

APPENDIX B

PROVENIENCE DATA

Compiled by Patricia A. Clabangh

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	001	57	47.1	Lithic debitage	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	020	1	0	Indian ceramics	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	023	2	0	Other indian artifacts	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	024	4	0		
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	029	26	89.2	Sandstone FCR	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	038	0	2.9	Gastropods (incl. frags)	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	039	5	2.3	Mussel (w/ umbo)	
Payaya	BU	82	193	205	211	1	1	100.95	100.9	226	040	0	2.7	Mussel fragments	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	234	001	7	4.1	Lithic debitage	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	234	020	1	0	Indian ceramics	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	240	024	1	0		
Payaya	BU	82	193	205	213	2	1	100.9	100.8	234	029	1	1.3	Sandstone FCR	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	240	037	10	3.1	Rabdotus-like	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	240	038	0	1.1	Gastropods (incl. frags)	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	240	039	1	0.5	Mussel (w/ umbo)	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	234	040	0	0.7	Mussel fragments	
Payaya	BU	82	193	205	213	2	1	100.9	100.8	240	040	0	0.2	Mussel fragments	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	001	2	0.1	Lithic debitage	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	029	9	1.5	Sandstone FCR	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	253	029	3	1.4	Sandstone FCR	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	030	1	0.6	Limestone FCR	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	037	11	0.3	Rabdotus-like	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	038	0	1.1	Gastropods (incl. frags)	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	253	038	0	2	Gastropods (incl. frags)	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	253	039	1	0.6	Mussel (w/ umbo)	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	246	040	0	1	Mussel fragments	
Payaya	BU	82	193	205	221	3	1	100.8	100.7	253	040	0	0.7	Mussel fragments	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	001	12	7.9	Lithic debitage	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	213	001	2	8.9	Lithic debitage	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	023	5	0	Other indian artifacts	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	26	0	0	Bone artifact	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	029	7	3.2	Sandstone FCR	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	213	029	6	1.8	Sandstone FCR	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	213	030	1	0.1	Limestone FCR	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	037	27	3.5	Rabdotus-like	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	208	038	0	3.1	Gastropods (incl. frags)	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	218	039	1	0.4	Mussel (w/ umbo)	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	213	040	0	2.5	Mussel fragments	
Payaya	BU	87	194	198	208	2	1	100.9	100.8	218	040	0	0.6	Mussel fragments	
Payaya	BU	87	194	198	212	3	1	100.8	100.7	231	001	3	1.2	Lithic debitage	
Payaya	BU	87	194	198	212	3	1	100.8	100.7	222	029	2	0.6	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	87	194	198	212	3	1	100.8	100.7	231	029	6	6.6	Sandstone FCR	
Payaya	BU	87	194	198	212	3	1	100.8	100.7	222	040	0	0.3	Mussel fragments	
Payaya	BU	87	194	198	212	3	1	100.8	100.7	231	040	0	1.7	Mussel fragments	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	001	16	3.9	Lithic debitage	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	024	1	0		
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	029	1	0	Sandstone FCR	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	029	7	3.5	Sandstone FCR	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	030	1	0.4	Limestone FCR	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	032	1	0.9	Burned matrix	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	037	70	8.1	Rabdotus-like	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	038	0	8.7	Gastropods (incl. frags)	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	039	8	9.6	Mussel (w/ umbo)	
Payaya	BU	91	194	202	155	1	1	100.93	100.9	88	040	0	13.3	Mussel fragments	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	001	6	4.4	Lithic debitage	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	020	2	0	Indian ceramics	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	029	6	4.4	Sandstone FCR	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	032	2	3.2	Burned matrix	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	034	1	71.6	Misc Unaltered Cobbles	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	039	1	0.3	Mussel (w/ umbo)	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	040	0	3.6	Mussel fragments	
Payaya	BU	91	194	202	159	2	1	100.9	100.8	85	042	0	0.1	Charcoal	
Payaya	BU	91	194	202	185	3	1	100.8	100.7	159	001	2	0.1	Lithic debitage	
Payaya	BU	91	194	202	185	3	1	100.8	100.7	176	001	1	2	Lithic debitage	
Payaya	BU	91	194	202	185	3	1	100.8	100.7	159	029	3	17.1	Sandstone FCR	
Payaya	BU	91	194	202	185	3	1	100.8	100.7	176	044	1	0.1	Faunal bone	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	192	001	4	1.1	Lithic debitage	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	001	4	0.8	Lithic debitage	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	023	1	0	Other Indian artifacts	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	192	024	2	0		
Payaya	BU	101	195	200	197	2	1	100.89	100.8	192	029	11	3	Sandstone FCR	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	037	2	0.6	Rabdotus-like	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	038	0	1.6	Gastropods (incl. frags)	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	192	039	1	0.6	Mussel (w/ umbo)	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	039	1	0.4	Mussel (w/ umbo)	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	192	040	0	1.6	Mussel fragments	
Payaya	BU	101	195	200	197	2	1	100.89	100.8	201	040	0	0.5	Mussel fragments	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	206	001	2	0.3	Lithic debitage	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	206	029	2	0.8	Sandstone FCR	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	206	039	2	1.5	Mussel (w/ umbo)	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	206	040	0	0.1	Mussel fragments	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	207	040	0	0.6	Mussel fragments	
Payaya	BU	101	195	200	203	3	1	100.8	100.7	206	044	1	0.1	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	001	9	5.5	Lithic debitage	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	82	001	3	8.7	Lithic debitage	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	83	001	2	1.4	Lithic debitage	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	001	14	11.5	Lithic debitage	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	023	1	0	Other indian artifacts	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	024	2	0		
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	024	3	0		
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	029	14	431.1	Sandstone FCR	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	82	029	4	4.2	Sandstone FCR	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	83	029	2	5.2	Sandstone FCR	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	029	6	8.2	Sandstone FCR	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	037	0	1	Rabdotus-like	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	83	037	8	0.8	Rabdotus-like	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	038	0	5.7	Gastropods (incl. frags)	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	83	038	0	1.6	Gastropods (incl. frags)	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	039	3	1.7	Mussel (w/ umbo)	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	82	039	3	1.7	Mussel (w/ umbo)	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	039	3	2.3	Mussel (w/ umbo)	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	54	040	0	1.6	Mussel fragments	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	82	040	0	4	Mussel fragments	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	83	040	0	0.4	Mussel fragments	
Payaya	BU	103	195	202	139	2	1	100.91	100.8	84	040	0	9.5	Mussel fragments	
Payaya	BU	103	195	202	182	3	1	100.8	100.7	163	001	1	0.2	Lithic debitage	
Payaya	BU	103	195	202	182	3	1	100.8	100.7	163	029	6	10.3	Sandstone FCR	
Payaya	BU	103	195	202	182	3	1	100.8	100.7	163	039	1	0.3	Mussel (w/ umbo)	
Payaya	BU	103	195	202	182	3	1	100.8	100.7	163	040	0	0.7	Mussel fragments	
Payaya	BU	103	195	202	182	3	1	100.8	100.7	163	044	5	2.1	Faunal bone	
Payaya	BU	105	195	204	194	1	1	100.96	100.9	190	001	11	3.8	Lithic debitage	
Payaya	BU	105	195	204	194	1	1	100.96	100.9	190	023	1	0	Other indian artifacts	
Payaya	BU	105	195	204	194	1	1	100.96	100.9	190	029	2	3.2	Sandstone FCR	
Payaya	BU	105	195	204	194	1	1	100.96	100.9	190	039	3	3.7	Mussel (w/ umbo)	
Payaya	BU	105	195	204	194	1	1	100.96	100.9	190	040	0	2.2	Mussel fragments	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	198	001	4	3.2	Lithic debitage	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	198	029	1	19.2	Sandstone FCR	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	238	037	1	0.9	Rabdotus-like	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	238	038	0	9.3	Gastropods (incl. frags)	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	198	040	0	1.2	Mussel fragments	
Payaya	BU	105	195	204	200	2	1	100.9	100.8	238	040	0	0.4	Mussel fragments	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	224	001	1	0.1	Lithic debitage	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	225	001	1	0.3	Lithic debitage	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	225	029	5	2.3	Sandstone FCR	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	224	032	2	0.9	Burned matrix	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	105	195	204	207	3	1	100.8	100.7	224	038	0	3.1	Gastropods (incl. frags)	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	225	038	0	3.1	Gastropods (incl. frags)	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	224	039	1	0.5	Mussel (w/ umbo)	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	224	040	0	0.4	Mussel fragments	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	225	040	0	0.1	Mussel fragments	
Payaya	BU	105	195	204	207	3	1	100.8	100.7	225	045	8	0.2	Other	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	001	42	1.4	Lithic debitage	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	138	001	1	0.1	Lithic debitage	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	023	2	0	Other indian artifacts	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	39	029	8	6.1	Sandstone FCR	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	029	6	1.2	Sandstone FCR	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	138	029	2	0.6	Sandstone FCR	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	39	032	3	1	Burned matrix	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	038	0	5.5	Gastropods (incl. frags)	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	138	038	0	5.5	Gastropods (incl. frags)	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	39	039	7	6.9	Mussel (w/ umbo)	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	039	3	0.6	Mussel (w/ umbo)	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	39	040	0	3	Mussel fragments	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	45	040	0	3.2	Mussel fragments	
Payaya	BU	115	196	202	137	2	1	100.91	100.8	138	040	0	0.2	Mussel fragments	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	131	001	5	0.9	Lithic debitage	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	001	35	12.8	Lithic debitage	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	131	029	3	0.9	Sandstone FCR	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	029	56	675.7	Sandstone FCR	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	131	038	0	3.9	Gastropods (incl. frags)	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	039	4	1.3	Mussel (w/ umbo)	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	131	040	0	0.6	Mussel fragments	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	040	0	3.1	Mussel fragments	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	042	0	0.1	Charcoal	
Payaya	BU	115	196	202	179	3	1	100.8	100.7	141	044	4	0.3	Faunal bone	
Payaya	BU	123	197	198	171	2	1	100.83	100.8	109	037	1	0.3	Rabdotus-like	
Payaya	BU	123	197	198	171	2	1	100.83	100.8	109	038	0	1.4	Gastropods (incl. frags)	
Payaya	BU	123	197	198	171	2	1	100.83	100.8	109	040	0	0.1	Mussel fragments	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	170	001	5	0.3	Lithic debitage	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	183	001	5	20.1	Lithic debitage	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	183	002	1	0	Core	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	183	024	1	0		
Payaya	BU	123	197	198	192	3	1	100.8	100.7	170	029	2	3.1	Sandstone FCR	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	183	029	2	5.7	Sandstone FCR	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	170	039	1	0.5	Mussel (w/ umbo)	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	170	040	0	0.3	Mussel fragments	
Payaya	BU	123	197	198	192	3	1	100.8	100.7	183	040	0	0.2	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	001	2	0.1	Lithic debitage	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	001	16	34	Lithic debitage	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	024	1	0		
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	029	8	5.1	Sandstone FCR	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	029	18	28.7	Sandstone FCR	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	030	1	0.1	Limestone FCR	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	032	1	1.7	Burned matrix	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	037	39	7.4	Rabdotus-like	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	038	0	4.1	Gastropods (incl. frags)	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	038	0	17.9	Gastropods (incl. frags)	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	039	2	0.9	Mussel (w/ umbo)	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	039	2	0.6	Mussel (w/ umbo)	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	134	040	0	1.2	Mussel fragments	
Payaya	BU	124	197	199	153	2	1	100.83	100.8	135	040	0	1.4	Mussel fragments	
Payaya	BU	124	197	199	183	3	1	100.8	100.7	174	001	1	0.1	Lithic debitage	
Payaya	BU	124	197	199	183	3	1	100.8	100.7	174	029	2	1.3	Sandstone FCR	
Payaya	BU	124	197	199	183	3	1	100.8	100.7	174	040	0	0.2	Mussel fragments	
Payaya	BU	124	197	199	183	3	1	100.8	100.7	174	044	1	0.1	Faunal bone	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	001	12	18.2	Lithic debitage	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	001	29	1.1	Lithic debitage	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	58	001	2	2.1	Lithic debitage	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	007	1	0	Arrow point	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	024	2	0		
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	024	2	0		
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	029	13	66.2	Sandstone FCR	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	029	8	1.1	Sandstone FCR	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	58	029	4	4.7	Sandstone FCR	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	037	14	0.9	Rabdotus-like	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	038	0	4.6	Gastropods (incl. frags)	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	039	4	2.3	Mussel (w/ umbo)	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	039	2	0.4	Mussel (w/ umbo)	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	47	040	0	4.8	Mussel fragments	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	48	040	0	3.1	Mussel fragments	
Payaya	BU	125	197	200	140	2	1	100.91	100.8	58	040	0	0.7	Mussel fragments	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	001	1	0.4	Lithic debitage	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	029	13	1.2	Sandstone FCR	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	037	1	0.7	Rabdotus-like	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	038	0	6.2	Gastropods (incl. frags)	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	039	1	0.1	Mussel (w/ umbo)	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	040	0	0.4	Mussel fragments	
Payaya	BU	125	197	200	184	3	1	100.8	100.7	148	044	1	0	Faunal bone	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	001	6	0.6	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	001	13	0.5	Lithic debitage	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	001	5	4	Lithic debitage	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	55	001	2	0.1	Lithic debitage	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	020	1	0	Indian ceramics	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	023	1	0	Other indian artifacts	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	023	1	0	Other indian artifacts	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	024	1	0		
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	024	2	0		
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	029	8	5	Sandstone FCR	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	029	4	1.5	Sandstone FCR	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	029	6	7.4	Sandstone FCR	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	55	029	2	0.8	Sandstone FCR	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	037	1	1.4	Rabdotus-like	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	55	037	9	2	Rabdotus-like	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	038	0	2.1	Gastropods (incl. frags)	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	038	0	1.4	Gastropods (incl. frags)	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	039	2	0.8	Mussel (w/ umbo)	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	039	1	0.3	Mussel (w/ umbo)	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	039	2	1.1	Mussel (w/ umbo)	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	40	040	0	1.4	Mussel fragments	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	46	040	0	0.5	Mussel fragments	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	52	040	0	0.3	Mussel fragments	
Payaya	BU	126	197	201	138	2	1	100.9	100.8	55	040	0	0.4	Mussel fragments	
Payaya	BU	126	197	201	174	3	1	100.8	100.7	122	001	3	1	Lithic debitage	
Payaya	BU	126	197	201	174	3	1	100.8	100.7	122	029	1	0.4	Sandstone FCR	
Payaya	BU	126	197	201	174	3	1	100.8	100.7	122	039	2	2.5	Mussel (w/ umbo)	
Payaya	BU	126	197	201	174	3	1	100.8	100.7	122	040	0	0.2	Mussel fragments	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	001	12	34.7	Lithic debitage	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	001	28	1	Lithic debitage	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	51	001	6	0.3	Lithic debitage	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	021	1	0	Bone Artifact	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	029	9	21.8	Sandstone FCR	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	29	1	0	Sandstone FCR	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	029	7	0.9	Sandstone FCR	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	51	029	58	12	Sandstone FCR	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	030	3	0.4	Limestone FCR	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	037	0	1	Rabdotus-like	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	038	0	3.5	Gastropods (incl. frags)	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	039	4	2.7	Mussel (w/ umbo)	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	039	2	0.2	Mussel (w/ umbo)	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	51	039	1	2.1	Mussel (w/ umbo)	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	37	040	0	3.5	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	127	197	202	135	2	1	100.9	100.8	44	040	0	2.9	Mussel fragments	
Payaya	BU	127	197	202	135	2	1	100.9	100.8	51	040	0	2.1	Mussel fragments	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	001	4	0.2	Lithic debitage	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	029	3	1.6	Sandstone FCR	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	036	2	0.1	Other	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	037	18	4.2	Rabdotus-like	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	038	0	3.7	Gastropods (incl. frags)	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	039	3	10.8	Mussel (w/ umbo)	
Payaya	BU	127	197	202	175	3	1	100.8	100.7	120	040	0	1.9	Mussel fragments	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	001	16	0.3	Lithic debitage	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	41	001	13	7.5	Lithic debitage	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	43	001	3	0.1	Lithic debitage	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	50	001	4	0.8	Lithic debitage	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	41	020	2	0	Indian ceramics	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	023	1	0	Other indian artifacts	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	43	023	1	0	Other indian artifacts	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	029	2	0.4	Sandstone FCR	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	41	029	7	4	Sandstone FCR	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	43	029	2	0.2	Sandstone FCR	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	50	029	1	0.3	Sandstone FCR	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	037	26	0.9	Rabdotus-like	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	038	0	13.3	Gastropods (incl. frags)	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	43	038	0	3.8	Gastropods (incl. frags)	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	039	3	0.2	Mussel (w/ umbo)	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	41	039	5	5.8	Mussel (w/ umbo)	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	040	0	0.8	Mussel fragments	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	41	040	0	3.9	Mussel fragments	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	43	040	0	0.2	Mussel fragments	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	50	040	0	1	Mussel fragments	
Payaya	BU	128	197	203	136	2	1	100.88	100.8	38	044	13	0.2	Faunal bone	
Payaya	BU	128	197	203	173	3	1	100.8	100.7	123	001	2	0.1	Lithic debitage	
Payaya	BU	128	197	203	173	3	1	100.8	100.7	123	029	1	11.2	Sandstone FCR	
Payaya	BU	128	197	203	173	3	1	100.8	100.7	123	039	2	1.2	Mussel (w/ umbo)	
Payaya	BU	128	197	203	173	3	1	100.8	100.7	123	040	0	0.7	Mussel fragments	
Payaya	BU	128	197	203	173	3	1	100.8	100.7	123	044	1	0.1	Faunal bone	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	001	19	13	Lithic debitage	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	20	2	0	Indian ceramics	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	029	11	8.6	Sandstone FCR	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	032	2	0.5	Burned matrix	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	037	89	12.5	Rabdotus-like	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	038	0	17.2	Gastropods (incl. frags)	
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	039	4	3.8	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	129	197	204	144	1	1	100.94	100.9	56	040	0	0.3	Mussel fragments	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	001	8	1.4	Lithic debitage	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	029	1	0.8	Sandstone FCR	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	037	16	2.3	Rabdotus-like	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	038	0	4.2	Gastropods (incl. frags)	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	039	1	0.3	Mussel (w/ umbo)	
Payaya	BU	129	197	204	158	2	1	100.9	100.8	86	040	0	1.3	Mussel fragments	
Payaya	BU	129	197	204	180	3	1	100.8	100.7	139	001	4	7.5	Lithic debitage	
Payaya	BU	129	197	204	180	3	1	100.8	100.7	139	029	2	2	Sandstone FCR	
Payaya	BU	129	197	204	180	3	1	100.8	100.7	139	032	3	3.5	Burned matrix	
Payaya	BU	129	197	204	180	3	1	100.8	100.7	139	039	1	4.6	Mussel (w/ umbo)	
Payaya	BU	129	197	204	180	3	1	100.8	100.7	139	040	0	0.8	Mussel fragments	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	136	001	26	3.9	Lithic debitage	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	001	26	5.1	Lithic debitage	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	136	024	4	0		
Payaya	BU	130	197	205	154	1	1	100.95	100.9	136	029	25	15.1	Sandstone FCR	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	029	17	11	Sandstone FCR	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	037	42	3.8	Rabdotus-like	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	038	0	4.7	Gastropods (incl. frags)	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	136	039	2	1.2	Mussel (w/ umbo)	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	039	2	0.6	Mussel (w/ umbo)	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	136	040	0	1.7	Mussel fragments	
Payaya	BU	130	197	205	154	1	1	100.95	100.9	137	040	0	1.1	Mussel fragments	
Payaya	BU	130	197	205	164	2	1	100.9	100.8	96	001	4	15.6	Lithic debitage	
Payaya	BU	130	197	205	164	2	1	100.9	100.8	96	029	2	16.2	Sandstone FCR	
Payaya	BU	130	197	205	181	3	1	100.8	100.7	160	001	3	4.6	Lithic debitage	
Payaya	BU	130	197	205	181	3	1	100.8	100.7	151	029	1	0.1	Sandstone FCR	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	001	7	2.3	Lithic debitage	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	015	1	0	Hammerstone	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	024	1	0		
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	029	3	0.3	Sandstone FCR	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	81	029	4	1.6	Sandstone FCR	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	037	38	3.9	Rabdotus-like	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	039	2	0.8	Mussel (w/ umbo)	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	53	040	0	1.6	Mussel fragments	
Payaya	BU	139	198	202	141	2	1	100.91	100.8	81	040	0	0.2	Mussel fragments	
Payaya	BU	139	198	202	178	3	1	100.8	100.7	132	037	0	2.1	Rabdotus-like	
Payaya	BU	139	198	202	178	3	1	100.8	100.7	132	038	0	7.5	Gastropods (incl. frags)	
Payaya	BU	139	198	202	178	3	1	100.8	100.7	132	044	2	0.1	Faunal bone	
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	001	11	4.4	Lithic debitage	
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	007	1	0	Arrow point	
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	029	8	5.1	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	037	39	3.5	Rabdotus-like	
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	038	0	2.9	Gastropods (incl. frags)	
Payaya	BU	151	199	202	161	1	1	100.91	100.9	91	040	0	2	Mussel fragments	
Payaya	BU	151	199	202	170	2	1	100.9	100.8	99	029	2	4.6	Sandstone FCR	
Payaya	BU	151	199	202	170	2	1	100.9	100.8	99	032	1	0.1	Burned matrix	
Payaya	BU	151	199	202	170	2	1	100.9	100.8	99	037	6	3.9	Rabdotus-like	
Payaya	BU	151	199	202	170	2	1	100.9	100.8	99	038	0	3.2	Gastropods (incl. frags)	
Payaya	BU	151	199	202	170	2	1	100.9	100.8	99	040	0	0.3	Mussel fragments	
Payaya	BU	151	199	202	189	3	1	100.8	100.7	164	001	2	1.1	Lithic debitage	
Payaya	BU	151	199	202	189	3	1	100.8	100.7	164	029	2	2.8	Sandstone FCR	
Payaya	BU	151	199	202	189	3	1	100.8	100.7	164	039	2	4.4	Mussel (w/ umbo)	
Payaya	BU	151	199	202	189	3	1	100.8	100.7	164	040	0	0.5	Mussel fragments	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	001	13	2.4	Lithic debitage	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	029	18	22	Sandstone FCR	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	030	1	0.1	Limestone FCR	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	037	44	14.2	Rabdotus-like	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	038	0	68.6	Gastropods (incl. frags)	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	039	3	1.5	Mussel (w/ umbo)	
Payaya	BU	153	199	204	199	1	1	100.98	100.9	200	040	0	2.4	Mussel fragments	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	228	001	2	0.5	Lithic debitage	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	221	029	3	93.6	Sandstone FCR	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	228	029	1	0.6	Sandstone FCR	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	221	038	0	11.3	Gastropods (incl. frags)	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	221	039	1	0.5	Mussel (w/ umbo)	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	228	039	2	1.7	Mussel (w/ umbo)	
Payaya	BU	153	199	204	210	2	1	100.9	100.8	228	040	0	1.2	Mussel fragments	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	239	001	1	0.1	Lithic debitage	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	241	001	2	0.2	Lithic debitage	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	241	037	1	0.6	Rabdotus-like	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	241	038	0	2	Gastropods (incl. frags)	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	239	040	0	0.2	Mussel fragments	
Payaya	BU	153	199	204	214	3	1	100.8	100.7	241	040	0	0.3	Mussel fragments	
Payaya	BU	163	200	202	160	1	1	100.93	100.9	90	001	3	1.4	Lithic debitage	
Payaya	BU	163	200	202	160	1	1	100.93	100.9	90	029	17	502.8	Sandstone FCR	
Payaya	BU	163	200	202	160	1	1	100.93	100.9	90	040	0	2.5	Mussel fragments	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	001	6	1.2	Lithic debitage	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	029	14	82.3	Sandstone FCR	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	030	3	0.6	Limestone FCR	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	037	2	1.5	Rabdotus-like	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	038	0	3.5	Gastropods (incl. frags)	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	039	1	1.1	Mussel (w/ umbo)	
Payaya	BU	163	200	202	169	2	1	100.9	100.8	92	040	0	0.1	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	001	8	5.1	Lithic debitage	
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	003	1	0	Modified thick flakes	
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	029	5	28.9	Sandstone FCR	
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	039	5	2.7	Mussel (w/ umbo)	
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	040	0	1.8	Mussel fragments	
Payaya	BU	163	200	202	193	3	1	100.8	100.7	185	042	0	0.1	Charcoal	
Payaya	BU	171	201	198	215	3	1	100.73	100.7	237	001	1	3.9	Lithic debitage	
Payaya	BU	171	201	198	215	3	1	100.73	100.7	237	029	1	0.4	Sandstone FCR	
Payaya	BU	171	201	198	215	3	1	100.73	100.7	237	032	1	0.2	Burned matrix	
Payaya	BU	171	201	198	215	3	1	100.73	100.7	237	039	1	2.7	Mussel (w/ umbo)	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	001	3	0.4	Lithic debitage	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	029	8	60.3	Sandstone FCR	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	032	5	2.1	Burned matrix	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	037	45	5.8	Rabdotus-like	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	038	0	12.5	Gastropods (incl. frags)	
Payaya	BU	171	201	198	218	4	1	100.7	100.6	243	040	0	0.7	Mussel fragments	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	245	001	4	0.7	Lithic debitage	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	252	001	6	2.3	Lithic debitage	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	245	029	4	1.6	Sandstone FCR	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	252	029	8	47.1	Sandstone FCR	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	245	037	5	1.9	Rabdotus-like	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	245	038	0	8.3	Gastropods (incl. frags)	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	252	039	2	1.1	Mussel (w/ umbo)	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	245	040	0	0.1	Mussel fragments	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	252	040	0	0.4	Mussel fragments	
Payaya	BU	171	201	198	222	5	1	100.6	100.5	252	044	1	0.2	Faunal bone	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	001	5	3.6	Lithic debitage	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	029	8	969	Sandstone FCR	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	034	1	64	Misc Unaltered Cobbles	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	037	15	3.7	Rabdotus-like	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	038	0	2	Gastropods (incl. frags)	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	039	1	0.8	Mussel (w/ umbo)	
Payaya	BU	175	201	202	163	2	1	100.83	100.8	98	040	0	0.4	Mussel fragments	
Payaya	BU	175	201	202	190	3	1	100.8	100.7	162	001	2	0.1	Lithic debitage	
Payaya	BU	175	201	202	190	3	1	100.8	100.7	162	039	1	0.3	Mussel (w/ umbo)	
Payaya	BU	175	201	202	190	3	1	100.8	100.7	162	040	0	0.2	Mussel fragments	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	001	7	4.1	Lithic debitage	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	029	3	8.2	Sandstone FCR	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	037	145	24.1	Rabdotus-like	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	038	0	16.9	Gastropods (incl. frags)	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	039	1	0.5	Mussel (w/ umbo)	
Payaya	BU	179	201	206	223	1	1	100.93	100.9	256	040	0	0.8	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	001	3	0.6	Lithic debitage	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	261	001	6	0.6	Lithic debitage	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	029	0	4.6	Sandstone FCR	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	029	2	1.5	Sandstone FCR	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	037	2	0.8	Rabdotus-like	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	261	037	6	5.2	Rabdotus-like	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	261	038	0	5	Gastropods (incl. frags)	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	261	039	4	4	Mussel (w/ umbo)	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	040	0	3.3	Mussel fragments	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	261	040	0	0.4	Mussel fragments	
Payaya	BU	179	201	206	225	2	1	100.9	100.8	258	044	2	0.1	Faunal bone	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	001	2	0.1	Lithic debitage	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	265	001	5	18.2	Lithic debitage	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	029	2	0.7	Sandstone FCR	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	265	029	2	0.6	Sandstone FCR	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	037	2	1	Rabdotus-like	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	038	0	5.7	Gastropods (incl. frags)	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	265	039	1	1	Mussel (w/ umbo)	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	040	0	0.3	Mussel fragments	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	265	040	0	1.2	Mussel fragments	
Payaya	BU	179	201	206	227	3	1	100.8	100.7	161	044	11	0	Faunal bone	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	001	8	3.1	Lithic debitage	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	001	7	3.1	Lithic debitage	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	029	38	56.8	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	442	029	1	1.7	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	443	029	2	36.1	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	029	14	11.6	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	032	3	0.2	Burned matrix	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	037	3	2.4	Rabdotus-like	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	038	0	19.2	Gastropods (incl. frags)	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	039	4	2	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	040	0	1.1	Mussel fragments	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	442	040	0	1.5	Mussel fragments	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	040	0	2	Mussel fragments	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	439	044	3	2	Faunal bone	
Upper Leon Cr	BL	101	195	200	304	11	1	100	99.9	446	044	2	1.2	Faunal bone	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	001	19	4.9	Lithic debitage	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	029	31	102	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	039	8	6.9	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	338	12	1	99.9	99.8	534	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	001	25	6.9	Lithic debitage	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	029	104	369.5	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	032	7	1.9	Burned matrix	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	039	5	2.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	040	0	4.8	Mussel fragments	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	374	13	1	99.8	99.7	622	044	5	0.3	Faunal bone	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	001	15	4.6	Lithic debitage	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	029	34	283.3	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	682	029	8	1100	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	683	029	8	650	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	032	1	0.2	Burned matrix	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	039	3	5.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	040	0	6.6	Mussel fragments	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	400	14	1	99.7	99.62	680	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	001	9	5.9	Lithic debitage	
Upper Leon Cr	BL	101	195	200	521	15	0.5	99.6	99.5	963	001	17	3.4	Lithic debitage	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	029	32	113.9	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	521	15	0.5	99.6	99.5	963	029	16	171.8	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	032	5	0.6	Burned matrix	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	038	0	30.9	Gastropods (incl. frags)	
Upper Leon Cr	BL	101	195	200	521	15	0.5	99.6	99.5	963	039	2	12.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	040	0	1.9	Mussel fragments	
Upper Leon Cr	BL	101	195	200	521	15	0.5	99.6	99.5	963	040	0	6.7	Mussel fragments	
Upper Leon Cr	BL	101	195	200	410	15	0.5	99.6	99.5	699	044	15	1.4	Faunal bone	
Upper Leon Cr	BL	101	195	200	521	15	0.5	99.6	99.5	963	044	7	0.4	Faunal bone	
Upper Leon Cr	BL	101	195	200	436	16	0.5	99.5	99.4	759	001	82	20.1	Lithic debitage	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	951	001	2	1.6	Lithic debitage	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	955	001	11	10.6	Lithic debitage	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	001	59	11	Lithic debitage	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	101	195	200	436	16	0.5	99.5	99.4	759	029	24	238.1	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	951	029	4	2.7	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	955	029	21	564.1	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	029	23	187.2	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	436	16	0.5	99.5	99.4	759	039	1	0.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	955	039	1	2	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	039	2	1.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	436	16	0.5	99.5	99.4	759	040	0	0.9	Mussel fragments	
Upper Leon Cr	BL	101	195	200	518	16	0.5	99.5	99.4	955	040	0	0.7	Mussel fragments	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	040	0	0.5	Mussel fragments	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	525	16	0.5	99.5	99.4	969	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	001	38	5.1	Lithic debitage	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	029	14	297.7	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	039	9	3.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	040	0	3.8	Mussel fragments	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	529	17	0.5	99.4	99.3	975	044	4	0.1	Faunal bone	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	001	11	4.3	Lithic debitage	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	029	10	61.3	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	032	2	1.8	Burned matrix	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	036	1	0.1	Ocher	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	039	7	1.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	040	0	5.6	Mussel fragments	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	042	0	0.1	Charcoal	
Upper Leon Cr	BL	101	195	200	535	18	0.5	99.3	99.2	998	044	8	0.2	Faunal bone	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	001	10	11.2	Lithic debitage	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	029	10	38.7	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	032	7	4.2	Burned matrix	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	039	2	1	Mussel (w/ umbo)	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	040	0	1.1	Mussel fragments	
Upper Leon Cr	BL	101	195	200	546	19	0.5	99.2	99.1	1012	044	5	0.2	Faunal bone	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	001	7	2.4	Lithic debitage	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	029	4	12	Sandstone FCR	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	032	1	1.1	Burned matrix	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	037	0	18.6	Rabdotus-like	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	040	0	0.2	Mussel fragments	
Upper Leon Cr	BL	101	195	200	552	20	0.5	99.1	99	1025	044	4	0.4	Faunal bone	
Upper Leon Cr	BL	108	195	207	554	9	1	100.21	100.1	1028	001	4	2.4	Lithic debitage	
Upper Leon Cr	BL	108	195	207	554	9	1	100.21	100.1	1028	029	4	107.4	Sandstone FCR	
Upper Leon Cr	BL	108	195	207	554	9	1	100.21	100.1	1028	039	22	73.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	108	195	207	554	9	1	100.21	100.1	1028	040	0	13.5	Mussel fragments	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1481	001	5	8	Lithic debitage	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1481	029	79	121.8	Sandstone FCR	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1486	029	4	400	Sandstone FCR	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1481	032	8	6.9	Burned matrix	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1481	039	3	10.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81	1481	040	0	2.3	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81		1481	042	0	3.1	Charcoal
Upper Leon Cr	BL	112	196	199	784	1	1	99.91	99.81		1481	044	2	0.8	Faunal bone
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	001	9	3	Lithic debitage
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	001	31	2.2	Lithic debitage
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	029	18	85.3	Sandstone FCR
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	029	34	203.3	Sandstone FCR
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	032	1	0.3	Burned matrix
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	036	1	0.1	Ocher
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	039	4	1.4	Mussel (w/ umbo)
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	039	10	7.5	Mussel (w/ umbo)
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	040	0	1.4	Mussel fragments
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	040	0	7.1	Mussel fragments
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1562	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	042	0	0.1	Charcoal
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1562	042	0	0.1	Charcoal
Upper Leon Cr	BL	112	196	199	795	13	0.5	99.8	99.7		1541	044	1	0.1	Faunal bone
Upper Leon Cr	BL	112	196	199	797	13	0.5	99.83	99.7	25	1561	044	9	0.3	Faunal bone
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	001	10	5.5	Lithic debitage
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	029	95	62.6	Sandstone FCR
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	036	1	0.1	Ocher
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	039	4	4.4	Mussel (w/ umbo)
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	040	0	3.5	Mussel fragments
Upper Leon Cr	BL	113	196	200	309	11	1	99.98	99.9		452	042	0	0.1	Charcoal
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	001	29	15.7	Lithic debitage
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	029	49	167.7	Sandstone FCR
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	032	22	3.9	Burned matrix
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	037	4	3.4	Rabdotus-like
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	038	0	47.3	Gastropods (incl. frags)
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	039	12	5.5	Mussel (w/ umbo)
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	040	0	5.2	Mussel fragments
Upper Leon Cr	BL	113	196	200	359	12	1	99.9	99.8		576	044	1	0.1	Faunal bone
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	001	42	36.1	Lithic debitage
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	006	2	0	Thin biface
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	029	77	466.5	Sandstone FCR
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	032	8	7.2	Burned matrix
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	039	8	5.9	Mussel (w/ umbo)
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	040	0	0.8	Mussel fragments
Upper Leon Cr	BL	113	196	200	380	13	1	99.8	99.7		649	044	7	1.11	Faunal bone
Upper Leon Cr	BL	113	196	200	396	14	1	99.7	99.6		672	001	33	6.3	Lithic debitage
Upper Leon Cr	BL	113	196	200	396	14	1	99.7	99.6		672	029	155	1535.1	Sandstone FCR
Upper Leon Cr	BL	113	196	200	396	14	1	99.7	99.6		672	032	16	10.4	Burned matrix
Upper Leon Cr	BL	113	196	200	396	14	1	99.7	99.6		672	040	0	1.9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	113	196	200	396	14	1	99.7	99.6	672	044	5	0.7	Faunal bone	
Upper Leon Cr	BL	113	196	200	413	15	1	99.6	99.5	708	001	27	16.1	Lithic debitage	
Upper Leon Cr	BL	113	196	200	413	15	1	99.6	99.5	708	039	14	610.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	113	196	200	413	15	1	99.6	99.5	708	040	0	1	Mussel fragments	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	001	127	47.3	Lithic debitage	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	029	36	750	Sandstone FCR	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	032	12	2.8	Burned matrix	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	037	0	79.9	Rabdotus-like	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	039	5	3	Mussel (w/ umbo)	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	040	0	1.3	Mussel fragments	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	042	0	0.1	Charcoal	
Upper Leon Cr	BL	113	196	200	438	16	1	99.5	99.4	762	044	3	0.3	Faunal bone	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	001	57	21.2	Lithic debitage	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	029	67	258.5	Sandstone FCR	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	032	2	0.9	Burned matrix	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	039	11	4.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	040	0	9.2	Mussel fragments	
Upper Leon Cr	BL	113	196	200	478	17	1	99.4	99.3	873	044	12	2.5	Faunal bone	
Upper Leon Cr	BL	113	196	200	539	18	0.5	99.3	99.2	997	001	9	0.7	Lithic debitage	
Upper Leon Cr	BL	113	196	200	539	18	0.5	99.3	99.2	997	029	1	1.9	Sandstone FCR	
Upper Leon Cr	BL	113	196	200	539	18	0.5	99.3	99.2	997	039	1	0.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	113	196	200	539	18	0.5	99.3	99.2	997	044	2	0.1	Faunal bone	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	001	3	0.4	Lithic debitage	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	029	3	5.6	Sandstone FCR	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	037	0	7.1	Rabdotus-like	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	040	0	0.2	Mussel fragments	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	042	0	0.09	Charcoal	
Upper Leon Cr	BL	113	196	200	542	19	0.5	99.2	99.1	1004	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	113	196	200	550	20	0.5	99.1	99	1020	001	7	8	Lithic debitage	
Upper Leon Cr	BL	113	196	200	550	20	0.5	99.1	99	1020	029	1	2.9	Sandstone FCR	
Upper Leon Cr	BL	114	196	201	712	1	1	99.76	99.66	1294	001	12	5.6	Lithic debitage	
Upper Leon Cr	BL	114	196	201	712	1	1	99.76	99.66	1294	039	10	4.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	114	196	201	712	1	1	99.76	99.66	1294	040	0	4.5	Mussel fragments	
Upper Leon Cr	BL	114	196	201	735	14	1	99.66	99.6	1376	001	2	12.2	Lithic debitage	
Upper Leon Cr	BL	114	196	201	735	14	1	99.66	99.6	1378	004	2	0	Modified thin flakes	
Upper Leon Cr	BL	114	196	201	735	14	1	99.66	99.6	1378	006	1	0	Thin biface	
Upper Leon Cr	BL	114	196	201	735	14	1	99.66	99.6	1378	008	1	0	Dart point	
Upper Leon Cr	BL	114	196	201	735	14	1	99.66	99.6	1376	029	47	1600	Sandstone FCR	
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61	1405	001	18	40.9	Lithic debitage	
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61	1405	029	209	3447.5	Sandstone FCR	
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61	1405	032	1	1	Burned matrix	
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61	1405	039	8	12.8	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61		1405	040	0	5.6	Mussel fragments
Upper Leon Cr	BL	115	196	202	744	1	1	99.71	99.61		1405	044	1	0.3	Faunal bone
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	001	5	2.1	Lithic debitage
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	029	29	148.1	Sandstone FCR
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	032	1	0.9	Burned matrix
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	039	13	9.1	Mussel (w/ umbo)
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	040	0	3.8	Mussel fragments
Upper Leon Cr	BL	115	196	202	653	13	1	99.8	99.7		1263	044	2	1.1	Faunal bone
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	001	14	16.9	Lithic debitage
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	029	262	981	Sandstone FCR
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1434	029	12	1950	Sandstone FCR
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	032	11	7.6	Burned matrix
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	039	14	34.2	Mussel (w/ umbo)
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	040	0	6.6	Mussel fragments
Upper Leon Cr	BL	116	196	203	756	1	1	99.68	99.58		1432	044	5	1.6	Faunal bone
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	008	1	0	Dart point
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	032	2	0.7	Burned matrix
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	037	0	16.7	Rabdotus-like
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	039	6	12.5	Mussel (w/ umbo)
Upper Leon Cr	BL	116	196	203	568	11	1	99.95	99.9		1061	040	0	4.8	Mussel fragments
Upper Leon Cr	BL	116	196	203	570	12	1	99.9	99.8		1073	001	5	3.6	Lithic debitage
Upper Leon Cr	BL	116	196	203	570	12	1	99.9	99.8		1073	029	39	185.5	Sandstone FCR
Upper Leon Cr	BL	116	196	203	570	12	1	99.9	99.8		1073	039	5	7.5	Mussel (w/ umbo)
Upper Leon Cr	BL	116	196	203	570	12	1	99.9	99.8		1073	040	0	4.6	Mussel fragments
Upper Leon Cr	BL	116	196	203	570	12	1	99.9	99.8		1073	044	1	0.4	Faunal bone
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	001	8	2.8	Lithic debitage
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	002	1	0	Core
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	004	1	0	Modified thin flakes
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	029	29	298.4	Sandstone FCR
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	032	9	3.7	Burned matrix
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	037	0	17.1	Rabdotus-like
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	039	9	6.1	Mussel (w/ umbo)
Upper Leon Cr	BL	116	196	203	576	13	1	99.8	99.7		1083	040	0	5.8	Mussel fragments
Upper Leon Cr	BL	119	196	206	553	10	1	100.08	100		1026	001	8	0.6	Lithic debitage
Upper Leon Cr	BL	119	196	206	553	10	1	100.08	100		1026	029	18	53	Sandstone FCR
Upper Leon Cr	BL	119	196	206	553	10	1	100.08	100		1026	039	20	21.4	Mussel (w/ umbo)
Upper Leon Cr	BL	119	196	206	553	10	1	100.08	100		1026	040	0	24.7	Mussel fragments
Upper Leon Cr	BL	119	196	206	553	10	1	100.08	100		1026	042	0	0.09	Charcoal
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9		1030	001	25	5.2	Lithic debitage
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9		1030	029	78	172.8	Sandstone FCR
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9		1030	032	19	4.4	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9	1030	037	0	33.8	Rabdotus-like	
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9	1030	039	23	16.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9	1030	040	0	21.7	Mussel fragments	
Upper Leon Cr	BL	119	196	206	556	11	1	100	99.9	1030	044	4	0.4	Faunal bone	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	001	32	10.5	Lithic debitage	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	029	41	228.7	Sandstone FCR	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	032	14	9.6	Burned matrix	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	037	0	25.9	Rabdotus-like	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	039	22	10.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	040	0	17.5	Mussel fragments	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	042	0	0.2	Charcoal	
Upper Leon Cr	BL	119	196	206	559	12	1	99.9	99.8	1038	044	4	0.7	Faunal bone	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	001	21	8	Lithic debitage	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	029	25	301.2	Sandstone FCR	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	032	3	2.1	Burned matrix	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	039	11	21.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	040	0	2.4	Mussel fragments	
Upper Leon Cr	BL	119	196	206	561	13	1	99.8	99.7	1044	042	0	0.1	Charcoal	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	001	13	1.6	Lithic debitage	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	029	18	69.9	Sandstone FCR	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	032	1	0.6	Burned matrix	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	039	4	7	Mussel (w/ umbo)	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	121	197	196	471	11	1	99.98	99.9	854	042	0	0.2	Charcoal	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	001	15	5.2	Lithic debitage	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	029	41	125.8	Sandstone FCR	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	032	7	4.5	Burned matrix	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	039	2	1.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	040	0	2.4	Mussel fragments	
Upper Leon Cr	BL	121	197	196	476	12	1	99.9	99.8	860	042	0	0.1	Charcoal	
Upper Leon Cr	BL	121	197	196	524	13	1	99.8	99.7	971	001	12	8.5	Lithic debitage	
Upper Leon Cr	BL	121	197	196	524	13	1	99.8	99.7	971	029	64	94	Sandstone FCR	
Upper Leon Cr	BL	121	197	196	524	13	1	99.8	99.7	971	032	5	2	Burned matrix	
Upper Leon Cr	BL	121	197	196	524	13	1	99.8	99.7	971	039	6	2.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	121	197	196	524	13	1	99.8	99.7	971	040	0	1.5	Mussel fragments	
Upper Leon Cr	BL	122	197	197	876	1	1	99.88	99.78	1777	001	12	10.1	Lithic debitage	
Upper Leon Cr	BL	122	197	197	876	1	1	99.88	99.78	1777	029	50	279.8	Sandstone FCR	
Upper Leon Cr	BL	122	197	197	876	1	1	99.88	99.78	1777	032	6	3.2	Burned matrix	
Upper Leon Cr	BL	122	197	197	876	1	1	99.88	99.78	1777	039	3	2.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	122	197	197	876	1	1	99.88	99.78	1777	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	001	6	4.3	Lithic debitage	
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	029	45	272.6	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	032	4	17.8	Burned matrix	
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	039	5	6.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	040	0	1.4	Mussel fragments	
Upper Leon Cr	BL	123	197	198	873	1	1	99.89	99.79	1767	042	0	0.1	Charcoal	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	001	19	10.6	Lithic debitage	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	029	16	146.7	Sandstone FCR	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1526	029	8	250	Sandstone FCR	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	032	7	3.4	Burned matrix	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	037	0	21.2	Rabdotus-like	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	039	2	1.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	040	0	2.6	Mussel fragments	
Upper Leon Cr	BL	124	197	199	739	1	1	99.83	99.73	1525	044	1	0.6	Faunal bone	
Upper Leon Cr	BL	124	197	199	655	12	1	99.84	99.8	1254	001	11	5.9	Lithic debitage	
Upper Leon Cr	BL	124	197	199	655	12	1	99.84	99.8	1254	029	21	94.7	Sandstone FCR	
Upper Leon Cr	BL	124	197	199	655	12	1	99.84	99.8	1254	032	2	7.4	Burned matrix	
Upper Leon Cr	BL	124	197	199	655	12	1	99.84	99.8	1254	039	2	0.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	124	197	199	655	12	1	99.84	99.8	1254	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	445	001	10	21	Lithic debitage	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	001	13	11.3	Lithic debitage	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	445	029	20	72.6	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	029	29	23.3	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	030	4	36.6	Limestone FCR	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	032	4	0.2	Burned matrix	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	037	0	2	Rabdotus-like	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	038	0	19.9	Gastropods (incl. frags)	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	445	039	4	12.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	039	5	3.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	445	040	0	1	Mussel fragments	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	040	0	7.1	Mussel fragments	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	042	0	0.1	Charcoal	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	445	044	4	0.2	Faunal bone	
Upper Leon Cr	BL	125	197	200	305	11	1	99.98	99.9	447	044	1	0.4	Faunal bone	
Upper Leon Cr	BL	125	197	200	362	12	1	99.9	99.8	583	001	26	11.6	Lithic debitage	
Upper Leon Cr	BL	125	197	200	362	12	1	99.9	99.8	583	029	100	369.8	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	362	12	1	99.9	99.8	583	032	1	2.3	Burned matrix	
Upper Leon Cr	BL	125	197	200	362	12	1	99.9	99.8	583	040	0	10.4	Mussel fragments	
Upper Leon Cr	BL	125	197	200	362	12	1	99.9	99.8	583	044	6	0.3	Faunal bone	
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	001	62	12.2	Lithic debitage	
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	029	176	493	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	032	12	6.1	Burned matrix	
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	039	7	11.8	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	125	197	200	379	13	1	99.8	99.7	641	040	0	6.7	Mussel fragments	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	001	48	13.6	Lithic debitage	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	029	212	797.6	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	032	67	7.4	Burned matrix	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	039	6	9.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	040	0	12.1	Mussel fragments	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	042	0	0.1	Charcoal	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	044	9	0.7	Faunal bone	
Upper Leon Cr	BL	125	197	200	392	14	1	99.7	99.6	653	045	1	0.2	Other	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	001	68	30.3	Lithic debitage	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	029	28	401.6	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	032	3	3.3	Burned matrix	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	039	5	1.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	422	15	1	99.6	99.5	719	040	0	2.6	Mussel fragments	
Upper Leon Cr	BL	125	197	200	433	16	1	99.5	99.4	749	001	88	29.4	Lithic debitage	
Upper Leon Cr	BL	125	197	200	433	16	1	99.5	99.4	749	029	26	352.1	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	433	16	1	99.5	99.4	749	039	10	3.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	433	16	1	99.5	99.4	749	040	0	3.6	Mussel fragments	
Upper Leon Cr	BL	125	197	200	433	16	1	99.5	99.4	749	044	5	0.3	Faunal bone	
Upper Leon Cr	BL	125	197	200	511	17	0.5	99.4	99.3	941	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	125	197	200	511	17	0.5	99.4	99.3	941	029	4	7.9	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	511	17	0.5	99.4	99.3	941	044	2	0.2	Faunal bone	
Upper Leon Cr	BL	125	197	200	536	18	0.5	99.3	99.2	991	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	125	197	200	536	18	0.5	99.3	99.2	991	029	6	23.4	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	536	18	0.5	99.3	99.2	991	032	1	1.4	Burned matrix	
Upper Leon Cr	BL	125	197	200	536	18	0.5	99.3	99.2	991	040	0	0.5	Mussel fragments	
Upper Leon Cr	BL	125	197	200	544	19	0.5	99.2	99.1	1008	029	5	9.2	Sandstone FCR	
Upper Leon Cr	BL	125	197	200	544	19	0.5	99.2	99.1	1008	037	0	3.2	Rabdotus-like	
Upper Leon Cr	BL	125	197	200	544	19	0.5	99.2	99.1	1008	039	1	1.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	125	197	200	549	20	0.5	99.1	99	1016	001	6	1.1	Lithic debitage	
Upper Leon Cr	BL	125	197	200	549	20	0.5	99.1	99	1016	039	1	0.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	001	27	42.1	Lithic debitage	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	029	145	669.4	Sandstone FCR	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	029	19	1149.4	Sandstone FCR	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	032	9	2.7	Burned matrix	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	039	8	6.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	040	0	1.9	Mussel fragments	
Upper Leon Cr	BL	126	197	201	761	1	1	99.71	99.61	1452	045	1	6	Other	
Upper Leon Cr	BL	126	197	201	649	13	1	99.79	99.7	1241	001	16	15	Lithic debitage	
Upper Leon Cr	BL	126	197	201	649	13	1	99.79	99.7	1241	029	45	276.3	Sandstone FCR	
Upper Leon Cr	BL	126	197	201	649	13	1	99.79	99.7	1241	032	2	2.4	Burned matrix	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	126	197	201	649	13	1	99.79	99.7		1241	039	3	2.7	Mussel (w/ umbo)
Upper Leon Cr	BL	126	197	201	649	13	1	99.79	99.7		1241	040	0	2.3	Mussel fragments
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	001	18	41.7	Lithic debitage
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	003	1	0	Modified thick flakes
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	029	167	656.8	Sandstone FCR
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1480	029	23	1549.9	Sandstone FCR
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	032	11	3.7	Burned matrix
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	039	9	12.3	Mussel (w/ umbo)
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	040	0	9	Mussel fragments
Upper Leon Cr	BL	127	197	202	766	1	1	99.69	99.59		1476	044	2	0.7	Faunal bone
Upper Leon Cr	BL	127	197	202	600	11	1	99.94	99.9		1130	001	8	8.9	Lithic debitage
Upper Leon Cr	BL	127	197	202	600	11	1	99.94	99.9		1130	029	10	68.8	Sandstone FCR
Upper Leon Cr	BL	127	197	202	600	11	1	99.94	99.9		1130	039	5	11.2	Mussel (w/ umbo)
Upper Leon Cr	BL	127	197	202	600	11	1	99.94	99.9		1130	040	0	1.5	Mussel fragments
Upper Leon Cr	BL	127	197	202	600	11	1	99.94	99.9		1130	044	1	1.8	Faunal bone
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	001	8	3.8	Lithic debitage
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	029	63	301.6	Sandstone FCR
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	032	8	3.2	Burned matrix
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	039	7	3	Mussel (w/ umbo)
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	040	0	5	Mussel fragments
Upper Leon Cr	BL	127	197	202	616	12	1	99.9	99.8		1165	044	1	0.3	Faunal bone
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	001	11	18	Lithic debitage
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	029	92	924.1	Sandstone FCR
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	032	8	4.7	Burned matrix
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	039	8	6.8	Mussel (w/ umbo)
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	040	0	7	Mussel fragments
Upper Leon Cr	BL	127	197	202	617	13	1	99.8	99.7		1169	044	1	0.4	Faunal bone
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1470	001	22	14.3	Lithic debitage
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1470	029	176	292.2	Sandstone FCR
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1472	029	55	2903.9	Sandstone FCR
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1470	032	6	3.2	Burned matrix
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1470	039	3	2.2	Mussel (w/ umbo)
Upper Leon Cr	BL	128	197	203	765	1	1	99.7	99.6		1470	040	0	0.7	Mussel fragments
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	001	4	2.5	Lithic debitage
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	029	10	114.3	Sandstone FCR
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	037	0	22.1	Rabdotus-like
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	039	2	1	Mussel (w/ umbo)
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	040	0	4.3	Mussel fragments
Upper Leon Cr	BL	128	197	203	585	11	1	99.99	99.9		1096	044	1	0.2	Faunal bone
Upper Leon Cr	BL	128	197	203	588	12	1	99.9	99.8		1106	001	7	3	Lithic debitage
Upper Leon Cr	BL	128	197	203	588	12	1	99.9	99.8		1106	029	49	154	Sandstone FCR
Upper Leon Cr	BL	128	197	203	588	12	1	99.9	99.8		1106	032	3	2.7	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	128	197	203	588	12	1	99.9	99.8	1106	039	16	18.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	128	197	203	588	12	1	99.9	99.8	1106	040	0	3.7	Mussel fragments	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	001	16	37.7	Lithic debitage	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	029	84	0	Sandstone FCR	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	032	12	12.4	Burned matrix	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	039	12	20.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	128	197	203	592	13	1	99.8	99.7	1114	040	0	4.2	Mussel fragments	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	001	8	7.2	Lithic debitage	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	029	62	249.5	Sandstone FCR	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	039	2	1.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	040	0	5.8	Mussel fragments	
Upper Leon Cr	BL	133	198	196	874	1	1	99.87	99.77	1769	044	1	1.1	Faunal bone	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	001	10	6.9	Lithic debitage	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1748	002	1	0	Core	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	029	42	440	Sandstone FCR	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	032	1	0.6	Burned matrix	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	039	6	5.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	040	0	2.2	Mussel fragments	
Upper Leon Cr	BL	134	198	197	870	1	1	99.88	99.78	1746	044	1	0.2	Faunal bone	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	001	13	3.1	Lithic debitage	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	002	1	0	Core	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	029	46	238.4	Sandstone FCR	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	032	1	1.6	Burned matrix	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	039	7	4.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	135	198	198	862	1	1	99.88	99.78	1735	040	0	9.7	Mussel fragments	
Upper Leon Cr	BL	135	198	198	849	12	1	99.88	99.88	1717	008	1	0	Dart point	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	001	9	38.9	Lithic debitage	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	002	1	0	Core	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1460	005	1	0	Thick biface	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1461	005	1	0	Thick biface	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	029	115	258.3	Sandstone FCR	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	032	15	3.8	Burned matrix	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	039	5	7	Mussel (w/ umbo)	
Upper Leon Cr	BL	136	198	199	764	1	0.92	99.88	99.78	1459	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	001	9	0.9	Lithic debitage	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	029	16	8.8	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	032	1	4.5	Burned matrix	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	039	1	0.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	042	0	0.2	Charcoal	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	137	198	200	332	11	1	99.97	99.9	524	044	2	0.1	Faunal bone	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	001	55	55.5	Lithic debitage	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	029	55	398.4	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	032	5	3.2	Burned matrix	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	039	12	7.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	040	0	5.6	Mussel fragments	
Upper Leon Cr	BL	137	198	200	341	12	1	99.9	99.8	590	044	7	0.4	Faunal bone	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	001	74	12.1	Lithic debitage	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	011	1	0	Thick uniface	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	029	76	1303.5	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	032	10	43.9	Burned matrix	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	039	0	5.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	040	0	8.1	Mussel fragments	
Upper Leon Cr	BL	137	198	200	378	13	1	99.8	99.7	675	044	16	5.3	Faunal bone	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	001	68	24.7	Lithic debitage	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	029	20	275.5	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	032	4	6	Burned matrix	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	039	3	1	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	040	0	0.8	Mussel fragments	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	692	044	4	0	Faunal bone	
Upper Leon Cr	BL	137	198	200	404	14	1	99.7	99.6	694	044	1	0.4	Faunal bone	
Upper Leon Cr	BL	137	198	200	423	15	1	99.6	99.5	723	001	105	88.9	Lithic debitage	
Upper Leon Cr	BL	137	198	200	423	15	1	99.6	99.5	723	029	31	1220.3	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	423	15	1	99.6	99.5	723	039	11	4.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	423	15	1	99.6	99.5	723	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	137	198	200	423	15	1	99.6	99.5	723	044	3	0.5	Faunal bone	
Upper Leon Cr	BL	137	198	200	440	16	1	99.5	99.4	771	001	52	11	Lithic debitage	
Upper Leon Cr	BL	137	198	200	440	16	1	99.5	99.4	773	008	1	0	Dart point	
Upper Leon Cr	BL	137	198	200	440	16	1	99.5	99.4	771	039	7	1.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	440	16	1	99.5	99.4	771	040	0	0.7	Mussel fragments	
Upper Leon Cr	BL	137	198	200	440	16	1	99.5	99.4	771	044	3	0.2	Faunal bone	
Upper Leon Cr	BL	137	198	200	487	17	1	99.4	99.3	889	001	7	4.4	Lithic debitage	
Upper Leon Cr	BL	137	198	200	487	17	1	99.4	99.3	889	037	0	25	Rabdotus-like	
Upper Leon Cr	BL	137	198	200	487	17	1	99.4	99.3	889	040	0	2.7	Mussel fragments	
Upper Leon Cr	BL	137	198	200	491	18	0.5	99.3	99.2	903	001	4	0.3	Lithic debitage	
Upper Leon Cr	BL	137	198	200	491	18	0.5	99.3	99.2	903	029	2	5.8	Sandstone FCR	
Upper Leon Cr	BL	137	198	200	491	18	0.5	99.3	99.2	903	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	137	198	200	545	19	0.5	99.2	99.1	1010	001	4	0.2	Lithic debitage	
Upper Leon Cr	BL	137	198	200	545	19	0.5	99.2	99.1	1010	037	0	11.2	Rabdotus-like	
Upper Leon Cr	BL	137	198	200	545	19	0.5	99.2	99.1	1010	039	1	0.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	137	198	200	545	19	0.5	99.2	99.1	1010	040	0	0.1	Mussel fragments	
Upper Leon Cr	BL	137	198	200	545	19	0.5	99.2	99.1	1010	044	2	0.2	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	137	198	200	547	20	0.5	99.1	99		1014	001	8	2.8	Lithic debitage
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	001	21	23.3	Lithic debitage
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1293	017	1	0	Grinding slab
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	029	51	1285.2	Sandstone FCR
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	032	4	3.4	Burned matrix
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	039	9	25.1	Mussel (w/ umbo)
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	040	0	9.7	Mussel fragments
Upper Leon Cr	BL	138	198	201	713	1	1	99.71	99.61		1284	044	1	1.6	Faunal bone
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	001	17	16.9	Lithic debitage
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	029	80	741	Sandstone FCR
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	032	3	2.4	Burned matrix
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	039	10	7.9	Mussel (w/ umbo)
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	040	0	5.7	Mussel fragments
Upper Leon Cr	BL	138	198	201	639	13	1	99.83	99.72		1210	044	5	1.1	Faunal bone
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	001	14	18	Lithic debitage
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	004	1	0	Modified thin flakes
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1307	017	1	0	Grinding slab
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	029	73	2385.6	Sandstone FCR
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	032	16	53.3	Burned matrix
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	036	1	16.7	Other
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	039	7	9.6	Mussel (w/ umbo)
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	040	0	7.9	Mussel fragments
Upper Leon Cr	BL	139	198	202	723	1	1	99.7	99.6		1302	045	1	0.6	Other
Upper Leon Cr	BL	139	198	202	631	12	1	99.9	99.8		1185	001	7	2	Lithic debitage
Upper Leon Cr	BL	139	198	202	631	12	1	99.9	99.8		1185	029	26	194.9	Sandstone FCR
Upper Leon Cr	BL	139	198	202	631	12	1	99.9	99.8		1185	032	1	3.4	Burned matrix
Upper Leon Cr	BL	139	198	202	631	12	1	99.9	99.8		1185	039	2	16.4	Mussel (w/ umbo)
Upper Leon Cr	BL	139	198	202	631	12	1	99.9	99.8		1185	040	0	2.3	Mussel fragments
Upper Leon Cr	BL	139	198	202	634	13	1	99.8	99.7		1192	001	14	9.5	Lithic debitage
Upper Leon Cr	BL	139	198	202	634	13	1	99.8	99.7		1192	029	57	458.8	Sandstone FCR
Upper Leon Cr	BL	139	198	202	634	13	1	99.8	99.7		1192	032	5	0.8	Burned matrix
Upper Leon Cr	BL	139	198	202	634	13	1	99.8	99.7		1192	039	7	11.8	Mussel (w/ umbo)
Upper Leon Cr	BL	139	198	202	634	13	1	99.8	99.7		1192	040	0	8.5	Mussel fragments
Upper Leon Cr	BL	140	198	203	736	1	1	99.72	99.62		1330	001	18	18.8	Lithic debitage
Upper Leon Cr	BL	140	198	203	736	1	1	99.72	99.62		1330	029	60	264	Sandstone FCR
Upper Leon Cr	BL	140	198	203	736	1	1	99.72	99.62		1330	032	9	16.3	Burned matrix
Upper Leon Cr	BL	140	198	203	736	1	1	99.72	99.62		1330	039	8	9.6	Mussel (w/ umbo)
Upper Leon Cr	BL	140	198	203	736	1	1	99.72	99.62		1330	040	0	13.9	Mussel fragments
Upper Leon Cr	BL	140	198	203	663	13	1	99.8	99.74		1256	001	9	4.5	Lithic debitage
Upper Leon Cr	BL	140	198	203	663	13	1	99.8	99.74		1256	029	46	246.1	Sandstone FCR
Upper Leon Cr	BL	140	198	203	663	13	1	99.8	99.74		1256	032	4	7.4	Burned matrix
Upper Leon Cr	BL	140	198	203	663	13	1	99.8	99.74		1256	039	2	0.6	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	140	198	203	663	13	1	99.8	99.74		1256	040	0	2.1	Mussel fragments
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	001	20	7.1	Lithic debitage
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	029	28	161	Sandstone FCR
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	032	2	1.4	Burned matrix
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	039	8	3.8	Mussel (w/ umbo)
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	040	0	2.6	Mussel fragments
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	042	0	0.1	Charcoal
Upper Leon Cr	BL	141	198	204	528	11	1	99.98	99.9		977	044	3	0.2	Faunal bone
Upper Leon Cr	BL	141	198	204	532	12	1	99.9	99.8		982	005	1	0	Thick biface
Upper Leon Cr	BL	145	199	196	880	1	1	99.82	99.72		1780	001	10	10.1	Lithic debitage
Upper Leon Cr	BL	145	199	196	880	1	1	99.82	99.72		1780	032	3	1.6	Burned matrix
Upper Leon Cr	BL	145	199	196	880	1	1	99.82	99.72		1780	039	5	2.6	Mussel (w/ umbo)
Upper Leon Cr	BL	145	199	196	880	1	1	99.82	99.72		1780	040	0	5	Mussel fragments
Upper Leon Cr	BL	145	199	196	880	1	1	99.82	99.72		1780	044	9	3.3	Faunal bone
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1580	001	13	12.8	Lithic debitage
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1581	003	1	0	Modified thick flakes
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1580	029	5	38.1	Sandstone FCR
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1582	029	6	300	Sandstone FCR
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1580	037	0	38.9	Rabdotus-like
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1580	040	0	7.6	Mussel fragments
Upper Leon Cr	BL	146	199	197	805	1	1	99.8	99.7		1580	044	2	0.3	Faunal bone
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	001	22	33.5	Lithic debitage
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1490	011	1	0	Thick uniface
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	029	71	220.8	Sandstone FCR
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1491	029	8	324.5	Sandstone FCR
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	032	13	3.7	Burned matrix
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	039	5	2.9	Mussel (w/ umbo)
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	040	0	2	Mussel fragments
Upper Leon Cr	BL	147	199	198	787	1	0.97	99.85	99.75		1489	044	1	0.3	Faunal bone
Upper Leon Cr	BL	148	199	199	760	1	0.28	99.86	99.76		1447	001	7	37.7	Lithic debitage
Upper Leon Cr	BL	148	199	199	760	1	0.28	99.86	99.76		1447	029	23	174.3	Sandstone FCR
Upper Leon Cr	BL	148	199	199	760	1	0.28	99.86	99.76		1448	029	6	412.6	Sandstone FCR
Upper Leon Cr	BL	148	199	199	760	1	0.28	99.86	99.76		1447	039	5	5.1	Mussel (w/ umbo)
Upper Leon Cr	BL	148	199	199	760	1	0.28	99.86	99.76		1447	040	0	1.8	Mussel fragments
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	001	22	7.9	Lithic debitage
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	029	30	57.9	Sandstone FCR
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	032	27	13.3	Burned matrix
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	038	0	40.7	Gastropods (incl. frags)
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	039	4	7.8	Mussel (w/ umbo)
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	040	0	2.4	Mussel fragments
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	042	0	0.1	Charcoal
Upper Leon Cr	BL	149	199	200	317	11	1	100	99.9		468	044	4	0.3	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	001	62	34.2	Lithic debitage	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	029	118	428.9	Sandstone FCR	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	032	6	1.5	Burned matrix	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	039	3	4.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	040	0	8.7	Mussel fragments	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	042	0	0.1	Charcoal	
Upper Leon Cr	BL	149	199	200	361	12	1	99.9	99.8	578	044	7	1.2	Faunal bone	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	001	69	21	Lithic debitage	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	029	54	411.1	Sandstone FCR	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	032	4	8.1	Burned matrix	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	039	6	4.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	040	0	6.4	Mussel fragments	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	042	0	0.1	Charcoal	
Upper Leon Cr	BL	149	199	200	377	13	1	99.8	99.7	673	044	7	0.2	Faunal bone	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	730	001	56	49.5	Lithic debitage	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	732	008	1	0	Dart point	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	730	032	7	56.3	Burned matrix	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	730	039	6	19.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	730	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	149	199	200	425	14	1	99.7	99.6	730	044	2	0.6	Faunal bone	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	001	139	179.5	Lithic debitage	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	032	7	10.9	Burned matrix	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	039	5	4.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	040	0	6.2	Mussel fragments	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	042	0	0.3	Charcoal	
Upper Leon Cr	BL	149	199	200	429	15	1	99.6	99.5	739	044	5	0.6	Faunal bone	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	820	001	49	37.5	Lithic debitage	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	820	029	40	126.9	Sandstone FCR	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	822	029	7	650	Sandstone FCR	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	820	032	2	0.7	Burned matrix	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	820	039	10	13.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	820	040	0	3.5	Mussel fragments	
Upper Leon Cr	BL	149	199	200	455	16	1	99.5	99.4	825	045	0	0.3	Other	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	001	17	1.9	Lithic debitage	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	029	2	1	Sandstone FCR	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	032	1	0.5	Burned matrix	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	039	1	0.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	040	0	0.2	Mussel fragments	
Upper Leon Cr	BL	149	199	200	496	17	0.5	99.4	99.3	909	044	3	0.1	Faunal bone	
Upper Leon Cr	BL	149	199	200	500	18	0.5	99.3	99.2	923	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	149	199	200	500	18	0.5	99.3	99.2	923	006	1	0	Thin biface	
Upper Leon Cr	BL	149	199	200	500	18	0.5	99.3	99.2	923	042	0	0.1	Charcoal	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	149	199	200	541	19	0.5	99.2	99.1		1002	001	3	0.5	Lithic debitage
Upper Leon Cr	BL	149	199	200	541	19	0.5	99.2	99.1		1002	029	3	5	Sandstone FCR
Upper Leon Cr	BL	149	199	200	541	19	0.5	99.2	99.1		1002	039	3	4.9	Mussel (w/ umbo)
Upper Leon Cr	BL	149	199	200	541	19	0.5	99.2	99.1		1002	040	0	4	Mussel fragments
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	029	2	187.8	Sandstone FCR
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	038	0	2.5	Gastropods (incl. frags)
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	039	1	0.3	Mussel (w/ umbo)
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	040	0	0.6	Mussel fragments
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	042	0	0.1	Charcoal
Upper Leon Cr	BL	149	199	200	543	20	0.5	99.1	99		1006	044	1	0.2	Faunal bone
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	001	17	57.1	Lithic debitage
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	029	50	1541.8	Sandstone FCR
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	032	10	17.5	Burned matrix
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	036	1	1.2	Ocher
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	039	10	7.7	Mussel (w/ umbo)
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	040	0	9.3	Mussel fragments
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	044	2	0.6	Faunal bone
Upper Leon Cr	BL	150	199	201	748	1	1	99.75	99.65		1396	044	2	0.6	Faunal bone
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	001	5	2.5	Lithic debitage
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	003	1	0	Modified thick flakes
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	029	28	188.8	Sandstone FCR
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	032	3	4.3	Burned matrix
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	039	2	2.7	Mussel (w/ umbo)
Upper Leon Cr	BL	150	199	201	648	13	1	99.83	99.8		1237	040	0	4.6	Mussel fragments
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	001	47	24.6	Lithic debitage
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	029	44	62.3	Sandstone FCR
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	032	35	26.4	Burned matrix
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	039	11	6.1	Mussel (w/ umbo)
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	040	0	4.5	Mussel fragments
Upper Leon Cr	BL	150	199	201	964	14	1	99.7	99.6	12	2048	044	21	3.5	Faunal bone
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	001	35	2	Lithic debitage
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2142	001	1	36.9	Lithic debitage
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	003	1	0	Modified thick flakes
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	029	28	89.4	Sandstone FCR
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	032	25	13.6	Burned matrix
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	039	4	1.3	Mussel (w/ umbo)
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	040	0	1.5	Mussel fragments
Upper Leon Cr	BL	150	199	201	968	15	1	99.6	99.5	12	2064	044	14	1.7	Faunal bone
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69	12	1417	001	23	22.7	Lithic debitage
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	002	2	0	Core
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	006	1	0	Thin biface
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	029	146	1599.9	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	032	43	59.8	Burned matrix
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	039	10	14.5	Mussel (w/ umbo)
Upper Leon Cr	BL	151	199	202	753	1	1	99.79	99.69		1417	040	0	3.5	Mussel fragments
Upper Leon Cr	BL	151	199	202	675	11	1	99.9	99.9		1249	008	1	0	Dart point
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	001	19	32.9	Lithic debitage
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	006	1	0	Thin biface
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	029	77	740.5	Sandstone FCR
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	039	9	10.3	Mussel (w/ umbo)
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	040	0	13.7	Mussel fragments
Upper Leon Cr	BL	151	199	202	654	13	1	99.8	99.73		1247	044	1	0.3	Faunal bone
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	001	45	24.6	Lithic debitage
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	029	42	87.9	Sandstone FCR
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	032	8	3.6	Burned matrix
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	039	4	1.6	Mussel (w/ umbo)
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	040	0	2.3	Mussel fragments
Upper Leon Cr	BL	151	199	202	975	14	1	99.7	99.6	12	2079	044	10	0.5	Faunal bone
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	001	5	1	Lithic debitage
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2141	001	1	92.3	Lithic debitage
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2140	012	1	0	Thin uniface
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	029	8	10	Sandstone FCR
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2153	029	2	200	Sandstone FCR
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	032	10	6.4	Burned matrix
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	039	1	0.1	Mussel (w/ umbo)
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	151	199	202	980	15	1	99.6	99.58	12	2091	044	4	1.4	Faunal bone
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	001	31	23.5	Lithic debitage
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	004	2	0	Modified thin flakes
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	029	151	1288.9	Sandstone FCR
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	032	20	10.9	Burned matrix
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	039	5	5.5	Mussel (w/ umbo)
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	040	0	5.3	Mussel fragments
Upper Leon Cr	BL	152	199	203	759	1	1	99.75	99.65		1445	044	2	0.5	Faunal bone
Upper Leon Cr	BL	152	199	203	681	11	1	99.9	99.9		1265	006	1	0	Thin biface
Upper Leon Cr	BL	152	199	203	682	12	1	99.84	99.8		1268	001	12	34	Lithic debitage
Upper Leon Cr	BL	152	199	203	682	12	1	99.84	99.8		1268	029	32	123.9	Sandstone FCR
Upper Leon Cr	BL	152	199	203	682	12	1	99.84	99.8		1268	032	4	3.7	Burned matrix
Upper Leon Cr	BL	152	199	203	682	12	1	99.84	99.8		1268	039	4	17.3	Mussel (w/ umbo)
Upper Leon Cr	BL	152	199	203	682	12	1	99.84	99.8		1268	040	0	8.4	Mussel fragments
Upper Leon Cr	BL	152	199	203	687	13	1	99.8	99.76		1272	001	3	0.4	Lithic debitage
Upper Leon Cr	BL	152	199	203	687	13	1	99.8	99.76		1272	029	9	186.2	Sandstone FCR
Upper Leon Cr	BL	152	199	203	687	13	1	99.8	99.76		1272	039	3	5	Mussel (w/ umbo)
Upper Leon Cr	BL	152	199	203	687	13	1	99.8	99.76		1272	040	0	2.9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	001	11	46.7	Lithic debitage	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	029	74	216.5	Sandstone FCR	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1648	029	14	850	Sandstone FCR	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	032	10	11.5	Burned matrix	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	039	13	22.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	157	200	196	819	1	1	99.84	99.74	1646	044	2	0.5	Faunal bone	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	001	5	8.8	Lithic debitage	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	029	11	700	Sandstone FCR	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	032	1	0.1	Burned matrix	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	037	0	35.4	Rabdotus-like	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	039	3	2	Mussel (w/ umbo)	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	159	200	198	800	1	0.64	99.83	99.73	1559	044	3	0.9	Faunal bone	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	001	34	46.2	Lithic debitage	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1437	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1438	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1436	006	1	0	Thin biface	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	029	33	215.1	Sandstone FCR	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1439	029	8	414.3	Sandstone FCR	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	032	19	19.9	Burned matrix	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	039	5	16.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	040	0	14	Mussel fragments	
Upper Leon Cr	BL	160	200	199	758	1	0.52	99.86	99.76	1435	044	1	0.3	Faunal bone	
Upper Leon Cr	BL	161	200	200	548	21	0.5	99	98.9	1018	001	2	0.4	Lithic debitage	
Upper Leon Cr	BL	161	200	200	548	21	0.5	99	98.9	1018	039	5	2.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	161	200	200	548	21	0.5	99	98.9	1018	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	001	12	13.1	Lithic debitage	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	029	3	25.5	Sandstone FCR	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	032	106	156.1	Burned matrix	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	037	0	0.2	Rabdotus-like	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	039	3	2.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	040	0	4	Mussel fragments	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	042	0	19.9	Charcoal	
Upper Leon Cr	BL	161	200	200	551	22	0.5	98.9	98.8	1022	044	4	0.1	Faunal bone	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	001	44	108	Lithic debitage	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	015	1	0	Hammerstone	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	029	120	497.5	Sandstone FCR	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	032	363	1340.1	Burned matrix	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1469	032	6	200	Burned matrix	
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7	1457	039	14	19.5	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7		1457	040	0	7.1	Mussel fragments
Upper Leon Cr	BL	162	200	201	762	1	1	99.8	99.7		1457	044	5	1.1	Faunal bone
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	001	31	17.6	Lithic debitage
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	029	72	730	Sandstone FCR
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	032	17	6.5	Burned matrix
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	036	2	0.5	Other
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	039	8	14.3	Mussel (w/ umbo)
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	040	0	3.6	Mussel fragments
Upper Leon Cr	BL	162	200	201	757	12	1	99.89	99.8		1443	044	1	0.6	Faunal bone
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	001	16	3.4	Lithic debitage
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1786	001	0	0.1	Lithic debitage
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	029	26	0	Sandstone FCR
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	032	357	1359.6	Burned matrix
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1786	032	26	39	Burned matrix
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1788	032	27	5150	Burned matrix
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	039	3	3.7	Mussel (w/ umbo)
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	040	0	1.4	Mussel fragments
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1786	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1785	044	2	0.2	Faunal bone
Upper Leon Cr	BL	162	200	201	879	14	1	99.7	99.6	12	1786	044	4	0.1	Faunal bone
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1860	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	001	16	1.2	Lithic debitage
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1891	001	1	0.7	Lithic debitage
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	029	36	189.7	Sandstone FCR
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	2154	029	5	650	Sandstone FCR
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1860	032	1	1.3	Burned matrix
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1862	032	63	10995	Burned matrix
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	032	36	206.7	Burned matrix
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1893	032	19	2050	Burned matrix
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1860	039	3	10.7	Mussel (w/ umbo)
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	039	6	6.2	Mussel (w/ umbo)
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1860	040	0	6.9	Mussel fragments
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	040	0	3.6	Mussel fragments
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1891	042	0	0.1	Charcoal
Upper Leon Cr	BL	162	200	201	884	15	0.5	99.6	99.48	12	1860	044	36	12.6	Faunal bone
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1890	044	7	0.3	Faunal bone
Upper Leon Cr	BL	162	200	201	892	15	0.5	99.6	99.47	12	1891	044	5	0.1	Faunal bone
Upper Leon Cr	BL	162	200	202	750	1	1	99.88	99.78		1392	001	27	31.5	Lithic debitage
Upper Leon Cr	BL	163	200	202	750	1	1	99.88	99.78		1392	029	0	453.9	Sandstone FCR
Upper Leon Cr	BL	163	200	202	750	1	1	99.88	99.78		1392	032	0	9	Burned matrix
Upper Leon Cr	BL	163	200	202	750	1	1	99.88	99.78		1392	038	0	13.6	Gastropods (incl. frags)
Upper Leon Cr	BL	163	200	202	750	1	1	99.88	99.78		1392	039	12	18	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	001	30	32.2	Lithic debitage
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1428	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	008	1	0	Dart point
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	029	109	533	Sandstone FCR
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1428	029	1	0.2	Sandstone FCR
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	032	26	8.7	Burned matrix
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	036	30	16.7	Ocher
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	039	11	15.9	Mussel (w/ umbo)
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	040	0	3	Mussel fragments
Upper Leon Cr	BL	163	200	202	749	2	1	99.78	99.68		1427	044	7	2	Faunal bone
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	001	77	20.7	Lithic debitage
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	029	51	211.1	Sandstone FCR
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	032	600	548.1	Burned matrix
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2011	032	18	650	Burned matrix
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	039	12	4.6	Mussel (w/ umbo)
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	040	0	8.7	Mussel fragments
Upper Leon Cr	BL	163	200	202	956	14	1	99.7	99.6	12	2008	044	27	2.3	Faunal bone
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	001	27	6.2	Lithic debitage
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2040	001	6	0.9	Lithic debitage
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2143	001	1	4.2	Lithic debitage
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	029	13	69.8	Sandstone FCR
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2041	029	1	1.6	Sandstone FCR
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	032	29	43.9	Burned matrix
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	039	4	2.2	Mussel (w/ umbo)
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2040	039	1	0.2	Mussel (w/ umbo)
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2040	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	042	0	0.1	Charcoal
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2041	042	0	0.1	Charcoal
Upper Leon Cr	BL	163	200	202	960	15	0.5	99.6	99.49	12	2025	044	5	0.3	Faunal bone
Upper Leon Cr	BL	163	200	202	897	15	0.5	99.6	99.56	12	2040	044	2	0.1	Faunal bone
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	001	29	15.7	Lithic debitage
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1498	001	2	21.4	Lithic debitage
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	029	101	207.7	Sandstone FCR
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1498	029	17	422	Sandstone FCR
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	032	31	10.4	Burned matrix
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	039	17	18.4	Mussel (w/ umbo)
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	040	0	7.8	Mussel fragments
Upper Leon Cr	BL	164	200	203	785	1	1	99.8	99.7	12	1496	044	1	0.3	Faunal bone
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100	12	1148	001	25	15.1	Lithic debitage
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100	12	1148	029	27	111.7	Sandstone FCR
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100	12	1148	032	2	0.6	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100		1148	039	8	4.6	Mussel (w/ umbo)
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100		1148	040	0	9.4	Mussel fragments
Upper Leon Cr	BL	164	200	203	610	10	1	100.11	100		1148	044	1	0.2	Faunal bone
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	001	36	13.7	Lithic debitage
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	029	22	75.1	Sandstone FCR
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	032	5	1.1	Burned matrix
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	039	5	1.6	Mussel (w/ umbo)
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	040	0	1.9	Mussel fragments
Upper Leon Cr	BL	164	200	203	614	11	1	100	99.9		1153	044	6	0.2	Faunal bone
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	001	20	3	Lithic debitage
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	029	60	119.5	Sandstone FCR
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	032	32	15.1	Burned matrix
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	039	7	2.9	Mussel (w/ umbo)
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	040	0	1.9	Mussel fragments
Upper Leon Cr	BL	164	200	203	898	14	0.5	99.7	99.6	12	2043	044	10	0.9	Faunal bone
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	001	13	30.4	Lithic debitage
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	029	53	133.2	Sandstone FCR
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1659	029	12	450	Sandstone FCR
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	032	3	33.6	Burned matrix
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	039	6	7.8	Mussel (w/ umbo)
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	040	0	11.6	Mussel fragments
Upper Leon Cr	BL	169	201	196	823	1	1	99.87	99.77		1655	044	3	1.4	Faunal bone
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	001	11	20	Lithic debitage
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1622	006	1	0	Thin biface
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	029	36	211.4	Sandstone FCR
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	032	1	0.2	Burned matrix
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	039	6	6	Mussel (w/ umbo)
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	040	0	11.6	Mussel fragments
Upper Leon Cr	BL	170	201	197	815	1	1	99.86	99.76		1621	042	0	0.5	Charcoal
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	001	2	0.7	Lithic debitage
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	029	5	108.6	Sandstone FCR
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	037	0	7.9	Rabdotus-like
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	039	1	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	040	0	0.5	Mussel fragments
Upper Leon Cr	BL	171	201	198	799	1	0.28	99.83	99.73		1548	044	1	0.1	Faunal bone
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	001	24	48.8	Lithic debitage
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1421	001	26	58.9	Lithic debitage
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1422	006	1	0	Thin biface
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1410	015	1	0	Hammerstone
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	029	7	21.9	Sandstone FCR
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1411	029	11	1004.5	Sandstone FCR
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1421	029	31	351.1	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	032	2	1.3	Burned matrix
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1421	032	1	1.6	Burned matrix
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1421	039	2	2.3	Mussel (w/ umbo)
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	172	201	199	755	1	0.8	99.87	99.77		1421	040	0	7.5	Mussel fragments
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	042	0	0.2	Charcoal
Upper Leon Cr	BL	172	201	199	751	1	0.37	99.9	99.85	19	1409	044	2	0.1	Faunal bone
Upper Leon Cr	BL	172	201	199	658	12	0.82	99.9	99.8		1261	001	10	5.6	Lithic debitage
Upper Leon Cr	BL	172	201	199	658	12	0.82	99.9	99.8		1260	008	1	0	Dart point
Upper Leon Cr	BL	172	201	199	658	12	0.82	99.9	99.8		1261	029	10	191.1	Sandstone FCR
Upper Leon Cr	BL	172	201	199	658	12	0.82	99.9	99.8		1261	032	2	8.8	Burned matrix
Upper Leon Cr	BL	172	201	199	658	12	0.82	99.9	99.8		1261	040	0	1.5	Mussel fragments
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	029	4	10.5	Sandstone FCR
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	032	14	3.8	Burned matrix
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	039	59	9	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	040	0	16.4	Mussel fragments
Upper Leon Cr	BL	173	201	200	972	1	1	98.98	98.88	37	2067	044	1	0.1	Faunal bone
Upper Leon Cr	BL	173	201	200	308	9	0.7	100.13	100.1		466	001	5	0.9	Lithic debitage
Upper Leon Cr	BL	173	201	200	308	9	0.7	100.13	100.1		466	029	24	25.5	Sandstone FCR
Upper Leon Cr	BL	173	201	200	308	9	0.7	100.13	100.1		466	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	001	14	3.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	029	14	18.3	Sandstone FCR
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	032	4	16.2	Burned matrix
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	037	0	3.3	Rabdotus-like
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	038	0	35.6	Gastropods (incl. frags)
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	039	1	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	040	0	1.7	Mussel fragments
Upper Leon Cr	BL	173	201	200	382	10	0.79	100.1	100		624	042	0	0.1	Charcoal
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	001	30	6.2	Lithic debitage
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	029	84	41.2	Sandstone FCR
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	032	44	5.2	Burned matrix
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	039	7	5.7	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	040	0	2.7	Mussel fragments
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	042	0	0.1	Charcoal
Upper Leon Cr	BL	173	201	200	385	11	0.79	100	99.9		634	044	6	0.2	Faunal bone
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	001	9	0.9	Lithic debitage
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	029	21	679.8	Sandstone FCR
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	032	3	1.8	Burned matrix
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	039	1	1	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	173	201	200	395	12	0.79	99.9	99.8		658	042	0	0.2	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	001	63	27.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	029	26	94.1	Sandstone FCR
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	032	20	38.8	Burned matrix
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	039	5	5.9	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	040	0	2.4	Mussel fragments
Upper Leon Cr	BL	173	201	200	402	13	0.79	99.8	99.7		684	044	4	0.4	Faunal bone
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	001	4	0.6	Lithic debitage
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	001	7	2.3	Lithic debitage
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6		843	001	4	0.3	Lithic debitage
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	837	006	1	0	Thin biface
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	012	1	0	Thin uniface
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	029	7	62.7	Sandstone FCR
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	029	6	12.1	Sandstone FCR
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6	12	843	029	11	122.4	Sandstone FCR
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	032	12	2.4	Burned matrix
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	032	9	2.7	Burned matrix
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6	12	843	032	4	40.3	Burned matrix
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	037	2	1.2	Rabdotus-like
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	038	0	15.7	Gastropods (incl. frags)
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	039	1	0.7	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	039	1	0.6	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6	12	843	039	2	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	040	0	1.3	Mussel fragments
Upper Leon Cr	BL	173	201	200	463	14	0.23	99.7	99.6	12	834	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6	12	843	040	0	0.8	Mussel fragments
Upper Leon Cr	BL	173	201	200	435	14	0.25	99.7	99.6	12	757	042	0	0.1	Charcoal
Upper Leon Cr	BL	173	201	200	462	14	0.08	99.7	99.6	12	843	044	1	0.1	Faunal bone
Upper Leon Cr	BL	173	201	200	470	15	0.23	99.6	99.5	12	851	001	5	0.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	469	15	0.18	99.6	99.5	12	856	001	16	3.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	470	15	0.23	99.6	99.5	12	851	029	7	12.9	Sandstone FCR
Upper Leon Cr	BL	173	201	200	469	15	0.18	99.6	99.5	12	856	029	9	25.1	Sandstone FCR
Upper Leon Cr	BL	173	201	200	469	15	0.18	99.6	99.5	12	856	030	1	1.5	Limestone FCR
Upper Leon Cr	BL	173	201	200	470	15	0.23	99.6	99.5	12	851	032	16	33.7	Burned matrix
Upper Leon Cr	BL	173	201	200	469	15	0.18	99.6	99.5	12	856	032	4	2.5	Burned matrix
Upper Leon Cr	BL	173	201	200	470	15	0.23	99.6	99.5	12	851	039	1	0.2	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	470	15	0.23	99.6	99.5	12	851	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	173	201	200	469	15	0.18	99.6	99.5	12	856	044	1	0.1	Faunal bone
Upper Leon Cr	BL	173	201	200	472	16	0.13	99.5	99.4	12	847	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	001	3	8.1	Lithic debitage
Upper Leon Cr	BL	173	201	200	474	16	0.28	99.5	99.4	12	865	001	4	16.1	Lithic debitage
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	003	1	0	Modified thick flakes
Upper Leon Cr	BL	173	201	200	472	16	0.13	99.5	99.4	12	847	029	5	1.2	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	029	14	41.1	Sandstone FCR
Upper Leon Cr	BL	173	201	200	474	16	0.28	99.5	99.4	12	865	029	5	172.4	Sandstone FCR
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	032	27	15.1	Burned matrix
Upper Leon Cr	BL	173	201	200	472	16	0.13	99.5	99.4	12	847	037	0	3.3	Rabdotus-like
Upper Leon Cr	BL	173	201	200	472	16	0.13	99.5	99.4	12	847	038	0	8.2	Gastropods (incl. frags)
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	039	1	0.7	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	474	16	0.28	99.5	99.4	12	865	039	2	1.1	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	472	16	0.13	99.5	99.4	12	847	040	0	1	Mussel fragments
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	040	0	0.7	Mussel fragments
Upper Leon Cr	BL	173	201	200	474	16	0.28	99.5	99.4	12	865	040	0	3	Mussel fragments
Upper Leon Cr	BL	173	201	200	475	16	0.13	99.5	99.4	12	862	044	1	0.1	Faunal bone
Upper Leon Cr	BL	173	201	200	499	17	0.4	99.4	99.3	911	001	001	4	0.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	502	17	0.13	99.4	99.3	915	001	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	173	201	200	499	17	0.4	99.4	99.3	911	029	029	1	1.7	Sandstone FCR
Upper Leon Cr	BL	173	201	200	499	17	0.4	99.4	99.3	911	032	032	21	27.3	Burned matrix
Upper Leon Cr	BL	173	201	200	502	17	0.13	99.4	99.3	915	039	039	1	0.3	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	502	17	0.13	99.4	99.3	915	040	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	173	201	200	499	17	0.4	99.4	99.3	911	044	044	1	0.4	Faunal bone
Upper Leon Cr	BL	173	201	200	502	17	0.13	99.4	99.3	915	044	044	1	0.1	Faunal bone
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	001	001	3	1.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	029	029	3	82.8	Sandstone FCR
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	032	032	4	22.9	Burned matrix
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	039	039	1	0.7	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	040	040	0	0.8	Mussel fragments
Upper Leon Cr	BL	173	201	200	537	18	0.5	99.3	99.2	992	044	044	1	0.6	Faunal bone
Upper Leon Cr	BL	173	201	200	538	19	0.5	99.2	99.1	994	001	001	1	1.9	Lithic debitage
Upper Leon Cr	BL	173	201	200	538	19	0.5	99.2	99.1	994	032	032	3	8.4	Burned matrix
Upper Leon Cr	BL	173	201	200	538	19	0.5	99.2	99.1	994	039	039	1	0.2	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	538	19	0.5	99.2	99.1	994	040	040	0	0.8	Mussel fragments
Upper Leon Cr	BL	173	201	200	540	20	0.5	99.1	99	1000	001	001	5	0.4	Lithic debitage
Upper Leon Cr	BL	173	201	200	540	20	0.5	99.1	99	1000	032	032	126	27.2	Burned matrix
Upper Leon Cr	BL	173	201	200	540	20	0.5	99.1	99	1000	037	037	0	12.7	Rabdotus-like
Upper Leon Cr	BL	173	201	200	540	20	0.5	99.1	99	1000	039	039	7	3.4	Mussel (w/ umbo)
Upper Leon Cr	BL	173	201	200	540	20	0.5	99.1	99	1000	040	040	0	9.1	Mussel fragments
Upper Leon Cr	BL	174	201	201	719	1	1	99.89	99.79	12	1296	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	719	1	1	99.89	99.79	12	1296	044	5	0.1	Faunal bone
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	001	001	49	66.3	Lithic debitage
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	004	004	1	0	Modified thin flakes
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	029	029	45	777.1	Sandstone FCR
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	032	032	6	8.1	Burned matrix
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	036	036	1	0.8	Ocher
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7	1312	039	039	10	5.6	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7		1312	040	0	10.7	Mussel fragments
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7		1312	042	0	0.3	Charcoal
Upper Leon Cr	BL	174	201	201	734	13	1	99.79	99.7		1312	044	4	0.7	Faunal bone
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	001	29	25.1	Lithic debitage
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	001	26	10.6	Lithic debitage
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2095	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	029	7	250	Sandstone FCR
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	029	21	407.6	Sandstone FCR
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	032	0	559.1	Burned matrix
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	032	29	33.7	Burned matrix
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	039	7	12.4	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	039	4	2.4	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	040	0	7	Mussel fragments
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	040	0	5.5	Mussel fragments
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2095	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	174	201	201	740	14	0.5	99.7	99.6	12	1515	042	0	2.1	Charcoal
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2095	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	981	14	0.5	99.7	99.6	12	2094	044	6	0.6	Faunal bone
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1632	001	5	6	Lithic debitage
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	001	14	7.5	Lithic debitage
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2114	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1632	029	17	1430.8	Sandstone FCR
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	029	17	203.5	Sandstone FCR
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1632	032	121	1801.9	Burned matrix
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1634	032	2	950	Burned matrix
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1635	032	7	45.2	Burned matrix
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	032	114	326.4	Burned matrix
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2114	032	1	1.3	Burned matrix
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1632	039	1	0.3	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	039	3	1.1	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	040	0	2.8	Mussel fragments
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1635	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2114	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	814	15	0.5	99.6	99.5	12	1635	044	1	0.1	Faunal bone
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2113	044	5	0.4	Faunal bone
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2114	044	4	0.1	Faunal bone
Upper Leon Cr	BL	174	201	201	986	15	0.5	99.6	99.5	12	2114	045	1	0.1	Other
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	001	20	81.4	Lithic debitage
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	001	5	0.6	Lithic debitage
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	029	9	218.4	Sandstone FCR
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	029	9	23.4	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2156	029	1	100	Sandstone FCR
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	032	81	330	Burned matrix
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	032	8	2.2	Burned matrix
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	039	5	2.4	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	040	0	7.2	Mussel fragments
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	040	0	1.9	Mussel fragments
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	825	16	0.5	99.5	99.4	12	1672	044	2	0.5	Faunal bone
Upper Leon Cr	BL	174	201	201	992	16	0.5	99.5	99.47	12	2122	044	1	0.2	Faunal bone
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	001	12	3	Lithic debitage
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	029	1	52.3	Sandstone FCR
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	032	33	31.7	Burned matrix
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1693	032	2	0.6	Burned matrix
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	039	1	0.1	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	040	0	0.5	Mussel fragments
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1693	042	0	0.1	Charcoal
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1692	044	4	0.1	Faunal bone
Upper Leon Cr	BL	174	201	201	839	17	0.5	99.4	99.3	12	1693	044	2	0.1	Faunal bone
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	001	4	5.9	Lithic debitage
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	003	1	0	Modified thick flakes
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	029	15	308.1	Sandstone FCR
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1733	029	1	1	Sandstone FCR
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	032	57	243	Burned matrix
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1733	032	2	1.6	Burned matrix
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	039	3	3.8	Mussel (w/ umbo)
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	040	0	3.4	Mussel fragments
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1733	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	174	201	201	854	18	0.5	99.3	99.2	12	1732	044	8	2.1	Faunal bone
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	001	28	104.6	Lithic debitage	
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	029	37	358.7	Sandstone FCR	
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	032	5	9	Burned matrix	
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	039	5	3.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	040	0	2.7	Mussel fragments	
Upper Leon Cr	BL	175	201	202	742	1	1	99.79	99.69	1379	044	1	0.2	Faunal bone	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	001	12	2.2	Lithic debitage	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	029	8	51	Sandstone FCR	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	032	43	3.1	Burned matrix	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	037	0	26.5	Rabdotus-like	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	039	4	10.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	042	0	0.1	Charcoal	
Upper Leon Cr	BL	175	201	202	572	9	0.22	100.17	100.1	1075	044	2	0.2	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	001	14	3	Lithic debitage
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	029	4	99.7	Sandstone FCR
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	032	63	5.9	Burned matrix
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	037	0	41.1	Rabdotus-like
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	039	11	16.4	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	040	0	8.9	Mussel fragments
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	042	0	0.1	Charcoal
Upper Leon Cr	BL	175	201	202	575	10	1	100.1	100		1077	044	9	0.7	Faunal bone
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	001	17	7.5	Lithic debitage
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	029	13	32.7	Sandstone FCR
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	032	5	9.6	Burned matrix
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	039	7	3.2	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	040	0	3.3	Mussel fragments
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	042	0	0.42	Charcoal
Upper Leon Cr	BL	175	201	202	579	11	1	100	99.9		1085	044	16	3.9	Faunal bone
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	001	94	31.7	Lithic debitage
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1105	001	2	8.1	Lithic debitage
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	011	1	0	Thick uniface
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	029	71	437.2	Sandstone FCR
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	032	7	69.8	Burned matrix
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	039	14	9.3	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	040	0	4.9	Mussel fragments
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	042	0	0.1	Charcoal
Upper Leon Cr	BL	175	201	202	586	12	1	99.9	99.8		1102	044	19	1	Faunal bone
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	001	41	7.3	Lithic debitage
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1596	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	001	40	46.5	Lithic debitage
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	029	17	48.2	Sandstone FCR
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1596	029	1	1.7	Sandstone FCR
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	029	18	118.9	Sandstone FCR
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	032	187	404.3	Burned matrix
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1596	032	1	0.2	Burned matrix
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	032	221	385.2	Burned matrix
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2105	032	23	41.1	Burned matrix
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2107	032	11	94.5	Burned matrix
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	036	1	0.1	Ocher
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	039	6	4	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	039	5	5.9	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	040	0	3.4	Mussel fragments
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	040	0	1.8	Mussel fragments
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	042	0	0.1	Charcoal
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	042	0	0.5	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1594	044	19	0.8	Faunal bone
Upper Leon Cr	BL	175	201	202	794	14	0.5	99.68	99.6	12	1596	044	2	0.1	Faunal bone
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2104	044	42	1.4	Faunal bone
Upper Leon Cr	BL	175	201	202	985	14	0.5	99.7	99.6	12	2105	044	1	0.1	Faunal bone
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	001	26	13.4	Lithic debitage
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	001	6	3.3	Lithic debitage
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	029	44	282.9	Sandstone FCR
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1661	029	1	2	Sandstone FCR
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	029	14	190.7	Sandstone FCR
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	032	151	518.9	Burned matrix
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	032	71	292.4	Burned matrix
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	039	12	7.3	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	039	3	0.6	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	040	0	7.1	Mussel fragments
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	040	0	1.1	Mussel fragments
Upper Leon Cr	BL	175	201	202	822	15	0.5	99.6	99.5	12	1660	044	13	1.1	Faunal bone
Upper Leon Cr	BL	175	201	202	989	15	0.5	99.6	99.54	12	2118	044	3	0.1	Faunal bone
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1683	001	8	1	Lithic debitage
Upper Leon Cr	BL	175	201	202	994	16	0.5	99.54	99.53	12	2144	001	1	13.9	Lithic debitage
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1683	029	27	28.8	Sandstone FCR
Upper Leon Cr	BL	175	201	202	994	16	0.5	99.54	99.53	12	2134	029	2	67.6	Sandstone FCR
Upper Leon Cr	BL	175	201	202	994	16	0.5	99.54	99.53	12	2157	029	8	700	Sandstone FCR
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1683	032	109	45.7	Burned matrix
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1684	032	1	0.9	Burned matrix
Upper Leon Cr	BL	175	201	202	994	16	0.5	99.54	99.53	12	2134	032	12	44	Burned matrix
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1683	039	5	4.1	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1683	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1684	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	175	201	202	994	16	0.5	99.54	99.53	12	2134	040	0	2	Mussel fragments
Upper Leon Cr	BL	175	201	202	835	16	0.5	99.5	99.4	12	1684	044	2	0.1	Faunal bone
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	001	3	0.3	Lithic debitage
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	032	23	11	Burned matrix
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	039	2	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	042	0	0.1	Charcoal
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1722	042	0	0.1	Charcoal
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1721	044	6	0.7	Faunal bone
Upper Leon Cr	BL	175	201	202	846	17	0.5	99.4	99.3	12	1722	044	5	0.1	Faunal bone
Upper Leon Cr	BL	175	201	202	868	18	0.5	99.3	99.2	12	1749	029	1	2.1	Sandstone FCR
Upper Leon Cr	BL	175	201	202	868	18	0.5	99.3	99.2	12	1749	032	5	1.6	Burned matrix
Upper Leon Cr	BL	175	201	202	868	18	0.5	99.3	99.2	12	1749	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	175	201	202	868	18	0.5	99.3	99.2	12	1749	044	1	0.1	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	001	16	10.8	Lithic debitage	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	029	17	224	Sandstone FCR	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	032	13	2.2	Burned matrix	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	037	0	28.4	Rabdotus-like	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	039	2	3.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	040	0	4.1	Mussel fragments	
Upper Leon Cr	BL	176	201	203	791	1	1	99.77	99.67	1521	041	35	11.7	Lithic debitage	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	001	12	64.5	Sandstone FCR	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	029	12	64.5	Sandstone FCR	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	039	4	3	Mussel (w/ umbo)	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	040	0	4.8	Mussel fragments	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	042	0	0.1	Charcoal	
Upper Leon Cr	BL	176	201	203	591	10	1	100.15	100	1112	044	8	0.4	Faunal bone	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	001	46	15.7	Lithic debitage	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	029	15	266.8	Sandstone FCR	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	032	1	1.8	Burned matrix	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	039	6	4.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	040	0	2.5	Mussel fragments	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	042	0	0.6	Charcoal	
Upper Leon Cr	BL	176	201	203	597	11	1	100	99.9	1122	044	8	0.5	Faunal bone	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	001	59	50.2	Lithic debitage	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	006	1	0	Thin biface	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	029	49	291.4	Sandstone FCR	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	032	23	12.5	Burned matrix	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	039	13	7.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	040	0	7.1	Mussel fragments	
Upper Leon Cr	BL	176	201	203	601	12	1	99.9	99.8	1132	044	8	0.6	Faunal bone	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	001	18	15.9	Lithic debitage	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	029	24	69.8	Sandstone FCR	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	032	2	2.7	Burned matrix	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	039	15	15.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	040	0	11.9	Mussel fragments	
Upper Leon Cr	BL	181	202	196	587	11	1	100.01	99.9	1108	044	2	0.2	Faunal bone	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	001	42	15.7	Lithic debitage	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	029	58	177.3	Sandstone FCR	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	032	4	2.5	Burned matrix	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	039	8	20.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	040	0	9.2	Mussel fragments	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	042	0	0.2	Charcoal	
Upper Leon Cr	BL	181	202	196	593	12	1	99.9	99.8	1116	044	8	0.6	Faunal bone	
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7	1699	001	12	30.8	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1700	002	1	0	Core
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1699	029	69	253.3	Sandstone FCR
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1702	029	16	465.7	Sandstone FCR
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1699	039	10	13.9	Mussel (w/ umbo)
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1699	040	0	2.4	Mussel fragments
Upper Leon Cr	BL	181	202	196	843	13	0.98	99.8	99.7		1699	044	6	1	Faunal bone
Upper Leon Cr	BL	182	202	197	598	11	0.8	99.99	99.9		1126	001	13	6.1	Lithic debitage
Upper Leon Cr	BL	182	202	197	598	11	0.8	99.99	99.9		1126	029	9	138.6	Sandstone FCR
Upper Leon Cr	BL	182	202	197	598	11	0.8	99.99	99.9		1126	039	2	8.4	Mussel (w/ umbo)
Upper Leon Cr	BL	182	202	197	598	11	0.8	99.99	99.9		1126	040	0	1	Mussel fragments
Upper Leon Cr	BL	182	202	197	598	11	0.8	99.99	99.9		1126	044	1	0.1	Faunal bone
Upper Leon Cr	BL	182	202	197	603	12	0.89	99.9	99.8		1138	001	16	8.2	Lithic debitage
Upper Leon Cr	BL	182	202	197	603	12	0.89	99.9	99.8		1138	029	82	621.2	Sandstone FCR
Upper Leon Cr	BL	182	202	197	603	12	0.89	99.9	99.8		1138	039	3	1.3	Mussel (w/ umbo)
Upper Leon Cr	BL	182	202	197	603	12	0.89	99.9	99.8		1138	040	0	2.2	Mussel fragments
Upper Leon Cr	BL	182	202	197	603	12	0.89	99.9	99.8		1138	044	4	0.2	Faunal bone
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1688	001	8	2.7	Lithic debitage
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1691	005	1	0	Thick biface
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1688	029	22	143.9	Sandstone FCR
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1689	029	7	518.5	Sandstone FCR
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1688	032	5	1.7	Burned matrix
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1688	039	2	5.3	Mussel (w/ umbo)
Upper Leon Cr	BL	182	202	197	838	13	0.9	99.8	99.7		1688	040	0	8.1	Mussel fragments
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	001	4	1.1	Lithic debitage
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	029	12	154.4	Sandstone FCR
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	032	1	0.9	Burned matrix
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	039	3	2.2	Mussel (w/ umbo)
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	040	0	1.6	Mussel fragments
Upper Leon Cr	BL	184	202	199	607	10	0.64	100.16	100.05		1146	044	2	1.6	Faunal bone
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	001	38	95.5	Lithic debitage
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	029	59	842.4	Sandstone FCR
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1191	029	16	1238.6	Sandstone FCR
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	032	4	1.6	Burned matrix
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	034	1	95.7	Misc Unaltered Cobbles
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	039	11	9.2	Mussel (w/ umbo)
Upper Leon Cr	BL	184	202	199	612	11	0.98	100	99.9		1155	040	0	9.3	Mussel fragments
Upper Leon Cr	BL	184	202	199	630	12	0.99	99.9	99.8	19	1206	001	24	28.8	Lithic debitage
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	001	10	3	Lithic debitage
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1384	019	1	0	Other pecked/ground stone
Upper Leon Cr	BL	184	202	199	630	12	0.99	99.9	99.8	19	1206	029	29	388.4	Sandstone FCR
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	029	28	35.9	Sandstone FCR
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1375	029	19	2000	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	184	202	199	630	12	0.99	99.9	99.8	19	1206	032	12	3.5	Burned matrix
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	032	3	0.6	Burned matrix
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	039	1	0.1	Mussel (w/ umbo)
Upper Leon Cr	BL	184	202	199	630	12	0.99	99.9	99.8	19	1206	040	0	3.2	Mussel fragments
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	184	202	199	743	12	0.6	99.86	99.8	19	1369	044	3	0.2	Faunal bone
Upper Leon Cr	BL	184	202	199	747	13	1.05	99.8	99.7		1386	001	5	2.4	Lithic debitage
Upper Leon Cr	BL	184	202	199	747	13	1.05	99.8	99.7		1386	029	12	273.4	Sandstone FCR
Upper Leon Cr	BL	184	202	199	747	13	1.05	99.8	99.7		1386	039	1	0.5	Mussel (w/ umbo)
Upper Leon Cr	BL	184	202	199	747	13	1.05	99.8	99.7		1386	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	184	202	199	747	13	1.05	99.8	99.7		1386	042	0	0.1	Charcoal
Upper Leon Cr	BL	185	202	200	973	1	1	98.99	98.89	37	2076	029	3	0.9	Sandstone FCR
Upper Leon Cr	BL	185	202	200	973	1	1	98.99	98.89	37	2076	039	3	1.7	Mussel (w/ umbo)
Upper Leon Cr	BL	185	202	200	973	1	1	98.99	98.89	37	2076	040	0	1.3	Mussel fragments
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	001	22	3.2	Lithic debitage
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	029	32	40.6	Sandstone FCR
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	032	21	2.2	Burned matrix
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	039	2	6.6	Mussel (w/ umbo)
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	040	0	5.7	Mussel fragments
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	042	0	0.2	Charcoal
Upper Leon Cr	BL	185	202	200	315	9	1	100.13	100.1		459	044	13	0.7	Faunal bone
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	001	13	7.1	Lithic debitage
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	029	36	49.7	Sandstone FCR
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	032	35	5.8	Burned matrix
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	039	3	2.1	Mussel (w/ umbo)
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	040	0	6	Mussel fragments
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	042	0	0.1	Charcoal
Upper Leon Cr	BL	185	202	200	347	10	1	100.1	100		554	044	25	1.7	Faunal bone
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	001	70	209.8	Lithic debitage	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	608	006	1	0		Thin biface
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	029	69	733.8	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	608	037	8	6.7	Rabdotus-like	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	037	0	20.4	Rabdotus-like	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	608	038	0	12.8	Gastropods (incl. frags)	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	038	0	79.8	Gastropods (incl. frags)	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	608	039	6	2.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	039	10	35.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	608	040	0	6.4	Mussel fragments	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	040	0	15.5	Mussel fragments	
Upper Leon Cr	BL	185	202	200	367	11	1	100	99.9	610	044	10	0.5	Faunal bone	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	001	98	56.1	Lithic debitage	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	029	154	811.6	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	655	029	9	1350	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	032	41	16.2	Burned matrix	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	039	5	7.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	040	0	8.9	Mussel fragments	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	042	0	0.1	Charcoal	
Upper Leon Cr	BL	185	202	200	388	12	1	99.9	99.8	643	044	13	0.7	Faunal bone	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	001	16	5.2	Lithic debitage	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	029	27	393.6	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	032	64	8.3	Burned matrix	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	036	9	1.2	Ocher	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	039	4	1.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	042	0	1.1	Charcoal	
Upper Leon Cr	BL	185	202	200	398	13	1	99.8	99.7	667	044	55	9.7	Faunal bone	
Upper Leon Cr	BL	185	202	200	461	14	1	99.7	99.6	832	001	40	14.9	Lithic debitage	
Upper Leon Cr	BL	185	202	200	461	14	1	99.7	99.6	832	029	19	532.3	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	001	13	3.6	Lithic debitage	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	029	15	224.3	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	032	6	4.9	Burned matrix	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	039	20	11	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	040	0	8.9	Mussel fragments	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	042	0	0.1	Charcoal	
Upper Leon Cr	BL	185	202	200	465	15	1	99.6	99.5	838	042	0	0.1	Lithic debitage	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	001	6	0.4	Lithic debitage	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	029	4	0.6	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	032	14	1	Burned matrix	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	037	4	1.4	Rabdotus-like	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	038	0	35.9	Gastropods (incl. frags)	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	039	6	2.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	040	0	2.7	Mussel fragments	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	042	0	0.1	Charcoal	
Upper Leon Cr	BL	185	202	200	468	16	1	99.5	99.4	849	044	3	0.1	Faunal bone	
Upper Leon Cr	BL	185	202	200	488	17	1	99.4	99.3	891	044	19	2.2	Faunal bone	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	925	001	3	0.1	Lithic debitage	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	937	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	925	029	5	155	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	937	029	3	2.5	Sandstone FCR	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	925	032	5	26.7	Burned matrix	
Upper Leon Cr	BL	185	202	200	506	18	0.5	99.3	99.2	937	044	2	0.1	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	001	22	41.9	Lithic debitage
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	029	65	764.8	Sandstone FCR
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	032	5	4.5	Burned matrix
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	039	6	6	Mussel (w/ umbo)
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	040	0	10.3	Mussel fragments
Upper Leon Cr	BL	186	202	201	711	1	1	99.91	99.81		1282	044	1	0.3	Faunal bone
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1487	001	15	7.1	Lithic debitage
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1487	029	34	97.1	Sandstone FCR
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1495	029	14	1255.7	Sandstone FCR
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1487	032	28	12.4	Burned matrix
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1487	039	5	3.1	Mussel (w/ umbo)
Upper Leon Cr	BL	186	202	201	786	2	1	99.81	99.71		1487	040	0	2.7	Mussel fragments
Upper Leon Cr	BL	186	202	201	689	11	1	99.91	99.91		1270	006	1	0	Thin biface
Upper Leon Cr	BL	187	202	202	715	1	1	99.89	99.79		1289	001	34	20.3	Lithic debitage
Upper Leon Cr	BL	187	202	202	715	1	1	99.89	99.79		1289	032	8	9.4	Burned matrix
Upper Leon Cr	BL	187	202	202	715	1	1	99.89	99.79		1289	039	7	4.6	Mussel (w/ umbo)
Upper Leon Cr	BL	187	202	202	715	1	1	99.89	99.79		1289	040	0	2.1	Mussel fragments
Upper Leon Cr	BL	187	202	202	595	9	0.3	100.15	100.1		1120	029	14	110	Sandstone FCR
Upper Leon Cr	BL	187	202	202	595	9	0.3	100.15	100.1		1120	039	2	1.8	Mussel (w/ umbo)
Upper Leon Cr	BL	187	202	202	595	9	0.3	100.15	100.1		1120	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	187	202	202	599	10	1	100.1	100		1128	001	4	7	Lithic debitage
Upper Leon Cr	BL	187	202	202	599	10	1	100.1	100		1128	029	11	44.2	Sandstone FCR
Upper Leon Cr	BL	187	202	202	599	10	1	100.1	100		1128	039	7	6	Mussel (w/ umbo)
Upper Leon Cr	BL	187	202	202	599	10	1	100.1	100		1128	040	0	7.6	Mussel fragments
Upper Leon Cr	BL	187	202	202	599	10	1	100.1	100		1128	044	4	0.5	Faunal bone
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	001	9	16.7	Lithic debitage
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	002	2	0	Core
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	029	8	33.5	Sandstone FCR
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	032	9	24.8	Burned matrix
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	039	8	8.7	Mussel (w/ umbo)
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	040	0	1	Mussel fragments
Upper Leon Cr	BL	187	202	202	608	11	1	100	99.9		1159	044	1	0.8	Faunal bone
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	001	11	7.2	Lithic debitage
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	029	42	514.9	Sandstone FCR
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	032	5	1.6	Burned matrix
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	039	5	1.9	Mussel (w/ umbo)
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	040	0	1.1	Mussel fragments
Upper Leon Cr	BL	187	202	202	788	13	1	99.79	99.7		1499	044	1	0.6	Faunal bone
Upper Leon Cr	BL	187	202	202	370	10	1	100.1	100		618	001	25	12	Lithic debitage
Upper Leon Cr	BL	193	203	196	370	10	1	100.1	100		618	029	55	412.5	Sandstone FCR
Upper Leon Cr	BL	193	203	196	370	10	1	100.1	100		618	032	5	1.9	Burned matrix
Upper Leon Cr	BL	193	203	196	370	10	1	100.1	100		618	039	10	13.8	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	193	203	196	370	10	1	100.1	100	618	040	0	8.4	Mussel fragments	
Upper Leon Cr	BL	193	203	196	370	10	1	100.1	100	618	044	8	0.5	Faunal bone	
Upper Leon Cr	BL	193	203	196	337	11	1	100.01	99.9	529	001	5	4	Lithic debitage	
Upper Leon Cr	BL	193	203	196	337	11	1	100.01	99.9	529	029	60	16	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	337	11	1	100.01	99.9	529	039	5	2.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	193	203	196	337	11	1	100.01	99.9	529	040	0	6.3	Mussel fragments	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	001	22	22.3	Lithic debitage	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	029	107	726.7	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	679	029	5	650	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	032	1	0.3	Burned matrix	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	039	8	5.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	040	0	3.3	Mussel fragments	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	042	0	4.2	Charcoal	
Upper Leon Cr	BL	193	203	196	399	13	1	99.8	99.7	669	044	2	0.7	Faunal bone	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	001	34	10.8	Lithic debitage	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	801	002	1	0	Core	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	029	14	277.9	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	032	21	7.2	Burned matrix	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	037	0	72.4	Rabdotus-like	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	039	5	3.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	040	0	2.7	Mussel fragments	
Upper Leon Cr	BL	193	203	196	449	14	1	99.7	99.6	799	042	0	0.2	Charcoal	
Upper Leon Cr	BL	193	203	196	460	15	1	99.6	99.5	828	001	53	61.9	Lithic debitage	
Upper Leon Cr	BL	193	203	196	460	15	1	99.6	99.5	828	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	193	203	196	460	15	1	99.6	99.5	828	039	4	5.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	193	203	196	460	15	1	99.6	99.5	828	040	0	1.1	Mussel fragments	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	001	17	20	Lithic debitage	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	006	1	0	Thin biface	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	029	22	699.5	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	039	3	1.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	040	0	0.9	Mussel fragments	
Upper Leon Cr	BL	193	203	196	501	16	1	99.5	99.4	919	044	3	0.4	Faunal bone	
Upper Leon Cr	BL	193	203	196	513	17	0.5	99.4	99.3	947	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	193	203	196	513	17	0.5	99.4	99.3	947	029	5	21.7	Sandstone FCR	
Upper Leon Cr	BL	193	203	196	513	17	0.5	99.4	99.3	947	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	001	5	4.7	Lithic debitage	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	029	13	23.3	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	032	5	1.6	Burned matrix	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	038	0	15.9	Gastropods (incl. frags)	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	039	4	1.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	040	0	1.2	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	042	0	0.1	Charcoal	
Upper Leon Cr	BL	194	203	197	342	11	0.86	99.98	99.9	540	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	001	20	4.7	Lithic debitage	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	029	148	319.6	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	032	4	3.8	Burned matrix	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	039	1	0.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	040	0	6.4	Mussel fragments	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	042	0	0.1	Charcoal	
Upper Leon Cr	BL	194	203	197	381	12	0.86	99.9	99.8	630	044	2	0.3	Faunal bone	
Upper Leon Cr	BL	194	203	197	403	13	0.35	99.8	99.7	689	001	6	0.8	Lithic debitage	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	809	001	6	3.1	Lithic debitage	
Upper Leon Cr	BL	194	203	197	403	13	0.35	99.8	99.7	689	029	11	395.3	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	403	13	0.35	99.8	99.7	691	029	6	1411.3	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	809	029	9	213.6	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	811	029	7	1850	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	809	032	2	5.5	Burned matrix	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	809	039	2	0.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	194	203	197	403	13	0.35	99.8	99.7	689	040	0	0.8	Mussel fragments	
Upper Leon Cr	BL	194	203	197	452	13	0.5	99.8	99.7	809	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	194	203	197	403	13	0.35	99.8	99.7	689	042	0	0.1	Charcoal	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	001	6	2	Lithic debitage	
Upper Leon Cr	BL	194	203	197	456	14	0.2	99.7	99.6	823	001	7	10.7	Lithic debitage	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	002	1	0	Core	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	029	8	1059.3	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	037	0	25.8	Rabdotus-like	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	039	5	3.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	040	0	3.1	Mussel fragments	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	042	0	0.09	Charcoal	
Upper Leon Cr	BL	194	203	197	445	14	0.5	99.7	99.6	797	044	1	0.2	Faunal bone	
Upper Leon Cr	BL	194	203	197	466	15	0.2	99.6	99.55	841	001	8	1.1	Lithic debitage	
Upper Leon Cr	BL	194	203	197	489	15	0.2	99.55	99.5	893	001	3	7.5	Lithic debitage	
Upper Leon Cr	BL	194	203	197	489	15	0.2	99.55	99.5	893	029	22	121.1	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	489	15	0.2	99.55	99.5	895	029	8	1950	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	466	15	0.2	99.6	99.55	841	039	2	1.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	194	203	197	466	15	0.2	99.6	99.55	841	040	0	0.9	Mussel fragments	
Upper Leon Cr	BL	194	203	197	489	15	0.2	99.55	99.5	893	040	0	2.1	Mussel fragments	
Upper Leon Cr	BL	194	203	197	466	15	0.2	99.6	99.55	841	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	194	203	197	505	16	0.5	99.5	99.4	928	001	4	0.7	Lithic debitage	
Upper Leon Cr	BL	194	203	197	505	16	0.5	99.5	99.4	928	029	2	200	Sandstone FCR	
Upper Leon Cr	BL	194	203	197	505	16	0.5	99.5	99.4	928	040	0	1.6	Mussel fragments	
Upper Leon Cr	BL	194	203	197	507	17	0.5	99.4	99.3	931	001	1	0.2	Lithic debitage	
Upper Leon Cr	BL	194	203	197	519	17	0.5	99.4	99.3	959	001	3	0.4	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	194	203	197	507	17	0.5	99.4	99.3	931	029	1	1	9.4	Sandstone FCR
Upper Leon Cr	BL	194	203	197	519	17	0.5	99.4	99.3	959	029	1	1	2.1	Sandstone FCR
Upper Leon Cr	BL	194	203	197	507	17	0.5	99.4	99.3	931	039	1	1	1.8	Mussel (w/ umbo)
Upper Leon Cr	BL	194	203	197	507	17	0.5	99.4	99.3	931	040	0	0	2.8	Mussel fragments
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	001	15	15	10.1	Lithic debitage
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	718	029	7	7	1450	Sandstone FCR
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	030	1	1	22.6	Limestone FCR
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	034	5	5	648.6	Misc Unaltered Cobbles
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	037	0	0	81.7	Rabdotus-like
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	040	0	0	9.1	Mussel fragments
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	042	0	0	0.1	Charcoal
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	044	2	2	0.1	Faunal bone
Upper Leon Cr	BL	195	203	198	416	12	0.6	99.9	99.8	716	045	1	1	0.1	Other
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	001	9	9	2.1	Lithic debitage
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	029	16	16	28.3	Sandstone FCR
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	032	26	26	3.7	Burned matrix
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	037	26	26	21.7	Rabdotus-like
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	038	0	0	61.2	Gastropods (incl. frags)
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	039	4	4	0.8	Mussel (w/ umbo)
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	040	0	0	1.7	Mussel fragments
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	042	0	0	0.1	Charcoal
Upper Leon Cr	BL	195	203	198	428	13	0.7	99.8	99.7	743	044	8	8	0.3	Faunal bone
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	001	13	13	24.9	Lithic debitage
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	002	1	1	0	Core
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	029	15	15	226.9	Sandstone FCR
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	039	12	12	3	Mussel (w/ umbo)
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	040	0	0	4.1	Mussel fragments
Upper Leon Cr	BL	195	203	198	443	14	0.7	99.7	99.6	790	044	3	3	0.1	Faunal bone
Upper Leon Cr	BL	195	203	198	467	15	1	99.6	99.5	845	001	20	20	11.6	Lithic debitage
Upper Leon Cr	BL	195	203	198	467	15	1	99.6	99.5	845	029	14	14	910.1	Sandstone FCR
Upper Leon Cr	BL	195	203	198	467	15	1	99.6	99.5	845	039	4	4	2.1	Mussel (w/ umbo)
Upper Leon Cr	BL	195	203	198	467	15	1	99.6	99.5	845	040	0	0	2	Mussel fragments
Upper Leon Cr	BL	195	203	198	467	15	1	99.6	99.5	845	044	1	1	0.1	Faunal bone
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	001	5	5	1.2	Lithic debitage
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	029	11	11	23.5	Sandstone FCR
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	032	1	1	0.2	Burned matrix
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	037	0	0	17	Rabdotus-like
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	040	0	0	1.1	Mussel fragments
Upper Leon Cr	BL	195	203	198	484	16	0.9	99.5	99.4	883	044	1	1	0.1	Faunal bone
Upper Leon Cr	BL	195	203	198	504	17	0.5	99.4	99.3	917	001	1	1	0.1	Lithic debitage
Upper Leon Cr	BL	195	203	198	504	17	0.5	99.4	99.3	917	029	1	1	3.1	Sandstone FCR
Upper Leon Cr	BL	195	203	198	504	17	0.5	99.4	99.3	917	040	0	0	0.1	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	195	203	198	504	17	0.5	99.4	99.3	917	044	3	0.1	Faunal bone	
Upper Leon Cr	BL	196	203	199	386	10	1	100.1	100	639	001	15	3.5	Lithic debitage	
Upper Leon Cr	BL	196	203	199	386	10	1	100.1	100	639	029	43	457.2	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	386	10	1	100.1	100	639	039	1	0.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	386	10	1	100.1	100	639	040	0	1.4	Mussel fragments	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	001	24	28	Lithic debitage	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	029	93	1750.5	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	032	5	5.3	Burned matrix	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	039	6	6.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	040	0	7.2	Mussel fragments	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	042	0	0.2	Charcoal	
Upper Leon Cr	BL	196	203	199	389	11	1	100	99.9	647	044	0	0.8	Faunal bone	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	001	63	34.8	Lithic debitage	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	029	60	1468.8	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	707	029	10	1650	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	032	2	2.2	Burned matrix	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	039	14	13	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	040	0	7.7	Mussel fragments	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	042	0	0.6	Charcoal	
Upper Leon Cr	BL	196	203	199	408	12	1	99.9	99.8	705	044	2	0.2	Faunal bone	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	001	10	3.1	Lithic debitage	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	029	19	425.7	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	032	1	2.2	Burned matrix	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	039	1	0.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	196	203	199	417	13	1	99.8	99.7	728	044	4	0.3	Faunal bone	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	001	65	29.1	Lithic debitage	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	029	28	361.9	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	039	23	6.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	040	0	9.3	Mussel fragments	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	042	0	0.2	Charcoal	
Upper Leon Cr	BL	196	203	199	432	14	1	99.7	99.6	747	044	9	1.3	Faunal bone	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	001	39	20	Lithic debitage	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	029	69	535.3	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	032	7	4.7	Burned matrix	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	039	23	10.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	040	0	12.7	Mussel fragments	
Upper Leon Cr	BL	196	203	199	486	15	1	99.6	99.5	887	044	4	0.3	Faunal bone	
Upper Leon Cr	BL	196	203	199	490	16	1	99.5	99.4	897	001	1	0.7	Lithic debitage	
Upper Leon Cr	BL	196	203	199	490	16	1	99.5	99.4	897	029	1	2.4	Sandstone FCR	
Upper Leon Cr	BL	196	203	199	490	16	1	99.5	99.4	897	032	2	1.4	Burned matrix	
Upper Leon Cr	BL	196	203	199	490	16	1	99.5	99.4	897	040	0	4.5	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	196	203	199	494	17	1	99.4	99.3	905	001	6	1	Lithic debitage	
Upper Leon Cr	BL	196	203	199	494	17	1	99.4	99.3	905	032	1	0.9	Burned matrix	
Upper Leon Cr	BL	196	203	199	494	17	1	99.4	99.3	905	039	1	0.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	196	203	199	494	17	1	99.4	99.3	905	040	0	0.8	Mussel fragments	
Upper Leon Cr	BL	196	203	199	494	17	1	99.4	99.3	905	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	001	11	1	Lithic debitage	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	029	8	13.1	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	032	1	0.5	Burned matrix	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	037	0	2.1	Rabdotus-like	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	038	0	11.4	Gastropods (incl. frags)	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	039	2	0.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	040	0	1.5	Mussel fragments	
Upper Leon Cr	BL	197	203	200	333	9	1	100.15	100.1	520	042	0	0.1	Charcoal	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	001	16	8.3	Lithic debitage	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	029	44	28.6	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	032	2	1.2	Burned matrix	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	039	2	29.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	040	0	0.6	Mussel fragments	
Upper Leon Cr	BL	197	203	200	345	10	1	100.1	100	542	044	24	2	Faunal bone	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	001	26	34.9	Lithic debitage	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	006	1	0	Thin biface	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	029	38	415.6	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	032	4	2.6	Burned matrix	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	039	10	9.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	042	0	0.1	Charcoal	
Upper Leon Cr	BL	197	203	200	353	11	1	100	99.9	568	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	001	29	14.2	Lithic debitage	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	015	1	0	Hammerstone	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	029	6	62.5	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	032	6	2.8	Burned matrix	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	039	1	0.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	040	0	0.1	Mussel fragments	
Upper Leon Cr	BL	197	203	200	401	12	1	99.9	99.8	677	044	2	0.1	Faunal bone	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	686	001	15	5	Lithic debitage	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	686	029	0	92.5	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	686	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	686	042	0	0.1	Charcoal	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	686	044	9	1.1	Faunal bone	
Upper Leon Cr	BL	197	203	200	405	13	1	99.8	99.7	688	044	21	3	Faunal bone	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	001	105	140.4	Lithic debitage	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	003	1	0	Modified thick flakes	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	029	29	660.2	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	039	28	7.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	040	0	11.4	Mussel fragments	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	042	0	0.3	Charcoal	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	815	044	10	1.6	Faunal bone	
Upper Leon Cr	BL	197	203	200	454	14	1	99.7	99.6	817	044	70	10.2	Faunal bone	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	001	18	2.9	Lithic debitage	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	029	33	640.2	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	032	1	0.3	Burned matrix	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	039	11	4.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	040	0	7	Mussel fragments	
Upper Leon Cr	BL	197	203	200	458	15	1	99.6	99.5	818	044	4	0.4	Faunal bone	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	001	1	1.6	Lithic debitage	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	029	2	7.8	Sandstone FCR	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	032	1	0.2	Burned matrix	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	037	0	18.2	Rabdotus-like	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	039	1	0.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	479	16	1	99.5	99.4	867	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	197	203	200	526	17	0.5	99.4	99.3	967	001	2	0.1	Lithic debitage	
Upper Leon Cr	BL	197	203	200	526	17	0.5	99.4	99.3	967	039	4	1.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	197	203	200	526	17	0.5	99.4	99.3	967	044	1	0.3	Faunal bone	
Upper Leon Cr	BL	197	203	200	514	18	0.5	99.3	99.2	943	001	2	0.3	Lithic debitage	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	001	14	2.9	Lithic debitage	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	029	68	163.6	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	032	1	1.4	Burned matrix	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	039	2	2.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	040	0	5	Mussel fragments	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	042	0	0.2	Charcoal	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	531	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	198	203	201	340	10	1	100.1	100	538	044	9	0.7	Faunal bone	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	001	97	84.5	Lithic debitage	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	003	2	0	Modified thick flakes	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	006	1	0	Thin biface	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	029	48	948.2	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	032	3	24	Burned matrix	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	036	3	0.4	Ocher	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	039	13	12.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	040	0	10.8	Mussel fragments	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	042	0	0.2	Charcoal	
Upper Leon Cr	BL	198	203	201	365	11	1	100	99.9	600	044	7	0.9	Faunal bone	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	001	25	3.4	Lithic debitage	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	029	7	331.3	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	032	4	5.1	Burned matrix	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	039	1	4.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	040	0	0.9	Mussel fragments	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	042	0	0.1	Charcoal	
Upper Leon Cr	BL	198	203	201	409	12	1	99.9	99.8	695	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	001	12	3.5	Lithic debitage	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	029	31	59.6	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	032	1	0.2	Burned matrix	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	039	10	2.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	040	0	1.9	Mussel fragments	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	806	044	5	0.9	Faunal bone	
Upper Leon Cr	BL	198	203	201	450	14	1	99.7	99.6	808	044	10	0.2	Faunal bone	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	001	24	5.1	Lithic debitage	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	029	68	869.3	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	032	7	7.5	Burned matrix	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	039	28	8.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	040	0	13.1	Mussel fragments	
Upper Leon Cr	BL	198	203	201	453	15	1	99.6	99.5	812	044	4	0.6	Faunal bone	
Upper Leon Cr	BL	198	203	201	522	16	0.5	99.5	99.4	961	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	198	203	201	522	16	0.5	99.5	99.4	961	029	5	191.4	Sandstone FCR	
Upper Leon Cr	BL	198	203	201	522	16	0.5	99.5	99.4	961	039	2	0.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	198	203	201	522	16	0.5	99.5	99.4	961	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	198	203	201	522	16	0.5	99.5	99.4	961	044	3	0.1	Faunal bone	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	001	20	7.4	Lithic debitage	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	006	1	0	Thin biface	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	029	146	73.8	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	032	0	2.5	Burned matrix	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	039	9	14.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	040	0	5.6	Mussel fragments	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	042	0	0.2	Charcoal	
Upper Leon Cr	BL	199	203	202	343	10	1	100.12	100	550	044	6	0.8	Faunal bone	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	001	71	41.4	Lithic debitage	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	029	37	708.9	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	039	6	1.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	040	0	7.2	Mussel fragments	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	042	0	0.4	Charcoal	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	561	044	19	1.8	Faunal bone	
Upper Leon Cr	BL	199	203	202	350	11	1	100	99.9	563	044	3	0.4	Faunal bone	
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	001	28	18.4	Lithic debitage	
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	029	33	416.4	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	032	18	11	Burned matrix	
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	039	1	0.3	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	040	0	3.6	Mussel fragments	
Upper Leon Cr	BL	199	203	202	384	12	1	99.9	99.8	632	044	4	0.3	Faunal bone	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	001	17	3	Lithic debitage	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	029	15	69.4	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	032	3	0.4	Burned matrix	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	037	1	0.6	Rabdotus-like	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	038	0	29.3	Gastropods (incl. frags)	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	039	3	1.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	040	0	2.3	Mussel fragments	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	042	0	0.1	Charcoal	
Upper Leon Cr	BL	199	203	202	421	13	1	99.8	99.7	714	044	4	0.7	Faunal bone	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	001	19	9.5	Lithic debitage	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	029	30	700	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	032	6	1.7	Burned matrix	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	037	0	45.1	Rabdotus-like	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	039	8	3.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	040	0	5.4	Mussel fragments	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	042	0	0.1	Charcoal	
Upper Leon Cr	BL	199	203	202	447	14	1	99.7	99.6	795	044	2	0.2	Faunal bone	
Upper Leon Cr	BL	199	203	202	485	15	1	99.6	99.5	881	001	16	19.9	Lithic debitage	
Upper Leon Cr	BL	199	203	202	485	15	1	99.6	99.5	881	029	9	253.9	Sandstone FCR	
Upper Leon Cr	BL	199	203	202	485	15	1	99.6	99.5	881	032	1	0.5	Burned matrix	
Upper Leon Cr	BL	199	203	202	485	15	1	99.6	99.5	881	039	8	2.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	199	203	202	485	15	1	99.6	99.5	881	040	0	2.2	Mussel fragments	
Upper Leon Cr	BL	199	203	202	520	16	0.5	99.5	99.4	957	001	2	0.1	Lithic debitage	
Upper Leon Cr	BL	199	203	202	520	16	0.5	99.5	99.4	957	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	200	203	203	336	9	1	100.2	100.1	525	001	11	2.5	Lithic debitage	
Upper Leon Cr	BL	200	203	203	336	9	1	100.2	100.1	525	029	25	5.2	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	336	9	1	100.2	100.1	525	039	1	2.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	336	9	1	100.2	100.1	525	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	001	13	7	Lithic debitage	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	001	7	4.3	Lithic debitage	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	029	38	24.2	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	029	3	14.2	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	032	1	0.1	Burned matrix	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	032	5	4.6	Burned matrix	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	039	4	3.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	039	2	6.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	040	0	4.8	Mussel fragments	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	040	0	1.8	Mussel fragments	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	042	0	0.2	Charcoal	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	535	044	3	0.2	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	536	044	4	0.3	Faunal bone	
Upper Leon Cr	BL	200	203	203	339	10	1	100.1	100	537	044	5	0.3	Faunal bone	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	001	74	61.6	Lithic debitage	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	580	006	1	0	Thin biface	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	029	60	446.4	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	032	3	0.7	Burned matrix	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	039	19	11.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	040	0	6.4	Mussel fragments	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	042	0	0.1	Charcoal	
Upper Leon Cr	BL	200	203	203	356	11	1	100	99.9	573	044	12	1.6	Faunal bone	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	001	18	3.5	Lithic debitage	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	029	12	14.1	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	030	2	69.5	Limestone FCR	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	032	1	0.2	Burned matrix	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	037	0	7.8	Rabdotus-like	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	038	0	34.9	Gastropods (incl. frags)	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	039	3	2	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	040	0	2.3	Mussel fragments	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	042	0	0.1	Charcoal	
Upper Leon Cr	BL	200	203	203	372	12	1	99.9	99.8	614	044	6	0.8	Faunal bone	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	001	6	1	Lithic debitage	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	001	20	2.3	Lithic debitage	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	029	15	342.4	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	032	7	3.8	Burned matrix	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	037	0	0.9	Rabdotus-like	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	037	0	38.3	Rabdotus-like	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	038	0	15.6	Gastropods (incl. frags)	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	039	13	12.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	040	0	1	Mussel fragments	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	040	0	7.1	Mussel fragments	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	042	0	0.2	Charcoal	
Upper Leon Cr	BL	200	203	203	420	13	1	99.8	99.7	737	042	0	0.09	Charcoal	
Upper Leon Cr	BL	200	203	203	375	13	1	99.8	99.7	626	044	1	0.1	Faunal bone	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	001	19	17.2	Lithic debitage	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	792	008	1	0	Dart point	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	029	36	659.3	Sandstone FCR	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	032	5	3.3	Burned matrix	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	039	10	2.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	040	0	4.5	Mussel fragments	
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6	788	042	0	0.4	Charcoal	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	200	203	203	444	14	1	99.7	99.6		788	044	1	0.1	Faunal bone
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	001	22	15.4	Lithic debitage
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	006	1	0	Thin biface
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	029	43	2683.7	Sandstone FCR
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	039	5	1.5	Mussel (w/ umbo)
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	040	0	4.4	Mussel fragments
Upper Leon Cr	BL	200	203	203	480	15	1	99.6	99.5		871	044	7	1	Faunal bone
Upper Leon Cr	BL	201	203	204	334	10	1	100.11	100		521	001	20	3.9	Lithic debitage
Upper Leon Cr	BL	201	203	204	334	10	1	100.11	100		521	029	42	64.9	Sandstone FCR
Upper Leon Cr	BL	201	203	204	334	10	1	100.11	100		521	039	5	2.9	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	334	10	1	100.11	100		521	040	0	6.2	Mussel fragments
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	001	63	85.7	Lithic debitage
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	002	2	0	Core
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	005	2	0	Thick biface
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	006	1	0	Thin biface
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	029	73	517.4	Sandstone FCR
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	032	21	6.8	Burned matrix
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	039	19	17.2	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	040	0	36.2	Mussel fragments
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	042	0	0.1	Charcoal
Upper Leon Cr	BL	201	203	204	364	11	1	100	99.9		587	044	1	0.1	Faunal bone
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	001	29	19.3	Lithic debitage
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	029	14	634.4	Sandstone FCR
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	032	2	1.5	Burned matrix
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	039	14	40.4	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	040	0	10.1	Mussel fragments
Upper Leon Cr	BL	201	203	204	369	12	1	99.9	99.8		606	044	8	0.5	Faunal bone
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	001	23	4.5	Lithic debitage
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	029	22	84.1	Sandstone FCR
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	032	4	1.4	Burned matrix
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	037	3	1.1	Rabdotus-like
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	038	0	36.6	Gastropods (incl. frags)
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	039	1	0.8	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	040	0	1.7	Mussel fragments
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	042	0	0.1	Charcoal
Upper Leon Cr	BL	201	203	204	391	13	1	99.8	99.7		651	044	1	0.1	Faunal bone
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	001	14	3.7	Lithic debitage
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	029	20	472	Sandstone FCR
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	032	1	0.6	Burned matrix
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	039	5	1	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	040	0	2.1	Mussel fragments
Upper Leon Cr	BL	201	203	204	418	14	1	99.7	99.6		733	044	7	0.9	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	001	17	13.5	Lithic debitage
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	006	1	0	Thin biface
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	029	18	282.9	Sandstone FCR
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	039	10	4.1	Mussel (w/ umbo)
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	040	0	2.7	Mussel fragments
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		869	044	2	0.2	Faunal bone
Upper Leon Cr	BL	201	203	204	431	15	1	99.6	99.5		875	044	13	1.9	Faunal bone
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	001	17	5.2	Lithic debitage
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	029	22	118.9	Sandstone FCR
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	032	26	4.5	Burned matrix
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	039	8	7.5	Mussel (w/ umbo)
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	040	0	15.7	Mussel fragments
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	042	0	0.1	Charcoal
Upper Leon Cr	BL	202	203	205	316	10	1	100.09	100		463	044	11	2.1	Faunal bone
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	001	38	4.8	Lithic debitage
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	029	90	233	Sandstone FCR
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	032	10	10.4	Burned matrix
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	039	9	13.9	Mussel (w/ umbo)
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	040	0	13.1	Mussel fragments
Upper Leon Cr	BL	202	203	205	352	11	1	100	99.9		566	044	10	0.7	Faunal bone
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	001	27	46.8	Lithic debitage
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	029	62	645.4	Sandstone FCR
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	032	79	14.8	Burned matrix
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	037	27	48	Rabdotus-like
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	038	0	91	Gastropods (incl. frags)
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	039	32	23.1	Mussel (w/ umbo)
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	040	0	27.2	Mussel fragments
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	042	0	0.1	Charcoal
Upper Leon Cr	BL	202	203	205	358	12	1	99.9	99.8		574	044	8	8	Faunal bone
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	001	19	0.7	Lithic debitage
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	029	1	97.8	Sandstone FCR
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	037	0	35.7	Rabdotus-like
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	039	5	6.5	Mussel (w/ umbo)
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	040	0	5.9	Mussel fragments
Upper Leon Cr	BL	202	203	205	419	13	1	99.8	99.7		712	044	1	0.2	Faunal bone
Upper Leon Cr	BL	202	203	205	430	14	1	99.7	99.6		745	001	56	4.8	Lithic debitage
Upper Leon Cr	BL	202	203	205	430	14	1	99.7	99.6		745	029	15	146.8	Sandstone FCR
Upper Leon Cr	BL	202	203	205	430	14	1	99.7	99.6		745	039	6	7.4	Mussel (w/ umbo)
Upper Leon Cr	BL	202	203	205	430	14	1	99.7	99.6		745	040	0	1.9	Mussel fragments
Upper Leon Cr	BL	202	203	205	430	14	1	99.7	99.6		745	044	3	1.5	Faunal bone
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5		935	001	29	5.1	Lithic debitage
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5		935	029	25	389.7	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5	935	032	2	1.2	Burned matrix	
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5	935	039	18	10.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5	935	040	0	11.4	Mussel fragments	
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5	935	042	0	0.3	Charcoal	
Upper Leon Cr	BL	202	203	205	509	15	1	99.6	99.5	935	044	2	0.1	Faunal bone	
Upper Leon Cr	BL	202	203	205	512	16	0.5	99.5	99.4	949	029	3	169.9	Sandstone FCR	
Upper Leon Cr	BL	202	203	205	512	16	0.5	99.5	99.4	949	040	0	0.6	Mussel fragments	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	001	17	20.4	Lithic debitage	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	029	32	874.8	Sandstone FCR	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	032	3	2	Burned matrix	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	039	3	7.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	040	0	2.5	Mussel fragments	
Upper Leon Cr	BL	208	204	196	816	1	1	99.89	99.79	1627	044	2	0.7	Faunal bone	
Upper Leon Cr	BL	208	204	196	676	11	1	99.93	99.9	1258	001	4	1.3	Lithic debitage	
Upper Leon Cr	BL	208	204	196	676	11	1	99.93	99.9	1258	029	8	26.7	Sandstone FCR	
Upper Leon Cr	BL	208	204	196	676	11	1	99.93	99.9	1258	039	4	3.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	208	204	196	676	11	1	99.93	99.9	1258	040	0	0.4	Mussel fragments	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	001	8	4.7	Lithic debitage	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1569	013	1	0	Cobble tool	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	029	22	663	Sandstone FCR	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	037	0	51.4	Rabdotus-like	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	039	1	0.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	040	0	2	Mussel fragments	
Upper Leon Cr	BL	209	204	197	796	1	1	99.87	99.77	1551	044	4	4.9	Faunal bone	
Upper Leon Cr	BL	209	204	197	650	12	1	99.93	99.8	1239	001	7	0	Lithic debitage	
Upper Leon Cr	BL	209	204	197	650	12	1	99.93	99.8	1239	029	15	144.7	Sandstone FCR	
Upper Leon Cr	BL	209	204	197	650	12	1	99.93	99.8	1239	039	7	7.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	209	204	197	650	12	1	99.93	99.8	1239	040	0	1.7	Mussel fragments	
Upper Leon Cr	BL	209	204	197	650	12	1	99.93	99.8	1239	044	1	0.7	Faunal bone	
Upper Leon Cr	BL	210	204	198	809	1	1	99.86	99.76	1592	001	3	2.8	Lithic debitage	
Upper Leon Cr	BL	210	204	198	809	1	1	99.86	99.76	1592	029	10	138.2	Sandstone FCR	
Upper Leon Cr	BL	210	204	198	809	1	1	99.86	99.76	1592	039	2	0.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	210	204	198	809	1	1	99.86	99.76	1592	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	210	204	198	647	12	1	99.93	99.85	1233	001	10	11	Lithic debitage	
Upper Leon Cr	BL	210	204	198	647	12	1	99.93	99.85	1233	029	11	304.7	Sandstone FCR	
Upper Leon Cr	BL	210	204	198	647	12	1	99.93	99.85	1233	032	1	1	Burned matrix	
Upper Leon Cr	BL	210	204	198	647	12	1	99.93	99.85	1233	039	4	3.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	210	204	198	647	12	1	99.93	99.85	1233	040	0	2.4	Mussel fragments	
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81	1574	001	3	4.9	Lithic debitage	
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81	1574	029	7	191.2	Sandstone FCR	
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81	1574	032	2	0.9	Burned matrix	
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81	1574	037	0	37.4	Rabdotus-like	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81		1574	040	0	0.5	Mussel fragments
Upper Leon Cr	BL	211	204	199	804	1	1	99.9	99.81		1574	042	0	0.2	Charcoal
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1764	001	9	25.7	Lithic debitage
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	001	2	0.2	Lithic debitage
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1766	015	1	0	Hammerstone
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1764	029	6	55.3	Sandstone FCR
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	029	3	4.5	Sandstone FCR
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1764	032	3	4.8	Burned matrix
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	032	3	2.1	Burned matrix
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	039	1	1	Mussel (w/ umbo)
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1764	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1789	042	0	0.8	Charcoal
Upper Leon Cr	BL	211	204	199	877	2	0.09	99.82	99.74	28	1790	042	0	0.1	Charcoal
Upper Leon Cr	BL	211	204	199	872	2	0.9	99.82	99.72		1764	044	1	0	Faunal bone
Upper Leon Cr	BL	211	204	199	652	11	1	99.95	99.9		1243	001	3	2.3	Lithic debitage
Upper Leon Cr	BL	211	204	199	652	11	1	99.95	99.9		1243	029	12	50.3	Sandstone FCR
Upper Leon Cr	BL	211	204	199	652	11	1	99.95	99.9		1243	032	1	0.8	Burned matrix
Upper Leon Cr	BL	211	204	199	652	11	1	99.95	99.9		1243	039	2	1	Mussel (w/ umbo)
Upper Leon Cr	BL	211	204	199	652	11	1	99.95	99.9		1243	040	0	2	Mussel fragments
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	001	27	23.6	Lithic debitage
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	029	27	243.7	Sandstone FCR
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	039	4	1.6	Mussel (w/ umbo)
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	040	0	4.4	Mussel fragments
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	042	0	0.2	Charcoal
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	044	6	1	Faunal bone
Upper Leon Cr	BL	212	204	200	346	10	1	100.1	100		549	045	1	0.2	Other
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	001	10	1.7	Lithic debitage
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	004	1	0	Modified thin flakes
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	006	1	0	Thin biface
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	029	26	412.8	Sandstone FCR
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	032	5	3.3	Burned matrix
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	039	10	14.4	Mussel (w/ umbo)
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	040	0	18.8	Mussel fragments
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	042	0	0.1	Charcoal
Upper Leon Cr	BL	212	204	200	366	11	1	100	99.9		602	044	1	0.1	Faunal bone
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	001	17	6.7	Lithic debitage
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	029	34	322.9	Sandstone FCR
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	032	3	0.9	Burned matrix
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	039	3	1.7	Mussel (w/ umbo)
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	040	0	5.4	Mussel fragments
Upper Leon Cr	BL	212	204	200	373	12	1	99.9	99.8		616	042	0	0.2	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	001	24	12.5	Lithic debitage	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	002	1	0	Core	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	006	1	0	Thin biface	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	029	22	102.5	Sandstone FCR	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	032	25	22.7	Burned matrix	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	039	3	0.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	040	0	2.9	Mussel fragments	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	042	0	0.8	Charcoal	
Upper Leon Cr	BL	212	204	200	397	13	1	99.8	99.7	663	044	23	1.5	Faunal bone	
Upper Leon Cr	BL	212	204	200	406	14	1	99.7	99.6	697	001	28	19.7	Lithic debitage	
Upper Leon Cr	BL	212	204	200	406	14	1	99.7	99.6	697	029	9	137.7	Sandstone FCR	
Upper Leon Cr	BL	212	204	200	406	14	1	99.7	99.6	697	039	20	5.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	212	204	200	406	14	1	99.7	99.6	697	040	0	3.4	Mussel fragments	
Upper Leon Cr	BL	212	204	200	406	14	1	99.7	99.6	697	044	2	0.1	Faunal bone	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	001	22	23.6	Lithic debitage	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	029	16	1450	Sandstone FCR	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	032	6	4.5	Burned matrix	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	037	0	25.1	Rabdotus-like	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	039	11	8.5	Mussel (w/ umbo)	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	040	0	8	Mussel fragments	
Upper Leon Cr	BL	212	204	200	427	15	1	99.6	99.5	741	042	0	0.1	Charcoal	
Upper Leon Cr	BL	212	204	200	483	16	1	99.5	99.4	876	001	2	0.6	Lithic debitage	
Upper Leon Cr	BL	212	204	200	483	16	1	99.5	99.4	876	029	5	22.1	Sandstone FCR	
Upper Leon Cr	BL	212	204	200	483	16	1	99.5	99.4	876	039	16	7.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	212	204	200	483	16	1	99.5	99.4	876	040	0	9.9	Mussel fragments	
Upper Leon Cr	BL	212	204	200	483	16	1	99.5	99.4	876	044	2	0.3	Faunal bone	
Upper Leon Cr	BL	212	204	200	497	17	0.5	99.4	99.3	913	029	9	121.5	Sandstone FCR	
Upper Leon Cr	BL	212	204	200	497	17	0.5	99.4	99.3	913	039	1	0.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	212	204	200	497	17	0.5	99.4	99.3	913	040	0	0.3	Mussel fragments	
Upper Leon Cr	BL	212	204	200	497	17	0.5	99.4	99.3	913	044	1	0.2	Faunal bone	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1455	001	11	13.7	Lithic debitage	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1465	001	1	4.4	Lithic debitage	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1455	029	29	463.9	Sandstone FCR	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1455	032	2	0.5	Burned matrix	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1455	039	14	15.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	213	204	201	763	1	1	100.01	99.91	1455	040	0	11.9	Mussel fragments	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	001	16	58.1	Lithic debitage	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	029	41	291.7	Sandstone FCR	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	032	7	25.5	Burned matrix	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	039	14	14.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	040	0	7.5	Mussel fragments	
Upper Leon Cr	BL	214	204	202	818	1	1	100.03	99.93	1475	044	1	0.6	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1503	001	16	23.9	Lithic debitage
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1503	003	1	0	Modified thick flakes
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1522	006	1	0	Thin biface
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1503	029	31	450	Sandstone FCR
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1503	039	6	9.2	Mussel (w/ umbo)
Upper Leon Cr	BL	215	204	203	789	1	1	100.03	99.93		1503	040	0	6.5	Mussel fragments
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	001	13	34.2	Lithic debitage
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	004	1	0	Modified thin flakes
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	029	24	476.7	Sandstone FCR
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	032	4	0.9	Burned matrix
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	039	4	6	Mussel (w/ umbo)
Upper Leon Cr	BL	216	204	204	783	1	1	100.04	99.94		1473	040	0	5.3	Mussel fragments
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1545	001	12	1.5	Lithic debitage
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1545	029	9	58.9	Sandstone FCR
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1545	039	8	5.4	Mussel (w/ umbo)
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1545	040	0	1.6	Mussel fragments
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1545	044	2	0.2	Faunal bone
Upper Leon Cr	BL	217	204	205	798	1	1	100.04	99.94		1547	044	2	0.2	Faunal bone
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	001	20	16.6	Lithic debitage
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	029	19	175.5	Sandstone FCR
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	032	8	7.5	Burned matrix
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	039	13	13.6	Mussel (w/ umbo)
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	040	0	10.9	Mussel fragments
Upper Leon Cr	BL	218	204	206	821	1	1.2	100.06	99.96		1649	044	2	0.3	Faunal bone
Upper Leon Cr	BL	219	205	196	820	1	1	99.86	99.76		1651	001	6	5	Lithic debitage
Upper Leon Cr	BL	219	205	196	820	1	1	99.86	99.76		1651	032	10	6.6	Burned matrix
Upper Leon Cr	BL	219	205	196	820	1	1	99.86	99.76		1651	039	2	1.2	Mussel (w/ umbo)
Upper Leon Cr	BL	219	205	196	820	1	1	99.86	99.76		1651	044	3	0.6	Faunal bone
Upper Leon Cr	BL	219	205	196	683	11	1	99.93	99.9		1266	001	2	0.4	Lithic debitage
Upper Leon Cr	BL	219	205	196	683	11	1	99.93	99.9		1266	029	13	143.2	Sandstone FCR
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1597	001	4	6.5	Lithic debitage
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1597	029	9	23.7	Sandstone FCR
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1618	029	10	1200	Sandstone FCR
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1597	039	1	0.2	Mussel (w/ umbo)
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1597	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	220	205	197	806	1	1	99.86	99.76		1597	044	2	1.9	Faunal bone
Upper Leon Cr	BL	220	205	197	646	12	1	99.9	99.8		1231	001	6	4.7	Lithic debitage
Upper Leon Cr	BL	220	205	197	646	12	1	99.9	99.8		1231	032	1	2.5	Burned matrix
Upper Leon Cr	BL	220	205	197	646	12	1	99.9	99.8		1231	039	3	2.6	Mussel (w/ umbo)
Upper Leon Cr	BL	220	205	197	646	12	1	99.9	99.8		1231	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	221	205	198	824	1	1	99.86	99.76		1664	001	5	9.8	Lithic debitage
Upper Leon Cr	BL	221	205	198	824	1	1	99.86	99.76		1664	004	1	0	Modified thin flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	221	205	198	824	1	1	99.86	99.76		1664	029	6	187.9	Sandstone FCR
Upper Leon Cr	BL	221	205	198	824	1	1	99.86	99.76		1664	040	0	0.6	Mussel fragments
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	001	82	126.2	Lithic debitage
Upper Leon Cr	BL	221	205	198	637	11	1	100	99.9		1214	001	8	16.4	Lithic debitage
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	029	56	246.9	Sandstone FCR
Upper Leon Cr	BL	221	205	198	637	11	1	100	99.9		1214	029	14	120.6	Sandstone FCR
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	032	53	13.1	Burned matrix
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	039	7	3.6	Mussel (w/ umbo)
Upper Leon Cr	BL	221	205	198	637	11	1	100	99.9		1214	039	4	4.3	Mussel (w/ umbo)
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	040	0	2.5	Mussel fragments
Upper Leon Cr	BL	221	205	198	637	11	1	100	99.9		1214	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	042	0	0.1	Charcoal
Upper Leon Cr	BL	221	205	198	394	11	1	100	99.9		660	044	2	0.4	Faunal bone
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	001	7	193.3	Lithic debitage
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	002	1	0	Core
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	029	8	262.1	Sandstone FCR
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	032	2	35.4	Burned matrix
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	039	1	1.1	Mussel (w/ umbo)
Upper Leon Cr	BL	221	205	198	643	12	1	99.9	99.8		1227	040	0	3.5	Mussel fragments
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	001	2	2.5	Lithic debitage
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1620	001	2	3.4	Lithic debitage
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	029	7	12.4	Sandstone FCR
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1620	029	2	18.3	Sandstone FCR
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	032	6	2.9	Burned matrix
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	039	2	1.2	Mussel (w/ umbo)
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	040	0	1.6	Mussel fragments
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1614	044	3	1.3	Faunal bone
Upper Leon Cr	BL	222	205	199	813	1	1	99.9	99.8		1620	044	1	0.2	Faunal bone
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	001	6	9.3	Lithic debitage
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	029	7	158.4	Sandstone FCR
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	032	1	2.6	Burned matrix
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	039	6	2.7	Mussel (w/ umbo)
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	040	0	6.4	Mussel fragments
Upper Leon Cr	BL	222	205	199	657	11	1	99.95	99.9		1252	044	2	0.3	Faunal bone
Upper Leon Cr	BL	223	205	200	306	9	1	100.18	100.1		450	001	11	1.9	Lithic debitage
Upper Leon Cr	BL	223	205	200	306	9	1	100.18	100.1		450	029	5	15	Sandstone FCR
Upper Leon Cr	BL	223	205	200	306	9	1	100.18	100.1		450	039	1	0.1	Mussel (w/ umbo)
Upper Leon Cr	BL	223	205	200	306	9	1	100.18	100.1		450	040	0	0.5	Mussel fragments
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100		556	001	17	1.5	Lithic debitage
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100		556	006	1	0	Thin biface
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100		556	029	65	261.1	Sandstone FCR
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100		556	032	5	3.2	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100	556	556	039	2	1.7	Mussel (w/ umbo)
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100	556	556	040	0	11.7	Mussel fragments
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100	556	556	042	0	0.1	Charcoal
Upper Leon Cr	BL	223	205	200	349	10	1	100.1	100	556	556	044	3	0.1	Faunal bone
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	001	49	16.2	Lithic debitage
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	029	30	1884.1	Sandstone FCR
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	039	68	23.9	Mussel (w/ umbo)
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	040	0	17.7	Mussel fragments
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	042	0	0.8	Charcoal
Upper Leon Cr	BL	223	205	200	411	14	1	99.7	99.6	701	701	044	14	1.4	Faunal bone
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	001	21	0	Lithic debitage
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	029	12	189.9	Sandstone FCR
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	039	10	3.1	Mussel (w/ umbo)
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	040	0	3.3	Mussel fragments
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	042	0	0.3	Charcoal
Upper Leon Cr	BL	223	205	200	434	15	1	99.6	99.5	751	751	044	1	0	Faunal bone
Upper Leon Cr	BL	223	205	200	492	16	0.5	99.5	99.4	901	901	029	4	3.2	Lithic debitage
Upper Leon Cr	BL	223	205	200	492	16	0.5	99.5	99.4	901	901	029	4	4.6	Sandstone FCR
Upper Leon Cr	BL	223	205	200	492	16	0.5	99.5	99.4	901	901	042	0	0.1	Charcoal
Upper Leon Cr	BL	223	205	200	492	16	0.5	99.5	99.4	901	901	044	3	0.2	Faunal bone
Upper Leon Cr	BL	223	205	200	503	17	0.5	99.4	99.3	929	929	042	0	0.5	Charcoal
Upper Leon Cr	BL	223	205	200	503	17	0.5	99.4	99.3	929	929	044	1	0.1	Faunal bone
Upper Leon Cr	BL	224	205	201	790	1	1	100.01	99.91	1492	1492	001	5	3.1	Lithic debitage
Upper Leon Cr	BL	224	205	201	790	1	1	100.01	99.91	1492	1492	029	13	96.3	Sandstone FCR
Upper Leon Cr	BL	224	205	201	790	1	1	100.01	99.91	1492	1492	032	4	26.5	Burned matrix
Upper Leon Cr	BL	224	205	201	790	1	1	100.01	99.91	1492	1492	039	42	22.1	Mussel (w/ umbo)
Upper Leon Cr	BL	224	205	201	790	1	1	100.01	99.91	1492	1492	040	0	17.4	Mussel fragments
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	001	15	14.3	Lithic debitage
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	004	1	0	Modified thin flakes
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	029	14	134.7	Sandstone FCR
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	039	72	54.4	Mussel (w/ umbo)
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	040	0	47.6	Mussel fragments
Upper Leon Cr	BL	225	205	202	792	1	1	100.02	99.92	1535	1535	044	5	1.7	Faunal bone
Upper Leon Cr	BL	225	205	202	618	10	1	100.12	100	1178	1178	001	16	8.3	Lithic debitage
Upper Leon Cr	BL	225	205	202	618	10	1	100.12	100	1178	1178	029	9	491.7	Sandstone FCR
Upper Leon Cr	BL	225	205	202	618	10	1	100.12	100	1178	1178	039	11	9.3	Mussel (w/ umbo)
Upper Leon Cr	BL	225	205	202	618	10	1	100.12	100	1178	1178	040	0	10.2	Mussel fragments
Upper Leon Cr	BL	225	205	202	618	10	1	100.12	100	1178	1178	044	3	0.5	Faunal bone
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94	1555	1555	001	17	22.6	Lithic debitage
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94	1555	1555	005	1	0	Thick biface
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94	1571	1571	008	1	0	Dart point
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94	1555	1555	029	3	76.8	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94		1555	037	0	51.8	Rabdotus-like
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94		1555	039	4	43.9	Mussel (w/ umbo)
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94		1555	040	0	23	Mussel fragments
Upper Leon Cr	BL	226	205	203	801	1	1	100.04	99.94		1555	044	8	1.6	Faunal bone
Upper Leon Cr	BL	227	205	204	807	1	1	100.04	99.94		1586	001	6	8.9	Lithic debitage
Upper Leon Cr	BL	227	205	204	807	1	1	100.04	99.94		1586	029	11	225.4	Sandstone FCR
Upper Leon Cr	BL	227	205	204	807	1	1	100.04	99.94		1586	032	1	0.4	Burned matrix
Upper Leon Cr	BL	227	205	204	807	1	1	100.04	99.94		1586	039	14	51.1	Mussel (w/ umbo)
Upper Leon Cr	BL	227	205	204	807	1	1	100.04	99.94		1586	040	0	34.9	Mussel fragments
Upper Leon Cr	BL	228	205	205	802	1	1	100.03	99.93		1573	044	4	11.4	Faunal bone
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	001	18	7.8	Lithic debitage
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	004	1	0	Modified thin flakes
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	006	1	0	Thin biface
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	029	17	300	Sandstone FCR
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	032	9	5	Burned matrix
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	039	11	11	Mussel (w/ umbo)
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	040	0	5.6	Mussel fragments
Upper Leon Cr	BL	229	205	206	826	1	1.15	100.05	99.95		1668	045	3	1.4	Other
Upper Leon Cr	BL	231	206	197	840	1	1	99.89	99.79		1704	001	2	4.5	Lithic debitage
Upper Leon Cr	BL	231	206	197	840	1	1	99.89	99.79		1704	029	11	697.7	Sandstone FCR
Upper Leon Cr	BL	231	206	197	840	1	1	99.89	99.79		1704	040	0	0.6	Mussel fragments
Upper Leon Cr	BL	232	206	198	836	1	1	99.91	99.81		1681	001	6	2.9	Lithic debitage
Upper Leon Cr	BL	232	206	198	836	1	1	99.91	99.81		1681	029	9	269.6	Sandstone FCR
Upper Leon Cr	BL	232	206	198	836	1	1	99.91	99.81		1681	039	2	1.1	Mussel (w/ umbo)
Upper Leon Cr	BL	232	206	198	836	1	1	99.91	99.81		1681	040	0	1.4	Mussel fragments
Upper Leon Cr	BL	232	206	198	836	1	1	99.91	99.81		1681	042	0	10.1	Charcoal
Upper Leon Cr	BL	233	206	199	803	1	1	99.94	99.84		1578	001	7	3.9	Lithic debitage
Upper Leon Cr	BL	233	206	199	803	1	1	99.94	99.84		1578	029	6	188.5	Sandstone FCR
Upper Leon Cr	BL	233	206	199	803	1	1	99.94	99.84		1578	039	2	2.1	Mussel (w/ umbo)
Upper Leon Cr	BL	233	206	199	803	1	1	99.94	99.84		1578	040	0	3.7	Mussel fragments
Upper Leon Cr	BL	233	206	199	803	1	1	99.94	99.84		1578	042	0	2.1	Charcoal
Upper Leon Cr	BL	234	206	200	311	9	1	100.16	100.1		454	001	15	4	Lithic debitage
Upper Leon Cr	BL	234	206	200	311	9	1	100.16	100.1		454	029	12	21	Sandstone FCR
Upper Leon Cr	BL	234	206	200	311	9	1	100.16	100.1		454	038	0	12.2	Gastropods (incl. frags)
Upper Leon Cr	BL	234	206	200	311	9	1	100.16	100.1		454	040	0	0.6	Mussel fragments
Upper Leon Cr	BL	234	206	200	311	9	1	100.16	100.1		454	044	12	0.4	Faunal bone
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	001	13	5.8	Lithic debitage
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	006	1	0	Thin biface
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	029	10	33.9	Sandstone FCR
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	030	1	46.3	Limestone FCR
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	032	1	9.6	Burned matrix
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100.1		546	037	0	7.2	Rabdotus-like

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100		546	038	0	26.9	Gastropods (incl. frags)
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100		546	039	6	3.7	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100		546	040	0	3.1	Mussel fragments
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100		546	042	0	0.1	Charcoal
Upper Leon Cr	BL	234	206	200	344	10	1	100.1	100		546	044	6	1	Faunal bone
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	001	16	4.1	Lithic debitage
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	006	1	0	Thin biface
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	029	28	587.6	Sandstone FCR
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	032	16	19.6	Burned matrix
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	039	5	4.7	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	040	0	8.2	Mussel fragments
Upper Leon Cr	BL	234	206	200	368	11	1	100	99.9		604	044	1	0.3	Faunal bone
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	001	9	10.1	Lithic debitage
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	029	33	359.5	Sandstone FCR
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	032	15	4.1	Burned matrix
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	039	5	4.8	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	040	0	5.6	Mussel fragments
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	042	0	0.7	Charcoal
Upper Leon Cr	BL	234	206	200	371	12	1	99.9	99.8		612	044	1	0.5	Faunal bone
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	001	9	7	Lithic debitage
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	029	12	66.2	Sandstone FCR
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	030	60	9.4	Limestone FCR
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	039	6	3	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	040	0	1.9	Mussel fragments
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	042	0	1.1	Charcoal
Upper Leon Cr	BL	234	206	200	390	13	1	99.8	99.7		645	044	16	1.4	Faunal bone
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	001	28	5.7	Lithic debitage
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	029	5	31.9	Sandstone FCR
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	032	2	1.5	Burned matrix
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	039	23	9.8	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	040	0	14.6	Mussel fragments
Upper Leon Cr	BL	234	206	200	414	14	1	99.7	99.6		710	044	6	0.7	Faunal bone
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	001	35	9.8	Lithic debitage
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	029	10	190.4	Sandstone FCR
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	032	3	9.4	Burned matrix
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	039	12	6.7	Mussel (w/ umbo)
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	040	0	7.7	Mussel fragments
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	042	0	0.6	Charcoal
Upper Leon Cr	BL	234	206	200	442	15	1	99.6	99.5		786	044	13	1.4	Faunal bone
Upper Leon Cr	BL	234	206	200	481	16	0.45	99.5	99.4	14	885	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	234	206	200	482	16	0.5	99.5	99.4		879	042	0	0.1	Charcoal
Upper Leon Cr	BL	234	206	200	481	16	0.45	99.5	99.4		885	042	0	0.1	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	234	206	200	482	16	0.5	99.5	99.4	14	879	044	10	0.1	Faunal bone
Upper Leon Cr	BL	234	206	200	481	16	0.45	99.5	99.4		885	044	1	0.2	Faunal bone
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	001	6	18.3	Lithic debitage
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	029	8	124.4	Sandstone FCR
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	032	1	0.5	Burned matrix
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1534	032	3	9.4	Burned matrix
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	037	0	42.4	Rabdotus-like
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	039	6	7.7	Mussel (w/ umbo)
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	040	0	9.2	Mussel fragments
Upper Leon Cr	BL	235	206	201	793	1	1	100.01	99.91		1530	044	1	0.4	Faunal bone
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	001	19	5.1	Lithic debitage
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	029	85	16.8	Sandstone FCR
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	032	2	0.7	Burned matrix
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	039	7	4	Mussel (w/ umbo)
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	040	0	3.4	Mussel fragments
Upper Leon Cr	BL	235	206	201	376	12	1	99.9	99.8		620	042	0	0.6	Charcoal
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	001	14	45.1	Lithic debitage
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	002	1	0	Core
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	029	16	97.3	Sandstone FCR
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	032	2	0.6	Burned matrix
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	039	32	50.2	Mussel (w/ umbo)
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	040	0	18.7	Mussel fragments
Upper Leon Cr	BL	236	206	202	811	1	1	100.01	99.91		1610	044	1	0.2	Faunal bone
Upper Leon Cr	BL	236	206	202	619	10	1	100.1	100		1218	001	13	11.9	Lithic debitage
Upper Leon Cr	BL	236	206	202	619	10	1	100.1	100		1218	029	14	470.5	Sandstone FCR
Upper Leon Cr	BL	236	206	202	619	10	1	100.1	100		1218	039	6	6.3	Mussel (w/ umbo)
Upper Leon Cr	BL	236	206	202	619	10	1	100.1	100		1218	040	0	6.8	Mussel fragments
Upper Leon Cr	BL	236	206	202	619	10	1	100.1	100		1218	044	11	2.8	Faunal bone
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	001	9	8.1	Lithic debitage
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	029	22	113.6	Sandstone FCR
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	032	7	64.8	Burned matrix
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	039	9	4.9	Mussel (w/ umbo)
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	040	0	4.2	Mussel fragments
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	042	0	0.1	Charcoal
Upper Leon Cr	BL	237	206	203	817	1	1	100.03	99.93		1630	044	1	0.2	Faunal bone
Upper Leon Cr	BL	237	206	203	733	10	1	100.1	100.09	18	1326	001	2	12.4	Lithic debitage
Upper Leon Cr	BL	237	206	203	733	10	1	100.1	100.09	18	1352	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	001	11	1.9	Lithic debitage
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	029	7	267.8	Sandstone FCR
Upper Leon Cr	BL	237	206	203	733	10	1	100.1	100.09	18	1352	032	1	0.4	Burned matrix
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	032	1	0.5	Burned matrix
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	039	5	7.3	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	040	0	12.4	Mussel fragments
Upper Leon Cr	BL	237	206	203	733	10	1	100.1	100.09	18	1325	044	2	6	Faunal bone
Upper Leon Cr	BL	237	206	203	737	10	1	100.1	100		1353	044	8	0.7	Faunal bone
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	001	7	13	Lithic debitage
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1619	006	1	0	Thin biface
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	029	17	765.1	Sandstone FCR
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	032	1	3.7	Burned matrix
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	039	10	27.7	Mussel (w/ umbo)
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	040	0	3.9	Mussel fragments
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	042	0	0.1	Charcoal
Upper Leon Cr	BL	238	206	204	812	1	1	100.04	99.94		1608	044	2	1	Faunal bone
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	001	16	13.2	Lithic debitage
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	003	1	0	Modified thick flakes
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	029	0	650.8	Sandstone FCR
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	030	1	0.7	Limestone FCR
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	032	3	3.1	Burned matrix
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	037	0	75.4	Rabdotus-like
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	039	10	16.1	Mussel (w/ umbo)
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	040	0	11.2	Mussel fragments
Upper Leon Cr	BL	239	206	205	808	1	1	100.03	99.93		1584	044	3	1.1	Faunal bone
Upper Leon Cr	BL	239	206	205	640	9	1	100.17	100.1		1216	001	29	11.7	Lithic debitage
Upper Leon Cr	BL	239	206	205	640	9	1	100.17	100.1		1216	029	10	27.3	Sandstone FCR
Upper Leon Cr	BL	239	206	205	640	9	1	100.17	100.1		1216	039	8	15.6	Mussel (w/ umbo)
Upper Leon Cr	BL	239	206	205	640	9	1	100.17	100.1		1216	040	0	8.7	Mussel fragments
Upper Leon Cr	BL	239	206	205	640	9	1	100.17	100.1		1216	044	2	0.7	Faunal bone
Upper Leon Cr	BL	239	206	205	644	10	1	100.1	100		1225	001	16	6.8	Lithic debitage
Upper Leon Cr	BL	239	206	205	644	10	1	100.1	100		1225	029	12	177.3	Sandstone FCR
Upper Leon Cr	BL	239	206	205	644	10	1	100.1	100		1225	039	13	23.2	Mussel (w/ umbo)
Upper Leon Cr	BL	239	206	205	644	10	1	100.1	100		1225	040	0	3.8	Mussel fragments
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	001	12	9.8	Lithic debitage
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1680	002	1	0	Core
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	029	8	106.9	Sandstone FCR
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	032	2	0.9	Burned matrix
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	039	27	108.4	Mussel (w/ umbo)
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	040	0	28.4	Mussel fragments
Upper Leon Cr	BL	240	206	206	834	1	1.02	100.03	99.93		1678	045	3	0.8	Other
Upper Leon Cr	BL	241	207	196	638	12	1	99.87	99.8		1212	001	3	2.2	Lithic debitage
Upper Leon Cr	BL	241	207	196	638	12	1	99.87	99.8		1212	029	7	93.1	Sandstone FCR
Upper Leon Cr	BL	241	207	196	638	12	1	99.87	99.8		1212	039	2	1.7	Mussel (w/ umbo)
Upper Leon Cr	BL	241	207	196	642	13	1	99.8	99.7		1220	001	1	0.2	Lithic debitage
Upper Leon Cr	BL	241	207	196	642	13	1	99.8	99.7		1220	029	3	106.3	Sandstone FCR
Upper Leon Cr	BL	241	207	196	642	13	1	99.8	99.7		1220	039	2	1	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	241	207	196	642	13	1	99.8	99.7		1220	040	0	1	Mussel fragments
Upper Leon Cr	BL	241	207	196	642	13	1	99.8	99.7		1220	044	13	2.5	Faunal bone
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	001	7	2.3	Lithic debitage
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1398	029	2	2	Sandstone FCR
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1400	029	13	1250	Sandstone FCR
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	029	4	13.4	Sandstone FCR
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	032	1	0.3	Burned matrix
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	039	2	11.3	Mussel (w/ umbo)
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	040	0	6.2	Mussel fragments
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1398	042	0	0.1	Charcoal
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1404	042	0	0.1	Charcoal
Upper Leon Cr	BL	242	207	197	752	12	0.25	99.9	99.8	21	1398	044	1	0.1	Faunal bone
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	001	3	0.2	Lithic debitage
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	029	5	1.3	Sandstone FCR
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1390	029	6	1800	Sandstone FCR
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	032	1	0.3	Burned matrix
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	039	4	5.1	Mussel (w/ umbo)
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	040	0	1.4	Mussel fragments
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1389	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	243	207	198	745	12	0.25	99.9	99.8	21	1388	044	1	0.1	Faunal bone
Upper Leon Cr	BL	244	207	199	732	11	1	99.97	99.97		1297	044	2	5.1	Faunal bone
Upper Leon Cr	BL	245	207	200	313	10	1	100.11	100		456	001	9	4	Lithic debitage
Upper Leon Cr	BL	245	207	200	313	10	1	100.11	100		456	029	18	81.9	Sandstone FCR
Upper Leon Cr	BL	245	207	200	313	10	1	100.11	100		456	039	2	2.9	Mussel (w/ umbo)
Upper Leon Cr	BL	245	207	200	313	10	1	100.11	100		456	040	0	4.5	Mussel fragments
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	001	26	4.9	Lithic debitage
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	002	1	0	Core
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	029	16	186.9	Sandstone FCR
Upper Leon Cr	BL	245	207	200	844	11	0	99.95	99.95		1698	029	1	355.1	Sandstone FCR
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	032	3	5.2	Burned matrix
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	039	8	4.3	Mussel (w/ umbo)
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	040	0	13.8	Mussel fragments
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	042	0	0.1	Charcoal
Upper Leon Cr	BL	245	207	200	351	11	1	100	99.9		559	044	13	1.2	Faunal bone
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	001	2	1.3	Lithic debitage
Upper Leon Cr	BL	245	207	200	837	12	0.07	99.88	99.8	10	1695	001	1	0.1	Lithic debitage
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	029	5	7.8	Sandstone FCR
Upper Leon Cr	BL	245	207	200	837	12	0.07	99.88	99.8	10	1695	029	4	206.1	Sandstone FCR
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	032	5	0.4	Burned matrix
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	039	2	2	Mussel (w/ umbo)
Upper Leon Cr	BL	245	207	200	837	12	0.07	99.88	99.8	10	1695	039	1	1.7	Mussel (w/ umbo)
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	040	0	0.6	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	042	0	0.4	Charcoal
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	044	6	1	Faunal bone
Upper Leon Cr	BL	245	207	200	360	12	0.5	99.9	99.8		581	045	10	0.2	Other
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	001	4	4	Lithic debitage
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		736	003	2	0	Modified thick flakes
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	029	11	350.7	Sandstone FCR
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	032	16	2	Burned matrix
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	037	1	1.3	Rabdotus-like
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	038	0	36.8	Gastropods (incl. frags)
Upper Leon Cr	BL	245	207	200	426	13	0.5	99.8	99.7		735	040	0	0.5	Mussel fragments
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		826	001	16	11.8	Lithic debitage
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		826	029	25	168.8	Sandstone FCR
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		826	039	7	6.3	Mussel (w/ umbo)
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		826	040	0	2.6	Mussel fragments
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		827	042	0	0.1	Charcoal
Upper Leon Cr	BL	245	207	200	457	14	0.5	99.7	99.6		827	044	1	0.1	Faunal bone
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	001	10	1.6	Lithic debitage
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	029	14	7.8	Sandstone FCR
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	032	11	1.4	Burned matrix
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	037	1	2.3	Rabdotus-like
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	038	0	28.5	Gastropods (incl. frags)
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	040	0	0.8	Mussel fragments
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	042	0	0.1	Charcoal
Upper Leon Cr	BL	245	207	200	459	15	0.5	99.6	99.5		831	044	6	0.4	Faunal bone
Upper Leon Cr	BL	245	207	200	473	16	0.5	99.5	99.4		858	029	2	6.2	Sandstone FCR
Upper Leon Cr	BL	245	207	200	473	16	0.5	99.5	99.4		858	032	2	0.2	Burned matrix
Upper Leon Cr	BL	245	207	200	473	16	0.5	99.5	99.4		858	037	0	4.8	Rabdotus-like
Upper Leon Cr	BL	245	207	200	473	16	0.5	99.5	99.4		858	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	246	207	201	620	11	0.13	100.04	99.9	8	1173	001	6	0.4	Lithic debitage
Upper Leon Cr	BL	246	207	201	627	11	0.38	100.04	99.9	8	1180	001	1	1.1	Lithic debitage
Upper Leon Cr	BL	246	207	201	620	11	0.13	100.04	99.9	8	1173	029	1	0.4	Sandstone FCR
Upper Leon Cr	BL	246	207	201	627	11	0.38	100.04	99.9	8	1180	029	1	1	Sandstone FCR
Upper Leon Cr	BL	246	207	201	627	11	0.38	100.04	99.9	8	1180	039	1	1.1	Mussel (w/ umbo)
Upper Leon Cr	BL	246	207	201	620	11	0.13	100.04	99.9	8	1173	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	246	207	201	627	11	0.38	100.04	99.9	8	1180	040	0	1.1	Mussel fragments
Upper Leon Cr	BL	246	207	201	620	11	0.13	100.04	99.9	8	1180	044	2	0.1	Faunal bone
Upper Leon Cr	BL	246	207	201	628	12	0.13	99.9	99.8	8	1182	001	1	1.1	Lithic debitage
Upper Leon Cr	BL	246	207	201	629	12	0.38	99.9	99.8	8	1187	001	4	0.6	Lithic debitage
Upper Leon Cr	BL	246	207	201	629	12	0.38	99.9	99.8	8	1187	029	3	7.6	Sandstone FCR
Upper Leon Cr	BL	246	207	201	629	12	0.38	99.9	99.8	8	1187	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	246	207	201	628	12	0.13	99.9	99.8	8	1182	042	0	0.1	Charcoal
Upper Leon Cr	BL	246	207	201	629	12	0.38	99.9	99.8	8	1187	042	0	0.1	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	246	207	201	629	12	0.38	99.9	99.8		1187	044	1	0.7	Faunal bone
Upper Leon Cr	BL	246	207	201	632	13	0.13	99.8	99.7		1194	001	3	0.3	Lithic debitage
Upper Leon Cr	BL	246	207	201	633	13	0.38	99.8	99.7		1197	001	4	2.6	Lithic debitage
Upper Leon Cr	BL	246	207	201	633	13	0.38	99.8	99.7		1197	029	1	0.6	Sandstone FCR
Upper Leon Cr	BL	246	207	201	632	13	0.13	99.8	99.7		1194	040	0	1.3	Mussel fragments
Upper Leon Cr	BL	246	207	201	635	14	0.13	99.7	99.6	8	1203	001	2	0.1	Lithic debitage
Upper Leon Cr	BL	246	207	201	636	14	0.38	99.7	99.6		1208	001	1	5.5	Lithic debitage
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	001	16	12.5	Lithic debitage
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	029	4	36.9	Sandstone FCR
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	039	2	1.6	Mussel (w/ umbo)
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	040	0	2.5	Mussel fragments
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	042	0	0.4	Charcoal
Upper Leon Cr	BL	247	207	202	533	11	0.25	100	99.9		1036	044	16	1.5	Faunal bone
Upper Leon Cr	BL	247	207	202	560	12	0.5	99.9	99.8	8	1046	001	5	1	Lithic debitage
Upper Leon Cr	BL	247	207	202	560	12	0.5	99.9	99.8	8	1046	029	11	12.9	Sandstone FCR
Upper Leon Cr	BL	247	207	202	560	12	0.5	99.9	99.8	8	1046	039	2	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	247	207	202	560	12	0.5	99.9	99.8	8	1046	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	247	207	202	560	12	0.5	99.9	99.8	8	1046	044	3	0.4	Faunal bone
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1070	001	2	0.1	Lithic debitage
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1072	001	1	35.3	Lithic debitage
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1070	032	3	3.8	Burned matrix
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1070	039	1	0.6	Mussel (w/ umbo)
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1070	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1068	044	2	2.5	Faunal bone
Upper Leon Cr	BL	247	207	202	569	13	0.5	99.8	99.7	8	1070	044	11	0.9	Faunal bone
Upper Leon Cr	BL	247	207	202	611	14	0.5	99.7	99.6	8	1150	001	7	3.6	Lithic debitage
Upper Leon Cr	BL	247	207	202	611	14	0.5	99.7	99.6	8	1150	039	1	1.2	Mussel (w/ umbo)
Upper Leon Cr	BL	247	207	202	611	14	0.5	99.7	99.6	8	1150	040	0	1.1	Mussel fragments
Upper Leon Cr	BL	247	207	202	611	14	0.5	99.7	99.6	8	1150	042	0	0.1	Charcoal
Upper Leon Cr	BL	247	207	202	611	14	0.5	99.7	99.6	8	1150	044	2	0.1	Faunal bone
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1222	001	1	0.5	Lithic debitage
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1222	029	4	7.8	Sandstone FCR
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1222	039	1	0.2	Mussel (w/ umbo)
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1222	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1223	042	0	0.1	Charcoal
Upper Leon Cr	BL	247	207	202	641	15	0.5	99.6	99.5	8	1222	044	6	2.4	Faunal bone
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	001	26	7.1	Lithic debitage
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	029	15	118.8	Sandstone FCR
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	032	3	3.7	Burned matrix
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	039	5	4.9	Mussel (w/ umbo)
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	040	0	2.6	Mussel fragments
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	042	0	4.8	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	248	207	203	498	11	0.5	100.01	99.9		921	044	12	1.9	Faunal bone
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	001	14	10.1	Lithic debitage
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	029	4	17.7	Sandstone FCR
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	032	4	2.9	Burned matrix
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	039	3	0.8	Mussel (w/ umbo)
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	040	0	2.3	Mussel fragments
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	042	0	0.9	Charcoal
Upper Leon Cr	BL	248	207	203	530	12	0.5	99.9	99.8		979	044	10	0.8	Faunal bone
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	001	5	1.2	Lithic debitage
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1049	029	6	169.3	Sandstone FCR
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	029	5	25.8	Sandstone FCR
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1049	037	0	3.2	Rabdotus-like
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	039	1	0.3	Mussel (w/ umbo)
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	040	0	0.4	Mussel fragments
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	042	0	0.1	Charcoal
Upper Leon Cr	BL	248	207	203	563	13	0.35	99.8	99.7		1057	044	3	0.8	Faunal bone
Upper Leon Cr	BL	249	207	204	493	10	0.5	100.1	100		899	001	4	0.3	Lithic debitage
Upper Leon Cr	BL	249	207	204	493	10	0.5	100.1	100		899	029	1	2.4	Sandstone FCR
Upper Leon Cr	BL	249	207	204	493	10	0.5	100.1	100		899	039	1	0.4	Mussel (w/ umbo)
Upper Leon Cr	BL	249	207	204	493	10	0.5	100.1	100		899	040	0	0.3	Mussel fragments
Upper Leon Cr	BL	249	207	204	493	10	0.5	100.1	100		899	042	0	0.3	Charcoal
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	001	19	2.2	Lithic debitage
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	029	16	76.6	Sandstone FCR
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	032	2	0.4	Burned matrix
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	039	2	0.9	Mussel (w/ umbo)
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	040	0	1.1	Mussel fragments
Upper Leon Cr	BL	249	207	204	495	11	0.5	100	99.9		908	044	33	1.6	Faunal bone
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	001	7	1.3	Lithic debitage
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	029	2	140.4	Sandstone FCR
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	039	3	1.4	Mussel (w/ umbo)
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	040	0	2.7	Mussel fragments
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	042	0	0.1	Charcoal
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		984	044	57	4.2	Faunal bone
Upper Leon Cr	BL	249	207	204	531	12	0.5	99.9	99.8		985	044	5	0.6	Faunal bone
Upper Leon Cr	BL	249	207	204	534	13	0.5	99.8	99.7		988	001	8	2	Lithic debitage
Upper Leon Cr	BL	249	207	204	534	13	0.5	99.8	99.7		988	029	4	22.5	Sandstone FCR
Upper Leon Cr	BL	249	207	204	534	13	0.5	99.8	99.7		988	038	0	0.4	Gastropods (incl. frags)
Upper Leon Cr	BL	249	207	204	534	13	0.5	99.8	99.7		988	042	0	0.3	Charcoal
Upper Leon Cr	BL	254	208	198	746	11	1	99.9	99.9	21	1402	001	2	30	Lithic debitage
Upper Leon Cr	BL	254	208	198	746	11	1	99.9	99.9	21	1401	006	1	0	Thin biface
Upper Leon Cr	BL	254	208	198	746	11	1	99.9	99.9	21	1403	008	1	0	Dart point
Upper Leon Cr	BL	255	208	199	848	11	0	99.95	99.95		1718	029	1	363.9	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	256	208	200	310	10	1	100.07	100	458	001	21	61	Lithic debitage	
Upper Leon Cr	BL	256	208	200	310	10	1	100.07	100	458	029	10	42.1	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	310	10	1	100.07	100	458	039	13	1.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	310	10	1	100.07	100	458	040	0	3.3	Mussel fragments	
Upper Leon Cr	BL	256	208	200	310	10	1	100.07	100	458	044	9	0.7	Faunal bone	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	001	3	0.2	Lithic debitage	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	029	48	4.4	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	032	1	0.8	Burned matrix	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	039	8	7.2	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	040	0	12.7	Mussel fragments	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	552	044	16	1.6	Faunal bone	
Upper Leon Cr	BL	256	208	200	348	11	1	100	99.9	558	044	1	2.6	Faunal bone	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	001	5	0.9	Lithic debitage	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	029	4	32.3	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	032	1	0.7	Burned matrix	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	039	2	0.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	040	0	1.2	Mussel fragments	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	042	0	0.3	Charcoal	
Upper Leon Cr	BL	256	208	200	355	12	1	99.9	99.8	569	044	6	0.7	Faunal bone	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	001	1	0.1	Lithic debitage	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	029	138	47.7	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	032	3	0.6	Burned matrix	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	039	2	1	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	040	0	1.8	Mussel fragments	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	042	0	0.5	Charcoal	
Upper Leon Cr	BL	256	208	200	383	13	1	99.8	99.7	628	044	16	1.3	Faunal bone	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	001	11	34.7	Lithic debitage	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	029	7	74.1	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	039	8	31.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	040	0	5.8	Mussel fragments	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	042	0	2.9	Charcoal	
Upper Leon Cr	BL	256	208	200	415	14	1	99.7	99.6	721	044	6	2.2	Faunal bone	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	001	16	5	Lithic debitage	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	029	17	15.4	Sandstone FCR	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	032	92	63	Burned matrix	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	037	0	6.9	Rabdotus-like	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	038	0	28.3	Gastropods (incl. frags)	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	039	1	0.6	Mussel (w/ umbo)	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	040	0	1.3	Mussel fragments	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	042	0	0.1	Charcoal	
Upper Leon Cr	BL	256	208	200	446	15	1	99.6	99.5	793	044	19	2.4	Faunal bone	
Upper Leon Cr	BL	256	208	200	448	16	0.5	99.5	99.4	802	040	0	0.2	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	256	208	200	451	17	0.5	99.4	99.3	804	001	1	1	0.1	Lithic debitage
Upper Leon Cr	BL	256	208	200	515	17	0.5	99.4	99.3	945	029	1	1	2.9	Sandstone FCR
Upper Leon Cr	BL	256	208	200	515	17	0.5	99.4	99.3	945	039	1	1	0.6	Mussel (w/ umbo)
Upper Leon Cr	BL	256	208	200	515	17	0.5	99.4	99.3	945	040	0	0	0.5	Mussel fragments
Upper Leon Cr	BL	256	208	200	451	17	0.5	99.4	99.3	804	042	0	0	0.1	Charcoal
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	001	4	1	1	Lithic debitage
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	029	34	2.7	2.7	Sandstone FCR
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	036	3	0.1	0.1	Ocher
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	040	0	0.4	0.4	Mussel fragments
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	042	0	0.3	0.3	Charcoal
Upper Leon Cr	BL	267	209	200	363	12	1	99.9	99.8	585	044	1	0.2	0.2	Faunal bone
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	001	3	0.2	0.2	Lithic debitage
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	029	1	0.5	0.5	Sandstone FCR
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	037	4	3	3	Rabdotus-like
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	038	0	55.4	55.4	Gastropods (incl. frags)
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	039	2	2.1	2.1	Mussel (w/ umbo)
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	040	0	3.5	3.5	Mussel fragments
Upper Leon Cr	BL	267	209	200	387	13	1	99.8	99.7	637	044	13	0.8	0.8	Faunal bone
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	001	1	0.1	0.1	Lithic debitage
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	727	001	1	300	300	Lithic debitage
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	029	19	5	5	Sandstone FCR
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	032	1	4.6	4.6	Burned matrix
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	038	0	23.7	23.7	Gastropods (incl. frags)
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	039	3	3.7	3.7	Mussel (w/ umbo)
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	040	0	0.5	0.5	Mussel fragments
Upper Leon Cr	BL	267	209	200	424	14	1	99.7	99.6	725	042	0	0.6	0.6	Charcoal
Upper Leon Cr	BL	267	209	200	527	17	0.5	99.4	99.3	973	001	3	28.4	28.4	Lithic debitage
Upper Leon Cr	BL	267	209	200	527	17	0.5	99.4	99.3	973	029	3	16.4	16.4	Sandstone FCR
Upper Leon Cr	BL	267	209	200	527	17	0.5	99.4	99.3	973	040	0	0.2	0.2	Mussel fragments
Upper Leon Cr	BL	285	194	192	557	10	0.8	100.12	100	1042	001	1	2.6	2.6	Lithic debitage
Upper Leon Cr	BL	285	194	192	557	10	0.8	100.12	100	1042	029	7	35.5	35.5	Sandstone FCR
Upper Leon Cr	BL	285	194	192	557	10	0.8	100.12	100	1042	039	1	3.5	3.5	Mussel (w/ umbo)
Upper Leon Cr	BL	285	194	192	557	10	0.8	100.12	100	1042	040	0	0.3	0.3	Mussel fragments
Upper Leon Cr	BL	285	194	192	562	11	0.8	100	99.9	1055	001	1	0.4	0.4	Lithic debitage
Upper Leon Cr	BL	285	194	192	562	11	0.8	100	99.9	1055	029	23	122.2	122.2	Sandstone FCR
Upper Leon Cr	BL	285	194	192	562	11	0.8	100	99.9	1055	039	3	2.6	2.6	Mussel (w/ umbo)
Upper Leon Cr	BL	285	194	192	562	11	0.8	100	99.9	1055	040	0	3.9	3.9	Mussel fragments
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	001	5	3.9	3.9	Lithic debitage
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	002	1	0	0	Core
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	029	14	124	124	Sandstone FCR
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	032	4	0.8	0.8	Burned matrix
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	036	1	0.3	0.3	Ocher

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	037	0	16.2	Rabdotus-like	
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	039	4	9.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	285	194	192	573	12	1	99.9	99.8	1079	040	0	3.2	Mussel fragments	
Upper Leon Cr	BL	285	194	192	577	13	1	99.8	99.7	1094	001	4	5.9	Lithic debitage	
Upper Leon Cr	BL	285	194	192	577	13	1	99.8	99.7	1094	002	1	0	Core	
Upper Leon Cr	BL	285	194	192	577	13	1	99.8	99.7	1094	029	49	229.4	Sandstone FCR	
Upper Leon Cr	BL	285	194	192	577	13	1	99.8	99.7	1094	039	2	0.8	Mussel (w/ umbo)	
Upper Leon Cr	BL	285	194	192	577	13	1	99.8	99.7	1094	040	0	1.4	Mussel fragments	
Upper Leon Cr	BL	285	194	192	594	14	1	99.7	99.6	1124	001	3	2.2	Lithic debitage	
Upper Leon Cr	BL	285	194	192	594	14	1	99.7	99.6	1124	029	54	275.6	Sandstone FCR	
Upper Leon Cr	BL	285	194	192	594	14	1	99.7	99.6	1124	032	3	4.9	Burned matrix	
Upper Leon Cr	BL	285	194	192	594	14	1	99.7	99.6	1124	039	2	0.4	Mussel (w/ umbo)	
Upper Leon Cr	BL	285	194	192	594	14	1	99.7	99.6	1124	040	0	1.3	Mussel fragments	
Upper Leon Cr	BL	286	197	192	558	11	1	99.99	99.9	1040	001	7	4.6	Lithic debitage	
Upper Leon Cr	BL	286	197	192	558	11	1	99.99	99.9	1040	029	16	194.3	Sandstone FCR	
Upper Leon Cr	BL	286	197	192	558	11	1	99.99	99.9	1040	037	0	11.7	Rabdotus-like	
Upper Leon Cr	BL	286	197	192	558	11	1	99.99	99.9	1040	039	5	6.3	Mussel (w/ umbo)	
Upper Leon Cr	BL	286	197	192	558	11	1	99.99	99.9	1040	040	0	4.4	Mussel fragments	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	001	6	8	Lithic debitage	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	029	25	67.8	Sandstone FCR	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	032	10	3.2	Burned matrix	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	037	0	29.1	Rabdotus-like	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	039	8	9.7	Mussel (w/ umbo)	
Upper Leon Cr	BL	286	197	192	565	12	1	99.9	99.8	1051	040	0	3.2	Mussel fragments	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1063	001	4	1.5	Lithic debitage	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1063	029	76	1204.8	Sandstone FCR	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1063	032	2	2.5	Burned matrix	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1064	037	0	0.6	Rabdotus-like	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1063	039	4	7.1	Mussel (w/ umbo)	
Upper Leon Cr	BL	286	197	192	567	13	1	99.8	99.7	1063	040	0	2.5	Mussel fragments	
Upper Leon Cr	BL	287	197	191	566	13	0.4	99.8	99.7	1059	001	3	2.2	Lithic debitage	
Upper Leon Cr	BL	287	197	191	566	13	0.4	99.8	99.7	1059	029	16	203.4	Sandstone FCR	
Upper Leon Cr	BL	287	197	191	566	13	0.4	99.8	99.7	1059	040	0	0.5	Mussel fragments	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	001	15	5.6	Lithic debitage	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	002	1	0	Core	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	029	20	112.3	Sandstone FCR	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	039	12	5.9	Mussel (w/ umbo)	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	040	0	3.5	Mussel fragments	
Upper Leon Cr	BL	288	200	194	564	11	1	100.04	99.9	1053	044	6	0.6	Faunal bone	
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8	1065	001	54	18.9	Lithic debitage	
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8	1065	004	1	0	Modified thin flakes	
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8	1065	029	58	208.5	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	032	55	8.1	Burned matrix
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	037	0	101.5	Rabdotus-like
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	039	11	36.4	Mussel (w/ umbo)
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	040	0	8.4	Mussel fragments
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	042	0	0.1	Charcoal
Upper Leon Cr	BL	288	200	194	571	12	1	99.9	99.8		1065	044	11	0.4	Faunal bone
Upper Leon Cr	BL	289	196	194	574	11	1	100.03	99.9		1081	001	10	3.7	Lithic debitage
Upper Leon Cr	BL	289	196	194	574	11	1	100.03	99.9		1081	029	23	384.4	Sandstone FCR
Upper Leon Cr	BL	289	196	194	574	11	1	100.03	99.9		1081	039	4	3.8	Mussel (w/ umbo)
Upper Leon Cr	BL	289	196	194	574	11	1	100.03	99.9		1081	040	0	1.7	Mussel fragments
Upper Leon Cr	BL	289	196	194	574	11	1	100.03	99.9		1081	044	1	0.2	Faunal bone
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	001	24	20.2	Lithic debitage
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	006	1	0	Thin biface
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	029	110	146.2	Sandstone FCR
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	032	55	9.6	Burned matrix
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	037	0	49.4	Rabdotus-like
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	039	6	2.7	Mussel (w/ umbo)
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	040	0	7.5	Mussel fragments
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	042	0	0.1	Charcoal
Upper Leon Cr	BL	289	196	194	584	12	1	99.9	99.8		1092	044	2	0.1	Faunal bone
Upper Leon Cr	D	290	199	255	729	1	0.3	99.77	99.72	17	1358	001	1	0.8	Lithic debitage
Upper Leon Cr	D	290	199	255	729	1	0.3	99.77	99.72	17	1358	039	9	4.8	Mussel (w/ umbo)
Upper Leon Cr	D	290	199	255	729	1	0.3	99.77	99.72	17	1358	040	0	7.7	Mussel fragments
Upper Leon Cr	D	290	199	255	729	1	0.3	99.77	99.72	17	1359	040	0	0.1	Mussel fragments
Upper Leon Cr	D	290	199	255	580	12	0.5	99.85	99.8		1088	040	0	1	Mussel fragments
Upper Leon Cr	D	290	199	255	583	13	0.5	99.8	99.7		1100	029	5	15.3	Sandstone FCR
Upper Leon Cr	D	290	199	255	583	13	0.5	99.8	99.7		1100	040	0	14.1	Mussel fragments
Upper Leon Cr	D	291	198	255	581	12	0.88	99.85	99.8		1090	039	2	1.5	Mussel (w/ umbo)
Upper Leon Cr	D	291	198	255	581	12	0.88	99.85	99.8		1090	040	0	1.5	Mussel fragments
Upper Leon Cr	D	291	198	255	582	13	0.88	99.8	99.7		1098	040	0	6.5	Mussel fragments
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1288	001	25	42.9	Lithic debitage
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1288	029	54	216.2	Sandstone FCR
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1314	029	1	9.6	Sandstone FCR
Upper Leon Cr	D	292	199	256	730	1	0.25	99.8	99.75	17	1355	029	1	0.1	Sandstone FCR
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1288	032	24	14.4	Burned matrix
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1288	039	7	6.1	Mussel (w/ umbo)
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1314	039	5	4	Mussel (w/ umbo)
Upper Leon Cr	D	292	199	256	730	1	0.25	99.8	99.75	17	1355	039	4	3	Mussel (w/ umbo)
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1288	040	0	1.2	Mussel fragments
Upper Leon Cr	D	292	199	256	718	1	0.5	99.8	99.75	17	1314	040	0	8.6	Mussel fragments
Upper Leon Cr	D	292	199	256	730	1	0.25	99.8	99.75	17	1355	040	0	1.9	Mussel fragments
Upper Leon Cr	D	292	199	256	730	1	0.25	99.8	99.75	17	1356	040	0	0.2	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	D	292	199	256	730	1	0.25	99.8	99.75	17	1356	042	0	0.1	Charcoal
Upper Leon Cr	D	292	199	256	589	13	1	99.8	99.7		1171	029	2	3.2	Sandstone FCR
Upper Leon Cr	D	292	199	256	589	13	1	99.8	99.7		1171	039	6	6.3	Mussel (w/ umbo)
Upper Leon Cr	D	292	199	256	589	13	1	99.8	99.7		1171	040	0	11	Mussel fragments
Upper Leon Cr	D	293	198	254	590	13	0.96	99.8	99.7		1110	001	1	0.1	Lithic debitage
Upper Leon Cr	D	293	198	254	590	13	0.96	99.8	99.7		1110	029	2	1.8	Sandstone FCR
Upper Leon Cr	D	293	198	254	590	13	0.96	99.8	99.7		1110	039	3	1.6	Mussel (w/ umbo)
Upper Leon Cr	D	293	198	254	590	13	0.96	99.8	99.7		1110	040	0	4.1	Mussel fragments
Upper Leon Cr	BL	294	195	192	604	10	1.05	100.09	100		1136	029	16	17	Sandstone FCR
Upper Leon Cr	BL	294	195	192	604	10	1.05	100.09	100		1136	040	0	0.9	Mussel fragments
Upper Leon Cr	BL	294	195	192	605	11	1.05	100	99.9		1142	001	5	13.4	Lithic debitage
Upper Leon Cr	BL	294	195	192	605	11	1.05	100	99.9		1142	029	75	207.3	Sandstone FCR
Upper Leon Cr	BL	294	195	192	605	11	1.05	100	99.9		1142	039	2	0.7	Mussel (w/ umbo)
Upper Leon Cr	BL	294	195	192	605	11	1.05	100	99.9		1142	040	0	2.8	Mussel fragments
Upper Leon Cr	BL	294	195	192	609	12	1.05	99.9	99.8		1144	001	4	58.3	Lithic debitage
Upper Leon Cr	BL	294	195	192	609	12	1.05	99.9	99.8		1144	029	113	262.5	Sandstone FCR
Upper Leon Cr	BL	294	195	192	609	12	1.05	99.9	99.8		1144	032	5	2.2	Burned matrix
Upper Leon Cr	BL	294	195	192	609	12	1.05	99.9	99.8		1144	039	5	6.7	Mussel (w/ umbo)
Upper Leon Cr	BL	294	195	192	609	12	1.05	99.9	99.8		1144	040	0	3	Mussel fragments
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	001	2	4.7	Lithic debitage
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1229	001	3	3.2	Lithic debitage
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	006	1	0	Thin biface
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	029	74	183.9	Sandstone FCR
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1229	029	47	160	Sandstone FCR
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	032	6	1.9	Burned matrix
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	039	3	2.1	Mussel (w/ umbo)
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1229	039	1	1.3	Mussel (w/ umbo)
Upper Leon Cr	BL	294	195	192	613	13	1.05	99.8	99.7		1157	040	0	1.3	Mussel fragments
Upper Leon Cr	BL	295	196	192	578	11	1.1	100.03	99.9		1118	001	9	34.5	Lithic debitage
Upper Leon Cr	BL	295	196	192	578	11	1.1	100.03	99.9		1118	029	25	224.3	Sandstone FCR
Upper Leon Cr	BL	295	196	192	578	11	1.1	100.03	99.9		1118	039	5	7.6	Mussel (w/ umbo)
Upper Leon Cr	BL	295	196	192	578	11	1.1	100.03	99.9		1118	040	0	0.1	Mussel fragments
Upper Leon Cr	BL	295	196	192	606	12	1.15	99.9	99.8		1140	001	22	6.8	Lithic debitage
Upper Leon Cr	BL	295	196	192	606	12	1.15	99.9	99.8		1140	029	90	178.3	Sandstone FCR
Upper Leon Cr	BL	295	196	192	606	12	1.15	99.9	99.8		1140	039	7	3.8	Mussel (w/ umbo)
Upper Leon Cr	BL	295	196	192	606	12	1.15	99.9	99.8		1140	040	0	4.9	Mussel fragments
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	001	13	6	Lithic debitage
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1162	003	1	0	Modified thick flakes
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1162	029	19	226.2	Sandstone FCR
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	029	46	222.3	Sandstone FCR
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1162	032	2	2.8	Burned matrix
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	032	1	1	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1162	039	1	1	Mussel (w/ umbo)
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	039	12	6.4	Mussel (w/ umbo)
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1162	040	0	0.6	Mussel fragments
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	040	0	1.7	Mussel fragments
Upper Leon Cr	BL	295	196	192	615	13	1.15	99.8	99.7		1230	044	1	0.4	Faunal bone
Upper Leon Cr	D	296	197	255	596	13	1	99.8	99.7		1134	029	1	0.7	Sandstone FCR
Upper Leon Cr	D	296	197	255	596	13	1	99.8	99.7		1134	039	11	9	Mussel (w/ umbo)
Upper Leon Cr	D	296	197	255	596	13	1	99.8	99.7		1134	040	0	5.3	Mussel fragments
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1308	029	2	3.9	Sandstone FCR
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1309	032	1	0.2	Burned matrix
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1308	039	20	26.1	Mussel (w/ umbo)
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1308	040	0	38.9	Mussel fragments
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1309	040	0	0.9	Mussel fragments
Upper Leon Cr	D	297	198	256	717	1	0.5	99.8	99.75	17	1309	042	0	0.1	Charcoal
Upper Leon Cr	D	297	198	256	621	13	0.97	99.8	99.7		1167	029	3	20.6	Sandstone FCR
Upper Leon Cr	D	297	198	256	621	13	0.97	99.8	99.7		1167	039	9	12.6	Mussel (w/ umbo)
Upper Leon Cr	D	297	198	256	621	13	0.97	99.8	99.7		1167	040	0	12.5	Mussel fragments
Upper Leon Cr	D	298	197	256	716	1	0.5	99.79	99.74	17	1299	039	9	7.5	Mussel (w/ umbo)
Upper Leon Cr	D	298	197	256	716	1	0.5	99.79	99.74	17	1299	040	0	15.6	Mussel fragments
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	001	1	0.1	Lithic debitage
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	029	4	2.2	Sandstone FCR
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	032	4	1.6	Burned matrix
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	036	1	1.3	Ocher
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	039	5	3.8	Mussel (w/ umbo)
Upper Leon Cr	D	298	197	256	622	13	0.96	99.8	99.7		1176	040	0	4	Mussel fragments
Upper Leon Cr	D	300	199	254	741	1	0.38	99.77	99.72	17	1366	001	3	0.5	Lithic debitage
Upper Leon Cr	D	300	199	254	741	1	0.38	99.77	99.72	17	1366	039	12	7.3	Mussel (w/ umbo)
Upper Leon Cr	D	300	199	254	741	1	0.38	99.77	99.72	17	1367	039	1	0.4	Mussel (w/ umbo)
Upper Leon Cr	D	300	199	254	741	1	0.38	99.77	99.72	17	1366	040	0	17.3	Mussel fragments
Upper Leon Cr	D	300	199	254	741	1	0.38	99.77	99.72	17	1367	040	0	2.5	Mussel fragments
Upper Leon Cr	D	300	199	254	624	13	0.5	99.8	99.7		1199	001	1	0.2	Lithic debitage
Upper Leon Cr	D	300	199	254	624	13	0.5	99.8	99.7		1199	029	1	0.9	Sandstone FCR
Upper Leon Cr	D	300	199	254	624	13	0.5	99.8	99.7		1199	039	7	6	Mussel (w/ umbo)
Upper Leon Cr	D	300	199	254	624	13	0.5	99.8	99.7		1199	040	0	10.3	Mussel fragments
Upper Leon Cr	D	301	200	255	625	13	0.25	99.8	99.7		1201	039	4	1.8	Mussel (w/ umbo)
Upper Leon Cr	D	301	200	255	625	13	0.25	99.8	99.7		1201	040	0	3.4	Mussel fragments
Upper Leon Cr	D	302	197	254	626	13	1	99.8	99.7		1189	001	5	0.7	Lithic debitage
Upper Leon Cr	D	302	197	254	626	13	1	99.8	99.7		1189	029	3	0.5	Sandstone FCR
Upper Leon Cr	D	302	197	254	626	13	1	99.8	99.7		1189	039	3	2.6	Mussel (w/ umbo)
Upper Leon Cr	D	302	197	254	626	13	1	99.8	99.7		1189	040	0	15.2	Mussel fragments
Upper Leon Cr	BL	303	207	195	645	12	1	99.9	99.8		1235	001	3	7.4	Lithic debitage
Upper Leon Cr	BL	303	207	195	645	12	1	99.9	99.8		1235	029	2	4.3	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	BL	303	207	195	645	12	1	99.9	99.8		1235	039	1	0.6	Mussel (w/ umbo)
Upper Leon Cr	BL	303	207	195	645	12	1	99.9	99.8		1235	040	0	0.2	Mussel fragments
Upper Leon Cr	BL	304	206	195	651	12	1	99.9	99.8		1245	001	3	10.1	Lithic debitage
Upper Leon Cr	BL	304	206	195	651	12	1	99.9	99.8		1245	011	1	0	Thick uniface
Upper Leon Cr	BL	304	206	195	651	12	1	99.9	99.8		1245	029	11	20.3	Sandstone FCR
Upper Leon Cr	BL	304	206	195	651	12	1	99.9	99.8		1245	040	0	0.7	Mussel fragments
Upper Leon Cr	BL	304	206	195	656	13	1	99.8	99.7		1250	001	2	4.6	Lithic debitage
Upper Leon Cr	BL	304	206	195	656	13	1	99.8	99.7		1250	029	11	54	Sandstone FCR
Upper Leon Cr	BL	304	206	195	656	13	1	99.8	99.7		1250	032	1	1.1	Burned matrix
Upper Leon Cr	BL	304	206	195	656	13	1	99.8	99.7		1250	039	4	2.8	Mussel (w/ umbo)
Upper Leon Cr	BL	304	206	195	656	13	1	99.8	99.7		1250	040	0	2.5	Mussel fragments
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1318	029	8	73.7	Sandstone FCR
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1319	029	1	4.1	Sandstone FCR
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1318	039	18	20.9	Mussel (w/ umbo)
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1319	039	1	1.9	Mussel (w/ umbo)
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1318	040	0	30.6	Mussel fragments
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1319	040	0	0.5	Mussel fragments
Upper Leon Cr	D	305	200	256	720	1	0.5	99.84	99.75	17	1318	040	0	8.2	Sandstone FCR
Upper Leon Cr	D	305	200	256	699	13	0.5	99.8	99.75		1276	029	1	0.5	Mussel (w/ umbo)
Upper Leon Cr	D	305	200	256	699	13	0.5	99.8	99.75		1276	039	1	0.5	Mussel fragments
Upper Leon Cr	D	305	200	256	699	13	0.5	99.8	99.75		1276	040	0	2.1	Mussel fragments
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1321	029	2	1.7	Sandstone FCR
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1321	039	18	32.7	Mussel (w/ umbo)
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1321	040	0	27	Mussel fragments
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1323	040	0	0.2	Mussel fragments
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1321	044	3	0.3	Faunal bone
Upper Leon Cr	D	306	201	256	721	1	0.5	99.84	99.79	17	1323	044	3	0.1	Faunal bone
Upper Leon Cr	D	306	201	256	700	13	1	99.8	99.75		1274	001	1	2.9	Lithic debitage
Upper Leon Cr	D	306	201	256	700	13	1	99.8	99.75		1274	039	1	0.7	Mussel (w/ umbo)
Upper Leon Cr	D	306	201	256	700	13	1	99.8	99.75		1274	040	0	1.5	Mussel fragments
Upper Leon Cr	D	307	201	257	701	13	0.5	99.8	99.75		1279	039	3	3.4	Mussel (w/ umbo)
Upper Leon Cr	D	307	201	257	701	13	0.5	99.8	99.75		1279	040	0	4.2	Mussel fragments
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1362	001	1	0.1	Lithic debitage
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1362	029	5	9.3	Sandstone FCR
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1362	032	2	0.3	Burned matrix
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1362	039	5	2.4	Mussel (w/ umbo)
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1362	040	0	5.4	Mussel fragments
Upper Leon Cr	D	308	199	252	722	1	0.5	99.77	99.72	17	1363	042	0	0.1	Charcoal
Upper Leon Cr	D	309	199	253	728	1	1	99.77	99.72	17	1371	039	10	4.2	Mussel (w/ umbo)
Upper Leon Cr	D	309	199	253	728	1	1	99.77	99.72	17	1371	040	0	12.7	Mussel fragments
Upper Leon Cr	D	309	199	253	728	1	1	99.77	99.72	17	1372	042	0	0.1	Charcoal
Upper Leon Cr	D	309	199	253	728	1	1	99.77	99.72	17	1371	044	1	0.1	Faunal bone
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1336	001	8	5.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1334	029	2	14.9	Sandstone FCR
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1334	039	26	66.3	Mussel (w/ umbo)
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1336	039	5	3.8	Mussel (w/ umbo)
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1334	040	0	58.4	Mussel fragments
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1336	040	0	5.4	Mussel fragments
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1336	042	0	0.1	Charcoal
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1334	044	12	1.8	Faunal bone
Upper Leon Cr	D	310	202	256	738	1	0.5	99.91	99.86	17	1336	044	2	0.1	Faunal bone
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	49	001	1	1	0.1	Lithic debitage
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	1	029	2	2	4.3	Sandstone FCR
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	49	038	0	0	2.5	Gastropods (incl. frags)
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	1	039	8	8	42.8	Mussel (w/ umbo)
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	49	039	1	1	0.1	Mussel (w/ umbo)
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	1	040	0	0	28.4	Mussel fragments
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	1	040	0	0	3.1	Mussel fragments
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	1	042	0	0	0.1	Charcoal
Lower Leon Cr	AU	6	180	140	100	1	1	96.38	96.3	3	476	001	1	0.1	Lithic debitage
Lower Leon Cr	AU	6	180	140	320	2	0.5	96.26	96.2	3	478	029	1	38.5	Sandstone FCR
Lower Leon Cr	AU	6	180	140	321	2	0.5	96.26	96.2	3	1636	037	2	0.5	Rabdotus-like
Lower Leon Cr	AU	6	180	140	115	2	1	96.3	96.2	17	039	1	1	3.2	Mussel (w/ umbo)
Lower Leon Cr	AU	6	180	140	115	2	1	96.3	96.2	3	476	039	2	8.5	Mussel (w/ umbo)
Lower Leon Cr	AU	6	180	140	320	2	0.5	96.26	96.2	3	1636	039	3	0.5	Mussel (w/ umbo)
Lower Leon Cr	AU	6	180	140	115	2	1	96.3	96.2	17	040	0	0	2.7	Mussel fragments
Lower Leon Cr	AU	6	180	140	115	2	1	96.3	96.2	3	436	040	0	0.4	Mussel fragments
Lower Leon Cr	AU	6	180	140	299	2	1	96.26	96.2	3	476	040	0	0.4	Mussel fragments
Lower Leon Cr	AU	6	180	140	320	2	0.5	96.26	96.2	3	1636	040	0	0.2	Mussel fragments
Lower Leon Cr	AU	6	180	140	115	2	1	96.3	96.2	3	436	042	0	0.1	Charcoal
Lower Leon Cr	AU	7	179	138	101	1	1	96.34	96.3	2	029	2	2	3.2	Sandstone FCR
Lower Leon Cr	AU	7	179	138	101	1	1	96.34	96.3	1677	029	8	8	0.9	Sandstone FCR
Lower Leon Cr	AU	7	179	138	101	1	1	96.34	96.3	1677	032	37	37	3.5	Burned matrix
Lower Leon Cr	AU	7	179	138	101	1	1	96.34	96.3	1677	040	0	0	0.3	Mussel fragments
Lower Leon Cr	AU	7	179	138	101	1	1	96.34	96.3	1677	044	7	7	0.2	Faunal bone
Lower Leon Cr	AU	7	179	138	117	2	1	96.3	96.2	1351	029	1	1	0.5	Sandstone FCR
Lower Leon Cr	AU	7	179	138	117	2	1	96.3	96.2	1351	039	2	2	13.3	Mussel (w/ umbo)
Lower Leon Cr	AU	7	179	138	117	2	1	96.3	96.2	1351	040	0	0	0.7	Mussel fragments
Lower Leon Cr	AU	7	179	138	275	3	1	96.2	96.1	351	029	2	2	0.2	Sandstone FCR
Lower Leon Cr	AU	7	179	138	168	3	1	96.2	96.1	3	115	039	9	45.4	Mussel (w/ umbo)
Lower Leon Cr	AU	7	179	138	168	3	1	96.2	96.1	3	115	040	0	28.4	Mussel fragments
Lower Leon Cr	AU	7	179	138	168	3	1	96.2	96.1	3	116	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	7	179	138	275	3	1	96.2	96.1	361	040	0	0	1.8	Mussel fragments
Lower Leon Cr	AU	7	179	138	168	3	1	96.2	96.1	3	116	044	1	0.1	Faunal bone
Lower Leon Cr	AU	8	178	138	102	1	1	96.38	96.3	3	029	2	2	0.8	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	8	178	138	102	1	1	96.38	96.3	591	038	0	7.4	Gastropods (incl. frags)	
Lower Leon Cr	AU	8	178	138	102	1	1	96.38	96.3	3	042	0	0.1	Charcoal	
Lower Leon Cr	AU	8	178	138	102	1	1	96.38	96.3	3	044	1	0.2	Faunal bone	
Lower Leon Cr	AU	8	178	138	102	1	1	96.38	96.3	591	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	1517	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	20	030	1	0.3	Limestone FCR	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	1517	037	10	0.3	Rabdotus-like	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	1517	038	0	1.6	Gastropods (incl. frags)	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	1517	039	1	0.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	20	040	0	0.5	Mussel fragments	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	1517	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	8	178	138	118	2	1	96.3	96.2	20	044	1	0.2	Faunal bone	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	001	2	0.1	Lithic debitage	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	152	001	1	0.2	Lithic debitage	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	037	0	7.4	Rabdotus-like	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	038	0	5.1	Gastropods (incl. frags)	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	039	2	6.9	Mussel (w/ umbo)	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	152	039	2	2.9	Mussel (w/ umbo)	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	040	0	5.2	Mussel fragments	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	152	040	0	2.9	Mussel fragments	
Lower Leon Cr	AU	8	178	138	177	3	1	96.2	96.1	144	042	0	0.2	Charcoal	
Lower Leon Cr	AU	8	178	138	279	4	1	96.1	96	379	040	0	2.8	Mussel fragments	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	4	029	2	1.3	Sandstone FCR	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	037	10	0.6	Rabdotus-like	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	038	0	1.7	Gastropods (incl. frags)	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	4	039	27	79.6	Mussel (w/ umbo)	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	040	0	10.6	Mussel fragments	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	4	042	0	0.2	Charcoal	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	042	0	0.1	Charcoal	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	4	044	1	0.4	Faunal bone	
Lower Leon Cr	AU	9	180	139	103	1	0.8	96.38	96.3	1637	044	2	0.1	Faunal bone	
Lower Leon Cr	AU	9	180	139	300	2	1	96.26	96.2	3	426	039	2	1.2	Mussel (w/ umbo)
Lower Leon Cr	AU	9	180	139	300	2	1	96.26	96.2	3	431	039	10	15.9	Mussel (w/ umbo)
Lower Leon Cr	AU	9	180	139	300	2	1	96.26	96.2	3	431	040	0	40.4	Mussel fragments
Lower Leon Cr	AU	9	180	139	300	2	1	96.26	96.2	3	431	044	1	0.1	Faunal bone
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	5	029	1	0.4	Sandstone FCR	
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	592	029	4	0.4	Sandstone FCR	
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	592	032	1	0	Burned matrix	
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	592	037	34	1.8	Rabdotus-like	
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	592	038	0	4.4	Gastropods (incl. frags)	
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3	5	039	6	37.8	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3		5	040	0	17.4	Mussel fragments
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3		592	040	0	2.2	Mussel fragments
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3		592	042	0	1	Charcoal
Lower Leon Cr	AU	10	181	140	104	1	1	96.35	96.3		592	044	1	0.1	Faunal bone
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		14	029	1	0.5	Sandstone FCR
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		598	029	6	0.5	Sandstone FCR
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		598	032	2	0.3	Burned matrix
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		598	037	11	0.3	Rabdotus-like
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		598	038	0	0.3	Gastropods (incl. frags)
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		14	039	4	10	Mussel (w/ umbo)
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		14	040	0	8.2	Mussel fragments
Lower Leon Cr	AU	10	181	140	112	2	1	96.3	96.2		598	040	0	2.7	Mussel fragments
Lower Leon Cr	AU	10	181	140	142	3	1	96.2	96.1	3	87	032	2	0.6	Burned matrix
Lower Leon Cr	AU	10	181	140	142	3	1	96.2	96.1	3	87	037	3	0.2	Rabdotus-like
Lower Leon Cr	AU	10	181	140	142	3	1	96.2	96.1	3	87	038	0	0.2	Gastropods (incl. frags)
Lower Leon Cr	AU	10	181	140	142	3	1	96.2	96.1	3	87	039	7	10.1	Mussel (w/ umbo)
Lower Leon Cr	AU	10	181	140	142	3	1	96.2	96.1	3	87	040	0	14	Mussel fragments
Lower Leon Cr	AU	10	181	140	165	4	0.5	96.1	96	3	103	039	1	3.1	Mussel (w/ umbo)
Lower Leon Cr	AU	10	181	140	165	4	0.5	96.1	96	3	103	040	0	2.9	Mussel fragments
Lower Leon Cr	AU	10	181	140	165	4	0.5	96.1	96	3	106	044	1	0.1	Faunal bone
Lower Leon Cr	AU	10	181	140	186	5	1	96	95.9	3	154	040	0	0.9	Mussel fragments
Lower Leon Cr	AU	10	181	140	204	6	0.5	95.9	95.8	3	216	001	1	0.2	Lithic debitage
Lower Leon Cr	AU	10	181	140	204	6	0.5	95.9	95.8	3	216	037	0	2.1	Rabdotus-like
Lower Leon Cr	AU	10	181	140	204	6	0.5	95.9	95.8	3	216	038	0	5	Gastropods (incl. frags)
Lower Leon Cr	AU	10	181	140	204	6	0.5	95.9	95.8	3	216	039	2	1.2	Mussel (w/ umbo)
Lower Leon Cr	AU	10	181	140	204	6	0.5	95.9	95.8	3	216	040	0	5.1	Mussel fragments
Lower Leon Cr	AU	11	179	140	105	1	1	96.35	96.3	3	593	037	14	0.4	Rabdotus-like
Lower Leon Cr	AU	11	179	140	105	1	1	96.35	96.3		593	038	0	0.1	Gastropods (incl. frags)
Lower Leon Cr	AU	11	179	140	105	1	1	96.35	96.3	6	040	0	0	0.9	Mussel fragments
Lower Leon Cr	AU	11	179	140	105	1	1	96.35	96.3	593	040	0	0	0.2	Mussel fragments
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	1518	001	1	1	0.1	Lithic debitage
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	21	029	0	0	1	Sandstone FCR
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	1518	037	6	0	0.3	Rabdotus-like
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	1518	038	0	0	0.2	Gastropods (incl. frags)
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	21	039	3	1.5	Mussel (w/ umbo)	
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	21	040	0	4.8	Mussel fragments	
Lower Leon Cr	AU	11	179	140	119	2	0.92	96.3	96.2	1518	040	0	2.5	Mussel fragments	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	001	2	0.2	Lithic debitage	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	029	2	0.2	Sandstone FCR	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	037	18	0.5	Rabdotus-like	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	038	0	0.9	Gastropods (incl. frags)	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	7	040	0	1.1	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	040	0	2.4	Mussel fragments	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	7	042	0	0.1	Charcoal	
Lower Leon Cr	AU	12	178	139	106	1	1	96.34	96.3	594	042	0	0.1	Charcoal	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	001	2	0.1	Lithic debitage	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	029	2	0.1	Sandstone FCR	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	036	2	0.2	Other	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	037	9	0.5	Rabdotus-like	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	038	0	0.3	Gastropods (incl. frags)	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	22	039	1	8.9	Mussel (w/ umbo)	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	22	040	0	1.3	Mussel fragments	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	040	0	0.3	Mussel fragments	
Lower Leon Cr	AU	12	178	139	120	2	0.65	96.3	96.2	1519	042	0	0.1	Charcoal	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	001	3	0.3	Lithic debitage	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	037	6	2.4	Rabdotus-like	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	038	0	13.6	Gastropods (incl. frags)	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	039	2	4.8	Mussel (w/ umbo)	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	040	0	2.8	Mussel fragments	
Lower Leon Cr	AU	12	178	139	191	3	0.65	96.2	96.1	173	040	0	2.8	Mussel fragments	
Lower Leon Cr	AU	12	178	139	287	4	0.65	96.1	96	394	029	1	0.1	Sandstone FCR	
Lower Leon Cr	AU	12	178	139	287	4	0.65	96.1	96	394	040	0	0.5	Mussel fragments	
Lower Leon Cr	AU	12	178	139	287	4	0.65	96.1	96	394	042	0	0.1	Charcoal	
Lower Leon Cr	AU	13	179	139	107	1	1	96.34	96.3	1763	029	1	1.6	Sandstone FCR	
Lower Leon Cr	AU	13	179	139	107	1	1	96.34	96.3	1763	040	0	2	Mussel fragments	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	13	001	1	0.9	Lithic debitage	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	597	037	12	0.3	Rabdotus-like	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	597	038	0	1.1	Gastropods (incl. frags)	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	13	039	9	17	Mussel (w/ umbo)	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	13	040	0	8.5	Mussel fragments	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	597	040	0	2.2	Mussel fragments	
Lower Leon Cr	AU	13	179	139	111	2	0.35	96.3	96.2	597	042	0	0.1	Charcoal	
Lower Leon Cr	AU	13	179	139	302	3	0.3	96.2	96.1	421	037	1	0.4	Rabdotus-like	
Lower Leon Cr	AU	13	179	139	302	3	0.3	96.2	96.1	421	038	0	3.2	Gastropods (incl. frags)	
Lower Leon Cr	AU	13	179	139	302	3	0.3	96.2	96.1	421	039	3	12.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	13	179	139	302	3	0.3	96.2	96.1	421	040	0	7.6	Mussel fragments	
Lower Leon Cr	AU	13	179	139	302	3	0.3	96.2	96.1	421	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	9	029	1	0.5	Sandstone FCR	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	595	029	5	0.7	Sandstone FCR	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	9	039	14	29.38	Mussel (w/ umbo)	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	9	040	0	36.4	Mussel fragments	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	595	040	0	9.8	Mussel fragments	
Lower Leon Cr	AU	14	181	139	108	1	1	96.35	96.3	9	044	1	1.9	Faunal bone	
Lower Leon Cr	AU	14	181	139	303	2	0.5	96.23	96.2	3	438	039	1	1.5	Mussel (w/ umbo)
Lower Leon Cr	AU	14	181	139	303	2	0.5	96.23	96.2	3	435	040	0	5.6	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	14	181	139	303	2	0.5	96.23	96.2	3	435	044	1	0.1	Faunal bone
Lower Leon Cr	AU	14	181	139	156	3	0.5	96.2	96.1	3	77	039	30	140	Mussel (w/ umbo)
Lower Leon Cr	AU	14	181	139	156	3	0.5	96.2	96.1	3	93	039	9	14.8	Mussel (w/ umbo)
Lower Leon Cr	AU	14	181	139	156	3	0.5	96.2	96.1	3	77	040	0	67.4	Mussel fragments
Lower Leon Cr	AU	14	181	139	156	3	0.5	96.2	96.1	3	93	040	0	26.2	Mussel fragments
Lower Leon Cr	AU	14	181	139	166	4	0.5	96.1	96	3	110	040	0	0.9	Mussel fragments
Lower Leon Cr	AU	14	181	139	187	5	1	96	95.9	3	177	001	1	0.1	Lithic debitage
Lower Leon Cr	AU	14	181	139	187	5	1	96	95.9	3	177	029	1	0.4	Sandstone FCR
Lower Leon Cr	AU	14	181	139	187	5	1	96	95.9	3	177	039	1	6.5	Mussel (w/ umbo)
Lower Leon Cr	AU	14	181	139	187	5	1	96	95.9	3	177	040	0	2.6	Mussel fragments
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	227	008	1	0	Dart point
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	227	029	1	0.1	Sandstone FCR
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	263	029	2	8.1	Sandstone FCR
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	227	038	0	0.6	Gastropods (incl. frags)
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	263	040	0	0.7	Mussel fragments
Lower Leon Cr	AU	14	181	139	205	6	0.5	95.9	95.8	3	262	042	0	0.1	Charcoal
Lower Leon Cr	AU	15	178	140	109	1	1	96.34	96.3	3	596	038	0	0.5	Gastropods (incl. frags)
Lower Leon Cr	AU	15	178	140	109	1	1	96.34	96.3	10	040	0	0	0.2	Mussel fragments
Lower Leon Cr	AU	15	178	140	109	1	1	96.34	96.3	596	044	2	0	0.2	Faunal bone
Lower Leon Cr	AU	15	178	140	116	2	0.4	96.3	96.2	18	001	3	3	3	Lithic debitage
Lower Leon Cr	AU	15	178	140	116	2	0.4	96.3	96.2	150	040	0	0	0.5	Mussel fragments
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	11	001	1	1	0.1	Lithic debitage
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	1762	037	8	0	0.3	Rabdotus-like
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	11	038	0	2	2.3	Gastropods (incl. frags)
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	1762	038	0	0	0.2	Gastropods (incl. frags)
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	11	040	0	0	0.2	Mussel fragments
Lower Leon Cr	AU	16	177	138	110	1	1	96.37	96.3	1762	040	0	0	0.9	Mussel fragments
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	001	4	0	0.1	Lithic debitage
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	037	78	0	2.8	Rabdotus-like
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	038	0	0	1.4	Gastropods (incl. frags)
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	040	0	0	0.4	Mussel fragments
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	042	0	0	0.1	Charcoal
Lower Leon Cr	AU	16	177	138	121	2	1	96.3	96.2	1338	044	5	0	0.1	Faunal bone
Lower Leon Cr	AU	16	177	138	195	3	1	96.2	96.1	187	037	2	2	2.1	Rabdotus-like
Lower Leon Cr	AU	16	177	138	195	3	1	96.2	96.1	187	038	0	2	2.3	Gastropods (incl. frags)
Lower Leon Cr	AU	16	177	138	195	3	1	96.2	96.1	187	039	2	10	10.3	Mussel (w/ umbo)
Lower Leon Cr	AU	16	177	138	195	3	1	96.2	96.1	187	040	0	0	5.7	Mussel fragments
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	15	029	1	1	3.5	Sandstone FCR
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	599	029	4	0	0.3	Sandstone FCR
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	15	040	0	0	0.1	Mussel fragments
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	599	040	0	0	0.2	Mussel fragments
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	599	042	0	0	0.3	Charcoal

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	15	044	2	3.1	Faunal bone	
Lower Leon Cr	AU	17	177	139	113	1	0.96	96.34	96.3	599	044	10	0.3	Faunal bone	
Lower Leon Cr	AU	17	177	139	122	2	0.95	96.3	96.2	1339	001	2	0.1	Lithic debitage	
Lower Leon Cr	AU	17	177	139	122	2	0.95	96.3	96.2	1339	029	6	0.4	Sandstone FCR	
Lower Leon Cr	AU	17	177	139	122	2	0.95	96.3	96.2	24	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	17	177	139	122	2	0.95	96.3	96.2	1339	040	0	0.4	Mussel fragments	
Lower Leon Cr	AU	17	177	139	196	3	0.95	96.2	96.1	196	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	17	177	139	196	3	0.95	96.2	96.1	196	029	1	0.1	Sandstone FCR	
Lower Leon Cr	AU	17	177	139	196	3	0.95	96.2	96.1	196	032	15	1.8	Burned matrix	
Lower Leon Cr	AU	17	177	139	196	3	0.95	96.2	96.1	196	040	0	0.7	Mussel fragments	
Lower Leon Cr	AU	17	177	139	290	4	0.95	96.1	96	397	040	0	1.2	Mussel fragments	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	26	029	0	44.1	Sandstone FCR	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	032	1	0.1	Burned matrix	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	037	15	0.5	Rabdotus-like	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	038	0	2	Gastropods (incl. frags)	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	26	039	2	3.3	Mussel (w/ umbo)	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	26	040	0	10.7	Mussel fragments	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	040	0	2.8	Mussel fragments	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	042	0	0.1	Charcoal	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	26	044	3	0.8	Faunal bone	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	044	14	0.3	Faunal bone	
Lower Leon Cr	AU	26	182	140	124	1	1	96.32	96.3	1340	045	2	0	Other	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	28	001	2	0.1	Lithic debitage	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	1342	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	28	029	4	10.8	Sandstone FCR	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	1342	029	2	0.1	Sandstone FCR	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	28	039	3	5.5	Mussel (w/ umbo)	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	28	040	0	32.3	Mussel fragments	
Lower Leon Cr	AU	26	182	140	126	2	1	96.3	96.2	1342	040	0	2.1	Mussel fragments	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	271	037	6	4.9	Rabdotus-like	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	271	038	0	1.4	Gastropods (incl. frags)	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	277	038	0	3.6	Gastropods (incl. frags)	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	271	039	7	9.3	Mussel (w/ umbo)	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	277	039	1	0.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	271	040	0	12.6	Mussel fragments	
Lower Leon Cr	AU	26	182	140	229	3	1	96.2	96.1	277	040	0	4.4	Mussel fragments	
Lower Leon Cr	AU	27	176	138	125	1	1	96.4	96.3	1341	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	27	176	138	125	1	1	96.4	96.3	27	029	3	2.3	Sandstone FCR	
Lower Leon Cr	AU	27	176	138	125	1	1	96.4	96.3	1341	029	0	1.1	Sandstone FCR	
Lower Leon Cr	AU	27	176	138	125	1	1	96.4	96.3	27	040	0	1.4	Mussel fragments	
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1	217	037	2	0.3	Rabdotus-like	
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1	219	037	1	0.5	Rabdotus-like	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1		217	038	0	0.4	Gastropods (incl. frags)
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1		219	038	0	0.4	Gastropods (incl. frags)
Lower Leon Cr	AU	27	176	138	284	3	0	96.2	96.1		381	039	2	3.6	Mussel (w/ umbo)
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1		217	040	0	1.3	Mussel fragments
Lower Leon Cr	AU	27	176	138	201	3	1	96.2	96.1		219	040	0	0.7	Mussel fragments
Lower Leon Cr	AU	27	176	138	284	3	0	96.2	96.1		381	040	0	9.3	Mussel fragments
Lower Leon Cr	AU	28	176	139	127	1	1	96.37	96.3		29	029	1	0.7	Sandstone FCR
Lower Leon Cr	AU	28	176	139	127	1	1	96.37	96.3		1343	038	0	0.8	Gastropods (incl. frags)
Lower Leon Cr	AU	28	176	139	127	1	1	96.37	96.3		29	040	0	1.3	Mussel fragments
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		30	029	2	1.8	Sandstone FCR
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		1344	029	1	0.1	Sandstone FCR
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		1344	038	0	0.3	Gastropods (incl. frags)
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		30	039	2	1.2	Mussel (w/ umbo)
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		30	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		1344	040	0	1	Mussel fragments
Lower Leon Cr	AU	29	182	139	128	1	1	96.4	96.3		1344	042	0	0.1	Charcoal
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		31	029	11	23.1	Sandstone FCR
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	029	3	0.6	Sandstone FCR
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	037	6	0.3	Rabdotus-like
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	038	0	1.2	Gastropods (incl. frags)
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		31	039	5	6.1	Mussel (w/ umbo)
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	039	0	1.7	Mussel (w/ umbo)
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		31	040	0	15.1	Mussel fragments
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	042	0	0.1	Charcoal
Lower Leon Cr	AU	29	182	139	129	2	1	96.3	96.2		1345	044	2	0.1	Faunal bone
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	275	032	1	0.5	Burned matrix
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	275	039	2	4.2	Mussel (w/ umbo)
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	275	040	0	1.7	Mussel fragments
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	325	042	0	0.1	Charcoal
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	325	044	1	0.1	Faunal bone
Lower Leon Cr	AU	29	182	139	268	3	1	96.2	96.1	5	330	044	1	0.1	Faunal bone
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		1346	001	1	0.1	Lithic debitage
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		1346	037	4	0.1	Rabdotus-like
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		1346	038	0	0.4	Gastropods (incl. frags)
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		32	039	2	1.8	Mussel (w/ umbo)
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		32	040	0	2.4	Mussel fragments
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		1346	040	0	2.1	Mussel fragments
Lower Leon Cr	AU	30	180	138	130	2	1	96.23	96.2		1346	042	0	0.1	Charcoal
Lower Leon Cr	AU	31	181	138	131	2	1	96.23	96.2		1347	029	3	1.1	Sandstone FCR
Lower Leon Cr	AU	31	181	138	131	2	1	96.23	96.2		1347	039	1	0.8	Mussel (w/ umbo)
Lower Leon Cr	AU	31	181	138	131	2	1	96.23	96.2		33	040	0	1.5	Mussel fragments
Lower Leon Cr	AU	31	181	138	301	2	0.5	96.25	96.2		434	040	0	1	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	31	181	138	131	2	1	96.23	96.2		1347	040	0	0.6	Mussel fragments
Lower Leon Cr	AU	31	181	138	157	3	0.5	96.2	96.1	3	75	039	0	0.1	Mussel (w/ umbo)
Lower Leon Cr	AU	31	181	138	167	4	0.5	96.1	96	3	133	038	0	2.4	Gastropods (incl. frags)
Lower Leon Cr	AU	31	181	138	167	4	0.5	96.1	96	3	133	040	0	0.3	Mussel fragments
Lower Leon Cr	AU	31	181	138	188	5	1	96	95.9	3	194	037	1	0.7	Rabdotus-like
Lower Leon Cr	AU	31	181	138	188	5	1	96	95.9	3	194	038	0	2.8	Gastropods (incl. frags)
Lower Leon Cr	AU	31	181	138	188	5	1	96	95.9	3	194	039	1	1.4	Mussel (w/ umbo)
Lower Leon Cr	AU	31	181	138	188	5	1	96	95.9	3	194	040	0	3	Mussel fragments
Lower Leon Cr	AU	31	181	138	188	5	1	96	95.9	3	195	042	0	0.1	Charcoal
Lower Leon Cr	AU	31	181	138	206	6	0.5	95.9	95.8	3	269	001	2	0.1	Lithic debitage
Lower Leon Cr	AU	31	181	138	206	6	0.5	95.9	95.8	3	267	038	0	0.1	Gastropods (incl. frags)
Lower Leon Cr	AU	31	181	138	206	6	0.5	95.9	95.8	3	269	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	34	001	1	1	0.1	Lithic debitage
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	1348	001	1	1	0.1	Lithic debitage
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	34	029	4	30	0.4	Sandstone FCR
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	1348	029	3	0.4	Sandstone FCR	
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	34	040	0	0.6	Mussel fragments	
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	1348	040	0	0.2	Mussel fragments	
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	1348	042	0	0.1	Charcoal	
Lower Leon Cr	AU	32	182	138	132	2	1	96.27	96.2	1348	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	290	001	1	0.8	Lithic debitage	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	290	029	7	5.9	Sandstone FCR	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	287	037	2	0.4	Rabdotus-like	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	287	038	0	0.7	Gastropods (incl. frags)	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	287	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	32	182	138	233	3	1	96.2	96.1	290	040	0	0.9	Mussel fragments	
Lower Leon Cr	AU	33	177	140	133	1	0.05	96.34	96.3	1349	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	34	176	140	134	1	0.36	96.34	96.3	1350	037	9	0.2	Rabdotus-like	
Lower Leon Cr	AU	34	176	140	134	1	0.36	96.34	96.3	1350	038	0	0.6	Gastropods (incl. frags)	
Lower Leon Cr	AU	34	176	140	134	1	0.36	96.34	96.3	1350	039	1	0.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	34	176	140	134	1	0.36	96.34	96.3	36	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	34	176	140	134	1	0.36	96.34	96.3	1350	042	0	0.1	Charcoal	
Lower Leon Cr	AU	34	176	140	220	3	0.36	96.2	96.1	250	037	1	0.2	Rabdotus-like	
Lower Leon Cr	AU	34	176	140	220	3	0.36	96.2	96.1	250	038	0	0.3	Gastropods (incl. frags)	
Lower Leon Cr	AU	34	176	140	220	3	0.36	96.2	96.1	250	040	0	0.3	Mussel fragments	
Lower Leon Cr	AU	38	179	137	263	1	0.45	96.34	96.3	316	037	1	0.3	Rabdotus-like	
Lower Leon Cr	AU	38	179	137	263	1	0.45	96.34	96.3	316	038	0	0.1	Gastropods (incl. frags)	
Lower Leon Cr	AU	38	179	137	263	1	0.45	96.34	96.3	316	042	0	0.1	Charcoal	
Lower Leon Cr	AU	38	179	137	263	1	0.45	96.34	96.3	316	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	38	179	137	264	2	1	96.3	96.2	323	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	38	179	137	264	2	1	96.3	96.2	323	037	1	0.6	Rabdotus-like	
Lower Leon Cr	AU	38	179	137	264	2	1	96.3	96.2	323	038	0	13.3	Gastropods (incl. frags)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	38	179	137	264	2	1	96.3	96.2	323	039	1	5.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	38	179	137	264	2	1	96.3	96.2	323	040	0	4.4	Mussel fragments	
Lower Leon Cr	AU	38	179	137	269	3	1	96.2	96.1	342	040	0	0.5	Mussel fragments	
Lower Leon Cr	AU	39	180	137	252	3	1	96.21	96.1	309	029	11	1.6	Sandstone FCR	
Lower Leon Cr	AU	39	180	137	252	3	1	96.21	96.1	318	029	1	1.2	Sandstone FCR	
Lower Leon Cr	AU	39	180	137	252	3	1	96.21	96.1	309	038	0	4.1	Gastropods (incl. frags)	
Lower Leon Cr	AU	39	180	137	252	3	1	96.21	96.1	309	040	0	0.8	Mussel fragments	
Lower Leon Cr	AU	40	181	137	243	3	1	96.2	96.1	299	001	1	2.6	Lithic debitage	
Lower Leon Cr	AU	40	181	137	243	3	1	96.2	96.1	299	037	15	0.7	Rabdotus-like	
Lower Leon Cr	AU	40	181	137	243	3	1	96.2	96.1	299	038	0	2.8	Gastropods (incl. frags)	
Lower Leon Cr	AU	40	181	137	243	3	1	96.2	96.1	299	040	0	0.4	Mussel fragments	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	171	037	1	0.2	Rabdotus-like	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	171	038	0	1.8	Gastropods (incl. frags)	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	292	038	0	2.2	Gastropods (incl. frags)	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	292	039	1	0.9	Mussel (w/ umbo)	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	171	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	41	182	137	240	3	1	96.2	96.1	292	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	42	183	137	250	2	1	96.26	96.2	306	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	42	183	137	250	2	1	96.26	96.2	306	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	42	183	137	250	2	1	96.26	96.2	306	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	42	183	137	288	3	1	96.2	96.1	386	029	2	5.8	Sandstone FCR	
Lower Leon Cr	AU	42	183	137	288	3	1	96.2	96.1	386	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	001	1	0.2	Lithic debitage	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	298	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	298	029	8	6.5	Sandstone FCR	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	037	0	1.8	Rabdotus-like	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	038	0	3.7	Gastropods (incl. frags)	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	039	1	0.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	040	0	1.9	Mussel fragments	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	298	040	0	2.7	Mussel fragments	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	295	044	1	0.2	Faunal bone	
Lower Leon Cr	AU	43	183	138	234	2	1	96.3	96.2	298	044	2	0.3	Faunal bone	
Lower Leon Cr	AU	43	183	138	293	3	0.2	96.2	96.1	414	040	0	0.7	Mussel fragments	
Lower Leon Cr	AU	43	183	138	276	5	0.5	96	95.9	374	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	202	029	1	0.1	Sandstone FCR	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	029	3	10.5	Sandstone FCR	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	039	2	1.7	Mussel (w/ umbo)	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	040	0	2	Mussel fragments	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	042	0	0.2	Charcoal	
Lower Leon Cr	AU	44	183	139	236	2	1	96.3	96.2	297	044	1	0.4	Faunal bone	
Lower Leon Cr	AU	44	183	139	289	3	1	96.2	96.1	404	001	1	0.1	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	44	183	139	289	3	1	96.2	96.1	404	029	1	0.3	Sandstone FCR	
Lower Leon Cr	AU	44	183	139	289	3	1	96.2	96.1	404	040	0	1.3	Mussel fragments	
Lower Leon Cr	AU	44	183	139	289	3	1	96.2	96.1	404	044	2	0.1	Faunal bone	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	186	001	3	0.9	Lithic debitage	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	186	029	8	19	Sandstone FCR	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	186	039	7	5.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	186	040	0	6.8	Mussel fragments	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	300	040	0	1	Mussel fragments	
Lower Leon Cr	AU	45	183	140	235	2	1	96.3	96.2	186	044	3	0.4	Faunal bone	
Lower Leon Cr	AU	45	183	140	273	3	1	96.2	96.1	344	039	2	0.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	45	183	140	273	3	1	96.2	96.1	344	040	0	0.9	Mussel fragments	
Lower Leon Cr	AU	57	184	138	246	2	1	96.26	96.2	304	029	2	5	Sandstone FCR	
Lower Leon Cr	AU	57	184	138	246	2	1	96.26	96.2	304	037	12	0.8	Rabdotus-like	
Lower Leon Cr	AU	57	184	138	246	2	1	96.26	96.2	304	038	0	5.8	Gastropods (incl. frags)	
Lower Leon Cr	AU	57	184	138	246	2	1	96.26	96.2	304	040	0	2.9	Mussel fragments	
Lower Leon Cr	AU	58	184	139	247	2	1	96.26	96.2	305	029	6	164.8	Sandstone FCR	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	335	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	340	029	1	0.3	Sandstone FCR	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	335	039	5	0.7	Mussel (w/ umbo)	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	340	039	1	0.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	335	040	0	9.1	Mussel fragments	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	340	040	0	2.5	Mussel fragments	
Lower Leon Cr	AU	58	184	139	266	3	1	96.2	96.1	335	044	2	0.1	Faunal bone	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	029	3	1.7	Sandstone FCR	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	037	2	2.1	Rabdotus-like	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	038	0	5.4	Gastropods (incl. frags)	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	039	4	2	Mussel (w/ umbo)	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	040	0	6.3	Mussel fragments	
Lower Leon Cr	AU	59	185	139	257	2	1	96.23	96.2	317	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	59	185	139	278	3	1	96.2	96.1	375	001	1	0.2	Lithic debitage	
Lower Leon Cr	AU	59	185	139	278	3	1	96.2	96.1	375	029	8	0.3	Sandstone FCR	
Lower Leon Cr	AU	59	185	139	278	3	1	96.2	96.1	375	039	2	1.6	Mussel (w/ umbo)	
Lower Leon Cr	AU	59	185	139	278	3	1	96.2	96.1	375	040	0	3.7	Mussel fragments	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	038	0	5.3	Gastropods (incl. frags)	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	039	2	1.2	Mussel (w/ umbo)	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	040	0	2.7	Mussel fragments	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	042	0	0.1	Charcoal	
Lower Leon Cr	AU	60	185	138	255	2	1	96.28	96.2	319	044	3	0.1	Faunal bone	
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	392	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	392	039	1	0.6	Mussel (w/ umbo)	
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	384	040	0	0.5	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	392	040	0	1.4	Mussel fragments	
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	392	042	0	0.1	Charcoal	
Lower Leon Cr	AU	60	185	138	285	3	1	96.2	96.1	392	044	1	0	Faunal bone	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	001	2	0.2	Lithic debitage	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	029	7	2.9	Sandstone FCR	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	029	1	18.8	Sandstone FCR	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	030	1	28.3	Limestone FCR	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	032	2	1.8	Burned matrix	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	037	4	0.7	Rabdotus-like	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	038	0	4.2	Gastropods (incl. frags)	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	038	0	0.8	Gastropods (incl. frags)	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	039	1	0.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	040	0	0.5	Mussel fragments	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	040	0	1.7	Mussel fragments	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	314	044	1	0	Faunal bone	
Lower Leon Cr	AU	61	185	137	261	2	1	96.3	96.2	320	044	2	0.1	Faunal bone	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	363	001	1	0.1	Lithic debitage	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	370	029	1	0.2	Sandstone FCR	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	370	032	1	0.1	Burned matrix	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	364	039	1	0.4	Mussel (w/ umbo)	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	363	040	0	0.3	Mussel fragments	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	364	040	0	1.1	Mussel fragments	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	370	040	0	0.1	Mussel fragments	
Lower Leon Cr	AU	61	185	137	277	3	1	96.2	96.1	363	044	1	0.1	Faunal bone	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	001	0	0.1	Lithic debitage	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	001	0	0.1	Lithic debitage	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	029	2	2.4	Sandstone FCR	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	029	2	3.3	Sandstone FCR	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	037	2	0.8	Rabdotus-like	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	037	1	0.2	Rabdotus-like	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	038	0	3.6	Gastropods (incl. frags)	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	038	0	3.7	Gastropods (incl. frags)	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	039	2	0.7	Mussel (w/ umbo)	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	039	1	0.3	Mussel (w/ umbo)	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	312	040	0	1.1	Mussel fragments	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	040	0	1.7	Mussel fragments	
Lower Leon Cr	AU	62	184	137	259	2	1	96.26	96.2	321	042	0	0.1	Charcoal	
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1	346	029	4	8.9	Sandstone FCR	
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1	352	029	1	1.1	Sandstone FCR	
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1	346	039	2	1.4	Mussel (w/ umbo)	
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1	352	039	2	1.1	Mussel (w/ umbo)	
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1	346	040	0	5.8	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1		352	040	0	0.4	Mussel fragments
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1		352	042	0	0.1	Charcoal
Lower Leon Cr	AU	62	184	137	271	3	1	96.2	96.1		346	044	4	0.2	Faunal bone
Lower Leon Cr	AU	205	175	138	219	1	1	96.4	96.3		255	038	0	0.4	Gastropods (incl. frags)
Lower Leon Cr	AU	205	175	138	219	1	1	96.4	96.3		272	038	0	0.1	Gastropods (incl. frags)
Lower Leon Cr	AU	205	175	138	219	1	1	96.4	96.3		255	039	1	0.7	Mussel (w/ umbo)
Lower Leon Cr	AU	205	175	138	219	1	1	96.4	96.3		272	042	0	0.1	Charcoal
Lower Leon Cr	AU	205	175	138	267	2	0.05	96.3	96.2	4	329	001	5	1.3	Lithic debitage
Lower Leon Cr	AU	205	175	138	231	2	0.95	96.3	96.2		288	038	0	0.3	Gastropods (incl. frags)
Lower Leon Cr	AU	205	175	138	231	2	0.95	96.3	96.2		288	039	1	11.1	Mussel (w/ umbo)
Lower Leon Cr	AU	205	175	138	267	2	0.05	96.3	96.2	4	329	039	5	2.1	Mussel (w/ umbo)
Lower Leon Cr	AU	205	175	138	231	2	0.95	96.3	96.2		284	040	0	0.5	Mussel fragments
Lower Leon Cr	AU	205	175	138	231	2	0.95	96.3	96.2		288	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	205	175	138	267	2	0.05	96.3	96.2	4	329	040	0	11	Mussel fragments
Lower Leon Cr	AU	205	175	138	267	2	0.05	96.3	96.2	4	329	042	0	0.1	Charcoal
Lower Leon Cr	AU	205	175	138	286	3	1	96.2	96.1		393	029	1	0.2	Sandstone FCR
Lower Leon Cr	AU	205	175	138	286	3	1	96.2	96.1		406	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	029	1	1.2	Sandstone FCR
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	037	34	9.3	Rabdotus-like
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	038	0	1.1	Gastropods (incl. frags)
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	039	1	0.1	Mussel (w/ umbo)
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		278	040	0	6.4	Mussel fragments
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		266	044	2	0.2	Faunal bone
Lower Leon Cr	AU	206	175	139	226	1	1	96.4	96.3		278	044	1	1.6	Faunal bone
Lower Leon Cr	AU	206	175	139	322	3	0.28	96.2	96.1	7	506	001	1	8.1	Lithic debitage
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		383	029	1	0.1	Sandstone FCR
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		399	029	1	0.1	Sandstone FCR
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		399	030	1	0.3	Limestone FCR
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		383	040	0	0.4	Mussel fragments
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		399	040	0	0.1	Mussel fragments
Lower Leon Cr	AU	206	175	139	283	3	1	96.2	96.1		399	042	0	47.6	Charcoal
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		259	001	2	0.3	Lithic debitage
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		259	029	8	26.7	Sandstone FCR
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		274	037	2	1.5	Rabdotus-like
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		274	038	0	2.6	Gastropods (incl. frags)
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		259	040	0	0.8	Mussel fragments
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		259	042	0	1	Charcoal
Lower Leon Cr	AU	207	175	140	224	1	0.94	96.4	96.3		259	044	1	0.3	Faunal bone
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		273	001	1	1.2	Lithic debitage
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		276	001	1	5.1	Lithic debitage
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		273	029	1	0.1	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		276	037	2	1	Rabdotus-like
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		276	038	0	1.4	Gastropods (incl. frags)
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		273	040	0	0.3	Mussel fragments
Lower Leon Cr	AU	207	175	140	228	2	0.94	96.3	96.2		301	044	1	12.1	Faunal bone
Lower Leon Cr	AU	207	175	140	296	3	0.66	96.2	96.11		418	001	3	0.3	Lithic debitage
Lower Leon Cr	AU	207	175	140	296	3	0.66	96.2	96.11		418	029	1	0.1	Sandstone FCR
Lower Leon Cr	AU	207	175	140	296	3	0.66	96.2	96.11		418	040	0	0.1	Mussel fragments
Upper Medina	AL	16	177	138	895	1	1	95.02	94.92		2036	029	1	13.7	Sandstone FCR
Upper Medina	AL	16	177	138	895	1	1	95.02	94.92		2036	039	1	0.3	Mussel (w/ umbo)
Upper Medina	AL	16	177	138	895	1	1	95.02	94.92		2036	040	0	0.3	Mussel fragments
Upper Medina	AL	16	177	138	961	14	1	95.08	95.02		2023	001	6	0.2	Lithic debitage
Upper Medina	AL	16	177	138	961	14	1	95.08	95.02		2023	044	1	0.1	Faunal bone
Upper Medina	AL	27	176	138	990	1	1	95.03	94.93		2108	029	1	5.4	Sandstone FCR
Upper Medina	AL	27	176	138	990	1	1	95.03	94.93		2108	044	2	0.1	Faunal bone
Upper Medina	AL	27	176	138	976	4	1	95.1	95		2074	040	0	0.1	Mussel fragments
Upper Medina	AL	27	176	138	976	4	1	95.1	95		2074	042	0	0.1	Charcoal
Upper Medina	AL	27	176	138	976	4	1	95.1	95		2074	044	3	0.3	Faunal bone
Upper Medina	AL	30	180	138	966	1	1	95	94.9		2054	001	77	42.6	Lithic debitage
Upper Medina	AL	30	180	138	966	1	1	95	94.9		2054	029	2	35.7	Sandstone FCR
Upper Medina	AL	30	180	138	966	1	1	95	94.9		2054	040	0	0.2	Mussel fragments
Upper Medina	AL	30	180	138	966	1	1	95	94.9		2054	042	0	0.1	Charcoal
Upper Medina	AL	30	180	138	966	1	1	95	94.9		2054	044	22	0.9	Faunal bone
Upper Medina	AL	31	181	138	899	1	1	94.98	94.88		2046	001	305	38.7	Lithic debitage
Upper Medina	AL	31	181	138	899	1	1	94.98	94.88		2046	029	1	0.9	Sandstone FCR
Upper Medina	AL	31	181	138	899	1	1	94.98	94.88		2046	032	8	1.5	Burned matrix
Upper Medina	AL	31	181	138	899	1	1	94.98	94.88		2046	036	5	0.3	Ocher
Upper Medina	AL	31	181	138	899	1	1	94.98	94.88		2046	044	8	0.5	Faunal bone
Upper Medina	AL	32	182	138	965	1	1	94.94	94.84		2052	001	49	11.5	Lithic debitage
Upper Medina	AL	32	182	138	965	1	1	94.94	94.84		2052	039	1	1	Mussel (w/ umbo)
Upper Medina	AL	32	182	138	965	1	1	94.94	94.84		2052	040	0	0.7	Mussel fragments
Upper Medina	AL	32	182	138	965	1	1	94.94	94.84		2052	044	16	0.5	Faunal bone
Upper Medina	AL	33	177	140	853	14	0.37	95.11	95.01	2	1738	042	0	0.1	Charcoal
Upper Medina	AL	35	180	136	967	1	1	95	94.9		2061	001	67	38.8	Lithic debitage
Upper Medina	AL	35	180	136	967	1	1	95	94.9		2061	029	5	3.6	Sandstone FCR
Upper Medina	AL	35	180	136	967	1	1	95	94.9		2061	040	0	0.4	Mussel fragments
Upper Medina	AL	35	180	136	967	1	1	95	94.9		2061	044	2	0.7	Faunal bone
Upper Medina	AL	36	177	137	847	1	1	95	94.9		1712	001	3	4.5	Lithic debitage
Upper Medina	AL	36	177	137	847	1	1	95	94.9		1712	044	1	0.1	Faunal bone
Upper Medina	AL	36	177	137	842	14	1	95.06	95		1708	001	1	0.1	Lithic debitage
Upper Medina	AL	37	178	137	871	1	1	94.99	94.89		1756	001	16	4.2	Lithic debitage
Upper Medina	AL	37	178	137	871	1	1	94.99	94.89		1756	040	0	1	Mussel fragments
Upper Medina	AL	37	178	137	871	1	1	94.99	94.89		1756	044	2	0.1	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	AL	37	178	137	851	14	1	95.07	94.99		1638	040	0	0.3	Mussel fragments
Upper Medina	AL	38	179	137	878	1	1	94.98	94.88		1779	001	20	25.9	Lithic debitage
Upper Medina	AL	38	179	137	878	1	1	94.98	94.88		1779	040	0	0.1	Mussel fragments
Upper Medina	AL	38	179	137	878	1	1	94.98	94.88		1779	044	2	0.1	Faunal bone
Upper Medina	AL	39	180	137	888	1	0.8	94.98	94.88		1863	001	40	14.4	Lithic debitage
Upper Medina	AL	39	180	137	888	1	0.8	94.98	94.88		1863	029	1	13.9	Sandstone FCR
Upper Medina	AL	39	180	137	888	1	0.8	94.98	94.88		1863	032	7	13.8	Burned matrix
Upper Medina	AL	39	180	137	888	1	0.8	94.98	94.88		1863	044	3	0.2	Faunal bone
Upper Medina	AL	39	180	137	885	14	1	95.06	94.98		1857	001	0	0.6	Lithic debitage
Upper Medina	AL	39	180	137	885	14	1	95.06	94.98		1857	029	1	9.1	Sandstone FCR
Upper Medina	AL	40	181	137	893	1	0.8	95.03	94.95	34	1887	001	16	0.8	Lithic debitage
Upper Medina	AL	40	181	137	952	1	0.8	94.95	94.93		2003	001	167	13	Lithic debitage
Upper Medina	AL	40	181	137	893	1	0.8	95.03	94.95	34	1884	032	1	0.4	Burned matrix
Upper Medina	AL	40	181	137	893	1	0.8	95.03	94.95	34	1884	036	3	0.1	Ocher
Upper Medina	AL	40	181	137	952	1	0.8	94.95	94.93		2003	037	0	9.6	Rabdotus-like
Upper Medina	AL	40	181	137	893	1	0.8	95.03	94.95	34	1884	044	10	0.3	Faunal bone
Upper Medina	AL	40	181	137	893	1	0.8	95.03	94.95	34	1887	044	3	0.1	Faunal bone
Upper Medina	AL	40	181	137	890	14	1	95.07	95.03		1879	001	74	7.9	Lithic debitage
Upper Medina	AL	40	181	137	890	14	1	95.07	95.03		1879	032	1	1.4	Burned matrix
Upper Medina	AL	40	181	137	890	14	1	95.07	95.03		1879	044	2	0.4	Faunal bone
Upper Medina	AL	41	182	137	957	1	0.9	94.98	94.88		1896	001	109	32.4	Lithic debitage
Upper Medina	AL	41	182	137	957	1	0.9	94.98	94.88		1896	036	3	0.1	Ocher
Upper Medina	AL	41	182	137	957	1	0.9	94.98	94.88		1896	040	0	0.3	Mussel fragments
Upper Medina	AL	41	182	137	953	14	0.9	95.04	94.98		2005	001	12	3.4	Lithic debitage
Upper Medina	AL	41	182	137	953	14	0.9	95.04	94.98		2005	029	1	0.4	Sandstone FCR
Upper Medina	AL	41	182	137	953	14	0.9	95.04	94.98		2005	036	1	0.1	Ocher
Upper Medina	AL	41	182	137	953	14	0.9	95.04	94.98		2005	040	0	0.2	Mussel fragments
Upper Medina	AL	315	175	137	828	14	1	95.07	95		1675	001	1	0.1	Lithic debitage
Upper Medina	AL	315	175	137	828	14	1	95.07	95		1675	044	2	0.1	Faunal bone
Upper Medina	AL	316	177	141	869	1	1	95	94.9		1752	001	1	0.1	Lithic debitage
Upper Medina	AL	316	177	141	841	14	1	95.1	95		1710	001	2	0.1	Lithic debitage
Upper Medina	AL	316	177	141	841	14	1	95.1	95		1710	042	0	0.1	Charcoal
Upper Medina	AL	316	177	141	841	14	1	95.1	95		1710	044	1	0.1	Faunal bone
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	001	68	7.4	Lithic debitage
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1771	001	12	5	Lithic debitage
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1774	006	1	0	Thin biface
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	029	8	10.9	Sandstone FCR
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1771	029	19	40.4	Sandstone FCR
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1772	029	7	4.5	Sandstone FCR
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1775	029	24	2650	Sandstone FCR
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	032	6	3.5	Burned matrix
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1771	032	5	4.1	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	039	4	2.5	Mussel (w/ umbo)
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	040	0	1.6	Mussel fragments
Upper Medina	AL	318	177	136	859	1	1	95	94.9		1743	044	9	0.6	Faunal bone
Upper Medina	AL	318	177	136	860	1	0.35	95	94.9	26	1771	044	5	0.2	Faunal bone
Upper Medina	AL	318	177	136	850	14	1	95.08	95		1724	001	12	6.9	Lithic debitage
Upper Medina	AL	318	177	136	850	14	1	95.08	95		1724	039	1	0.4	Mussel (w/ umbo)
Upper Medina	AL	318	177	136	850	14	1	95.08	95		1724	040	0	0.8	Mussel fragments
Upper Medina	AL	319	174	137	852	14	1	95.1	95		1642	001	1	0.1	Lithic debitage
Upper Medina	AL	319	174	137	852	14	1	95.1	95		1642	044	0	1	Faunal bone
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2070	001	1	0.1	Lithic debitage
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2070	029	9	19.3	Sandstone FCR
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2072	029	2	600	Sandstone FCR
Upper Medina	F	320	182	134	993	1	0.25	93.37	93.27	24	2129	029	4	5.5	Sandstone FCR
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2070	040	0	0.2	Mussel fragments
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2071	042	0	0.1	Charcoal
Upper Medina	F	320	182	134	979	1	0.25	93.24	93.15	24	2089	042	0	0.1	Charcoal
Upper Medina	F	320	182	134	974	1	0.25	93.34	93.24	24	2071	044	1	0.1	Faunal bone
Upper Medina	F	320	182	134	993	1	0.25	93.37	93.27	24	2129	044	1	0.1	Faunal bone
Upper Medina	F	320	182	134	855	2	0.25	93.4	93.34		1728	029	3	10.1	Sandstone FCR
Upper Medina	F	321	182	135	856	2	0.5	93.4	93.3		1730	001	1	2.6	Lithic debitage
Upper Medina	F	321	182	135	856	2	0.5	93.4	93.3		1730	044	1	0.1	Faunal bone
Upper Medina	F	321	182	135	958	3	0.5	93.3	93.2		2012	029	1	7.9	Sandstone FCR
Upper Medina	F	321	182	135	958	3	0.5	93.3	93.2		2012	044	1	0.1	Faunal bone
Upper Medina	AL	322	177	139	882	1	0.25	95.01	94.91	2	1852	042	0	8.5	Charcoal
Upper Medina	AL	322	177	139	882	1	0.25	95.01	94.91	2	1853	042	0	0.4	Charcoal
Upper Medina	AL	322	177	139	882	1	0.25	95.01	94.91	2	1853	044	1	0.1	Faunal bone
Upper Medina	AL	322	177	139	887	2	0.25	94.91	94.81	2	1873	001	1	0.1	Lithic debitage
Upper Medina	AL	322	177	139	887	2	0.25	94.91	94.81	2	1872	042	0	0.1	Charcoal
Upper Medina	AL	322	177	139	887	2	0.25	94.91	94.81	2	1873	042	0	0.1	Charcoal
Upper Medina	AL	351	177	135	959	1	0.25	95	94.9	26	2014	001	34	3.5	Lithic debitage
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9		2019	001	110	12.1	Lithic debitage
Upper Medina	AL	351	177	135	959	1	0.25	95	94.9	26	2014	029	10	8.9	Sandstone FCR
Upper Medina	AL	351	177	135	959	1	0.25	95	94.9	26	2017	029	7	550	Sandstone FCR
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9	26	2019	029	3	3.3	Sandstone FCR
Upper Medina	AL	351	177	135	959	1	0.25	95	94.9	26	2014	032	5	1.1	Burned matrix
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9		2019	032	10	1.6	Burned matrix
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9		2019	039	1	0.1	Mussel (w/ umbo)
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9		2019	040	0	0.3	Mussel fragments
Upper Medina	AL	351	177	135	959	1	0.25	95	94.9	26	2014	044	11	0.4	Faunal bone
Upper Medina	AL	351	177	135	955	1	0.5	95.01	94.9		2019	044	19	0.6	Faunal bone
Upper Medina	AL	351	177	135	963	2	0.75	94.9	94.8		2028	001	85	12.1	Lithic debitage
Upper Medina	AL	351	177	135	963	2	0.75	94.9	94.8		2028	029	9	74.2	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	AL	351	177	135	963	2	0.75	94.9	94.8		2028	032	2	1.9	Burned matrix
Upper Medina	AL	351	177	135	963	2	0.75	94.9	94.8		2028	042	0	0.1	Charcoal
Upper Medina	AL	351	177	135	963	2	0.75	94.9	94.8		2028	044	13	0.4	Faunal bone
Upper Medina	AL	351	177	135	883	11	0.25	95.37	95.3	23	1875	001	1	0.1	Lithic debitage
Upper Medina	AL	351	177	135	883	11	0.25	95.37	95.3	23	1875	039	1	1.4	Mussel (w/ umbo)
Upper Medina	AL	351	177	135	883	11	0.25	95.37	95.3	23	1875	040	0	0.1	Mussel fragments
Upper Medina	AL	351	177	135	883	11	0.25	95.37	95.3	23	1876	040	0	0.1	Mussel fragments
Upper Medina	AL	351	177	135	883	11	0.25	95.37	95.3	23	1875	042	0	0.1	Charcoal
Upper Medina	AL	351	177	135	891	12	0.25	95.3	95.2	23	1882	001	3	0.1	Lithic debitage
Upper Medina	AL	351	177	135	891	12	0.25	95.3	95.2	23	1881	039	1	0.4	Mussel (w/ umbo)
Upper Medina	AL	351	177	135	891	12	0.25	95.3	95.2	23	1882	039	2	0.7	Mussel (w/ umbo)
Upper Medina	AL	351	177	135	891	12	0.25	95.3	95.2	23	1881	040	0	0.8	Mussel fragments
Upper Medina	AL	351	177	135	894	13	0.75	95.2	95.1		1894	001	3	0.1	Lithic debitage
Upper Medina	AL	351	177	135	894	13	0.75	95.2	95.1		1894	039	35	21.3	Mussel (w/ umbo)
Upper Medina	AL	351	177	135	894	13	0.75	95.2	95.1		1894	040	0	11.4	Mussel fragments
Upper Medina	AL	351	177	135	951	14	0.75	95.1	95.01		2001	001	17	10.2	Lithic debitage
Upper Medina	AL	351	177	135	951	14	0.75	95.1	95.01		2001	029	4	8.8	Sandstone FCR
Upper Medina	AL	351	177	135	951	14	0.75	95.1	95.01		2001	040	0	0.3	Mussel fragments
Upper Medina	AL	351	177	135	951	14	0.75	95.1	95.01		2001	044	3	0.1	Faunal bone
Upper Medina	AL	352	176	137	881	1	1	95	94.9	11	1795	001	1	0	Lithic debitage
Upper Medina	AL	352	176	137	829	14	1	95.07	95	11	1686	001	1	0.1	Lithic debitage
Upper Medina	AL	352	176	137	829	14	1	95.07	95	11	1686	044	3	1.5	Faunal bone
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2086	001	1	0.1	Lithic debitage
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2088	001	1	0.1	Lithic debitage
Upper Medina	F	353	183	134	983	1	0.62	93.31	93.21	24	2099	001	2	3.7	Lithic debitage
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2086	029	1	1	Sandstone FCR
Upper Medina	F	353	183	134	983	1	0.62	93.31	93.21	24	2099	039	2	1.3	Mussel (w/ umbo)
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2086	040	0	1.2	Mussel fragments
Upper Medina	F	353	183	134	983	1	0.62	93.31	93.21	24	2099	040	0	1.8	Mussel fragments
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2086	042	0	0.1	Charcoal
Upper Medina	F	353	183	134	982	1	0.62	93.41	93.31	24	2088	042	0	0.1	Charcoal
Upper Medina	F	353	183	134	983	1	0.62	93.31	93.21	24	2099	042	0	0.1	Charcoal
Upper Medina	F	353	183	134	983	1	0.62	93.31	93.21	24	2099	044	1	0.1	Faunal bone
Upper Medina	F	353	183	134	977	2	0.62	93.51	93.41	24	2082	001	1	0.1	Lithic debitage
Upper Medina	F	353	183	134	977	2	0.62	93.51	93.41	24	2083	001	3	0.1	Lithic debitage
Upper Medina	F	353	183	134	977	2	0.62	93.51	93.41	24	2082	039	1	0.9	Mussel (w/ umbo)
Upper Medina	F	353	183	134	977	2	0.62	93.51	93.41	24	2082	040	0	0.7	Mussel fragments
Upper Medina	F	353	183	134	987	2	0.62	93.21	93.11	24	2110	040	0	0.6	Mussel fragments
Upper Medina	F	353	183	134	991	3	0.62	93.11	93.01	24	2126	029	1	1.3	Sandstone FCR
Upper Medina	F	353	183	134	991	3	0.62	93.11	93.01	24	2126	039	1	6.3	Mussel (w/ umbo)
Upper Medina	F	353	183	134	991	3	0.62	93.11	93.01	24	2126	040	0	2	Mussel fragments
Upper Medina	U	2204	964	1267	3704	1	1	156.69	156.62		8312	001	11	1.7	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	U	2204	964	1267	3704	1	1	156.69	156.62		8312	029	10	28.3	Sandstone FCR
Upper Medina	U	2204	964	1267	3704	1	1	156.69	156.62		8312	032	36	2.2	Burned matrix
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	001	21	15.9	Lithic debitage
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8422	003	1	23.7	Modified thick flakes
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	029	7	22.2	Sandstone FCR
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8422	029	12	1339.65	Sandstone FCR
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	032	0	0.5	Burned matrix
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8343	036	11	6.1	Ocher
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	040	0	0.09	Mussel fragments
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8343	042	0	232.1	Charcoal
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8421	042	0	10.7	Charcoal
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	044	5	0.3	Faunal bone
Upper Medina	U	2204	964	1267	3713	2	1	156.62	156.54		8340	045	0	0	Other
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	001	17	2	Lithic debitage
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8410	002	1	19.5	Core
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	029	3	15.5	Sandstone FCR
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	032	0	1.5	Burned matrix
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	039	1	0.5	Mussel (w/ umbo)
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	040	0	0.6	Mussel fragments
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	042	0	0	Charcoal
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8400	042	0	43.3	Charcoal
Upper Medina	U	2204	964	1267	3726	3	0.25	156.54	156.44		8384	044	5	0.4	Faunal bone
Upper Medina	U	2206	960	1272	3706	1	1	156.79	156.71		8318	029	7	67.8	Sandstone FCR
Upper Medina	U	2206	960	1272	3714	2	1	156.71	156.61		8355	042	0	46.2	Charcoal
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	001	11	1.8	Lithic debitage
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	29	7	0.5	Sandstone FCR
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	029	77	1800	Sandstone FCR
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	042	0	0.4	Charcoal
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8365	042	0	121.1	Charcoal
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	044	1	0.09	Faunal bone
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8390	044	7	0.4	Faunal bone
Upper Medina	U	2206	960	1272	3719	3	1	156.61	156.51		8362	045	0	0	Other
Upper Medina	U	2208	957	1278	3709	1	1	156.87	156.79		8327	001	1	0.09	Lithic debitage
Upper Medina	U	2208	957	1278	3709	1	1	156.87	156.79		8327	038	0	8.7	Gastropods (incl. frags)
Upper Medina	U	2208	957	1278	3744	2	1	156.79	156.69		8450	001	1	0.1	Lithic debitage
Upper Medina	U	2208	957	1278	3744	2	1	156.79	156.69		8450	040	0	0.1	Mussel fragments
Upper Medina	U	2208	957	1278	3753	3	1	156.69	156.59		8468	001	1	0.4	Lithic debitage
Upper Medina	U	2208	957	1278	3753	3	1	156.69	156.59		8468	029	4	23.3	Sandstone FCR
Upper Medina	U	2208	957	1278	3753	3	1	156.69	156.59		8468	045	0	0	Other
Upper Medina	U	2208	957	1278	3765	4	1	156.59	156.49		8535	001	56	30	Lithic debitage
Upper Medina	U	2208	957	1278	3765	4	1	156.59	156.49		8535	029	24	629.65	Sandstone FCR
Upper Medina	U	2208	957	1278	3765	4	1	156.59	156.49		8535	031	0	69	Other FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	U	2208	957	1278	3765	4	1	156.59	156.49		8535	040	0	20.7	Mussel fragments
Upper Medina	U	2208	957	1278	3831	5	1	156.49	156.45		8680	001	8	3.2	Lithic debitage
Upper Medina	U	2208	957	1278	3831	5	1	156.49	156.45		8680	029	4	62.3	Sandstone FCR
Upper Medina	U	2208	957	1278	3831	5	1	156.49	156.45		8680	032	3	0.6	Burned matrix
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	001	11	3	Lithic debitage
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	029	35	562.3	Sandstone FCR
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	032	5	0.7	Burned matrix
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	038	0	1.6	Gastropods (incl. frags)
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	039	3	2.1	Mussel (w/ umbo)
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	040	0	3.7	Mussel fragments
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	042	0	0.09	Charcoal
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8344	042	0	114.4	Charcoal
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	044	1	0.09	Faunal bone
Upper Medina	U	2209	961	1269	3710	1	1	156.75	156.65		8330	045	0	0	Other
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	001	22	8.5	Lithic debitage
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	029	32	1100	Sandstone FCR
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	031	1	17.3	Other FCR
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	032	7	1.6	Burned matrix
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	039	2	2	Mussel (w/ umbo)
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8392	039	1	0.6	Mussel (w/ umbo)
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	040	0	2.2	Mussel fragments
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8392	040	0	6.5	Mussel fragments
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8399	042	0	112.6	Charcoal
Upper Medina	U	2209	961	1269	3727	2	1	156.65	156.55		8387	045	1	0.1	Other
Upper Medina	U	2209	961	1269	3759	3	1	156.55	156.45		8480	001	6	2.8	Lithic debitage
Upper Medina	U	2209	961	1269	3759	3	1	156.55	156.45		8480	029	9	110.2	Sandstone FCR
Upper Medina	U	2209	961	1269	3759	3	1	156.55	156.45		8480	032	16	2.9	Burned matrix
Upper Medina	U	2209	961	1269	3759	3	1	156.55	156.45		8480	040	0	0.2	Mussel fragments
Upper Medina	U	2209	961	1269	3759	3	1	156.55	156.45		8480	045	0	0	Other
Upper Medina	U	2213	958	1275	3732	1	1	156.83	156.73		8407	001	1	0.1	Lithic debitage
Upper Medina	U	2213	958	1275	3732	1	1	156.83	156.73		8407	032	2	0.2	Burned matrix
Upper Medina	U	2213	958	1275	3732	1	1	156.83	156.73		8407	044	1	0	Faunal bone
Upper Medina	U	2213	958	1275	3748	2	1	156.73	156.65		8460	040	0	0.09	Mussel fragments
Upper Medina	U	2213	958	1275	3758	3	1	156.65	156.55		8477	001	19	2.2	Lithic debitage
Upper Medina	U	2213	958	1275	3758	3	1	156.65	156.55		8477	029	11	192	Sandstone FCR
Upper Medina	U	2213	958	1275	3758	3	1	156.65	156.55		8477	032	7	1.3	Burned matrix
Upper Medina	U	2213	958	1275	3758	3	1	156.65	156.55		8477	045	0	0	Other
Upper Medina	U	2213	958	1275	3830	4	1	156.55	156.45	115	8697	029	1	0	Sandstone FCR
Upper Medina	U	2213	958	1275	3830	4	1	156.55	156.45	115	8698	029	1	0	Sandstone FCR
Upper Medina	U	2213	958	1275	3830	4	1	156.55	156.45	115	8699	029	1	0	Sandstone FCR
Upper Medina	U	2217	961	1272	3833	2	1	156.65	156.55		8696	044	8	11.2	Faunal bone
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	003	1	7.3	Modified thick flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	029	13	800	Sandstone FCR
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	031	8	7.8	Other FCR
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	032	34	16.1	Burned matrix
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	039	1	0.8	Mussel (w/ umbo)
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	040	0	1	Mussel fragments
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	042	0	0.4	Charcoal
Upper Medina	U	2217	961	1272	3837	3	1	156.45	156.4		8725	044	2	0.4	Faunal bone
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	001	6	5.5	Lithic debitage
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	029	41	1553.53	Sandstone FCR
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	031	3	1.6	Other FCR
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	032	0	33.4	Burned matrix
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	037	0	126.3	Rabdotus-like
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	039	2	4.7	Mussel (w/ umbo)
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	040	0	0.3	Mussel fragments
Upper Medina	U	2217	961	1272	3836	4	1	156.55	156.45		8722	044	3	0.7	Faunal bone
Upper Medina	U	2236	0	0	3843	0	0.49	156.53	156.53	117	8836	029	31	1679.92	Sandstone FCR
Upper Medina	U	2237	0	0	3844	0	0.42	156.48	156.48	116	8837	029	54	2827.26	Sandstone FCR
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	001	52	7.9	Lithic debitage
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1801	001	2	0.1	Lithic debitage
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		3522	001	33	17	Lithic debitage
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	001	32	19.2	Lithic debitage
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	029	1	0.8	Sandstone FCR
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		3522	029	2	12.6	Sandstone FCR
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	029	26	944	Sandstone FCR
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	032	1	1.6	Burned matrix
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	036	2	0.2	Other
Lower Medina	GB	323	992	1071	1408	1	0.5	153.63	153.56	59	3807	036	1	0.6	Other
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	039	2	1.7	Mussel (w/ umbo)
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		3522	039	4	9.6	Mussel (w/ umbo)
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	039	3	2	Mussel (w/ umbo)
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	040	0	4.4	Mussel fragments
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1801	040	0	0.1	Mussel fragments
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		3522	040	0	2.8	Mussel fragments
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	040	0	3.5	Mussel fragments
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	042	0	0.1	Charcoal
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1800	044	6	0.6	Faunal bone
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		1801	044	12	0.1	Faunal bone
Lower Medina	GB	323	992	1071	1408	1	1	153.7	153.62		3522	044	9	0.3	Faunal bone
Lower Medina	GB	323	992	1071	1418	1	0.5	153.63	153.56	59	3807	044	40	1.3	Faunal bone
Lower Medina	GB	324	991	1070	1357	1	0.5	153.6	153.5		3357	001	212	5.01	Lithic debitage
Lower Medina	GB	324	991	1070	1357	1	0.5	153.6	153.5		3357	039	1	0.3	Mussel (w/ umbo)
Lower Medina	GB	324	991	1070	1357	1	0.5	153.6	153.5		3357	040	0	5	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	324	991	1070	1357	1	0.5	153.6	153.5		3357	044	20	0.6	Faunal bone
Lower Medina	GB	324	991	1070	901	5	1	153.64	153.6		1812	001	29	8.6	Lithic debitage
Lower Medina	GB	324	991	1070	901	5	1	153.64	153.6		1816	001	5	14.4	Lithic debitage
Lower Medina	GB	324	991	1070	901	5	1	153.64	153.6		1812	029	3	7.7	Sandstone FCR
Lower Medina	GB	324	991	1070	901	5	1	153.64	153.6		1812	039	3	1	Mussel (w/ umbo)
Lower Medina	GB	324	991	1070	901	5	1	153.64	153.6		1812	040	0	6.1	Mussel fragments
Lower Medina	GB	324	991	1070	910	6	0.5	153.6	153.5		1840	001	167	16.2	Lithic debitage
Lower Medina	GB	324	991	1070	910	6	0.5	153.6	153.5		1840	029	3	4	Sandstone FCR
Lower Medina	GB	324	991	1070	910	6	0.5	153.6	153.5		1840	040	0	3.2	Mussel fragments
Lower Medina	GB	324	991	1070	910	6	0.5	153.6	153.5		1840	042	0	0.1	Charcoal
Lower Medina	GB	324	991	1070	910	6	0.5	153.6	153.5		1840	044	10	0.3	Faunal bone
Lower Medina	GB	325	992	1066	902	5	1	153.65	153.6		1804	001	11	17.8	Lithic debitage
Lower Medina	GB	325	992	1066	902	5	1	153.65	153.6		1804	040	0	0.5	Mussel fragments
Lower Medina	GB	325	992	1066	902	5	1	153.65	153.6		1804	044	1	0.1	Faunal bone
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3545	001	6	7	Lithic debitage
Lower Medina	GB	326	992	1067	1463	1	0.56	153.64	153.54		3899	001	14	12.8	Lithic debitage
Lower Medina	GB	326	992	1067	1464	1	0.6	153.6	153.53	62	3904	001	2	0.6	Lithic debitage
Lower Medina	GB	326	992	1067	1463	1	0.56	153.64	153.54		3899	005	1	0	Thick biface
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3545	029	3	4.4	Sandstone FCR
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3545	032	3	1.1	Burned matrix
Lower Medina	GB	326	992	1067	1463	1	0.56	153.64	153.54		3899	039	33	76.5	Mussel (w/ umbo)
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3545	040	0	0.1	Mussel fragments
Lower Medina	GB	326	992	1067	1463	1	0.56	153.64	153.54		3899	040	0	35.4	Mussel fragments
Lower Medina	GB	326	992	1067	1464	1	0.6	153.6	153.53	62	3904	040	0	0.1	Mussel fragments
Lower Medina	GB	326	992	1067	1464	1	0.6	153.6	153.53	62	3905	040	0	0.1	Mussel fragments
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3545	044	10	0.5	Faunal bone
Lower Medina	GB	326	992	1067	1415	1	0.03	153.59	153.51		3550	044	11	2.6	Faunal bone
Lower Medina	GB	326	992	1067	1463	1	0.56	153.64	153.54		3899	044	17	0.4	Faunal bone
Lower Medina	GB	326	992	1067	1464	1	0.6	153.6	153.53	62	3905	044	31	0.1	Faunal bone
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1818	001	1	0.1	Lithic debitage
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	001	2	0.1	Lithic debitage
Lower Medina	GB	326	992	1067	904	6	0.25	153.59	153.5		1918	001	2	0.1	Lithic debitage
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	029	2	20.3	Sandstone FCR
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	032	3	1.3	Burned matrix
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	039	4	1.1	Mussel (w/ umbo)
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1818	040	0	0.1	Mussel fragments
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	040	0	0.2	Mussel fragments
Lower Medina	GB	326	992	1067	904	6	0.25	153.59	153.5	29	1918	040	0	1.5	Mussel fragments
Lower Medina	GB	326	992	1067	904	6	0.25	153.59	153.5		1918	042	0	0.1	Charcoal
Lower Medina	GB	326	992	1067	903	6	0.25	153.59	153.5	29	1824	044	4	0.3	Faunal bone
Lower Medina	GB	326	992	1067	904	6	0.25	153.59	153.5		1918	044	1	0.1	Faunal bone
Lower Medina	GB	326	992	1067	920	7	0.5	153.5	153.4		1919	001	2	37.9	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	326	992	1067	920	7	0.5	153.5	153.4		1919	040	0	1.2	Mussel fragments
Lower Medina	GB	328	990	1070	1309	1	0.5	153.58	153.49		3182	001	11	0.8	Lithic debitage
Lower Medina	GB	328	990	1070	1309	1	0.5	153.58	153.49		3182	036	1	0.1	Ocher
Lower Medina	GB	328	990	1070	1309	1	0.5	153.58	153.49		3182	039	2	5	Mussel (w/ umbo)
Lower Medina	GB	328	990	1070	1309	1	0.5	153.58	153.49		3182	040	0	4.1	Mussel fragments
Lower Medina	GB	328	990	1070	1309	1	0.5	153.58	153.49		3182	044	9	2.7	Faunal bone
Lower Medina	GB	328	990	1070	1027	4	0.5	153.71	153.69		2287	001	0	1	Lithic debitage
Lower Medina	GB	328	990	1070	1027	4	0.5	153.71	153.69		2287	044	1	0.2	Faunal bone
Lower Medina	GB	328	990	1070	907	5	0.5	153.64	153.6		1830	001	4	0.3	Lithic debitage
Lower Medina	GB	328	990	1070	1262	5	0.5	153.65	153.6		3015	001	55	8.2	Lithic debitage
Lower Medina	GB	328	990	1070	1262	5	0.5	153.65	153.6		3015	036	2	0.2	Ocher
Lower Medina	GB	328	990	1070	1262	5	0.5	153.65	153.6		3015	039	2	0	Mussel (w/ umbo)
Lower Medina	GB	328	990	1070	907	5	0.5	153.64	153.6		1830	040	0	0.1	Mussel fragments
Lower Medina	GB	328	990	1070	1262	5	0.5	153.65	153.6		3015	040	0	5.7	Mussel fragments
Lower Medina	GB	328	990	1070	1262	5	0.5	153.65	153.6		3015	044	6	0.8	Faunal bone
Lower Medina	GB	328	990	1070	916	6	0.5	153.6	153.5		1906	001	32	3	Lithic debitage
Lower Medina	GB	328	990	1070	916	6	0.5	153.6	153.5		1906	029	1	0.5	Sandstone FCR
Lower Medina	GB	328	990	1070	916	6	0.5	153.6	153.5		1906	036	1	0.1	Ocher
Lower Medina	GB	328	990	1070	916	6	0.5	153.6	153.5		1906	040	0	0.3	Mussel fragments
Lower Medina	GB	328	990	1070	916	6	0.5	153.6	153.5		1906	044	21	1.1	Faunal bone
Lower Medina	GB	329	992	1070	1388	1	1	153.6	153.5		3450	001	29	69.6	Lithic debitage
Lower Medina	GB	329	992	1070	1388	1	1	153.6	153.5		3450	029	0	35.7	Sandstone FCR
Lower Medina	GB	329	992	1070	1388	1	1	153.6	153.5		3450	039	20	11.3	Mussel (w/ umbo)
Lower Medina	GB	329	992	1070	1388	1	1	153.6	153.5		3450	040	0	29.8	Mussel fragments
Lower Medina	GB	329	992	1070	1388	1	1	153.6	153.5		3450	044	7	0.3	Faunal bone
Lower Medina	GB	329	992	1070	908	5	0.5	153.65	153.6		1827	001	9	2	Lithic debitage
Lower Medina	GB	329	992	1070	918	5	0.25	153.68	153.6		1923	001	6	1.7	Lithic debitage
Lower Medina	GB	329	992	1070	908	5	0.5	153.65	153.6		1827	029	2	3.2	Sandstone FCR
Lower Medina	GB	329	992	1070	918	5	0.25	153.68	153.6		1923	029	2	1.1	Sandstone FCR
Lower Medina	GB	329	992	1070	908	5	0.5	153.65	153.6		1827	039	1	1.4	Mussel (w/ umbo)
Lower Medina	GB	329	992	1070	918	5	0.25	153.68	153.6		1923	039	5	2.9	Mussel (w/ umbo)
Lower Medina	GB	329	992	1070	908	5	0.5	153.65	153.6		1827	040	0	2.1	Mussel fragments
Lower Medina	GB	329	992	1070	918	5	0.25	153.68	153.6		1923	040	0	5.2	Mussel fragments
Lower Medina	GB	330	992	1072	1534	1	0.5	153.61	153.56		3718	001	3	3.1	Lithic debitage
Lower Medina	GB	330	992	1072	909	5	0.5	153.67	153.6		1834	001	4	0.1	Lithic debitage
Lower Medina	GB	330	992	1072	909	5	0.5	153.67	153.6		1834	040	0	0.3	Mussel fragments
Lower Medina	GB	330	992	1072	909	5	0.5	153.67	153.6		1834	042	0	0.1	Charcoal
Lower Medina	GB	330	992	1072	909	5	0.5	153.67	153.6		1834	044	11	0.2	Faunal bone
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3515	001	16	2.9	Lithic debitage
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	001	3	12.6	Lithic debitage
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4071	001	1	0.1	Lithic debitage
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3520	004	1	0	Modified thin flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	029	2	58.9	Sandstone FCR
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	032	1	2.5	Burned matrix
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3515	039	3	0.1	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	039	9	6.7	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3515	040	0	3.8	Mussel fragments
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	040	0	6.3	Mussel fragments
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4071	040	0	0.1	Mussel fragments
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3515	044	111	18.2	Faunal bone
Lower Medina	GA	331	988	1032	1406	1	1	153.6	153.5		3519	044	25	14.7	Faunal bone
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4070	044	11	10.5	Faunal bone
Lower Medina	GA	331	988	1032	1609	1	0.31	153.63	153.53	30	4071	044	9	0.09	Faunal bone
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4135	001	1	0.3	Lithic debitage
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4135	029	2	890.5	Sandstone FCR
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4134	039	1	1	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4135	039	4	7.3	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4134	040	0	0.5	Mussel fragments
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4135	040	0	7.2	Mussel fragments
Lower Medina	GA	331	988	1032	1409	2	0.75	153.46	153.46		3526	044	9	38.2	Faunal bone
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4134	044	36	0.6	Faunal bone
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4135	044	49	6.5	Faunal bone
Lower Medina	GA	331	988	1032	1628	2	0.09	153.48	153.44	30	4136	044	23	59.5	Faunal bone
Lower Medina	GA	331	988	1032	911	5	0.5	153.68	153.64		1914	001	6	2.3	Lithic debitage
Lower Medina	GA	331	988	1032	911	5	0.5	153.68	153.64		1914	039	1	1	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	911	5	0.5	153.68	153.64		1914	040	0	1.8	Mussel fragments
Lower Medina	GA	331	988	1032	911	5	0.5	153.68	153.64		1914	044	9	2.7	Faunal bone
Lower Medina	GA	331	988	1032	1240	6	0.5	153.66	153.6		2945	001	2	0.1	Lithic debitage
Lower Medina	GA	331	988	1032	1240	6	0.5	153.66	153.6		2945	029	12	188.9	Sandstone FCR
Lower Medina	GA	331	988	1032	1240	6	0.5	153.66	153.6		2945	039	3	3	Mussel (w/ umbo)
Lower Medina	GA	331	988	1032	1240	6	0.5	153.66	153.6		2945	040	0	1	Mussel fragments
Lower Medina	GA	332	989	1033	1297	1	0.75	153.6	153.5		3136	001	14	1.1	Lithic debitage
Lower Medina	GA	332	989	1033	1312	1	0.25	153.6	153.5	30	3189	029	7	121	Sandstone FCR
Lower Medina	GA	332	989	1033	1297	1	0.75	153.6	153.5		3136	039	2	14.4	Mussel (w/ umbo)
Lower Medina	GA	332	989	1033	1297	1	0.75	153.6	153.5		3137	039	28	48.7	Mussel (w/ umbo)
Lower Medina	GA	332	989	1033	1312	1	0.25	153.6	153.5	30	3189	039	2	3.1	Mussel (w/ umbo)
Lower Medina	GA	332	989	1033	1297	1	0.75	153.6	153.5		3136	040	0	14	Mussel fragments
Lower Medina	GA	332	989	1033	1312	1	0.25	153.6	153.5	30	3189	040	0	16.6	Mussel fragments
Lower Medina	GA	332	989	1033	1297	1	0.75	153.6	153.5		3136	044	1	0.1	Faunal bone
Lower Medina	GA	332	989	1033	1312	1	0.25	153.6	153.5	30	3189	044	17	1.3	Faunal bone
Lower Medina	GA	332	989	1033	1353	2	0.25	153.5	153.4		3343	001	4	0.1	Lithic debitage
Lower Medina	GA	332	989	1033	1389	2	0.25	153.5	153.4	30	3454	001	1	0.1	Lithic debitage
Lower Medina	GA	332	989	1033	1389	2	0.25	153.5	153.4	30	3454	032	2	2	Burned matrix
Lower Medina	GA	332	989	1033	1353	2	0.25	153.5	153.4		3343	039	1	0.1	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	332	989	1033	1353	2	0.25	153.5	153.4		3343	040	0	0.9	Mussel fragments
Lower Medina	GA	332	989	1033	1389	2	0.25	153.5	153.4	30	3454	044	1	0.1	Faunal bone
Lower Medina	GA	332	989	1033	1389	2	0.25	153.5	153.4	30	3455	044	2	0.09	Faunal bone
Lower Medina	GA	332	989	1033	912	5	0.5	153.66	153.6		1848	001	4	3.2	Lithic debitage
Lower Medina	GA	332	989	1033	912	5	0.5	153.66	153.6		1961	008	1	0	Dart point
Lower Medina	GA	332	989	1033	912	5	0.5	153.66	153.6		1848	032	3	2.5	Burned matrix
Lower Medina	GA	332	989	1033	912	5	0.5	153.66	153.6		1848	040	0	4.4	Mussel fragments
Lower Medina	GA	332	989	1033	912	5	0.5	153.66	153.6		1848	044	2	0.2	Faunal bone
Lower Medina	GA	332	989	1033	1228	6	0.5	153.67	153.62		2899	001	4	0.3	Lithic debitage
Lower Medina	GA	332	989	1033	1228	6	0.5	153.67	153.62		2899	029	18	400	Sandstone FCR
Lower Medina	GA	332	989	1033	1228	6	0.5	153.67	153.62		2899	039	2	0.9	Mussel (w/ umbo)
Lower Medina	GA	332	989	1033	1228	6	0.5	153.67	153.62		2899	040	0	0.2	Mussel fragments
Lower Medina	GA	332	989	1033	1228	6	0.5	153.67	153.62		2899	044	11	0.3	Faunal bone
Lower Medina	GB	333	992	1068	1477	1	0.5	153.59	153.5		3850	001	17	5.7	Lithic debitage
Lower Medina	GB	333	992	1068	1477	1	0.5	153.59	153.5		3850	029	3	6.3	Sandstone FCR
Lower Medina	GB	333	992	1068	1477	1	0.5	153.59	153.5		3850	040	0	0.9	Mussel fragments
Lower Medina	GB	333	992	1068	1477	1	0.5	153.59	153.5		3850	044	12	0.2	Faunal bone
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	001	5	0.7	Lithic debitage
Lower Medina	GB	333	992	1068	1426	6	0.5	153.59	153.58		3775	001	10	0.8	Lithic debitage
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	032	8	15	Burned matrix
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	036	2	0.1	Ocher
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	039	1	4.9	Mussel (w/ umbo)
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	040	0	1.9	Mussel fragments
Lower Medina	GB	333	992	1068	1426	6	0.5	153.59	153.58		3775	040	0	0.4	Mussel fragments
Lower Medina	GB	333	992	1068	913	6	0.5	153.58	153.5		1836	044	6	0.6	Faunal bone
Lower Medina	GB	333	992	1068	1426	6	0.5	153.59	153.58		3775	044	1	0.1	Faunal bone
Lower Medina	GB	333	992	1068	914	7	0.5	153.5	153.4		1844	036	3	0.7	Ocher
Lower Medina	GB	333	992	1068	914	7	0.5	153.5	153.4		1844	040	0	0.1	Mussel fragments
Lower Medina	GA	334	988	1033	1319	1	0.75	153.6	153.5		3217	001	3	0.2	Lithic debitage
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	001	15	3.8	Lithic debitage
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	029	1	0.4	Sandstone FCR
Lower Medina	GA	334	988	1033	1319	1	0.75	153.6	153.5		3217	039	3	10.4	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	039	11	27	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3276	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1319	1	0.75	153.6	153.5		3217	040	0	5.4	Mussel fragments
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	040	0	17.5	Mussel fragments
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3276	040	0	1.3	Mussel fragments
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	042	0	0.1	Charcoal
Lower Medina	GA	334	988	1033	1319	1	0.75	153.6	153.5		3217	044	50	9.8	Faunal bone
Lower Medina	GA	334	988	1033	1319	1	0.75	153.6	153.5		3220	044	5	16.3	Faunal bone
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3275	044	92	10.4	Faunal bone
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3276	044	72	0.2	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	334	988	1033	1334	1	0.25	153.6	153.5	30	3277	044	20	23.9	Faunal bone
Lower Medina	GA	334	988	1033	1359	2	0.75	153.5	153.4		3365	001	6	0.1	Lithic debitage
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3424	001	3	0.1	Lithic debitage
Lower Medina	GA	334	988	1033	1359	2	0.75	153.5	153.4		3365	029	1	64.7	Sandstone FCR
Lower Medina	GA	334	988	1033	1359	2	0.75	153.5	153.4		3365	039	1	2.3	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3424	039	3	3.3	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1359	2	0.75	153.5	153.4		3365	040	0	6.1	Mussel fragments
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3425	040	0	0.1	Mussel fragments
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3427	042	0	35.6	Charcoal
Lower Medina	GA	334	988	1033	1359	2	0.75	153.5	153.4		3365	044	10	0.9	Faunal bone
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3424	044	7	0.5	Faunal bone
Lower Medina	GA	334	988	1033	1379	2	0.25	153.5	153.4	30	3425	044	18	0.1	Faunal bone
Lower Medina	GA	334	988	1033	917	5	0.75	153.68	153.6		1910	001	5	0.8	Lithic debitage
Lower Medina	GA	334	988	1033	917	5	0.75	153.68	153.6		1910	039	2	3.8	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	917	5	0.75	153.68	153.6		1910	040	3	3.4	Mussel fragments
Lower Medina	GA	334	988	1033	917	5	0.75	153.68	153.6		1910	044	9	1.1	Faunal bone
Lower Medina	GA	334	988	1033	926	6	0.5	153.6	153.5		1953	001	3	14.5	Lithic debitage
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2868	001	3	4.8	Lithic debitage
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2868	029	18	85	Sandstone FCR
Lower Medina	GA	334	988	1033	926	6	0.5	153.6	153.5		1953	039	1	1.4	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2868	039	1	0.7	Mussel (w/ umbo)
Lower Medina	GA	334	988	1033	926	6	0.5	153.6	153.5		1953	040	0	3.7	Mussel fragments
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2868	040	0	2.3	Mussel fragments
Lower Medina	GA	334	988	1033	926	6	0.5	153.6	153.5		1953	044	9	1.8	Faunal bone
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2868	044	4	0.5	Faunal bone
Lower Medina	GA	334	988	1033	1219	6	0.25	153.66	153.6		2978	044	10	15.6	Faunal bone
Lower Medina	GB	335	993	1070	1356	1	1	153.63	153.53		3353	001	3	3.5	Lithic debitage
Lower Medina	GB	335	993	1070	1356	1	1	153.63	153.53		3353	029	1	60.9	Sandstone FCR
Lower Medina	GB	335	993	1070	1356	1	1	153.63	153.53		3353	039	4	12.5	Mussel (w/ umbo)
Lower Medina	GB	335	993	1070	1356	1	1	153.63	153.53		3353	040	0	7.9	Mussel fragments
Lower Medina	GB	335	993	1070	915	5	0.5	153.72	153.6		1902	001	3	0.6	Lithic debitage
Lower Medina	GB	335	993	1070	1344	5	0.5	153.68	153.64		3312	001	2	0.3	Lithic debitage
Lower Medina	GB	335	993	1070	915	5	0.5	153.72	153.6		1902	029	4	8	Sandstone FCR
Lower Medina	GB	335	993	1070	915	5	0.5	153.72	153.6		1902	039	3	2.9	Mussel (w/ umbo)
Lower Medina	GB	335	993	1070	915	5	0.5	153.72	153.6		1902	040	0	5.2	Mussel fragments
Lower Medina	GB	335	993	1070	1344	5	0.5	153.68	153.64		3312	040	0	0.6	Mussel fragments
Lower Medina	GB	335	993	1070	915	5	0.5	153.72	153.6		1902	044	9	0.3	Faunal bone
Lower Medina	GB	335	993	1070	1401	7	0.5	153.54	153.49		3496	040	0	0.3	Mussel fragments
Lower Medina	GA	336	988	1031	935	1	0.5	153.77	153.67		1983	001	1	0.1	Lithic debitage
Lower Medina	GA	336	988	1031	1272	1	1	153.6	153.5		3044	001	3	0.1	Lithic debitage
Lower Medina	GA	336	988	1031	1254	1	0.5	153.6	153.49		3065	001	20	9.6	Lithic debitage
Lower Medina	GA	336	988	1031	1272	1	1	153.6	153.5		3044	040	0	0.3	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	336	988	1031	1254	1	0.5	153.6	153.49	3065	040	0	0.4	Mussel fragments	
Lower Medina	GA	336	988	1031	1254	1	0.5	153.6	153.49	3065	044	2	0.1	Faunal bone	
Lower Medina	GA	336	988	1031	919	5	0.5	153.7	153.6	1936	001	10	3.3	Lithic debitage	
Lower Medina	GA	336	988	1031	947	5	0.5	153.69	153.64	2178	001	4	1.2	Lithic debitage	
Lower Medina	GA	336	988	1031	919	5	0.5	153.7	153.6	1936	039	2	0.2	Mussel (w/ umbo)	
Lower Medina	GA	336	988	1031	919	5	0.5	153.7	153.6	1936	044	2	0.1	Faunal bone	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.75	153.72	2955	001	13	4.3	Lithic debitage	
Lower Medina	GA	337	987	1033	1284	1	0.5	153.68	153.58	3096	001	16	1.9	Lithic debitage	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.75	153.72	2955	004	1	0	Modified thin flakes	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.75	153.72	2955	029	1	102.9	Sandstone FCR	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.75	153.72	2955	039	2	2.2	Mussel (w/ umbo)	
Lower Medina	GA	337	987	1033	1284	1	0.5	153.68	153.58	3096	039	2	0.3	Mussel (w/ umbo)	
Lower Medina	GA	337	987	1033	1284	1	0.5	153.68	153.58	2955	040	0	4.6	Mussel fragments	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.68	153.58	3096	040	0	0.5	Mussel fragments	
Lower Medina	GA	337	987	1033	1244	1	0.5	153.75	153.72	2955	044	11	0.5	Faunal bone	
Lower Medina	GA	337	987	1033	1284	1	0.5	153.68	153.58	3096	044	5	0.2	Faunal bone	
Lower Medina	GA	337	987	1033	1284	1	0.5	153.68	153.58	3098	044	1	0.4	Faunal bone	
Lower Medina	GA	337	987	1033	1624	2	0.5	153.58	153.48	4109	001	1	0.1	Lithic debitage	
Lower Medina	GA	337	987	1033	1624	2	0.5	153.58	153.48	4109	040	0	0.09	Mussel fragments	
Lower Medina	GA	337	987	1033	1624	2	0.5	153.58	153.48	4109	044	1	0.09	Faunal bone	
Lower Medina	GA	337	987	1033	921	5	0.5	153.72	153.6	1928	040	0	0.6	Mussel fragments	
Lower Medina	GB	338	983	1057	922	5	1	153.65	153.6	1932	001	1	0.2	Lithic debitage	
Lower Medina	GB	338	983	1057	922	5	1	153.65	153.6	1932	029	1	92.3	Sandstone FCR	
Lower Medina	GB	338	983	1057	922	5	1	153.65	153.6	1932	039	6	4.4	Mussel (w/ umbo)	
Lower Medina	GB	338	983	1057	922	5	1	153.65	153.6	1932	040	0	11.7	Mussel fragments	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	001	12	0.6	Lithic debitage	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	029	4	39.7	Sandstone FCR	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	039	6	11.1	Mussel (w/ umbo)	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	040	0	7.8	Mussel fragments	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	042	0	0.1	Charcoal	
Lower Medina	GB	338	983	1057	925	6	0.5	153.61	153.5	1937	044	8	0.3	Faunal bone	
Lower Medina	GB	338	983	1057	928	7	0.5	153.5	153.4	1949	001	1	0.1	Lithic debitage	
Lower Medina	GB	338	983	1057	928	7	0.5	153.5	153.4	1949	039	5	4.3	Mussel (w/ umbo)	
Lower Medina	GB	338	983	1057	928	7	0.5	153.5	153.4	1949	040	0	2.9	Mussel fragments	
Lower Medina	GB	338	983	1057	928	7	0.5	153.5	153.4	1949	044	14	0.3	Faunal bone	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2864	001	9	0.4	Lithic debitage	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2864	029	1	148.4	Sandstone FCR	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2864	039	1	14.1	Mussel (w/ umbo)	
Lower Medina	GA	339	988	1034	1227	1	1	153.51	153.41	2895	039	1	0.1	Mussel (w/ umbo)	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2864	040	0	11.2	Mussel fragments	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2864	044	5	0.2	Faunal bone	
Lower Medina	GA	339	988	1034	1218	1	1	153.61	153.51	2907	044	3	0.1	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	339	988	1034	923	5	0.5	153.71	153.6	1941	001	1	0.1	Lithic debitage	
Lower Medina	GA	339	988	1034	940	5	0.5	153.68	153.6	2158	001	2	0.2	Lithic debitage	
Lower Medina	GA	339	988	1034	940	5	0.5	153.68	153.6	2152	029	18	1500	Sandstone FCR	
Lower Medina	GA	339	988	1034	923	5	0.5	153.71	153.6	1941	032	9	21	Burned matrix	
Lower Medina	GA	339	988	1034	923	5	0.5	153.71	153.6	1941	039	1	5.2	Mussel (w/ umbo)	
Lower Medina	GA	339	988	1034	923	5	0.5	153.71	153.6	1941	040	0	1.8	Mussel fragments	
Lower Medina	GA	339	988	1034	940	5	0.5	153.68	153.6	2158	040	0	2.8	Mussel fragments	
Lower Medina	GA	339	988	1034	923	5	0.5	153.71	153.6	1941	044	40	1	Faunal bone	
Lower Medina	GA	339	988	1034	940	5	0.5	153.68	153.6	2158	044	2	2	Faunal bone	
Lower Medina	GA	340	988	1035	924	5	0.5	153.72	153.6	1945	001	2	0.1	Lithic debitage	
Lower Medina	GA	340	988	1035	924	5	0.5	153.72	153.6	1945	040	0	0.8	Mussel fragments	
Lower Medina	GA	340	988	1035	941	5	0.5	153.68	153.6	2162	040	0	0.1	Mussel fragments	
Lower Medina	GA	340	988	1035	924	5	0.5	153.72	153.6	1945	044	1	0.1	Faunal bone	
Lower Medina	GB	341	983	1053	927	6	0.5	153.56	153.5	1957	001	2	0.1	Lithic debitage	
Lower Medina	GB	341	983	1053	927	6	0.5	153.56	153.5	1957	039	1	1.3	Mussel (w/ umbo)	
Lower Medina	GB	341	983	1053	927	6	0.5	153.56	153.5	1957	040	0	0.1	Mussel fragments	
Lower Medina	GA	343	988	1036	932	5	0.5	153.71	153.6	1962	001	1	0.1	Lithic debitage	
Lower Medina	GA	343	988	1036	946	5	0.5	153.69	153.6	2176	001	1	0.8	Lithic debitage	
Lower Medina	GA	343	988	1036	932	5	0.5	153.71	153.6	1966	008	1	0	Dart point	
Lower Medina	GA	343	988	1036	946	5	0.5	153.69	153.6	2176	029	2	2.5	Sandstone FCR	
Lower Medina	GA	343	988	1036	932	5	0.5	153.71	153.6	1962	039	1	0.1	Mussel (w/ umbo)	
Lower Medina	GA	343	988	1036	932	5	0.5	153.71	153.6	1962	040	0	1.5	Mussel fragments	
Lower Medina	GA	343	988	1036	932	5	0.5	153.71	153.6	1962	044	1	0.1	Faunal bone	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2982	001	6	4.3	Lithic debitage	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2982	029	1	1.9	Sandstone FCR	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2982	039	1	5.6	Mussel (w/ umbo)	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2982	040	0	3.4	Mussel fragments	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2982	044	64	29.7	Faunal bone	
Lower Medina	GA	344	986	1033	1252	1	1	153.72	153.62	2984	044	2	9.9	Faunal bone	
Lower Medina	GA	344	986	1033	933	4	0.5	153.79	153.7	1967	001	3	4.5	Lithic debitage	
Lower Medina	GA	344	986	1033	933	4	0.5	153.79	153.7	1967	029	2	0.4	Sandstone FCR	
Lower Medina	GA	344	986	1033	1012	4	1	153.82	153.76	2270	040	0	2.1	Mussel fragments	
Lower Medina	GA	344	986	1033	933	4	0.5	153.79	153.7	1967	044	1	0.1	Faunal bone	
Lower Medina	GA	345	985	1033	1215	1	1	153.76	153.68	2856	001	22	10.4	Lithic debitage	
Lower Medina	GA	345	985	1033	1261	1	0.5	153.68	153.63	3012	001	1	0.1	Lithic debitage	
Lower Medina	GA	345	985	1033	1387	1	0.65	153.7	153.6	3446	001	4	5.2	Lithic debitage	
Lower Medina	GA	345	985	1033	1215	1	1	153.76	153.68	2856	029	3	306	Sandstone FCR	
Lower Medina	GA	345	985	1033	1215	1	1	153.76	153.68	2856	039	2	1.2	Mussel (w/ umbo)	
Lower Medina	GA	345	985	1033	1387	1	0.65	153.7	153.6	3446	039	2	3.3	Mussel (w/ umbo)	
Lower Medina	GA	345	985	1033	1215	1	1	153.76	153.68	2856	040	0	3.2	Mussel fragments	
Lower Medina	GA	345	985	1033	1261	1	0.5	153.68	153.63	3012	040	0	0.6	Mussel fragments	
Lower Medina	GA	345	985	1033	1387	1	0.65	153.7	153.6	3446	040	0	7.7	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	345	985	1033	1215	1	1	153.76	153.68		2856	044	13	0.6	Faunal bone
Lower Medina	GA	345	985	1033	1261	1	0.5	153.68	153.63		3012	044	15	0.9	Faunal bone
Lower Medina	GA	345	985	1033	1387	1	0.65	153.7	153.6		3446	044	1	0.1	Faunal bone
Lower Medina	GA	345	985	1033	934	4	0.5	153.82	153.77		1975	001	1	0.1	Lithic debitage
Lower Medina	GA	345	985	1033	934	4	0.5	153.82	153.77		1975	029	6	5.9	Sandstone FCR
Lower Medina	GA	345	985	1033	949	4	0.5	153.83	153.75		2188	044	2	1.5	Faunal bone
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	001	3	1.2	Lithic debitage
Lower Medina	GB	346	989	1070	1559	1	0.03	153.58	153.48	47	3746	001	1	0.2	Lithic debitage
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	029	3	79.4	Sandstone FCR
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	032	1	4.6	Burned matrix
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	036	6	3.5	Ocher
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	039	15	52.1	Mussel (w/ umbo)
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3292	040	0	44.9	Mussel fragments
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5	47	3746	040	0	0.7	Mussel fragments
Lower Medina	GB	346	989	1070	1568	2	0.1	153.48	153.36		3292	044	30	8.3	Faunal bone
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3296	044	6	62	Faunal bone
Lower Medina	GB	346	989	1070	1339	1	0.65	153.6	153.5		3297	044	7	8.2	Faunal bone
Lower Medina	GB	346	989	1070	1568	2	0.1	153.48	153.36		3947	001	2	0.4	Lithic debitage
Lower Medina	GB	346	989	1070	1569	2	0.25	153.48	153.36	47	3950	001	1	0.09	Lithic debitage
Lower Medina	GB	346	989	1070	1569	2	0.25	153.48	153.36	47	3950	029	1	0.5	Sandstone FCR
Lower Medina	GB	346	989	1070	1569	2	0.25	153.48	153.36	47	3950	032	3	0	Burned matrix
Lower Medina	GB	346	989	1070	1569	2	0.25	153.48	153.36	47	3950	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	346	989	1070	1569	2	0.25	153.48	153.36	47	3950	044	1	0.09	Faunal bone
Lower Medina	GB	346	989	1070	936	4	1	153.78	153.72		1971	001	6	1	Lithic debitage
Lower Medina	GB	346	989	1070	936	4	1	153.78	153.72		1971	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	346	989	1070	936	4	1	153.78	153.72		1971	040	0	0.7	Mussel fragments
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	001	27	22.4	Lithic debitage
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	003	1	0	Modified thick flakes
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	029	4	0	Sandstone FCR
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	032	6	2.1	Burned matrix
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	039	11	22.8	Mussel (w/ umbo)
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	040	0	19.9	Mussel fragments
Lower Medina	GB	346	989	1070	1231	5	1	153.66	153.59		2908	044	10	0.7	Faunal bone
Lower Medina	GB	347	986	1070	1307	1	1	153.6	153.5		3173	001	29	2.8	Lithic debitage
Lower Medina	GB	347	986	1070	1307	1	1	153.6	153.5		3173	036	2	0.1	Ocher
Lower Medina	GB	347	986	1070	1307	1	1	153.6	153.5		3173	044	12	1.6	Faunal bone
Lower Medina	GB	347	986	1070	937	4	1	153.83	153.77		1979	001	17	4.3	Lithic debitage
Lower Medina	GB	347	986	1070	937	4	1	153.83	153.77		1979	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	347	986	1070	937	4	1	153.83	153.77		1979	040	0	0.1	Mussel fragments
Lower Medina	GB	347	986	1070	937	4	1	153.83	153.77		1979	044	3	0.1	Faunal bone
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6		2988	001	55	3.9	Lithic debitage
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6		2988	029	1	0.1	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6	2988	036	7	0.2	0.2	Other
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6	2988	039	3	0.5	0.5	Mussel (w/ umbo)
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6	2988	044	86	3	3	Faunal bone
Lower Medina	GB	347	986	1070	1255	5	1	153.7	153.6	3001	044	30	0.3	0.3	Faunal bone
Lower Medina	GB	347	986	1070	1397	7	1	153.5	153.45	3480	001	7	0.1	0.1	Lithic debitage
Lower Medina	GB	347	986	1070	1397	7	1	153.5	153.45	3480	044	3	0.7	0.7	Faunal bone
Lower Medina	GB	348	984	1070	1049	1	1	153.7	153.66	2386	001	27	3.6	3.6	Lithic debitage
Lower Medina	GB	348	984	1070	1286	1	1	153.62	153.5	3102	001	19	0.8	0.8	Lithic debitage
Lower Medina	GB	348	984	1070	1286	1	1	153.62	153.5	3102	036	1	0.1	0.1	Other
Lower Medina	GB	348	984	1070	1049	1	1	153.7	153.66	2386	039	1	1.7	1.7	Mussel (w/ umbo)
Lower Medina	GB	348	984	1070	1286	1	1	153.62	153.5	3102	039	1	11.6	11.6	Mussel (w/ umbo)
Lower Medina	GB	348	984	1070	1049	1	1	153.7	153.66	2386	040	0	8.3	8.3	Mussel fragments
Lower Medina	GB	348	984	1070	1286	1	1	153.62	153.5	3102	040	0	2.8	2.8	Mussel fragments
Lower Medina	GB	348	984	1070	1049	1	1	153.7	153.66	2386	044	1	0.1	0.1	Faunal bone
Lower Medina	GB	348	984	1070	1286	1	1	153.62	153.5	3102	044	18	8.4	8.4	Faunal bone
Lower Medina	GB	348	984	1070	938	4	1	153.81	153.7	1995	001	5	2.3	2.3	Lithic debitage
Lower Medina	GB	348	984	1070	938	4	1	153.81	153.7	1995	029	4	0	0	Sandstone FCR
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	001	7	2.5	2.5	Lithic debitage
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	029	1	1.1	1.1	Sandstone FCR
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	036	1	0.1	0.1	Other
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	039	2	4.2	4.2	Mussel (w/ umbo)
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	040	0	2.7	2.7	Mussel fragments
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3018	044	5	0.2	0.2	Faunal bone
Lower Medina	GB	348	984	1070	1277	5	1	153.66	153.62	3076	044	3	4.6	4.6	Faunal bone
Lower Medina	GB	349	980	1070	1250	1	1	153.63	153.5	2974	001	15	2.4	2.4	Lithic debitage
Lower Medina	GB	349	980	1070	1250	1	1	153.63	153.5	2974	039	5	6.1	6.1	Mussel (w/ umbo)
Lower Medina	GB	349	980	1070	1250	1	1	153.63	153.5	2974	040	0	22.4	22.4	Mussel fragments
Lower Medina	GB	349	980	1070	1250	1	1	153.63	153.5	2974	044	10	0.3	0.3	Faunal bone
Lower Medina	GB	349	980	1070	1005	4	1	153.78	153.7	1991	001	7	1.9	1.9	Lithic debitage
Lower Medina	GB	349	980	1070	1005	4	1	153.78	153.7	1991	040	0	2.4	2.4	Mussel fragments
Lower Medina	GB	349	980	1070	1067	5	1	153.7	153.67	2458	001	1	0.1	0.1	Lithic debitage
Lower Medina	GB	349	980	1070	1067	5	1	153.7	153.67	2458	029	1	1.5	1.5	Sandstone FCR
Lower Medina	GB	349	980	1070	1067	5	1	153.7	153.67	2458	039	1	0.1	0.1	Mussel (w/ umbo)
Lower Medina	GB	349	980	1070	1067	5	1	153.7	153.67	2458	040	0	0.8	0.8	Mussel fragments
Lower Medina	GB	349	980	1070	1067	5	1	153.7	153.67	2458	044	1	0.1	0.1	Faunal bone
Lower Medina	GB	350	988	1070	1321	1	1	153.6	153.5	3225	001	13	11.8	11.8	Lithic debitage
Lower Medina	GB	350	988	1070	1321	1	1	153.6	153.5	3225	032	1	1.1	1.1	Burned matrix
Lower Medina	GB	350	988	1070	1321	1	1	153.6	153.5	3225	036	1	0.1	0.1	Other
Lower Medina	GB	350	988	1070	1321	1	1	153.6	153.5	3225	044	27	6.5	6.5	Faunal bone
Lower Medina	GB	350	988	1070	1321	1	1	153.6	153.5	3229	044	14	5.8	5.8	Faunal bone
Lower Medina	GB	350	988	1070	939	4	1	153.77	153.72	1987	001	12	1.8	1.8	Lithic debitage
Lower Medina	GB	350	988	1070	939	4	1	153.77	153.72	1987	029	4	3.1	3.1	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	350	988	1070	939	4	1	153.77	153.72		1987	040	0	0.1	Mussel fragments
Lower Medina	GB	350	988	1070	1239	5	1	153.68	153.6		2941	001	56	10.3	Lithic debitage
Lower Medina	GB	350	988	1070	1239	5	1	153.68	153.6		2941	029	1	0.7	Sandstone FCR
Lower Medina	GB	350	988	1070	1239	5	1	153.68	153.6		2941	039	9	11.2	Mussel (w/ umbo)
Lower Medina	GB	350	988	1070	1239	5	1	153.68	153.6		2941	040	0	13.8	Mussel fragments
Lower Medina	GB	350	988	1070	1239	5	1	153.68	153.6		2941	044	15	0.5	Faunal bone
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	001	36	4.6	Lithic debitage
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	029	4	130.3	Sandstone FCR
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	032	1	0.3	Burned matrix
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	036	9	0.5	Ocher
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	039	6	15.5	Mussel (w/ umbo)
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	040	0	5	Mussel fragments
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3148	044	20	2.1	Faunal bone
Lower Medina	GB	356	985	1070	1301	1	1	153.63	153.5		3152	044	10	2.7	Faunal bone
Lower Medina	GB	356	985	1070	943	4	1	153.84	153.78		2172	001	9	11.6	Lithic debitage
Lower Medina	GB	356	985	1070	943	4	1	153.84	153.78		2172	039	2	1.2	Mussel (w/ umbo)
Lower Medina	GB	356	985	1070	943	4	1	153.84	153.78		2172	040	0	5.3	Mussel fragments
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	001	30	3	Lithic debitage
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	029	1	1	Sandstone FCR
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	036	1	0.1	Ocher
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	039	6	16.9	Mussel (w/ umbo)
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	040	0	12.4	Mussel fragments
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3033	044	45	4.4	Faunal bone
Lower Medina	GB	356	985	1070	1269	5	1	153.7	153.63		3037	044	4	1.8	Faunal bone
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	001	4	34.8	Lithic debitage
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	001	5	4.6	Lithic debitage
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3235	005	1	0	Thick biface
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3236	005	2	0	Thick biface
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	029	4	142.1	Sandstone FCR
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	029	1	1.8	Sandstone FCR
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	032	16	6	Burned matrix
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	032	1	0.2	Burned matrix
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	036	6	7.1	Ocher
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	039	5	16.8	Mussel (w/ umbo)
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	039	203	329.7	Mussel (w/ umbo)
Lower Medina	GB	357	992	1064	1322	1	1	153.63	153.53		3231	040	0	11.7	Mussel fragments
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	040	0	158.1	Mussel fragments
Lower Medina	GB	357	992	1064	1449	1	0.95	153.65	153.55		3819	044	238	9.5	Faunal bone
Lower Medina	GB	357	992	1064	944	4	1	153.78	153.68		2168	001	1	0.1	Lithic debitage
Lower Medina	GB	357	992	1064	944	4	1	153.78	153.68		2168	039	2	1.1	Mussel (w/ umbo)
Lower Medina	GB	357	992	1064	944	4	1	153.78	153.68		2168	040	0	1.3	Mussel fragments
Lower Medina	GB	357	992	1064	1422	5	0.9	153.68	153.65		3763	001	3	0.2	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	357	992	1064	1422	5	0.9	153.68	153.65	3763	040	0	0	7.9	Mussel fragments
Lower Medina	GB	357	992	1064	1422	5	0.9	153.68	153.65	3763	044	2	2	0.1	Faunal bone
Lower Medina	GB	358	987	1070	1315	1	1	153.6	153.5	3203	001	81	81	26.3	Lithic debitage
Lower Medina	GB	358	987	1070	1315	1	1	153.6	153.5	3203	006	1	0	0	Thin biface
Lower Medina	GB	358	987	1070	1315	1	1	153.6	153.5	3203	039	1	1	1.2	Mussel (w/ umbo)
Lower Medina	GB	358	987	1070	1315	1	1	153.6	153.5	3203	040	0	0	2.5	Mussel fragments
Lower Medina	GB	358	987	1070	1315	1	1	153.6	153.5	3203	044	13	13	0.3	Faunal bone
Lower Medina	GB	358	987	1070	945	4	1	153.81	153.74	1999	001	4	4	0.2	Lithic debitage
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2962	001	0	0	55.4	Lithic debitage
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2963	001	3	3	9.4	Lithic debitage
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2962	008	1	0	0	Dart point
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2962	039	2	2	2.7	Mussel (w/ umbo)
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2962	040	0	0	5.7	Mussel fragments
Lower Medina	GB	358	987	1070	1247	5	1	153.72	153.6	2962	044	5	5	4.6	Faunal bone
Lower Medina	GB	359	982	1070	948	4	1	153.78	153.7	2180	001	3	0	0	Lithic debitage
Lower Medina	GB	359	982	1070	948	4	1	153.78	153.7	2180	039	1	0	0.1	Mussel (w/ umbo)
Lower Medina	GB	359	982	1070	948	4	1	153.78	153.7	2180	040	0	0	0.2	Mussel fragments
Lower Medina	GB	359	982	1070	1264	5	1	153.69	153.6	3025	001	16	16	3.1	Lithic debitage
Lower Medina	GB	359	982	1070	1264	5	1	153.69	153.6	3025	029	1	1	1.6	Sandstone FCR
Lower Medina	GB	359	982	1070	1264	5	1	153.69	153.6	3025	039	2	2	5.7	Mussel (w/ umbo)
Lower Medina	GB	359	982	1070	1264	5	1	153.69	153.6	3025	044	3	0	0.1	Faunal bone
Lower Medina	GA	360	988	1037	1282	1	1	153.62	153.5	3090	001	15	15	2.7	Lithic debitage
Lower Medina	GA	360	988	1037	1282	1	1	153.62	153.5	3090	036	1	0	0.1	Ocher
Lower Medina	GA	360	988	1037	1282	1	1	153.62	153.5	3090	040	0	0	1.4	Mussel fragments
Lower Medina	GA	360	988	1037	1282	1	1	153.62	153.5	3090	044	3	0	0.2	Faunal bone
Lower Medina	GA	360	988	1037	1640	2	0.5	153.6	153.5	4165	001	2	0	0.2	Lithic debitage
Lower Medina	GA	360	988	1037	1640	2	0.5	153.6	153.5	4166	044	16	0	0.9	Faunal bone
Lower Medina	GA	360	988	1037	950	5	1	153.67	153.6	2184	001	14	14	1.4	Lithic debitage
Lower Medina	GA	360	988	1037	950	5	1	153.67	153.6	2184	039	2	2	1.7	Mussel (w/ umbo)
Lower Medina	GA	360	988	1037	950	5	1	153.67	153.6	2184	040	0	0	3	Mussel fragments
Lower Medina	GB	361	981	1070	1258	1	1	153.6	153.5	3002	001	14	14	7.7	Lithic debitage
Lower Medina	GB	361	981	1070	1258	1	1	153.6	153.5	3002	029	1	1	60.8	Sandstone FCR
Lower Medina	GB	361	981	1070	1258	1	1	153.6	153.5	3002	039	4	4	2.5	Mussel (w/ umbo)
Lower Medina	GB	361	981	1070	1258	1	1	153.6	153.5	3002	040	0	0	2.4	Mussel fragments
Lower Medina	GB	361	981	1070	1258	1	1	153.6	153.5	3002	044	16	16	0.6	Faunal bone
Lower Medina	GB	361	981	1070	1003	4	1	153.75	153.68	2202	001	2	0	0.1	Lithic debitage
Lower Medina	GB	361	981	1070	1003	4	1	153.75	153.68	2202	039	1	0	0.1	Mussel (w/ umbo)
Lower Medina	GB	361	981	1070	1256	5	1	153.67	153.6	2993	001	24	24	8.4	Lithic debitage
Lower Medina	GB	361	981	1070	1256	5	1	153.67	153.6	2993	039	5	5	3.1	Mussel (w/ umbo)
Lower Medina	GB	361	981	1070	1256	5	1	153.67	153.6	2993	040	0	0	5.7	Mussel fragments
Lower Medina	GB	361	981	1070	1256	5	1	153.67	153.6	2993	044	8	8	0.2	Faunal bone
Lower Medina	GB	362	992	1065	1004	4	1	153.78	153.73	2190	039	1	0	0.1	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	362	992	1065	1004	4	1	153.78	153.73		2190	040	0	1.1	Mussel fragments
Lower Medina	GB	362	992	1065	1412	5	1	153.71	153.65		3537	001	3	1.8	Lithic debitage
Lower Medina	GB	362	992	1065	1412	5	1	153.71	153.65		3537	039	6	3.1	Mussel (w/ umbo)
Lower Medina	GB	362	992	1065	1412	5	1	153.71	153.65		3537	040	0	5.8	Mussel fragments
Lower Medina	GB	362	992	1065	1412	5	1	153.71	153.65		3537	044	3	0.2	Faunal bone
Lower Medina	GB	363	992	1061	1006	3	1	153.91	153.8		2210	040	0	0.3	Mussel fragments
Lower Medina	GB	363	992	1061	1025	4	1	153.8	153.7		2275	039	1	0.7	Mussel (w/ umbo)
Lower Medina	GB	363	992	1061	1035	5	1	153.7	153.67		2302	001	1	0.1	Lithic debitage
Lower Medina	GB	363	992	1061	1035	5	1	153.7	153.67		2302	039	1	0.6	Mussel (w/ umbo)
Lower Medina	GB	363	992	1061	1035	5	1	153.7	153.67		2302	040	0	2	Mussel fragments
Lower Medina	GB	364	983	1063	1314	1	1	153.6	153.5		3198	001	2	1.1	Lithic debitage
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	001	75	31.4	Lithic debitage
Lower Medina	GB	364	983	1063	1314	1	1	153.6	153.5		3198	029	1	1.5	Sandstone FCR
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	029	5	8.5	Sandstone FCR
Lower Medina	GB	364	983	1063	1314	1	1	153.6	153.5		3198	036	4	0.2	Ocher
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	036	12	1.9	Ocher
Lower Medina	GB	364	983	1063	1314	1	1	153.6	153.5		3198	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	039	8	7.7	Mussel (w/ umbo)
Lower Medina	GB	364	983	1063	1314	1	1	153.6	153.5		3198	040	0	1.7	Mussel fragments
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	040	0	10.6	Mussel fragments
Lower Medina	GB	364	983	1063	1330	1	1	153.6	153.5		3263	044	106	3.5	Faunal bone
Lower Medina	GB	364	983	1063	1007	4	1	153.78	153.73		2198	001	5	0.7	Lithic debitage
Lower Medina	GB	364	983	1063	1007	4	1	153.78	153.73		2198	044	5	0.1	Faunal bone
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	001	18	6.3	Lithic debitage
Lower Medina	GB	364	983	1063	1310	5	1	153.7	153.6		3185	001	9	1.9	Lithic debitage
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	029	3	324.7	Sandstone FCR
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	039	3	0.7	Mussel (w/ umbo)
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	040	0	5.9	Mussel fragments
Lower Medina	GB	364	983	1063	1310	5	1	153.7	153.6		3185	040	0	8.3	Mussel fragments
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	044	38	0	Faunal bone
Lower Medina	GB	364	983	1063	1293	5	1	153.7	153.6		3125	045	1	0.1	Other
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	001	59	8.9	Lithic debitage
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	029	1	2.9	Sandstone FCR
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	036	1	0.1	Ocher
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	039	4	3.9	Mussel (w/ umbo)
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	040	0	12.1	Mussel fragments
Lower Medina	GB	365	983	1066	1306	1	1	153.6	153.5		3169	044	16	0.4	Faunal bone
Lower Medina	GB	365	983	1066	1008	4	1	153.81	153.74		2194	001	2	0.1	Lithic debitage
Lower Medina	GB	365	983	1066	1008	4	1	153.81	153.74		2194	044	3	0.1	Faunal bone
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	001	45	30.7	Lithic debitage
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	029	2	97.1	Sandstone FCR
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	036	1	0.1	Ocher

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	039	4	2.4	Mussel (w/ umbo)
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	040	0	2.6	Mussel fragments
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2902	044	108	6.8	Faunal bone
Lower Medina	GB	365	983	1066	1229	5	1	153.73	153.6		2921	044	6	6.3	Faunal bone
Lower Medina	GB	366	983	1065	1281	1	1	153.6	153.5		3072	001	63	34.1	Lithic debitage
Lower Medina	GB	366	983	1065	1281	1	1	153.6	153.5		3072	040	0	1.1	Mussel fragments
Lower Medina	GB	366	983	1065	1281	1	1	153.6	153.5		3072	044	48	6.7	Faunal bone
Lower Medina	GB	366	983	1065	1009	4	1	153.77	153.73		2206	001	2	0.1	Lithic debitage
Lower Medina	GB	366	983	1065	1009	4	1	153.77	153.73		2206	040	0	0.4	Mussel fragments
Lower Medina	GB	366	983	1065	1009	4	1	153.77	153.73		2206	042	0	0.1	Charcoal
Lower Medina	GB	366	983	1065	1009	4	1	153.77	153.73		2206	044	4	0.4	Faunal bone
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2870	001	11	3.5	Lithic debitage
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2924	001	62	45.4	Lithic debitage
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2926	008	1	0	Dart point
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2924	029	1	13.3	Sandstone FCR
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2870	039	2	2.2	Mussel (w/ umbo)
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2924	039	2	2.5	Mussel (w/ umbo)
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2870	040	0	1.7	Mussel fragments
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2924	040	0	3.9	Mussel fragments
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2870	044	22	3.7	Faunal bone
Lower Medina	GB	366	983	1065	1224	5	1	153.72	153.62		2924	044	13	23.7	Faunal bone
Lower Medina	GA	367	988	1030	1325	1	1	153.75	153.64		3246	001	6	0.1	Lithic debitage
Lower Medina	GA	367	988	1030	1325	1	1	153.75	153.64		3246	029	2	63.1	Sandstone FCR
Lower Medina	GA	367	988	1030	1325	1	1	153.75	153.64		3246	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GA	367	988	1030	1325	1	1	153.75	153.64		3246	040	0	0.3	Mussel fragments
Lower Medina	GA	367	988	1030	1325	1	1	153.75	153.64		3246	044	5	0.7	Faunal bone
Lower Medina	GA	367	988	1030	1011	5	1	153.77	153.74		2249	001	1	0.2	Lithic debitage
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3115	001	14	2.5	Lithic debitage
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3115	036	1	0.1	Ocher
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3115	039	2	0.4	Mussel (w/ umbo)
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3119	039	0	16.1	Mussel (w/ umbo)
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3115	040	0	3.5	Mussel fragments
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3115	044	37	1.3	Faunal bone
Lower Medina	GB	368	983	1068	1291	1	1	153.6	153.5		3120	044	5	0.4	Faunal bone
Lower Medina	GB	368	983	1068	1010	4	1	153.8	153.73		2214	001	4	0.1	Lithic debitage
Lower Medina	GB	368	983	1068	1010	4	1	153.8	153.73		2214	039	1	1.5	Mussel (w/ umbo)
Lower Medina	GB	368	983	1068	1010	4	1	153.8	153.73		2214	040	0	1	Mussel fragments
Lower Medina	GB	368	983	1068	1010	4	1	153.8	153.73		2214	044	2	0.1	Faunal bone
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	001	38	15.3	Lithic debitage
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	029	3	11.5	Sandstone FCR
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	036	3	0.1	Ocher
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	039	2	10.5	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	368	983	1068	1055	5	1	153.7	153.69		2390	040	0	0.9	Mussel fragments
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	040	0	5.2	Mussel fragments
Lower Medina	GB	368	983	1068	1257	5	1	153.71	153.6		2997	044	5	0.1	Faunal bone
Lower Medina	GB	368	983	1068	1398	7	0.5	153.5	153.45		3484	001	11	0.8	Lithic debitage
Lower Medina	GB	368	983	1068	1398	7	0.5	153.5	153.45		3484	044	4	0.1	Faunal bone
Lower Medina	GA	369	988	1029	1165	1	1	153.75	153.4	33	2718	001	1	0.1	Lithic debitage
Lower Medina	GA	369	988	1029	1165	1	1	153.75	153.4	33	2718	001	7	0.1	Lithic debitage
Lower Medina	GA	369	988	1029	1165	1	1	153.75	153.4	33	2718	029	3	4.2	Sandstone FCR
Lower Medina	GA	369	988	1029	1165	1	1	153.75	153.4	33	2719	040	0	0.1	Mussel fragments
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	001	94	19.3	Lithic debitage
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3474	001	4	0.09	Lithic debitage
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	004	1	0	Modified thin flakes
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	029	18	47.2	Sandstone FCR
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	036	3	0.2	Other
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	040	0	0.4	Mussel fragments
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3471	044	8	2	Faunal bone
Lower Medina	GA	369	988	1029	1395	2	0.5	153.74	153.65	33	3474	044	11	0.09	Faunal bone
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3386	001	38	4	4.7	Lithic debitage
Lower Medina	GA	369	988	1029	1662	3	0.5	153.65	153.56	3489	001	4	0	0.09	Lithic debitage
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3386	029	12	32		Sandstone FCR
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3386	036	1	0.3	0.3	Other
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3386	040	0	0	0.2	Mussel fragments
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3386	044	3	0	0.1	Faunal bone
Lower Medina	GA	369	988	1029	1661	3	0.5	153.67	153.58	3387	044	0	0	0.09	Faunal bone
Lower Medina	GA	369	988	1029	1662	3	0.5	153.65	153.56	3489	044	1	0	0.09	Faunal bone
Lower Medina	GA	369	988	1029	1015	4	1	153.8	153.77	2218	001	13	6.1		Lithic debitage
Lower Medina	GA	369	988	1029	1015	4	1	153.8	153.77	2218	029	7	6.1		Sandstone FCR
Lower Medina	GA	369	988	1029	1015	4	1	153.8	153.77	2218	039	2	3.4		Mussel (w/ umbo)
Lower Medina	GA	369	988	1029	1015	4	1	153.8	153.77	2218	040	0	2.2		Mussel fragments
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	001	25	121.8		Lithic debitage
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	006	1	0		Thin biface
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	029	1	18.2		Sandstone FCR
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	039	3	4.6		Mussel (w/ umbo)
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	040	0	7		Mussel fragments
Lower Medina	GB	370	983	1072	1354	1	1	153.62	153.5	3347	044	10	1.3		Faunal bone
Lower Medina	GB	370	983	1072	1013	4	1	153.8	153.71	2227	044	3	0.1		Faunal bone
Lower Medina	GB	370	983	1072	1023	5	1	153.71	153.61	2266	001	6	0.3		Lithic debitage
Lower Medina	GB	370	983	1072	1023	5	1	153.71	153.61	2266	039	1	2		Mussel (w/ umbo)
Lower Medina	GB	370	983	1072	1023	5	1	153.71	153.61	2266	040	0	0.7		Mussel fragments
Lower Medina	GB	370	983	1072	1023	5	1	153.71	153.61	2266	044	2	0.1		Faunal bone
Lower Medina	GB	371	983	1074	1377	1	1	153.6	153.5	3417	001	7	0.5		Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	371	983	1074	1377	1	1	153.6	153.5	3417	029	2	2.7	Sandstone FCR	
Lower Medina	GB	371	983	1074	1377	1	1	153.6	153.5	3417	039	5	2.3	Mussel (w/ umbo)	
Lower Medina	GB	371	983	1074	1377	1	1	153.6	153.5	3417	040	0	5.8	Mussel fragments	
Lower Medina	GB	371	983	1074	1377	1	1	153.6	153.5	3417	044	3	0.2	Faunal bone	
Lower Medina	GB	371	983	1074	1372	5	1	153.7	153.6	3404	001	5	1.3	Lithic debitage	
Lower Medina	GB	371	983	1074	1372	5	1	153.7	153.6	3404	039	1	1.2	Mussel (w/ umbo)	
Lower Medina	GB	371	983	1074	1372	5	1	153.7	153.6	3404	040	0	0.2	Mussel fragments	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	001	21	6.8	Lithic debitage	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	004	1	0	Modified thin flakes	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	029	1	76.5	Sandstone FCR	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	039	9	6.9	Mussel (w/ umbo)	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	040	0	15.2	Mussel fragments	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	042	0	0.1	Charcoal	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2469	044	75	3.5	Faunal bone	
Lower Medina	GB	372	983	1070	1070	1	1	153.67	153.57	2495	044	3	23.1	Faunal bone	
Lower Medina	GB	372	983	1070	1086	2	1	153.57	153.52	2512	001	5	0.5	Lithic debitage	
Lower Medina	GB	372	983	1070	1086	2	1	153.57	153.52	2512	040	0	1.3	Mussel fragments	
Lower Medina	GB	372	983	1070	1086	2	1	153.57	153.52	2512	044	17	0.8	Faunal bone	
Lower Medina	GB	372	983	1070	1014	4	1	153.77	153.71	2232	001	1	0.01	Lithic debitage	
Lower Medina	GB	372	983	1070	1014	4	1	153.77	153.71	2232	040	0	0.1	Mussel fragments	
Lower Medina	GB	372	983	1070	1014	4	1	153.77	153.71	2232	044	18	0.4	Faunal bone	
Lower Medina	GB	372	983	1070	1058	5	1	153.7	153.67	2404	001	5	15.3	Lithic debitage	
Lower Medina	GB	372	983	1070	1058	5	1	153.7	153.67	2404	039	1	1.7	Mussel (w/ umbo)	
Lower Medina	GB	372	983	1070	1058	5	1	153.7	153.67	2404	040	0	4.5	Mussel fragments	
Lower Medina	GB	373	992	1062	1411	1	1	153.64	153.57	3533	001	2	0.8	Lithic debitage	
Lower Medina	GB	373	992	1062	1411	1	1	153.64	153.57	3533	029	1	1.1	Sandstone FCR	
Lower Medina	GB	373	992	1062	1411	1	1	153.64	153.57	3533	039	2	4.4	Mussel (w/ umbo)	
Lower Medina	GB	373	992	1062	1411	1	1	153.64	153.57	3533	040	0	7.9	Mussel fragments	
Lower Medina	GB	373	992	1062	1411	1	1	153.64	153.57	3533	044	4	0.4	Faunal bone	
Lower Medina	GB	373	992	1062	1016	3	1	153.87	153.8	2223	001	2	0.4	Lithic debitage	
Lower Medina	GB	373	992	1062	1016	3	1	153.87	153.8	2223	040	0	0.1	Mussel fragments	
Lower Medina	GB	373	992	1062	1020	4	1	153.8	153.7	2245	001	1	0.1	Lithic debitage	
Lower Medina	GB	373	992	1062	1020	4	1	153.8	153.7	2245	039	1	1	Mussel (w/ umbo)	
Lower Medina	GB	373	992	1062	1020	4	1	153.8	153.7	2245	040	0	2.5	Mussel fragments	
Lower Medina	GB	373	992	1062	1021	5	1	153.7	153.66	2257	029	1	3.1	Sandstone FCR	
Lower Medina	GB	373	992	1062	1021	5	1	153.7	153.66	2257	039	2	0.4	Mussel (w/ umbo)	
Lower Medina	GB	373	992	1062	1021	5	1	153.7	153.66	2257	040	0	3.3	Mussel fragments	
Lower Medina	GB	374	983	1069	1275	1	1	153.57	153.5	3060	001	1	0.1	Lithic debitage	
Lower Medina	GB	374	983	1069	1275	1	1	153.57	153.5	3060	044	3	0.1	Faunal bone	
Lower Medina	GB	374	983	1069	1275	1	1	153.57	153.5	3064	044	2	9.6	Faunal bone	
Lower Medina	GB	374	983	1069	1017	4	1	153.8	153.71	2237	001	3	0.9	Lithic debitage	
Lower Medina	GB	374	983	1069	1017	4	1	153.8	153.71	2237	044	1	1.1	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	374	983	1069	1060	5	1	153.7	153.69		2403	001	2	0.2	Lithic debitage
Lower Medina	GB	374	983	1069	1267	5	1	153.7	153.58		3029	001	30	12	Lithic debitage
Lower Medina	GB	374	983	1069	1267	5	1	153.7	153.58		3029	039	1	0.3	Mussel (w/ umbo)
Lower Medina	GB	374	983	1069	1267	5	1	153.7	153.58		3029	040	0	0.4	Mussel fragments
Lower Medina	GB	374	983	1069	1060	5	1	153.7	153.69		2403	044	1	0	Faunal bone
Lower Medina	GB	374	983	1069	1267	5	1	153.7	153.58		3029	044	22	0.4	Faunal bone
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	001	44	33.3	Lithic debitage
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	001	19	39	Lithic debitage
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	002	1	0	Core
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	003	1	0	Modified thick flakes
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	003	1	0	Modified thick flakes
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	029	1	0.1	Sandstone FCR
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	029	4	133.4	Sandstone FCR
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	032	1	0.5	Burned matrix
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	036	3	10.1	Ocher
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	039	7	12.6	Mussel (w/ umbo)
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	039	6	11.9	Mussel (w/ umbo)
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	040	0	11.5	Mussel fragments
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	040	0	21.8	Mussel fragments
Lower Medina	GB	376	983	1062	1323	1	1	153.6	153.5		3237	044	3	0.1	Faunal bone
Lower Medina	GB	376	983	1062	1649	1	1	153.65	153.55		4182	044	2	0.5	Faunal bone
Lower Medina	GB	376	983	1062	1019	4	1	153.83	153.74		2241	001	1	0.1	Lithic debitage
Lower Medina	GB	376	983	1062	1019	4	1	153.83	153.74		2241	032	2	0.1	Burned matrix
Lower Medina	GB	376	983	1062	1019	4	1	153.83	153.74		2241	040	0	1.8	Mussel fragments
Lower Medina	GB	376	983	1062	1019	4	1	153.83	153.74		2241	044	3	0.1	Faunal bone
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	001	62	6.3	Lithic debitage
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3253	001	2	0.1	Lithic debitage
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	029	15	22.2	Sandstone FCR
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	032	1	0.2	Burned matrix
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	039	4	1.8	Mussel (w/ umbo)
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	040	0	7.2	Mussel fragments
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3252	044	6	0.3	Faunal bone
Lower Medina	GA	377	988	1028	1328	1	0.5	153.81	153.71	33	3253	044	2	0.1	Faunal bone
Lower Medina	GA	377	988	1028	1136	3	1	153.85	153.8		2654	001	2	0.3	Lithic debitage
Lower Medina	GA	377	988	1028	1136	3	1	153.85	153.8		2654	029	1	1.5	Sandstone FCR
Lower Medina	GB	378	983	1061	1024	4	1	153.82	153.73		2253	001	5	1.7	Lithic debitage
Lower Medina	GB	378	983	1061	1024	4	1	153.82	153.73		2253	040	0	0.1	Mussel fragments
Lower Medina	GA	379	984	1033	1225	1	1	153.81	153.71		2886	001	6	0.8	Lithic debitage
Lower Medina	GA	379	984	1033	1225	1	1	153.81	153.71		2886	029	24	974	Sandstone FCR
Lower Medina	GA	379	984	1033	1225	1	1	153.81	153.71		2886	039	1	1.1	Mussel (w/ umbo)
Lower Medina	GA	379	984	1033	1225	1	1	153.81	153.71		2886	040	0	1.6	Mussel fragments
Lower Medina	GA	379	984	1033	1225	1	1	153.81	153.71		2886	044	17	0.7	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	379	984	1033	1362	2	1	153.71	153.6	3375	001	4	1.6	Lithic debitage	
Lower Medina	GA	379	984	1033	1362	2	1	153.71	153.6	3375	029	31	350	Sandstone FCR	
Lower Medina	GA	379	984	1033	1362	2	1	153.71	153.6	3375	040	0	1.6	Mussel fragments	
Lower Medina	GA	379	984	1033	1028	3	1	153.89	153.79	2290	001	1	0.1	Lithic debitage	
Lower Medina	GA	379	984	1033	1376	3	1	153.6	153.5	3413	001	3	0.3	Lithic debitage	
Lower Medina	GA	379	984	1033	1028	3	1	153.89	153.79	2290	029	3	11.4	Sandstone FCR	
Lower Medina	GA	379	984	1033	1376	3	1	153.6	153.5	3413	029	2	38.9	Sandstone FCR	
Lower Medina	GA	379	984	1033	1028	3	1	153.89	153.79	2290	039	2	3.2	Mussel (w/ umbo)	
Lower Medina	GA	379	984	1033	1028	3	1	153.89	153.79	2290	044	3	0.1	Faunal bone	
Lower Medina	GA	381	982	1033	1094	1	0.5	153.78	153.68	2560	001	5	1.8	Lithic debitage	
Lower Medina	GA	381	982	1033	1094	1	0.5	153.78	153.68	2560	040	0	0.6	Mussel fragments	
Lower Medina	GA	381	982	1033	1094	1	0.5	153.78	153.68	2560	044	1	0.1	Faunal bone	
Lower Medina	GA	381	982	1033	1103	2	0.5	153.68	153.63	2573	044	1	0.5	Faunal bone	
Lower Medina	GA	381	982	1033	1099	3	1	153.89	153.78	2459	040	0	0.2	Mussel fragments	
Lower Medina	GA	382	981	1033	1037	3	1	153.87	153.8	2319	001	3	0.4	Lithic debitage	
Lower Medina	GA	382	981	1033	1037	3	1	153.87	153.8	2319	004	1	0	Modified thin flakes	
Lower Medina	GA	382	981	1033	1043	4	1	153.8	153.7	2348	001	2	7.3	Lithic debitage	
Lower Medina	GA	382	981	1033	1043	4	1	153.8	153.7	2348	040	0	0.1	Mussel fragments	
Lower Medina	GA	382	981	1033	1048	5	1	153.7	153.61	2362	001	4	0.4	Lithic debitage	
Lower Medina	GA	382	981	1033	1048	5	1	153.7	153.61	2362	039	1	0.2	Mussel (w/ umbo)	
Lower Medina	GA	382	981	1033	1048	5	1	153.7	153.61	2362	040	0	0.1	Mussel fragments	
Lower Medina	GA	382	981	1033	1048	5	1	153.7	153.61	2362	044	1	0.1	Faunal bone	
Lower Medina	GA	383	980	1033	1082	4	1	153.81	153.76	2538	001	1	0.3	Lithic debitage	
Lower Medina	GA	383	980	1033	1082	4	1	153.81	153.76	2538	039	1	2	Mussel (w/ umbo)	
Lower Medina	GA	383	980	1033	1073	4	1	153.9	153.81	2481	040	0	0.2	Mussel fragments	
Lower Medina	GA	383	980	1033	1082	4	1	153.81	153.76	2538	040	0	0.8	Mussel fragments	
Lower Medina	GA	384	979	1033	1631	2	0.5	153.75	153.65	4137	001	22	6	Lithic debitage	
Lower Medina	GA	384	979	1033	1631	2	0.5	153.75	153.65	4137	039	1	2.2	Mussel (w/ umbo)	
Lower Medina	GA	384	979	1033	1631	2	0.5	153.75	153.65	4137	040	0	3.8	Mussel fragments	
Lower Medina	GA	384	979	1033	1631	2	0.5	153.75	153.65	4137	044	1	0.1	Faunal bone	
Lower Medina	GA	384	979	1033	1053	4	1	153.77	153.7	2391	001	2	0.1	Lithic debitage	
Lower Medina	GA	384	979	1033	1059	4	1	153.8	153.73	2421	001	11	1	Lithic debitage	
Lower Medina	GA	384	979	1033	1059	4	1	153.8	153.73	2421	040	0	0.6	Mussel fragments	
Lower Medina	GA	384	979	1033	1059	4	1	153.8	153.73	2421	044	1	0.1	Faunal bone	
Lower Medina	GB	385	983	1067	1292	1	1	153.6	153.5	3121	001	184	14.5	Lithic debitage	
Lower Medina	GB	385	983	1067	1599	1	1	153.7	153.6	4048	001	25	58.4	Lithic debitage	
Lower Medina	GB	385	983	1067	1599	1	1	153.7	153.6	4048	029	10	414.3	Sandstone FCR	
Lower Medina	GB	385	983	1067	1292	1	1	153.6	153.5	3121	032	1	0.3	Burned matrix	
Lower Medina	GB	385	983	1067	1292	1	1	153.6	153.5	3121	036	5	0.2	Other	
Lower Medina	GB	385	983	1067	1599	1	1	153.7	153.6	4048	039	8	42.7	Mussel (w/ umbo)	
Lower Medina	GB	385	983	1067	1292	1	1	153.6	153.5	3121	040	0	0.4	Mussel fragments	
Lower Medina	GB	385	983	1067	1599	1	1	153.7	153.6	4048	040	0	22.9	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Lower Medina	GB	385	983	1067	1292	1	1	153.6	153.5		3121	044	53	2.6	Faunal bone
Lower Medina	GB	385	983	1067	1599	1	1	153.7	153.6		4048	044	7	3.3	Faunal bone
Lower Medina	GB	385	983	1067	1026	4	1	153.78	153.73		2261	001	6	0.4	Lithic debitage
Lower Medina	GB	385	983	1067	1026	4	1	153.78	153.73		2261	040	0	0.7	Mussel fragments
Lower Medina	GB	385	983	1067	1026	4	1	153.78	153.73		2261	044	4	0.1	Faunal bone
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	001	107	21.3	Lithic debitage
Lower Medina	GB	385	983	1067	2021	5	0	153.65	153.65		6151	002	1	0	Core
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	029	3	5.4	Sandstone FCR
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	036	4	0.3	Ocher
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	039	8	9.5	Mussel (w/ umbo)
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	040	0	9	Mussel fragments
Lower Medina	GB	385	983	1067	1241	5	1	153.72	153.6		2947	044	124	10.9	Faunal bone
Lower Medina	GB	386	990	1067	1324	1	0.9	153.64	153.54		3242	001	121	42.1	Lithic debitage
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3398	001	2	0.1	Lithic debitage
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3399	001	8	1.2	Lithic debitage
Lower Medina	GB	386	990	1067	1324	1	0.9	153.64	153.54		3242	032	1	2	Burned matrix
Lower Medina	GB	386	990	1067	1324	1	0.9	153.64	153.54		3242	039	6	6.3	Mussel (w/ umbo)
Lower Medina	GB	386	990	1067	1324	1	0.9	153.64	153.54		3242	040	0	0.6	Mussel fragments
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3398	040	0	0.4	Mussel fragments
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3399	040	0	0.4	Mussel fragments
Lower Medina	GB	386	990	1067	1324	1	0.9	153.64	153.54		3242	044	9	0.5	Faunal bone
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3398	044	9	0.1	Faunal bone
Lower Medina	GB	386	990	1067	1369	1	0.25	153.63	153.52	45	3399	044	1	0.1	Faunal bone
Lower Medina	GB	386	990	1067	1428	2	0.5	153.55	153.45		3782	001	11	3.3	Lithic debitage
Lower Medina	GB	386	990	1067	1428	2	0.5	153.55	153.45		3782	029	2	1.5	Sandstone FCR
Lower Medina	GB	386	990	1067	1428	2	0.5	153.55	153.45		3782	036	4	2.1	Ocher
Lower Medina	GB	386	990	1067	1428	2	0.5	153.55	153.45		3782	040	0	0.5	Mussel fragments
Lower Medina	GB	386	990	1067	1428	2	0.5	153.55	153.45		3782	044	7	0.3	Faunal bone
Lower Medina	GB	386	990	1067	1236	4	1	153.75	153.7		2929	001	8	1.9	Lithic debitage
Lower Medina	GB	386	990	1067	1029	4	1	153.76	153.74		2315	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	386	990	1067	1236	4	1	153.75	153.7		2929	039	1	0.7	Mussel (w/ umbo)
Lower Medina	GB	386	990	1067	1029	4	1	153.76	153.74		2315	040	0	0.8	Mussel fragments
Lower Medina	GB	386	990	1067	1236	4	1	153.75	153.7		2929	040	0	2.2	Mussel fragments
Lower Medina	GB	386	990	1067	1236	4	1	153.75	153.7		2929	044	3	0.1	Faunal bone
Lower Medina	GB	386	990	1067	1238	5	1	153.7	153.64		2937	001	114	20.8	Lithic debitage
Lower Medina	GB	386	990	1067	1238	5	1	153.7	153.64		2937	029	3	3.5	Sandstone FCR
Lower Medina	GB	386	990	1067	1238	5	1	153.7	153.64		2937	039	5	1.7	Mussel (w/ umbo)
Lower Medina	GB	386	990	1067	1238	5	1	153.7	153.64		2937	040	0	5.5	Mussel fragments
Lower Medina	GB	386	990	1067	1238	5	1	153.7	153.64		2937	044	10	0.3	Faunal bone
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55		3162	001	77	24.4	Lithic debitage
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	001	113	20	Lithic debitage
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3528	001	2	0.09	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	029	1	4.1	Sandstone FCR
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3528	030	1	0.6	Limestone FCR
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55		3162	032	1	0.7	Burned matrix
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	032	4	2.8	Burned matrix
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3528	032	1	0.5	Burned matrix
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55		3162	036	1	4.4	Ocher
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55		3162	039	6	2.3	Mussel (w/ umbo)
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	039	5	0.3	Mussel (w/ umbo)
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55	45	3162	040	0	17.7	Mussel fragments
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	040	0	12.5	Mussel fragments
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3528	040	0	0.1	Mussel fragments
Lower Medina	GB	387	990	1064	1304	1	0.4	153.65	153.55	45	3162	044	16	0.3	Faunal bone
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3527	044	23	4.7	Faunal bone
Lower Medina	GB	387	990	1064	1410	1	0.04	153.65	153.53	45	3528	044	11	0.1	Faunal bone
Lower Medina	GB	387	990	1064	1431	2	0.35	153.53	153.45		3788	001	36	1.5	Lithic debitage
Lower Medina	GB	387	990	1064	1431	2	0.35	153.53	153.45		3788	032	12	1.8	Burned matrix
Lower Medina	GB	387	990	1064	1431	2	0.35	153.53	153.45		3788	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	387	990	1064	1431	2	0.35	153.53	153.45		3788	040	2	7	Mussel fragments
Lower Medina	GB	387	990	1064	1030	4	0.5	153.82	153.71		2311	001	7	0.6	Lithic debitage
Lower Medina	GB	387	990	1064	1220	5	0.75	153.69	153.65		2871	001	98	18.5	Lithic debitage
Lower Medina	GB	387	990	1064	1220	5	0.75	153.69	153.65		2871	029	4	16.3	Sandstone FCR
Lower Medina	GB	387	990	1064	1220	5	0.75	153.69	153.65		2871	039	6	4.3	Mussel (w/ umbo)
Lower Medina	GB	387	990	1064	1220	5	0.75	153.69	153.65		2871	040	0	12.3	Mussel fragments
Lower Medina	GB	387	990	1064	1220	5	0.75	153.69	153.65		2871	044	12	1.8	Faunal bone
Lower Medina	GB	388	983	1060	1031	4	1	153.77	153.71		2283	001	1	0.8	Lithic debitage
Lower Medina	GB	388	983	1060	1031	4	1	153.77	153.71		2283	029	1	1.4	Sandstone FCR
Lower Medina	GB	388	983	1060	1031	4	1	153.77	153.71		2283	040	0	2.3	Mussel fragments
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	001	23	3.9	Lithic debitage
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3326	005	1	0	Thick biface
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	029	16	195.9	Sandstone FCR
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	039	4	7.5	Mussel (w/ umbo)
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	040	0	4.4	Mussel fragments
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	042	0	0.1	Charcoal
Lower Medina	GB	389	983	1071	1340	1	1	153.62	153.5		3298	044	2	0.1	Faunal bone
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2339	001	10	0.6	Lithic debitage
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2343	001	2	0.2	Lithic debitage
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2343	006	1	0	Thin biface
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2352	008	1	0	Dart point
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2339	029	1	4.7	Sandstone FCR
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2339	040	0	1.1	Mussel fragments
Lower Medina	GB	389	983	1071	1044	5	1	153.7	153.64		2339	044	3	0.1	Faunal bone
Lower Medina	GB	390	983	1058	1040	4	1	153.8	153.7		2344	001	1	0.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	390	983	1058	1040	4	1	153.8	153.7		2344	042	0	0.1	Charcoal
Lower Medina	GB	390	983	1058	1033	5	1	153.69	153.68		2294	001	4	0.6	Lithic debitage
Lower Medina	GB	391	983	1056	1036	5	1	153.65	153.62		2307	040	0	1.2	Mussel fragments
Lower Medina	GB	391	983	1056	1036	5	1	153.65	153.62		2307	044	1	0.1	Faunal bone
Lower Medina	GB	392	983	1059	1038	4	1	153.72	153.69		2323	040	0	0.2	Mussel fragments
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	001	78	12.7	Lithic debitage
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	029	2	50.1	Sandstone FCR
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	036	14	0.6	Ocher
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	039	7	9.9	Mussel (w/ umbo)
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	040	0	9.1	Mussel fragments
Lower Medina	GB	393	990	1069	1316	1	1	153.58	153.5		3207	044	96	3.9	Faunal bone
Lower Medina	GB	393	990	1069	1039	4	1	153.73	153.68		2366	001	9	6.7	Lithic debitage
Lower Medina	GB	393	990	1069	1039	4	1	153.73	153.68		2366	040	0	1.2	Mussel fragments
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	001	107	93.1	Lithic debitage
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	002	1	0	Core
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2987	004	1	0	Modified thin flakes
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	029	5	53.1	Sandstone FCR
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	036	3	0.2	Ocher
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	039	3	1.5	Mussel (w/ umbo)
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	040	0	2	Mussel fragments
Lower Medina	GB	393	990	1069	1249	5	1	153.7	153.61		2970	044	3	0.1	Faunal bone
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	001	50	12.65	Lithic debitage
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	029	12	0.5	Sandstone FCR
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	032	2	5.2	Burned matrix
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	040	0	0.1	Mussel fragments
Lower Medina	GB	395	982	1061	1358	1	1	153.62	153.5		3361	044	7	0.1	Faunal bone
Lower Medina	GB	395	982	1061	1045	4	1	153.81	153.68		2353	001	4	1	Lithic debitage
Lower Medina	GB	395	982	1061	1045	4	1	153.81	153.68		2353	029	1	0.5	Sandstone FCR
Lower Medina	GB	395	982	1061	1045	4	1	153.81	153.68		2353	040	0	0.7	Mussel fragments
Lower Medina	GB	395	982	1061	1045	4	1	153.81	153.68		2353	044	13	0.4	Faunal bone
Lower Medina	GB	395	982	1061	1360	5	1	153.67	153.62		3369	001	2	1.6	Lithic debitage
Lower Medina	GB	395	982	1061	1360	5	1	153.67	153.62		3369	029	3	13.6	Sandstone FCR
Lower Medina	GB	395	982	1061	1360	5	1	153.67	153.62		3369	032	2	3.8	Burned matrix
Lower Medina	GB	395	982	1061	1360	5	1	153.67	153.62		3369	039	4	10.6	Mussel (w/ umbo)
Lower Medina	GB	395	982	1061	1360	5	1	153.67	153.62		3369	040	0	2.8	Mussel fragments
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	001	34	26.6	Lithic debitage
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	001	124	19.2	Lithic debitage
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3440	001	3	0.1	Lithic debitage
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3560	001	6	0.5	Lithic debitage
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3761	001	4	0.05	Lithic debitage
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	029	1	107.3	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	029	5	82.1	Sandstone FCR
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3560	029	1	0.3	Sandstone FCR
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	032	11	3.4	Burned matrix
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	032	2	0.5	Burned matrix
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	039	2	3.9	Mussel (w/ umbo)
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	039	28	73.8	Mussel (w/ umbo)
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	040	0	9.7	Mussel fragments
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	040	0	45.1	Mussel fragments
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3440	040	0	0.8	Mussel fragments
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3560	040	0	0.9	Mussel fragments
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3761	040	0	0.3	Mussel fragments
Lower Medina	GB	396	990	1066	1320	1	1	153.63	153.61		3221	044	5	0.6	Faunal bone
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3439	044	43	2.5	Faunal bone
Lower Medina	GB	396	990	1066	1385	1	1	153.64	153.54	45	3440	044	20	0.1	Faunal bone
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3560	044	3	0.2	Faunal bone
Lower Medina	GB	396	990	1066	1421	1	0.04	153.63	153.54	46	3761	044	11	0.1	Faunal bone
Lower Medina	GB	396	990	1066	1432	2	0.5	153.53	153.43		3790	001	15	2.4	Lithic debitage
Lower Medina	GB	396	990	1066	1432	2	0.5	153.53	153.43		3790	032	1	0.6	Burned matrix
Lower Medina	GB	396	990	1066	1432	2	0.5	153.53	153.43		3790	040	0	0.1	Mussel fragments
Lower Medina	GB	396	990	1066	1432	2	0.5	153.53	153.43		3790	044	4	0.2	Faunal bone
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	001	7	0.4	Lithic debitage
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	029	3	17.2	Sandstone FCR
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	039	2	0.4	Mussel (w/ umbo)
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	040	0	1.5	Mussel fragments
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	042	0	0.19	Charcoal
Lower Medina	GB	396	990	1066	1046	4	1	153.79	153.69		2358	044	1	0.1	Faunal bone
Lower Medina	GB	396	990	1066	1230	5	1	153.68	153.63		2903	001	70	12.6	Lithic debitage
Lower Medina	GB	396	990	1066	1230	5	1	153.68	153.63		2903	039	11	6.5	Mussel (w/ umbo)
Lower Medina	GB	396	990	1066	1230	5	1	153.68	153.63		2903	040	0	15	Mussel fragments
Lower Medina	GB	396	990	1066	1230	5	1	153.68	153.63		2903	042	0	0.1	Charcoal
Lower Medina	GB	396	990	1066	1230	5	1	153.68	153.63		2903	044	5	0.1	Faunal bone
Lower Medina	GA	397	978	1033	1047	4	1	153.8	153.73		2374	001	6	0.4	Lithic debitage
Lower Medina	GA	397	978	1033	1047	4	1	153.8	153.73		2374	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GA	397	978	1033	1047	4	1	153.8	153.73		2374	040	0	0.9	Mussel fragments
Lower Medina	GA	397	978	1033	1047	4	1	153.8	153.73		2374	044	5	0.2	Faunal bone
Lower Medina	GB	398	990	1063	1279	1	0.5	153.64	153.54		3080	001	450	36.6	Lithic debitage
Lower Medina	GB	398	990	1063	1279	1	0.5	153.64	153.54		3080	039	8	7.8	Mussel (w/ umbo)
Lower Medina	GB	398	990	1063	1279	1	0.5	153.64	153.54		3080	040	0	11.1	Mussel fragments
Lower Medina	GB	398	990	1063	1279	1	0.5	153.64	153.54		3080	044	12	0.3	Faunal bone
Lower Medina	GB	398	990	1063	1279	1	0.5	153.64	153.54		3099	044	11	13.5	Faunal bone
Lower Medina	GB	398	990	1063	1052	4	1	153.8	153.7		2370	001	7	0.3	Lithic debitage
Lower Medina	GB	398	990	1063	1052	4	1	153.8	153.7		2370	039	1	0.7	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	398	990	1063	1052	4	1	153.8	153.7		2370	040	0	0.9	Mussel fragments
Lower Medina	GB	398	990	1063	1263	5	0.55	153.67	153.64		3019	001	43	7	Lithic debitage
Lower Medina	GB	399	990	1065	1308	1	0.9	153.65	153.59		3178	001	441	74.7	Lithic debitage
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	001	280	67.1	Lithic debitage
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3772	001	19	2.8	Lithic debitage
Lower Medina	GB	399	990	1065	1308	1	0.9	153.65	153.59		3178	029	1	2.2	Sandstone FCR
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	029	8	500	Sandstone FCR
Lower Medina	GB	399	990	1065	1425	1	0.9	153.6	153.53	46	3772	029	1	6	Sandstone FCR
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	032	46	9.2	Burned matrix
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3772	036	1	0.3	Other
Lower Medina	GB	399	990	1065	1308	1	0.9	153.65	153.59		3178	039	11	11.2	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	039	6	13.6	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3772	039	2	1.4	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3773	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1308	1	0.9	153.65	153.59		3178	040	0	44.9	Mussel fragments
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	040	0	8.8	Mussel fragments
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3506	040	0	0.1	Mussel fragments
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3772	040	0	2.2	Mussel fragments
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3773	040	0	0.1	Mussel fragments
Lower Medina	GB	399	990	1065	1308	1	0.9	153.65	153.59		3178	044	9	0.3	Faunal bone
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3505	044	25	2.6	Faunal bone
Lower Medina	GB	399	990	1065	1404	1	0.9	153.62	153.54	45	3506	044	10	0.09	Faunal bone
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3772	044	7	0.4	Faunal bone
Lower Medina	GB	399	990	1065	1425	1	0.09	153.6	153.53	46	3773	044	3	0.09	Faunal bone
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	001	20	7.6	Lithic debitage
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	032	3	3	Burned matrix
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	036	1	0.1	Other
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	040	0	0.2	Mussel fragments
Lower Medina	GB	399	990	1065	1443	2	0.5	153.53	153.43		3812	044	7	0.4	Faunal bone
Lower Medina	GB	399	990	1065	1050	4	1	153.78	153.72		2382	001	13	1.2	Lithic debitage
Lower Medina	GB	399	990	1065	1050	4	1	153.78	153.72		2382	040	0	0.8	Mussel fragments
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	001	92	13.3	Lithic debitage
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	029	2	2	Sandstone FCR
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	032	1	1.9	Burned matrix
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	039	7	10.7	Mussel (w/ umbo)
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	040	0	9.2	Mussel fragments
Lower Medina	GB	399	990	1065	1226	5	1	153.7	153.65		2891	044	6	0.4	Faunal bone
Lower Medina	GB	399	990	1065	1458	8	0.25	153.43	153.34		3887	001	4	0.29	Lithic debitage
Lower Medina	GB	400	981	1061	1051	5	1	153.75	153.65		2378	001	8	4.8	Lithic debitage
Lower Medina	GB	400	981	1061	1384	5	1	153.66	153.62		3437	001	4	2.1	Lithic debitage
Lower Medina	GB	400	981	1061	1051	5	1	153.75	153.65		2378	029	2	0.8	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	400	981	1061	1384	5	1	153.66	153.62		3437	038	0	1.6	Gastropods (incl. frags)
Lower Medina	GB	400	981	1061	1051	5	1	153.75	153.65		2378	039	1	2.5	Mussel (w/ umbo)
Lower Medina	GB	400	981	1061	1051	5	1	153.75	153.65		2378	040	0	0.6	Mussel fragments
Lower Medina	GB	401	983	1073	1361	1	1	153.6	153.5		3371	001	2	0.2	Lithic debitage
Lower Medina	GB	401	983	1073	1361	1	1	153.6	153.5		3371	036	1	0.1	Ocher
Lower Medina	GB	401	983	1073	1361	1	1	153.6	153.5		3371	039	1	5.2	Mussel (w/ umbo)
Lower Medina	GB	401	983	1073	1361	1	1	153.6	153.5		3371	040	0	1.6	Mussel fragments
Lower Medina	GB	401	983	1073	1361	1	1	153.6	153.5		3371	044	1	0.1	Faunal bone
Lower Medina	GB	401	983	1073	1088	2	0.5	153.6	153.55		2533	044	4	3.9	Faunal bone
Lower Medina	GB	401	983	1073	1056	5	1	153.7	153.6		2430	040	0	0.1	Mussel fragments
Lower Medina	GB	401	983	1073	1056	5	1	153.7	153.6		2430	044	1	0.1	Faunal bone
Lower Medina	GB	402	980	1061	1057	5	1	153.7	153.65		2395	001	75	5.7	Lithic debitage
Lower Medina	GB	402	980	1061	1392	5	1	153.66	153.6		3463	001	59	11.6	Lithic debitage
Lower Medina	GB	402	980	1061	1057	5	1	153.7	153.65		2395	029	2	2.2	Sandstone FCR
Lower Medina	GB	402	980	1061	1392	5	1	153.66	153.6		3463	029	2	1.2	Sandstone FCR
Lower Medina	GB	402	980	1061	1057	5	1	153.7	153.65		2395	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	402	980	1061	1392	5	1	153.66	153.6		3463	039	1	1.1	Mussel (w/ umbo)
Lower Medina	GB	402	980	1061	1057	5	1	153.7	153.65		2395	040	0	0.6	Mussel fragments
Lower Medina	GB	402	980	1061	1392	5	1	153.66	153.6		3463	040	0	1.7	Mussel fragments
Lower Medina	GB	402	980	1061	1057	5	1	153.7	153.65		2395	044	2	0.19	Faunal bone
Lower Medina	GB	402	980	1061	1392	5	1	153.66	153.6		3463	044	4	0.1	Faunal bone
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3129	001	81	12.5	Lithic debitage
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3129	029	6	9.6	Sandstone FCR
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3129	039	3	8.8	Mussel (w/ umbo)
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3129	040	0	12.6	Mussel fragments
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3129	044	35	1	Faunal bone
Lower Medina	GB	403	990	1062	1294	1	1	153.66	153.56		3133	044	2	9.3	Faunal bone
Lower Medina	GB	403	990	1062	1063	4	1	153.47	153.4		2417	001	8	1.9	Lithic debitage
Lower Medina	GB	403	990	1062	1063	4	1	153.47	153.4		2417	040	0	0.5	Mussel fragments
Lower Medina	GB	403	990	1062	1270	5	1	153.67	153.64		3038	001	25	2.3	Lithic debitage
Lower Medina	GB	403	990	1062	1270	5	1	153.67	153.64		3038	039	2	3.1	Mussel (w/ umbo)
Lower Medina	GB	403	990	1062	1270	5	1	153.67	153.64		3038	040	0	0.9	Mussel fragments
Lower Medina	GB	403	990	1062	1270	5	1	153.67	153.64		3038	044	1	0.1	Faunal bone
Lower Medina	GC	404	965	1064	1260	1	0.45	153.45	153.42		3008	001	1	5.2	Lithic debitage
Lower Medina	GC	404	965	1064	1260	1	0.45	153.45	153.42		3008	040	0	1.9	Mussel fragments
Lower Medina	GC	404	965	1064	1260	1	0.45	153.45	153.42		3008	044	1	0.4	Faunal bone
Lower Medina	GC	404	965	1064	1061	7	0.5	153.47	153.4		2413	001	1	0.1	Lithic debitage
Lower Medina	GC	404	965	1064	1061	7	0.5	153.47	153.4		2413	039	2	6.7	Mussel (w/ umbo)
Lower Medina	GC	404	965	1064	1061	7	0.5	153.47	153.4		2413	040	0	10.6	Mussel fragments
Lower Medina	GC	404	965	1064	1061	7	0.5	153.47	153.4		2413	044	2	0.3	Faunal bone
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	001	1	0.9	Lithic debitage
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	032	1	0.9	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	039	1	0.7	Mussel (w/ umbo)
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	040	0	2.6	Mussel fragments
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	042	0	0.1	Charcoal
Lower Medina	GC	405	964	1064	1062	7	1	153.47	153.4		2409	044	2	0.8	Faunal bone
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	001	11	70.6	Lithic debitage
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	029	1	67.5	Sandstone FCR
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	032	1	0.7	Burned matrix
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	039	2	1.3	Mussel (w/ umbo)
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	040	0	2	Mussel fragments
Lower Medina	GC	406	966	1064	1237	1	0.9	153.46	153.36		2933	044	1	0.1	Faunal bone
Lower Medina	GC	406	966	1064	1632	2	0.5	153.36	153.27		4139	040	0	0.1	Mussel fragments
Lower Medina	GC	406	966	1064	1065	7	0.9	153.47	153.4		2426	001	3	1.1	Lithic debitage
Lower Medina	GC	406	966	1064	1065	7	0.9	153.47	153.4		2426	039	2	4.1	Mussel (w/ umbo)
Lower Medina	GC	406	966	1064	1065	7	0.9	153.47	153.4		2426	040	0	6.3	Mussel fragments
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	001	1	0.1	Lithic debitage
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	029	3	97.5	Sandstone FCR
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	032	4	2.3	Burned matrix
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	039	2	15.2	Mussel (w/ umbo)
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	040	0	5.2	Mussel fragments
Lower Medina	GB	407	991	1061	1313	1	1	153.63	153.53		3193	044	1	0.1	Faunal bone
Lower Medina	GB	407	991	1061	1071	4	1	153.76	153.69		2451	044	1	0.1	Faunal bone
Lower Medina	GB	407	991	1061	1076	5	1	153.69	153.67		2476	029	1	0.4	Sandstone FCR
Lower Medina	GB	407	991	1061	1076	5	1	153.69	153.67		2476	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	001	241	98.4	Lithic debitage
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	002	1	0	Core
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	004	1	0	Modified thin flakes
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	029	3	136.3	Sandstone FCR
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	039	4	7.4	Mussel (w/ umbo)
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	040	0	6.1	Mussel fragments
Lower Medina	GB	408	979	1061	1653	1	1	153.67	153.57		4199	044	48	4.2	Faunal bone
Lower Medina	GB	408	979	1061	1072	4	1	153.81	153.75		2463	001	12	1.4	Lithic debitage
Lower Medina	GB	408	979	1061	1072	4	1	153.81	153.75		2463	040	0	1.4	Mussel fragments
Lower Medina	GB	408	979	1061	1072	4	1	153.81	153.75		2463	044	1	0.1	Faunal bone
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	001	30	15	Lithic debitage
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	029	2	1.8	Sandstone FCR
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	032	1	0.3	Burned matrix
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	039	1	0.8	Mussel (w/ umbo)
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	040	0	1.5	Mussel fragments
Lower Medina	GB	408	979	1061	1405	5	1	153.75	153.67		3511	044	6	0.5	Faunal bone
Lower Medina	GC	409	969	1064	1178	1	0.7	153.48	153.38		2749	001	6	1.9	Lithic debitage
Lower Medina	GC	409	969	1064	1178	1	0.7	153.48	153.38		2749	039	15	13.3	Mussel (w/ umbo)
Lower Medina	GC	409	969	1064	1178	1	0.7	153.48	153.38		2749	040	0	18.7	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Lower Medina	GC	409	969	1064	1178	1	0.7	153.48	153.38		2749	044	1	0.1	Faunal bone
Lower Medina	GC	410	971	1064	1184	1	0.6	153.56	153.46		2782	001	2	0.3	Lithic debitage
Lower Medina	GC	410	971	1064	1184	1	0.6	153.56	153.46		2782	032	3	4	Burned matrix
Lower Medina	GC	410	971	1064	1184	1	0.6	153.56	153.46		2782	039	8	39.3	Mussel (w/ umbo)
Lower Medina	GC	410	971	1064	1184	1	0.6	153.56	153.46		2782	040	0	17.8	Mussel fragments
Lower Medina	GC	410	971	1064	1075	6	0.7	153.6	153.55		2474	001	1	0.1	Lithic debitage
Lower Medina	GC	410	971	1064	1075	6	0.7	153.6	153.55		2474	039	3	5.1	Mussel (w/ umbo)
Lower Medina	GC	410	971	1064	1075	6	0.7	153.6	153.55		2474	040	0	3.5	Mussel fragments
Lower Medina	GB	411	978	1061	1364	1	1	153.62	153.52		3382	001	90	65.5	Lithic debitage
Lower Medina	GB	411	978	1061	1364	1	1	153.62	153.52		3382	004	1	0	Modified thin flakes
Lower Medina	GB	411	978	1061	1364	1	1	153.62	153.52		3382	039	6	4.3	Mussel (w/ umbo)
Lower Medina	GB	411	978	1061	1364	1	1	153.62	153.52		3382	040	0	7.2	Mussel fragments
Lower Medina	GB	411	978	1061	1364	1	1	153.62	153.52		3382	044	7	0.4	Faunal bone
Lower Medina	GB	411	978	1061	1077	4	1	153.81	153.68		2485	001	4	0.1	Lithic debitage
Lower Medina	GB	411	978	1061	1077	4	1	153.81	153.68		2485	040	0	0.1	Mussel fragments
Lower Medina	GB	411	978	1061	1077	4	1	153.81	153.68		2485	044	1	0.1	Faunal bone
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	001	26	17.7	Lithic debitage
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	036	1	0.1	Ocher
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	040	0	5.9	Mussel fragments
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	042	0	0.1	Charcoal
Lower Medina	GB	411	978	1061	1363	5	1	153.67	153.62		3380	044	6	0.3	Faunal bone
Lower Medina	GB	412	990	1061	1303	1	1	153.63	153.53		3157	001	4	1.1	Lithic debitage
Lower Medina	GB	412	990	1061	1303	1	1	153.63	153.53		3157	029	1	1.3	Sandstone FCR
Lower Medina	GB	412	990	1061	1303	1	1	153.63	153.53		3157	039	4	8	Mussel (w/ umbo)
Lower Medina	GB	412	990	1061	1303	1	1	153.63	153.53		3157	040	0	13	Mussel fragments
Lower Medina	GB	412	990	1061	1303	1	1	153.63	153.53		3157	044	13	1.3	Faunal bone
Lower Medina	GB	412	990	1061	1078	4	1	153.76	153.7		2489	044	3	0.1	Faunal bone
Lower Medina	GB	412	990	1061	1276	5	1	153.65	153.63		3067	044	2	0.8	Faunal bone
Lower Medina	GC	413	970	1064	1197	1	0.7	153.51	153.41		2773	001	6	2.2	Lithic debitage
Lower Medina	GC	413	970	1064	1197	1	0.7	153.51	153.41		2773	039	37	21.1	Mussel (w/ umbo)
Lower Medina	GC	413	970	1064	1197	1	0.7	153.51	153.41		2773	040	0	35.7	Mussel fragments
Lower Medina	GC	413	970	1064	1197	1	0.7	153.51	153.41		2773	044	1	0.1	Faunal bone
Lower Medina	GC	413	970	1064	1618	2	0.65	153.41	153.35		4095	044	1	0.1	Faunal bone
Lower Medina	GC	413	970	1064	1079	6	0.7	153.56	153.5		2493	001	2	0.5	Lithic debitage
Lower Medina	GC	413	970	1064	1079	6	0.7	153.56	153.5		2493	040	0	0.1	Mussel fragments
Lower Medina	GC	413	970	1064	1080	7	0.7	153.5	153.47		2496	001	1	0.1	Lithic debitage
Lower Medina	GC	413	970	1064	1080	7	0.7	153.5	153.47		2155	029	17	1450	Sandstone FCR
Lower Medina	GC	413	970	1064	1080	7	0.7	153.5	153.47		2496	040	0	2.5	Mussel fragments
Lower Medina	GC	414	973	1064	1173	1	0.6	153.61	153.51		2737	001	2	0.2	Lithic debitage
Lower Medina	GC	414	973	1064	1173	1	0.6	153.61	153.51		2737	039	3	8.9	Mussel (w/ umbo)
Lower Medina	GC	414	973	1064	1173	1	0.6	153.61	153.51		2737	040	0	5.6	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	414	973	1064	1173	1	0.6	153.61	153.51		2737	044	1	0.1	Faunal bone
Lower Medina	GC	414	973	1064	1081	6	0.6	153.67	153.6		2498	039	1	1.5	Mussel (w/ umbo)
Lower Medina	GC	414	973	1064	1081	6	0.6	153.67	153.6		2498	040	0	1.5	Mussel fragments
Lower Medina	GC	414	973	1064	1081	6	0.6	153.67	153.6		2498	044	1	0.1	Faunal bone
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2794	001	2	4.7	Lithic debitage
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2796	001	3	0.05	Lithic debitage
Lower Medina	GC	415	968	1064	1198	1	0.65	153.48	153.36		2811	006	1	0	Thin biface
Lower Medina	GC	415	968	1064	1198	1	0.65	153.48	153.36		2816	008	1	0	Dart point
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2796	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2794	040	0	0.4	Mussel fragments
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2796	040	0	0.3	Mussel fragments
Lower Medina	GC	415	968	1064	1188	1	0.15	153.48	153.42	41	2796	044	9	0.05	Faunal bone
Lower Medina	GC	415	968	1064	1084	7	0.75	153.5	153.47		2505	001	1	0.2	Lithic debitage
Lower Medina	GC	416	972	1064	1181	1	0.6	153.58	153.48		2756	001	3	0.8	Lithic debitage
Lower Medina	GC	416	972	1064	1181	1	0.6	153.58	153.48		2756	039	6	10.5	Mussel (w/ umbo)
Lower Medina	GC	416	972	1064	1181	1	0.6	153.58	153.48		2756	040	0	7.6	Mussel fragments
Lower Medina	GC	416	972	1064	1181	1	0.6	153.58	153.48		2756	044	2	0.09	Faunal bone
Lower Medina	GC	416	972	1064	1085	6	0.7	153.58	153.52		2507	001	2	0.3	Lithic debitage
Lower Medina	GC	416	972	1064	1085	6	0.7	153.58	153.52		2507	040	0	0.1	Mussel fragments
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	001	71	16.03	Lithic debitage
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	006	1	0	Thin biface
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	029	27	102.85	Sandstone FCR
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	032	2	0.7	Burned matrix
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3336	032	6	2	Burned matrix
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	039	26	19.79	Mussel (w/ umbo)
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	040	0	20.23	Mussel fragments
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3336	040	0	2.8	Mussel fragments
Lower Medina	GB	417	984	1061	1345	1	1	153.63	153.5		3335	044	42	5.5	Faunal bone
Lower Medina	GB	417	984	1061	1087	4	1	153.78	153.69		2523	040	0	0.9	Mussel fragments
Lower Medina	GC	418	967	1064	1232	1	1	153.46	153.36		2913	001	11	6.6	Lithic debitage
Lower Medina	GC	418	967	1064	1232	1	1	153.46	153.36		2913	039	7	1.4	Mussel (w/ umbo)
Lower Medina	GC	418	967	1064	1232	1	1	153.46	153.36		2913	040	0	9.2	Mussel fragments
Lower Medina	GC	418	967	1064	1232	1	1	153.46	153.36		2913	044	3	0.1	Faunal bone
Lower Medina	GC	418	967	1064	1232	1	1	153.46	153.36		2917	044	14	0.7	Faunal bone
Lower Medina	GC	418	967	1064	1089	7	0.85	153.5	153.46		2509	001	1	0.1	Lithic debitage
Lower Medina	GC	418	967	1064	1089	7	0.85	153.5	153.46		2509	029	1	2.2	Sandstone FCR
Lower Medina	GC	418	967	1064	1089	7	0.85	153.5	153.46		2509	039	2	0.9	Mussel (w/ umbo)
Lower Medina	GC	418	967	1064	1089	7	0.85	153.5	153.46		2509	040	0	3.3	Mussel fragments
Lower Medina	GC	418	967	1064	1089	7	0.85	153.5	153.46		2509	044	1	0.1	Faunal bone
Lower Medina	GC	419	962	1063	1090	6	1	153.55	153.5		2517	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GC	419	962	1063	1090	6	1	153.55	153.5		2517	040	0	2	Mussel fragments
Lower Medina	GC	419	962	1063	1091	7	1	153.5	153.4		2519	039	1	14.6	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	419	962	1063	1091	7	1	153.5	153.4		2519	040	0	0.6	Mussel fragments
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	001	20	11.7	Lithic debitage
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	029	2	0.4	Sandstone FCR
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	032	1	3.4	Burned matrix
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	039	28	48.7	Mussel (w/ umbo)
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	040	0	33	Mussel fragments
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	042	0	0.3	Charcoal
Lower Medina	GC	420	969	1063	1295	1	1	153.52	153.42		4293	044	7	0.4	Faunal bone
Lower Medina	GC	420	969	1063	1092	6	1	153.53	153.5		2527	001	1	2	Lithic debitage
Lower Medina	GC	420	969	1063	1092	6	1	153.53	153.5		2527	039	2	3.4	Mussel (w/ umbo)
Lower Medina	GC	420	969	1063	1092	6	1	153.53	153.5		2527	040	0	5.4	Mussel fragments
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	001	8	0.7	Lithic debitage
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	029	2	210.5	Sandstone FCR
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	036	1	0.6	Other
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	039	6	22.6	Mussel (w/ umbo)
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	040	0	5.6	Mussel fragments
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	042	0	0.1	Charcoal
Lower Medina	GC	421	975	1064	1185	1	0.6	153.62	153.52		2786	044	3	0.1	Faunal bone
Lower Medina	GC	421	975	1064	1093	7	0.6	153.62	153.58		2529	001	1	0.1	Lithic debitage
Lower Medina	GC	421	975	1064	1093	7	0.6	153.62	153.58		2529	040	0	0.8	Mussel fragments
Lower Medina	GC	422	974	1064	1182	1	0.6	153.59	153.49		2768	001	1	0.1	Lithic debitage
Lower Medina	GC	422	974	1064	1182	1	0.6	153.59	153.49		2768	002	1	0	Core
Lower Medina	GC	422	974	1064	1182	1	0.6	153.59	153.49		2768	039	1	5.2	Mussel (w/ umbo)
Lower Medina	GC	422	974	1064	1182	1	0.6	153.59	153.49		2768	040	0	2.3	Mussel fragments
Lower Medina	GC	422	974	1064	1626	2	0.55	153.52	153.47		4115	029	1	0.4	Sandstone FCR
Lower Medina	GC	422	974	1064	1095	5	0.6	153.63	153.6		2542	001	2	1.4	Lithic debitage
Lower Medina	GC	422	974	1064	1095	5	0.6	153.63	153.6		2542	040	0	0.4	Mussel fragments
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	001	49	9.4	Lithic debitage
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	029	4	7.8	Sandstone FCR
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	032	2	3.3	Burned matrix
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	036	9	1.5	Other
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	039	6	14.4	Mussel (w/ umbo)
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	040	0	28.1	Mussel fragments
Lower Medina	GB	423	990	1068	1337	1	0.5	153.63	153.53		3283	044	47	2.2	Faunal bone
Lower Medina	GB	423	990	1068	1097	4	1	153.77	153.67		2552	001	11	1.5	Lithic debitage
Lower Medina	GB	423	990	1068	1097	4	1	153.77	153.67		2606	008	1	0	Dart point
Lower Medina	GB	423	990	1068	1097	4	1	153.77	153.67		2552	029	1	1.9	Sandstone FCR
Lower Medina	GB	423	990	1068	1097	4	1	153.77	153.67		2552	040	0	1.1	Mussel fragments
Lower Medina	GB	423	990	1068	1248	5	1	153.67	153.63		2966	001	69	7.3	Lithic debitage
Lower Medina	GB	423	990	1068	1248	5	1	153.67	153.63		2966	029	2	1.6	Sandstone FCR
Lower Medina	GB	423	990	1068	1248	5	1	153.67	153.63		2966	039	5	0.4	Mussel (w/ umbo)
Lower Medina	GB	423	990	1068	1248	5	1	153.67	153.63		2966	044	6	0.3	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	424	989	1061	1098	5	1	153.71	153.64	2544	001	1	0.1	Lithic debitage	
Lower Medina	GB	424	989	1061	1098	5	1	153.71	153.64	2544	039	1	3.3	Mussel (w/ umbo)	
Lower Medina	GB	424	989	1061	1098	5	1	153.71	153.64	2544	040	0	0.1	Mussel fragments	
Lower Medina	GB	425	986	1063	1099	4	1	153.77	153.67	2548	001	11	13.3	Lithic debitage	
Lower Medina	GB	425	986	1063	1099	4	1	153.77	153.67	2548	029	1	10.1	Sandstone FCR	
Lower Medina	GB	425	986	1063	1099	4	1	153.77	153.67	2548	039	1	0.7	Mussel (w/ umbo)	
Lower Medina	GB	425	986	1063	1099	4	1	153.77	153.67	2548	040	1	0.2	Mussel fragments	
Lower Medina	GB	425	986	1063	1099	4	1	153.77	153.67	2548	044	5	0.5	Faunal bone	
Lower Medina	GB	425	986	1063	2018	5	0	153.65	153.65	6148	004	1	0	Modified thin flakes	
Lower Medina	GA	427	987	1030	1335	1	1	153.81	153.71	3279	001	60	124.5	Lithic debitage	
Lower Medina	GA	427	987	1030	1335	1	1	153.81	153.71	3279	029	17	218.8	Sandstone FCR	
Lower Medina	GA	427	987	1030	1335	1	1	153.81	153.71	3279	032	7	6	Burned matrix	
Lower Medina	GA	427	987	1030	1335	1	1	153.81	153.71	3279	039	2	3.4	Mussel (w/ umbo)	
Lower Medina	GA	427	987	1030	1335	1	1	153.81	153.71	3279	040	0	16.9	Mussel fragments	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2577	001	4	1.8	Lithic debitage	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2556	039	1	1.1	Mussel (w/ umbo)	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2577	039	1	0.8	Mussel (w/ umbo)	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2556	040	0	0.2	Mussel fragments	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2577	040	0	0.5	Mussel fragments	
Lower Medina	GA	427	987	1030	1101	4	1	153.88	153.84	2577	044	2	0.1	Faunal bone	
Lower Medina	GC	433	970	1063	1694	1	0	153.52	0	2836	039	48	28.3	Mussel (w/ umbo)	
Lower Medina	GC	433	970	1063	1694	1	0	153.52	0	2836	040	0	30	Mussel fragments	
Lower Medina	GC	433	970	1063	1105	6	1	153.53	153.5	2571	001	5	3.8	Lithic debitage	
Lower Medina	GC	433	970	1063	1105	6	1	153.53	153.5	2571	039	2	0.8	Mussel (w/ umbo)	
Lower Medina	GC	433	970	1063	1105	6	1	153.53	153.5	2571	040	0	6.7	Mussel fragments	
Lower Medina	GB	438	991	1062	1102	4	1	153.74	153.67	2558	001	2	0.5	Lithic debitage	
Lower Medina	GB	438	991	1062	1102	4	1	153.74	153.67	2558	040	0	0.1	Mussel fragments	
Lower Medina	GB	439	991	1063	1414	1	0.5	153.69	153.59	3543	001	2	3.2	Lithic debitage	
Lower Medina	GB	439	991	1063	1414	1	0.5	153.69	153.59	3543	029	3	8.9	Sandstone FCR	
Lower Medina	GB	439	991	1063	1414	1	0.5	153.69	153.59	3543	039	2	2	Mussel (w/ umbo)	
Lower Medina	GB	439	991	1063	1414	1	0.5	153.69	153.59	3543	040	0	3.6	Mussel fragments	
Lower Medina	GB	440	991	1064	1390	1	0.9	153.59	153.49	3459	001	17	5	Lithic debitage	
Lower Medina	GB	440	991	1064	1390	1	0.9	153.59	153.49	3459	029	1	1	Sandstone FCR	
Lower Medina	GB	440	991	1064	1390	1	0.9	153.59	153.49	3459	039	27	70.9	Mussel (w/ umbo)	
Lower Medina	GB	440	991	1064	1390	1	0.9	153.59	153.49	3459	040	0	75.4	Mussel fragments	
Lower Medina	GB	440	991	1064	1390	1	0.9	153.59	153.49	3459	044	3	0.1	Faunal bone	
Lower Medina	GB	440	991	1064	1386	5	0.9	153.68	153.59	3444	001	11	1.3	Lithic debitage	
Lower Medina	GB	440	991	1064	1386	5	0.9	153.68	153.59	3444	029	1	0.5	Sandstone FCR	
Lower Medina	GB	440	991	1064	1386	5	0.9	153.68	153.59	3444	039	4	2.2	Mussel (w/ umbo)	
Lower Medina	GB	440	991	1064	1386	5	0.9	153.68	153.59	3444	040	0	3.8	Mussel fragments	
Lower Medina	GB	440	991	1064	1386	5	0.9	153.68	153.59	3444	044	6	0.3	Faunal bone	
Lower Medina	GB	441	991	1065	1453	1	1	153.66	153.56	3829	001	42	23.9	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	441	991	1065	1453	1	1	153.66	153.56		3829	029	3	501	Sandstone FCR
Lower Medina	GB	441	991	1065	1453	1	1	153.66	153.56		3829	039	19	42.6	Mussel (w/ umbo)
Lower Medina	GB	441	991	1065	1453	1	1	153.66	153.56		3829	040	0	60.8	Mussel fragments
Lower Medina	GB	441	991	1065	1453	1	1	153.66	153.56		3829	044	7	20	Faunal bone
Lower Medina	GB	441	991	1065	1413	5	1	153.69	153.66		3541	040	0	1.5	Mussel fragments
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3738	001	47	29.3	Lithic debitage
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3738	039	39	22.2	Mussel (w/ umbo)
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3738	040	0	27.4	Mussel fragments
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3739	040	0	0.6	Mussel fragments
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3738	042	0	0.09	Charcoal
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3738	044	21	0.9	Faunal bone
Lower Medina	GB	442	991	1066	1544	1	1	153.63	153.51	63	3739	044	8	0.09	Faunal bone
Lower Medina	GB	442	991	1066	1393	5	1	153.64	153.62		3467	001	3	2.4	Lithic debitage
Lower Medina	GB	442	991	1066	1393	5	1	153.64	153.62		3467	029	1	0.8	Sandstone FCR
Lower Medina	GB	442	991	1066	1393	5	1	153.64	153.62		3467	040	0	1.1	Mussel fragments
Lower Medina	GB	442	991	1066	1393	5	1	153.64	153.62		3467	044	2	0.3	Faunal bone
Lower Medina	GB	443	991	1067	1552	1	1	153.62	153.52		3868	001	30	16.9	Lithic debitage
Lower Medina	GB	443	991	1067	1552	1	1	153.62	153.52		3868	029	4	25	Sandstone FCR
Lower Medina	GB	443	991	1067	1552	1	1	153.62	153.52		3868	039	8	9.8	Mussel (w/ umbo)
Lower Medina	GB	443	991	1067	1552	1	1	153.62	153.52		3868	040	0	4	Mussel fragments
Lower Medina	GB	443	991	1067	1552	1	1	153.62	153.52		3868	044	3	0.5	Faunal bone
Lower Medina	GB	443	991	1067	1394	5	1	153.64	153.61		3469	001	59	30.5	Lithic debitage
Lower Medina	GB	443	991	1067	1394	5	1	153.64	153.61		3469	029	5	180.2	Sandstone FCR
Lower Medina	GB	443	991	1067	1394	5	1	153.64	153.61		3469	039	2	3	Mussel (w/ umbo)
Lower Medina	GB	443	991	1067	1394	5	1	153.64	153.61		3469	040	0	1.4	Mussel fragments
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	001	61	17.6	Lithic debitage
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	029	10	224.2	Sandstone FCR
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	036	3	0.2	Ocher
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	039	7	2.6	Mussel (w/ umbo)
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	040	0	9	Mussel fragments
Lower Medina	GB	444	991	1068	1538	1	1	153.62	153.52		3725	044	30	1.7	Faunal bone
Lower Medina	GB	444	991	1068	1416	5	1	153.64	153.62		3551	001	5	4.9	Lithic debitage
Lower Medina	GB	444	991	1068	1416	5	1	153.64	153.62		3551	029	7	0	Sandstone FCR
Lower Medina	GB	444	991	1068	1416	5	1	153.64	153.62		3551	040	0	0.3	Mussel fragments
Lower Medina	GB	445	991	1069	1391	1	1	153.6	153.5		3461	001	31	88.5	Lithic debitage
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	001	22	1.5	Lithic debitage
Lower Medina	GB	445	991	1069	1391	1	1	153.6	153.5		3461	003	1	0	Modified thick flakes
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	029	1	1.6	Sandstone FCR
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	036	3	0.1	Ocher
Lower Medina	GB	445	991	1069	1391	1	1	153.6	153.5		3461	039	18	56.3	Mussel (w/ umbo)
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	039	36	45.8	Mussel (w/ umbo)
Lower Medina	GB	445	991	1069	1391	1	1	153.6	153.5		3461	040	0	34.4	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	040	0	14.4	Mussel fragments
Lower Medina	GB	445	991	1069	1391	1	1	153.6	153.5		3461	044	4	1.6	Faunal bone
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3779	044	48	1.5	Faunal bone
Lower Medina	GB	445	991	1069	1441	1	0.5	153.61	153.51		3780	044	4	0.09	Faunal bone
Lower Medina	GB	446	991	1071	1438	1	1	153.59	153.49		3801	001	13	17.6	Lithic debitage
Lower Medina	GB	446	991	1071	1438	1	1	153.59	153.49		3801	039	3	2.1	Mussel (w/ umbo)
Lower Medina	GB	446	991	1071	1438	1	1	153.59	153.49		3801	040	0	4.9	Mussel fragments
Lower Medina	GB	446	991	1071	1438	1	1	153.59	153.49		3801	044	2	0.1	Faunal bone
Lower Medina	GB	446	991	1071	1430	5	1	153.66	153.59		3786	001	15	19.8	Lithic debitage
Lower Medina	GB	446	991	1071	1430	5	1	153.66	153.59		3786	006	1	0	Thin biface
Lower Medina	GB	446	991	1071	1430	5	1	153.66	153.59		3786	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	446	991	1071	1430	5	1	153.66	153.59		3786	040	0	1.4	Mussel fragments
Lower Medina	GB	446	991	1071	1430	5	1	153.66	153.59		3841	032	1	0.2	Burned matrix
Lower Medina	GB	447	991	1072	1473	1	1	153.61	153.51		3558	001	1	0.2	Lithic debitage
Lower Medina	GB	447	991	1072	1420	5	1	153.66	153.61		3747	001	7	2.1	Lithic debitage
Lower Medina	GB	448	989	1062	1546	1	1	153.67	153.57		3747	029	2	5.6	Sandstone FCR
Lower Medina	GB	448	989	1062	1546	1	1	153.67	153.57		3747	039	8	21.5	Mussel (w/ umbo)
Lower Medina	GB	448	989	1062	1546	1	1	153.67	153.57		3747	040	0	21.6	Mussel fragments
Lower Medina	GB	448	989	1062	1546	1	1	153.67	153.57		3747	044	2	2.9	Faunal bone
Lower Medina	GB	448	989	1062	1546	1	1	153.67	153.57		3956	044	8	3.5	Faunal bone
Lower Medina	GB	448	989	1062	1419	4	1	153.77	153.67		3556	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GB	448	989	1062	1419	4	1	153.77	153.67		3556	040	0	0.4	Mussel fragments
Lower Medina	GB	449	989	1063	1424	4	0.25	153.77	153.67		3771	040	0	0.2	Mussel fragments
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	001	43	13.7	Lithic debitage
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	029	1	0.6	Sandstone FCR
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	036	2	0.7	Ocher
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	039	8	5.2	Mussel (w/ umbo)
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	040	0	12.7	Mussel fragments
Lower Medina	GB	449	989	1063	1551	5	0.75	153.67	153.56		3744	044	17	1.5	Faunal bone
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	001	12	35.2	Lithic debitage
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4194	001	11	0.7	Lithic debitage
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4195	001	16	0.5	Lithic debitage
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	002	1	0	Core
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	029	9	493.2	Sandstone FCR
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	032	4	7.6	Burned matrix
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4194	032	2	4.1	Burned matrix
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4195	032	1	1	Burned matrix
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	039	10	30.1	Mussel (w/ umbo)
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	040	0	8.2	Mussel fragments
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4194	040	0	0.5	Mussel fragments
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4195	040	0	0.4	Mussel fragments
Lower Medina	GB	450	989	1064	1651	2	0.7	153.7	153.6		4192	044	2	3.8	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	450	989	1064	1652	2	0.12	153.63	153.55	45	4195	044	12	0.1	Faunal bone
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	001	272	37.7	Lithic debitage
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3984	001	162	29.3	Lithic debitage
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	029	15	97.1	Sandstone FCR
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3984	029	3	25.3	Sandstone FCR
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	032	9	6.5	Burned matrix
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	036	3	0.2	Ocher
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	039	13	12.1	Mussel (w/ umbo)
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3984	039	12	6.6	Mussel (w/ umbo)
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	040	0	16.2	Mussel fragments
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3984	040	0	9.9	Mussel fragments
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3735	044	55	2.8	Faunal bone
Lower Medina	GB	451	989	1065	1543	1	1	153.66	153.56	45	3984	044	26	1.2	Faunal bone
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	001	80	20	Lithic debitage
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	029	3	7.5	Sandstone FCR
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	036	1	0.1	Ocher
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	039	2	0.7	Mussel (w/ umbo)
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	040	0	1.9	Mussel fragments
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3917	044	35	1.4	Faunal bone
Lower Medina	GB	451	989	1065	1555	2	0.5	153.56	153.46		3919	044	1	11.9	Faunal bone
Lower Medina	GB	451	989	1065	1561	3	0.5	153.46	153.36		3930	001	2	0.1	Lithic debitage
Lower Medina	GB	451	989	1065	1561	3	0.5	153.46	153.36		3930	029	1	0.6	Sandstone FCR
Lower Medina	GB	451	989	1065	1561	3	0.5	153.46	153.36		3930	040	0	0.2	Mussel fragments
Lower Medina	GB	451	989	1065	1537	5	1	153.76	153.66		3723	001	6	3.1	Lithic debitage
Lower Medina	GB	451	989	1065	1537	5	1	153.76	153.66		3723	039	1	0.9	Mussel (w/ umbo)
Lower Medina	GB	451	989	1065	1537	5	1	153.76	153.66		3723	040	0	1.2	Mussel fragments
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	001	33	23.5	Lithic debitage
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	001	87	56.6	Lithic debitage
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4029	001	6	0.1	Lithic debitage
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	002	1	0	Core
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	004	1	0	Modified thin flakes
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4031	006	1	0	Thin biface
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	029	4	3.5	Sandstone FCR
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	029	2	48.9	Sandstone FCR
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	032	1	1.4	Burned matrix
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4029	032	1	0.7	Burned matrix
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	039	17	25	Mussel (w/ umbo)
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	039	60	61.1	Mussel (w/ umbo)
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4029	039	5	5.3	Mussel (w/ umbo)
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	040	0	27.5	Mussel fragments
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	040	0	90.4	Mussel fragments
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4029	040	0	2.9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	452	989	1066	1585	1	1	153.69	153.64		3992	044	3	0.5	Faunal bone
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4028	044	86	5	Faunal bone
Lower Medina	GB	452	989	1066	1586	1	1	153.64	153.59	45	4029	044	42	0.2	Faunal bone
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	001	42	19.8	Lithic debitage
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	029	2	2.2	Sandstone FCR
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4042	029	1	0.4	Sandstone FCR
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	036	5	4.1	Ocher
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	039	8	6.9	Mussel (w/ umbo)
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	040	0	14.2	Mussel fragments
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4042	040	0	0.3	Mussel fragments
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4041	044	38	1.3	Faunal bone
Lower Medina	GB	452	989	1066	1596	2	1	153.59	153.51	45	4042	044	14	0.1	Faunal bone
Lower Medina	GB	453	989	1067	1589	1	1	153.66	153.64		3998	001	18	143.6	Lithic debitage
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	001	55	60.9	Lithic debitage
Lower Medina	GB	453	989	1067	1589	1	1	153.66	153.64		3998	029	5	314	Sandstone FCR
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	029	3	24.4	Sandstone FCR
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	032	3	1.8	Burned matrix
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	036	1	0.09	Ocher
Lower Medina	GB	453	989	1067	1589	1	1	153.66	153.64		3998	039	23	35.4	Mussel (w/ umbo)
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	039	21	56.8	Mussel (w/ umbo)
Lower Medina	GB	453	989	1067	1589	1	1	153.66	153.64		3998	040	0	27.7	Mussel fragments
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	040	0	23.7	Mussel fragments
Lower Medina	GB	453	989	1067	1589	1	1	153.66	153.64		3998	044	5	2.4	Faunal bone
Lower Medina	GB	453	989	1067	1605	1	0.36	153.64	153.56	45	4060	044	39	1.6	Faunal bone
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	001	101	60	Lithic debitage
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4123	001	3	0.3	Lithic debitage
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4124	001	6	2.4	Lithic debitage
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	004	1	0	Modified thin flakes
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	029	1	4.2	Sandstone FCR
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	032	3	1.3	Burned matrix
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4123	032	1	0.8	Burned matrix
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	039	12	35.9	Mussel (w/ umbo)
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	040	0	24.8	Mussel fragments
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4123	040	0	0.3	Mussel fragments
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4090	044	63	1.7	Faunal bone
Lower Medina	GB	454	989	1068	1616	1	0.2	153.62	153.53	45	4091	044	9	0.1	Faunal bone
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4123	044	1	0.09	Faunal bone
Lower Medina	GB	454	989	1068	1627	1	0.16	153.63	153.53	71	4124	044	7	0.09	Faunal bone
Lower Medina	GB	454	989	1068	1554	5	1	153.68	153.63		3873	001	12	6.1	Lithic debitage
Lower Medina	GB	454	989	1068	1554	5	1	153.68	153.63		3873	039	8	6.4	Mussel (w/ umbo)
Lower Medina	GB	454	989	1068	1554	5	1	153.68	153.63		3873	040	0	2.3	Mussel fragments
Lower Medina	GB	455	989	1069	1582	1	1	153.66	153.54		3966	001	13	16.3	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	455	989	1069	1582	1	1	153.66	153.54	3966	029	3	809.7	Sandstone FCR	
Lower Medina	GB	455	989	1069	1582	1	1	153.66	153.54	3966	039	24	25.2	Mussel (w/ umbo)	
Lower Medina	GB	455	989	1069	1582	1	1	153.66	153.54	3966	040	0	22.9	Mussel fragments	
Lower Medina	GB	455	989	1069	1582	1	1	153.66	153.54	3966	044	4	6.5	Faunal bone	
Lower Medina	GB	455	989	1069	1482	5	1	153.71	153.66	3864	001	5	1.8	Lithic debitage	
Lower Medina	GB	455	989	1069	1482	5	1	153.71	153.66	3864	029	2	3.3	Sandstone FCR	
Lower Medina	GB	455	989	1069	1482	5	1	153.71	153.66	3864	039	3	2.1	Mussel (w/ umbo)	
Lower Medina	GB	455	989	1069	1482	5	1	153.71	153.66	3864	040	0	0.9	Mussel fragments	
Lower Medina	GB	455	989	1069	1482	5	1	153.71	153.66	3866	044	5	1.2	Faunal bone	
Lower Medina	GB	456	990	1071	1329	1	1	153.6	153.51	3256	001	3	5.8	Lithic debitage	
Lower Medina	GB	456	990	1071	1329	1	1	153.6	153.51	3256	039	1	6.2	Mussel (w/ umbo)	
Lower Medina	GB	457	990	1072	1336	1	1	153.62	153.5	3287	001	2	0.1	Lithic debitage	
Lower Medina	GB	457	990	1072	1336	1	1	153.62	153.5	3287	040	0	0.2	Mussel fragments	
Lower Medina	GB	457	990	1072	1336	1	1	153.62	153.5	3287	044	3	0.1	Faunal bone	
Lower Medina	GB	460	988	1062	1146	4	1	153.77	153.73	2669	001	1	0.1	Lithic debitage	
Lower Medina	GB	460	988	1062	1146	4	1	153.77	153.73	2669	005	1	0	Thick biface	
Lower Medina	GB	460	988	1062	1146	4	1	153.77	153.73	2669	040	0	4.2	Mussel fragments	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3933	001	10	14.1	Lithic debitage	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3933	029	1	4.5	Sandstone FCR	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3933	039	11	13.1	Mussel (w/ umbo)	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3933	040	0	17.2	Mussel fragments	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3933	044	7	1.3	Faunal bone	
Lower Medina	GB	461	988	1063	1562	1	0.7	153.66	153.56	3934	044	14	0.8	Faunal bone	
Lower Medina	GB	461	988	1063	1186	4	0.7	153.73	153.67	2790	044	1	0.7	Faunal bone	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	001	21	35.5	Lithic debitage	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	002	1	0	Core	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	029	2	415.5	Sandstone FCR	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	036	3	0.5	Ocher	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	039	1	0.2	Mussel (w/ umbo)	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	040	0	0.1	Mussel fragments	
Lower Medina	GB	462	988	1064	1607	1	0.5	153.69	153.59	4065	044	18	4.1	Faunal bone	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	001	42	21.6	Lithic debitage	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	029	1	2.6	Sandstone FCR	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	032	2	6.2	Burned matrix	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	036	3	2	Ocher	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	039	17	26.5	Mussel (w/ umbo)	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	040	0	9.7	Mussel fragments	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	4099	044	9	18.3	Faunal bone	
Lower Medina	GB	463	988	1065	1619	1	0.9	153.69	153.59	3784	001	4	3.4	Lithic debitage	
Lower Medina	GB	463	988	1065	1429	5	1	153.72	153.63	3784	040	0	0.8	Mussel fragments	
Lower Medina	GB	463	988	1065	1429	5	1	153.72	153.63	3784	040	0	7.7	Lithic debitage	
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58	4039	001	31	7.7	Lithic debitage	
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58	4039	004	1	0	Modified thin flakes	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	011	1	0	Thick uniface
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	029	32	213.6	Sandstone FCR
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	032	3	3	Burned matrix
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	039	10	5.8	Mussel (w/ umbo)
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	040	0	17.5	Mussel fragments
Lower Medina	GB	464	988	1066	1592	1	1	153.68	153.58		4039	044	20	17.5	Faunal bone
Lower Medina	GB	464	988	1066	1469	4	1	153.76	153.68		3915	001	4	3.8	Lithic debitage
Lower Medina	GB	464	988	1066	1469	4	1	153.76	153.68		3915	002	1	0	Core
Lower Medina	GB	464	988	1066	1469	4	1	153.76	153.68		3915	039	3	3.3	Mussel (w/ umbo)
Lower Medina	GB	464	988	1066	1469	4	1	153.76	153.68		3915	040	0	1.2	Mussel fragments
Lower Medina	GB	465	988	1067	1536	1	1	153.77	153.66		3716	001	9	14.4	Lithic debitage
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58	45	4056	001	64	28.4	Lithic debitage
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4130	001	10	1.4	Lithic debitage
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58		4056	029	13	1109.3	Sandstone FCR
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4130	029	1	90.8	Sandstone FCR
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58		4056	032	1	0.6	Burned matrix
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4130	032	3	2	Burned matrix
Lower Medina	GB	465	988	1067	1536	1	1	153.77	153.66		3716	039	4	2.1	Mussel (w/ umbo)
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58		4056	039	17	17.9	Mussel (w/ umbo)
Lower Medina	GB	465	988	1067	1536	1	1	153.77	153.66		3716	040	0	2.4	Mussel fragments
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58		4056	040	0	24.3	Mussel fragments
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4130	040	0	2.3	Mussel fragments
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4131	040	0	0.8	Mussel fragments
Lower Medina	GB	465	988	1067	1603	1	0.75	153.68	153.58		4056	044	82	9.9	Faunal bone
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4130	044	5	0.2	Faunal bone
Lower Medina	GB	465	988	1067	1630	1	0.25	153.67	153.58	45	4131	044	19	0.09	Faunal bone
Lower Medina	GB	465	988	1067	1647	2	0.25	153.58	153.48	45	4176	001	46	3.9	Lithic debitage
Lower Medina	GB	465	988	1067	1647	2	0.25	153.58	153.48	45	4176	032	1	0.9	Burned matrix
Lower Medina	GB	465	988	1067	1647	2	0.25	153.58	153.48	45	4176	039	6	1.4	Mussel (w/ umbo)
Lower Medina	GB	465	988	1067	1647	2	0.25	153.58	153.48	45	4176	040	0	4.6	Mussel fragments
Lower Medina	GB	465	988	1067	1647	2	0.25	153.58	153.48	45	4176	044	6	0.8	Faunal bone
Lower Medina	GB	466	988	1068	1547	4	1	153.78	153.68		3749	001	10	8.3	Lithic debitage
Lower Medina	GB	466	988	1068	1547	4	1	153.78	153.68		3749	029	1	1.6	Sandstone FCR
Lower Medina	GB	466	988	1068	1547	4	1	153.78	153.68		3749	040	0	2.4	Mussel fragments
Lower Medina	GB	466	988	1068	1547	4	1	153.78	153.68		3749	044	1	0.3	Faunal bone
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	001	29	93.2	Lithic debitage
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4162	001	35	9.7	Lithic debitage
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4163	001	3	0.1	Lithic debitage
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	029	1	121.9	Sandstone FCR
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4162	029	3	816.8	Sandstone FCR
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	032	1	1.2	Burned matrix
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4162	032	2	1.3	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	039	23	25.7	Mussel (w/ umbo)
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4163	039	1	0.5	Mussel (w/ umbo)
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	040	0	17.7	Mussel fragments
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4162	040	0	0.3	Mussel fragments
Lower Medina	GB	467	988	1069	1583	1	1	153.65	153.55		3986	044	1	0.1	Faunal bone
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4162	044	23	1.2	Faunal bone
Lower Medina	GB	467	988	1069	1643	1	0.27	153.63	153.53	45	4163	044	4	0.09	Faunal bone
Lower Medina	GB	470	987	1061	1644	1	0.16	153.54	153.46	51	4167	029	2	653	Sandstone FCR
Lower Medina	GB	470	987	1061	1644	1	0.16	153.54	153.46	51	4168	032	2	0.8	Burned matrix
Lower Medina	GB	470	987	1061	1121	4	1	153.8	153.69		2616	001	3	0.5	Lithic debitage
Lower Medina	GB	470	987	1061	1121	4	1	153.8	153.69		2616	040	0	0.3	Mussel fragments
Lower Medina	GB	470	987	1061	1121	4	1	153.8	153.69		2616	044	4	0.1	Faunal bone
Lower Medina	GB	471	987	1062	1545	1	1	153.66	153.56		3742	002	1	0	Core
Lower Medina	GB	471	987	1062	1157	4	1	153.76	153.7		2697	001	1	0.1	Lithic debitage
Lower Medina	GB	471	987	1062	1157	4	1	153.76	153.7		2697	039	4	3.6	Mussel (w/ umbo)
Lower Medina	GB	471	987	1062	1157	4	1	153.76	153.7		2697	040	0	6	Mussel fragments
Lower Medina	GB	471	987	1062	1157	4	1	153.76	153.7		2705	044	1	1.5	Faunal bone
Lower Medina	GB	471	987	1062	1164	5	1	153.7	153.67		2716	001	3	8.8	Lithic debitage
Lower Medina	GB	471	987	1062	1164	5	1	153.7	153.67		2727	004	1	0	Modified thin flakes
Lower Medina	GB	471	987	1062	1164	5	1	153.7	153.67		2716	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	471	987	1062	1164	5	1	153.7	153.67		2716	040	0	0.9	Mussel fragments
Lower Medina	GB	471	987	1062	1164	5	1	153.7	153.67		2728	044	2	0.6	Faunal bone
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	001	41	23.2	Lithic debitage
Lower Medina	GB	472	987	1063	1587	1	0.03	153.55	153.48	69	3989	001	4	2.2	Lithic debitage
Lower Medina	GB	472	987	1063	1587	1	0.03	153.55	153.48	69	3990	001	3	0.1	Lithic debitage
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	003	1	0	Modified thick flakes
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	004	1	0	Modified thin flakes
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	029	8	67.3	Sandstone FCR
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	039	14	29.5	Mussel (w/ umbo)
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	040	0	28.4	Mussel fragments
Lower Medina	GB	472	987	1063	1587	1	0.03	153.55	153.48	69	3990	040	0	0.1	Mussel fragments
Lower Medina	GB	472	987	1063	1573	1	0.8	153.64	153.54		3959	044	2	2.1	Faunal bone
Lower Medina	GB	472	987	1063	1587	1	0.03	153.55	153.48	69	3989	044	21	0.09	Faunal bone
Lower Medina	GB	472	987	1063	1587	1	0.03	153.55	153.48	69	3990	044	1	0.1	Faunal bone
Lower Medina	GB	472	987	1063	1172	4	0.8	153.74	153.7		2735	001	3	2.9	Lithic debitage
Lower Medina	GB	472	987	1063	1172	4	0.8	153.74	153.7		2735	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	472	987	1063	1172	4	0.8	153.74	153.7		2735	040	0	0.4	Mussel fragments
Lower Medina	GB	472	987	1063	1175	5	0.8	153.7	153.67		2751	006	1	0	Thin biface
Lower Medina	GB	472	987	1063	1175	5	0.8	153.7	153.67		2745	029	1	1.9	Sandstone FCR
Lower Medina	GB	472	987	1063	1175	5	0.8	153.7	153.67		2745	040	0	3.6	Mussel fragments
Lower Medina	GB	473	987	1065	1235	5	0.3	153.71	153.61		2927	001	5	4	Lithic debitage
Lower Medina	GB	473	987	1065	1481	5	1	153.74	153.68		3862	001	2	7	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	473	987	1065	1235	5	0.3	153.71	153.61	2927	039	1	0.6	Mussel (w/ umbo)	
Lower Medina	GB	473	987	1065	1481	5	1	153.74	153.68	3862	039	1	0.4	Mussel (w/ umbo)	
Lower Medina	GB	473	987	1065	1235	5	0.3	153.71	153.61	2927	040	0	2.7	Mussel fragments	
Lower Medina	GB	473	987	1065	1481	5	1	153.74	153.68	3862	040	0	0.3	Mussel fragments	
Lower Medina	GB	473	987	1065	1235	5	0.3	153.71	153.61	2927	044	1	0.5	Faunal bone	
Lower Medina	GB	473	987	1065	1481	5	1	153.74	153.68	3862	044	1	0.2	Faunal bone	
Lower Medina	GB	474	987	1066	1591	1	1	153.7	153.6	4032	001	31	39.5	Lithic debitage	
Lower Medina	GB	474	987	1066	1591	1	1	153.7	153.6	4032	029	2	2.7	Sandstone FCR	
Lower Medina	GB	474	987	1066	1591	1	1	153.7	153.6	4032	039	3	2.8	Mussel (w/ umbo)	
Lower Medina	GB	474	987	1066	1591	1	1	153.7	153.6	4032	040	0	12.3	Mussel fragments	
Lower Medina	GB	474	987	1066	1591	1	1	153.7	153.6	4032	044	3	0.3	Faunal bone	
Lower Medina	GB	474	987	1066	1243	5	1	153.71	153.61	2953	001	6	19.1	Lithic debitage	
Lower Medina	GB	474	987	1066	1243	5	1	153.71	153.61	2953	029	18	26.8	Sandstone FCR	
Lower Medina	GB	474	987	1066	1243	5	1	153.71	153.61	2953	040	0	5.1	Mussel fragments	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	001	70	32.6	Lithic debitage	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	004	1	0	Modified thin flakes	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	029	3	11	Sandstone FCR	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	032	1	1.5	Burned matrix	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	039	9	30.4	Mussel (w/ umbo)	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	040	0	24.4	Mussel fragments	
Lower Medina	GB	475	987	1067	1574	1	1	153.66	153.56	3961	044	6	1	Faunal bone	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	001	34	29.6	Lithic debitage	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	003	1	0	Modified thick flakes	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	004	1	0	Modified thin flakes	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	029	4	10.5	Sandstone FCR	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	032	1	1.4	Burned matrix	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	039	29	93.8	Mussel (w/ umbo)	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	040	0	40	Mussel fragments	
Lower Medina	GB	476	987	1068	1571	1	1	153.67	153.57	3954	044	10	2.6	Faunal bone	
Lower Medina	GB	477	987	1069	1567	1	1	153.65	153.55	3945	001	43	80.2	Lithic debitage	
Lower Medina	GB	477	987	1069	1567	1	1	153.65	153.55	3945	032	1	1.9	Burned matrix	
Lower Medina	GB	477	987	1069	1567	1	1	153.65	153.55	3945	039	10	17.8	Mussel (w/ umbo)	
Lower Medina	GB	477	987	1069	1567	1	1	153.65	153.55	3945	040	0	15	Mussel fragments	
Lower Medina	GB	477	987	1069	1567	1	1	153.65	153.55	3945	044	6	1	Faunal bone	
Lower Medina	GB	477	987	1069	1553	4	1	153.76	153.66	3871	001	14	8.8	Lithic debitage	
Lower Medina	GB	477	987	1069	1553	4	1	153.76	153.66	3871	036	1	0.6	Ocher	
Lower Medina	GB	477	987	1069	1553	4	1	153.76	153.66	3871	039	7	4.6	Mussel (w/ umbo)	
Lower Medina	GB	477	987	1069	1553	4	1	153.76	153.66	3871	040	0	17.8	Mussel fragments	
Lower Medina	GB	477	987	1069	1553	4	1	153.76	153.66	3871	044	1	0.2	Faunal bone	
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5	3315	001	23	6.2	Lithic debitage	
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5	3315	029	6	56.8	Sandstone FCR	
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5	3315	036	5	1.9	Ocher	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5		3315	039	5	13.4	Mussel (w/ umbo)
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5		3315	040	0	19.2	Mussel fragments
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5		3315	044	80	6.3	Faunal bone
Lower Medina	GB	480	986	1061	1347	1	0.75	153.63	153.5		3319	044	6	40.4	Faunal bone
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	001	9	2.5	Lithic debitage
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	002	1	0	Core
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	029	4	47.1	Sandstone FCR
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	032	1	1.1	Burned matrix
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	039	3	16	Mussel (w/ umbo)
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	040	0	5	Mussel fragments
Lower Medina	GB	481	986	1062	1602	1	1	153.66	153.56		4054	044	3	4.5	Faunal bone
Lower Medina	GB	481	986	1062	1541	4	1	153.73	153.65		3729	040	0	0.2	Mussel fragments
Lower Medina	GB	481	986	1062	1541	4	1	153.73	153.65		3729	044	2	0.1	Faunal bone
Lower Medina	GB	482	986	1065	1566	1	1	153.69	153.59		3943	001	23	29.5	Lithic debitage
Lower Medina	GB	482	986	1065	1566	1	1	153.69	153.59		3943	029	1	235	Sandstone FCR
Lower Medina	GB	482	986	1065	1566	1	1	153.69	153.59		3943	039	1	2.8	Mussel (w/ umbo)
Lower Medina	GB	482	986	1065	1566	1	1	153.69	153.59		3943	040	0	8	Mussel fragments
Lower Medina	GB	482	986	1065	1566	1	1	153.69	153.59		3943	044	6	0.7	Faunal bone
Lower Medina	GB	482	986	1065	2024	5	0	153.69	153.69		6155	005	1	0	Thick biface
Lower Medina	GB	483	986	1066	1597	1	1	153.68	153.58		4044	001	48	92	Lithic debitage
Lower Medina	GB	483	986	1066	1597	1	1	153.68	153.58		4044	029	2	30	Sandstone FCR
Lower Medina	GB	483	986	1066	1597	1	1	153.68	153.58		4044	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	483	986	1066	1597	1	1	153.68	153.58		4044	040	0	2	Mussel fragments
Lower Medina	GB	483	986	1066	1597	1	1	153.68	153.58		4044	044	11	1.2	Faunal bone
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	001	35	25.2	Lithic debitage
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3995	001	10	10	Lithic debitage
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3996	001	1	0.1	Lithic debitage
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3995	002	1	0	Core
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	029	6	15.4	Sandstone FCR
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	036	9	2.3	Ocher
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3995	036	3	0.1	Ocher
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	039	6	9.2	Mussel (w/ umbo)
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	040	0	21.6	Mussel fragments
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3995	040	0	0.1	Mussel fragments
Lower Medina	GB	484	986	1067	1581	1	1	153.68	153.59		3981	044	12	1.3	Faunal bone
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3995	044	7	0.1	Faunal bone
Lower Medina	GB	484	986	1067	1588	1	0.16	153.66	153.6	72	3996	044	14	0.1	Faunal bone
Lower Medina	GB	485	986	1068	1572	1	1	153.68	153.58		3957	001	28	45.9	Lithic debitage
Lower Medina	GB	485	986	1068	1572	1	1	153.68	153.58		3957	029	2	4.1	Sandstone FCR
Lower Medina	GB	485	986	1068	1572	1	1	153.68	153.58		3957	039	10	32	Mussel (w/ umbo)
Lower Medina	GB	485	986	1068	1572	1	1	153.68	153.58		3957	040	0	18.1	Mussel fragments
Lower Medina	GB	485	986	1068	1572	1	1	153.68	153.58		3957	044	5	5.2	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	001	10	2.6	Lithic debitage	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	003	1	0	Modified thick flakes	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	004	1	0	Modified thin flakes	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	029	2	1.5	Sandstone FCR	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	032	1	0.7	Burned matrix	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	039	1	0.9	Mussel (w/ umbo)	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	040	0	2.6	Mussel fragments	
Lower Medina	GB	486	986	1069	1563	1	1	153.66	153.56	3936	044	1	0.1	Faunal bone	
Lower Medina	GB	486	986	1069	1548	5	1	153.76	153.66	3751	001	4	6	Lithic debitage	
Lower Medina	GB	486	986	1069	1548	5	1	153.76	153.66	3751	039	2	2.1	Mussel (w/ umbo)	
Lower Medina	GB	486	986	1069	1548	5	1	153.76	153.66	3751	040	0	0.7	Mussel fragments	
Lower Medina	GB	486	986	1069	1548	5	1	153.76	153.66	3751	044	1	0.1	Faunal bone	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	001	33	30.8	Lithic debitage	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	004	3	0	Modified thin flakes	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	029	0	0	Sandstone FCR	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	032	2	0.7	Burned matrix	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	039	9	16.6	Mussel (w/ umbo)	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	040	0	17.4	Mussel fragments	
Lower Medina	GB	488	986	1072	1590	1	1	153.68	153.64	4026	044	4	4.7	Faunal bone	
Lower Medina	GB	489	985	1061	1648	1	0.9	153.61	153.51	4111	001	45	14.4	Lithic debitage	
Lower Medina	GB	489	985	1061	1625	1	0	153.55	153.47	4179	004	1	0	Modified thin flakes	
Lower Medina	GB	489	985	1061	1648	1	0.9	153.61	153.51	4111	029	3	37	Sandstone FCR	
Lower Medina	GB	489	985	1061	1648	1	0.9	153.61	153.51	4111	039	5	10	Mussel (w/ umbo)	
Lower Medina	GB	489	985	1061	1648	1	0.9	153.61	153.51	4111	040	0	4.4	Mussel fragments	
Lower Medina	GB	489	985	1061	1648	1	0.9	153.61	153.51	4111	044	19	20.7	Faunal bone	
Lower Medina	GB	489	985	1061	1100	4	1	153.8	153.69	2563	001	4	0.2	Lithic debitage	
Lower Medina	GB	489	985	1061	1100	4	1	153.8	153.69	2563	040	0	0.2	Mussel fragments	
Lower Medina	GB	489	985	1061	1100	4	1	153.8	153.69	2563	044	1	0.1	Faunal bone	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4102	001	17	10.7	Lithic debitage	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4102	029	3	281.7	Sandstone FCR	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4102	039	3	5.6	Mussel (w/ umbo)	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4102	040	0	12.9	Mussel fragments	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4102	044	1	4.3	Faunal bone	
Lower Medina	GB	490	985	1062	1621	1	1	153.63	153.56	4352	044	3	8.2	Faunal bone	
Lower Medina	GB	491	985	1063	1601	1	1	153.66	153.56	4052	001	17	21.9	Lithic debitage	
Lower Medina	GB	491	985	1063	1601	1	1	153.66	153.56	4052	029	4	418.8	Sandstone FCR	
Lower Medina	GB	491	985	1063	1601	1	1	153.66	153.56	4052	039	4	8.4	Mussel (w/ umbo)	
Lower Medina	GB	491	985	1063	1601	1	1	153.66	153.56	4052	040	0	8.6	Mussel fragments	
Lower Medina	GB	491	985	1063	1601	1	1	153.66	153.56	4052	044	14	7	Faunal bone	
Lower Medina	GB	492	985	1065	1289	1	1	153.6	153.5	3057	001	52	75.7	Lithic debitage	
Lower Medina	GB	492	985	1065	1289	1	1	153.6	153.5	3057	040	0	0.7	Mussel fragments	
Lower Medina	GB	492	985	1065	1289	1	1	153.6	153.5	3057	044	2	1.5	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	492	985	1065	1289	1	1	153.6	153.5	3111	044	16	16	5.5	Faunal bone
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3113	001	68	68	21.1	Lithic debitage
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3113	029	2	2	8.5	Sandstone FCR
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3113	039	1	1	5.8	Mussel (w/ umbo)
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3113	040	0	0	0.1	Mussel fragments
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3112	044	2	2	0.8	Faunal bone
Lower Medina	GB	493	985	1066	1290	1	1	153.6	153.5	3113	044	5	5	0.5	Faunal bone
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	001	21	21	29	Lithic debitage
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	003	1	1	0	Modified thick flakes
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	004	1	1	0	Modified thin flakes
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	005	1	1	0	Thick biface
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	029	1	1	0.3	Sandstone FCR
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	039	2	2	1.1	Mussel (w/ umbo)
Lower Medina	GB	493	985	1066	1259	5	1	153.64	153.59	3006	040	0	0	1.2	Mussel fragments
Lower Medina	GB	494	985	1067	1298	1	1	153.58	153.5	3140	001	183	183	71.7	Lithic debitage
Lower Medina	GB	494	985	1067	1298	1	1	153.58	153.5	3140	032	1	1	2.4	Burned matrix
Lower Medina	GB	494	985	1067	1298	1	1	153.58	153.5	3140	036	3	3	1.6	Ocher
Lower Medina	GB	494	985	1067	1298	1	1	153.58	153.5	3140	040	0	0	5.3	Mussel fragments
Lower Medina	GB	494	985	1067	1298	1	1	153.58	153.5	3140	044	11	11	11.8	Faunal bone
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	001	74	74	63.6	Lithic debitage
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	003	2	2	0	Modified thick flakes
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3059	011	1	1	0	Thick uniface
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	029	10	10	18.3	Sandstone FCR
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	039	1	1	1.4	Mussel (w/ umbo)
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	040	0	0	2.3	Mussel fragments
Lower Medina	GB	494	985	1067	1265	5	1	153.64	153.58	3023	044	11	11	4	Faunal bone
Lower Medina	GB	495	985	1068	1285	1	1	153.6	153.5	3100	001	55	55	16.6	Lithic debitage
Lower Medina	GB	495	985	1068	1285	1	1	153.6	153.5	3100	036	1	1	0.6	Ocher
Lower Medina	GB	495	985	1068	1285	1	1	153.6	153.5	3100	039	1	1	0.1	Mussel (w/ umbo)
Lower Medina	GB	495	985	1068	1285	1	1	153.6	153.5	3100	040	0	0	0.1	Mussel fragments
Lower Medina	GB	495	985	1068	1285	1	1	153.6	153.5	3100	044	7	7	4.7	Faunal bone
Lower Medina	GB	495	985	1068	1274	5	1	153.64	153.59	3054	001	30	30	23.4	Lithic debitage
Lower Medina	GB	495	985	1068	1274	5	1	153.64	153.59	3054	029	2	2	386.1	Sandstone FCR
Lower Medina	GB	495	985	1068	1274	5	1	153.64	153.59	3054	036	2	2	1.5	Ocher
Lower Medina	GB	495	985	1068	1274	5	1	153.64	153.59	3054	044	2	2	0.3	Faunal bone
Lower Medina	GB	495	985	1068	1274	5	1	153.64	153.59	3056	044	30	30	24.1	Faunal bone
Lower Medina	GB	496	985	1069	1283	1	1	153.6	153.5	3094	001	12	12	5	Lithic debitage
Lower Medina	GB	496	985	1069	1283	1	1	153.6	153.5	3094	029	1	1	4.4	Sandstone FCR
Lower Medina	GB	496	985	1069	1283	1	1	153.6	153.5	3094	039	7	7	27.4	Mussel (w/ umbo)
Lower Medina	GB	496	985	1069	1283	1	1	153.6	153.5	3094	040	0	0	5.6	Mussel fragments
Lower Medina	GB	496	985	1069	1283	1	1	153.6	153.5	3094	044	8	8	10	Faunal bone
Lower Medina	GB	496	985	1069	1245	5	1	153.65	153.6	2957	001	29	29	11.3	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	496	985	1069	1245	5	1	153.65	153.6		2957	039	7	16	Mussel (w/ umbo)
Lower Medina	GB	496	985	1069	1245	5	1	153.65	153.6		2957	040	0	8.9	Mussel fragments
Lower Medina	GB	500	984	1063	1642	2	1	153.66	153.56		4172	001	27	34.9	Lithic debitage
Lower Medina	GB	500	984	1063	1642	2	1	153.66	153.56		4172	004	1	0	Modified thin flakes
Lower Medina	GB	500	984	1063	1642	2	1	153.66	153.56		4172	039	2	5.7	Mussel (w/ umbo)
Lower Medina	GB	500	984	1063	1642	2	1	153.66	153.56		4172	040	0	6.1	Mussel fragments
Lower Medina	GB	501	984	1065	1598	1	1	153.66	153.56		4046	001	49	252.3	Lithic debitage
Lower Medina	GB	501	984	1065	1598	1	1	153.66	153.56		4046	011	1	0	Thick uniface
Lower Medina	GB	501	984	1065	1598	1	1	153.66	153.56		4046	039	2	5.2	Mussel (w/ umbo)
Lower Medina	GB	501	984	1065	1598	1	1	153.66	153.56		4046	040	0	4	Mussel fragments
Lower Medina	GB	501	984	1065	1598	1	1	153.66	153.56		4046	044	43	41.9	Faunal bone
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	001	41	158.5	Lithic debitage
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	006	1	0	Thin biface
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	029	2	132.2	Sandstone FCR
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	032	1	0.5	Burned matrix
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	039	5	16.4	Mussel (w/ umbo)
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	040	0	11.3	Mussel fragments
Lower Medina	GB	502	984	1066	1604	1	1	153.7	153.6		4058	044	21	10.4	Faunal bone
Lower Medina	GB	502	984	1066	1604	1	1	153.68	153.58		4085	004	1	0	Lithic debitage
Lower Medina	GB	502	984	1066	1233	5	1	153.72	153.6		2922	001	1	0.7	Lithic debitage
Lower Medina	GB	502	984	1066	1233	5	1	153.72	153.6		2923	001	1	1	Lithic debitage
Lower Medina	GB	502	984	1066	1233	5	1	153.72	153.6		2922	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	001	37	18	Lithic debitage
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	004	1	0	Modified thin flakes
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	032	1	2.6	Burned matrix
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	036	1	0.4	Ocher
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	039	4	6	Mussel (w/ umbo)
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	040	0	11.3	Mussel fragments
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4085	044	5	28.2	Faunal bone
Lower Medina	GB	504	984	1068	1614	1	1	153.68	153.58		4050	001	35	13.4	Lithic debitage
Lower Medina	GB	505	984	1069	1600	1	1	153.68	153.59		4050	004	1	0	Modified thin flakes
Lower Medina	GB	505	984	1069	1600	1	1	153.68	153.59		4050	036	1	0.3	Ocher
Lower Medina	GB	505	984	1069	1600	1	1	153.68	153.59		4050	039	3	0.6	Mussel (w/ umbo)
Lower Medina	GB	505	984	1069	1600	1	1	153.68	153.59		4050	040	0	1.1	Mussel fragments
Lower Medina	GB	505	984	1069	1600	1	1	153.68	153.59		4050	044	6	4.4	Faunal bone
Lower Medina	GB	509	983	1055	1041	5	1	153.62	153.6		2331	040	0	0.4	Mussel fragments
Lower Medina	GB	509	983	1055	1041	5	1	153.62	153.6		2331	044	1	0.1	Faunal bone
Lower Medina	GB	510	990	1073	1346	5	1	153.65	153.62		3331	001	100	14.8	Lithic debitage
Lower Medina	GB	510	990	1073	1346	5	1	153.65	153.62		3331	032	2	0.5	Burned matrix
Lower Medina	GB	510	990	1073	1346	5	1	153.65	153.62		3331	040	0	6	Mussel fragments
Lower Medina	GB	510	990	1073	1346	5	1	153.65	153.62		3331	044	15	1.8	Faunal bone
Lower Medina	GB	510	990	1073	1400	7	0.5	153.5	153.45		3492	001	3	0.5	Lithic debitage
Lower Medina	GB	514	982	1056	1195	5	1	153.65	153.63		2802	040	0	2.1	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	515	982	1057	1193	5	1	153.65	153.64	2812	001	1	7.8	Lithic debitage	
Lower Medina	GB	515	982	1057	1193	5	1	153.65	153.64	2812	029	1	0.3	Sandstone FCR	
Lower Medina	GB	515	982	1057	1193	5	1	153.65	153.64	2812	040	0	2.3	Mussel fragments	
Lower Medina	GB	516	982	1058	1187	5	1	153.67	153.63	2792	001	3	1.1	Lithic debitage	
Lower Medina	GB	516	982	1058	1187	5	1	153.67	153.63	2772	008	1	0	Dart point	
Lower Medina	GB	516	982	1058	1187	5	1	153.67	153.63	2792	039	1	1.4	Mussel (w/ umbo)	
Lower Medina	GB	516	982	1058	1187	5	1	153.67	153.63	2792	040	0	1.1	Mussel fragments	
Lower Medina	GB	519	982	1062	1192	4	1	153.79	153.69	2808	001	1	1.5	Lithic debitage	
Lower Medina	GB	519	982	1062	1192	4	1	153.79	153.69	2808	040	0	0.2	Mussel fragments	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	001	3	21.8	Lithic debitage	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	029	3	12.8	Sandstone FCR	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	032	1	1.4	Burned matrix	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	039	2	3.2	Mussel (w/ umbo)	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	040	0	3.3	Mussel fragments	
Lower Medina	GB	520	982	1063	1645	1	0.6	153.7	153.6	4170	044	2	1.3	Faunal bone	
Lower Medina	GB	521	982	1065	1629	2	0.83	153.72	153.62	4128	001	8	16	Lithic debitage	
Lower Medina	GB	521	982	1065	1629	2	0.83	153.72	153.62	4128	029	1	12.7	Sandstone FCR	
Lower Medina	GB	521	982	1065	1629	2	0.83	153.72	153.62	4128	040	0	7.5	Mussel fragments	
Lower Medina	GB	521	982	1065	1629	2	0.83	153.72	153.62	4128	044	6	2	Faunal bone	
Lower Medina	GB	522	982	1066	1617	2	1	153.7	153.6	4093	001	11	8.4	Lithic debitage	
Lower Medina	GB	522	982	1066	1617	2	1	153.7	153.6	4093	029	1	1.7	Sandstone FCR	
Lower Medina	GB	522	982	1066	1617	2	1	153.7	153.6	4093	036	1	0.4	Ocher	
Lower Medina	GB	522	982	1066	1617	2	1	153.7	153.6	4093	039	3	3.6	Mussel (w/ umbo)	
Lower Medina	GB	522	982	1066	1617	2	1	153.7	153.6	4093	040	0	6.3	Mussel fragments	
Lower Medina	GB	523	982	1067	1338	1	1	153.61	153.5	3290	001	1	2.7	Lithic debitage	
Lower Medina	GB	525	982	1069	1622	1	1	153.66	153.56	4104	001	6	2.6	Lithic debitage	
Lower Medina	GB	525	982	1069	1622	1	1	153.66	153.56	4104	029	1	2.6	Sandstone FCR	
Lower Medina	GB	525	982	1069	1622	1	1	153.66	153.56	4104	039	1	3.3	Mussel (w/ umbo)	
Lower Medina	GB	525	982	1069	1622	1	1	153.66	153.56	4104	040	0	0.5	Mussel fragments	
Lower Medina	GB	525	982	1069	1622	1	1	153.66	153.56	4104	044	3	0.7	Faunal bone	
Lower Medina	GB	531	981	1056	1183	5	1	153.64	153.61	2766	001	1	0.6	Lithic debitage	
Lower Medina	GB	531	981	1056	1183	5	1	153.64	153.61	2766	039	1	0.9	Mussel (w/ umbo)	
Lower Medina	GB	531	981	1056	1183	5	1	153.64	153.61	2766	040	0	0.8	Mussel fragments	
Lower Medina	GB	531	981	1056	1183	5	1	153.64	153.61	2766	044	1	0.3	Faunal bone	
Lower Medina	GB	532	981	1057	1163	5	1	153.64	153.63	2712	001	2	14.4	Lithic debitage	
Lower Medina	GB	532	981	1057	1163	5	1	153.64	153.63	2712	029	1	1.2	Sandstone FCR	
Lower Medina	GB	532	981	1057	1163	5	1	153.64	153.63	2712	039	1	0.5	Mussel (w/ umbo)	
Lower Medina	GB	532	981	1057	1163	5	1	153.64	153.63	2712	040	0	1.3	Mussel fragments	
Lower Medina	GB	533	981	1058	1166	5	1	153.69	153.62	2723	001	5	9.4	Lithic debitage	
Lower Medina	GB	533	981	1058	1166	5	1	153.69	153.62	2723	029	2	2.8	Sandstone FCR	
Lower Medina	GB	533	981	1058	1166	5	1	153.69	153.62	2723	039	1	3.9	Mussel (w/ umbo)	
Lower Medina	GB	533	981	1058	1166	5	1	153.69	153.62	2723	040	0	6.7	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	536	981	1062	1202	4	1	153.78	153.68		2825	001	5	5.5	Lithic debitage
Lower Medina	GB	537	981	1063	1130	5	1	153.66	153.64		2635	001	3	5	Lithic debitage
Lower Medina	GB	537	981	1063	1130	5	1	153.66	153.64		2635	040	0	0.7	Mussel fragments
Lower Medina	GB	539	981	1065	2022	0	0	0	0		6152	004	1	0	Modified thin flakes
Lower Medina	GB	539	981	1065	1138	5	0.8	153.74	153.64		2658	001	2	0.8	Lithic debitage
Lower Medina	GB	539	981	1065	1138	5	0.8	153.74	153.64		2658	032	1	0.3	Burned matrix
Lower Medina	GB	539	981	1065	1138	5	0.8	153.74	153.64		2658	039	1	1.8	Mussel (w/ umbo)
Lower Medina	GB	539	981	1065	1138	5	0.8	153.74	153.64		2658	040	0	4	Mussel fragments
Lower Medina	GB	539	981	1065	1138	5	0.8	153.74	153.64		2658	044	6	1.5	Faunal bone
Lower Medina	GB	540	981	1066	1145	4	1	153.79	153.76		2678	001	5	5.8	Lithic debitage
Lower Medina	GB	540	981	1066	1145	4	1	153.79	153.76		2678	039	1	0.4	Mussel (w/ umbo)
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3211	001	18	190.9	Lithic debitage
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	001	12	7.7	Lithic debitage
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	001	116	22	Lithic debitage
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3211	029	9	139.2	Sandstone FCR
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	029	7	194	Sandstone FCR
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	029	6	36.7	Sandstone FCR
Lower Medina	GB	541	988	1061	1635	1	0.16	153.54	153.46	51	4144	029	2	35	Sandstone FCR
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	032	6	3.5	Burned matrix
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3211	036	1	0.5	Ocher
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	036	3	3	Ocher
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	036	1	0.1	Ocher
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3211	039	44	79.1	Mussel (w/ umbo)
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	039	21	36.3	Mussel (w/ umbo)
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	039	10	16.3	Mussel (w/ umbo)
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3211	040	0	58.2	Mussel fragments
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	040	0	28.3	Mussel fragments
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	040	0	8.1	Mussel fragments
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	042	0	0.3	Charcoal
Lower Medina	GB	541	988	1061	1317	1	1	153.62	153.52		3230	044	34	17.7	Faunal bone
Lower Medina	GB	541	988	1061	1348	1	0.5	153.63	153.53		3320	044	12	8	Faunal bone
Lower Medina	GB	541	988	1061	1474	1	0.5	153.64	153.54		3847	044	77	9.7	Faunal bone
Lower Medina	GB	541	988	1061	1635	1	0.16	153.54	153.46	51	4145	044	4	0.1	Faunal bone
Lower Medina	GB	541	988	1061	1104	4	1	153.74	153.7		2567	001	7	0.3	Lithic debitage
Lower Medina	GB	541	988	1061	1104	4	1	153.74	153.7		2591	001	1	3.8	Lithic debitage
Lower Medina	GB	541	988	1061	1104	4	1	153.74	153.7		2591	006	1	0	Thin biface
Lower Medina	GB	541	988	1061	1104	4	1	153.74	153.7		2567	040	0	0.1	Mussel fragments
Lower Medina	GB	541	988	1061	1104	4	1	153.74	153.7		2567	044	1	0.1	Faunal bone
Lower Medina	GB	541	988	1061	1113	5	1	153.7	153.64		2592	001	3	0.1	Lithic debitage
Lower Medina	GB	541	988	1061	1113	5	1	153.7	153.64		2592	039	1	0.3	Mussel (w/ umbo)
Lower Medina	GB	541	988	1061	1113	5	1	153.7	153.64		2592	040	0	0.5	Mussel fragments
Lower Medina	GB	541	988	1061	1113	5	1	153.7	153.64		2592	044	5	0.3	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	546	983	1064	1287	5	0.2	153.67	153.6	3106	001	5	3.2	Lithic debitage	
Lower Medina	GB	546	983	1064	1287	5	0.2	153.67	153.6	3106	036	1	0.1	Ocher	
Lower Medina	GB	546	983	1064	1287	5	0.2	153.67	153.6	3106	044	20	0.5	Faunal bone	
Lower Medina	GB	549	992	1063	1417	1	0.25	153.64	153.54	3553	001	1	0.2	Lithic debitage	
Lower Medina	GB	549	992	1063	1417	1	0.25	153.64	153.54	3553	040	0	0.3	Mussel fragments	
Lower Medina	GB	550	981	1067	1368	1	1	153.6	153.5	3395	001	1	0.8	Lithic debitage	
Lower Medina	GB	550	981	1067	1368	1	1	153.6	153.5	3395	004	1	0	Modified thin flakes	
Lower Medina	GB	550	981	1067	1148	4	1	153.84	153.7	2714	001	2	1	Lithic debitage	
Lower Medina	GB	550	981	1067	1148	4	1	153.84	153.7	2714	040	0	0.7	Mussel fragments	
Lower Medina	GB	550	981	1067	1349	5	1	153.67	153.6	3324	004	1	0	Modified thin flakes	
Lower Medina	GB	551	981	1068	1168	3	1	153.83	153.8	2733	001	1	2.5	Lithic debitage	
Lower Medina	GB	551	981	1068	1171	4	1	153.8	153.69	2743	001	4	1	Lithic debitage	
Lower Medina	GB	551	981	1068	1171	4	1	153.8	153.69	2743	040	0	0.7	Mussel fragments	
Lower Medina	GB	558	980	1056	1170	5	1	153.67	153.62	2729	001	1	1	Lithic debitage	
Lower Medina	GB	558	980	1056	1170	5	1	153.67	153.62	2729	040	0	0.1	Mussel fragments	
Lower Medina	GB	559	980	1057	1154	5	1	153.67	153.63	2691	001	2	1.1	Lithic debitage	
Lower Medina	GB	559	980	1057	1154	5	1	153.67	153.63	2691	040	0	0.8	Mussel fragments	
Lower Medina	GB	560	980	1058	1205	5	1	153.67	153.65	2829	029	2	1.5	Sandstone FCR	
Lower Medina	GB	560	980	1058	1205	5	1	153.67	153.65	2829	039	1	0.9	Mussel (w/ umbo)	
Lower Medina	GB	560	980	1058	1205	5	1	153.67	153.65	2829	040	0	2.5	Mussel fragments	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	001	41	19.4	Lithic debitage	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	029	9	206.9	Sandstone FCR	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	032	16	10.1	Burned matrix	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	036	1	0.1	Ocher	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	039	25	20.1	Mussel (w/ umbo)	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	040	0	23.3	Mussel fragments	
Lower Medina	GB	563	980	1062	1575	1	1	153.66	153.56	3963	044	45	14.6	Faunal bone	
Lower Medina	GB	563	980	1062	1209	4	1	153.78	153.7	2842	001	2	8	Lithic debitage	
Lower Medina	GB	564	980	1063	1134	4	1	153.68	153.65	2652	001	3	1.5	Lithic debitage	
Lower Medina	GB	566	980	1065	1190	4	0.4	153.78	153.72	2801	008	1	0	Dart point	
Lower Medina	GB	568	980	1067	1381	1	0.5	153.62	153.52	3432	001	16	14.5	Lithic debitage	
Lower Medina	GB	568	980	1067	1381	1	0.5	153.62	153.52	3432	040	0	2.5	Mussel fragments	
Lower Medina	GB	568	980	1067	1381	1	0.5	153.62	153.52	3432	044	1	0.2	Faunal bone	
Lower Medina	GB	568	980	1067	1216	4	1	153.74	153.7	2860	001	2	0.5	Lithic debitage	
Lower Medina	GB	568	980	1067	1216	4	1	153.74	153.7	2860	040	0	0.3	Mussel fragments	
Lower Medina	GB	568	980	1067	1373	5	1	153.67	153.62	3428	001	29	5.8	Lithic debitage	
Lower Medina	GB	568	980	1067	1373	5	1	153.67	153.62	3428	039	4	2.5	Mussel (w/ umbo)	
Lower Medina	GB	568	980	1067	1373	5	1	153.67	153.62	3428	040	0	8	Mussel fragments	
Lower Medina	GB	568	980	1067	1373	5	1	153.67	153.62	3428	044	2	0.8	Faunal bone	
Lower Medina	GB	569	980	1068	1221	4	1	153.74	153.7	2875	039	1	0.1	Mussel (w/ umbo)	
Lower Medina	GB	569	980	1068	1221	4	1	153.74	153.7	2875	040	0	1.2	Mussel fragments	
Lower Medina	GB	576	979	1056	1160	5	1	153.73	153.63	2706	001	2	3.5	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GB	576	979	1056	1160	5	1	153.73	153.63	2706	032	1	0.6	Burned matrix	
Lower Medina	GB	576	979	1056	1160	5	1	153.73	153.63	2706	040	0	0.3	Mussel fragments	
Lower Medina	GB	577	979	1057	1142	5	1	153.73	153.66	2667	001	2	6.8	Lithic debitage	
Lower Medina	GB	577	979	1057	1142	5	1	153.73	153.66	2667	029	4	5.8	Sandstone FCR	
Lower Medina	GB	577	979	1057	1142	5	1	153.73	153.66	2667	040	0	0.1	Mussel fragments	
Lower Medina	GB	581	979	1062	1213	5	1	153.76	153.71	2844	039	1	0.3	Mussel (w/ umbo)	
Lower Medina	GB	582	979	1063	1127	4	1	153.72	153.67	2632	001	4	1.5	Lithic debitage	
Lower Medina	GB	583	979	1064	2014	1	0	153.6	153.6	4019	005	1	0	Thick biface	
Lower Medina	GB	584	979	1065	1143	4	0.55	153.74	153.72	2675	001	1	0.2	Lithic debitage	
Lower Medina	GB	584	979	1065	1143	4	0.55	153.74	153.72	2675	040	0	0.4	Mussel fragments	
Lower Medina	GB	585	979	1066	1159	4	1	153.77	153.7	2703	001	4	4.6	Lithic debitage	
Lower Medina	GB	586	979	1067	1167	4	1	153.75	153.7	2725	040	0	1	Mussel fragments	
Lower Medina	GB	586	979	1067	1407	5	1	153.67	153.63	3465	001	7	1.7	Lithic debitage	
Lower Medina	GB	586	979	1067	1407	5	1	153.67	153.63	3465	029	1	1.7	Sandstone FCR	
Lower Medina	GB	586	979	1067	1407	5	1	153.67	153.63	3465	039	14	12.8	Mussel (w/ umbo)	
Lower Medina	GB	586	979	1067	1407	5	1	153.67	153.63	3465	040	0	14.8	Mussel fragments	
Lower Medina	GB	587	979	1068	1169	4	1	153.74	153.69	2731	001	2	1.4	Lithic debitage	
Lower Medina	GB	587	979	1068	1169	4	1	153.74	153.69	2731	040	0	0.4	Mussel fragments	
Lower Medina	GB	588	979	1069	1180	4	1	153.76	153.69	2763	040	0	0.1	Mussel fragments	
Lower Medina	GB	594	978	1056	1149	5	1	153.7	153.65	2699	001	1	1	Lithic debitage	
Lower Medina	GB	594	978	1056	1149	5	1	153.7	153.65	2699	039	1	0.5	Mussel (w/ umbo)	
Lower Medina	GB	594	978	1056	1149	5	1	153.7	153.65	2699	040	0	0.2	Mussel fragments	
Lower Medina	GB	595	978	1057	1123	4	0.7	153.75	153.7	2641	001	1	1.8	Lithic debitage	
Lower Medina	GB	595	978	1057	1123	4	0.7	153.75	153.7	2641	039	1	0.3	Mussel (w/ umbo)	
Lower Medina	GB	595	978	1057	1123	4	0.7	153.75	153.7	2641	040	0	0.2	Mussel fragments	
Lower Medina	GB	599	978	1062	1201	5	0.95	153.69	153.67	2823	001	6	1	Lithic debitage	
Lower Medina	GA	629	987	1031	1378	1	1	153.74	153.64	3421	001	1	0.2	Lithic debitage	
Lower Medina	GA	629	987	1031	1378	1	1	153.74	153.64	3421	006	1	0	Thin biface	
Lower Medina	GA	629	987	1031	1378	1	1	153.74	153.64	3409	008	1	0	Dart point	
Lower Medina	GA	629	987	1031	1378	1	1	153.74	153.64	3421	039	3	1.8	Mussel (w/ umbo)	
Lower Medina	GA	629	987	1031	1378	1	1	153.74	153.64	3421	040	0	3.6	Mussel fragments	
Lower Medina	GA	629	987	1031	1108	4	1	153.88	153.82	2584	040	0	0.3	Mussel fragments	
Lower Medina	GC	630	971	1063	1332	1	1	153.54	153.44	3271	001	6	0.7	Lithic debitage	
Lower Medina	GC	630	971	1063	1332	1	1	153.54	153.44	3271	032	8	3.1	Burned matrix	
Lower Medina	GC	630	971	1063	1332	1	1	153.54	153.44	3271	039	11	7.3	Mussel (w/ umbo)	
Lower Medina	GC	630	971	1063	1332	1	1	153.54	153.44	3271	040	0	5.9	Mussel fragments	
Lower Medina	GC	630	971	1063	1109	6	1	153.59	153.53	2586	001	3	11.6	Lithic debitage	
Lower Medina	GC	630	971	1063	1109	6	1	153.59	153.53	2586	039	4	3.9	Mussel (w/ umbo)	
Lower Medina	GC	630	971	1063	1109	6	1	153.59	153.53	2586	040	0	6.2	Mussel fragments	
Lower Medina	GC	630	971	1063	1109	6	1	153.59	153.53	2588	044	1	2.1	Faunal bone	
Lower Medina	GC	631	972	1063	1222	1	1	153.58	153.48	2877	001	17	8.7	Lithic debitage	
Lower Medina	GC	631	972	1063	1222	1	1	153.58	153.48	2877	032	8	2.3	Burned matrix	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	631	972	1063	1222	1	1	153.58	153.48		2877	039	1	0.6	Mussel (w/ umbo)
Lower Medina	GC	631	972	1063	1222	1	1	153.58	153.48		2877	040	0	1	Mussel fragments
Lower Medina	GC	631	972	1063	1222	1	1	153.58	153.48		2877	044	6	0.2	Faunal bone
Lower Medina	GC	631	972	1063	1110	5	1	153.67	153.6		2589	039	1	1.7	Mussel (w/ umbo)
Lower Medina	GC	631	972	1063	1110	5	1	153.67	153.6		2589	040	0	3.2	Mussel fragments
Lower Medina	GC	631	972	1063	1117	6	1	153.6	153.57		2609	001	2	11.9	Lithic debitage
Lower Medina	GC	631	972	1063	1117	6	1	153.6	153.57		2609	008	1	0	Dart point
Lower Medina	GC	631	972	1063	1117	6	1	153.6	153.57		2607	032	2	7	Burned matrix
Lower Medina	GC	631	972	1063	1117	6	1	153.6	153.57		2607	039	2	5.5	Mussel (w/ umbo)
Lower Medina	GC	631	972	1063	1117	6	1	153.6	153.57		2607	040	0	8.2	Mussel fragments
Lower Medina	GA	632	990	1033	1111	5	1	153.66	153.61		2597	001	3	0.5	Lithic debitage
Lower Medina	GA	632	990	1033	1111	5	1	153.66	153.61		2597	039	1	0.3	Mussel (w/ umbo)
Lower Medina	GA	632	990	1033	1111	5	1	153.66	153.61		2597	040	0	0.2	Mussel fragments
Lower Medina	GC	633	974	1063	1210	1	1	153.62	153.52		2845	001	6	9.3	Lithic debitage
Lower Medina	GC	633	974	1063	1210	1	1	153.62	153.52		2845	039	1	15.1	Mussel (w/ umbo)
Lower Medina	GC	633	974	1063	1210	1	1	153.62	153.52		2845	040	0	5.6	Mussel fragments
Lower Medina	GC	633	974	1063	1210	1	1	153.62	153.52		2845	042	0	0.1	Charcoal
Lower Medina	GC	633	974	1063	1210	1	1	153.62	153.52		2845	044	4	4	Faunal bone
Lower Medina	GA	635	989	1035	1299	1	1	153.65	153.55		3142	001	2	1.6	Lithic debitage
Lower Medina	GA	635	989	1035	1299	1	1	153.65	153.55		3142	039	1	0.5	Mussel (w/ umbo)
Lower Medina	GA	635	989	1035	1299	1	1	153.65	153.55		3142	040	0	0.4	Mussel fragments
Lower Medina	GA	635	989	1035	1299	1	1	153.65	153.55		3142	044	1	0.1	Faunal bone
Lower Medina	GC	655	966	1063	1271	1	0.5	153.45	153.35		3042	001	14	0.4	Lithic debitage
Lower Medina	GC	655	966	1063	1608	1	0	153.44	153.34	42	4067	001	13	0.8	Lithic debitage
Lower Medina	GC	655	966	1063	1271	1	0.5	153.45	153.35		3042	039	2	6	Mussel (w/ umbo)
Lower Medina	GC	655	966	1063	1271	1	0.5	153.45	153.35		3042	040	0	18.2	Mussel fragments
Lower Medina	GC	655	966	1063	1122	7	1	153.52	153.44		2620	040	0	1.6	Mussel fragments
Lower Medina	GC	656	972	1065	1199	1	1	153.54	153.44		2819	001	2	1.2	Lithic debitage
Lower Medina	GC	656	972	1065	1199	1	1	153.54	153.44		2819	039	8	13.8	Mussel (w/ umbo)
Lower Medina	GC	656	972	1065	1199	1	1	153.54	153.44		2819	040	0	10.9	Mussel fragments
Lower Medina	GC	656	972	1065	1126	6	1	153.6	153.54		2648	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GC	656	972	1065	1126	6	1	153.6	153.54		2648	040	0	0.4	Mussel fragments
Lower Medina	GC	657	970	1065	1251	1	0.5	153.48	153.38		2980	001	13	41.2	Lithic debitage
Lower Medina	GC	657	970	1065	1251	1	0.5	153.48	153.38		2980	039	3	4.6	Mussel (w/ umbo)
Lower Medina	GC	657	970	1065	1251	1	0.5	153.48	153.38		2980	040	0	3.8	Mussel fragments
Lower Medina	GC	657	970	1065	1251	1	0.5	153.48	153.38		2980	044	2	0.1	Faunal bone
Lower Medina	GC	657	970	1065	1128	6	0.5	153.58	153.5		2624	040	0	0.5	Mussel fragments
Lower Medina	GC	657	970	1065	1129	7	0.5	153.5	153.48		2630	029	2	2	Sandstone FCR
Lower Medina	GC	657	970	1065	1129	7	0.5	153.5	153.48		2630	040	0	0.6	Mussel fragments
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3400	001	1	0.1	Lithic debitage
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3400	002	1	0	Core
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3400	039	1	4.4	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3400	040	0	1.5	Mussel fragments
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3400	044	2	0.9	Faunal bone
Lower Medina	GA	658	987	1034	1370	1	1	153.62	153.52		3423	044	33	5.7	Faunal bone
Lower Medina	GA	659	987	1035	1341	1	1	153.66	153.55		3302	001	4	38.2	Lithic debitage
Lower Medina	GA	659	987	1035	1341	1	1	153.66	153.55		3302	002	1	0	Core
Lower Medina	GA	659	987	1035	1341	1	1	153.66	153.55		3302	029	2	11.4	Sandstone FCR
Lower Medina	GA	659	987	1035	1341	1	1	153.66	153.55		3302	039	6	29.7	Mussel (w/ umbo)
Lower Medina	GA	659	987	1035	1341	1	1	153.66	153.55		3302	040	0	15.6	Mussel fragments
Lower Medina	GA	659	987	1035	1402	2	1	153.55	153.45		3501	001	1	0.1	Lithic debitage
Lower Medina	GA	659	987	1035	1402	2	1	153.55	153.45		3501	039	1	0.7	Mussel (w/ umbo)
Lower Medina	GA	659	987	1035	1402	2	1	153.55	153.45		3501	040	0	0.1	Mussel fragments
Lower Medina	GA	659	987	1035	1268	5	1	153.71	153.68		3052	001	4	0.6	Lithic debitage
Lower Medina	GA	659	987	1035	1268	5	1	153.71	153.68		3052	044	1	0.1	Faunal bone
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	001	6	62.6	Lithic debitage
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	002	1	0	Core
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	004	1	0	Modified thin flakes
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3311	017	1	0	Grinding slab
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	029	12	1713.5	Sandstone FCR
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	032	8	14.2	Burned matrix
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	039	12	15.8	Mussel (w/ umbo)
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	040	0	21.7	Mussel fragments
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3304	044	105	13.1	Faunal bone
Lower Medina	GA	660	987	1036	1342	1	1	153.71	153.61		3314	044	10	2	Faunal bone
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3329	001	0	1.2	Lithic debitage
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3330	002	1	0	Core
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3329	029	3	19.4	Sandstone FCR
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3330	029	3	18.4	Sandstone FCR
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3329	032	3	1.8	Burned matrix
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3330	039	4	2.5	Mussel (w/ umbo)
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3329	040	0	2	Mussel fragments
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3330	040	0	5.4	Mussel fragments
Lower Medina	GA	660	987	1036	1351	2	1	153.61	153.51		3330	044	3	4.1	Faunal bone
Lower Medina	GA	660	987	1036	1253	5	1	153.71	153.69		2985	029	1	1	Sandstone FCR
Lower Medina	GA	661	987	1037	1333	1	1	153.74	153.63		3273	001	12	3.6	Lithic debitage
Lower Medina	GA	661	987	1037	1355	1	1	153.63	153.53		3351	001	2	1.5	Lithic debitage
Lower Medina	GA	661	987	1037	1333	1	1	153.74	153.63		3273	029	6	120	Sandstone FCR
Lower Medina	GA	661	987	1037	1333	1	1	153.74	153.63		3273	039	6	1.7	Mussel (w/ umbo)
Lower Medina	GA	661	987	1037	1355	1	1	153.63	153.53		3351	039	7	9.1	Mussel (w/ umbo)
Lower Medina	GA	661	987	1037	1333	1	1	153.74	153.63		3273	040	0	6	Mussel fragments
Lower Medina	GA	661	987	1037	1355	1	1	153.63	153.53		3351	040	0	15.1	Mussel fragments
Lower Medina	GA	661	987	1037	1333	1	1	153.74	153.63		3273	044	12	2.5	Faunal bone
Lower Medina	GA	661	987	1037	1242	4	1	153.74	153.71		2951	029	3	7.7	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	661	987	1037	1242	4	1	153.74	153.71		2951	039	2	2.2	Mussel (w/ umbo)
Lower Medina	GA	661	987	1037	1242	4	1	153.74	153.71		2951	040	0	0.6	Mussel fragments
Lower Medina	GA	661	987	1037	1140	4	0	153.74	153.74		2663	044	5	2.2	Faunal bone
Lower Medina	GA	662	986	1034	1371	1	1	153.7	153.6		3402	001	1	0.1	Lithic debitage
Lower Medina	GA	662	986	1034	1371	1	1	153.7	153.6		3402	029	3	4.7	Sandstone FCR
Lower Medina	GA	662	986	1034	1371	1	1	153.7	153.6		3402	032	2	25.2	Burned matrix
Lower Medina	GA	663	986	1035	1318	1	1	153.7	153.59		3215	001	1	0.2	Lithic debitage
Lower Medina	GA	663	986	1035	1318	1	1	153.7	153.59		3215	029	6	81.9	Sandstone FCR
Lower Medina	GA	663	986	1035	1318	1	1	153.7	153.59		3215	032	2	1.7	Burned matrix
Lower Medina	GA	663	986	1035	1318	1	1	153.7	153.59		3215	039	1	1.3	Mussel (w/ umbo)
Lower Medina	GA	663	986	1035	1318	1	1	153.7	153.59		3215	040	0	4.2	Mussel fragments
Lower Medina	GA	663	986	1035	1327	2	1	153.6	153.5		3260	002	1	0	Core
Lower Medina	GA	663	986	1035	1327	2	1	153.6	153.5		3262	002	1	0	Core
Lower Medina	GA	663	986	1035	1327	2	1	153.6	153.5		3260	036	1	0.1	Ocher
Lower Medina	GA	663	986	1035	1327	2	1	153.6	153.5		3260	040	0	0.1	Mussel fragments
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3167	001	4	6.3	Lithic debitage
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3166	008	1	0	Dart point
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3167	029	4	19.2	Sandstone FCR
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3167	039	4	13.5	Mussel (w/ umbo)
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3167	040	0	1.8	Mussel fragments
Lower Medina	GA	664	986	1036	1305	1	1	153.71	153.61		3167	044	5	8.4	Faunal bone
Lower Medina	GA	664	986	1036	1366	2	1	153.61	153.5		3389	040	0	0.7	Mussel fragments
Lower Medina	GA	664	986	1036	1131	4	1	153.73	153.7		2639	036	3	0.7	Ocher
Lower Medina	GA	664	986	1036	1131	4	1	153.73	153.7		2639	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GA	665	986	1037	1288	1	1	153.73	153.61		3109	001	3	0.4	Lithic debitage
Lower Medina	GA	665	986	1037	1288	1	1	153.73	153.61		3109	029	2	191.1	Sandstone FCR
Lower Medina	GA	665	986	1037	1288	1	1	153.73	153.61		3109	040	0	1.4	Mussel fragments
Lower Medina	GA	665	986	1037	1374	2	1	153.64	153.54		3406	044	1	0.1	Faunal bone
Lower Medina	GA	665	986	1037	1147	5	1	153.75	153.71		2680	040	0	0.2	Mussel fragments
Lower Medina	GA	665	986	1037	1147	5	1	153.75	153.71		2680	044	19	2.7	Faunal bone
Lower Medina	GC	666	974	1065	1196	1	0.6	153.59	153.49		2817	001	2	4.5	Lithic debitage
Lower Medina	GC	666	974	1065	1196	1	0.6	153.59	153.49		2817	029	1	1.6	Sandstone FCR
Lower Medina	GC	666	974	1065	1196	1	0.6	153.59	153.49		2817	039	10	31.2	Mussel (w/ umbo)
Lower Medina	GC	666	974	1065	1196	1	0.6	153.59	153.49		2817	040	0	24.9	Mussel fragments
Lower Medina	GC	666	974	1065	1196	1	0.6	153.59	153.49		2817	044	3	0.1	Faunal bone
Lower Medina	GC	666	974	1065	1132	5	0.6	153.67	153.6		2644	001	1	4.7	Lithic debitage
Lower Medina	GC	666	974	1065	1144	6	0.6	153.6	153.58		2673	040	0	0.7	Mussel fragments
Lower Medina	GC	667	971	1065	1207	1	0.5	153.51	153.41		2837	001	5	1.4	Lithic debitage
Lower Medina	GC	667	971	1065	1207	1	0.5	153.51	153.41		2837	039	7	6.5	Mussel (w/ umbo)
Lower Medina	GC	667	971	1065	1207	1	0.5	153.51	153.41		2837	040	0	17.4	Mussel fragments
Lower Medina	GC	668	965	1063	1135	7	1	153.5	153.45		2650	039	2	1	Mussel (w/ umbo)
Lower Medina	GC	668	965	1063	1135	7	1	153.5	153.45		2650	040	0	4.2	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	669	975	1065	1191	1	0.6	153.59	153.49	2804	001	2	0.3	Lithic debitage	
Lower Medina	GC	669	975	1065	1191	1	0.6	153.59	153.49	2804	039	2	1	Mussel (w/ umbo)	
Lower Medina	GC	669	975	1065	1191	1	0.6	153.59	153.49	2804	040	0	0.2	Mussel fragments	
Lower Medina	GC	669	975	1065	1191	1	0.6	153.59	153.49	2804	044	3	0.1	Faunal bone	
Lower Medina	GC	669	975	1065	1191	1	0.6	153.59	153.49	2810	044	0	0.1	Faunal bone	
Lower Medina	GC	669	975	1065	1139	5	0.6	153.63	153.6	2661	015	1	0	Hammerstone	
Lower Medina	GC	669	975	1065	1139	5	0.6	153.63	153.6	2661	039	1	0.5	Mussel (w/ umbo)	
Lower Medina	GC	669	975	1065	1139	5	0.6	153.63	153.6	2661	040	0	0.9	Mussel fragments	
Lower Medina	GC	670	973	1065	1203	1	0.6	153.59	153.49	2827	001	54	64.3	Lithic debitage	
Lower Medina	GC	670	973	1065	1203	1	0.6	153.59	153.49	2827	006	1	0	Thin biface	
Lower Medina	GC	670	973	1065	1203	1	0.6	153.59	153.49	2827	039	1	3.3	Mussel (w/ umbo)	
Lower Medina	GC	670	973	1065	1203	1	0.6	153.59	153.49	2827	040	0	0.6	Mussel fragments	
Lower Medina	GC	670	973	1065	1203	1	0.6	153.59	153.49	2827	044	5	0.1	Faunal bone	
Lower Medina	GC	670	973	1065	1141	5	0.6	153.65	153.6	2671	001	1	0.3	Lithic debitage	
Lower Medina	GC	670	973	1065	1141	5	0.6	153.65	153.6	2671	039	1	2	Mussel (w/ umbo)	
Lower Medina	GC	670	973	1065	1141	5	0.6	153.65	153.6	2671	040	0	8.5	Mussel fragments	
Lower Medina	GB	671	990	1074	1375	1	1	153.62	153.5	3408	003	1	0	Modified thick flakes	
Lower Medina	GB	671	990	1074	1375	1	1	153.62	153.5	3408	004	1	0	Modified thin flakes	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	001	520	74	Lithic debitage	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	004	2	0	Modified thin flakes	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	029	1	10.7	Sandstone FCR	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	039	3	5.6	Mussel (w/ umbo)	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	040	0	3.1	Mussel fragments	
Lower Medina	GB	671	990	1074	1367	5	1	153.64	153.62	3391	044	2	0.9	Faunal bone	
Lower Medina	GC	673	964	1063	1152	7	1	153.52	153.44	2687	001	1	0.3	Lithic debitage	
Lower Medina	GC	673	964	1063	1152	7	1	153.52	153.44	2687	040	0	0.3	Mussel fragments	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	001	24	39.3	Lithic debitage	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	002	1	0	Core	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	029	2	3.4	Sandstone FCR	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	039	4	8.5	Mussel (w/ umbo)	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	040	0	10.6	Mussel fragments	
Lower Medina	GC	674	975	1063	1208	1	1	153.65	153.55	2840	044	32	2	Faunal bone	
Lower Medina	GC	674	975	1063	1150	5	1	153.66	153.62	2683	001	1	0.1	Lithic debitage	
Lower Medina	GC	674	975	1063	1150	5	1	153.66	153.62	2683	004	1	0	Modified thin flakes	
Lower Medina	GC	674	975	1063	1150	5	1	153.66	153.62	2683	029	1	0.3	Sandstone FCR	
Lower Medina	GC	674	975	1063	1150	5	1	153.66	153.62	2683	039	1	0.6	Mussel (w/ umbo)	
Lower Medina	GC	674	975	1063	1150	5	1	153.66	153.62	2683	040	0	0.4	Mussel fragments	
Lower Medina	GC	675	967	1063	1278	1	1	153.45	153.35	3077	001	7	45.3	Lithic debitage	
Lower Medina	GC	675	967	1063	1278	1	1	153.45	153.35	3077	029	3	5.3	Sandstone FCR	
Lower Medina	GC	675	967	1063	1278	1	1	153.45	153.35	3077	039	28	28.3	Mussel (w/ umbo)	
Lower Medina	GC	675	967	1063	1278	1	1	153.45	153.35	3077	040	0	35.5	Mussel fragments	
Lower Medina	GC	675	967	1063	1151	7	1	153.57	153.47	2685	001	2	0.5	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GC	675	967	1063	1151	7	1	153.57	153.47		2685	006	1	0	Thin biface
Lower Medina	GC	675	967	1063	1151	7	1	153.57	153.47		2685	039	5	4.6	Mussel (w/ umbo)
Lower Medina	GC	675	967	1063	1151	7	1	153.57	153.47		2685	040	0	7.7	Mussel fragments
Lower Medina	GA	676	987	1038	1326	1	1	153.69	153.59		3250	001	6	1.8	Lithic debitage
Lower Medina	GA	676	987	1038	1326	1	1	153.69	153.59		3250	039	6	7.8	Mussel (w/ umbo)
Lower Medina	GA	676	987	1038	1326	1	1	153.69	153.59		3250	040	0	5.8	Mussel fragments
Lower Medina	GA	676	987	1038	1153	4	1	153.73	153.7		2689	001	1	0.7	Lithic debitage
Lower Medina	GA	676	987	1038	1153	4	1	153.73	153.7		2689	039	2	3	Mussel (w/ umbo)
Lower Medina	GA	676	987	1038	1153	4	1	153.73	153.7		2689	040	0	0.8	Mussel fragments
Lower Medina	GA	676	987	1038	1161	5	1	153.7	153.69		2708	040	0	0.4	Mussel fragments
Lower Medina	GA	677	986	1038	1296	1	1	153.76	153.65		3134	001	1	0.1	Lithic debitage
Lower Medina	GA	677	986	1038	1296	1	1	153.76	153.65		3134	039	4	1.4	Mussel (w/ umbo)
Lower Medina	GA	677	986	1038	1296	1	1	153.76	153.65		3134	040	0	39	Mussel fragments
Lower Medina	GA	677	986	1038	1296	1	1	153.76	153.65		3134	042	0	0.3	Charcoal
Lower Medina	GA	677	986	1038	1296	1	1	153.76	153.65		3134	044	9	0.5	Faunal bone
Lower Medina	GA	677	986	1038	1156	5	1	153.8	153.74		2695	029	3	2.5	Sandstone FCR
Lower Medina	GA	677	986	1038	1156	5	1	153.8	153.74		2695	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GA	677	986	1038	1156	5	1	153.8	153.74		2695	040	0	0.3	Mussel fragments
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	001	4	0.1	Lithic debitage
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	029	1	0.4	Sandstone FCR
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	036	3	0.1	Ocher
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	039	3	1.1	Mussel (w/ umbo)
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	040	0	8.4	Mussel fragments
Lower Medina	GC	678	973	1063	1217	1	1	153.62	153.52		2862	044	10	0.3	Faunal bone
Lower Medina	GC	678	973	1063	1155	5	1	153.68	153.63		2693	001	3	9.4	Lithic debitage
Lower Medina	GC	678	973	1063	1155	5	1	153.68	153.63		2693	036	1	0.1	Ocher
Lower Medina	GC	678	973	1063	1155	5	1	153.68	153.63		2693	039	1	1.6	Mussel (w/ umbo)
Lower Medina	GC	678	973	1063	1155	5	1	153.68	153.63		2693	040	0	1.7	Mussel fragments
Lower Medina	GC	679	968	1063	1246	1	1	153.48	153.38		2960	001	9	7.4	Lithic debitage
Lower Medina	GC	679	968	1063	1246	1	1	153.48	153.38		2960	029	6	1.9	Sandstone FCR
Lower Medina	GC	679	968	1063	1246	1	1	153.48	153.38		2960	039	60	50.7	Mussel (w/ umbo)
Lower Medina	GC	679	968	1063	1246	1	1	153.48	153.38		2960	040	0	101.1	Mussel fragments
Lower Medina	GC	679	968	1063	1246	1	1	153.48	153.38		2960	044	1	0.1	Faunal bone
Lower Medina	GC	679	968	1063	1158	7	1	153.59	153.49		2701	001	2	0.7	Lithic debitage
Lower Medina	GC	679	968	1063	1158	7	1	153.59	153.49		2701	029	2	3.9	Sandstone FCR
Lower Medina	GC	679	968	1063	1158	7	1	153.59	153.49		2701	040	0	5.4	Mussel fragments
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4074	029	12	161.8	Sandstone FCR
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4075	029	1	1.6	Sandstone FCR
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4075	032	1	2.1	Burned matrix
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4074	039	1	0.1	Mussel (w/ umbo)
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4074	040	0	7.1	Mussel fragments
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4075	040	0	1.1	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4074	044	2	0.1	Faunal bone
Lower Medina	GA	694	989	1032	1610	1	0.25	153.6	153.53	30	4075	044	17	0.3	Faunal bone
Lower Medina	GA	694	989	1032	1650	2	0.09	153.53	153.43	30	4185	029	2	6.3	Sandstone FCR
Lower Medina	GA	694	989	1032	1650	2	0.09	153.53	153.43	30	4185	040	0	1.9	Mussel fragments
Lower Medina	GA	694	989	1032	1650	2	0.09	153.53	153.43	30	4185	044	4	0.7	Faunal bone
Lower Medina	GA	694	989	1032	1650	2	0.09	153.53	153.43	30	4186	044	23	0.09	Faunal bone
Lower Medina	GA	694	989	1032	2015	5	0	153.6	153.6		4018	006	1	0	Thin biface
Lower Medina	GA	695	987	1032	1383	1	1	153.93	153.83		3435	001	5	5.5	Lithic debitage
Lower Medina	GA	695	987	1032	1383	1	1	153.93	153.83		3435	044	1	1.1	Faunal bone
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	001	17	10.9	Lithic debitage
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	005	1	0	Thick biface
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	029	6	15.2	Sandstone FCR
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	032	1	0.9	Burned matrix
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	039	30	50.9	Mussel (w/ umbo)
Lower Medina	GE	718	979	1090	1470	1	1	153.54	153.44		3837	040	0	77.5	Mussel fragments
Lower Medina	GE	722	978	1090	1465	1	0.25	153.54	153.44		3906	001	1	0.1	Lithic debitage
Lower Medina	GE	722	978	1090	1465	1	0.25	153.54	153.44		3906	029	1	4.2	Sandstone FCR
Lower Medina	GE	722	978	1090	1465	1	0.25	153.54	153.44		3906	032	3	0.8	Burned matrix
Lower Medina	GE	722	978	1090	1465	1	0.25	153.54	153.44		3906	039	5	7.1	Mussel (w/ umbo)
Lower Medina	GE	722	978	1090	1465	1	0.25	153.54	153.44		3906	040	0	13.6	Mussel fragments
Lower Medina	GE	722	978	1090	1466	1	0.02	153.54	153.44	44	3909	044	4	0.05	Faunal bone
Lower Medina	GE	722	978	1090	1479	2	0.25	153.44	153.34		3856	001	2	1	Lithic debitage
Lower Medina	GE	722	978	1090	1479	2	0.25	153.44	153.34		3856	040	0	1.9	Mussel fragments
Lower Medina	GE	722	978	1090	1479	2	0.25	153.44	153.34		3856	044	1	0.1	Faunal bone
Lower Medina	GE	722	978	1090	1480	2	0.25	153.44	153.34	44	3859	044	2	0.09	Faunal bone
Lower Medina	GE	723	978	1091	1542	1	0.1	153.44	153.3	44	3731	039	1	0.5	Mussel (w/ umbo)
Lower Medina	GE	723	978	1091	1542	1	0.1	153.44	153.3	44	3732	044	8	0.09	Faunal bone
Lower Medina	GE	727	977	1091	1556	1	0.45	153.52	153.42		3876	001	1	0.1	Lithic debitage
Lower Medina	GE	727	977	1091	1557	1	0.04	153.48	153.42	43	3878	001	2	10	Lithic debitage
Lower Medina	GE	727	977	1091	1557	1	0.04	153.48	153.42	43	3879	001	1	0.1	Lithic debitage
Lower Medina	GE	727	977	1091	1556	1	0.45	153.52	153.42		3876	029	1	0.5	Sandstone FCR
Lower Medina	GE	727	977	1091	1557	1	0.04	153.48	153.42	43	3878	032	1	1.5	Burned matrix
Lower Medina	GE	727	977	1091	1556	1	0.45	153.52	153.42		3876	039	1	0.5	Mussel (w/ umbo)
Lower Medina	GE	727	977	1091	1556	1	0.45	153.52	153.42		3876	040	0	0.7	Mussel fragments
Lower Medina	GE	727	977	1091	1557	1	0.04	153.48	153.42	43	3878	040	0	0.1	Mussel fragments
Lower Medina	GE	727	977	1091	1557	1	0.04	153.48	153.42	43	3879	044	6	0.1	Faunal bone
Lower Medina	GE	727	977	1091	1564	2	0.45	153.42	153.32		3938	032	1	0.7	Burned matrix
Lower Medina	GE	727	977	1091	1565	2	0.08	153.42	153.32	43	3942	044	13	0.1	Faunal bone
Lower Medina	GE	728	977	1092	1577	1	0.24	153.54	153.44		3973	001	7	6.9	Lithic debitage
Lower Medina	GE	728	977	1092	1639	1	0.01	153.5	153.45	67	4157	001	1	0.09	Lithic debitage
Lower Medina	GE	728	977	1092	1577	1	0.24	153.54	153.44		3973	029	3	7.1	Sandstone FCR
Lower Medina	GE	728	977	1092	1578	1	0.01	153.49	153.44	65	3975	029	1	291	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Lower Medina	GE	728	977	1092	1577	1	0.24	153.54	153.44		3973	032	3	5.3	Burned matrix
Lower Medina	GE	728	977	1092	1577	1	0.24	153.54	153.44		3973	039	8	8	Mussel (w/ umbo)
Lower Medina	GE	728	977	1092	1577	1	0.24	153.54	153.44		3973	040	0	13.3	Mussel fragments
Lower Medina	GE	728	977	1092	1639	1	0.01	153.5	153.45	67	4156	044	2	0.1	Faunal bone
Lower Medina	GE	728	977	1092	1639	1	0.01	153.5	153.45	67	4157	044	17	0.1	Faunal bone
Lower Medina	GE	728	977	1092	1638	2	0.09	153.5	153.36	66	4152	001	1	0.1	Lithic debitage
Lower Medina	GE	728	977	1092	1638	2	0.09	153.5	153.36	66	4153	029	11	1494	Sandstone FCR
Lower Medina	GE	728	977	1092	1638	2	0.09	153.5	153.36	66	4152	032	1	1.2	Burned matrix
Lower Medina	GE	728	977	1092	1638	2	0.09	153.5	153.36	66	4151	036	1	0.09	Ocher
Lower Medina	GE	728	977	1092	1638	2	0.09	153.5	153.36	66	4152	044	12	0.1	Faunal bone
Lower Medina	GC	799	976	1064	1613	1	0.66	153.65	153.55		4081	001	13	5.4	Lithic debitage
Lower Medina	GC	799	976	1064	1612	1	0.6	153.62	153.46	73	4119	001	1	4.5	Lithic debitage
Lower Medina	GC	799	976	1064	1613	1	0.66	153.65	153.55		4081	029	1	1.3	Sandstone FCR
Lower Medina	GC	799	976	1064	1613	1	0.66	153.65	153.55		4081	039	1	3	Mussel (w/ umbo)
Lower Medina	GC	799	976	1064	1613	1	0.66	153.65	153.55		4081	040	0	1	Mussel fragments
Lower Medina	GC	799	976	1064	1613	1	0.66	153.65	153.55		4081	044	11	3.3	Faunal bone
Lower Medina	GC	800	965	1065	1615	1	0.12	153.42	153.32	77	4087	039	1	0.2	Mussel (w/ umbo)
Lower Medina	GC	800	965	1065	1606	1	0.19	153.42	153.35	74	4063	042	0	0.09	Charcoal
Lower Medina	GC	800	965	1065	1615	1	0.12	153.42	153.32	77	4088	044	9	0.09	Faunal bone
Lower Medina	GA	801	984	1032	1641	5	0	153.62	153.62		4161	006	1	0	Thin biface
Elm Creek	I	696	1004	1104	1433	36	1	150.58	150.57		3793	029	2	4.5	Sandstone FCR
Elm Creek	I	700	1005	1106	1439	36	1	150.6	150.57		3803	029	1	0.5	Sandstone FCR
Elm Creek	I	700	1005	1106	1439	36	1	150.6	150.57		3803	040	0	0.4	Mussel fragments
Elm Creek	I	701	1007	1104	1440	36	1	150.6	150.58		3805	029	3	7.7	Sandstone FCR
Elm Creek	I	701	1007	1104	1440	36	1	150.6	150.58		3805	040	0	0.7	Mussel fragments
Elm Creek	I	701	1007	1104	1440	36	1	150.6	150.58		3805	045	1	0.8	Other
Elm Creek	I	702	1006	1104	1442	36	1	150.58	150.56		3810	001	2	0.3	Lithic debitage
Elm Creek	I	702	1006	1104	1442	36	1	150.58	150.56		3810	040	0	0.5	Mussel fragments
Elm Creek	I	703	1008	1103	1460	36	1	150.59	150.5		3891	029	2	0.5	Sandstone FCR
Elm Creek	I	703	1008	1103	1460	36	1	150.59	150.5		3891	044	1	0.1	Faunal bone
Elm Creek	I	703	1008	1103	1468	37	1	150.5	150.4		3913	001	3	0.2	Lithic debitage
Elm Creek	I	703	1008	1103	1468	37	1	150.5	150.4		3913	029	1	43.8	Sandstone FCR
Elm Creek	I	703	1008	1103	1468	37	1	150.5	150.4		3913	036	1	0.8	Ocher
Elm Creek	I	703	1008	1103	1468	37	1	150.5	150.4		3913	039	2	1.4	Mussel (w/ umbo)
Elm Creek	I	703	1008	1103	1468	37	1	150.5	150.4		3913	042	0	4.5	Charcoal
Elm Creek	I	705	1006	1103	1450	36	1	150.58	150.56		3823	029	1	0.9	Sandstone FCR
Elm Creek	I	705	1006	1103	1476	37	1	150.53	150.51		3848	001	6	3.4	Lithic debitage
Elm Creek	I	705	1006	1103	1476	37	1	150.53	150.51		3848	029	2	1.5	Sandstone FCR
Elm Creek	I	705	1006	1103	1476	37	1	150.53	150.51		3848	039	2	3.1	Mussel (w/ umbo)
Elm Creek	I	705	1006	1103	1476	37	1	150.53	150.51		3848	040	0	1.5	Mussel fragments
Elm Creek	I	706	1007	1103	1451	36	1	150.57	150.55		3825	001	8	2.5	Lithic debitage
Elm Creek	I	706	1007	1103	1451	36	1	150.57	150.55		3825	040	0	0.3	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Elm Creek	I	707	1007	1102	1452	36	1	150.61	150.58		3827	029	1	1.1	Sandstone FCR
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	001	8	5	Lithic debitage
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	029	30	8.9	Sandstone FCR
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	036	1	0.2	Ocher
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	039	2	1.3	Mussel (w/ umbo)
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	040	0	3.6	Mussel fragments
Elm Creek	I	707	1007	1102	1462	37	1	150.53	150.4		3895	044	3	0.2	Faunal bone
Elm Creek	I	708	1006	1102	1472	37	1	150.53	150.45		3839	001	24	6.4	Lithic debitage
Elm Creek	I	708	1006	1102	1472	37	1	150.53	150.45		3839	029	2	2	Sandstone FCR
Elm Creek	I	708	1006	1102	1472	37	1	150.53	150.45		3839	039	1	0.7	Mussel (w/ umbo)
Elm Creek	I	708	1006	1102	1472	37	1	150.53	150.45		3839	040	0	10	Mussel fragments
Elm Creek	I	708	1006	1102	1472	37	1	150.53	150.45		3839	044	19	0.9	Faunal bone
Elm Creek	I	709	1009	1102	1455	35	1	150.64	150.62		3835	001	1	0.9	Lithic debitage
Elm Creek	I	709	1009	1102	1455	35	1	150.64	150.62		3835	029	2	2.3	Sandstone FCR
Elm Creek	I	709	1009	1102	1455	35	1	150.64	150.62		3835	036	1	0.1	Ocher
Elm Creek	I	710	1008	1104	1434	35	1	150.66	150.64		3795	001	1	0.2	Lithic debitage
Elm Creek	I	710	1008	1104	1434	35	1	150.66	150.64		3795	029	3	7.2	Sandstone FCR
Elm Creek	I	710	1008	1104	1457	35	1	150.65	150.6		3885	039	0	0.6	Mussel (w/ umbo)
Elm Creek	I	710	1008	1104	1459	36	1	150.6	150.5		3889	029	4	0.4	Sandstone FCR
Elm Creek	I	710	1008	1104	1467	37	1	150.5	150.4		3911	001	6	0.4	Lithic debitage
Elm Creek	I	710	1008	1104	1467	37	1	150.5	150.4		3911	029	10	12.2	Sandstone FCR
Elm Creek	I	710	1008	1104	1467	37	1	150.5	150.4		3911	039	3	3.5	Mussel (w/ umbo)
Elm Creek	I	710	1008	1104	1467	37	1	150.5	150.4		3911	040	0	5.4	Mussel fragments
Elm Creek	I	712	1005	1102	1461	36	1	150.57	150.5		3893	029	8	9.1	Sandstone FCR
Elm Creek	I	712	1005	1102	1478	37	1	150.5	150.4		3854	001	2	0.5	Lithic debitage
Elm Creek	I	712	1005	1102	1478	37	1	150.5	150.4		3854	029	21	3.7	Sandstone FCR
Elm Creek	I	712	1005	1102	1478	37	1	150.5	150.4		3854	034	32	15.7	Misc Unaltered Cobbles
Elm Creek	I	712	1005	1102	1478	37	1	150.5	150.4		3854	039	1	2.4	Mussel (w/ umbo)
Elm Creek	I	712	1005	1102	1478	37	1	150.5	150.4		3854	040	0	4.3	Mussel fragments
Elm Creek	K	788	0	0	2031	0	0	0	0		6173	001	14	63.2	Lithic debitage
Elm Creek	K	788	0	0	2031	0	0	0	0		6173	002	1	44	Core
Elm Creek	K	788	0	0	2031	0	0	0	0		6173	004	1	6.5	Modified thin flakes
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3753	001	10	7.3	Lithic debitage
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3924	001	4	2.3	Lithic debitage
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3753	029	33	206.8	Sandstone FCR
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3755	029	1	2.8	Sandstone FCR
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3924	029	2	1.6	Sandstone FCR
Elm Creek	K	794	1023	1130	1679	1	0.02	150.05	150	64	4279	029	4	485	Sandstone FCR
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3753	039	2	1	Mussel (w/ umbo)
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3753	040	0	0.5	Mussel fragments
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3755	040	0	0.09	Mussel fragments
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3755	044	13	0.09	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Elm Creek	K	794	1023	1130	1549	1	1	150.1	150.05	64	3924	044	2	0.09	Faunal bone
Elm Creek	K	794	1023	1130	1665	2	1	150.05	150		4229	001	4	0.19	Lithic debitage
Elm Creek	K	794	1023	1130	1665	2	1	150.05	150		4229	029	3	16.2	Sandstone FCR
Elm Creek	K	794	1023	1130	1665	2	1	150.05	150		4229	040	0	0.8	Mussel fragments
Elm Creek	K	794	1023	1130	1665	2	1	150.05	150		4229	044	1	0.09	Faunal bone
Elm Creek	K	794	1023	1130	1680	42	0.5	150	149.95		4280	040	0	1	Mussel fragments
Elm Creek	K	794	1023	1130	1680	42	0.5	150	149.95		4280	044	1	0.1	Faunal bone
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3758	001	8	2.8	Lithic debitage
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3920	001	3	23.1	Lithic debitage
Elm Creek	K	795	1024	1130	1666	1	0.2	150.05	150		4231	001	1	0.09	Lithic debitage
Elm Creek	K	795	1024	1130	1690	1	0.3	150.08	150		4312	001	5	35.5	Lithic debitage
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3758	029	31	175.1	Sandstone FCR
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3760	029	29	2580	Sandstone FCR
Elm Creek	K	795	1024	1130	1690	1	0.3	150.08	150		4312	029	7	37.9	Sandstone FCR
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3758	039	3	3.3	Mussel (w/ umbo)
Elm Creek	K	795	1024	1130	1690	1	0.3	150.08	150		4312	039	1	0.1	Mussel (w/ umbo)
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3758	040	0	3.1	Mussel fragments
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3759	040	0	0.3	Mussel fragments
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	4312	040	0	1.9	Mussel fragments
Elm Creek	K	795	1024	1130	1550	1	1	150.08	150	64	3759	044	20	0.1	Faunal bone
Elm Creek	K	795	1024	1130	1706	2	0.25	150	149.95		4365	001	1	0.1	Lithic debitage
Elm Creek	K	795	1024	1130	1667	2	0.5	150	149.95		4233	029	1	0.8	Sandstone FCR
Elm Creek	K	795	1024	1130	1706	2	0.25	150	149.95		4365	029	6	5.3	Sandstone FCR
Elm Creek	K	795	1024	1130	1667	2	0.5	150	149.95		4233	040	0	0.4	Mussel fragments
Elm Creek	K	795	1024	1130	1706	2	0.25	150	149.95		4365	040	0	0.5	Mussel fragments
Elm Creek	K	795	1024	1130	1708	3	0.25	149.95	149.9		4369	001	2	0.2	Lithic debitage
Elm Creek	K	795	1024	1130	1708	3	0.25	149.95	149.9		4369	029	2	1.8	Sandstone FCR
Elm Creek	K	795	1024	1130	1708	3	0.25	149.95	149.9		4369	040	0	0.8	Mussel fragments
Elm Creek	K	795	1024	1130	1708	3	0.25	149.95	149.9		4369	044	4	0.6	Faunal bone
Elm Creek	M	802	1063	1060	1654	58	0.5	148.38	148.3	80	4214	029	3	7.8	Sandstone FCR
Elm Creek	M	802	1063	1060	1654	58	0.5	148.38	148.3	80	4214	036	38	44.1	Ocher
Elm Creek	M	802	1063	1060	1654	58	0.5	148.38	148.3	80	4214	040	0	0.2	Mussel fragments
Elm Creek	M	802	1063	1060	1659	59	0.5	148.3	148.2	80	4210	001	2	0.4	Lithic debitage
Elm Creek	M	802	1063	1060	1659	59	0.5	148.3	148.2	80	4210	029	1	0.5	Sandstone FCR
Elm Creek	M	802	1063	1060	1659	59	0.5	148.3	148.2	80	4210	040	0	0.3	Mussel fragments
Elm Creek	M	803	1063	1061	1655	59	0.5	148.33	148.3	80	4206	029	37	11900	Sandstone FCR
Elm Creek	M	803	1063	1061	1655	59	0.5	148.33	148.3	80	4217	029	2	8.4	Sandstone FCR
Elm Creek	M	803	1063	1061	1655	59	0.5	148.33	148.3	80	4216	039	1	1	Mussel (w/ umbo)
Elm Creek	M	803	1063	1061	1655	59	0.5	148.33	148.3	80	4216	044	10	0.1	Faunal bone
Elm Creek	M	804	1063	1062	1656	59	0.5	148.33	148.2	80	4218	001	1	1.1	Lithic debitage
Elm Creek	M	804	1063	1062	1656	59	0.5	148.33	148.2	80	4209	029	20	5792	Sandstone FCR
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4271	001	3	0.8	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4271	029	29	102.2	Sandstone FCR
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4274	029	34	2791	Sandstone FCR
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4271	039	1	1.9	Mussel (w/ umbo)
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4271	040	0	1.3	Mussel fragments
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4271	044	1	0.1	Faunal bone
Elm Creek	K	888	1023	1129	1677	1	0.24	150.13	150.05	64	4272	044	1	0.09	Faunal bone
Elm Creek	K	888	1023	1129	1707	41	0.5	150.11	150		4372	001	14	8.6	Lithic debitage
Elm Creek	K	888	1023	1129	1707	41	0.5	150.11	150		4372	039	2	1.3	Mussel (w/ umbo)
Elm Creek	K	888	1023	1129	1707	41	0.5	150.11	150		4372	040	0	0.8	Mussel fragments
Elm Creek	K	888	1023	1129	1707	41	0.5	150.11	150		4372	042	0	0.9	Charcoal
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4017	001	14	1.7	Lithic debitage
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4267	001	1	0.09	Lithic debitage
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4017	029	10	64.2	Sandstone FCR
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4267	029	5	12.9	Sandstone FCR
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4269	029	17	1959	Sandstone FCR
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4270	036	18	1.9	Ocher
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4017	039	5	2.4	Mussel (w/ umbo)
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4267	039	1	1.8	Mussel (w/ umbo)
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4017	040	0	5.6	Mussel fragments
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4267	040	0	1.2	Mussel fragments
Elm Creek	K	889	1023	1131	1676	1	0.36	150.08	150.06	64	4017	044	3	0.1	Faunal bone
Elm Creek	K	889	1023	1131	1698	42	0.5	150	149.95		4334	001	5	0.7	Lithic debitage
Elm Creek	K	889	1023	1131	1698	42	0.5	150	149.95		4334	029	1	1	Sandstone FCR
Elm Creek	K	958	930	1168	1692	30	0	151.16	151.16		4320	001	1	2.3	Lithic debitage
Elm Creek	K	959	936	1172	1693	28	0	151.32	151.32		4321	002	1	0	Core
Elm Creek	K	960	1020	1130	1696	39	1	150.25	150.2		4326	001	2	0.5	Lithic debitage
Elm Creek	K	960	1020	1130	1697	40	1	150.2	150.1		4330	001	25	2.1	Lithic debitage
Elm Creek	K	960	1020	1130	1704	40	1	150.1	150.05		4361	001	5	0.9	Lithic debitage
Elm Creek	K	960	1020	1130	1697	40	1	150.2	150.1		4330	029	6	4.4	Sandstone FCR
Elm Creek	K	960	1020	1130	1697	40	1	150.2	150.1		4330	036	1	0.09	Ocher
Elm Creek	K	960	1020	1130	1697	40	1	150.2	150.1		4330	039	11	10.4	Mussel (w/ umbo)
Elm Creek	K	960	1020	1130	1704	40	1	150.1	150.05		4361	040	0	0.2	Mussel fragments
Elm Creek	K	960	1020	1130	1704	40	1	150.1	150.05		4361	044	1	0.1	Faunal bone
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	001	37	24.2	Lithic debitage
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	029	14	29	Sandstone FCR
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	036	1	1.9	Ocher
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	039	11	10.4	Mussel (w/ umbo)
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	040	0	6.2	Mussel fragments
Elm Creek	K	961	1023	1127	1731	1	1	150.12	150.02		4455	044	1	0.1	Faunal bone
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12		4362	001	44	36.3	Lithic debitage
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12		4362	029	17	481.6	Sandstone FCR
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12		4362	036	3	0.2	Ocher

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12	4362	039	26	7.6	Mussel (w/ umbo)	
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12	4362	040	0	34	Mussel fragments	
Elm Creek	K	961	1023	1127	1705	40	1	150.2	150.12	4362	044	1	0.1	Faunal bone	
Elm Creek	K	962	1024	1129	1718	1	1	150.08	150	4411	001	40	46.8	Lithic debitage	
Elm Creek	K	962	1024	1129	1718	1	1	150.08	150	4411	029	40	133.6	Sandstone FCR	
Elm Creek	K	962	1024	1129	1718	1	1	150.08	150	4411	039	17	6.9	Mussel (w/ umbo)	
Elm Creek	K	962	1024	1129	1718	1	1	150.08	150	4411	040	0	38	Mussel fragments	
Elm Creek	K	962	1024	1129	1718	1	1	150.08	150	4411	044	1	0.1	Faunal bone	
Elm Creek	K	962	1024	1129	1742	2	0.5	150	149.95	4490	001	1	0.1	Lithic debitage	
Elm Creek	K	962	1024	1129	1742	2	0.5	150	149.95	4490	029	3	13.1	Sandstone FCR	
Elm Creek	K	962	1024	1129	1742	2	0.5	150	149.95	4490	039	3	2.9	Mussel (w/ umbo)	
Elm Creek	K	962	1024	1129	1742	2	0.5	150	149.95	4490	040	0	6.7	Mussel fragments	
Elm Creek	K	962	1024	1129	1742	2	0.5	150	149.95	4490	044	1	0.1	Faunal bone	
Elm Creek	K	962	1024	1129	1743	3	0.5	149.95	149.85	4492	001	9	5.1	Lithic debitage	
Elm Creek	K	962	1024	1129	1743	3	0.5	149.95	149.85	4492	029	3	20	Sandstone FCR	
Elm Creek	K	962	1024	1129	1743	3	0.5	149.95	149.85	4492	036	1	0.1	Other	
Elm Creek	K	962	1024	1129	1743	3	0.5	149.95	149.85	4492	040	0	4.1	Mussel fragments	
Elm Creek	K	962	1024	1129	1743	3	0.5	149.95	149.85	4492	044	2	0.4	Faunal bone	
Elm Creek	K	962	1024	1129	1735	43	0	149.82	149.82	4414	006	1	0	Thin biface	
Elm Creek	K	969	1017	1151	1764	39	0	150.22	150.22	4564	005	1	0	Thick biface	
Elm Creek	O	972	951	1087	1952	39	0	150.25	150.25	5028	002	1	0	Core	
Elm Creek	O	994	951	1080	3053	32	0	150.91	150.91	5112	016	1	0	Grooved/incised stone	
Elm Creek	K	2162	0	0	3668	0	0	0	0	8199	005	1	31	Thick biface	
Upper Perez	H	1	994	994	3448	0	0	150.64	150.64	7352	044	160	39.2	Faunal bone	
Upper Perez	H	1	0	0	3448	0	0	150.64	150.64	7356	044	46	3	Faunal bone	
Upper Perez	BHT6	23	0	0	282	0	0	0	0	373	008	1	0	Dart point	
Upper Perez	BHT7	24	0	0	114	0	0	0	0	16	001	1	0.8	Lithic debitage	
Upper Perez	BHT7	24	0	0	114	0	0	0	0	16	006	1	0	Thin biface	
Upper Perez	BHTA	354	199	198	978	1	1	95.04	94.94	2097	001	8	5.9	Lithic debitage	
Upper Perez	BHTA	354	199	198	978	1	1	95.04	94.94	2097	029	7	433.6	Sandstone FCR	
Upper Perez	BHTA	354	199	198	978	1	1	95.04	94.94	2097	039	1	0.1	Mussel (w/ umbo)	
Upper Perez	BHTA	354	199	198	978	1	1	95.04	94.94	2097	040	0	0.3	Mussel fragments	
Upper Perez	BHTA	354	199	198	978	1	1	95.04	94.94	2097	042	0	0.1	Charcoal	
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	001	6	3.4	Lithic debitage
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2532	001	5	1.6	Lithic debitage
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	001	4	1.3	Lithic debitage
Upper Perez	BHT1	732	0	0	2016	0	0	0	0	31	4022	001	8	8.6	Lithic debitage
Upper Perez	BHT1	732	0	0	2016	0	0	0	0	31	4022	002	1	13.9	Core
Upper Perez	BHT1	732	0	0	2016	0	0	0	0	31	4023	002	1	0	Core
Upper Perez	BHT1	732	0	0	2016	0	0	0	0	31	4021	003	1	0	Modified thick flakes
Upper Perez	H	732	0	0	1120	0	0	0	0	2611	008	1	0	Dart point	
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	029	8	21.8	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2532	029	13	109.1	Sandstone FCR
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	029	13	61.7	Sandstone FCR
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	032	21	38.9	Burned matrix
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	036	2	2	Ocher
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	039	4	5.1	Mussel (w/ umbo)
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2532	039	1	0.4	Mussel (w/ umbo)
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	039	5	7	Mussel (w/ umbo)
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	040	0	0.9	Mussel fragments
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2532	040	0	2.6	Mussel fragments
Upper Perez	BHT1	732	0	0	1179	0	0	0	0	31	2762	040	5	9.4	Mussel fragments
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	042	0	0.1	Charcoal
Upper Perez	BHT1	732	0	0	1096	0	0	151.5	151.5	31	2531	044	1	0.1	Faunal bone
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2596	001	2	1.3	Lithic debitage	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2610	001	3	5.7	Lithic debitage	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2596	029	3	9.5	Sandstone FCR	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2610	029	3	30.6	Sandstone FCR	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2596	032	4	10.4	Burned matrix	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2596	039	1	0.9	Mussel (w/ umbo)	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2610	039	1	0.9	Mussel (w/ umbo)	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2596	040	0	4.5	Mussel fragments	
Upper Perez	BHT1	732	0	0	1114	26	0	151.5	151.5	2610	040	0	3.6	Mussel fragments	
Upper Perez	BHT1	732	0	0	1528	29	0	151.21	151.2	3707	001	1	5.7	Lithic debitage	
Upper Perez	HB	733	919	1146	3101	1	0.5	151.26	151.16	5423	001	9	8.7	Lithic debitage	
Upper Perez	HB	734	919	1147	3331	1	0.3	151.23	151.1	7055	001	8	11.9	Lithic debitage	
Upper Perez	HB	734	919	1147	3330	1	0.5	151.16	151.05	7057	001	12	8.7	Lithic debitage	
Upper Perez	HB	734	919	1147	3101	1	0.5	151.26	151.16	5423	004	1	0	Modified thin flakes	
Upper Perez	HB	734	919	1147	3101	1	0.5	151.26	151.16	5423	029	22	414.8	Sandstone FCR	
Upper Perez	HB	734	919	1147	3331	1	0.3	151.23	151.1	7055	029	12	58.4	Sandstone FCR	
Upper Perez	HB	734	919	1147	3330	1	0.5	151.16	151.05	7057	029	5	120.4	Sandstone FCR	
Upper Perez	HB	734	919	1147	3101	1	0.5	151.26	151.16	5423	039	3	8.6	Mussel (w/ umbo)	
Upper Perez	HB	734	919	1147	3331	1	0.3	151.23	151.1	7055	039	4	12.4	Mussel (w/ umbo)	
Upper Perez	HB	734	919	1147	3330	1	0.5	151.16	151.05	7057	039	7	5.8	Mussel (w/ umbo)	
Upper Perez	HB	734	919	1147	3101	1	0.5	151.26	151.16	5423	040	0	15.8	Mussel fragments	
Upper Perez	HB	734	919	1147	3331	1	0.3	151.23	151.1	7055	040	0	12.8	Mussel fragments	
Upper Perez	HB	734	919	1147	3330	1	0.5	151.16	151.05	7057	040	0	6.9	Mussel fragments	
Upper Perez	HB	734	919	1147	3025	28	0.5	151.38	151.3	5198	001	7	47.6	Lithic debitage	
Upper Perez	HB	734	919	1147	3025	28	0.5	151.38	151.3	5198	029	15	547.3	Sandstone FCR	
Upper Perez	HB	734	919	1147	3025	28	0.5	151.38	151.3	5198	036	1	0.9	Ocher	
Upper Perez	HB	734	919	1147	3025	28	0.5	151.38	151.3	5198	039	7	10.4	Mussel (w/ umbo)	
Upper Perez	HB	734	919	1147	3025	28	0.5	151.38	151.3	5198	040	0	19.1	Mussel fragments	
Upper Perez	HB	734	919	1147	3096	29	0.5	151.3	151.26	5412	001	1	0.1	Lithic debitage	
Upper Perez	HB	734	919	1147	3096	29	0.5	151.3	151.26	5412	040	0	6.6	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	735	918	1147	1526	29	0	151.29	151.22		3697	001	1	4.5	Lithic debitage
Upper Perez	HA	737	917	1149	1522	29	0	151.25	151.21		3682	001	1	6.5	Lithic debitage
Upper Perez	HA	738	917	1150	1521	29	0	151.24	151.21		3676	001	1	1.6	Lithic debitage
Upper Perez	HA	738	917	1150	1521	29	0	151.24	151.21		3679	001	1	1.3	Lithic debitage
Upper Perez	HA	738	917	1150	1521	29	0	151.24	151.21		3680	001	1	1.1	Lithic debitage
Upper Perez	HA	738	917	1150	1521	29	0	151.24	151.21		3678	002	1	57.7	Core
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	001	82	105.6	Lithic debitage
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	002	1	0	Core
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	003	1	0	Modified thick flakes
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	029	58	869.4	Sandstone FCR
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	039	18	21.5	Mussel (w/ umbo)
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	040	0	35.3	Mussel fragments
Upper Perez	HA	740	916	1152	1685	1	1	151.34	151.24		4295	044	3	0.1	Faunal bone
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4338	001	36	9.2	Lithic debitage
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4338	029	9	11.2	Sandstone FCR
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4338	039	8	3	Mussel (w/ umbo)
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4338	040	0	9.2	Mussel fragments
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4338	044	21	0.9	Faunal bone
Upper Perez	HA	740	916	1152	1699	2	1	151.24	151.14		4386	001	12	1.4	Lithic debitage
Upper Perez	HA	740	916	1152	1710	3	1	151.15	151.05		4386	029	5	3.4	Sandstone FCR
Upper Perez	HA	740	916	1152	1710	3	1	151.15	151.05		4386	039	1	1	Mussel (w/ umbo)
Upper Perez	HA	740	916	1152	1710	3	1	151.15	151.05		4386	040	0	0.6	Mussel fragments
Upper Perez	HA	740	916	1152	1710	3	1	151.15	151.05		4386	044	3	0.1	Faunal bone
Upper Perez	HA	740	916	1152	1725	4	0.5	151.05	151		4439	001	5	0.3	Lithic debitage
Upper Perez	HA	740	916	1152	1725	4	0.5	151.05	151		4439	029	3	2.6	Sandstone FCR
Upper Perez	HA	740	916	1152	1725	4	0.5	151.05	151		4439	036	1	0.1	Ocher
Upper Perez	HA	740	916	1152	1725	4	0.5	151.05	151		4439	040	0	0.6	Mussel fragments
Upper Perez	HA	740	916	1152	1671	27	0.5	151.45	151.35		4247	001	2	4.7	Lithic debitage
Upper Perez	HA	740	916	1152	1671	27	0.5	151.45	151.35		4247	029	2	15.7	Sandstone FCR
Upper Perez	HA	740	916	1152	1671	27	0.5	151.45	151.35		4247	039	4	13.8	Mussel (w/ umbo)
Upper Perez	HA	740	916	1152	1671	27	0.5	151.45	151.35		4247	040	0	16.2	Mussel fragments
Upper Perez	HA	740	916	1152	1488	28	0	151.32	151.3		3589	001	1	9.7	Lithic debitage
Upper Perez	HA	740	916	1152	1488	28	0	151.32	151.3		3612	001	1	1.5	Lithic debitage
Upper Perez	HA	740	916	1152	1488	28	0	151.32	151.3		3613	001	1	4.4	Lithic debitage
Upper Perez	HA	740	916	1152	1488	28	0	151.32	151.3		3615	001	1	0.3	Lithic debitage
Upper Perez	HA	740	916	1152	1488	28	0	151.32	151.3		3611	002	1	0	Core
Upper Perez	HA	740	916	1152	1681	28	0.5	151.35	151.34		4282	029	1	3.1	Sandstone FCR
Upper Perez	HA	740	916	1152	1681	28	0.5	151.35	151.34		4282	040	0	0.4	Mussel fragments
Upper Perez	HA	740	916	1152	1489	29	0	151.29	151.29		3590	001	1	15.8	Lithic debitage
Upper Perez	HA	741	916	1153	1737	27	1	151.49	151.47		4473	001	1	1	Lithic debitage
Upper Perez	HA	741	916	1153	1751	27	0.5	151.49	151.39		4522	001	2	1.5	Lithic debitage
Upper Perez	HA	741	916	1153	1955	27	0.5	151.46	151.4		5036	001	7	14.9	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	741	916	1153	1751	27	0.5	151.49	151.39		4529	008	1	0	Dart point
Upper Perez	HA	741	916	1153	1737	27	1	151.49	151.47		4473	029	1	1.1	Sandstone FCR
Upper Perez	HA	741	916	1153	1751	27	0.5	151.49	151.39		4522	029	12	217.9	Sandstone FCR
Upper Perez	HA	741	916	1153	1955	27	0.5	151.46	151.4		5036	029	9	204.4	Sandstone FCR
Upper Perez	HA	741	916	1153	1737	27	1	151.49	151.47		4473	039	1	1	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1751	27	0.5	151.49	151.39		4522	039	2	5.8	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1955	27	0.5	151.46	151.4		5036	039	1	5.5	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1737	27	1	151.49	151.47		4473	040	0	1	Mussel fragments
Upper Perez	HA	741	916	1153	1751	27	0.5	151.49	151.39		4522	040	0	4.4	Mussel fragments
Upper Perez	HA	741	916	1153	1955	27	0.5	151.46	151.4		5036	040	0	4.9	Mussel fragments
Upper Perez	HA	741	916	1153	1485	28	0	151.37	151.3		3563	001	1	1.1	Lithic debitage
Upper Perez	HA	741	916	1153	1760	28	0.5	151.39	151.32		4554	001	2	5.4	Lithic debitage
Upper Perez	HA	741	916	1153	1957	28	0.5	151.4	151.33		5040	001	3	2.2	Lithic debitage
Upper Perez	HA	741	916	1153	1959	28	0.5	151.33	151.3		5044	001	7	6.3	Lithic debitage
Upper Perez	HA	741	916	1153	1959	28	0.5	151.33	151.3		5044	003	1	0	Modified thick flakes
Upper Perez	HA	741	916	1153	1760	28	0.5	151.39	151.32		4554	029	4	28	Sandstone FCR
Upper Perez	HA	741	916	1153	1957	28	0.5	151.4	151.33		5040	029	12	242.5	Sandstone FCR
Upper Perez	HA	741	916	1153	1959	28	0.5	151.33	151.3		5044	029	17	202.4	Sandstone FCR
Upper Perez	HA	741	916	1153	1760	28	0.5	151.39	151.32		4554	039	1	1.1	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1957	28	0.5	151.4	151.33		5040	039	1	2	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1959	28	0.5	151.33	151.3		5044	039	2	4.1	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1760	28	0.5	151.39	151.32		4554	040	0	6.2	Mussel fragments
Upper Perez	HA	741	916	1153	1957	28	0.5	151.4	151.33		5040	040	0	4.6	Mussel fragments
Upper Perez	HA	741	916	1153	1959	28	0.5	151.33	151.3		5044	040	0	7.8	Mussel fragments
Upper Perez	HA	741	916	1153	1846	29	0.5	151.32	151.2		4778	001	36	28.6	Lithic debitage
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	001	38	10.6	Lithic debitage
Upper Perez	HA	741	916	1153	1846	29	0.5	151.32	151.2		4778	029	20	155	Sandstone FCR
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	029	17	80.5	Sandstone FCR
Upper Perez	HA	741	916	1153	1846	29	0.5	151.32	151.2		4778	036	2	0.5	Ocher
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	036	1	0.1	Ocher
Upper Perez	HA	741	916	1153	1846	29	0.5	151.32	151.2		4778	039	6	10.2	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	039	6	4.1	Mussel (w/ umbo)
Upper Perez	HA	741	916	1153	1846	29	0.5	151.32	151.2		4778	040	0	7.9	Mussel fragments
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	040	0	5.8	Mussel fragments
Upper Perez	HA	741	916	1153	1962	29	1	151.3	151.2		5050	044	8	0.6	Faunal bone
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3565	001	1	3.4	Lithic debitage
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3566	001	1	6.4	Lithic debitage
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3580	001	1	2.4	Lithic debitage
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3581	001	1	2.5	Lithic debitage
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3582	001	1	3.8	Lithic debitage
Upper Perez	HA	742	915	1152	1486	28	0	151.33	151.31		3583	005	1	0	Thick biface
Upper Perez	HA	743	915	1153	1484	27	0	151.38	151.3		3562	001	1	1.6	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	743	915	1153	2012	27	0	151.4	151.4		3561	004	1	10.6	Modified thin flakes
Upper Perez	HA	744	916	1151	1490	28	0	151.32	151.3		3614	001	1	3.9	Lithic debitage
Upper Perez	HA	744	916	1151	1491	29	0	151.27	151.2		3670	001	1	1.7	Lithic debitage
Upper Perez	HB	745	928	1147	1506	32	0	150.96	150.95		3636	001	1	1.3	Lithic debitage
Upper Perez	HB	747	930	1149	1503	33	0	150.89	150.89		3632	001	1	3.5	Lithic debitage
Upper Perez	HB	747	930	1149	1503	33	0	150.89	150.89		3633	001	1	0.3	Lithic debitage
Upper Perez	HB	749	927	1147	1507	31	0	151.02	151.01		3639	001	1	0.6	Lithic debitage
Upper Perez	HB	750	926	1147	3086	1	1	151.1	151		5382	001	11	10.9	Lithic debitage
Upper Perez	HB	750	926	1147	3086	1	1	151.1	151		5382	003	1	0	Modified thick flakes
Upper Perez	HB	750	926	1147	3086	1	1	151.1	151		5382	029	19	401.9	Sandstone FCR
Upper Perez	HB	750	926	1147	3086	1	1	151.1	151		5382	039	10	12.4	Mussel (w/ umbo)
Upper Perez	HB	750	926	1147	3086	1	1	151.1	151		5382	040	0	26.2	Mussel fragments
Upper Perez	HB	750	926	1147	1984	30	1	151.17	151.1		5096	001	1	4	Lithic debitage
Upper Perez	HB	750	926	1147	1984	30	1	151.17	151.1		5096	029	2	63.3	Sandstone FCR
Upper Perez	HB	750	926	1147	1984	30	1	151.17	151.1		5096	039	5	8	Mussel (w/ umbo)
Upper Perez	HB	750	926	1147	1984	30	1	151.17	151.1		5096	040	0	1.6	Mussel fragments
Upper Perez	HB	751	926	1146	1508	31	0	151.03	151.02		3641	001	1	2	Lithic debitage
Upper Perez	HB	751	926	1146	1508	31	0	151.03	151.02		3642	002	1	0	Core
Upper Perez	HB	754	922	1144	3017	29	1	151.31	151.21		5174	001	5	1.4	Lithic debitage
Upper Perez	HB	754	922	1144	3017	29	1	151.31	151.21		5174	029	7	54.1	Sandstone FCR
Upper Perez	HB	754	922	1144	3017	29	1	151.31	151.21		5174	039	4	7.9	Mussel (w/ umbo)
Upper Perez	HB	754	922	1144	3017	29	1	151.31	151.21		5174	040	0	4.3	Mussel fragments
Upper Perez	HB	758	921	1144	1513	29	0	151.27	151.22		3649	001	1	3.2	Lithic debitage
Upper Perez	HB	758	921	1144	1513	29	0	151.27	151.22		3650	001	1	2.2	Lithic debitage
Upper Perez	HB	758	921	1144	1513	29	0	151.27	151.22		3651	001	1	3.7	Lithic debitage
Upper Perez	HB	758	921	1144	1513	29	0	151.27	151.22		3652	001	1	1.4	Lithic debitage
Upper Perez	HB	758	921	1144	3003	29	1	151.31	151.27		5134	001	2	13	Lithic debitage
Upper Perez	HB	758	921	1144	3003	29	1	151.31	151.27		5134	003	1	0	Modified thick flakes
Upper Perez	HB	758	921	1144	3003	29	1	151.31	151.27		5134	029	4	10.9	Sandstone FCR
Upper Perez	HB	758	921	1144	3003	29	1	151.31	151.27		5134	039	1	1	Mussel (w/ umbo)
Upper Perez	HB	758	921	1144	3003	29	1	151.31	151.27		5134	040	2	0.7	Mussel fragments
Upper Perez	HA	761	920	1160	3122	1	0.3	151.4	151.3	86	5483	029	4	202.7	Sandstone FCR
Upper Perez	HA	761	920	1160	3122	1	0.3	151.4	151.3	86	5483	039	1	5.5	Mussel (w/ umbo)
Upper Perez	HA	761	920	1160	3122	1	0.3	151.4	151.3	86	5483	040	0	3.3	Mussel fragments
Upper Perez	HA	763	918	1159	1855	27	0.3	151.5	151.43		4798	029	3	22.1	Sandstone FCR
Upper Perez	HA	763	918	1159	1855	27	0.3	151.5	151.43		4798	039	1	1.2	Mussel (w/ umbo)
Upper Perez	HA	763	918	1159	1855	27	0.3	151.5	151.43		4798	040	0	0.3	Mussel fragments
Upper Perez	HA	763	918	1159	1981	28	0.35	151.42	151.3		5084	001	5	24.5	Lithic debitage
Upper Perez	HA	763	918	1159	1981	28	0.35	151.42	151.3		5084	004	1	0	Modified thin flakes
Upper Perez	HA	763	918	1159	1981	28	0.35	151.42	151.3		5084	029	12	163.8	Sandstone FCR
Upper Perez	HA	763	918	1159	1981	28	0.35	151.42	151.3		5084	039	3	14.2	Mussel (w/ umbo)
Upper Perez	HA	763	918	1159	1981	28	0.35	151.42	151.3		5084	040	0	2.2	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	001	3	6	Lithic debitage
Upper Perez	HA	764	917	1158	3430	1	0.77	151.32	151.2		7310	001	15	24.3	Lithic debitage
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	002	1	0	Core
Upper Perez	HA	764	917	1158	3430	1	0.77	151.32	151.2		7310	002	1	0	Core
Upper Perez	HA	764	917	1158	3430	1	0.77	151.32	151.2		7310	003	1	0	Modified thick flakes
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	029	10	278.9	Sandstone FCR
Upper Perez	HA	764	917	1158	3430	1	0.77	151.32	151.2		7310	029	8	100.7	Sandstone FCR
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	030	1	75.1	Limestone FCR
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	039	2	0.8	Mussel (w/ umbo)
Upper Perez	HA	764	917	1158	3430	1	0.77	151.32	151.2		7310	039	3	5.5	Mussel (w/ umbo)
Upper Perez	HA	764	917	1158	3333	1	0.75	151.42	151.32		7061	040	0	9.6	Mussel fragments
Upper Perez	HA	765	917	1159	1497	29	0	151.23	151.22		3622	001	1	4.7	Lithic debitage
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	001	13	19.7	Lithic debitage
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	003	1	0	Modified thick flakes
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	029	13	75.5	Sandstone FCR
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	040	0	7.5	Mussel fragments
Upper Perez	HA	766	916	1158	1721	1	1	151.4	151.3		4423	044	3	0.1	Faunal bone
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4477	001	31	22.3	Lithic debitage
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4477	029	11	37.4	Sandstone FCR
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4477	039	10	11.6	Mussel (w/ umbo)
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4477	040	0	6.4	Mussel fragments
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4477	044	4	0.1	Faunal bone
Upper Perez	HA	766	916	1158	1738	2	1	151.3	151.2		4481	045	2	153.6	Other
Upper Perez	HA	766	916	1158	1684	26	1	151.53	151.4		4290	001	8	18.6	Lithic debitage
Upper Perez	HA	766	916	1158	1684	26	1	151.53	151.4		4290	029	5	47.5	Sandstone FCR
Upper Perez	HA	766	916	1158	1684	26	0.22	151.67	151.53		4235	039	1	0.6	Mussel (w/ umbo)
Upper Perez	HA	766	916	1158	1684	26	1	151.53	151.4		4290	039	2	9.6	Mussel (w/ umbo)
Upper Perez	HA	766	916	1158	1684	26	0.22	151.67	151.53		4235	040	0	0.5	Mussel fragments
Upper Perez	HA	766	916	1158	1684	26	1	151.53	151.4		4290	040	0	0.1	Mussel fragments
Upper Perez	HA	766	916	1158	1684	26	0.22	151.67	151.53		4235	044	1	0.1	Faunal bone
Upper Perez	HA	766	916	1158	1684	26	1	151.53	151.4		4290	044	1	0.1	Faunal bone
Upper Perez	HA	773	910	1162	1533	27	0	151.43	151.43		3713	002	1	0	Core
Upper Perez	J	777	1008	1150	2003	37	0	150.48	150.48		4002	001	1	11.4	Lithic debitage
Upper Perez	J	778	1009	1148	2004	36	0	150.52	150.5		4003	001	1	1.1	Lithic debitage
Upper Perez	J	778	1009	1148	2004	36	0	150.52	150.5		4004	001	1	2.9	Lithic debitage
Upper Perez	J	779	1009	1147	2005	36	0	150.54	150.5		4005	002	1	8.8	Core
Upper Perez	J	780	1010	1147	2006	36	0	150.55	150.51		4008	001	1	0.3	Lithic debitage
Upper Perez	J	780	1010	1147	2067	50	0	149.19	149.19		6226	001	1	1.3	Lithic debitage
Upper Perez	J	782	983	1062	2008	6	0	153.53	153.53		4011	001	10	24.8	Lithic debitage
Upper Perez	H	786	0	0	3449	0	0	0	0		7360	044	6	23	Faunal bone
Upper Perez	H	786	0	0	3449	0	1	0	0		7360	044	6	23	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	H	786	0	0	3449	0	0	0	0		7361	044	44	8.2	Faunal bone
Upper Perez	H	786	0	0	3449	0	1	0	0		7361	044	44	8.2	Faunal bone
Upper Perez	H	786	0	0	3449	0	0	0	0		7362	044	10	10.4	Faunal bone
Upper Perez	H	786	0	0	3449	0	1	0	0		7362	044	10	10.4	Faunal bone
Upper Perez	H	786	0	0	3449	0	0	0	0		7363	044	24	53	Faunal bone
Upper Perez	H	786	0	0	3449	0	1	0	0		7363	044	24	53	Faunal bone
Upper Perez	J	787	0	0	2017	0	0	0	0		6146	001	5	34.4	Lithic debitage
Upper Perez	J	787	0	0	2017	0	0	0	0		6146	002	1	82.1	Core
Upper Perez	J	787	0	0	2017	0	0	0	0		6146	003	2	23.7	Modified thick flakes
Upper Perez	J	787	0	0	2017	0	0	0	0		6144	005	1	0	Thick biface
Upper Perez	J	787	0	0	2017	0	0	0	0		6143	006	1	0	Thin biface
Upper Perez	L	791	1012	1188	2040	53	0	148.8	148.8		6186	001	2	5.5	Lithic debitage
Upper Perez	J	798	1036	1145	1570	53	0	148.9	148.9		3953	006	1	0	Thin biface
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	001	24	94.9	Lithic debitage
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	003	1	0	Modified thick flakes
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	004	1	0	Modified thin flakes
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	029	62	2140.6	Sandstone FCR
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	034	1	117.9	Misc Unaltered Cobbles
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	039	18	30.8	Mussel (w/ umbo)
Upper Perez	HB	805	924	1151	3106	1	1	151.14	151.04		5440	040	0	49	Mussel fragments
Upper Perez	HB	805	924	1151	1827	29	1	151.31	151.21		4735	029	1	1.7	Sandstone FCR
Upper Perez	HB	805	924	1151	1827	29	1	151.31	151.21		4735	039	1	1.2	Mussel (w/ umbo)
Upper Perez	HB	805	924	1151	1827	29	1	151.31	151.21		4735	040	0	0.4	Mussel fragments
Upper Perez	HB	805	924	1151	1836	30	1	151.21	151.1		4753	001	3	28.2	Lithic debitage
Upper Perez	HB	805	924	1151	1836	30	1	151.21	151.1		4753	029	12	372.5	Sandstone FCR
Upper Perez	HB	805	924	1151	1836	30	1	151.21	151.1		4753	039	7	25.8	Mussel (w/ umbo)
Upper Perez	HB	805	924	1151	1836	30	1	151.21	151.1		4753	040	0	27.9	Mussel fragments
Upper Perez	HB	806	924	1152	3248	2	1	151.17	151.07		5850	001	5	28.8	Lithic debitage
Upper Perez	HB	806	924	1152	3322	2	1	151.07	150.97		7036	001	13	58.1	Lithic debitage
Upper Perez	HB	806	924	1152	3248	2	1	151.17	151.07		5850	029	35	1986.4	Sandstone FCR
Upper Perez	HB	806	924	1152	3322	2	1	151.07	150.97		7036	029	13	212.3	Sandstone FCR
Upper Perez	HB	806	924	1152	3248	2	1	151.17	151.07		5850	039	11	45	Mussel (w/ umbo)
Upper Perez	HB	806	924	1152	3322	2	1	151.07	150.97		7036	039	8	5.8	Mussel (w/ umbo)
Upper Perez	HB	806	924	1152	3248	2	1	151.17	151.07		5850	040	0	33.4	Mussel fragments
Upper Perez	HB	806	924	1152	3322	2	1	151.07	150.97		7036	040	0	20	Mussel fragments
Upper Perez	HB	806	924	1152	3248	2	1	151.17	151.07		5850	044	1	0.3	Faunal bone
Upper Perez	HB	806	924	1152	3168	30	1	151.21	151.17		5617	029	7	64	Sandstone FCR
Upper Perez	HB	806	924	1152	3168	30	1	151.21	151.17		5617	039	4	9.2	Mussel (w/ umbo)
Upper Perez	HB	806	924	1152	3040	30	1	151.22	151.21		5246	040	0	0.4	Mussel fragments
Upper Perez	HB	806	924	1152	3168	30	1	151.21	151.17		5617	040	0	8.2	Mussel fragments
Upper Perez	HB	807	924	1153	3250	2	1	151.18	151.08		5855	001	4	1.2	Lithic debitage
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	001	58	51.7	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	002	1	0	Core
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	003	2	0	Modified thick flakes
Upper Perez	HB	807	924	1153	3250	2	1	151.18	151.08		5855	029	23	360.2	Sandstone FCR
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	029	77	459.6	Sandstone FCR
Upper Perez	HB	807	924	1153	3250	2	1	151.18	151.08		5855	039	4	12.5	Mussel (w/ umbo)
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	039	13	16	Mussel (w/ umbo)
Upper Perez	HB	807	924	1153	3250	2	1	151.18	151.08		5855	040	0	27.3	Mussel fragments
Upper Perez	HB	807	924	1153	3312	2	1	151.1	151		7010	040	0	36.3	Mussel fragments
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	001	7	6	Lithic debitage
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	002	1	0	Core
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	003	2	0	Modified thick flakes
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	004	1	0	Modified thin flakes
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	029	16	274.1	Sandstone FCR
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	039	9	35.7	Mussel (w/ umbo)
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	040	0	34.2	Mussel fragments
Upper Perez	HB	807	924	1153	3171	29	1	151.22	151.19		5624	044	1	0.1	Faunal bone
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	001	27	19	Lithic debitage
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	002	1	0	Core
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	003	1	0	Modified thick flakes
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	004	2	0	Modified thin flakes
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	029	35	453.4	Sandstone FCR
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	039	10	20.1	Mussel (w/ umbo)
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	040	0	25	Mussel fragments
Upper Perez	HA	808	924	1154	3175	1	1	151.12	151.02		5632	045	2	0.2	Other
Upper Perez	HA	808	924	1154	3313	2	0.5	151.03	150.93		7017	001	23	13.5	Lithic debitage
Upper Perez	HA	808	924	1154	3313	2	0.5	151.03	150.93		7017	002	1	0	Core
Upper Perez	HA	808	924	1154	3313	2	0.5	151.03	150.93		7017	029	35	174	Sandstone FCR
Upper Perez	HA	808	924	1154	3313	2	0.5	151.03	150.93		7017	039	11	11.3	Mussel (w/ umbo)
Upper Perez	HA	808	924	1154	3313	2	0.5	151.03	150.93		7017	040	0	20.8	Mussel fragments
Upper Perez	HA	808	924	1154	3111	29	1	151.25	151.2		5451	001	4	0.7	Lithic debitage
Upper Perez	HA	808	924	1154	3111	29	1	151.25	151.2		5451	029	3	25.7	Sandstone FCR
Upper Perez	HA	808	924	1154	3111	29	1	151.25	151.2		5451	039	2	9.2	Mussel (w/ umbo)
Upper Perez	HA	808	924	1154	3111	29	1	151.25	151.2		5451	040	0	0.3	Mussel fragments
Upper Perez	HA	808	924	1154	3116	30	1	151.2	151.1		5463	001	5	7.7	Lithic debitage
Upper Perez	HA	808	924	1154	3116	30	1	151.2	151.1		5463	029	2	2.6	Sandstone FCR
Upper Perez	HA	808	924	1154	3116	30	1	151.2	151.1		5463	039	3	5.4	Mussel (w/ umbo)
Upper Perez	HA	808	924	1154	3116	30	1	151.2	151.1		5463	040	0	1.6	Mussel fragments
Upper Perez	HA	816	923	1151	3110	1	1	151.16	151.06		5449	001	21	31	Lithic debitage
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06		5449	002	1	0	Core
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06		5449	003	3	0	Modified thick flakes
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06		5449	004	1	0	Modified thin flakes
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06		5449	029	47	1034.3	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06	5449	039	10	10	19.2	Mussel (w/ umbo)
Upper Perez	HB	816	923	1151	3110	1	1	151.16	151.06	5449	040	0	0	17.1	Mussel fragments
Upper Perez	HB	816	923	1151	1908	30	1	151.22	151.1	4931	001	1	1	0.3	Lithic debitage
Upper Perez	HB	816	923	1151	1908	30	1	151.22	151.1	4931	029	4	4	15.2	Sandstone FCR
Upper Perez	HB	816	923	1151	1908	30	1	151.22	151.1	4931	039	2	2	7.5	Mussel (w/ umbo)
Upper Perez	HB	816	923	1151	1908	30	1	151.22	151.1	4931	040	0	0	3.2	Mussel fragments
Upper Perez	HB	817	923	1152	3215	1	1	151.19	151.09	5755	001	19	19	60.7	Lithic debitage
Upper Perez	HB	817	923	1152	3215	1	1	151.19	151.09	5755	029	50	50	1497.8	Sandstone FCR
Upper Perez	HB	817	923	1152	3215	1	1	151.19	151.09	5755	030	2	2	21	Limestone FCR
Upper Perez	HB	817	923	1152	3215	1	1	151.19	151.09	5755	039	8	8	8.7	Mussel (w/ umbo)
Upper Perez	HB	817	923	1152	3215	1	1	151.19	151.09	5755	040	0	0	12.2	Mussel fragments
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	001	39	39	206.3	Lithic debitage
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	002	1	0	0	Core
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	029	52	52	424.4	Sandstone FCR
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	030	1	1	52.3	Limestone FCR
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	039	19	19	16.7	Mussel (w/ umbo)
Upper Perez	HB	817	923	1152	3343	2	1	151.09	150.99	7087	040	0	0	18.7	Mussel fragments
Upper Perez	HB	817	923	1152	3180	30	1	151.21	151.17	5644	001	1	1	0.1	Lithic debitage
Upper Perez	HB	817	923	1152	3180	30	1	151.21	151.17	5644	029	1	1	0.7	Sandstone FCR
Upper Perez	HB	817	923	1152	3180	30	1	151.21	151.17	5644	040	0	0	5.1	Mussel fragments
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	001	10	10	17.6	Lithic debitage
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	001	48	48	79	Lithic debitage
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	002	2	0	0	Core
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	003	1	0	0	Modified thick flakes
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	004	1	0	0	Modified thin flakes
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	029	17	17	478.3	Sandstone FCR
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	029	100	100	674.5	Sandstone FCR
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	030	2	2	90.9	Limestone FCR
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	039	5	5	15	Mussel (w/ umbo)
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	039	18	18	2904	Mussel (w/ umbo)
Upper Perez	HB	818	923	1153	3268	2	1	151.18	151.08	5904	040	0	0	5	Mussel fragments
Upper Perez	HB	818	923	1153	3354	2	1	151.1	151	7113	040	0	0	23.9	Mussel fragments
Upper Perez	HB	818	923	1153	3183	30	1	151.21	151.18	5652	001	1	1	0.4	Lithic debitage
Upper Perez	HB	818	923	1153	3183	30	1	151.21	151.18	5652	029	1	1	1	Sandstone FCR
Upper Perez	HB	818	923	1153	3183	30	1	151.21	151.18	5652	039	2	2	1.3	Mussel (w/ umbo)
Upper Perez	HB	818	923	1153	3183	30	1	151.21	151.18	5652	040	0	0	2.8	Mussel fragments
Upper Perez	HA	819	923	1154	3390	1	1	151.22	0	7256	001	27	27	64.9	Lithic debitage
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04	7256	002	1	0	0	Core
Upper Perez	HA	819	923	1154	3390	1	1	151.22	0	7225	003	1	0	0	Modified thick flakes
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04	7268	004	1	0	0	Modified thin flakes
Upper Perez	HA	819	923	1154	3390	1	1	151.22	0	7210	029	14	14	216.5	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04		7256	029	62	552.6	Sandstone FCR
Upper Perez	HA	819	923	1154	3390	1	1	151.22	0		7210	039	4	4.1	Mussel (w/ umbo)
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04		7256	039	13	17.8	Mussel (w/ umbo)
Upper Perez	HA	819	923	1154	3390	1	1	151.22	0		7210	040	0	14.3	Mussel fragments
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04		7256	040	0	37.4	Mussel fragments
Upper Perez	HA	819	923	1154	3407	1	1	151.14	151.04		7256	042	0	0.01	Charcoal
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	001	61	20.8	Lithic debitage
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	004	2	0	Modified thin flakes
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	029	129	526.8	Sandstone FCR
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	031	718	230.1	Other FCR
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	037	0	3.4	Rabdotus-like
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94	81	7269	039	17	12.4	Mussel (w/ umbo)
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	040	0	37.1	Mussel fragments
Upper Perez	HA	819	923	1154	3411	2	1	151.04	150.94		7269	045	1	0.09	Other
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	001	15	7.2	Lithic debitage
Upper Perez	HB	827	922	1151	3292	1	0.35	151.2	151.1	81	5968	001	1	0.1	Lithic debitage
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	004	1	0	Modified thin flakes
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	029	17	74.6	Sandstone FCR
Upper Perez	HB	827	922	1151	3292	1	0.35	151.2	151.1	81	5968	029	10	327.5	Sandstone FCR
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	039	4	3.1	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	3292	1	0.35	151.2	151.1	81	5968	039	1	6.1	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	040	0	7.5	Mussel fragments
Upper Perez	HB	827	922	1151	3292	1	0.35	151.2	151.1	81	5968	040	0	8.9	Mussel fragments
Upper Perez	HB	827	922	1151	3286	1	0.35	151.1	151		5950	045	1	0.1	Other
Upper Perez	HB	827	922	1151	3280	2	0.35	151.2	151.1		5938	001	7	32.4	Lithic debitage
Upper Perez	HB	827	922	1151	3280	2	0.35	151.2	151.1		5938	029	13	87.5	Sandstone FCR
Upper Perez	HB	827	922	1151	3280	2	0.35	151.2	151.1		5938	039	3	4.1	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	3280	2	0.35	151.2	151.1		5938	040	0	7.6	Mussel fragments
Upper Perez	HB	827	922	1151	1746	28	1	151.38	151.3		4503	001	1	0.1	Lithic debitage
Upper Perez	HB	827	922	1151	1746	28	1	151.38	151.3		4503	039	1	0.1	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	1749	29	1	151.3	151.2		4515	001	5	0.6	Lithic debitage
Upper Perez	HB	827	922	1151	1749	29	1	151.3	151.2		4515	036	1	0.3	Ocher
Upper Perez	HB	827	922	1151	1749	29	1	151.3	151.2		4515	039	3	0.7	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	1749	29	1	151.3	151.2		4515	040	0	3.9	Mussel fragments
Upper Perez	HB	827	922	1151	1790	30	0.5	151.2	151.17		4650	001	2	6	Lithic debitage
Upper Perez	HB	827	922	1151	1796	30	0.25	151.17	151.1	81	4654	001	6	6.8	Lithic debitage
Upper Perez	HB	827	922	1151	1790	30	0.5	151.2	151.17		4650	029	2	33.5	Sandstone FCR
Upper Perez	HB	827	922	1151	1796	30	0.25	151.17	151.1	81	4654	029	14	880.8	Sandstone FCR
Upper Perez	HB	827	922	1151	1796	30	0.25	151.17	151.1	81	4655	029	1	7.4	Sandstone FCR
Upper Perez	HB	827	922	1151	1797	30	0.25	151.17	151.1	81	4657	029	4	31	Sandstone FCR
Upper Perez	HB	827	922	1151	1796	30	0.25	151.17	151.1	81	4654	039	2	1.3	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	1797	30	0.25	151.17	151.1		4657	039	3	1.1	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	827	922	1151	1790	30	0.5	151.2	151.17		4650	040	0	4.9	Mussel fragments
Upper Perez	HB	827	922	1151	1796	30	0.25	151.17	151.1	81	4654	040	0	2.2	Mussel fragments
Upper Perez	HB	827	922	1151	1797	30	0.25	151.17	151.1		4657	040	0	5.7	Mussel fragments
Upper Perez	HB	827	922	1151	1980	31	0.5	151.13	151		5087	001	27	12.4	Lithic debitage
Upper Perez	HB	827	922	1151	3378	31	0.5	151.07	151		7179	001	14	6.3	Lithic debitage
Upper Perez	HB	827	922	1151	1980	31	0.5	151.13	151		5087	029	26	176.2	Sandstone FCR
Upper Perez	HB	827	922	1151	3378	31	0.5	151.07	151		7179	029	24	115.2	Sandstone FCR
Upper Perez	HB	827	922	1151	1980	31	0.5	151.13	151		5087	036	2	0.6	Ocher
Upper Perez	HB	827	922	1151	1980	31	0.5	151.13	151		5087	039	7	13.8	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	3378	31	0.5	151.07	151		7179	039	4	4.8	Mussel (w/ umbo)
Upper Perez	HB	827	922	1151	1980	31	0.5	151.13	151		5087	040	0	10.2	Mussel fragments
Upper Perez	HB	827	922	1151	3378	31	0.5	151.07	151		7179	040	0	10	Mussel fragments
Upper Perez	HB	828	922	1152	3255	1	0.5	151.28	151.08		5869	001	2	42	Lithic debitage
Upper Perez	HB	828	922	1152	3255	1	0.5	151.28	151.08		5869	029	6	363.6	Sandstone FCR
Upper Perez	HB	828	922	1152	3255	1	0.5	151.28	151.08		5869	040	0	1.7	Mussel fragments
Upper Perez	HB	828	922	1152	3258	2	0.5	151.18	151.08		5877	001	21	56.4	Lithic debitage
Upper Perez	HB	828	922	1152	3258	2	0.5	151.18	151.08		5877	029	47	628.4	Sandstone FCR
Upper Perez	HB	828	922	1152	3258	2	0.5	151.18	151.08		5877	045	2	0.1	Ocher
Upper Perez	HB	828	922	1152	1816	28	1	151.38	151.3		4708	001	4	0.4	Lithic debitage
Upper Perez	HB	828	922	1152	1816	28	1	151.38	151.3		4708	039	1	0.3	Mussel (w/ umbo)
Upper Perez	HB	828	922	1152	1816	28	1	151.38	151.3		4708	040	0	1.1	Mussel fragments
Upper Perez	HB	828	922	1152	1822	29	1	151.3	151.25		4724	001	1	0.09	Lithic debitage
Upper Perez	HB	828	922	1152	1822	29	1	151.3	151.25		4724	029	2	8.6	Sandstone FCR
Upper Perez	HB	828	922	1152	1822	29	1	151.3	151.25		4724	039	1	0.8	Mussel (w/ umbo)
Upper Perez	HB	828	922	1152	1822	29	1	151.3	151.25		4724	040	0	2.7	Mussel fragments
Upper Perez	HB	828	922	1152	1922	30	0.5	151.22	151.12		4962	001	87	1.7	Lithic debitage
Upper Perez	HB	828	922	1152	1921	30	0.15	151.22	151.12	82	4986	001	1	1.7	Lithic debitage
Upper Perez	HB	828	922	1152	1922	30	0.5	151.22	151.12		4962	029	13	314.2	Sandstone FCR
Upper Perez	HB	828	922	1152	1921	30	0.15	151.22	151.12	82	4986	029	3	109.7	Sandstone FCR
Upper Perez	HB	828	922	1152	1922	30	0.5	151.22	151.12		4962	039	3	5.7	Mussel (w/ umbo)
Upper Perez	HB	828	922	1152	1922	30	0.5	151.22	151.12		4962	040	0	9.7	Mussel fragments
Upper Perez	HB	828	922	1152	1921	30	0.15	151.22	151.12	82	4986	040	0	1.9	Mussel fragments
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	001	7	7.6	Lithic debitage
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	003	1	0	Modified thick flakes
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	004	2	0	Modified thin flakes
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	029	27	878.6	Sandstone FCR
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	039	5	17.8	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	3251	1	1	151.28	151.18		5860	040	0	10	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Perez	HB	829	922	1153	1795	28	1	151.4	151.3		4645	001	3	0.1	Lithic debitage
Upper Perez	HB	829	922	1153	1795	28	1	151.4	151.3		4645	029	1	2.2	Sandstone FCR
Upper Perez	HB	829	922	1153	1795	28	1	151.4	151.3		4645	040	0	0.1	Mussel fragments
Upper Perez	HB	829	922	1153	1889	29	0.5	151.26	151.2		4883	001	3	1.2	Lithic debitage
Upper Perez	HB	829	922	1153	1889	29	0.5	151.26	151.2		4883	029	8	107.9	Sandstone FCR
Upper Perez	HB	829	922	1153	1903	29	0.5	151.23	151.2		4917	029	2	9.7	Sandstone FCR
Upper Perez	HB	829	922	1153	1889	29	0.5	151.26	151.2		4883	039	2	4.3	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	1889	29	0.5	151.26	151.2		4883	040	0	2.6	Mussel fragments
Upper Perez	HB	829	922	1153	1907	30	0.5	151.21	151.16		4927	001	3	4.6	Lithic debitage
Upper Perez	HB	829	922	1153	1907	30	0.5	151.21	151.16		4927	029	2	2.7	Sandstone FCR
Upper Perez	HB	829	922	1153	1907	30	0.5	151.21	151.16		4927	039	2	1.4	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	1907	30	0.5	151.21	151.16		4927	040	0	2.5	Mussel fragments
Upper Perez	HB	829	922	1153	1936	31	0.5	151.12	151		4995	001	45	58.8	Lithic debitage
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	001	75	74.3	Lithic debitage
Upper Perez	HB	829	922	1153	3334	31	0.5	151.16	151.1		7063	001	8	17.4	Lithic debitage
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	002	1	0	Core
Upper Perez	HB	829	922	1153	1936	31	0.5	151.12	151		4995	029	42	648.6	Sandstone FCR
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	029	53	686.1	Sandstone FCR
Upper Perez	HB	829	922	1153	3334	31	0.5	151.16	151.1		7063	029	10	151.2	Sandstone FCR
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	034	1	66.4	Misc Unaltered Cobbles
Upper Perez	HB	829	922	1153	1936	31	0.5	151.12	151		4995	036	2	31.9	Ocher
Upper Perez	HB	829	922	1153	1936	31	0.5	151.12	151		4995	039	16	16.9	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	039	21	25.7	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	3334	31	0.5	151.16	151.1		7063	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HB	829	922	1153	1936	31	0.5	151.12	151		4995	040	0	17.3	Mussel fragments
Upper Perez	HB	829	922	1153	1961	31	0.5	151.12	151		5048	040	0	14.5	Mussel fragments
Upper Perez	HB	829	922	1153	3334	31	0.5	151.16	151.1		7063	040	0	3.9	Mussel fragments
Upper Perez	HA	830	922	1154	1808	27	1	151.5	151.4		4687	001	4	2.8	Lithic debitage
Upper Perez	HA	830	922	1154	1808	27	1	151.5	151.4		4687	044	4	0.2	Faunal bone
Upper Perez	HA	830	922	1154	1812	28	1	151.4	151.3		4697	001	1	0.1	Lithic debitage
Upper Perez	HA	830	922	1154	1894	28	0.5	151.32	151.3		4894	001	3	0.3	Lithic debitage
Upper Perez	HA	830	922	1154	1812	28	1	151.4	151.3		4697	029	1	11.1	Sandstone FCR
Upper Perez	HA	830	922	1154	1894	28	0.5	151.32	151.3		4894	029	5	26.2	Sandstone FCR
Upper Perez	HA	830	922	1154	1812	28	1	151.4	151.3		4697	039	1	0.2	Mussel (w/ umbo)
Upper Perez	HA	830	922	1154	1894	28	0.5	151.32	151.3		4894	039	1	1.3	Mussel (w/ umbo)
Upper Perez	HA	830	922	1154	1894	28	0.5	151.32	151.3		4894	040	0	4	Mussel fragments
Upper Perez	HA	830	922	1154	1905	29	0.5	151.3	151.2		4922	001	3	98.2	Lithic debitage
Upper Perez	HA	830	922	1154	1905	29	0.5	151.3	151.2		4922	003	1	0	Modified thick flakes
Upper Perez	HA	830	922	1154	1905	29	0.5	151.3	151.2		4922	029	13	61	Sandstone FCR
Upper Perez	HA	830	922	1154	1905	29	0.5	151.3	151.2		4922	040	0	2.2	Mussel fragments
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	001	48	59.3	Lithic debitage
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	003	1	0	Modified thick flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	004	1	0	Modified thin flakes
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	029	88	892.8	Sandstone FCR
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	032	1	27.8	Burned matrix
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	039	10	10.1	Mussel (w/ umbo)
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	040	0	40.3	Mussel fragments
Upper Perez	HA	830	922	1154	1915	30	0.5	151.2	151.1		4946	044	2	0.1	Faunal bone
Upper Perez	HA	830	922	1154	1937	31	0.5	151.1	151		4998	001	49	28	Lithic debitage
Upper Perez	HA	830	922	1154	1937	31	0.5	151.1	151		4998	029	29	1006	Sandstone FCR
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5011	001	38	12.7	Lithic debitage
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5011	029	22	294	Sandstone FCR
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5011	036	1	0.1	Other
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5011	039	2	2.1	Mussel (w/ umbo)
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5011	040	0	4.9	Mussel fragments
Upper Perez	HA	830	922	1154	1943	32	0.5	151	150.9		5342	001	12	58.5	Lithic debitage
Upper Perez	HB	837	921	1151	3075	1	0.75	151.21	151.1		5342	002	1	0	Core
Upper Perez	HB	837	921	1151	3075	1	0.75	151.21	151.1		5342	029	54	1355.8	Sandstone FCR
Upper Perez	HB	837	921	1151	3075	1	0.75	151.21	151.1	99	7040	029	1	19.7	Sandstone FCR
Upper Perez	HB	837	921	1151	3323	1	0.2	151.3	151.2		5342	034	1	64.6	Misc Unaltered Cobbles
Upper Perez	HB	837	921	1151	3075	1	0.75	151.21	151.1		5342	039	10	15.8	Mussel (w/ umbo)
Upper Perez	HB	837	921	1151	3323	1	0.2	151.3	151.2	99	7040	039	1	0.7	Mussel (w/ umbo)
Upper Perez	HB	837	921	1151	3075	1	0.75	151.21	151.1		5342	040	0	27.2	Mussel fragments
Upper Perez	HB	837	921	1151	3323	1	0.2	151.3	151.2	99	7040	040	0	1.7	Mussel fragments
Upper Perez	HB	837	921	1151	3372	2	0.3	151.2	151.1	99	7158	001	5	3.9	Lithic debitage
Upper Perez	HB	837	921	1151	3372	2	0.3	151.2	151.1	99	7158	029	15	553	Sandstone FCR
Upper Perez	HB	837	921	1151	3372	2	0.3	151.2	151.1	99	7158	039	6	15.9	Mussel (w/ umbo)
Upper Perez	HB	837	921	1151	3372	2	0.3	151.2	151.1	99	7158	040	0	7.7	Mussel fragments
Upper Perez	HB	837	921	1151	3372	2	0.3	151.2	151.1	99	7158	044	1	0.1	Faunal bone
Upper Perez	HB	837	921	1151	1950	29	0.9	151.27	151.2		5026	001	2	2.4	Lithic debitage
Upper Perez	HB	837	921	1151	1950	29	0.9	151.27	151.2		5026	029	15	92.6	Sandstone FCR
Upper Perez	HB	837	921	1151	1950	29	0.9	151.27	151.2		5026	039	4	4.8	Mussel (w/ umbo)
Upper Perez	HB	837	921	1151	1950	29	0.9	151.27	151.2		5026	040	0	21.1	Mussel fragments
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	001	7	4.6	Lithic debitage
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	003	1	0	Modified thick flakes
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	029	19	154.7	Sandstone FCR
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	030	1	31.6	Limestone FCR
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	039	6	3.5	Mussel (w/ umbo)
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	040	0	11.9	Mussel fragments
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	044	1	0.09	Faunal bone
Upper Perez	HB	837	921	1151	3379	30	0	151.17	151.1		7181	045	2	0.1	Other
Upper Perez	HB	838	921	1152	3305	1	1	151.3	151.2		5994	001	3	2.7	Lithic debitage
Upper Perez	HB	838	921	1152	3350	1	0.65	151.21	151.1		7101	001	37	58.7	Lithic debitage
Upper Perez	HB	838	921	1152	3351	1	0.35	151.21	151.16	99	7105	001	4	166.7	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	838	921	1152	3350	1	0.65	151.21	151.1		7101	002	3	0	Core
Upper Perez	HB	838	921	1152	3305	1	1	151.3	151.2		7014	003	1	0	Modified thick flakes
Upper Perez	HB	838	921	1152	3305	1	1	151.3	151.2		5994	029	11	106.5	Sandstone FCR
Upper Perez	HB	838	921	1152	3350	1	0.65	151.21	151.1		7101	029	71	407.2	Sandstone FCR
Upper Perez	HB	838	921	1152	3351	1	0.35	151.21	151.16	99	7105	029	30	1414.4	Sandstone FCR
Upper Perez	HB	838	921	1152	3351	1	0.35	151.21	151.16	99	7105	030	3	482.3	Limestone FCR
Upper Perez	HB	838	921	1152	3305	1	1	151.3	151.2		5994	039	4	10	Mussel (w/ umbo)
Upper Perez	HB	838	921	1152	3350	1	0.65	151.21	151.1		7101	039	14	25.6	Mussel (w/ umbo)
Upper Perez	HB	838	921	1152	3305	1	1	151.3	151.2		5994	040	0	4.4	Mussel fragments
Upper Perez	HB	838	921	1152	3350	1	0.65	151.21	151.1		7101	040	0	15.2	Mussel fragments
Upper Perez	HB	838	921	1152	3351	1	0.35	151.21	151.16	99	7105	040	0	3.2	Mussel fragments
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	001	24	7.9	Lithic debitage
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	004	2	0	Modified thin flakes
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	029	32	118.5	Sandstone FCR
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	039	7	6	Mussel (w/ umbo)
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	040	0	5.6	Mussel fragments
Upper Perez	HB	839	921	1153	3340	1	1	151.19	151.09		7076	044	1	0.09	Faunal bone
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	001	16	180.1	Lithic debitage
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	002	1	0	Core
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	003	1	0	Modified thick flakes
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	029	24	300.8	Sandstone FCR
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	039	2	9.6	Mussel (w/ umbo)
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4299	040	0	7.8	Mussel fragments
Upper Perez	HA	840	921	1154	1686	1	1	151.3	151.2		4342	001	23	20.5	Lithic debitage
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	003	1	0	Modified thick flakes
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	004	1	0	Modified thin flakes
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4346	005	1	0	Thick biface
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	029	19	138.9	Sandstone FCR
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	039	5	3.9	Mussel (w/ umbo)
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	040	0	12.2	Mussel fragments
Upper Perez	HA	840	921	1154	1701	3	1	151.2	151.1		4342	045	1	0.1	Other
Upper Perez	HA	840	921	1154	1726	5	0.5	151	150.9		4441	001	22	6.1	Lithic debitage
Upper Perez	HA	840	921	1154	1726	5	0.5	151	150.9		4441	029	4	6.6	Sandstone FCR
Upper Perez	HA	840	921	1154	1726	5	0.5	151	150.9		4441	039	4	1.3	Mussel (w/ umbo)
Upper Perez	HA	840	921	1154	1726	5	0.5	151	150.9		4441	040	0	4.2	Mussel fragments
Upper Perez	HA	840	921	1154	1726	5	0.5	151	150.9		4441	044	1	0.1	Faunal bone
Upper Perez	HA	840	921	1154	1670	27	1	151.45	151.35		4242	001	4	0.7	Lithic debitage
Upper Perez	HA	840	921	1154	1670	27	1	151.45	151.35		4242	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HA	840	921	1154	1673	28	1	151.35	151.32		4255	001	3	0.7	Lithic debitage
Upper Perez	HA	840	921	1154	1673	28	1	151.35	151.32		4255	029	1	2.3	Sandstone FCR
Upper Perez	HA	840	921	1154	1673	28	1	151.35	151.32		4255	040	0	1.5	Mussel fragments
Upper Perez	HA	841	921	1155	1834	27	1	151.47	151.4		4751	039	1	0.4	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	841	921	1155	1845	28	1	151.4	151.33	4776	039	3	0.9	Mussel (w/ umbo)	
Upper Perez	HA	841	921	1155	1845	28	1	151.4	151.33	4776	040	0	0.5	Mussel fragments	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	001	8	2	Lithic debitage	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	002	2	0	Core	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	029	12	105.1	Sandstone FCR	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	039	2	3.6	Mussel (w/ umbo)	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	040	0	19.4	Mussel fragments	
Upper Perez	HA	841	921	1155	1873	29	0.5	151.32	151.2	4841	044	1	0.1	Faunal bone	
Upper Perez	HA	842	921	1156	1865	27	1	151.51	151.4	4820	029	1	0.9	Sandstone FCR	
Upper Perez	HA	842	921	1156	1865	27	1	151.51	151.4	4820	039	1	0.5	Mussel (w/ umbo)	
Upper Perez	HA	842	921	1156	1865	27	1	151.51	151.4	4820	040	0	1	Mussel fragments	
Upper Perez	HA	842	921	1156	1869	28	1	151.4	151.37	4830	001	4	0.1	Lithic debitage	
Upper Perez	HA	842	921	1156	1867	28	0.5	151.37	151.3	4878	001	6	17.7	Lithic debitage	
Upper Perez	HA	842	921	1156	1869	28	1	151.4	151.37	4830	029	6	17.3	Sandstone FCR	
Upper Perez	HA	842	921	1156	1887	28	0.5	151.37	151.3	4878	029	12	458.1	Sandstone FCR	
Upper Perez	HA	842	921	1156	1887	28	0.5	151.37	151.3	4878	039	3	1.1	Mussel (w/ umbo)	
Upper Perez	HA	842	921	1156	1869	28	1	151.4	151.37	4830	040	0	5.2	Mussel fragments	
Upper Perez	HA	842	921	1156	1887	28	0.5	151.37	151.3	4878	040	0	14.2	Mussel fragments	
Upper Perez	HA	842	921	1156	1869	28	1	151.4	151.37	4830	044	3	0.1	Faunal bone	
Upper Perez	HA	842	921	1156	1887	28	0.5	151.37	151.3	4878	044	1	0.1	Faunal bone	
Upper Perez	HA	842	921	1156	1893	29	0.5	151.3	151.2	4891	001	28	35.8	Lithic debitage	
Upper Perez	HA	842	921	1156	1893	29	0.5	151.3	151.2	4891	003	1	0	Modified thick flakes	
Upper Perez	HA	842	921	1156	1893	29	0.5	151.3	151.2	4891	029	28	528.3	Sandstone FCR	
Upper Perez	HA	842	921	1156	1893	29	0.5	151.3	151.2	4891	039	1	0.3	Mussel (w/ umbo)	
Upper Perez	HA	842	921	1156	1893	29	0.5	151.3	151.2	4891	040	0	14.5	Mussel fragments	
Upper Perez	HA	843	921	1157	1817	26	1	151.57	151.47	4710	040	0	0.2	Mussel fragments	
Upper Perez	HA	843	921	1157	1821	27	1	151.47	151.4	4722	001	1	0.09	Lithic debitage	
Upper Perez	HA	843	921	1157	1821	27	1	151.47	151.4	4722	040	0	0.2	Mussel fragments	
Upper Perez	HA	843	921	1157	1826	28	1	151.4	151.34	4733	001	7	5.7	Lithic debitage	
Upper Perez	HA	843	921	1157	1896	28	0.5	151.33	151.3	4899	001	2	6	Lithic debitage	
Upper Perez	HA	843	921	1157	1826	28	1	151.4	151.34	4733	029	9	20.8	Sandstone FCR	
Upper Perez	HA	843	921	1157	1896	28	0.5	151.33	151.3	4899	029	0	243.8	Sandstone FCR	
Upper Perez	HA	843	921	1157	1826	28	1	151.4	151.34	4733	039	3	2.9	Mussel (w/ umbo)	
Upper Perez	HA	843	921	1157	1896	28	0.5	151.33	151.3	4899	039	5	10.1	Mussel (w/ umbo)	
Upper Perez	HA	843	921	1157	1826	28	1	151.4	151.34	4733	040	0	2.6	Mussel fragments	
Upper Perez	HA	843	921	1157	1896	28	0.5	151.33	151.3	4899	040	0	12.6	Mussel fragments	
Upper Perez	HA	843	921	1157	1902	29	0.5	151.3	151.2	4914	001	15	91.3	Lithic debitage	
Upper Perez	HA	843	921	1157	1902	29	0.5	151.3	151.2	4914	002	1	0	Core	
Upper Perez	HA	843	921	1157	1902	29	0.5	151.3	151.2	4914	029	15	39.1	Sandstone FCR	
Upper Perez	HA	843	921	1157	1902	29	0.5	151.3	151.2	4914	039	6	6.6	Mussel (w/ umbo)	
Upper Perez	HA	843	921	1157	1902	29	0.5	151.3	151.2	4914	040	0	13.8	Mussel fragments	
Upper Perez	HA	843	921	1157	1949	30	0.5	151.2	151.1	5023	001	20	9	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	843	921	1157	1949	30	0.5	151.2	151.1	5023	029	22	503.7	Sandstone FCR	
Upper Perez	HA	843	921	1157	1949	30	0.5	151.2	151.1	5023	036	1	0.8	Ocher	
Upper Perez	HA	843	921	1157	1949	30	0.5	151.2	151.1	5023	039	7	8.8	Mussel (w/ umbo)	
Upper Perez	HA	843	921	1157	1949	30	0.5	151.2	151.1	5023	040	0	5.7	Mussel fragments	
Upper Perez	HA	844	921	1158	1858	28	1	151.43	151.36	4805	001	5	11.9	Lithic debitage	
Upper Perez	HA	844	921	1158	1897	28	0.5	151.36	151.3	4902	001	6	4.9	Lithic debitage	
Upper Perez	HA	844	921	1158	1998	28	0.5	151.38	151.3	5125	001	5	26	Lithic debitage	
Upper Perez	HA	844	921	1158	1858	28	1	151.43	151.36	4815	015	1	0	Hammerstone	
Upper Perez	HA	844	921	1158	1858	28	1	151.43	151.36	4805	029	5	9.9	Sandstone FCR	
Upper Perez	HA	844	921	1158	1897	28	0.5	151.36	151.3	4902	029	6	202.1	Sandstone FCR	
Upper Perez	HA	844	921	1158	1998	28	0.5	151.38	151.3	5125	029	6	42.3	Sandstone FCR	
Upper Perez	HA	844	921	1158	1858	28	1	151.43	151.36	4805	039	1	0.1	Mussel (w/ umbo)	
Upper Perez	HA	844	921	1158	1897	28	0.5	151.36	151.3	4902	039	1	0.3	Mussel (w/ umbo)	
Upper Perez	HA	844	921	1158	1998	28	0.5	151.38	151.3	5125	039	2	3	Mussel (w/ umbo)	
Upper Perez	HA	844	921	1158	1858	28	1	151.43	151.36	4805	040	0	2.5	Mussel fragments	
Upper Perez	HA	844	921	1158	1897	28	0.5	151.36	151.3	4902	040	0	0.6	Mussel fragments	
Upper Perez	HA	844	921	1158	1998	28	0.5	151.38	151.3	5125	040	0	9.2	Mussel fragments	
Upper Perez	HA	844	921	1158	1901	29	0.5	151.3	151.2	4911	001	8	4.5	Lithic debitage	
Upper Perez	HA	844	921	1158	1901	29	0.5	151.3	151.2	4911	029	8	67.8	Sandstone FCR	
Upper Perez	HA	844	921	1158	1901	29	0.5	151.3	151.2	4911	039	4	4.4	Mussel (w/ umbo)	
Upper Perez	HA	844	921	1158	1901	29	0.5	151.3	151.2	4911	040	0	9.6	Mussel fragments	
Upper Perez	HA	845	921	1159	1976	1	0.5	151.38	151.3	5078	001	4	3.7	Lithic debitage	
Upper Perez	HA	845	921	1159	1976	1	0.5	151.38	151.3	5078	029	1	116.8	Sandstone FCR	
Upper Perez	HA	845	921	1159	1976	1	0.5	151.38	151.3	5078	039	3	5	Mussel (w/ umbo)	
Upper Perez	HA	845	921	1159	1976	1	0.5	151.38	151.3	5078	040	0	10.6	Mussel fragments	
Upper Perez	HA	845	921	1159	1854	28	1	151.42	151.37	4796	001	4	1	Lithic debitage	
Upper Perez	HA	845	921	1159	1885	28	0.5	151.4	151.3	4873	001	8	23.8	Lithic debitage	
Upper Perez	HA	845	921	1159	1854	28	1	151.42	151.37	4796	029	2	6.5	Sandstone FCR	
Upper Perez	HA	845	921	1159	1885	28	0.5	151.4	151.3	4873	029	5	72.1	Sandstone FCR	
Upper Perez	HA	845	921	1159	1885	28	0.5	151.4	151.3	4873	032	27	55	Burned matrix	
Upper Perez	HA	845	921	1159	1854	28	1	151.42	151.37	4796	039	1	0.7	Mussel (w/ umbo)	
Upper Perez	HA	845	921	1159	1885	28	0.5	151.4	151.3	4873	039	2	10.9	Mussel (w/ umbo)	
Upper Perez	HA	845	921	1159	1854	28	1	151.42	151.37	4796	040	0	3	Mussel fragments	
Upper Perez	HA	845	921	1159	1885	28	0.5	151.4	151.3	4873	040	0	12.4	Mussel fragments	
Upper Perez	HA	845	921	1159	1892	29	0.5	151.3	151.25	4888	029	2	2.3	Sandstone FCR	
Upper Perez	HA	845	921	1159	1892	29	0.5	151.3	151.25	4888	039	1	1.4	Mussel (w/ umbo)	
Upper Perez	HA	845	921	1159	1892	29	0.5	151.3	151.25	4888	040	0	0.2	Mussel fragments	
Upper Perez	HA	846	921	1160	1986	1	0.35	151.37	151.3	5098	001	1	3.4	Lithic debitage	
Upper Perez	HA	846	921	1160	1986	1	0.35	151.37	151.3	5098	029	1	1.4	Sandstone FCR	
Upper Perez	HA	846	921	1160	1986	1	0.35	151.37	151.3	5098	040	0	2.9	Mussel fragments	
Upper Perez	HA	846	921	1160	1807	26	0.75	151.55	151.5	4685	040	0	0.4	Mussel fragments	
Upper Perez	HA	846	921	1160	1813	27	0.75	151.5	151.4	4701	001	5	1.6	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Perez	HA	846	921	1160	1813	27	0.75	151.5	151.4		4701	008	1	0	Dart point
Upper Perez	HA	846	921	1160	1813	27	0.75	151.5	151.4		4701	029	1	0.8	Sandstone FCR
Upper Perez	HA	846	921	1160	1813	27	0.75	151.5	151.4		4701	039	1	0.7	Mussel (w/ umbo)
Upper Perez	HA	846	921	1160	1813	27	0.75	151.5	151.4		4701	040	0	4.4	Mussel fragments
Upper Perez	HA	846	921	1160	1871	28	0.45	151.4	151.3		4834	001	2	0.4	Lithic debitage
Upper Perez	HA	846	921	1160	1871	28	0.45	151.4	151.3		4834	004	1	0	Modified thin flakes
Upper Perez	HA	846	921	1160	1871	28	0.45	151.4	151.3		4834	029	4	40.1	Sandstone FCR
Upper Perez	HA	846	921	1160	1871	28	0.45	151.4	151.3		4834	039	3	4.2	Mussel (w/ umbo)
Upper Perez	HA	846	921	1160	1871	28	0.45	151.4	151.3		4834	040	0	6.9	Mussel fragments
Upper Perez	HA	846	921	1160	1878	29	0.45	151.3	151.24		4852	001	3	1.5	Lithic debitage
Upper Perez	HA	846	921	1160	1883	29	0.45	151.24	151.2		4866	001	18	18.6	Lithic debitage
Upper Perez	HA	846	921	1160	1878	29	0.45	151.3	151.24		4852	029	7	35.4	Sandstone FCR
Upper Perez	HA	846	921	1160	1883	29	0.45	151.24	151.2		4866	029	5	9.2	Sandstone FCR
Upper Perez	HA	846	921	1160	1878	29	0.45	151.3	151.24		4852	039	2	2.2	Mussel (w/ umbo)
Upper Perez	HA	846	921	1160	1883	29	0.45	151.24	151.2		4866	039	1	2.4	Mussel (w/ umbo)
Upper Perez	HA	846	921	1160	1878	29	0.45	151.3	151.24		4852	040	0	7.1	Mussel fragments
Upper Perez	HA	846	921	1160	1883	29	0.45	151.24	151.2		4866	040	0	3.5	Mussel fragments
Upper Perez	HB	847	920	1151	3068	1	0.25	151.2	151.1		5325	001	7	15.7	Lithic debitage
Upper Perez	HB	847	920	1151	3314	1	0.75	151.27	151.22		7019	001	2	0.8	Lithic debitage
Upper Perez	HB	847	920	1151	3342	1	1	151.28	151.21	99	7084	006	1	0	Thin biface
Upper Perez	HB	847	920	1151	3342	1	1	151.28	151.21	99	7083	011	1	0	Thick uniface
Upper Perez	HB	847	920	1151	3068	1	0.25	151.2	151.1		5325	029	13	199.8	Sandstone FCR
Upper Perez	HB	847	920	1151	3314	1	0.75	151.27	151.22		7019	029	23	182.2	Sandstone FCR
Upper Perez	HB	847	920	1151	3068	1	0.25	151.2	151.1		5325	039	4	3.1	Mussel (w/ umbo)
Upper Perez	HB	847	920	1151	3314	1	0.75	151.27	151.22		7019	039	3	5	Mussel (w/ umbo)
Upper Perez	HB	847	920	1151	3068	1	0.25	151.2	151.1		5325	040	0	1.4	Mussel fragments
Upper Perez	HB	847	920	1151	3314	1	0.75	151.27	151.22		7019	040	0	8	Mussel fragments
Upper Perez	HB	847	920	1151	3392	2	0.65	151.21	151.15	99	7216	001	30	128.5	Lithic debitage
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	001	8	9.3	Lithic debitage
Upper Perez	HB	847	920	1151	3392	2	0.65	151.21	151.15	99	7216	002	2	0	Core
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	004	2	0	Modified thin flakes
Upper Perez	HB	847	920	1151	3392	2	0.65	151.21	151.15	99	7216	029	38	736.1	Sandstone FCR
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	029	31	82.6	Sandstone FCR
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	030	1	8.1	Limestone FCR
Upper Perez	HB	847	920	1151	3392	2	0.65	151.21	151.15	99	7216	039	15	34.2	Mussel (w/ umbo)
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	039	5	6.1	Mussel (w/ umbo)
Upper Perez	HB	847	920	1151	3392	2	0.65	151.21	151.15	99	7216	040	0	72.2	Mussel fragments
Upper Perez	HB	847	920	1151	3399	2	0.35	151.15	151.1		7237	040	0	5.1	Mussel fragments
Upper Perez	HB	847	920	1151	3000	29	0.3	151.28	151.2		5127	001	1	0.6	Lithic debitage
Upper Perez	HB	847	920	1151	3000	29	0.3	151.28	151.2		5127	029	2	63.6	Sandstone FCR
Upper Perez	HB	847	920	1151	3000	29	0.3	151.28	151.2		5127	039	1	2.8	Mussel (w/ umbo)
Upper Perez	HB	847	920	1151	3000	29	0.3	151.28	151.2		5127	040	0	0.6	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	847	920	1151	3403	30	0.3	151.14	151.1		7249	001	3	13.4	Lithic debitage
Upper Perez	HB	847	920	1151	3403	30	0.3	151.14	151.1		7249	005	1	0	Thick biface
Upper Perez	HB	847	920	1151	3403	30	0.3	151.14	151.1		7249	040	0	2.9	Mussel fragments
Upper Perez	HA	848	920	1152	3327	1	1	151.27	151.25		7049	001	11	14.1	Lithic debitage
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	001	17	50.3	Lithic debitage
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	001	20	91.5	Lithic debitage
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	003	1	0	Modified thin flakes
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	004	1	0	Modified thin flakes
Upper Perez	HA	848	920	1152	3327	1	1	151.27	151.25		7049	029	25	175.3	Sandstone FCR
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	029	38	416	Sandstone FCR
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	029	14	387.8	Sandstone FCR
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	030	3	31.4	Limestone FCR
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	030	3	255.8	Limestone FCR
Upper Perez	HA	848	920	1152	3327	1	1	151.27	151.25		7049	039	6	8.9	Mussel (w/ umbo)
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	039	7	8.8	Mussel (w/ umbo)
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	039	5	8.8	Mussel (w/ umbo)
Upper Perez	HA	848	920	1152	3327	1	1	151.27	151.25		7049	040	0	17.1	Mussel fragments
Upper Perez	HA	848	920	1152	3362	1	0.4	151.21	151.1		7133	040	0	10.1	Mussel fragments
Upper Perez	HA	848	920	1152	3366	1	0.6	151.23	151.17	99	7145	040	0	10.5	Mussel fragments
Upper Perez	HA	849	920	1153	3299	1	1	151.32	151.24		5978	001	5	3.8	Lithic debitage
Upper Perez	HA	849	920	1153	3302	1	1	151.24	151.2		5987	001	9	21.5	Lithic debitage
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	001	20	12.6	Lithic debitage
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	002	1	0	Core
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	004	1	0	Modified thin flakes
Upper Perez	HA	849	920	1153	3299	1	1	151.32	151.24		5978	029	13	541.6	Sandstone FCR
Upper Perez	HA	849	920	1153	3302	1	1	151.24	151.2		5987	029	26	498.7	Sandstone FCR
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	029	17	47.7	Sandstone FCR
Upper Perez	HA	849	920	1153	3302	1	1	151.24	151.2		5987	030	1	107	Limestone FCR
Upper Perez	HA	849	920	1153	3299	1	1	151.32	151.24		5978	039	4	3.9	Mussel (w/ umbo)
Upper Perez	HA	849	920	1153	3302	1	1	151.24	151.2		5987	039	6	10.5	Mussel (w/ umbo)
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	039	6	6	Mussel (w/ umbo)
Upper Perez	HA	849	920	1153	3299	1	1	151.32	151.24		5978	040	0	8.5	Mussel fragments
Upper Perez	HA	849	920	1153	3302	1	1	151.24	151.2		5987	040	0	31.6	Mussel fragments
Upper Perez	HA	849	920	1153	3346	1	1	151.2	151.1		7093	040	0	12.4	Mussel fragments
Upper Perez	HA	850	920	1154	1732	26	1	151.61	151.5		4459	029	1	1.7	Sandstone FCR
Upper Perez	HA	850	920	1154	1770	27	1	151.5	151.4		4582	001	1	0.1	Lithic debitage
Upper Perez	HA	850	920	1154	1770	27	1	151.5	151.4		4582	029	1	1	Sandstone FCR
Upper Perez	HA	850	920	1154	1770	27	1	151.5	151.4		4582	040	0	0.2	Mussel fragments
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	001	4	1.1	Lithic debitage
Upper Perez	HA	850	920	1154	1856	28	0.5	151.35	151.3		4800	001	4	15.9	Lithic debitage
Upper Perez	HA	850	920	1154	3274	28	0.5	151.36	151.28		5927	001	5	6.5	Lithic debitage
Upper Perez	HA	850	920	1154	1856	28	0.5	151.35	151.3		4800	004	1	0	Modified thin flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	017	1	0	Grinding slab
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	029	6	67.9	Sandstone FCR
Upper Perez	HA	850	920	1154	1856	28	0.5	151.35	151.3		4800	029	7	133.7	Sandstone FCR
Upper Perez	HA	850	920	1154	3274	28	0.5	151.36	151.28		5927	029	1	3.5	Sandstone FCR
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	039	2	3.6	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	1856	28	0.5	151.35	151.3		4800	039	5	24.6	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	3274	28	0.5	151.36	151.28		5927	039	2	6.1	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	040	0	3.1	Mussel fragments
Upper Perez	HA	850	920	1154	1856	28	0.5	151.35	151.3		4800	040	0	16.2	Mussel fragments
Upper Perez	HA	850	920	1154	3274	28	0.5	151.36	151.28		5927	040	0	7.1	Mussel fragments
Upper Perez	HA	850	920	1154	1784	28	0.5	151.4	151.35		4620	044	1	0.1	Faunal bone
Upper Perez	HA	850	920	1154	1861	29	0.5	151.3	151.2		4812	001	8	12.1	Lithic debitage
Upper Perez	HA	850	920	1154	3277	29	0.5	151.28	151.2		5932	001	4	2.6	Lithic debitage
Upper Perez	HA	850	920	1154	1861	29	0.5	151.3	151.2		4812	002	2	0	Core
Upper Perez	HA	850	920	1154	3277	29	0.5	151.28	151.2		5932	003	1	0	Modified thick flakes
Upper Perez	HA	850	920	1154	1861	29	0.5	151.3	151.2		4812	029	22	124.2	Sandstone FCR
Upper Perez	HA	850	920	1154	3277	29	0.5	151.28	151.2		5932	029	9	42.7	Sandstone FCR
Upper Perez	HA	850	920	1154	3277	29	0.5	151.28	151.2		5932	039	1	0.2	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	1861	29	0.5	151.3	151.2		4812	040	0	7.1	Mussel fragments
Upper Perez	HA	850	920	1154	3277	29	0.5	151.28	151.2		5932	040	0	9.8	Mussel fragments
Upper Perez	HA	850	920	1154	1861	29	0.5	151.3	151.2		4812	044	2	0.3	Faunal bone
Upper Perez	HA	850	920	1154	1868	30	0.5	151.2	151.1		4827	001	22	16	Lithic debitage
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	001	22	7.3	Lithic debitage
Upper Perez	HA	850	920	1154	1868	30	0.5	151.2	151.1		4827	029	15	256.7	Sandstone FCR
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	029	19	407.7	Sandstone FCR
Upper Perez	HA	850	920	1154	1868	30	0.5	151.2	151.1		4827	039	2	1.8	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	039	6	1.5	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	1868	30	0.5	151.2	151.1		4827	040	0	4.9	Mussel fragments
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	040	0	7.1	Mussel fragments
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	042	0	0.1	Charcoal
Upper Perez	HA	850	920	1154	1868	30	0.5	151.2	151.1		4827	044	1	0.1	Faunal bone
Upper Perez	HA	850	920	1154	3282	30	0.5	151.2	151.1		5942	045	2	0.1	Other
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	001	34	5.9	Lithic debitage
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	001	33	20.5	Lithic debitage
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4865	002	1	0	Core
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	003	1	0	Modified thick flakes
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	029	17	265.8	Sandstone FCR
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	029	26	51.4	Sandstone FCR
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	036	1	0.7	Ocher
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	039	10	8.6	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	039	9	5	Mussel (w/ umbo)
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	040	0	7	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	040	0	14.2	Mussel fragments
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	044	1	0.1	Faunal bone
Upper Perez	HA	850	920	1154	3283	31	0.5	151.1	151		5944	044	3	0.3	Faunal bone
Upper Perez	HA	850	920	1154	1876	31	0.5	151.1	151		4847	045	4	0.1	Other
Upper Perez	HA	851	920	1155	3445	0	0	0	0		7349	005	1	29.6	Thick biface
Upper Perez	HA	851	920	1155	3325	1	1	151.37	151.28		7044	001	7	4	Lithic debitage
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	001	11	14.5	Lithic debitage
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	002	1	0	Core
Upper Perez	HA	851	920	1155	3325	1	1	151.37	151.28		7044	012	1	0	Thin uniface
Upper Perez	HA	851	920	1155	3325	1	1	151.37	151.28		7044	029	10	445.6	Sandstone FCR
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	029	42	639.6	Sandstone FCR
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	031	151	41.2	Other FCR
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	037	0	7.6	Rabdotus-like
Upper Perez	HA	851	920	1155	3325	1	1	151.37	151.28		7044	039	6	13	Mussel (w/ umbo)
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	039	4	4	Mussel (w/ umbo)
Upper Perez	HA	851	920	1155	3325	1	1	151.37	151.28		7044	040	0	14.8	Mussel fragments
Upper Perez	HA	851	920	1155	3437	1	1	151.3	151.2		7328	040	0	13.7	Mussel fragments
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	001	18	27.7	Lithic debitage
Upper Perez	HA	852	920	1156	3431	1	1	151.3	151.2		7312	001	6	20.5	Lithic debitage
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	003	1	0	Modified thick flakes
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	004	1	0	Modified thin flakes
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	005	1	0	Thick biface
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	029	29	407	Sandstone FCR
Upper Perez	HA	852	920	1156	3431	1	1	151.3	151.2		7312	029	12	61.9	Sandstone FCR
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	030	1	58.7	Limestone FCR
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	039	12	19.1	Mussel (w/ umbo)
Upper Perez	HA	852	920	1156	3431	1	1	151.3	151.2		7312	039	2	1.3	Mussel (w/ umbo)
Upper Perez	HA	852	920	1156	3320	1	1	151.41	151.28		7032	040	0	44.5	Mussel fragments
Upper Perez	HA	852	920	1156	3431	1	1	151.3	151.2		7312	040	0	10.4	Mussel fragments
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	001	9	18.2	Lithic debitage
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	004	1	0	Modified thin flakes
Upper Perez	HA	853	920	1157	3394	1	1	151.28	151.2		7223	004	1	0	Modified thin flakes
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	011	1	0	Thick uniface
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	029	13	359.7	Sandstone FCR
Upper Perez	HA	853	920	1157	3394	1	1	151.28	151.2		7223	029	18	125.8	Sandstone FCR
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	039	5	11.2	Mussel (w/ umbo)
Upper Perez	HA	853	920	1157	3394	1	1	151.28	151.2		7223	039	4	3.1	Mussel (w/ umbo)
Upper Perez	HA	853	920	1157	3308	1	1	151.43	151.3		7001	040	0	33.8	Mussel fragments
Upper Perez	HA	853	920	1157	3394	1	1	151.28	151.2		7223	040	0	3.1	Mussel fragments
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3	86	5337	001	9	11.1	Lithic debitage
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3		5388	001	7	7.1	Lithic debitage
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3		5337	002	1	0	Core

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5356	002	1	0	Core
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5356	003	1	0	Modified thick flakes
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3	86	5337	004	2	0	Modified thin flakes
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5356	004	1	0	Modified thin flakes
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3	86	5337	029	25	408.3	Sandstone FCR
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5353	029	8	627.7	Sandstone FCR
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5388	029	3	13.3	Sandstone FCR
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3	86	5337	039	10	10.1	Mussel (w/ umbo)
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5356	039	17	63.8	Mussel (w/ umbo)
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5388	039	1	2.3	Mussel (w/ umbo)
Upper Perez	HA	854	920	1158	3072	1	0.45	151.4	151.3	86	5337	040	0	17.2	Mussel fragments
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5356	040	0	59.5	Mussel fragments
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5388	040	0	10	Mussel fragments
Upper Perez	HA	854	920	1158	3079	1	0.55	151.4	151.3	86	5388	045	2	0.1	Other
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5151	001	6	2.4	Lithic debitage
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5279	001	9	49.8	Lithic debitage
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5151	029	9	284.5	Sandstone FCR
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5280	029	7	424	Sandstone FCR
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5151	036	1	0.8	Ocher
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5151	039	1	1.6	Mussel (w/ umbo)
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5279	039	5	26.1	Mussel (w/ umbo)
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5151	040	0	9.4	Mussel fragments
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5279	040	0	15.4	Mussel fragments
Upper Perez	HA	855	920	1159	3009	1	0.25	151.4	151.3	86	5281	040	0	0.1	Mussel fragments
Upper Perez	HA	856	919	1151	3447	0	0	0	0	7351	002	1	0	0	Core
Upper Perez	HA	856	919	1151	3363	1	0.8	151.25	151.2	90	7135	001	10	28	Lithic debitage
Upper Perez	HA	856	919	1151	3363	1	0.8	151.25	151.2	90	7135	003	1	0	Modified thick flakes
Upper Perez	HA	856	919	1151	3363	1	0.8	151.25	151.2	90	7135	029	16	122.9	Sandstone FCR
Upper Perez	HA	856	919	1151	3363	1	0.8	151.25	151.2	90	7135	039	2	2.6	Mussel (w/ umbo)
Upper Perez	HA	856	919	1151	3365	2	0.8	151.2	151.1	90	7141	001	17	15.8	Lithic debitage
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	001	22	49.5	Lithic debitage
Upper Perez	HA	856	919	1151	3365	2	0.8	151.2	151.1	90	7141	002	1	0	Core
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	004	1	0	Modified thin flakes
Upper Perez	HA	856	919	1151	3365	2	0.8	151.2	151.1	90	7141	029	23	208.4	Sandstone FCR
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	029	49	1335	Sandstone FCR
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	030	2	24.8	Limestone FCR
Upper Perez	HA	856	919	1151	3365	2	0.8	151.2	151.1	90	7141	039	8	8.7	Mussel (w/ umbo)
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	039	7	9.6	Mussel (w/ umbo)
Upper Perez	HA	856	919	1151	3365	2	0.8	151.2	151.1	90	7141	040	0	12.8	Mussel fragments
Upper Perez	HA	856	919	1151	3373	2	0.2	151.25	151.1	90	7162	040	0	21.7	Mussel fragments
Upper Perez	HA	857	919	1152	3311	1	1	151.28	151.25	90	7008	001	5	20.3	Lithic debitage
Upper Perez	HA	857	919	1152	3328	1	1	151.25	151.2	90	7051	001	12	22	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	857	919	1152	3311	1	1	151.28	151.25		7008	003	1	0	Modified thick flakes
Upper Perez	HA	857	919	1152	3328	1	1	151.25	151.2		7051	004	2	0	Modified thin flakes
Upper Perez	HA	857	919	1152	3311	1	1	151.28	151.25		7008	029	14	325.5	Sandstone FCR
Upper Perez	HA	857	919	1152	3328	1	1	151.25	151.2		7051	029	14	167.2	Sandstone FCR
Upper Perez	HA	857	919	1152	3328	1	1	151.25	151.2		7051	039	6	9.9	Mussel (w/ umbo)
Upper Perez	HA	857	919	1152	3311	1	1	151.28	151.25		7008	040	0	3.9	Mussel fragments
Upper Perez	HA	857	919	1152	3328	1	1	151.25	151.2		7051	040	0	15.9	Mussel fragments
Upper Perez	HA	857	919	1152	3393	30	1	151.2	151.1		7220	001	1	18.8	Lithic debitage
Upper Perez	HA	857	919	1152	3393	30	1	151.2	151.1		7220	029	33	356.5	Sandstone FCR
Upper Perez	HA	857	919	1152	3393	30	1	151.2	151.1		7220	030	2	14.2	Limestone FCR
Upper Perez	HA	857	919	1152	3393	30	1	151.2	151.1		7220	039	3	3.7	Mussel (w/ umbo)
Upper Perez	HA	857	919	1152	3393	30	1	151.2	151.1		7220	040	0	6.1	Mussel fragments
Upper Perez	HA	858	919	1153	3293	0	1	151.26	151.17		5982	001	9	40.9	Lithic debitage
Upper Perez	HA	858	919	1153	3293	0	1	151.26	151.17		5982	003	1	0	Modified thick flakes
Upper Perez	HA	858	919	1153	3293	0	1	151.26	151.17		5982	029	24	587.9	Sandstone FCR
Upper Perez	HA	858	919	1153	3293	0	1	151.26	151.17		5982	039	8	8	Mussel (w/ umbo)
Upper Perez	HA	858	919	1153	3293	0	1	151.26	151.17		5982	040	0	9.6	Mussel fragments
Upper Perez	HA	858	919	1153	3383	30	1	151.2	151.1		7191	001	1	0.6	Lithic debitage
Upper Perez	HA	858	919	1153	3383	30	1	151.2	151.1		7191	029	11	9.7	Sandstone FCR
Upper Perez	HA	858	919	1153	3383	30	1	151.2	151.1		7191	039	2	1.3	Mussel (w/ umbo)
Upper Perez	HA	858	919	1153	3383	30	1	151.2	151.1		7191	040	0	3.9	Mussel fragments
Upper Perez	HA	859	919	1154	1672	1	1	151.44	151.34		4251	001	21	63.2	Lithic debitage
Upper Perez	HA	859	919	1154	1672	1	1	151.44	151.34		4251	029	39	481.9	Sandstone FCR
Upper Perez	HA	859	919	1154	1672	1	1	151.44	151.34		4251	039	5	8.5	Mussel (w/ umbo)
Upper Perez	HA	859	919	1154	1672	1	1	151.44	151.34		4251	040	0	30.3	Mussel fragments
Upper Perez	HA	859	919	1154	1664	27	1	151.48	151.44		4225	001	4	1.2	Lithic debitage
Upper Perez	HA	859	919	1154	1664	27	1	151.48	151.44		4225	029	2	2.5	Sandstone FCR
Upper Perez	HA	859	919	1154	1664	27	1	151.48	151.44		4225	039	2	1.2	Mussel (w/ umbo)
Upper Perez	HA	859	919	1154	1664	27	1	151.48	151.44		4225	040	0	2.4	Mussel fragments
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	001	12	57.8	Lithic debitage
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	003	1	0	Modified thick flakes
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	004	1	0	Modified thin flakes
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	029	24	295.1	Sandstone FCR
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	039	3	3.9	Mussel (w/ umbo)
Upper Perez	HA	859	919	1154	1799	28	1	151.4	151.3		4663	040	0	11.6	Mussel fragments
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	001	13	11.2	Lithic debitage
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	002	1	0	Core
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	029	21	258.9	Sandstone FCR
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	039	2	1.7	Mussel (w/ umbo)
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	040	0	10.4	Mussel fragments
Upper Perez	HA	859	919	1154	1802	29	1	151.29	151.2		4671	044	4	0.2	Faunal bone
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08		4860	001	31	6.8	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	001	31	16.8	Lithic debitage	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4941	002	3	0	Core	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4863	003	1	0	Modified thick flakes	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4864	015	1	0	Hammerstone	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	015	1	305.6	Hammerstone	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4860	029	14	27.9	Sandstone FCR	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	029	8	287	Sandstone FCR	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4860	032	1	1	Burned matrix	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4860	039	6	4.8	Mussel (w/ umbo)	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	039	5	5.1	Mussel (w/ umbo)	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4860	040	0	9.3	Mussel fragments	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	040	0	3	Mussel fragments	
Upper Perez	HA	859	919	1154	1882	30	0.5	151.2	151.08	4860	044	13	0.5	Faunal bone	
Upper Perez	HA	859	919	1154	1909	30	0.5	151.2	151.1	4933	044	2	0.1	Faunal bone	
Upper Perez	HA	859	919	1154	1919	31	1	151.1	151	4955	001	31	36.2	Lithic debitage	
Upper Perez	HA	859	919	1154	1919	31	1	151.1	151	4955	029	7	22.4	Sandstone FCR	
Upper Perez	HA	859	919	1154	1919	31	1	151.1	151	4955	039	3	5.5	Mussel (w/ umbo)	
Upper Perez	HA	859	919	1154	1919	31	1	151.1	151	4955	040	0	5.4	Mussel fragments	
Upper Perez	HA	859	919	1154	1919	31	1	151.1	151	4955	044	4	0.3	Faunal bone	
Upper Perez	HA	860	919	1155	3341	1	1	151.43	151.3	7080	001	7	26.6	Lithic debitage	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	001	17	136.8	Lithic debitage	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	004	1	0	Modified thin flakes	
Upper Perez	HA	860	919	1155	3341	1	1	151.43	151.3	7080	029	14	167	Sandstone FCR	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	029	17	463.4	Sandstone FCR	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	030	2	51.8	Limestone FCR	
Upper Perez	HA	860	919	1155	3341	1	1	151.43	151.3	7080	039	6	14.2	Mussel (w/ umbo)	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	039	11	16.2	Mussel (w/ umbo)	
Upper Perez	HA	860	919	1155	3341	1	1	151.43	151.3	7080	040	0	23.2	Mussel fragments	
Upper Perez	HA	860	919	1155	3412	1	1	151.3	151.2	7271	040	0	13.8	Mussel fragments	
Upper Perez	HA	861	919	1156	3337	1	1	151.4	151.29	7069	001	3	18.9	Lithic debitage	
Upper Perez	HA	861	919	1156	3422	1	1	151.3	151.2	7295	001	24	47.8	Lithic debitage	
Upper Perez	HA	861	919	1156	3337	1	1	151.4	151.29	7069	004	1	0	Modified thin flakes	
Upper Perez	HA	861	919	1156	3422	1	1	151.3	151.2	7295	004	1	0	Modified thin flakes	
Upper Perez	HA	861	919	1156	3337	1	1	151.4	151.29	7069	029	7	64	Sandstone FCR	
Upper Perez	HA	861	919	1156	3422	1	1	151.3	151.2	7295	029	27	515.7	Sandstone FCR	
Upper Perez	HA	861	919	1156	3337	1	1	151.4	151.29	7069	039	4	3.2	Mussel (w/ umbo)	
Upper Perez	HA	861	919	1156	3422	1	1	151.3	151.2	7295	039	6	8.3	Mussel (w/ umbo)	
Upper Perez	HA	861	919	1156	3337	1	1	151.4	151.29	7069	040	0	4.2	Mussel fragments	
Upper Perez	HA	861	919	1156	3422	1	1	151.3	151.2	7295	040	0	15.9	Mussel fragments	
Upper Perez	HA	861	919	1156	1791	25	1	151.65	151.6	4637	039	1	1.7	Mussel (w/ umbo)	
Upper Perez	HA	861	919	1156	1798	26	1	151.6	151.5	4661	039	1	0.9	Mussel (w/ umbo)	
Upper Perez	HA	861	919	1156	1798	26	1	151.6	151.5	4661	040	0	8	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	861	919	1156	1818	27	1	151.5	151.4		4714	001	4	1.1	Lithic debitage
Upper Perez	HA	861	919	1156	1818	27	1	151.5	151.4		4714	029	4	16	Sandstone FCR
Upper Perez	HA	861	919	1156	1818	27	1	151.5	151.4		4714	039	1	0.5	Mussel (w/ umbo)
Upper Perez	HA	861	919	1156	1818	27	1	151.5	151.4		4714	040	0	1.7	Mussel fragments
Upper Perez	HA	862	919	1157	3307	1	1	151.44	151.3		5999	001	15	14.4	Lithic debitage
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	001	27	42	Lithic debitage
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	001	15	59.4	Lithic debitage
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	002	1	0	Core
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7025	003	1	0	Modified thick flakes
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	003	1	0	Modified thick flakes
Upper Perez	HA	862	919	1157	3307	1	1	151.44	151.3		7005	008	1	0	Dart point
Upper Perez	HA	862	919	1157	3307	1	1	151.44	151.3		5999	029	35	446.7	Sandstone FCR
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	029	32	583.7	Sandstone FCR
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	029	54	528.4	Sandstone FCR
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	031	143	148.4	Other FCR
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	037	0	8.2	Rabdotus-like
Upper Perez	HA	862	919	1157	3317	1	1	151.44	151.3		5999	039	8	11	Mussel (w/ umbo)
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	039	4	1.9	Mussel (w/ umbo)
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	039	5	4.5	Mussel (w/ umbo)
Upper Perez	HA	862	919	1157	3307	1	1	151.44	151.3		5999	040	0	28.5	Mussel fragments
Upper Perez	HA	862	919	1157	3317	1	1	151.3	151.2		7026	040	0	17.2	Mussel fragments
Upper Perez	HA	862	919	1157	3408	1	1	151.2	151.1		7258	040	0	11.1	Mussel fragments
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	001	56	84	Lithic debitage
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	004	2	0	Modified thin flakes
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	029	15	464.6	Sandstone FCR
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	030	1	2.3	Limestone FCR
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	037	0	2.9	Rabdotus-like
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	039	9	6.8	Mussel (w/ umbo)
Upper Perez	HA	862	919	1157	3413	2	1	151.1	151		7273	040	0	16.4	Mussel fragments
Upper Perez	HA	862	919	1157	3420	3	1	151	150.9		7291	001	13	11.2	Lithic debitage
Upper Perez	HA	862	919	1157	3420	3	1	151	150.9		7291	039	2	2.1	Mussel (w/ umbo)
Upper Perez	HA	862	919	1157	3420	3	1	151	150.9		7291	040	0	3.2	Mussel fragments
Upper Perez	HA	863	919	1158	3037	1	0.9	151.42	151.3		5236	001	13	43.8	Lithic debitage
Upper Perez	HA	863	919	1158	3037	1	0.9	151.42	151.3		5270	004	1	0	Modified thin flakes
Upper Perez	HA	863	919	1158	3037	1	0.9	151.42	151.3		5236	029	22	211.8	Sandstone FCR
Upper Perez	HA	863	919	1158	3055	1	0.09	151.4	151.3	86	5236	029	1	61.6	Sandstone FCR
Upper Perez	HA	863	919	1158	3037	1	0.9	151.42	151.3		5236	039	8	12	Mussel (w/ umbo)
Upper Perez	HA	863	919	1158	3037	1	0.9	151.42	151.3		5236	040	0	24.2	Mussel fragments
Upper Perez	HA	864	919	1159	3113	1	0.7	151.4	151.3		5455	001	8	9.2	Lithic debitage
Upper Perez	HA	864	919	1159	3118	1	0.3	151.4	151.3	86	5467	001	2	11.7	Lithic debitage
Upper Perez	HA	864	919	1159	3113	1	0.7	151.4	151.3		5455	029	11	161.6	Sandstone FCR
Upper Perez	HA	864	919	1159	3118	1	0.3	151.4	151.3	86	5467	029	5	266.9	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	864	919	1159	3113	1	0.7	151.4	151.3		5455	039	2	3.6	Mussel (w/ umbo)
Upper Perez	HA	864	919	1159	3113	1	0.7	151.4	151.3		5455	040	0	8.8	Mussel fragments
Upper Perez	HA	864	919	1159	3118	1	0.3	151.4	151.3	86	5467	040	0	5.5	Mussel fragments
Upper Perez	HA	866	918	1152	1792	27	1	151.46	151.4		4639	040	0	1.1	Mussel fragments
Upper Perez	HA	866	918	1152	1920	28	1	151.4	151.3		4959	001	8	35.9	Lithic debitage
Upper Perez	HA	866	918	1152	1920	28	1	151.4	151.3		4959	029	24	849.7	Sandstone FCR
Upper Perez	HA	866	918	1152	1920	28	1	151.4	151.3		4959	039	1	5	Mussel (w/ umbo)
Upper Perez	HA	866	918	1152	1920	28	1	151.4	151.3		4959	040	0	11	Mussel fragments
Upper Perez	HA	866	918	1152	1924	29	1	151.3	151.28		4967	001	1	0.7	Lithic debitage
Upper Perez	HA	866	918	1152	1928	29	1	151.28	151.2		4978	001	11	11	Lithic debitage
Upper Perez	HA	866	918	1152	1928	29	1	151.28	151.2		4978	003	1	0	Modified thick flakes
Upper Perez	HA	866	918	1152	1924	29	1	151.3	151.28		4967	029	8	56.1	Sandstone FCR
Upper Perez	HA	866	918	1152	1928	29	1	151.28	151.2		4978	029	49	324.8	Sandstone FCR
Upper Perez	HA	866	918	1152	1924	29	1	151.3	151.28		4967	039	3	4.7	Mussel (w/ umbo)
Upper Perez	HA	866	918	1152	1928	29	1	151.28	151.2		4978	039	6	6.3	Mussel (w/ umbo)
Upper Perez	HA	866	918	1152	1924	29	1	151.3	151.28		4967	040	0	4	Mussel fragments
Upper Perez	HA	866	918	1152	1928	29	1	151.28	151.2		4978	040	0	24.7	Mussel fragments
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	001	19	55.3	Lithic debitage
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	002	1	0	Core
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	029	26	118.4	Sandstone FCR
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	032	1	4.1	Burned matrix
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	039	11	13.5	Mussel (w/ umbo)
Upper Perez	HA	866	918	1152	1944	30	1	151.2	151.1		5014	040	0	9.3	Mussel fragments
Upper Perez	HA	867	918	1153	1899	28	1	151.4	151.3		4907	001	14	35.1	Lithic debitage
Upper Perez	HA	867	918	1153	1899	28	1	151.4	151.3		4907	029	16	116.2	Sandstone FCR
Upper Perez	HA	867	918	1153	1899	28	1	151.4	151.3		4907	039	5	14.9	Mussel (w/ umbo)
Upper Perez	HA	867	918	1153	1899	28	1	151.4	151.3		4907	040	0	28.6	Mussel fragments
Upper Perez	HA	867	918	1153	1938	29	1	151.3	151.2		5001	001	8	20.2	Lithic debitage
Upper Perez	HA	867	918	1153	1938	29	1	151.3	151.2		5001	029	18	184.4	Sandstone FCR
Upper Perez	HA	867	918	1153	1938	29	1	151.3	151.2		5001	039	2	2.3	Mussel (w/ umbo)
Upper Perez	HA	867	918	1153	1938	29	1	151.3	151.2		5001	040	0	9.2	Mussel fragments
Upper Perez	HA	867	918	1153	1953	30	0	151.2	151.1		5031	001	10	13.9	Lithic debitage
Upper Perez	HA	867	918	1153	1953	30	0	151.2	151.1		5031	029	24	166.3	Sandstone FCR
Upper Perez	HA	867	918	1153	1953	30	0	151.2	151.1		5031	039	8	8.3	Mussel (w/ umbo)
Upper Perez	HA	867	918	1153	1953	30	0	151.2	151.1		5031	040	0	8.2	Mussel fragments
Upper Perez	HA	868	918	1154	1744	26	1	151.59	151.49		4499	001	2	0.4	Lithic debitage
Upper Perez	HA	868	918	1154	1744	26	1	151.59	151.49		4499	029	1	2.5	Sandstone FCR
Upper Perez	HA	868	918	1154	1744	26	1	151.59	151.49		4499	040	0	0.9	Mussel fragments
Upper Perez	HA	868	918	1154	1758	27	0.5	151.49	151.4		4547	001	10	7.6	Lithic debitage
Upper Perez	HA	868	918	1154	1956	27	0.5	151.5	151.4		5038	001	6	1.4	Lithic debitage
Upper Perez	HA	868	918	1154	3294	27	0	151.47	151.47		5969	008	1	0	Dart point
Upper Perez	HA	868	918	1154	1758	27	0.5	151.49	151.4		4547	029	25	192.5	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	868	918	1154	1956	27	0.5	151.5	151.4	5038	029	8	46.3	Sandstone FCR	
Upper Perez	HA	868	918	1154	1758	27	0.5	151.49	151.4	4547	036	3	1.7	Ocher	
Upper Perez	HA	868	918	1154	1758	27	0.5	151.49	151.4	4547	039	10	15.1	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1956	27	0.5	151.5	151.4	5038	039	6	7.2	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1758	27	0.5	151.49	151.4	4547	040	0	25.4	Mussel fragments	
Upper Perez	HA	868	918	1154	1956	27	0.5	151.5	151.4	5038	040	0	8	Mussel fragments	
Upper Perez	HA	868	918	1154	1956	27	0.5	151.5	151.4	5038	044	1	0.1	Faunal bone	
Upper Perez	HA	868	918	1154	1766	28	0.5	151.4	151.3	4571	001	2	2.8	Lithic debitage	
Upper Perez	HA	868	918	1154	1963	28	0.5	151.4	151.33	5052	001	1	1.1	Lithic debitage	
Upper Perez	HA	868	918	1154	1766	28	0.5	151.4	151.3	4571	004	1	0	Modified thin flakes	
Upper Perez	HA	868	918	1154	1766	28	0.5	151.4	151.3	4571	029	4	30.3	Sandstone FCR	
Upper Perez	HA	868	918	1154	1963	28	0.5	151.4	151.33	5052	029	2	31.7	Sandstone FCR	
Upper Perez	HA	868	918	1154	1766	28	0.5	151.4	151.3	4571	039	1	2.5	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1766	28	0.5	151.4	151.3	4571	040	0	8.1	Mussel fragments	
Upper Perez	HA	868	918	1154	1963	28	0.5	151.4	151.33	5052	040	0	9	Mussel fragments	
Upper Perez	HA	868	918	1154	1966	28	0.5	151.33	151.3	5059	040	0	2.4	Mussel fragments	
Upper Perez	HA	868	918	1154	1785	29	0	151.3	151.28	4623	001	4	1.5	Lithic debitage	
Upper Perez	HA	868	918	1154	1839	29	0.5	151.28	151.2	4759	001	12	65.7	Lithic debitage	
Upper Perez	HA	868	918	1154	1967	29	0.5	151.3	151.25	5061	001	7	7.4	Lithic debitage	
Upper Perez	HA	868	918	1154	1985	29	0.5	151.26	151.2	5094	001	4	0.6	Lithic debitage	
Upper Perez	HA	868	918	1154	1839	29	0.5	151.28	151.2	4759	029	19	173.3	Sandstone FCR	
Upper Perez	HA	868	918	1154	1967	29	0.5	151.3	151.25	5061	029	9	80.7	Sandstone FCR	
Upper Perez	HA	868	918	1154	1985	29	0.5	151.26	151.2	5094	029	10	440.6	Sandstone FCR	
Upper Perez	HA	868	918	1154	1839	29	0.5	151.28	151.2	4759	039	1	1.3	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1967	29	0.5	151.3	151.25	5061	039	1	4	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1785	29	0	151.3	151.28	4623	040	0	1.1	Mussel fragments	
Upper Perez	HA	868	918	1154	1839	29	0.5	151.28	151.2	4759	040	0	4.3	Mussel fragments	
Upper Perez	HA	868	918	1154	1967	29	0.5	151.3	151.25	5061	040	0	3.8	Mussel fragments	
Upper Perez	HA	868	918	1154	1985	29	0.5	151.26	151.2	5094	040	0	6.1	Mussel fragments	
Upper Perez	HA	868	918	1154	1785	29	0	151.3	151.28	4623	044	1	0.1	Faunal bone	
Upper Perez	HA	868	918	1154	1967	29	0.5	151.3	151.25	5061	044	2	0.1	Faunal bone	
Upper Perez	HA	868	918	1154	1985	29	0.5	151.26	151.2	5094	045	1	0.1	Other	
Upper Perez	HA	868	918	1154	1849	30	0.5	151.2	151.1	4785	001	36	7.7	Lithic debitage	
Upper Perez	HA	868	918	1154	1989	30	0.5	151.2	151.1	5104	001	17	4.7	Lithic debitage	
Upper Perez	HA	868	918	1154	1849	30	0.5	151.2	151.1	4785	029	10	67.2	Sandstone FCR	
Upper Perez	HA	868	918	1154	1989	30	0.5	151.2	151.1	5104	029	9	18	Sandstone FCR	
Upper Perez	HA	868	918	1154	1849	30	0.5	151.2	151.1	4785	039	8	3.5	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1989	30	0.5	151.2	151.1	5104	039	3	2.2	Mussel (w/ umbo)	
Upper Perez	HA	868	918	1154	1849	30	0.5	151.2	151.1	4785	040	0	2.2	Mussel fragments	
Upper Perez	HA	868	918	1154	1989	30	0.5	151.2	151.1	5104	040	0	9.4	Mussel fragments	
Upper Perez	HA	868	918	1154	1849	30	0.5	151.2	151.1	4785	044	4	0.1	Faunal bone	
Upper Perez	HA	868	918	1154	1989	30	0.5	151.2	151.1	5104	044	2	0.1	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	869	918	1155	3349	1	1	151.47	151.4		7099	001	11	14.5	Lithic debitage
Upper Perez	HA	869	918	1155	3391	1	1	151.3	151.2		7214	001	18	11.6	Lithic debitage
Upper Perez	HA	869	918	1155	3349	1	1	151.47	151.4		7099	029	18	105.7	Sandstone FCR
Upper Perez	HA	869	918	1155	3391	1	1	151.3	151.2		7214	029	29	359.5	Sandstone FCR
Upper Perez	HA	869	918	1155	3349	1	1	151.47	151.4		7099	039	6	16.3	Mussel (w/ umbo)
Upper Perez	HA	869	918	1155	3391	1	1	151.3	151.2		7214	039	1	1.6	Mussel (w/ umbo)
Upper Perez	HA	869	918	1155	3349	1	1	151.47	151.4		7099	040	0	15.2	Mussel fragments
Upper Perez	HA	869	918	1155	3391	1	1	151.3	151.2		7214	040	0	10.6	Mussel fragments
Upper Perez	HA	869	918	1155	3391	1	1	151.3	151.2		7214	044	1	0	Faunal bone
Upper Perez	HA	869	918	1155	3360	2	0.75	151.4	151.3		7129	001	6	45.1	Lithic debitage
Upper Perez	HA	869	918	1155	3377	2	0.2	151.4	151.3	100	7176	001	10	44.2	Lithic debitage
Upper Perez	HA	869	918	1155	3360	2	0.75	151.4	151.3		7129	029	10	404.1	Sandstone FCR
Upper Perez	HA	869	918	1155	3377	2	0.2	151.4	151.3	100	7176	029	20	898	Sandstone FCR
Upper Perez	HA	869	918	1155	3377	2	0.2	151.4	151.3	100	7176	039	2	6.6	Mussel (w/ umbo)
Upper Perez	HA	869	918	1155	3360	2	0.75	151.4	151.3		7129	040	0	12	Mussel fragments
Upper Perez	HA	869	918	1155	3377	2	0.2	151.4	151.3	100	7176	040	0	5.3	Mussel fragments
Upper Perez	HA	870	918	1156	3347	1	1	151.46	151.4		7095	001	4	11.9	Lithic debitage
Upper Perez	HA	870	918	1156	3405	1	1	151.3	151.2		7252	001	5	9.2	Lithic debitage
Upper Perez	HA	870	918	1156	3405	1	1	151.3	151.2		7260	011	1	0	Thick uniface
Upper Perez	HA	870	918	1156	3347	1	1	151.46	151.4		7095	029	6	107.6	Sandstone FCR
Upper Perez	HA	870	918	1156	3405	1	1	151.3	151.2		7252	029	41	408.8	Sandstone FCR
Upper Perez	HA	870	918	1156	3347	1	1	151.46	151.4		7095	039	4	3.2	Mussel (w/ umbo)
Upper Perez	HA	870	918	1156	3405	1	1	151.3	151.2		7252	039	5	8.5	Mussel (w/ umbo)
Upper Perez	HA	870	918	1156	3347	1	1	151.46	151.4		7095	040	0	4.6	Mussel fragments
Upper Perez	HA	870	918	1156	3405	1	1	151.3	151.2		7252	040	0	14.8	Mussel fragments
Upper Perez	HA	870	918	1156	3364	2	0.9	151.4	151.3		7137	001	1	0.2	Lithic debitage
Upper Perez	HA	870	918	1156	3364	2	0.9	151.4	151.3		7137	003	1	0	Modified thick flakes
Upper Perez	HA	870	918	1156	3364	2	0.9	151.4	151.3		7137	029	3	108.1	Sandstone FCR
Upper Perez	HA	870	918	1156	3376	2	0.1	151.4	151.3	100	7173	029	4	583.6	Sandstone FCR
Upper Perez	HA	870	918	1156	3364	2	0.9	151.4	151.3		7137	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HA	870	918	1156	3364	2	0.9	151.4	151.3		7137	040	0	7.1	Mussel fragments
Upper Perez	HA	870	918	1156	3376	2	0.1	151.4	151.3	100	7173	040	0	3	Mussel fragments
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	001	6	14.8	Lithic debitage
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	003	1	0	Modified thick flakes
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	004	3	0	Modified thin flakes
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	029	11	155.9	Sandstone FCR
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	039	6	17.1	Mussel (w/ umbo)
Upper Perez	HA	871	918	1157	3319	1	1	151.43	151.3		7030	040	0	20.6	Mussel fragments
Upper Perez	HA	871	918	1157	3386	2	1	151.3	151.2		7199	001	15	27.4	Lithic debitage
Upper Perez	HA	871	918	1157	3386	2	1	151.3	151.2		7199	029	30	403.3	Sandstone FCR
Upper Perez	HA	871	918	1157	3386	2	1	151.3	151.2		7199	039	9	6.2	Mussel (w/ umbo)
Upper Perez	HA	871	918	1157	3386	2	1	151.3	151.2		7199	040	0	9.4	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	872	918	1158	1831	27	1	151.5	151.4		4743	001	3	1.8	Lithic debitage
Upper Perez	HA	872	918	1158	1831	27	1	151.5	151.4		4743	029	13	139.3	Sandstone FCR
Upper Perez	HA	872	918	1158	1831	27	1	151.5	151.4		4743	039	3	6.5	Mussel (w/ umbo)
Upper Perez	HA	872	918	1158	1831	27	1	151.5	151.4		4743	040	0	5	Mussel fragments
Upper Perez	HA	872	918	1158	1987	28	1	151.42	151.3		5100	001	9	31	Lithic debitage
Upper Perez	HA	872	918	1158	1987	28	1	151.42	151.3		5100	029	13	394.6	Sandstone FCR
Upper Perez	HA	872	918	1158	1987	28	1	151.42	151.3		5100	039	4	13	Mussel (w/ umbo)
Upper Perez	HA	872	918	1158	1987	28	1	151.42	151.3		5100	040	0	13.7	Mussel fragments
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		4989	001	10	21.3	Lithic debitage
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		4989	002	1	0	Core
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		4989	029	24	471.6	Sandstone FCR
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		4989	039	5	12	Mussel (w/ umbo)
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		4989	040	0	21.1	Mussel fragments
Upper Perez	HA	873	917	1152	1933	28	1	151.42	151.3		5005	001	19	22.2	Lithic debitage
Upper Perez	HA	873	917	1152	1940	29	1	151.3	151.2		5005	029	27	352.9	Sandstone FCR
Upper Perez	HA	873	917	1152	1940	29	1	151.3	151.2		5005	039	6	8.1	Mussel (w/ umbo)
Upper Perez	HA	873	917	1152	1940	29	1	151.3	151.2		5005	040	0	10.7	Mussel fragments
Upper Perez	HA	873	917	1152	1941	30	1	151.2	151.1		5007	001	15	7.2	Lithic debitage
Upper Perez	HA	873	917	1152	1941	30	1	151.2	151.1		5007	029	9	42.6	Sandstone FCR
Upper Perez	HA	873	917	1152	1941	30	1	151.2	151.1		5007	039	1	1	Mussel (w/ umbo)
Upper Perez	HA	873	917	1152	1941	30	1	151.2	151.1		5007	040	0	6.7	Mussel fragments
Upper Perez	HA	874	917	1153	1910	27	1	151.43	151.4		4935	001	12	28	Lithic debitage
Upper Perez	HA	874	917	1153	1910	27	1	151.43	151.4		4935	029	7	53.5	Sandstone FCR
Upper Perez	HA	874	917	1153	1910	27	1	151.43	151.4		4935	040	0	16.7	Mussel fragments
Upper Perez	HA	874	917	1153	1912	28	1	151.4	151.3		4939	001	3	7.4	Lithic debitage
Upper Perez	HA	874	917	1153	1912	28	1	151.4	151.3		4939	029	1	1.2	Sandstone FCR
Upper Perez	HA	874	917	1153	1912	28	1	151.4	151.3		4939	039	1	0.5	Mussel (w/ umbo)
Upper Perez	HA	874	917	1153	1912	28	1	151.4	151.3		4939	040	0	10.2	Mussel fragments
Upper Perez	HA	874	917	1153	1916	29	1	151.32	151.22		4949	001	8	2.4	Lithic debitage
Upper Perez	HA	874	917	1153	1916	29	1	151.32	151.22		4949	004	1	0	Modified thin flakes
Upper Perez	HA	874	917	1153	1916	29	1	151.32	151.22		4949	029	40	437.1	Sandstone FCR
Upper Perez	HA	874	917	1153	1916	29	1	151.32	151.22		4949	039	3	5.1	Mussel (w/ umbo)
Upper Perez	HA	874	917	1153	1916	29	1	151.32	151.22		4949	040	0	9.5	Mussel fragments
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	001	24	16.2	Lithic debitage
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	003	1	0	Modified thick flakes
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	029	26	119.9	Sandstone FCR
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	039	4	3.7	Mussel (w/ umbo)
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	040	0	4.1	Mussel fragments
Upper Perez	HA	874	917	1153	1948	30	1	151.2	151.1		5021	044	1	0.1	Faunal bone
Upper Perez	HA	875	917	1154	1715	1	1	151.39	151.28		4401	001	62	42.3	Lithic debitage
Upper Perez	HA	875	917	1154	1715	1	1	151.39	151.28		4401	029	31	192.8	Sandstone FCR
Upper Perez	HA	875	917	1154	1715	1	1	151.39	151.28		4401	039	15	14	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material	
Upper Perez	HA	875	917	1154	1715	1	1	151.39	151.28	4401	040	0	0	24.6	Mussel fragments	
Upper Perez	HA	875	917	1154	1715	1	1	151.39	151.28	4401	044	7	0	0.3	Faunal bone	
Upper Perez	HA	875	917	1154	1730	2	1	151.28	151.18	4451	001	24	18.3	18.3	Lithic debitage	
Upper Perez	HA	875	917	1154	1730	2	1	151.28	151.18	4451	029	32	120.9	120.9	Sandstone FCR	
Upper Perez	HA	875	917	1154	1730	2	1	151.28	151.18	4451	039	3	2.3	2.3	Mussel (w/ umbo)	
Upper Perez	HA	875	917	1154	1730	2	1	151.28	151.18	4451	040	0	9.4	9.4	Mussel fragments	
Upper Perez	HA	875	917	1154	1745	3	1	151.18	151.08	4495	001	35	24.1	24.1	Lithic debitage	
Upper Perez	HA	875	917	1154	1745	3	1	151.18	151.08	4495	029	11	56.1	56.1	Sandstone FCR	
Upper Perez	HA	875	917	1154	1745	3	1	151.18	151.08	4495	039	6	2.9	2.9	Mussel (w/ umbo)	
Upper Perez	HA	875	917	1154	1745	3	1	151.18	151.08	4495	040	0	2	2	Mussel fragments	
Upper Perez	HA	875	917	1154	1745	3	1	151.18	151.08	4495	044	6	0.4	0.4	Faunal bone	
Upper Perez	HA	875	917	1154	1683	26	1	151.58	151.48	4286	001	14	8.3	8.3	Lithic debitage	
Upper Perez	HA	875	917	1154	1683	26	1	151.58	151.48	4286	029	4	31.6	31.6	Sandstone FCR	
Upper Perez	HA	875	917	1154	1683	26	1	151.58	151.48	4286	039	4	4.2	4.2	Mussel (w/ umbo)	
Upper Perez	HA	875	917	1154	1683	26	1	151.58	151.48	4286	040	0	5.1	5.1	Mussel fragments	
Upper Perez	HA	875	917	1154	1683	26	1	151.58	151.48	4286	044	1	0.1	0.1	Faunal bone	
Upper Perez	HA	875	917	1154	1688	27	1	151.48	151.38	4307	001	3	0.1	0.1	Lithic debitage	
Upper Perez	HA	875	917	1154	1688	27	1	151.48	151.38	4307	029	1	7.6	7.6	Sandstone FCR	
Upper Perez	HA	875	917	1154	1688	27	1	151.48	151.38	4307	040	0	4.4	4.4	Mussel fragments	
Upper Perez	HA	876	917	1155	3352	1	1	151.43	151.4	7109	001	3	8.5	8.5	Lithic debitage	
Upper Perez	HA	876	917	1155	3404	1	1	151.3	151.2	7250	001	4	3.6	3.6	Lithic debitage	
Upper Perez	HA	876	917	1155	3352	1	1	151.43	151.4	7109	029	8	152.6	152.6	Sandstone FCR	
Upper Perez	HA	876	917	1155	3404	1	1	151.3	151.2	7250	029	6	21	21	Sandstone FCR	
Upper Perez	HA	876	917	1155	3404	1	1	151.3	151.2	7250	039	1	1.1	1.1	Mussel (w/ umbo)	
Upper Perez	HA	876	917	1155	3352	1	1	151.43	151.4	7109	040	0	2.5	2.5	Mussel fragments	
Upper Perez	HA	876	917	1155	3404	1	1	151.3	151.2	7250	040	0	3.2	3.2	Mussel fragments	
Upper Perez	HA	876	917	1155	3357	2	0.9	151.4	151.31	7122	001	2	5.3	5.3	Lithic debitage	
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	001	16	9.4	9.4	Lithic debitage
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	003	1	0	Modified thick flakes	
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7201	013	1	0	Cobble tool	
Upper Perez	HA	876	917	1155	3357	2	0.9	151.4	151.31	7122	029	28	440.5	440.5	Sandstone FCR	
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	029	34	402.4	402.4	Sandstone FCR
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7201	029	1	4.2	4.2	Sandstone FCR
Upper Perez	HA	876	917	1155	3357	2	0.9	151.4	151.31	7122	039	4	8.9	8.9	Mussel (w/ umbo)	
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	039	1	0.4	0.4	Mussel (w/ umbo)
Upper Perez	HA	876	917	1155	3357	2	0.9	151.4	151.31	7122	040	0	12	12	Mussel fragments	
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	040	0	4.3	4.3	Mussel fragments
Upper Perez	HA	876	917	1155	3358	2	0.1	151.4	151.31	100	7124	044	1	0.1	0.1	Faunal bone
Upper Perez	HA	877	917	1156	3400	1	1	151.31	151.2	7239	001	23	4	4	Lithic debitage	
Upper Perez	HA	877	917	1156	3400	1	1	151.31	151.2	7239	029	6	7.1	7.1	Sandstone FCR	
Upper Perez	HA	877	917	1156	3400	1	1	151.31	151.2	7239	039	4	2.2	2.2	Mussel (w/ umbo)	
Upper Perez	HA	877	917	1156	3400	1	1	151.31	151.2	7239	040	0	8	8	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	877	917	1156	3400	1	1	151.31	151.2		7239	044	3	0.2	Faunal bone
Upper Perez	HA	877	917	1156	3367	2	0.9	151.39	151.3		7146	029	3	102.3	Sandstone FCR
Upper Perez	HA	877	917	1156	3367	2	0.9	151.39	151.3		7146	039	1	3.7	Mussel (w/ umbo)
Upper Perez	HA	877	917	1156	3367	2	0.9	151.39	151.3		7146	040	0	1.9	Mussel fragments
Upper Perez	HA	878	917	1157	3336	1	1	151.43	151.31		7067	001	4	3	Lithic debitage
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7308	001	14	25.8	Lithic debitage
Upper Perez	HA	878	917	1157	3336	1	1	151.43	151.31		7067	003	1	0	Modified thick flakes
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7308	003	2	0	Modified thick flakes
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7318	008	1	0	Dart point
Upper Perez	HA	878	917	1157	3336	1	1	151.43	151.31		7067	029	16	228.1	Sandstone FCR
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7308	029	15	403.2	Sandstone FCR
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7308	039	2	1.4	Mussel (w/ umbo)
Upper Perez	HA	878	917	1157	3336	1	1	151.43	151.31		7067	040	0	7.6	Mussel fragments
Upper Perez	HA	878	917	1157	3429	1	1	151.31	151.2		7308	040	0	6.3	Mussel fragments
Upper Perez	HA	879	916	1154	1724	20	1	151.54	151.5		4435	001	5	3.8	Lithic debitage
Upper Perez	HA	879	916	1154	1724	20	1	151.54	151.5		4435	029	4	14.3	Sandstone FCR
Upper Perez	HA	879	916	1154	1724	20	1	151.54	151.5		4435	039	2	1.3	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1724	20	1	151.54	151.5		4435	040	0	1.5	Mussel fragments
Upper Perez	HA	879	916	1154	1733	27	1	151.5	151.44		4463	001	3	0.5	Lithic debitage
Upper Perez	HA	879	916	1154	1741	27	0.5	150.44	150.4		4486	001	1	0.7	Lithic debitage
Upper Perez	HA	879	916	1154	1968	27	0.5	151.44	151.4		5063	001	4	5.3	Lithic debitage
Upper Perez	HA	879	916	1154	1741	27	0.5	150.44	150.4		4486	004	1	0	Modified thin flakes
Upper Perez	HA	879	916	1154	1733	27	1	151.5	151.44		4463	029	3	4.1	Sandstone FCR
Upper Perez	HA	879	916	1154	1741	27	0.5	150.44	150.4		4486	029	3	77.8	Sandstone FCR
Upper Perez	HA	879	916	1154	1968	27	0.5	151.44	151.4		5063	029	7	43.6	Sandstone FCR
Upper Perez	HA	879	916	1154	1733	27	1	151.5	151.44		4463	039	2	3.5	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1968	27	0.5	151.44	151.4		5063	039	1	6.7	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1733	27	1	151.5	151.44		4463	040	0	0.7	Mussel fragments
Upper Perez	HA	879	916	1154	1741	27	0.5	150.44	150.4		4486	040	0	4.4	Mussel fragments
Upper Perez	HA	879	916	1154	1968	27	0.5	151.44	151.4		5063	040	0	2	Mussel fragments
Upper Perez	HA	879	916	1154	1748	28	0.5	151.4	151.33		4512	001	2	3.2	Lithic debitage
Upper Perez	HA	879	916	1154	1833	28	0.5	151.39	151.3		4748	001	14	13.2	Lithic debitage
Upper Perez	HA	879	916	1154	1975	28	0.5	151.34	151.3		5076	001	11	23.5	Lithic debitage
Upper Perez	HA	879	916	1154	1833	28	0.5	151.39	151.3		4748	004	1	0	Modified thin flakes
Upper Perez	HA	879	916	1154	1748	28	0.5	151.4	151.33		4512	029	4	7.9	Sandstone FCR
Upper Perez	HA	879	916	1154	1833	28	0.5	151.39	151.3		4748	029	24	352.4	Sandstone FCR
Upper Perez	HA	879	916	1154	1972	28	0.5	151.4	151.34		5070	029	3	12.3	Sandstone FCR
Upper Perez	HA	879	916	1154	1975	28	0.5	151.34	151.3		5076	029	26	300.1	Sandstone FCR
Upper Perez	HA	879	916	1154	1833	28	0.5	151.39	151.3		4748	039	7	4.4	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1975	28	0.5	151.34	151.3		5076	039	4	6.3	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1748	28	0.5	151.4	151.33		4512	040	0	1.8	Mussel fragments
Upper Perez	HA	879	916	1154	1833	28	0.5	151.39	151.3		4748	040	0	9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	879	916	1154	1975	28	0.5	151.34	151.3	5076	040	0	0	10.5	Mussel fragments
Upper Perez	HA	879	916	1154	1840	29	0.5	151.3	151.2	4762	001	15	15	2.4	Lithic debitage
Upper Perez	HA	879	916	1154	1979	29	0.5	151.3	151.2	5085	001	17	17	10.1	Lithic debitage
Upper Perez	HA	879	916	1154	1840	29	0.5	151.3	151.2	4762	029	5	5	218.1	Sandstone FCR
Upper Perez	HA	879	916	1154	1979	29	0.5	151.3	151.2	5085	029	12	12	53.6	Sandstone FCR
Upper Perez	HA	879	916	1154	1979	29	0.5	151.3	151.2	5085	039	3	3	1.4	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1840	29	0.5	151.3	151.2	4762	040	0	0	2.8	Mussel fragments
Upper Perez	HA	879	916	1154	1979	29	0.5	151.3	151.2	5085	040	0	0	13	Mussel fragments
Upper Perez	HA	879	916	1154	1848	30	0.5	151.2	151.1	4782	001	10	10	0.8	Lithic debitage
Upper Perez	HA	879	916	1154	1983	30	0.5	151.2	151.1	5092	001	11	11	7.7	Lithic debitage
Upper Perez	HA	879	916	1154	1848	30	0.5	151.2	151.1	4782	029	6	6	9.9	Sandstone FCR
Upper Perez	HA	879	916	1154	1983	30	0.5	151.2	151.1	5092	029	2	2	10.4	Sandstone FCR
Upper Perez	HA	879	916	1154	1848	30	0.5	151.2	151.1	4782	039	3	3	1.9	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1983	30	0.5	151.2	151.1	5092	039	2	2	0.2	Mussel (w/ umbo)
Upper Perez	HA	879	916	1154	1848	30	0.5	151.2	151.1	4782	040	0	0	1.5	Mussel fragments
Upper Perez	HA	879	916	1154	1983	30	0.5	151.2	151.1	5092	040	0	0	2.1	Mussel fragments
Upper Perez	HA	879	916	1154	1848	30	0.5	151.2	151.1	4782	044	4	4	0.6	Faunal bone
Upper Perez	HA	879	916	1154	1983	30	0.5	151.2	151.1	5092	044	22	22	0.9	Faunal bone
Upper Perez	HA	880	916	1155	1754	26	1	151.63	151.5	4535	001	10	10	5.8	Lithic debitage
Upper Perez	HA	880	916	1155	1754	26	1	151.63	151.5	4535	029	6	6	9	Sandstone FCR
Upper Perez	HA	880	916	1155	1754	26	1	151.63	151.5	4535	039	2	2	1.4	Mussel (w/ umbo)
Upper Perez	HA	880	916	1155	1754	26	1	151.63	151.5	4535	040	0	0	5.3	Mussel fragments
Upper Perez	HA	880	916	1155	1754	26	1	151.63	151.5	4535	044	1	1	0.1	Faunal bone
Upper Perez	HA	880	916	1155	1768	27	1	151.5	151.45	4576	001	1	1	0.1	Lithic debitage
Upper Perez	HA	880	916	1155	1978	27	0.5	151.46	151.4	5082	001	2	2	1.6	Lithic debitage
Upper Perez	HA	880	916	1155	1978	27	0.5	151.46	151.4	5082	029	4	4	167.6	Sandstone FCR
Upper Perez	HA	880	916	1155	1978	27	0.5	151.46	151.4	5082	040	0	0	2.1	Mussel fragments
Upper Perez	HA	880	916	1155	1783	28	0.5	151.45	151.35	4617	001	2	2	4.2	Lithic debitage
Upper Perez	HA	880	916	1155	1814	28	0.5	151.35	151.3	4703	001	9	9	0.9	Lithic debitage
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	001	7	7	5.2	Lithic debitage
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	002	1	1	0	Core
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	004	2	2	0	Modified thin flakes
Upper Perez	HA	880	916	1155	1783	28	0.5	151.45	151.35	4617	029	4	4	28.7	Sandstone FCR
Upper Perez	HA	880	916	1155	1814	28	0.5	151.35	151.3	4703	029	13	13	47.4	Sandstone FCR
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	029	17	17	360.4	Sandstone FCR
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	039	4	4	5	Mussel (w/ umbo)
Upper Perez	HA	880	916	1155	1783	28	0.5	151.45	151.35	4617	040	0	0	0.1	Mussel fragments
Upper Perez	HA	880	916	1155	1814	28	0.5	151.35	151.3	4703	040	0	0	3.2	Mussel fragments
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	040	0	0	15.4	Mussel fragments
Upper Perez	HA	880	916	1155	1814	28	0.5	151.35	151.3	4703	044	4	4	0.1	Faunal bone
Upper Perez	HA	880	916	1155	1988	28	0.5	151.4	151.3	5102	044	1	1	0.1	Faunal bone
Upper Perez	HA	880	916	1155	1954	29	0.5	151.3	151.2	5033	001	14	14	4.4	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	001	26	8.5	Lithic debitage	
Upper Perez	HA	880	916	1155	1954	29	0.5	151.3	151.2	5033	029	15	151.8	Sandstone FCR	
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	029	7	412.8	Sandstone FCR	
Upper Perez	HA	880	916	1155	1954	29	0.5	151.3	151.2	5033	039	3	1.3	Mussel (w/ umbo)	
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	039	5	3.1	Mussel (w/ umbo)	
Upper Perez	HA	880	916	1155	1954	29	0.5	151.3	151.2	5033	040	0	1.9	Mussel fragments	
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	040	0	3.7	Mussel fragments	
Upper Perez	HA	880	916	1155	1954	29	0.5	151.3	151.2	5033	044	1	0.1	Faunal bone	
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	044	9	0.4	Faunal bone	
Upper Perez	HA	880	916	1155	1993	29	0.5	151.3	151.2	5110	045	3	0.1	Other	
Upper Perez	HA	880	916	1155	1964	30	0.5	151.2	151.1	5054	001	12	1.9	Lithic debitage	
Upper Perez	HA	880	916	1155	1995	30	0.5	151.2	151.1	5117	001	18	1.2	Lithic debitage	
Upper Perez	HA	880	916	1155	1964	30	0.5	151.2	151.1	5054	029	1	1.4	Sandstone FCR	
Upper Perez	HA	880	916	1155	1995	30	0.5	151.2	151.1	5117	029	1	5.6	Sandstone FCR	
Upper Perez	HA	880	916	1155	1995	30	0.5	151.2	151.1	5117	039	2	3.2	Mussel (w/ umbo)	
Upper Perez	HA	880	916	1155	1964	30	0.5	151.2	151.1	5054	040	0	1.3	Mussel fragments	
Upper Perez	HA	880	916	1155	1995	30	0.5	151.2	151.1	5117	040	0	2.1	Mussel fragments	
Upper Perez	HA	880	916	1155	1964	30	0.5	151.2	151.1	5054	044	4	0.2	Faunal bone	
Upper Perez	HA	880	916	1155	1995	30	0.5	151.2	151.1	5117	044	6	0.3	Faunal bone	
Upper Perez	HA	881	916	1156	1702	1	1	151.45	151.35	4347	001	7	8.5	Lithic debitage	
Upper Perez	HA	881	916	1156	1702	1	1	151.45	151.35	4347	029	8	74.7	Sandstone FCR	
Upper Perez	HA	881	916	1156	1702	1	1	151.45	151.35	4347	040	0	6.8	Mussel fragments	
Upper Perez	HA	881	916	1156	1702	1	1	151.45	151.35	4347	044	1	0.1	Faunal bone	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	001	32	16	Lithic debitage	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	029	35	221.2	Sandstone FCR	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	039	21	42.3	Mussel (w/ umbo)	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	040	0	20.9	Mussel fragments	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	044	9	0.5	Faunal bone	
Upper Perez	HA	881	916	1156	1714	2	1	151.35	151.25	4397	045	4	0.2	Other	
Upper Perez	HA	881	916	1156	1723	3	1	151.25	151.15	4431	001	30	6.4	Lithic debitage	
Upper Perez	HA	881	916	1156	1723	3	1	151.25	151.15	4431	029	16	72.8	Sandstone FCR	
Upper Perez	HA	881	916	1156	1723	3	1	151.25	151.15	4431	039	7	5.6	Mussel (w/ umbo)	
Upper Perez	HA	881	916	1156	1723	3	1	151.25	151.15	4431	040	0	5.4	Mussel fragments	
Upper Perez	HA	881	916	1156	1723	3	1	151.25	151.15	4431	044	23	2	Faunal bone	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4016	001	2	0.09	Lithic debitage	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4263	001	3	0.5	Lithic debitage	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4016	029	2	14	Sandstone FCR	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4016	039	1	0.2	Mussel (w/ umbo)	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4263	039	3	4.9	Mussel (w/ umbo)	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4263	040	0	0.6	Mussel fragments	
Upper Perez	HA	881	916	1156	1675	26	1	151.58	151.5	4263	045	1	0.1	Other	
Upper Perez	HA	881	916	1156	1687	27	1	151.5	151.45	4303	029	2	16.8	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	881	916	1156	1687	27	1	151.5	151.45		4303	039	1	0.4	Mussel (w/ umbo)
Upper Perez	HA	881	916	1156	1736	30	0.5	151.15	151.1		4471	001	4	0.1	Lithic debitage
Upper Perez	HA	881	916	1156	1736	30	0.5	151.15	151.1		4471	040	0	0.2	Mussel fragments
Upper Perez	HA	881	916	1156	1736	30	0.5	151.15	151.1		4471	044	6	0.3	Faunal bone
Upper Perez	HA	882	916	1157	1700	1	1	151.42	151.32		4353	001	12	9.5	Lithic debitage
Upper Perez	HA	882	916	1157	1700	1	1	151.42	151.32		4353	029	8	24.3	Sandstone FCR
Upper Perez	HA	882	916	1157	1700	1	1	151.42	151.32		4353	039	5	10.7	Mussel (w/ umbo)
Upper Perez	HA	882	916	1157	1700	1	1	151.42	151.32		4353	040	0	8.5	Mussel fragments
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	001	40	20.8	Lithic debitage
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	004	2	0	Modified thin flakes
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	029	17	100	Sandstone FCR
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	039	5	5.1	Mussel (w/ umbo)
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	040	0	7.7	Mussel fragments
Upper Perez	HA	882	916	1157	1709	2	1	151.32	151.22		4376	044	2	0.1	Faunal bone
Upper Perez	HA	882	916	1157	1691	27	1	151.52	151.42		4315	001	4	0.8	Lithic debitage
Upper Perez	HA	882	916	1157	1691	27	1	151.52	151.42		4319	001	1	6	Lithic debitage
Upper Perez	HA	882	916	1157	1691	27	1	151.52	151.42		4319	004	1	0	Modified thin flakes
Upper Perez	HA	882	916	1157	1691	27	1	151.52	151.42		4318	040	0	0.8	Mussel fragments
Upper Perez	HA	882	916	1157	1691	27	1	151.52	151.42		4318	044	2	0.1	Faunal bone
Upper Perez	HA	883	915	1154	2028	0	0	151.26	151.17		6160	001	8	42.7	Lithic debitage
Upper Perez	HA	883	915	1154	2028	0	0	151.26	151.17		6163	002	1	0	Core
Upper Perez	HA	883	915	1154	1674	1	1	151.47	151.37		4260	001	33	49.6	Lithic debitage
Upper Perez	HA	883	915	1154	1674	1	1	151.47	151.37		4294	004	2	0	Modified thin flakes
Upper Perez	HA	883	915	1154	1674	1	1	151.47	151.37		4260	029	43	528.3	Sandstone FCR
Upper Perez	HA	883	915	1154	1674	1	1	151.47	151.37		4260	039	6	5.4	Mussel (w/ umbo)
Upper Perez	HA	883	915	1154	1674	1	1	151.47	151.37		4260	040	0	29.7	Mussel fragments
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	001	53	168.2	Lithic debitage
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	002	1	0	Core
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	003	1	0	Modified thick flakes
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	004	1	0	Modified thin flakes
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	029	47	742	Sandstone FCR
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	039	16	25.2	Mussel (w/ umbo)
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	040	0	19.9	Mussel fragments
Upper Perez	HA	883	915	1154	1695	2	1	151.37	151.27		4322	044	1	0.1	Faunal bone
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	001	129	61.1	Lithic debitage
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	029	30	53.3	Sandstone FCR
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	039	10	9.1	Mussel (w/ umbo)
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	040	0	20	Mussel fragments
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	044	71	2.2	Faunal bone
Upper Perez	HA	883	915	1154	1703	3	1	151.27	151.17		4357	045	39	0.9	Other
Upper Perez	HA	883	915	1154	1663	26	0.3	151.61	151.51		4222	001	2	0.1	Lithic debitage
Upper Perez	HA	883	915	1154	1663	26	0.3	151.61	151.51		4222	029	2	2.6	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HA	883	915	1154	1663	26	0.3	151.61	151.51		4222	036	1	0.1	Other
Upper Perez	HA	883	915	1154	1663	26	0.3	151.61	151.51		4222	039	2	0.8	Mussel (w/ umbo)
Upper Perez	HA	885	915	1156	3001	27	1	151.48	151.4		5129	001	5	17.3	Lithic debitage
Upper Perez	HA	885	915	1156	3001	27	1	151.48	151.4		5129	029	9	183.3	Sandstone FCR
Upper Perez	HA	885	915	1156	3001	27	1	151.48	151.4		5129	039	3	1.5	Mussel (w/ umbo)
Upper Perez	HA	885	915	1156	3001	27	1	151.48	151.4		5129	040	0	6.4	Mussel fragments
Upper Perez	HA	887	914	1156	1801	25	0.8	151.69	151.6		4669	001	1	0.1	Lithic debitage
Upper Perez	HA	887	914	1156	1801	25	0.8	151.69	151.6		4669	029	7	24.4	Sandstone FCR
Upper Perez	HA	887	914	1156	1801	25	0.8	151.69	151.6		4669	039	2	1.8	Mussel (w/ umbo)
Upper Perez	HA	887	914	1156	1801	25	0.8	151.69	151.6		4669	040	0	1.4	Mussel fragments
Upper Perez	HA	887	914	1156	1806	26	1	151.6	151.5		4679	001	2	4.6	Lithic debitage
Upper Perez	HA	887	914	1156	1806	26	1	151.6	151.5		4679	029	4	12.8	Sandstone FCR
Upper Perez	HA	887	914	1156	1806	26	1	151.6	151.5		4679	040	0	1.4	Mussel fragments
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	001	3	4.2	Lithic debitage
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	003	1	0	Modified thick flakes
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	004	1	0	Modified thin flakes
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	029	13	42.1	Sandstone FCR
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	039	1	0.5	Mussel (w/ umbo)
Upper Perez	HA	887	914	1156	1930	27	1	151.5	151.38		4982	040	0	4.5	Mussel fragments
Upper Perez	HA	887	914	1156	1947	28	1	151.38	151.3		5019	001	24	16.2	Lithic debitage
Upper Perez	HA	887	914	1156	1947	28	1	151.38	151.3		5019	002	1	0	Core
Upper Perez	HA	887	914	1156	1947	28	1	151.38	151.3		5019	029	29	340.6	Sandstone FCR
Upper Perez	HA	887	914	1156	1947	28	1	151.38	151.3		5019	039	4	5.9	Mussel (w/ umbo)
Upper Perez	HA	887	914	1156	1947	28	1	151.38	151.3		5019	040	0	10.2	Mussel fragments
Upper Perez	H	890	947	1116	1660	39	0	150.28	150.28		4221	001	4	12.2	Lithic debitage
Upper Perez	HB	894	928	1150	3238	1	1	151.04	150.94		5820	001	5	0.5	Lithic debitage
Upper Perez	HB	894	928	1150	3238	1	1	151.04	150.94		5820	004	1	0	Modified thin flakes
Upper Perez	HB	894	928	1150	3238	1	1	151.04	150.94		5820	029	14	766.8	Sandstone FCR
Upper Perez	HB	894	928	1150	3238	1	1	151.04	150.94		5820	039	2	7.5	Mussel (w/ umbo)
Upper Perez	HB	894	928	1150	3238	1	1	151.04	150.94		5820	040	0	9.9	Mussel fragments
Upper Perez	HB	894	928	1150	3275	2	0.5	151.96	151.86		5928	001	5	1.1	Lithic debitage
Upper Perez	HB	894	928	1150	3275	2	0.5	151.96	151.86		5928	029	2	28.2	Sandstone FCR
Upper Perez	HB	894	928	1150	3275	2	0.5	151.96	151.86		5928	040	0	2.1	Mussel fragments
Upper Perez	HB	894	928	1150	3114	30	1	151.15	151.1		5457	040	0	0.3	Mussel fragments
Upper Perez	HB	894	928	1150	3123	31	1	151.1	151.05		5486	001	1	0.1	Lithic debitage
Upper Perez	HB	894	928	1150	3123	31	1	151.1	151.05		5486	039	1	0.7	Mussel (w/ umbo)
Upper Perez	HB	894	928	1150	3123	31	1	151.1	151.05		5486	040	0	0.9	Mussel fragments
Upper Perez	HB	895	928	1151	3243	1	1	151.03	150.93		5836	001	7	3.4	Lithic debitage
Upper Perez	HB	895	928	1151	3243	1	1	151.03	150.93		5836	029	8	394	Sandstone FCR
Upper Perez	HB	895	928	1151	3243	1	1	151.03	150.93		5836	039	4	5.7	Mussel (w/ umbo)
Upper Perez	HB	895	928	1151	3243	1	1	151.03	150.93		5836	040	0	15.5	Mussel fragments
Upper Perez	HB	895	928	1151	3276	2	0.5	151.94	151.84		5930	001	2	0.2	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	895	928	1151	3276	2	0.5	151.94	151.84		5930	029	9	69.5	Sandstone FCR
Upper Perez	HB	895	928	1151	3276	2	0.5	151.94	151.84		5930	040	0	2.4	Mussel fragments
Upper Perez	HB	895	928	1151	3132	30	1	151.16	151.1		5511	001	1	0.1	Lithic debitage
Upper Perez	HB	895	928	1151	3132	30	1	151.16	151.1		5511	039	1	0.3	Mussel (w/ umbo)
Upper Perez	HB	895	928	1151	3146	31	1	151.1	151		5551	001	5	0.7	Lithic debitage
Upper Perez	HB	895	928	1151	3146	31	1	151.1	151		5551	029	3	7.3	Sandstone FCR
Upper Perez	HB	895	928	1151	3146	31	1	151.1	151		5551	039	1	1.2	Mussel (w/ umbo)
Upper Perez	HB	895	928	1151	3146	31	1	151.1	151		5551	040	0	4.8	Mussel fragments
Upper Perez	HB	895	928	1151	3146	31	1	151.1	151		5551	045	0	61.2	Other
Upper Perez	HB	896	928	1152	3241	1	1	151.03	150.93		5830	001	2	7.3	Lithic debitage
Upper Perez	HB	896	928	1152	3241	1	1	151.03	150.93		5830	029	12	125.4	Sandstone FCR
Upper Perez	HB	896	928	1152	3241	1	1	151.03	150.93		5830	039	4	5	Mussel (w/ umbo)
Upper Perez	HB	896	928	1152	3241	1	1	151.03	150.93		5830	040	0	13.5	Mussel fragments
Upper Perez	HB	896	928	1152	3279	2	0.5	151.95	151.85		5936	001	2	0.3	Lithic debitage
Upper Perez	HB	896	928	1152	3279	2	0.5	151.95	151.85		5936	029	2	3.3	Sandstone FCR
Upper Perez	HB	896	928	1152	3279	2	0.5	151.95	151.85		5936	039	1	0.1	Mussel (w/ umbo)
Upper Perez	HB	896	928	1152	3279	2	0.5	151.95	151.85		5936	040	0	0.9	Mussel fragments
Upper Perez	HB	896	928	1152	3161	31	1	151.1	0		5597	001	5	0.4	Lithic debitage
Upper Perez	HB	896	928	1152	3161	31	1	151.1	0		5597	029	4	5.8	Sandstone FCR
Upper Perez	HB	896	928	1152	3161	31	1	151.1	0		5597	039	3	4.9	Mussel (w/ umbo)
Upper Perez	HB	896	928	1152	3161	31	1	151.1	0		5597	040	0	15.8	Mussel fragments
Upper Perez	HB	896	928	1152	3161	31	1	151.1	0		5597	045	1	0.1	Other
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5266	001	16	39.7	Lithic debitage
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5269	002	1	0	Core
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5266	004	1	0	Modified thin flakes
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5266	029	29	1495.1	Sandstone FCR
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5266	039	9	51.1	Mussel (w/ umbo)
Upper Perez	HB	897	927	1148	3046	1	1	151.02	150.92		5266	040	0	55.4	Mussel fragments
Upper Perez	HB	897	927	1148	3016	30	1	151.2	151.1		5131	001	2	1.5	Lithic debitage
Upper Perez	HB	897	927	1148	3016	30	1	151.2	151.1		5131	029	1	3.4	Sandstone FCR
Upper Perez	HB	897	927	1148	3016	30	1	151.2	151.1		5131	039	2	1.1	Mussel (w/ umbo)
Upper Perez	HB	897	927	1148	3016	30	1	151.2	151.1		5131	040	0	4.7	Mussel fragments
Upper Perez	HB	897	927	1148	3024	31	1	151.1	151		5196	001	2	1.7	Lithic debitage
Upper Perez	HB	897	927	1148	3024	31	1	151.1	151		5196	029	1	5.1	Sandstone FCR
Upper Perez	HB	897	927	1148	3024	31	1	151.1	151		5196	040	0	8.4	Mussel fragments
Upper Perez	HB	899	927	1150	3359	1	1	151.2	151.1		7127	001	3	0.5	Lithic debitage
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7166	001	4	7.9	Lithic debitage
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7166	002	1	0	Core
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7166	003	1	0	Modified thick flakes
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7166	004	1	0	Modified thin flakes
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7183	011	1	0	Thick uniface
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95		7166	029	22	1275.9	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	899	927	1150	3359	1	1	151.2	151.1	7127	039	7	6.7	Mussel (w/ umbo)	
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95	7166	039	4	12.5	Mussel (w/ umbo)	
Upper Perez	HB	899	927	1150	3359	1	1	151.2	151.1	7127	040	0	8	Mussel fragments	
Upper Perez	HB	899	927	1150	3374	1	1	151.05	150.95	7166	040	0	22.9	Mussel fragments	
Upper Perez	HB	899	927	1150	3371	2	1	151.1	151.05	7156	001	4	1.4	Lithic debitage	
Upper Perez	HB	899	927	1150	3371	2	1	151.1	151.05	7156	029	10	164	Sandstone FCR	
Upper Perez	HB	899	927	1150	3371	2	1	151.1	151.05	7156	039	1	0.1	Mussel (w/ umbo)	
Upper Perez	HB	899	927	1150	3371	2	1	151.1	151.05	7156	040	0	7.7	Mussel fragments	
Upper Perez	HB	899	927	1150	2013	32	0	150.94	150.94	4015	008	1	0	Dart point	
Upper Perez	HB	900	927	1151	3382	1	1	151.2	151.11	7189	001	2	1.5	Lithic debitage	
Upper Perez	HB	900	927	1151	3387	1	1	151.11	151.01	7202	001	7	11.1	Lithic debitage	
Upper Perez	HB	900	927	1151	3387	1	1	151.11	151.01	7202	003	1	0	Modified thick flakes	
Upper Perez	HB	900	927	1151	3382	1	1	151.2	151.11	7189	029	5	21.5	Sandstone FCR	
Upper Perez	HB	900	927	1151	3387	1	1	151.11	151.01	7202	029	8	658.7	Sandstone FCR	
Upper Perez	HB	900	927	1151	3382	1	1	151.2	151.11	7189	039	5	2.7	Mussel (w/ umbo)	
Upper Perez	HB	900	927	1151	3387	1	1	151.11	151.01	7202	039	9	14	Mussel (w/ umbo)	
Upper Perez	HB	900	927	1151	3382	1	1	151.2	151.11	7189	040	0	5.7	Mussel fragments	
Upper Perez	HB	900	927	1151	3387	1	1	151.11	151.01	7202	040	0	47.3	Mussel fragments	
Upper Perez	HB	901	927	1152	3344	1	1	151.2	151.1	7089	001	7	15.1	Lithic debitage	
Upper Perez	HB	901	927	1152	3361	1	1	151.03	150.94	7131	001	4	3.9	Lithic debitage	
Upper Perez	HB	901	927	1152	3344	1	1	151.2	151.1	7089	029	9	113.4	Sandstone FCR	
Upper Perez	HB	901	927	1152	3361	1	1	151.03	150.94	7131	029	26	1138	Sandstone FCR	
Upper Perez	HB	901	927	1152	3344	1	1	151.2	151.1	7089	039	6	15.5	Mussel (w/ umbo)	
Upper Perez	HB	901	927	1152	3361	1	1	151.03	150.94	7131	039	3	3.3	Mussel (w/ umbo)	
Upper Perez	HB	901	927	1152	3344	1	1	151.2	151.1	7089	040	0	9.7	Mussel fragments	
Upper Perez	HB	901	927	1152	3361	1	1	151.03	150.94	7131	040	0	19.8	Mussel fragments	
Upper Perez	HB	901	927	1152	3355	2	1	151.13	151.03	7115	001	2	6.8	Lithic debitage	
Upper Perez	HB	901	927	1152	3355	2	1	151.13	151.03	7115	003	1	0	Modified thick flakes	
Upper Perez	HB	901	927	1152	3355	2	1	151.13	151.03	7115	029	21	436.5	Sandstone FCR	
Upper Perez	HB	901	927	1152	3355	2	1	151.13	151.03	7115	039	6	20.2	Mussel (w/ umbo)	
Upper Perez	HB	901	927	1152	3355	2	1	151.13	151.03	7115	040	0	19.2	Mussel fragments	
Upper Perez	HB	902	927	1153	3324	1	1	151.2	151.1	7042	001	3	0.3	Lithic debitage	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	001	17	24.9	Lithic debitage	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	002	2	0	Core	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	003	3	0	Modified thick flakes	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	011	1	0	Thick uniface	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	029	58	513.3	Sandstone FCR	
Upper Perez	HB	902	927	1153	3324	1	1	151.2	151.1	7042	039	6	7.7	Mussel (w/ umbo)	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	039	13	24.9	Mussel (w/ umbo)	
Upper Perez	HB	902	927	1153	3324	1	1	151.2	151.1	7042	040	0	4.1	Mussel fragments	
Upper Perez	HB	902	927	1153	3369	1	1	151.03	150.93	7151	040	0	22.4	Mussel fragments	
Upper Perez	HB	902	927	1153	3356	2	1	151.13	151.03	7120	001	4	16	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	902	927	1153	3356	2	1	151.13	151.03	7120	029	5	129.5	Sandstone FCR	
Upper Perez	HB	902	927	1153	3356	2	1	151.13	151.03	7120	039	7	12.8	Mussel (w/ umbo)	
Upper Perez	HB	902	927	1153	3356	2	1	151.13	151.03	7120	040	0	33.2	Mussel fragments	
Upper Perez	HB	903	926	1148	3052	1	1	151.12	151.02	5289	001	11	10.9	Lithic debitage	
Upper Perez	HB	903	926	1148	3052	1	1	151.12	151.02	5289	002	1	0	Core	
Upper Perez	HB	903	926	1148	3052	1	1	151.12	151.02	5289	029	26	470.8	Sandstone FCR	
Upper Perez	HB	903	926	1148	3052	1	1	151.12	151.02	5289	039	6	8.6	Mussel (w/ umbo)	
Upper Perez	HB	903	926	1148	3052	1	1	151.12	151.02	5289	040	0	24.9	Mussel fragments	
Upper Perez	HB	903	926	1148	1977	30	1	151.19	151.1	5080	001	2	0.5	Lithic debitage	
Upper Perez	HB	903	926	1148	1977	30	1	151.19	151.1	5080	029	3	2.1	Sandstone FCR	
Upper Perez	HB	903	926	1148	1977	30	1	151.19	151.1	5080	039	2	2	Mussel (w/ umbo)	
Upper Perez	HB	903	926	1148	1977	30	1	151.19	151.1	5080	040	0	1.4	Mussel fragments	
Upper Perez	HB	904	926	1149	1867	30	1	151.15	151.1	4825	001	18	30.6	Lithic debitage	
Upper Perez	HB	904	926	1149	1867	30	1	151.15	151.1	4825	029	12	20.3	Sandstone FCR	
Upper Perez	HB	904	926	1149	1867	30	1	151.15	151.1	4825	039	6	11.6	Mussel (w/ umbo)	
Upper Perez	HB	904	926	1149	1867	30	1	151.15	151.1	4825	040	0	9.4	Mussel fragments	
Upper Perez	HB	904	926	1149	1874	31	1	151.1	151.07	4843	001	7	1.5	Lithic debitage	
Upper Perez	HB	904	926	1149	1884	31	1	151.07	151	4869	001	24	45.5	Lithic debitage	
Upper Perez	HB	904	926	1149	1884	31	1	151.07	151	4869	029	22	956.6	Sandstone FCR	
Upper Perez	HB	904	926	1149	1874	31	1	151.1	151.07	4843	039	4	3.6	Mussel (w/ umbo)	
Upper Perez	HB	904	926	1149	1884	31	1	151.07	151	4869	039	8	26.6	Mussel (w/ umbo)	
Upper Perez	HB	904	926	1149	1874	31	1	151.1	151.07	4843	040	0	1.1	Mussel fragments	
Upper Perez	HB	904	926	1149	1884	31	1	151.07	151	4869	040	0	32.6	Mussel fragments	
Upper Perez	HB	904	926	1149	1934	32	0.5	151	150.9	4991	001	33	13.2	Lithic debitage	
Upper Perez	HB	904	926	1149	1934	32	0.5	151	150.9	4991	002	1	0	Core	
Upper Perez	HB	904	926	1149	1934	32	0.5	151	150.9	4991	029	28	437.2	Sandstone FCR	
Upper Perez	HB	904	926	1149	1934	32	0.5	151	150.9	4991	039	7	12.4	Mussel (w/ umbo)	
Upper Perez	HB	904	926	1149	1934	32	0.5	151	150.9	4991	040	0	26.1	Mussel fragments	
Upper Perez	HB	905	926	1150	3109	1	1	151.08	150.98	5447	001	3	1.5	Lithic debitage	
Upper Perez	HB	905	926	1150	3109	1	1	151.08	150.98	5447	029	12	449.8	Sandstone FCR	
Upper Perez	HB	905	926	1150	3109	1	1	151.08	150.98	5447	039	4	8.2	Mussel (w/ umbo)	
Upper Perez	HB	905	926	1150	3109	1	1	151.08	150.98	5447	040	0	16	Mussel fragments	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	001	17	70.7	Lithic debitage	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	003	1	0	Modified thick flakes	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	004	1	0	Modified thin flakes	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	029	20	292.8	Sandstone FCR	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	039	7	11.7	Mussel (w/ umbo)	
Upper Perez	HB	905	926	1150	3348	2	1	151.11	151.01	7097	040	0	55.1	Mussel fragments	
Upper Perez	HB	905	926	1150	1992	30	1	151.2	151.1	5108	001	6	2.8	Lithic debitage	
Upper Perez	HB	905	926	1150	1992	30	1	151.2	151.1	5108	029	3	11.3	Sandstone FCR	
Upper Perez	HB	905	926	1150	1992	30	1	151.2	151.1	5108	039	5	15	Mussel (w/ umbo)	
Upper Perez	HB	905	926	1150	1992	30	1	151.2	151.1	5108	040	0	3.9	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	905	926	1150	3010	31	1	151.1	151.05		5153	001	13	7.4	Lithic debitage
Upper Perez	HB	905	926	1150	3010	31	1	151.1	151.05		5153	003	1	0	Modified thick flakes
Upper Perez	HB	905	926	1150	3010	31	1	151.1	151.05		5153	029	20	126.8	Sandstone FCR
Upper Perez	HB	905	926	1150	3010	31	1	151.1	151.05		5153	039	1	0.5	Mussel (w/ umbo)
Upper Perez	HB	905	926	1150	3010	31	1	151.1	151.05		5153	040	0	14.9	Mussel fragments
Upper Perez	HB	906	926	1151	3335	2	1	151.11	151.01		7065	001	12	31.6	Lithic debitage
Upper Perez	HB	906	926	1151	3335	2	1	151.11	151.01		7065	004	1	0	Modified thin flakes
Upper Perez	HB	906	926	1151	3335	2	1	151.11	151.01		7065	029	22	965.2	Sandstone FCR
Upper Perez	HB	906	926	1151	3335	2	1	151.11	151.01		7065	039	5	6.1	Mussel (w/ umbo)
Upper Perez	HB	906	926	1151	3335	2	1	151.11	151.01		7065	040	0	29.4	Mussel fragments
Upper Perez	HB	906	926	1151	1996	30	1	151.16	151.1		5119	001	12	5.5	Lithic debitage
Upper Perez	HB	906	926	1151	1996	30	1	151.16	151.1		5119	029	1	2.7	Sandstone FCR
Upper Perez	HB	906	926	1151	1996	30	1	151.16	151.1		5119	039	6	5.8	Mussel (w/ umbo)
Upper Perez	HB	906	926	1151	1996	30	1	151.16	151.1		5119	040	0	5.4	Mussel fragments
Upper Perez	HB	906	926	1151	3005	31	1	151.1	151.05		5138	001	6	3.8	Lithic debitage
Upper Perez	HB	906	926	1151	3005	31	1	151.1	151.05		5138	029	1	3.4	Sandstone FCR
Upper Perez	HB	906	926	1151	3005	31	1	151.1	151.05		5138	039	5	5.6	Mussel (w/ umbo)
Upper Perez	HB	906	926	1151	3005	31	1	151.1	151.05		5138	040	0	10.7	Mussel fragments
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5887	001	3	8.2	Lithic debitage
Upper Perez	HB	907	926	1152	3332	2	1	151.06	150.96		7059	001	11	11.6	Lithic debitage
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5918	004	1	0	Modified thin flakes
Upper Perez	HB	907	926	1152	3332	2	1	151.06	150.96		7059	004	2	0	Modified thin flakes
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5886	005	1	0	Thick biface
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5887	006	1	0	Thin biface
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5887	029	18	322.8	Sandstone FCR
Upper Perez	HB	907	926	1152	3332	2	1	151.06	150.96		7059	029	42	414.2	Sandstone FCR
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5887	039	5	11.2	Mussel (w/ umbo)
Upper Perez	HB	907	926	1152	3332	2	1	151.06	150.96		7059	039	6	13.7	Mussel (w/ umbo)
Upper Perez	HB	907	926	1152	3262	2	1	151.16	151.06		5887	040	0	31.4	Mussel fragments
Upper Perez	HB	907	926	1152	3332	2	1	151.06	150.96		7059	040	0	29.8	Mussel fragments
Upper Perez	HB	907	926	1152	3188	30	1	151.17	151.12		5666	001	4	4.4	Lithic debitage
Upper Perez	HB	907	926	1152	3188	30	1	151.17	151.12		5666	029	8	72.4	Sandstone FCR
Upper Perez	HB	907	926	1152	3188	30	1	151.17	151.12		5666	039	8	7.2	Mussel (w/ umbo)
Upper Perez	HB	907	926	1152	3188	30	1	151.17	151.12		5666	040	0	7.8	Mussel fragments
Upper Perez	HB	908	926	1153	3339	1	1	151.2	151.13		7074	001	2	0.7	Lithic debitage
Upper Perez	HB	908	926	1153	3380	1	0.04	151.14	151.04	101	7184	001	2	1.9	Lithic debitage
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04		7187	001	7	23.9	Lithic debitage
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04		7187	002	1	0	Core
Upper Perez	HB	908	926	1153	3339	1	1	151.2	151.13		7074	004	1	0	Modified thin flakes
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04		7187	004	1	0	Modified thin flakes
Upper Perez	HB	908	926	1153	3339	1	1	151.2	151.13		7074	029	8	76.4	Sandstone FCR
Upper Perez	HB	908	926	1153	3380	1	0.04	151.14	151.04	101	7184	029	9	433	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04	7187	029	10	601.6	Sandstone FCR	
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04	7187	030	1	119.7	Limestone FCR	
Upper Perez	HB	908	926	1153	3339	1	1	151.2	151.13	7074	039	5	15.8	Mussel (w/ umbo)	
Upper Perez	HB	908	926	1153	3380	1	0.04	151.14	151.04	101	7184	039	5	11	Mussel (w/ umbo)
Upper Perez	HB	908	926	1153	3381	1	0.64	151.14	151.04	7187	039	1	1.8	Mussel (w/ umbo)	
Upper Perez	HB	908	926	1153	3339	1	1	151.2	151.13	7074	040	0	21.9	Mussel fragments	
Upper Perez	HB	908	926	1153	3380	1	0.04	151.14	151.04	101	7184	040	0	41.1	Mussel fragments
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	001	23	28.7	Lithic debitage	
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	003	1	0	Modified thick flakes	
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	005	1	0	Thick biface	
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	029	40	421.9	Sandstone FCR	
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	039	16	33.9	Mussel (w/ umbo)	
Upper Perez	HB	908	926	1153	3395	2	1	151.04	150.94	7226	040	0	34.2	Mussel fragments	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	001	25	36.6	Lithic debitage	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	002	1	0	Core	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5711	003	1	0	Modified thick flakes	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	004	1	0	Modified thin flakes	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5710	006	1	0	Thin biface	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	029	32	954.6	Sandstone FCR	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	039	11	38.6	Mussel (w/ umbo)	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	040	0	59.5	Mussel fragments	
Upper Perez	HB	909	926	1154	3197	1	1	151.09	150.99	5691	045	1	0.1	Other	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5997	001	14	7.5	Lithic debitage	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5997	002	1	0	Core	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5997	029	16	45.2	Sandstone FCR	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5997	039	6	12.1	Mussel (w/ umbo)	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5997	040	0	25.5	Mussel fragments	
Upper Perez	HB	909	926	1154	3306	2	0.5	150.99	150.89	5515	001	4	0.1	Lithic debitage	
Upper Perez	HB	909	926	1154	3134	30	1	151.22	151.1	5515	011	1	0	Thick uniface	
Upper Perez	HB	909	926	1154	3134	30	1	151.22	151.1	5515	029	7	337.5	Sandstone FCR	
Upper Perez	HB	909	926	1154	3134	30	1	151.22	151.1	5515	039	2	10.8	Mussel (w/ umbo)	
Upper Perez	HB	909	926	1154	3134	30	1	151.22	151.1	5515	040	0	25.7	Mussel fragments	
Upper Perez	HB	909	926	1154	3134	30	1	151.22	151.1	5523	001	3	1.4	Lithic debitage	
Upper Perez	HB	909	926	1154	3137	31	1	151.1	151.05	5523	029	3	5.4	Sandstone FCR	
Upper Perez	HB	909	926	1154	3078	1	1	151.12	151.02	5351	001	8	10.2	Lithic debitage	
Upper Perez	HB	911	925	1147	3062	1	1	151.13	151.03	5367	001	8	2.8	Lithic debitage	
Upper Perez	HB	911	925	1147	3078	1	1	151.12	151.02	5351	002	1	0	Core	
Upper Perez	HB	911	925	1147	3078	1	1	151.12	151.02	5351	029	14	719.8	Sandstone FCR	
Upper Perez	HB	911	925	1147	3062	1	1	151.13	151.03	5367	029	16	268.5	Sandstone FCR	
Upper Perez	HB	911	925	1147	3078	1	1	151.12	151.02	5351	039	5	10.4	Mussel (w/ umbo)	
Upper Perez	HB	911	925	1147	3062	1	1	151.13	151.03	5367	039	3	8.4	Mussel (w/ umbo)	
Upper Perez	HB	911	925	1147	3078	1	1	151.12	151.02	5351	040	0	34.6	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	911	925	1147	3062	1	1	151.13	151.03		5367	040	0	33.6	Mussel fragments
Upper Perez	HB	911	925	1147	3002	30	1	151.2	151.1		5132	029	2	20.6	Sandstone FCR
Upper Perez	HB	911	925	1147	3002	30	1	151.2	151.1		5132	039	4	11.7	Mussel (w/ umbo)
Upper Perez	HB	911	925	1147	3002	30	1	151.2	151.1		5132	040	0	27.6	Mussel fragments
Upper Perez	HB	912	925	1148	1994	30	1	151.2	151.1		5115	001	2	0.4	Lithic debitage
Upper Perez	HB	912	925	1148	1994	30	1	151.2	151.1		5114	005	1	0	Thick biface
Upper Perez	HB	912	925	1148	1994	30	1	151.2	151.1		5115	029	2	1.8	Sandstone FCR
Upper Perez	HB	912	925	1148	1994	30	1	151.2	151.1		5115	040	0	0.6	Mussel fragments
Upper Perez	HB	913	925	1149	1824	30	1	151.2	151.1		4728	001	9	5.6	Lithic debitage
Upper Perez	HB	913	925	1149	1824	30	1	151.2	151.1		4728	029	5	5.3	Sandstone FCR
Upper Perez	HB	913	925	1149	1824	30	1	151.2	151.1		4728	039	2	2.3	Mussel (w/ umbo)
Upper Perez	HB	913	925	1149	1824	30	1	151.2	151.1		4728	040	0	1.7	Mussel fragments
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	001	19	36.3	Lithic debitage
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	003	1	0	Modified thick flakes
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	029	28	763.1	Sandstone FCR
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	039	7	14.1	Mussel (w/ umbo)
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	040	0	21.9	Mussel fragments
Upper Perez	HB	913	925	1149	1842	31	1	151.1	151		4767	044	1	0.1	Faunal bone
Upper Perez	HB	913	925	1149	1931	32	0.5	151	150.9		4984	001	18	22.6	Lithic debitage
Upper Perez	HB	913	925	1149	1931	32	0.5	151	150.9		4984	029	13	190.7	Sandstone FCR
Upper Perez	HB	913	925	1149	1931	32	0.5	151	150.9		4984	039	2	4.5	Mussel (w/ umbo)
Upper Perez	HB	913	925	1149	1931	32	0.5	151	150.9		4984	040	0	13.5	Mussel fragments
Upper Perez	HB	914	925	1150	3098	1	1	151.12	151.02		5418	001	10	74.1	Lithic debitage
Upper Perez	HB	914	925	1150	3098	1	1	151.12	151.02		5418	029	34	448.5	Sandstone FCR
Upper Perez	HB	914	925	1150	3098	1	1	151.12	151.02		5418	039	10	29.7	Mussel (w/ umbo)
Upper Perez	HB	914	925	1150	3098	1	1	151.12	151.02		5418	040	0	31.5	Mussel fragments
Upper Perez	HB	914	925	1150	1951	30	1	151.19	151.12		5029	001	4	2.7	Lithic debitage
Upper Perez	HB	914	925	1150	1951	30	1	151.19	151.12		5029	029	4	9.7	Sandstone FCR
Upper Perez	HB	914	925	1150	1951	30	1	151.19	151.12		5029	039	5	0	Mussel (w/ umbo)
Upper Perez	HB	914	925	1150	1951	30	1	151.19	151.12		5029	040	0	10.8	Mussel fragments
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	001	12	15.3	Lithic debitage
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	002	1	0	Core
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	004	1	0	Modified thin flakes
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	029	54	1004.4	Sandstone FCR
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	039	14	38.9	Mussel (w/ umbo)
Upper Perez	HB	915	925	1151	3103	1	1	151.12	151.02		5429	040	0	45.7	Mussel fragments
Upper Perez	HB	915	925	1151	3396	2	1	151.03	150.93		7229	001	10	6.9	Lithic debitage
Upper Perez	HB	915	925	1151	3396	2	1	151.03	150.93		7229	029	11	259.5	Sandstone FCR
Upper Perez	HB	915	925	1151	3396	2	1	151.03	150.93		7229	039	2	1.3	Mussel (w/ umbo)
Upper Perez	HB	915	925	1151	3396	2	1	151.03	150.93		7229	040	0	10.6	Mussel fragments
Upper Perez	HB	915	925	1151	3396	2	1	151.03	150.93		7229	045	2	0.1	Other
Upper Perez	HB	915	925	1151	1960	30	1	151.2	151.15		5046	001	3	2.8	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	915	925	1151	1960	30	1	151.2	151.15	5046	029	2	2.7	Sandstone FCR	
Upper Perez	HB	915	925	1151	1960	30	1	151.2	151.15	5046	039	7	3.9	Mussel (w/ umbo)	
Upper Perez	HB	915	925	1151	1960	30	1	151.2	151.15	5046	040	0	3.5	Mussel fragments	
Upper Perez	HB	916	925	1152	3256	2	1	151.15	151.05	5871	001	10	51.9	Lithic debitage	
Upper Perez	HB	916	925	1152	3300	2	1	151.08	150.98	5980	001	20	22.8	Lithic debitage	
Upper Perez	HB	916	925	1152	3256	2	1	151.15	151.05	5871	003	1	0	Modified thick flakes	
Upper Perez	HB	916	925	1152	3256	2	1	151.15	151.05	5871	029	33	501.6	Sandstone FCR	
Upper Perez	HB	916	925	1152	3300	2	1	151.08	150.98	5980	029	28	265.7	Sandstone FCR	
Upper Perez	HB	916	925	1152	3256	2	1	151.15	151.05	5871	039	18	96.5	Mussel (w/ umbo)	
Upper Perez	HB	916	925	1152	3300	2	1	151.08	150.98	5980	039	12	24.5	Mussel (w/ umbo)	
Upper Perez	HB	916	925	1152	3256	2	1	151.15	151.05	5871	040	0	83	Mussel fragments	
Upper Perez	HB	916	925	1152	3300	2	1	151.08	150.98	5980	040	0	33	Mussel fragments	
Upper Perez	HB	916	925	1152	3162	30	1	151.21	151.15	5599	001	2	0.3	Lithic debitage	
Upper Perez	HB	916	925	1152	3162	30	1	151.21	151.15	5599	029	2	2.7	Sandstone FCR	
Upper Perez	HB	916	925	1152	3162	30	1	151.21	151.15	5599	039	7	6.8	Mussel (w/ umbo)	
Upper Perez	HB	916	925	1152	3162	30	1	151.21	151.15	5599	040	0	4.4	Mussel fragments	
Upper Perez	HB	917	925	1153	3246	2	1	151.14	151.04	5844	001	5	2.8	Lithic debitage	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	001	25	52.3	Lithic debitage	
Upper Perez	HB	917	925	1153	3246	2	1	151.14	151.04	5844	003	1	0	Modified thick flakes	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	003	1	0	Modified thick flakes	
Upper Perez	HB	917	925	1153	3246	2	1	151.14	151.04	5844	029	22	719.3	Sandstone FCR	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	029	47	457.9	Sandstone FCR	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	030	1	10.2	Limestone FCR	
Upper Perez	HB	917	925	1153	3246	2	1	151.14	151.04	5844	039	7	34.4	Mussel (w/ umbo)	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	039	9	11.5	Mussel (w/ umbo)	
Upper Perez	HB	917	925	1153	3246	2	1	151.14	151.04	5844	040	0	26.3	Mussel fragments	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	040	0	35.6	Mussel fragments	
Upper Perez	HB	917	925	1153	3298	2	1	151.08	150.98	5976	045	1	0.7	Other	
Upper Perez	HB	917	925	1153	3167	30	1	151.21	151.14	5615	001	2	1.4	Lithic debitage	
Upper Perez	HB	917	925	1153	3167	30	1	151.21	151.14	5615	029	1	2.2	Sandstone FCR	
Upper Perez	HB	917	925	1153	3167	30	1	151.21	151.14	5615	039	2	3.5	Mussel (w/ umbo)	
Upper Perez	HB	917	925	1153	3167	30	1	151.21	151.14	5615	040	0	5	Mussel fragments	
Upper Perez	HB	918	925	1154	3187	1	1	151.1	151	5662	001	13	6.4	Lithic debitage	
Upper Perez	HB	918	925	1154	3187	1	1	151.1	151	5662	029	25	613.4	Sandstone FCR	
Upper Perez	HB	918	925	1154	3187	1	1	151.1	151	5662	039	5	6.9	Mussel (w/ umbo)	
Upper Perez	HB	918	925	1154	3187	1	1	151.1	151	5662	040	0	22.7	Mussel fragments	
Upper Perez	HB	918	925	1154	3310	2	0.5	151	150.9	7006	001	7	7.1	Lithic debitage	
Upper Perez	HB	918	925	1154	3310	2	0.5	151	150.9	7006	029	23	218.3	Sandstone FCR	
Upper Perez	HB	918	925	1154	3310	2	0.5	151	150.9	7006	039	7	7.2	Mussel (w/ umbo)	
Upper Perez	HB	918	925	1154	3310	2	0.5	151	150.9	7006	040	0	5.8	Mussel fragments	
Upper Perez	HB	918	925	1154	3126	30	1	151.21	151.1	5492	001	9	20.4	Lithic debitage	
Upper Perez	HB	918	925	1154	3126	30	1	151.21	151.1	5492	003	1	0	Modified thick flakes	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	918	925	1154	3126	30	1	151.21	151.1	5492	029	6	196.7	Sandstone FCR	
Upper Perez	HB	918	925	1154	3126	30	1	151.21	151.1	5492	039	11	46.3	Mussel (w/ umbo)	
Upper Perez	HB	918	925	1154	3126	30	1	151.21	151.1	5492	040	0	66.5	Mussel fragments	
Upper Perez	HB	923	924	1146	3039	1	1	151.11	151.01	5244	001	16	7.3	Lithic debitage	
Upper Perez	HB	923	924	1146	3039	1	1	151.11	151.01	5244	002	1	0	Core	
Upper Perez	HB	923	924	1146	3039	1	1	151.11	151.01	5244	029	25	239.1	Sandstone FCR	
Upper Perez	HB	923	924	1146	3039	1	1	151.11	151.01	5244	039	9	15	Mussel (w/ umbo)	
Upper Perez	HB	923	924	1146	3039	1	1	151.11	151.01	5244	040	0	41.2	Mussel fragments	
Upper Perez	HB	923	924	1146	3015	30	1	151.22	151.1	5171	001	3	12.3	Lithic debitage	
Upper Perez	HB	923	924	1146	3015	30	1	151.22	151.1	5171	029	13	163.2	Sandstone FCR	
Upper Perez	HB	923	924	1146	3015	30	1	151.22	151.1	5171	039	6	28.7	Mussel (w/ umbo)	
Upper Perez	HB	923	924	1146	3015	30	1	151.22	151.1	5171	040	0	14.2	Mussel fragments	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	001	31	91.1	Lithic debitage	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	003	1	0	Modified thick flakes	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	029	1	0	Sandstone FCR	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	034	1	166.7	Misc Unaltered Cobbles	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	039	6	7.3	Mussel (w/ umbo)	
Upper Perez	HB	924	924	1147	3297	1	1	151.11	151.1	5974	040	0	28.8	Mussel fragments	
Upper Perez	HB	924	924	1147	1829	28	1	151.37	151.3	4739	040	0	0.4	Mussel fragments	
Upper Perez	HB	924	924	1147	1982	30	1	151.2	151.1	5090	001	2	3	Lithic debitage	
Upper Perez	HB	924	924	1147	1982	30	1	151.2	151.1	5090	029	5	176.8	Sandstone FCR	
Upper Perez	HB	924	924	1147	1982	30	1	151.2	151.1	5090	039	6	8.8	Mussel (w/ umbo)	
Upper Perez	HB	924	924	1147	1982	30	1	151.2	151.1	5090	040	0	26.1	Mussel fragments	
Upper Perez	HB	924	924	1147	1982	30	1	151.2	151.1	5090	045	1	0.3	Other	
Upper Perez	HB	925	924	1148	3281	1	1	151.11	151.01	5940	001	18	18.2	Lithic debitage	
Upper Perez	HB	925	924	1148	3281	1	1	151.11	151.01	5940	004	1	0	Modified thin flakes	
Upper Perez	HB	925	924	1148	3281	1	1	151.11	151.01	5940	029	55	5039.7	Sandstone FCR	
Upper Perez	HB	925	924	1148	3281	1	1	151.11	151.01	5940	039	8	13.5	Mussel (w/ umbo)	
Upper Perez	HB	925	924	1148	3281	1	1	151.11	151.01	5940	040	0	17.9	Mussel fragments	
Upper Perez	HB	925	924	1148	1971	30	1	151.19	151.1	5068	001	1	0.2	Lithic debitage	
Upper Perez	HB	925	924	1148	1971	30	1	151.19	151.1	5068	029	5	143.3	Sandstone FCR	
Upper Perez	HB	925	924	1148	1971	30	1	151.19	151.1	5068	039	4	11.5	Mussel (w/ umbo)	
Upper Perez	HB	925	924	1148	1971	30	1	151.19	151.1	5068	040	0	14.2	Mussel fragments	
Upper Perez	HB	926	924	1149	1712	28	1	151.38	151.3	4393	040	0	0.1	Mussel fragments	
Upper Perez	HB	926	924	1149	1719	29	1	151.3	151.2	4415	001	1	0.1	Lithic debitage	
Upper Perez	HB	926	924	1149	1719	29	1	151.3	151.2	4415	040	0	0.2	Mussel fragments	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	001	1	0.1	Lithic debitage	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4557	002	1	0	Core	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4551	003	1	0	Modified thick flakes	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	029	7	75.9	Sandstone FCR	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	039	2	0.4	Mussel (w/ umbo)	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	040	0	1.4	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	044	1	0.1	Faunal bone	
Upper Perez	HB	926	924	1149	1734	30	1	151.2	151.1	4468	045	1	0.1	Other	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4613	001	26	18.2	Lithic debitage	
Upper Perez	HB	926	924	1149	1863	31	0.5	151.1	151	4817	001	26	81	Lithic debitage	
Upper Perez	HB	926	924	1149	1863	31	0.5	151.1	151	4817	002	2	0	Core	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4613	029	22	174.8	Sandstone FCR	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4615	029	1	2.9	Sandstone FCR	
Upper Perez	HB	926	924	1149	1863	31	0.5	151.1	151	4817	029	71	208.7	Sandstone FCR	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4613	036	1	0.1	Other	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4613	039	4	4.1	Mussel (w/ umbo)	
Upper Perez	HB	926	924	1149	1863	31	0.5	151.1	151	4817	039	8	18.8	Mussel (w/ umbo)	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4613	040	0	9.1	Mussel fragments	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4615	040	0	3	Mussel fragments	
Upper Perez	HB	926	924	1149	1863	31	0.5	151.1	151	4817	040	0	33.2	Mussel fragments	
Upper Perez	HB	926	924	1149	1782	31	0.5	151.1	151	4615	044	1	0.1	Faunal bone	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	001	19	9.1	Lithic debitage	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	011	1	0	Thick uniface	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	029	6	33.2	Sandstone FCR	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	036	1	0.4	Other	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	039	2	2	Mussel (w/ umbo)	
Upper Perez	HB	926	924	1149	1875	32	0.5	151	150.9	4845	040	0	3.2	Mussel fragments	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	001	20	28.2	Lithic debitage	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	002	1	0	Core	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	003	2	0	Modified thick flakes	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	029	39	806.5	Sandstone FCR	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	039	10	15.8	Mussel (w/ umbo)	
Upper Perez	HB	927	924	1150	3100	1	1	151.14	151.04	5421	040	0	42.3	Mussel fragments	
Upper Perez	HB	927	924	1150	1898	30	1	151.2	151.1	4905	001	5	7.6	Lithic debitage	
Upper Perez	HB	927	924	1150	1898	30	1	151.2	151.1	4905	029	21	494.6	Sandstone FCR	
Upper Perez	HB	927	924	1150	1898	30	1	151.2	151.1	4905	039	4	9.9	Mussel (w/ umbo)	
Upper Perez	HB	927	924	1150	1898	30	1	151.2	151.1	4905	040	0	11.4	Mussel fragments	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	001	23	24.4	Lithic debitage	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	002	1	0	Core	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	004	1	0	Modified thin flakes	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	029	18	119	Sandstone FCR	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	039	10	21.8	Mussel (w/ umbo)	
Upper Perez	HB	929	923	1146	3051	1	1	151.12	151.02	5286	040	0	29	Mussel fragments	
Upper Perez	HB	929	923	1146	3004	30	1	151.16	151.09	5136	001	1	0.1	Lithic debitage	
Upper Perez	HB	929	923	1146	3004	30	1	151.16	151.09	5136	029	1	34.1	Sandstone FCR	
Upper Perez	HB	929	923	1146	3004	30	1	151.16	151.09	5136	040	0	1.9	Mussel fragments	
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	001	39	57.7	Lithic debitage	
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	004	1	0	Modified thin flakes	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5993	005	1	0	0	Thick biface
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	029	83	950.7	950.7	Sandstone FCR
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	030	1	2.4	2.4	Limestone FCR
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	039	9	11.2	11.2	Mussel (w/ umbo)
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	040	0	31.5	31.5	Mussel fragments
Upper Perez	HB	930	923	1147	3304	1	1	151.11	151	5991	044	1	0.3	0.3	Faunal bone
Upper Perez	HB	930	923	1147	3433	2	1	150.99	150.92	7316	001	7	7.9	7.9	Lithic debitage
Upper Perez	HB	930	923	1147	3433	2	1	150.99	150.92	7316	029	9	189.6	189.6	Sandstone FCR
Upper Perez	HB	930	923	1147	3433	2	1	150.99	150.92	7316	039	4	4.8	4.8	Mussel (w/ umbo)
Upper Perez	HB	930	923	1147	3433	2	1	150.99	150.92	7316	040	0	12.3	12.3	Mussel fragments
Upper Perez	HB	930	923	1147	1974	30	1	151.16	151.12	5074	029	5	23.1	23.1	Sandstone FCR
Upper Perez	HB	931	923	1148	3289	1	1	151.1	151	5959	001	35	86.1	86.1	Lithic debitage
Upper Perez	HB	931	923	1148	3289	1	1	151.1	151	5959	004	1	0	0	Modified thin flakes
Upper Perez	HB	931	923	1148	3289	1	1	151.1	151	5959	029	59	917.5	917.5	Sandstone FCR
Upper Perez	HB	931	923	1148	3289	1	1	151.1	151	5959	039	6	6.2	6.2	Mussel (w/ umbo)
Upper Perez	HB	931	923	1148	3289	1	1	151.1	151	5959	040	0	29.5	29.5	Mussel fragments
Upper Perez	HB	931	923	1148	1973	30	1	151.21	151.2	5072	001	3	3.9	3.9	Lithic debitage
Upper Perez	HB	931	923	1148	1973	30	1	151.21	151.2	5072	029	4	147	147	Sandstone FCR
Upper Perez	HB	931	923	1148	1973	30	1	151.21	151.2	5072	039	2	8.7	8.7	Mussel (w/ umbo)
Upper Perez	HB	931	923	1148	1973	30	1	151.21	151.2	5072	040	0	22.8	22.8	Mussel fragments
Upper Perez	HB	932	923	1149	1810	29	1	151.23	151.2	4693	029	1	18.2	18.2	Sandstone FCR
Upper Perez	HB	932	923	1149	1810	29	1	151.23	151.2	4693	040	0	0.6	0.6	Mussel fragments
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4765	001	10	18	18	Lithic debitage
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4765	004	2	0	0	Modified thin flakes
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4773	008	1	0	0	Dart point
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4765	029	16	626	626	Sandstone FCR
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4765	039	3	3.8	3.8	Mussel (w/ umbo)
Upper Perez	HB	932	923	1149	1841	30	0.5	151.16	151.1	4765	040	0	5.5	5.5	Mussel fragments
Upper Perez	HB	932	923	1149	1844	31	0.5	151.1	151	4774	001	28	15.9	15.9	Lithic debitage
Upper Perez	HB	932	923	1149	1862	31	0.5	151.1	151	4816	001	40	35	35	Lithic debitage
Upper Perez	HB	932	923	1149	1844	31	0.5	151.1	151	4774	029	84	400.4	400.4	Sandstone FCR
Upper Perez	HB	932	923	1149	1862	31	0.5	151.1	151	4816	029	35	417.7	417.7	Sandstone FCR
Upper Perez	HB	932	923	1149	1844	31	0.5	151.1	151	4774	039	4	3.7	3.7	Mussel (w/ umbo)
Upper Perez	HB	932	923	1149	1862	31	0.5	151.1	151	4816	039	6	10.3	10.3	Mussel (w/ umbo)
Upper Perez	HB	932	923	1149	1844	31	0.5	151.1	151	4774	040	0	20.9	20.9	Mussel fragments
Upper Perez	HB	932	923	1149	1862	31	0.5	151.1	151	4816	040	0	14.8	14.8	Mussel fragments
Upper Perez	HB	932	923	1149	1862	31	0.5	151.1	151	4816	044	1	0.1	0.1	Faunal bone
Upper Perez	HB	932	923	1149	1925	32	0.5	151	150.9	4969	001	23	23.6	23.6	Lithic debitage
Upper Perez	HB	932	923	1149	1925	32	0.5	151	150.9	4969	029	5	63.7	63.7	Sandstone FCR
Upper Perez	HB	932	923	1149	1925	32	0.5	151	150.9	4969	039	5	4.3	4.3	Mussel (w/ umbo)
Upper Perez	HB	932	923	1149	1925	32	0.5	151	150.9	4969	040	0	4.9	4.9	Mussel fragments
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06	5441	001	26	199.1	199.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06		5441	002	2	0	Core
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06		5441	003	1	0	Modified thick flakes
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06		5441	029	58	664	Sandstone FCR
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06		5441	039	13	16.5	Mussel (w/ umbo)
Upper Perez	HB	933	923	1150	3107	1	1	151.16	151.06		5441	040	0	41.8	Mussel fragments
Upper Perez	HB	933	923	1150	1911	30	1	151.2	151.1		4937	001	5	0.8	Lithic debitage
Upper Perez	HB	933	923	1150	1911	30	1	151.2	151.1		4937	029	17	149.5	Sandstone FCR
Upper Perez	HB	933	923	1150	1911	30	1	151.2	151.1		4937	039	5	9.3	Mussel (w/ umbo)
Upper Perez	HB	933	923	1150	1911	30	1	151.2	151.1		4937	040	0	11.8	Mussel fragments
Upper Perez	HB	935	922	1146	1776	29	1	151.31	151.2		4599	001	5	4.7	Lithic debitage
Upper Perez	HB	935	922	1146	1886	29	1	151.25	151.2		4876	001	4	27.1	Lithic debitage
Upper Perez	HB	935	922	1146	1886	29	1	151.25	151.2		4876	002	1	0	Core
Upper Perez	HB	935	922	1146	1776	29	1	151.31	151.2		4599	029	8	125.6	Sandstone FCR
Upper Perez	HB	935	922	1146	1886	29	1	151.25	151.2		4876	029	22	734.9	Sandstone FCR
Upper Perez	HB	935	922	1146	1776	29	1	151.31	151.2		4599	039	7	17.4	Mussel (w/ umbo)
Upper Perez	HB	935	922	1146	1886	29	1	151.25	151.2		4876	039	2	2.4	Mussel (w/ umbo)
Upper Perez	HB	935	922	1146	1776	29	1	151.31	151.2		4599	040	0	18.4	Mussel fragments
Upper Perez	HB	935	922	1146	1886	29	1	151.25	151.2		4876	040	0	1.4	Mussel fragments
Upper Perez	HB	935	922	1146	1891	30	1	151.2	151.1		4886	001	11	15.2	Lithic debitage
Upper Perez	HB	935	922	1146	1891	30	1	151.2	151.1		4886	029	18	333.7	Sandstone FCR
Upper Perez	HB	935	922	1146	1891	30	1	151.2	151.1		4886	039	4	4	Mussel (w/ umbo)
Upper Perez	HB	935	922	1146	1891	30	1	151.2	151.1		4886	040	0	14.5	Mussel fragments
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	001	83	63.3	Lithic debitage
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	003	1	0	Modified thick flakes
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	011	1	0	Thick uniface
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	029	19	580.3	Sandstone FCR
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	039	10	16.2	Mussel (w/ umbo)
Upper Perez	HB	935	922	1146	1895	31	1	151.1	151		4897	040	0	26.3	Mussel fragments
Upper Perez	HB	935	922	1146	1895	31	1	151.1	150.9		4951	001	12	23	Lithic debitage
Upper Perez	HB	936	922	1147	1917	32	0.5	151	150.9		4951	029	6	97	Sandstone FCR
Upper Perez	HB	936	922	1147	1917	32	0.5	151	150.9		4951	039	2	3.8	Mussel (w/ umbo)
Upper Perez	HB	936	922	1147	1917	32	0.5	151	150.9		4951	040	0	3.5	Mussel fragments
Upper Perez	HB	936	922	1147	1917	32	0.5	151	150.9		4951	044	1	0.1	Faunal bone
Upper Perez	HB	936	922	1147	1771	29	1	151.3	151.2		4586	001	7	1	Lithic debitage
Upper Perez	HB	936	922	1147	1771	29	1	151.3	151.2		4586	029	2	3.5	Sandstone FCR
Upper Perez	HB	936	922	1147	1771	29	1	151.3	151.2		4586	039	1	0.4	Mussel (w/ umbo)
Upper Perez	HB	936	922	1147	1771	29	1	151.3	151.2		4586	040	0	3	Mussel fragments
Upper Perez	HB	936	922	1147	1815	30	1	151.22	151.13		4706	001	2	1	Lithic debitage
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	001	28	44.2	Lithic debitage
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4893	006	1	0	Thin biface
Upper Perez	HB	936	922	1147	1815	30	1	151.22	151.13		4706	029	1	9.7	Sandstone FCR
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	029	26	271	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	032	1	1.2	Burned matrix
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	039	7	11.4	Mussel (w/ umbo)
Upper Perez	HB	936	922	1147	1815	30	1	151.22	151.13		4706	040	0	0.6	Mussel fragments
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	040	0	24.9	Mussel fragments
Upper Perez	HB	936	922	1147	1877	30	1	151.14	151.1		4850	044	1	0.1	Faunal bone
Upper Perez	HB	936	922	1147	1880	31	1	151.1	151		4857	001	82	80.7	Lithic debitage
Upper Perez	HB	936	922	1147	1880	31	1	151.1	151		4857	029	71	342.1	Sandstone FCR
Upper Perez	HB	936	922	1147	1880	31	1	151.1	151		4857	039	13	11.2	Mussel (w/ umbo)
Upper Perez	HB	936	922	1147	1880	31	1	151.1	151		4857	040	0	40.4	Mussel fragments
Upper Perez	HB	936	922	1147	1880	31	1	151.1	151		4857	044	2	0.4	Faunal bone
Upper Perez	HB	936	922	1147	1904	32	0.5	151	150.9		4920	001	25	17.3	Lithic debitage
Upper Perez	HB	936	922	1147	1904	32	0.5	151	150.9		4920	029	12	13	Sandstone FCR
Upper Perez	HB	936	922	1147	1904	32	0.5	151	150.9		4920	039	5	2.5	Mussel (w/ umbo)
Upper Perez	HB	936	922	1147	1904	32	0.5	151	150.9		4920	040	0	9.7	Mussel fragments
Upper Perez	HB	937	922	1148	1759	29	1	151.33	151.2		4552	001	9	4.1	Lithic debitage
Upper Perez	HB	937	922	1148	1759	29	1	151.33	151.2		4552	029	6	132	Sandstone FCR
Upper Perez	HB	937	922	1148	1759	29	1	151.33	151.2		4552	039	1	0.2	Mussel (w/ umbo)
Upper Perez	HB	937	922	1148	1759	29	1	151.33	151.2		4552	040	0	6	Mussel fragments
Upper Perez	HB	937	922	1148	1759	29	1	151.33	151.2		4552	044	3	0.3	Faunal bone
Upper Perez	HB	937	922	1148	1778	30	1	151.2	151.1		4605	001	8	4.4	Lithic debitage
Upper Perez	HB	937	922	1148	1778	30	1	151.2	151.1		4605	006	1	0	Thin biface
Upper Perez	HB	937	922	1148	1778	30	1	151.2	151.1		4605	029	25	102.2	Sandstone FCR
Upper Perez	HB	937	922	1148	1778	30	1	151.2	151.1		4605	039	3	10.8	Mussel (w/ umbo)
Upper Perez	HB	937	922	1148	1778	30	1	151.2	151.1		4605	040	0	9.7	Mussel fragments
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4832	001	66	93.3	Lithic debitage
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4840	011	1	0	Thick uniface
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4832	029	53	942.2	Sandstone FCR
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4832	039	16	22	Mussel (w/ umbo)
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4832	040	0	32.1	Mussel fragments
Upper Perez	HB	937	922	1148	1870	31	1	151.13	151		4832	044	3	0.2	Faunal bone
Upper Perez	HB	937	922	1148	1900	32	0.5	151	150.9		4909	001	44	36.9	Lithic debitage
Upper Perez	HB	937	922	1148	1900	32	0.5	151	150.9		4909	029	30	133	Sandstone FCR
Upper Perez	HB	937	922	1148	1900	32	0.5	151	150.9		4909	039	8	5.4	Mussel (w/ umbo)
Upper Perez	HB	937	922	1148	1900	32	0.5	151	150.9		4909	040	0	14.6	Mussel fragments
Upper Perez	HB	938	922	1149	1717	30	0.5	151.2	151.1		4409	001	6	9.5	Lithic debitage
Upper Perez	HB	938	922	1149	1851	30	0.5	151.22	151.1		4790	001	16	28.5	Lithic debitage
Upper Perez	HB	938	922	1149	1851	30	0.5	151.22	151.1		4790	003	1	0	Modified thick flakes
Upper Perez	HB	938	922	1149	1717	30	0.5	151.2	151.1		4409	029	12	66.3	Sandstone FCR
Upper Perez	HB	938	922	1149	1851	30	0.5	151.22	151.1		4790	029	53	389.4	Sandstone FCR
Upper Perez	HB	938	922	1149	1717	30	0.5	151.2	151.1		4409	036	1	0.09	Ocher
Upper Perez	HB	938	922	1149	1717	30	0.5	151.2	151.1		4409	039	3	14.3	Mussel (w/ umbo)
Upper Perez	HB	938	922	1149	1851	30	0.5	151.22	151.1		4790	039	2	2.5	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	938	922	1149	1717	30	0.5	151.2	151.1		4409	040	0	8.8	Mussel fragments
Upper Perez	HB	938	922	1149	1851	30	0.5	151.22	151.1		4790	040	0	11.6	Mussel fragments
Upper Perez	HB	938	922	1149	1820	31	0.5	151.11	151.09		4718	001	7	9.9	Lithic debitage
Upper Perez	HB	938	922	1149	1837	31	0.5	151.09	151		4755	001	32	394.2	Lithic debitage
Upper Perez	HB	938	922	1149	1853	31	0.5	151.1	151		4794	001	38	20.1	Lithic debitage
Upper Perez	HB	938	922	1149	1837	31	0.5	151.09	151		4755	006	1	0	Thin biface
Upper Perez	HB	938	922	1149	1820	31	0.5	151.11	151.09		4718	029	21	37.9	Sandstone FCR
Upper Perez	HB	938	922	1149	1837	31	0.5	151.09	151		4755	029	34	288.3	Sandstone FCR
Upper Perez	HB	938	922	1149	1853	31	0.5	151.1	151		4794	029	41	225.4	Sandstone FCR
Upper Perez	HB	938	922	1149	1820	31	0.5	151.11	151.09		4718	039	3	1.5	Mussel (w/ umbo)
Upper Perez	HB	938	922	1149	1837	31	0.5	151.09	151		4755	039	8	11.2	Mussel (w/ umbo)
Upper Perez	HB	938	922	1149	1853	31	0.5	151.1	151		4794	039	7	13.3	Mussel (w/ umbo)
Upper Perez	HB	938	922	1149	1820	31	0.5	151.11	151.09		4718	040	0	4.6	Mussel fragments
Upper Perez	HB	938	922	1149	1837	31	0.5	151.09	151		4755	040	0	12.4	Mussel fragments
Upper Perez	HB	938	922	1149	1853	31	0.5	151.1	151.09		4794	044	5	0.09	Faunal bone
Upper Perez	HB	938	922	1149	1906	32	0.75	151	150.9		4925	001	66	50.4	Lithic debitage
Upper Perez	HB	938	922	1149	1906	32	0.75	151	150.9		4925	029	62	459.1	Sandstone FCR
Upper Perez	HB	938	922	1149	1906	32	0.75	151	150.9		4925	039	23	19.4	Mussel (w/ umbo)
Upper Perez	HB	938	922	1149	1906	32	0.75	151	150.9		4925	040	0	33.3	Mussel fragments
Upper Perez	HB	938	922	1149	1906	32	0.75	151	150.9		4925	044	1	0.2	Faunal bone
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	001	5	3	Lithic debitage
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	004	1	0	Modified thin flakes
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	029	9	40.5	Sandstone FCR
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	036	1	0.2	Other
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	039	2	1.5	Mussel (w/ umbo)
Upper Perez	HB	939	922	1150	1777	29	1	151.24	151.2		4601	040	0	5	Mussel fragments
Upper Perez	HB	939	922	1150	1929	30	0.27	151.19	151.1		4980	001	6	13.7	Lithic debitage
Upper Perez	HB	939	922	1150	3326	30	0.12	151.23	151.1	81	7046	001	6	12	Lithic debitage
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7071	001	14	36.5	Lithic debitage
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7117	003	1	0	Modified thick flakes
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7071	004	3	0	Modified thin flakes
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7139	008	1	0	Dart point
Upper Perez	HB	939	922	1150	1929	30	0.27	151.19	151.1		4980	029	17	197.1	Sandstone FCR
Upper Perez	HB	939	922	1150	3326	30	0.12	151.23	151.1	81	7046	029	12	508.4	Sandstone FCR
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7071	029	31	870.5	Sandstone FCR
Upper Perez	HB	939	922	1150	3326	30	0.12	151.23	151.1	81	7046	039	3	6.6	Mussel (w/ umbo)
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7071	039	13	27.7	Mussel (w/ umbo)
Upper Perez	HB	939	922	1150	1929	30	0.27	151.19	151.1		4980	040	0	4.5	Mussel fragments
Upper Perez	HB	939	922	1150	3326	30	0.12	151.23	151.1	81	7046	040	0	8.3	Mussel fragments
Upper Perez	HB	939	922	1150	3338	30	0.15	151.23	151.1	83	7071	040	0	27.5	Mussel fragments
Upper Perez	HB	939	922	1150	1991	31	0.25	151.08	151		5106	001	18	11.2	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	001	24	74.9	Lithic debitage
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	004	1	0	Modified thin flakes
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	011	1	0	Thick uniface
Upper Perez	HB	939	922	1150	1991	31	0.25	151.08	151		5106	029	25	187.3	Sandstone FCR
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	029	47	430.1	Sandstone FCR
Upper Perez	HB	939	922	1150	1991	31	0.25	151.08	151		5106	039	3	1.5	Mussel (w/ umbo)
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	039	13	13.4	Mussel (w/ umbo)
Upper Perez	HB	939	922	1150	1991	31	0.25	151.08	151		5106	040	0	4.1	Mussel fragments
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	040	0	29.9	Mussel fragments
Upper Perez	HB	939	922	1150	3370	31	1	151.1	151		7153	044	1	0.1	Faunal bone
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	001	2	12.8	Lithic debitage
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	001	18	20.3	Lithic debitage
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	002	2	0	Core
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	003	1	0	Modified thick flakes
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	004	1	0	Modified thin flakes
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	004	2	0	Modified thin flakes
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	029	14	665.2	Sandstone FCR
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	029	53	400.4	Sandstone FCR
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	039	8	27	Mussel (w/ umbo)
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	039	9	21.7	Mussel (w/ umbo)
Upper Perez	HB	941	921	1146	3060	1	1	151.26	151.16		5310	040	0	20.8	Mussel fragments
Upper Perez	HB	941	921	1146	3089	1	1	151.17	151.07		5391	040	0	24.3	Mussel fragments
Upper Perez	HB	941	921	1146	1935	29	1	151.33	151.25		4993	001	7	3.8	Lithic debitage
Upper Perez	HB	941	921	1146	1935	29	1	151.33	151.25		4993	029	17	33.8	Sandstone FCR
Upper Perez	HB	941	921	1146	1935	29	1	151.33	151.25		4993	039	10	13.1	Mussel (w/ umbo)
Upper Perez	HB	941	921	1146	1935	29	1	151.33	151.25		4993	040	0	5.5	Mussel fragments
Upper Perez	HB	942	921	1147	3077	1	1	151.25	151.15		5349	001	4	50.3	Lithic debitage
Upper Perez	HB	942	921	1147	3081	1	1	151.15	151.05		5361	001	27	20.2	Lithic debitage
Upper Perez	HB	942	921	1147	3081	1	1	151.15	151.05		5361	004	3	0	Modified thin flakes
Upper Perez	HB	942	921	1147	3077	1	1	151.25	151.15		5349	029	13	224	Sandstone FCR
Upper Perez	HB	942	921	1147	3081	1	1	151.15	151.05		5361	029	23	317.5	Sandstone FCR
Upper Perez	HB	942	921	1147	3077	1	1	151.25	151.15		5349	039	3	1.9	Mussel (w/ umbo)
Upper Perez	HB	942	921	1147	3081	1	1	151.15	151.05		5361	039	7	14	Mussel (w/ umbo)
Upper Perez	HB	942	921	1147	3077	1	1	151.25	151.15		5349	040	0	7.6	Mussel fragments
Upper Perez	HB	942	921	1147	3081	1	1	151.15	151.05		5361	040	0	21.6	Mussel fragments
Upper Perez	HB	942	921	1147	1923	28	1	151.33	151.24		4965	001	6	15.6	Lithic debitage
Upper Perez	HB	942	921	1147	1923	28	1	151.33	151.24		4965	029	2	89.5	Sandstone FCR
Upper Perez	HB	942	921	1147	1923	28	1	151.33	151.24		4965	039	5	7.7	Mussel (w/ umbo)
Upper Perez	HB	942	921	1147	1923	28	1	151.33	151.24		4965	040	0	2.8	Mussel fragments
Upper Perez	HB	943	921	1148	3034	1	1	151.3	151.18		5226	001	5	20.9	Lithic debitage
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1		5291	001	16	13.7	Lithic debitage
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1		5291	002	1	0	Core

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1	5291	003	1	0	0	Modified thick flakes
Upper Perez	HB	943	921	1148	3034	1	1	151.3	151.18	5226	029	19	792.5	792.5	Sandstone FCR
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1	5291	029	19	1072.5	1072.5	Sandstone FCR
Upper Perez	HB	943	921	1148	3034	1	1	151.3	151.18	5226	039	7	18.3	18.3	Mussel (w/ umbo)
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1	5291	039	11	24.8	24.8	Mussel (w/ umbo)
Upper Perez	HB	943	921	1148	3034	1	1	151.3	151.18	5226	040	0	15.9	15.9	Mussel fragments
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1	5291	040	0	25.4	25.4	Mussel fragments
Upper Perez	HB	943	921	1148	3054	1	1	151.2	151.1	5291	045	1	0.4	0.4	Other
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4953	001	3	21.4	21.4	Lithic debitage
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4971	002	1	0	0	Core
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4971	003	1	0	0	Modified thick flakes
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4971	011	1	0	0	Thick uniface
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4953	029	8	114.7	114.7	Sandstone FCR
Upper Perez	HB	943	921	1148	1918	29	1	151.32	151.26	4953	040	0	3.9	3.9	Mussel fragments
Upper Perez	HB	944	921	1149	1727	29	1	151.32	151.2	4443	001	3	0.4	0.4	Lithic debitage
Upper Perez	HB	944	921	1149	1727	29	1	151.32	151.2	4443	029	4	10.7	10.7	Sandstone FCR
Upper Perez	HB	944	921	1149	1727	29	1	151.32	151.2	4443	040	0	1.4	1.4	Mussel fragments
Upper Perez	HB	944	921	1149	1728	30	1	151.2	151.1	4445	001	16	9.3	9.3	Lithic debitage
Upper Perez	HB	944	921	1149	1859	30	0.5	151.15	151.1	4807	001	13	6.7	6.7	Lithic debitage
Upper Perez	HB	944	921	1149	1728	30	1	151.2	151.1	4445	029	15	35.4	35.4	Sandstone FCR
Upper Perez	HB	944	921	1149	1859	30	0.5	151.15	151.1	4807	029	16	224.7	224.7	Sandstone FCR
Upper Perez	HB	944	921	1149	1728	30	1	151.2	151.1	4445	039	6	14.2	14.2	Mussel (w/ umbo)
Upper Perez	HB	944	921	1149	1859	30	0.5	151.15	151.1	4807	039	2	2.2	2.2	Mussel (w/ umbo)
Upper Perez	HB	944	921	1149	1728	30	1	151.2	151.1	4445	040	0	7.6	7.6	Mussel fragments
Upper Perez	HB	944	921	1149	1859	30	0.5	151.15	151.1	4807	040	0	4.8	4.8	Mussel fragments
Upper Perez	HB	944	921	1149	1728	30	1	151.2	151.1	4445	044	2	0.1	0.1	Faunal bone
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4558	001	39	21.6	21.6	Lithic debitage
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4809	001	1	0.09	0.09	Lithic debitage
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4810	001	49	37.6	37.6	Lithic debitage
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4809	003	1	0	0	Modified thick flakes
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	004	2	0	0	Modified thin flakes
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	029	30	32	32	Sandstone FCR
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4810	029	16	358.7	358.7	Sandstone FCR
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	036	4	3.5	3.5	Other
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4810	036	2	0.4	0.4	Other
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	039	16	12.5	12.5	Mussel (w/ umbo)
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4810	039	11	9.2	9.2	Mussel (w/ umbo)
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	040	0	19.3	19.3	Mussel fragments
Upper Perez	HB	944	921	1149	1860	31	0.5	151.1	151	4810	040	0	12.3	12.3	Mussel fragments
Upper Perez	HB	944	921	1149	1761	31	0.5	151.1	151	4558	044	0	0.5	0.5	Faunal bone
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9	4942	001	43	15.7	15.7	Lithic debitage
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9	4942	029	25	112.3	112.3	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9		4942	036	2	0.2	Other
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9		4942	039	10	6.5	Mussel (w/ umbo)
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9		4942	040	0	11.4	Mussel fragments
Upper Perez	HB	944	921	1149	1913	32	0.5	151	150.9		4942	044	4	0.1	Faunal bone
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	001	13	26	Lithic debitage
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7303	001	4	6.1	Lithic debitage
Upper Perez	HB	945	921	1150	3427	1	0.15	151.11	151.05		7305	001	10	12	Lithic debitage
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	001	3	65.7	Lithic debitage
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	002	1	0	Core
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7303	002	1	0	Core
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	004	1	0	Modified thin flakes
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7304	011	1	0	Thick uniface
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	029	32	433	Sandstone FCR
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7303	029	5	335	Sandstone FCR
Upper Perez	HB	945	921	1150	3427	1	0.15	151.11	151.05		7305	029	3	34.6	Sandstone FCR
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	029	19	160.3	Sandstone FCR
Upper Perez	HB	945	921	1150	3427	1	0.15	151.11	151.05		7305	030	2	550	Limestone FCR
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	031	21	29.4	Other FCR
Upper Perez	HB	945	921	1150	3427	1	0.15	151.11	151.05		7305	036	2	0.5	Other
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	037	0	0.5	Rabdotus-like
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	039	10	17.7	Mussel (w/ umbo)
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7303	039	3	7.7	Mussel (w/ umbo)
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	039	1	2.6	Mussel (w/ umbo)
Upper Perez	HB	945	921	1150	3057	1	1	151.21	151.11		5300	040	0	27.4	Mussel fragments
Upper Perez	HB	945	921	1150	3426	1	0.15	151.21	151.11		7303	040	0	4.9	Mussel fragments
Upper Perez	HB	945	921	1150	3427	1	0.15	151.11	151.05		7305	040	0	1.8	Mussel fragments
Upper Perez	HB	945	921	1150	3434	1	0.01	151.21	151.11	104	7320	040	0	7.8	Mussel fragments
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	001	32	65	Lithic debitage
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	002	1	0	Core
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	003	1	0	Modified thick flakes
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	029	25	419	Sandstone FCR
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	039	17	19	Mussel (w/ umbo)
Upper Perez	HB	945	921	1150	3414	2	0.93	151.14	151.04		7275	040	0	25.6	Mussel fragments
Upper Perez	HB	945	921	1150	1945	29	1	151.24	151.2		5016	001	2	0.9	Lithic debitage
Upper Perez	HB	945	921	1150	1945	29	1	151.24	151.2		5016	029	3	37.3	Sandstone FCR
Upper Perez	HB	945	921	1150	1945	29	1	151.24	151.2		5016	040	0	6	Mussel fragments
Upper Perez	HB	947	920	1146	1942	29	0.7	151.32	151.23		5009	001	3	0.9	Lithic debitage
Upper Perez	HB	947	920	1146	1942	29	0.7	151.32	151.23		5009	029	4	7.1	Sandstone FCR
Upper Perez	HB	947	920	1146	1942	29	0.7	151.32	151.23		5009	039	2	0.6	Mussel (w/ umbo)
Upper Perez	HB	947	920	1146	1942	29	0.7	151.32	151.23		5009	040	0	6.4	Mussel fragments
Upper Perez	HB	948	920	1147	3093	1	1	151.29	151.19		5401	001	12	42.3	Lithic debitage
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1		7034	001	24	24	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	948	920	1147	3093	1	1	151.29	151.19	5401	003	1	0	0	Modified thick flakes
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	003	1	0	0	Modified thick flakes
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	004	1	0	0	Modified thin flakes
Upper Perez	HB	948	920	1147	3093	1	1	151.29	151.19	5401	029	38	1583	1583	Sandstone FCR
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	029	50	434.7	434.7	Sandstone FCR
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	030	2	8.4	8.4	Limestone FCR
Upper Perez	HB	948	920	1147	3093	1	1	151.29	151.19	5401	039	11	15.9	15.9	Mussel (w/ umbo)
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	039	11	14.3	14.3	Mussel (w/ umbo)
Upper Perez	HB	948	920	1147	3093	1	1	151.29	151.19	5401	040	0	28.7	28.7	Mussel fragments
Upper Perez	HB	948	920	1147	3321	1	1	151.2	151.1	7034	040	0	14.2	14.2	Mussel fragments
Upper Perez	HB	948	920	1147	1828	28	1	151.39	151.3	4737	001	6	48.3	48.3	Lithic debitage
Upper Perez	HB	948	920	1147	1828	28	1	151.39	151.3	4737	029	20	57.7	57.7	Sandstone FCR
Upper Perez	HB	948	920	1147	1828	28	1	151.39	151.3	4737	039	5	4	4	Mussel (w/ umbo)
Upper Perez	HB	948	920	1147	1828	28	1	151.39	151.3	4737	040	0	2.9	2.9	Mussel fragments
Upper Perez	HB	949	920	1148	3041	1	1	151.27	151.17	5248	001	15	17.6	17.6	Lithic debitage
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	001	25	39.9	39.9	Lithic debitage
Upper Perez	HB	949	920	1148	3041	1	1	151.27	151.17	5248	004	2	0	0	Modified thin flakes
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	013	1	0	0	Cobble tool
Upper Perez	HB	949	920	1148	3041	1	1	151.27	151.17	5248	029	33	456.8	456.8	Sandstone FCR
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	029	32	616.7	616.7	Sandstone FCR
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	034	1	78.9	78.9	Misc Unaltered Cobbles
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	036	1	0.7	0.7	Ocher
Upper Perez	HB	949	920	1148	3041	1	1	151.27	151.17	5248	039	13	29.1	29.1	Mussel (w/ umbo)
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	039	10	16.3	16.3	Mussel (w/ umbo)
Upper Perez	HB	949	920	1148	3041	1	1	151.27	151.17	5248	040	0	30.4	30.4	Mussel fragments
Upper Perez	HB	949	920	1148	3061	1	1	151.17	151.07	5312	040	0	17.1	17.1	Mussel fragments
Upper Perez	HB	949	920	1148	1926	29	1	151.33	151.28	4972	029	2	51.5	51.5	Sandstone FCR
Upper Perez	HB	949	920	1148	1926	29	1	151.33	151.28	4972	039	3	9	9	Mussel (w/ umbo)
Upper Perez	HB	949	920	1148	1926	29	1	151.33	151.28	4972	040	0	3.5	3.5	Mussel fragments
Upper Perez	HB	950	920	1149	1752	29	1	151.32	151.2	4525	001	10	1.6	1.6	Lithic debitage
Upper Perez	HB	950	920	1149	1881	29	0.5	151.27	151.2	4859	001	4	1.6	1.6	Lithic debitage
Upper Perez	HB	950	920	1149	1752	29	1	151.32	151.2	4525	029	4	65.2	65.2	Sandstone FCR
Upper Perez	HB	950	920	1149	1881	29	0.5	151.27	151.2	4859	029	8	416.8	416.8	Sandstone FCR
Upper Perez	HB	950	920	1149	1752	29	1	151.32	151.2	4525	032	1	1.1	1.1	Burned matrix
Upper Perez	HB	950	920	1149	1752	29	1	151.32	151.2	4525	039	6	14.5	14.5	Mussel (w/ umbo)
Upper Perez	HB	950	920	1149	1881	29	0.5	151.27	151.2	4859	039	1	2.6	2.6	Mussel (w/ umbo)
Upper Perez	HB	950	920	1149	1752	29	1	151.32	151.2	4525	040	0	12.7	12.7	Mussel fragments
Upper Perez	HB	950	920	1149	1881	29	0.5	151.27	151.2	4859	040	0	13.9	13.9	Mussel fragments
Upper Perez	HB	950	920	1149	1881	29	0.5	151.27	151.2	4859	044	1	0.1	0.1	Faunal bone
Upper Perez	HB	950	920	1149	1757	30	0.5	151.2	151.1	4543	001	16	16.1	16.1	Lithic debitage
Upper Perez	HB	950	920	1149	1888	30	0.5	151.2	151.1	4881	001	16	16.2	16.2	Lithic debitage
Upper Perez	HB	950	920	1149	1757	30	0.5	151.2	151.1	4543	029	24	410.5	410.5	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	950	920	1149	1888	30	0.5	151.2	151.1	4881	029	29	1401.3	Sandstone FCR	
Upper Perez	HB	950	920	1149	1757	30	0.5	151.2	151.1	4543	039	4	4.6	Mussel (w/ umbo)	
Upper Perez	HB	950	920	1149	1888	30	0.5	151.2	151.1	4881	039	3	9.7	Mussel (w/ umbo)	
Upper Perez	HB	950	920	1149	1757	30	0.5	151.2	151.1	4543	040	0	10.7	Mussel fragments	
Upper Perez	HB	950	920	1149	1888	30	0.5	151.2	151.1	4881	040	0	8.2	Mussel fragments	
Upper Perez	HB	950	920	1149	1888	30	0.5	151.2	151.1	4881	044	2	0.2	Faunal bone	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	001	54	90.8	Lithic debitage	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	002	1	0	Core	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	003	1	0	Modified thick flakes	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	004	1	0	Modified thin flakes	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	029	54	774.8	Sandstone FCR	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	032	2	31.7	Burned matrix	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	039	6	8.9	Mussel (w/ umbo)	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	040	0	14.4	Mussel fragments	
Upper Perez	HB	950	920	1149	1850	31	0.5	151.1	151	4788	044	1	0.1	Faunal bone	
Upper Perez	HB	950	920	1149	1866	32	0.5	151	150.9	4823	001	44	26.2	Lithic debitage	
Upper Perez	HB	950	920	1149	1866	32	0.5	151	150.9	4823	029	32	240.4	Sandstone FCR	
Upper Perez	HB	950	920	1149	1866	32	0.5	151	150.9	4823	039	2	4	Mussel (w/ umbo)	
Upper Perez	HB	950	920	1149	1866	32	0.5	151	150.9	4823	040	0	4.6	Mussel fragments	
Upper Perez	HB	950	920	1149	1866	32	0.5	151	150.9	4823	044	2	0.1	Faunal bone	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	001	27	93.9	Lithic debitage	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	004	1	0	Modified thin flakes	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5225	008	1	0	Dart point	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	029	53	655.6	Sandstone FCR	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	039	14	18.6	Mussel (w/ umbo)	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	040	0	28.7	Mussel fragments	
Upper Perez	HB	951	920	1150	3033	1	1	151.23	151.13	5223	044	2	0.09	Faunal bone	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	001	9	10.3	Lithic debitage	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	003	1	0	Modified thick flakes	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	029	11	467.5	Sandstone FCR	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	036	1	0.4	Ocher	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	039	4	2.9	Mussel (w/ umbo)	
Upper Perez	HB	951	920	1150	3424	2	1	151.15	151.1	7299	040	0	1.9	Mussel fragments	
Upper Perez	HB	951	920	1150	1965	29	1	151.29	151.2	5057	001	6	5.3	Lithic debitage	
Upper Perez	HB	951	920	1150	1965	29	1	151.29	151.2	5057	029	14	502.5	Sandstone FCR	
Upper Perez	HB	951	920	1150	1965	29	1	151.29	151.2	5057	039	3	4.7	Mussel (w/ umbo)	
Upper Perez	HB	951	920	1150	1965	29	1	151.29	151.2	5057	040	0	18.6	Mussel fragments	
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15	5271	001	22	22.3	Lithic debitage	
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06	5327	001	46	58.1	Lithic debitage	
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15	5271	002	1	0	Core	
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15	5271	029	53	787.7	Sandstone FCR	
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06	5327	029	55	458.9	Sandstone FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06		5327	036	1	0.3	Ocher
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15		5271	039	5	13.6	Mussel (w/ umbo)
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06		5327	039	19	26.8	Mussel (w/ umbo)
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15		5271	040	0	23.9	Mussel fragments
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06		5327	040	0	18.2	Mussel fragments
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15		5271	044	2	0.4	Faunal bone
Upper Perez	HB	952	919	1148	3069	1	1	151.16	151.06		5327	044	1	0.2	Faunal bone
Upper Perez	HB	952	919	1148	3047	1	1	151.26	151.15		5271	045	1	0.1	Other
Upper Perez	HB	952	919	1148	1958	29	1	151.33	151.27		5042	001	8	14.6	Lithic debitage
Upper Perez	HB	952	919	1148	1958	29	1	151.33	151.27		5042	004	2	0	Modified thin flakes
Upper Perez	HB	952	919	1148	1958	29	1	151.33	151.27		5042	029	12	151.3	Sandstone FCR
Upper Perez	HB	952	919	1148	1958	29	1	151.33	151.27		5042	039	1	2.1	Mussel (w/ umbo)
Upper Perez	HB	952	919	1148	1958	29	1	151.33	151.27		5042	040	0	8.1	Mussel fragments
Upper Perez	HB	953	919	1149	1711	28	1	151.4	151.3		4391	029	8	418.1	Sandstone FCR
Upper Perez	HB	953	919	1149	1722	29	0.5	151.3	151.2		4427	001	11	16.3	Lithic debitage
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4974	001	6	4.9	Lithic debitage
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4987	001	7	13.8	Lithic debitage
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4977	002	2	0	Core
Upper Perez	HB	953	919	1149	1722	29	0.5	151.3	151.2		4427	004	2	0	Modified thin flakes
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4987	004	1	0	Modified thin flakes
Upper Perez	HB	953	919	1149	1722	29	0.5	151.3	151.2		4427	029	32	391.1	Sandstone FCR
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4974	029	11	37	Sandstone FCR
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4976	029	22	426.6	Sandstone FCR
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4987	029	7	77.1	Sandstone FCR
Upper Perez	HB	953	919	1149	1722	29	0.5	151.3	151.2		4427	039	5	8.3	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4974	039	3	4	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4987	039	3	2.9	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4988	039	9	8.8	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1722	29	0.5	151.3	151.2		4427	040	0	15.4	Mussel fragments
Upper Perez	HB	953	919	1149	1927	29	0.27	151.25	151.2	84	4974	040	0	8.5	Mussel fragments
Upper Perez	HB	953	919	1149	1932	29	0.5	151.25	151.2		4988	040	0	15.1	Mussel fragments
Upper Perez	HB	953	919	1149	1729	30	0.5	151.2	151.1		4447	001	17	4.8	Lithic debitage
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	001	46	12.3	Lithic debitage
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	004	1	0	Modified thin flakes
Upper Perez	HB	953	919	1149	1729	30	0.5	151.2	151.1		4447	029	11	46.9	Sandstone FCR
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	029	36	408.8	Sandstone FCR
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	036	1	0.1	Ocher
Upper Perez	HB	953	919	1149	1729	30	0.5	151.2	151.1		4447	039	4	10.1	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	039	8	9	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1729	30	0.5	151.2	151.1		4447	040	0	11.9	Mussel fragments
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	040	0	14.2	Mussel fragments
Upper Perez	HB	953	919	1149	1939	30	0.5	151.2	151.1		5003	044	2	0.2	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	953	919	1149	1729	30	0.5	151.2	151.1		4447	045	2	0.1	Other
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	001	45	42.9	Lithic debitage
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	029	20	47.1	Sandstone FCR
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	039	5	4.9	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	040	0	9.6	Mussel fragments
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	044	5	0.5	Faunal bone
Upper Perez	HB	953	919	1149	1739	31	0.5	151.1	151		4482	045	3	0.1	Other
Upper Perez	HB	953	919	1149	1914	32	0.5	151	150.9		4944	001	27	5.7	Lithic debitage
Upper Perez	HB	953	919	1149	1914	32	0.5	151	150.9		4944	029	2	1.8	Sandstone FCR
Upper Perez	HB	953	919	1149	1914	32	0.5	151	150.9		4944	039	4	2.5	Mussel (w/ umbo)
Upper Perez	HB	953	919	1149	1914	32	0.5	151	150.9		4944	040	0	2	Mussel fragments
Upper Perez	HB	953	919	1149	1914	32	0.5	151	150.9		4944	044	4	0.2	Faunal bone
Upper Perez	HB	954	919	1150	3049	1	0.75	151.23	151.13		5277	001	18	18.8	Lithic debitage
Upper Perez	HB	954	919	1150	3284	1	0.2	151.32	151.25		5946	001	3	7.9	Lithic debitage
Upper Perez	HB	954	919	1150	3353	1	0.75	151.15	151.1		7111	001	8	14.7	Lithic debitage
Upper Perez	HB	954	919	1150	3423	1	0.75	151.15	151.1		7297	001	3	1	Lithic debitage
Upper Perez	HB	954	919	1150	3423	1	0.75	151.15	151.1		7297	003	1	0	Modified thick flakes
Upper Perez	HB	954	919	1150	3049	1	0.75	151.23	151.13		5277	029	28	559.5	Sandstone FCR
Upper Perez	HB	954	919	1150	3284	1	0.2	151.32	151.25		5946	029	7	412.8	Sandstone FCR
Upper Perez	HB	954	919	1150	3353	1	0.75	151.15	151.1		7111	029	7	0	Sandstone FCR
Upper Perez	HB	954	919	1150	3423	1	0.75	151.15	151.1		7297	029	10	99.8	Sandstone FCR
Upper Perez	HB	954	919	1150	3049	1	0.75	151.23	151.13		5277	039	4	6	Mussel (w/ umbo)
Upper Perez	HB	954	919	1150	3284	1	0.2	151.32	151.25		5946	039	1	0.5	Mussel (w/ umbo)
Upper Perez	HB	954	919	1150	3353	1	0.75	151.15	151.1		7111	039	4	6.6	Mussel (w/ umbo)
Upper Perez	HB	954	919	1150	3423	1	0.75	151.15	151.1		7297	039	4	2.7	Mussel (w/ umbo)
Upper Perez	HB	954	919	1150	3049	1	0.75	151.23	151.13		5277	040	0	15.3	Mussel fragments
Upper Perez	HB	954	919	1150	3284	1	0.2	151.32	151.25		5946	040	0	2.7	Mussel fragments
Upper Perez	HB	954	919	1150	3353	1	0.75	151.15	151.1		7111	040	0	4.8	Mussel fragments
Upper Perez	HB	954	919	1150	3423	1	0.75	151.15	151.1		7297	040	0	5.5	Mussel fragments
Upper Perez	HB	954	919	1150	1970	29	0.75	151.28	151.23		5066	001	3	1	Lithic debitage
Upper Perez	HB	954	919	1150	1970	29	0.75	151.28	151.23		5066	004	2	0	Modified thin flakes
Upper Perez	HB	954	919	1150	1970	29	0.75	151.28	151.23		5066	029	14	149.1	Sandstone FCR
Upper Perez	HB	954	919	1150	1970	29	0.75	151.28	151.23		5066	039	4	7.3	Mussel (w/ umbo)
Upper Perez	HB	954	919	1150	1970	29	0.75	151.28	151.23		5066	040	0	9.3	Mussel fragments
Upper Perez	H	964	946	1132	1740	36	0	150.54	150.54		4489	005	1	0	Thick biface
Upper Perez	P	965	918	1163	1762	13	1	152.84	152.8		4562	001	1	0.2	Lithic debitage
Upper Perez	P	965	918	1163	1762	13	1	152.84	152.8		4562	029	1	1.3	Sandstone FCR
Upper Perez	P	965	918	1163	1775	14	1	152.8	152.7		4597	029	2	1.4	Sandstone FCR
Upper Perez	P	965	918	1163	1789	16	1	152.6	152.5		4635	001	1	0.1	Lithic debitage
Upper Perez	P	965	918	1163	1793	17	1	152.5	152.4		4641	040	0	0.4	Mussel fragments
Upper Perez	P	965	918	1163	1805	18	1	152.4	152.3		4677	001	1	0.1	Lithic debitage
Upper Perez	P	965	918	1163	1819	19	1	152.3	152.2		4716	001	2	0.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	P	965	918	1163	1819	19	1	152.3	152.2	4716	029	6	40.8	Sandstone FCR	
Upper Perez	P	965	918	1163	1819	19	1	152.3	152.2	4716	040	0	0.7	Mussel fragments	
Upper Perez	P	965	918	1163	1823	20	1	152.2	152.1	4726	001	2	0.09	Lithic debitage	
Upper Perez	P	965	918	1163	1825	21	1	152.1	152	4731	044	1	0.4	Faunal bone	
Upper Perez	P	965	918	1163	1832	22	1	152	151.9	4745	001	3	0.5	Lithic debitage	
Upper Perez	P	965	918	1163	1832	22	1	152	151.9	4745	029	6	9	Sandstone FCR	
Upper Perez	P	965	918	1163	1832	22	1	152	151.9	4745	040	0	0.2	Mussel fragments	
Upper Perez	P	965	918	1163	1832	22	1	152	151.9	4745	044	2	0.4	Faunal bone	
Upper Perez	P	965	918	1163	1843	24	1	151.8	151.7	4771	001	1	0.4	Lithic debitage	
Upper Perez	P	965	918	1163	1843	24	1	151.8	151.7	4771	044	1	0.1	Faunal bone	
Upper Perez	P	965	918	1163	1847	25	1	151.7	151.6	4780	001	3	0.3	Lithic debitage	
Upper Perez	P	965	918	1163	1847	25	1	151.7	151.6	4780	029	1	1.7	Sandstone FCR	
Upper Perez	P	965	918	1163	1847	25	1	151.7	151.6	4780	040	0	0.3	Mussel fragments	
Upper Perez	P	965	918	1163	1847	25	1	151.7	151.5	4803	001	12	9.3	Lithic debitage	
Upper Perez	P	965	918	1163	1857	26	1	151.6	151.5	4803	029	16	69	Sandstone FCR	
Upper Perez	P	965	918	1163	1857	26	1	151.6	151.5	4803	039	5	6.5	Mussel (w/ umbo)	
Upper Perez	P	965	918	1163	1857	26	1	151.6	151.5	4803	040	0	13.9	Mussel fragments	
Upper Perez	P	965	918	1163	1857	26	1	151.6	151.5	4803	044	1	0.1	Faunal bone	
Upper Perez	P	965	918	1163	1864	27	1	151.5	151.4	4818	001	14	24.2	Lithic debitage	
Upper Perez	P	965	918	1163	1864	27	1	151.5	151.4	4818	029	12	856.2	Sandstone FCR	
Upper Perez	P	965	918	1163	1864	27	1	151.5	151.4	4818	039	4	5	Mussel (w/ umbo)	
Upper Perez	P	965	918	1163	1864	27	1	151.5	151.4	4818	040	0	27.3	Mussel fragments	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	001	10	12.2	Lithic debitage	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	003	1	0	Modified thick flakes	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4839	005	1	0	Thick biface	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	029	23	202	Sandstone FCR	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	039	7	7.5	Mussel (w/ umbo)	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	040	0	9.8	Mussel fragments	
Upper Perez	P	965	918	1163	1872	28	1	151.4	151.3	4837	044	2	0.1	Faunal bone	
Upper Perez	P	965	918	1163	1879	29	1	151.3	151.2	4855	001	13	4.7	Lithic debitage	
Upper Perez	P	965	918	1163	1879	29	1	151.3	151.2	4855	029	5	92.3	Sandstone FCR	
Upper Perez	P	965	918	1163	1879	29	1	151.3	151.2	4855	039	3	1.3	Mussel (w/ umbo)	
Upper Perez	P	965	918	1163	1879	29	1	151.3	151.2	4855	040	0	5.4	Mussel fragments	
Upper Perez	P	965	918	1163	1879	29	1	151.3	151.2	4855	044	9	0.5	Faunal bone	
Upper Perez	P	966	918	1164	1755	13	1	152.89	152.8	4539	001	1	0.1	Lithic debitage	
Upper Perez	P	966	918	1164	1769	14	1	152.8	152.7	4580	029	7	410.5	Sandstone FCR	
Upper Perez	P	966	918	1164	1779	15	1	152.7	152.6	4607	029	2	17.9	Sandstone FCR	
Upper Perez	P	966	918	1164	1779	15	1	152.7	152.6	4607	040	0	0.2	Mussel fragments	
Upper Perez	P	967	912	1160	1772	10	1	153.2	153.1	4588	001	3	0.5	Lithic debitage	
Upper Perez	P	967	912	1160	1772	10	1	153.2	153.1	4588	029	1	0.9	Sandstone FCR	
Upper Perez	P	968	913	1160	1767	9	1	153.29	153.2	4574	001	1	0.1	Lithic debitage	
Upper Perez	P	968	913	1160	1774	10	1	153.2	153.1	4595	001	2	7.5	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	P	968	913	1160	1774	10	1	153.2	153.1		4595	029	17	401.3	Sandstone FCR
Upper Perez	P	968	913	1160	1774	10	1	153.2	153.1		4595	040	0	0.2	Mussel fragments
Upper Perez	P	968	913	1160	1774	10	1	153.2	153.1		4595	044	1	0.1	Faunal bone
Upper Perez	P	968	913	1160	1800	12	1	153	152.9		4667	001	2	0.1	Lithic debitage
Upper Perez	P	968	913	1160	1800	12	1	153	152.9		4667	029	1	3.3	Sandstone FCR
Upper Perez	P	968	913	1160	1809	14	1	152.8	152.7		4691	001	1	0.1	Lithic debitage
Upper Perez	H	970	1006	1151	1765	37	0	150.43	150.43		4570	005	1	0	Thick biface
Upper Perez	L	971	1033	1106	1946	49	0	149.29	149.29		5018	005	1	0	Thick biface
Upper Perez	H	973	940	1151	1890	38	0	150.35	150.35		4259	005	1	0	Thick biface
Upper Perez	HC	974	925	1162	1997	1	1	151.41	151.36	87	5121	001	8	12.9	Lithic debitage
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	001	7	15.3	Lithic debitage
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	003	1	0	Modified thick flakes
Upper Perez	HC	974	925	1162	3032	1	0.1	151.36	151.2	87	5758	004	1	0	Modified thin flakes
Upper Perez	HC	974	925	1162	1997	1	1	151.41	151.36	87	5121	029	11	91.1	Sandstone FCR
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	029	21	308.5	Sandstone FCR
Upper Perez	HC	974	925	1162	3032	1	0.1	151.36	151.2	87	5736	029	3	178.5	Sandstone FCR
Upper Perez	HC	974	925	1162	3032	1	0.1	151.36	151.2	87	5736	030	1	10.9	Sandstone FCR
Upper Perez	HC	974	925	1162	1997	1	1	151.41	151.36	87	5121	039	4	8.5	Mussel (w/ umbo)
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	039	10	16.5	Mussel (w/ umbo)
Upper Perez	HC	974	925	1162	1997	1	1	151.41	151.36	87	5121	040	0	14.3	Mussel fragments
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	040	0	33.3	Mussel fragments
Upper Perez	HC	974	925	1162	3032	1	0.1	151.36	151.2	87	5736	040	0	1.2	Mussel fragments
Upper Perez	HC	974	925	1162	3209	1	0.9	151.35	151.3		5732	045	2	20.5	Other
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	001	5	90.1	Lithic debitage
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	002	1	0	Core
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	003	1	0	Modified thick flakes
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	004	1	0	Modified thin flakes
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5852	005	1	0	Thick biface
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	029	27	1214.7	Sandstone FCR
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	030	2	73	Limestone FCR
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	039	6	18.9	Mussel (w/ umbo)
Upper Perez	HC	974	925	1162	3223	2	1	151.3	151.2		5779	040	0	20.7	Mussel fragments
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	001	12	34.1	Lithic debitage
Upper Perez	HC	975	926	1162	3240	1	0.5	151.34	151.28	88	5826	001	12	76.6	Lithic debitage
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	006	1	0	Thin biface
Upper Perez	HC	975	926	1162	3019	1	1	151.37	151.34		5181	008	1	0	Dart point
Upper Perez	HC	975	926	1162	3240	1	0.5	151.34	151.28	88	5826	012	1	0	Thin uniface
Upper Perez	HC	975	926	1162	3019	1	1	151.37	151.34		5181	029	13	62.6	Sandstone FCR
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	029	19	437	Sandstone FCR
Upper Perez	HC	975	926	1162	3240	1	0.5	151.34	151.28	88	5826	029	45	1139.9	Sandstone FCR
Upper Perez	HC	975	926	1162	3019	1	1	151.37	151.34		5181	039	2	5	Mussel (w/ umbo)
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	039	7	11.8	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	975	926	1162	3240	1	0.5	151.34	151.28	88	5826	039	11	57.1	Mussel (w/ umbo)
Upper Perez	HC	975	926	1162	3019	1	1	151.37	151.34		5181	040	0	9.2	Mussel fragments
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	040	0	23.2	Mussel fragments
Upper Perez	HC	975	926	1162	3240	1	0.5	151.34	151.28	88	5826	040	0	50.6	Mussel fragments
Upper Perez	HC	975	926	1162	3229	1	0.5	151.32	151.2		5791	044	1	0.1	Faunal bone
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5715	001	8	49.5	Lithic debitage
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	001	9	15.7	Lithic debitage
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	002	1	0	Core
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5744	002	1	0	Core
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	003	1	0	Modified thick flakes
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5715	004	1	0	Modified thin flakes
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5715	029	12	256.2	Sandstone FCR
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	029	30	925.9	Sandstone FCR
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5745	029	1	124.5	Sandstone FCR
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5715	039	6	31.7	Mussel (w/ umbo)
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	039	9	39.6	Mussel (w/ umbo)
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5745	039	1	59.1	Mussel (w/ umbo)
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5715	040	0	32.8	Mussel fragments
Upper Perez	HC	976	927	1162	3204	1	0.5	151.3	151.2	88	5719	040	0	68.2	Mussel fragments
Upper Perez	HC	976	927	1162	3203	1	0.5	151.3	151.2		5745	040	0	0.4	Mussel fragments
Upper Perez	HC	976	927	1162	3006	28	1	151.36	151.3		5140	001	7	1.9	Lithic debitage
Upper Perez	HC	976	927	1162	3006	28	1	151.36	151.3		5140	029	13	141.6	Sandstone FCR
Upper Perez	HC	976	927	1162	3006	28	1	151.36	151.3		5140	039	7	7.4	Mussel (w/ umbo)
Upper Perez	HC	976	927	1162	3006	28	1	151.36	151.3		5140	040	0	13.3	Mussel fragments
Upper Perez	HC	976	927	1162	3006	28	1	151.36	151.3		5140	045	1	0.1	Other
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5262	001	6	3.5	Lithic debitage
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5288	011	1	0	Thick uniface
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5262	029	3	641.8	Sandstone FCR
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5262	036	1	1.9	Ocher
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5262	039	4	11.9	Mussel (w/ umbo)
Upper Perez	HC	977	928	1162	3045	1	1	151.3	151.18		5262	040	0	13.8	Mussel fragments
Upper Perez	HC	977	928	1162	3007	28	1	151.4	151.3		5143	001	5	4	Lithic debitage
Upper Perez	HC	977	928	1162	3007	28	1	151.4	151.3		5143	039	4	2.7	Mussel (w/ umbo)
Upper Perez	HC	977	928	1162	3007	28	1	151.4	151.3		5143	040	0	1	Mussel fragments
Upper Perez	HC	977	928	1162	3007	28	1	151.4	151.3		5143	044	2	0.1	Faunal bone
Upper Perez	HC	977	928	1162	3018	29	1	151.3	151.27		5176	001	1	4	Lithic debitage
Upper Perez	HC	977	928	1162	3018	29	1	151.3	151.27		5176	039	1	5.5	Mussel (w/ umbo)
Upper Perez	HC	977	928	1162	3018	29	1	151.3	151.27		5176	040	0	3.5	Mussel fragments
Upper Perez	HC	977	928	1162	3018	29	1	151.3	151.27		5176	045	1	0.1	Other
Upper Perez	HC	978	929	1162	3023	28	1	151.4	151.3		5192	001	4	3.2	Lithic debitage
Upper Perez	HC	978	929	1162	3023	28	1	151.4	151.3		5192	004	1	0	Modified thin flakes
Upper Perez	HC	978	929	1162	3023	28	1	151.4	151.3		5192	040	0	0.5	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	001	8	4	Lithic debitage
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	029	11	260.3	Sandstone FCR
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	036	1	1.5	Ocher
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	039	7	5.4	Mussel (w/ umbo)
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	040	0	8	Mussel fragments
Upper Perez	HC	978	929	1162	3035	29	1	151.3	151.18		5228	044	3	0.5	Faunal bone
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	001	6	16.6	Lithic debitage
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	003	1	0	Modified thick flakes
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	011	1	0	Thick uniface
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	029	19	226.7	Sandstone FCR
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	036	1	0.4	Ocher
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	039	7	17.3	Mussel (w/ umbo)
Upper Perez	HC	979	930	1162	3401	0	1	151.15	151.1		7242	040	0	23.2	Mussel fragments
Upper Perez	HC	979	930	1162	3008	29	1	151.3	151.2		5147	001	1	0.1	Lithic debitage
Upper Perez	HC	979	930	1162	3008	29	1	151.3	151.2		5147	029	2	1.4	Sandstone FCR
Upper Perez	HC	979	930	1162	3008	29	1	151.3	151.2		5147	039	2	2.5	Mussel (w/ umbo)
Upper Perez	HC	979	930	1162	3008	29	1	151.3	151.2		5147	040	0	2.1	Mussel fragments
Upper Perez	HC	979	930	1162	3084	30	1	151.19	151.1		5373	029	1	7.5	Sandstone FCR
Upper Perez	HC	979	930	1162	3084	30	1	151.19	151.1		5373	039	1	8	Mussel (w/ umbo)
Upper Perez	HC	979	930	1162	3084	30	1	151.19	151.1		5373	040	0	10.1	Mussel fragments
Upper Perez	L	980	1049	1114	1999	65	0	147.62	147.62		5113	011	1	0	Thick uniface
Upper Perez	N	981	1006	1138	3011	58	0.75	148.37	148.3		5155	001	6	14.7	Lithic debitage
Upper Perez	N	981	1006	1138	3011	58	0.75	148.37	148.3		5155	029	2	13.3	Sandstone FCR
Upper Perez	N	981	1006	1138	3011	58	0.75	148.37	148.3		5155	040	0	2.2	Mussel fragments
Upper Perez	N	981	1006	1138	3027	59	0.75	148.3	148.2		5205	029	1	5.9	Sandstone FCR
Upper Perez	N	981	1006	1138	3027	59	0.75	148.3	148.2		5205	036	1	0.1	Ocher
Upper Perez	N	981	1006	1138	3027	59	0.75	148.3	148.2		5205	040	0	0.3	Mussel fragments
Upper Perez	N	981	1006	1138	3027	59	0.75	148.3	148.2		5205	044	1	0.1	Faunal bone
Upper Perez	N	981	1006	1138	3038	60	0.75	148.2	148.12		5238	001	2	0.1	Lithic debitage
Upper Perez	N	981	1006	1138	3038	60	0.75	148.2	148.12		5238	029	1	12.3	Sandstone FCR
Upper Perez	N	981	1006	1138	3038	60	0.75	148.2	148.12		5238	036	1	0.1	Ocher
Upper Perez	N	981	1006	1138	3038	60	0.75	148.2	148.12		5238	045	1	0.3	Other
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5699	001	1	0.2	Lithic debitage
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5757	002	1	0	Core
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5699	003	1	0	Modified thick flakes
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5699	029	1	0.7	Sandstone FCR
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5699	039	2	0.3	Mussel (w/ umbo)
Upper Perez	N	981	1006	1138	3199	61	0.5	148.11	148		5699	040	0	1.8	Mussel fragments
Upper Perez	N	982	1006	1136	3012	57	1	148.49	148.4		5159	001	1	0.2	Lithic debitage
Upper Perez	N	982	1006	1136	3012	57	1	148.49	148.4		5159	029	2	2.7	Sandstone FCR
Upper Perez	N	982	1006	1136	3012	57	1	148.49	148.4		5159	039	2	2.9	Mussel (w/ umbo)
Upper Perez	N	982	1006	1136	3012	57	1	148.49	148.4		5159	040	0	0.4	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	N	982	1006	1136	3121	58	1	148.4	148.3	5479	001	2	0.3	Lithic debitage	
Upper Perez	N	982	1006	1136	3121	58	1	148.4	148.3	5479	039	2	3.2	Mussel (w/ umbo)	
Upper Perez	N	982	1006	1136	3121	58	1	148.4	148.3	5479	040	0	1	Mussel fragments	
Upper Perez	N	982	1006	1136	3155	59	1	148.3	148.2	5576	001	2	1.8	Lithic debitage	
Upper Perez	N	982	1006	1136	3155	59	1	148.3	148.2	5576	040	0	0.6	Mussel fragments	
Upper Perez	N	982	1006	1136	3195	60	1	148.2	148.1	5682	044	1	0.1	Faunal bone	
Upper Perez	N	982	1006	1136	3207	61	1	148.1	148	5726	001	1	0.1	Lithic debitage	
Upper Perez	N	982	1006	1136	3207	61	1	148.1	148	5726	040	0	0.2	Mussel fragments	
Upper Perez	N	983	1006	1134	3013	56	1	148.59	148.5	5163	001	25	7.2	Lithic debitage	
Upper Perez	N	983	1006	1134	3013	56	1	148.59	148.5	5163	036	1	0.1	Other	
Upper Perez	N	983	1006	1134	3013	56	1	148.59	148.5	5163	039	2	0.5	Mussel (w/ umbo)	
Upper Perez	N	983	1006	1134	3013	56	1	148.59	148.5	5163	040	0	1	Mussel fragments	
Upper Perez	N	983	1006	1134	3013	56	1	148.59	148.5	5163	044	3	0.3	Faunal bone	
Upper Perez	N	983	1006	1134	3056	57	1	148.5	148.4	5296	001	2	4.5	Lithic debitage	
Upper Perez	N	983	1006	1134	3056	57	1	148.5	148.4	5296	029	2	2	Sandstone FCR	
Upper Perez	N	983	1006	1134	3056	57	1	148.5	148.4	5296	039	2	1.3	Mussel (w/ umbo)	
Upper Perez	N	983	1006	1134	3056	57	1	148.5	148.4	5296	040	0	5	Mussel fragments	
Upper Perez	N	983	1006	1134	3139	58	1	148.4	148.3	5529	001	15	27.1	Lithic debitage	
Upper Perez	N	983	1006	1134	3139	58	1	148.4	148.3	5529	029	1	1.7	Sandstone FCR	
Upper Perez	N	983	1006	1134	3139	58	1	148.4	148.3	5529	039	3	5.6	Mussel (w/ umbo)	
Upper Perez	N	983	1006	1134	3139	58	1	148.4	148.3	5529	040	0	6.6	Mussel fragments	
Upper Perez	N	983	1006	1134	3139	58	1	148.4	148.3	5529	045	1	0.7	Other	
Upper Perez	N	983	1006	1134	3148	59	1	148.3	148.2	5555	001	6	0.8	Lithic debitage	
Upper Perez	N	983	1006	1134	3148	59	1	148.3	148.2	5555	040	0	1.2	Mussel fragments	
Upper Perez	N	983	1006	1134	3228	61	1	148.1	148	5787	001	1	0.1	Lithic debitage	
Upper Perez	N	984	1005	1135	3014	56	1	148.55	148.5	5167	001	2	0.1	Lithic debitage	
Upper Perez	N	984	1005	1135	3014	56	1	148.55	148.5	5167	044	2	0.5	Faunal bone	
Upper Perez	N	984	1005	1135	3014	56	1	148.55	148.5	5167	045	2	0.1	Other	
Upper Perez	N	984	1005	1135	3028	57	1	148.5	148.4	5212	001	4	6.4	Lithic debitage	
Upper Perez	N	984	1005	1135	3028	57	1	148.5	148.4	5212	039	3	1.3	Mussel (w/ umbo)	
Upper Perez	N	984	1005	1135	3028	57	1	148.5	148.4	5212	040	0	1.1	Mussel fragments	
Upper Perez	N	984	1005	1135	3028	57	1	148.5	148.4	5212	044	1	0.1	Faunal bone	
Upper Perez	N	984	1005	1135	3050	58	1	148.4	148.3	5282	001	6	3.8	Lithic debitage	
Upper Perez	N	984	1005	1135	3050	58	1	148.4	148.3	5282	039	1	0.1	Mussel (w/ umbo)	
Upper Perez	N	984	1005	1135	3050	58	1	148.4	148.3	5282	040	0	1.1	Mussel fragments	
Upper Perez	N	984	1005	1135	3050	58	1	148.4	148.3	5282	044	1	0.1	Faunal bone	
Upper Perez	N	984	1005	1135	3058	59	1	148.3	148.2	5302	001	2	0.1	Lithic debitage	
Upper Perez	N	984	1005	1135	3058	59	1	148.3	148.2	5302	045	1	0.1	Other	
Upper Perez	N	984	1005	1135	3070	60	1	148.2	148.1	5329	040	0	0.9	Mussel fragments	
Upper Perez	N	984	1005	1135	3082	61	1	148.1	148	5363	001	2	1.7	Lithic debitage	
Upper Perez	N	984	1005	1135	3082	61	1	148.1	148	5363	040	0	0.9	Mussel fragments	
Upper Perez	HC	985	926	1163	3020	1	0.9	151.39	151.36	5185	001	2	0.2	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	985	926	1163	3136	1	1	151.35	151.3		5521	001	6	3.2	Lithic debitage
Upper Perez	HC	985	926	1163	3020	1	0.9	151.39	151.36		5185	029	5	49.5	Sandstone FCR
Upper Perez	HC	985	926	1163	3136	1	1	151.35	151.3		5521	029	19	261.7	Sandstone FCR
Upper Perez	HC	985	926	1163	3020	1	0.9	151.39	151.36		5185	039	3	1.5	Mussel (w/ umbo)
Upper Perez	HC	985	926	1163	3020	1	0.9	151.39	151.36		5185	040	0	4.7	Mussel fragments
Upper Perez	HC	985	926	1163	3136	1	1	151.35	151.3		5521	040	0	4.1	Mussel fragments
Upper Perez	HC	985	926	1163	3147	2	1	151.3	151.2		5553	001	4	16.5	Lithic debitage
Upper Perez	HC	985	926	1163	3147	2	1	151.3	151.2		5553	004	1	0	Modified thin flakes
Upper Perez	HC	985	926	1163	3147	2	1	151.3	151.2		5553	029	14	348.7	Sandstone FCR
Upper Perez	HC	985	926	1163	3147	2	1	151.3	151.2		5553	039	3	3.2	Mussel (w/ umbo)
Upper Perez	HC	985	926	1163	3147	2	1	151.3	151.2		5553	040	0	12.2	Mussel fragments
Upper Perez	HC	986	930	1163	3067	1	1	151.27	151.2		5321	001	8	12.6	Lithic debitage
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	001	36	29.1	Lithic debitage
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	002	1	0	Core
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	004	3	0	Modified thin flakes
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7222	004	1	0	Modified thin flakes
Upper Perez	HC	986	930	1163	3067	1	1	151.27	151.2		5321	029	6	103.8	Sandstone FCR
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	029	45	461.4	Sandstone FCR
Upper Perez	HC	986	930	1163	3067	1	1	151.27	151.2		5321	039	8	52.7	Mussel (w/ umbo)
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	039	16	22.7	Mussel (w/ umbo)
Upper Perez	HC	986	930	1163	3067	1	1	151.27	151.2		5321	040	0	33.9	Mussel fragments
Upper Perez	HC	986	930	1163	3389	1	1	151.16	151.1		7206	040	0	36.7	Mussel fragments
Upper Perez	HC	986	930	1163	3067	1	1	151.27	151.2		5321	044	2	0.1	Faunal bone
Upper Perez	HC	986	930	1163	3384	2	1	151.2	151.16		7193	001	3	1.3	Lithic debitage
Upper Perez	HC	986	930	1163	3384	2	1	151.2	151.16		7193	029	2	2.5	Sandstone FCR
Upper Perez	HC	986	930	1163	3384	2	1	151.2	151.16		7193	040	0	2.1	Mussel fragments
Upper Perez	HC	986	930	1163	3065	29	1	151.31	151.27		5315	001	3	2	Lithic debitage
Upper Perez	HC	986	930	1163	3065	29	1	151.31	151.27		5315	029	5	10.3	Sandstone FCR
Upper Perez	HC	986	930	1163	3065	29	1	151.31	151.27		5315	036	1	1.3	Ocher
Upper Perez	HC	986	930	1163	3065	29	1	151.31	151.27		5315	039	1	0.6	Mussel (w/ umbo)
Upper Perez	HC	986	930	1163	3065	29	1	151.31	151.27		5315	040	0	2.7	Mussel fragments
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5955	001	17	7.8	Lithic debitage
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5954	005	1	0	Thick biface
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5955	029	25	530.8	Sandstone FCR
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5955	039	21	39.1	Mussel (w/ umbo)
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5955	040	0	48.8	Mussel fragments
Upper Perez	HC	987	930	1164	3287	1	1	151.2	151.1		5955	045	3	0.2	Other
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	001	33	22.4	Lithic debitage
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	003	1	0	Modified thick flakes
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	029	60	2250.8	Sandstone FCR
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	031	1	11.7	Other FCR
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	032	1	0.8	Burned matrix

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	039	29	43.1	Mussel (w/ umbo)
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	040	0	61.2	Mussel fragments
Upper Perez	HC	987	930	1164	3417	2	1	151.1	151		7281	045	2	0.1	Other
Upper Perez	HC	987	930	1164	3044	28	1	151.35	151.29		5258	029	1	0.5	Sandstone FCR
Upper Perez	HC	987	930	1164	3044	28	1	151.35	151.29		5258	039	4	2.1	Mussel (w/ umbo)
Upper Perez	HC	987	930	1164	3044	28	1	151.35	151.29		5258	040	0	0.4	Mussel fragments
Upper Perez	HC	987	930	1164	3048	29	1	151.29	151.2		5273	001	4	2.4	Lithic debitage
Upper Perez	HC	987	930	1164	3048	29	1	151.29	151.2		5273	029	7	18.7	Sandstone FCR
Upper Perez	HC	987	930	1164	3048	29	1	151.29	151.2		5273	039	1	0.8	Mussel (w/ umbo)
Upper Perez	HC	987	930	1164	3048	29	1	151.29	151.2		5273	040	0	2.8	Mussel fragments
Upper Perez	HC	988	930	1165	3080	1	1	151.28	151.2	91	5357	001	8	8.4	Lithic debitage
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1		5862	001	9	54.6	Lithic debitage
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	001	15	40.6	Lithic debitage
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	001	5	34.2	Lithic debitage
Upper Perez	HC	988	930	1165	3436	1	0.75	151.06	151		7324	001	5	1	Lithic debitage
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	002	1	0	Core
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151.1	103	7321	002	2	0	Core
Upper Perez	HC	988	930	1165	3080	1	1	151.28	151.2		5357	003	1	0	Modified thick flakes
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1	91	5862	003	1	0	Modified thick flakes
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	003	1	0	Modified thick flakes
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1	91	5862	004	1	0	Modified thin flakes
Upper Perez	HC	988	930	1165	3436	1	0.75	151.06	151		7324	004	1	0	Modified thin flakes
Upper Perez	HC	988	930	1165	3080	1	1	151.28	151.2		5357	029	11	78.1	Sandstone FCR
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1	91	5862	029	20	2694.3	Sandstone FCR
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	029	29	1638	Sandstone FCR
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	029	25	550	Sandstone FCR
Upper Perez	HC	988	930	1165	3436	1	0.75	151.06	151		7324	029	5	30.4	Sandstone FCR
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	030	0	119.7	Limestone FCR
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	031	5	7.6	Other FCR
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	031	162	205.6	Other FCR
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	034	1	177.1	Misc Unaltered Cobbles
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	036	2	0.7	Ocher
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	037	0	1.1	Rabdotus-like
Upper Perez	HC	988	930	1165	3080	1	1	151.28	151.2		5357	039	17	63.8	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1	91	5862	039	10	117.2	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	039	14	39.3	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	039	3	11.4	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3436	1	0.75	151.06	151		7324	039	4	3.6	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3080	1	1	151.28	151.2		5357	040	0	46.8	Mussel fragments
Upper Perez	HC	988	930	1165	3252	1	1	151.2	151.1	91	5862	040	0	67.5	Mussel fragments
Upper Perez	HC	988	930	1165	3253	1	0.9	151.2	151.1		5865	040	0	58.3	Mussel fragments
Upper Perez	HC	988	930	1165	3435	1	0.09	151.06	151	103	7321	040	0	10.5	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	988	930	1165	3436	1	0.75	151.06	151		7324	040	0	10.8	Mussel fragments
Upper Perez	HC	988	930	1165	3418	2	0.95	151.1	151.06		7285	001	3	1.9	Lithic debitage
Upper Perez	HC	988	930	1165	3419	2	0.5	151.1	151.06	102	7348	001	1	0.1	Lithic debitage
Upper Perez	HC	988	930	1165	3418	2	0.95	151.1	151.06		7285	029	5	42.1	Sandstone FCR
Upper Perez	HC	988	930	1165	3419	2	0.5	151.1	151.06	102	7348	029	8	442.6	Sandstone FCR
Upper Perez	HC	988	930	1165	3418	2	0.95	151.1	151.06		7285	039	3	3.9	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3419	2	0.5	151.1	151.06	102	7348	039	2	6.1	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3418	2	0.95	151.1	151.06		7285	040	0	15.6	Mussel fragments
Upper Perez	HC	988	930	1165	3419	2	0.5	151.1	151.06	102	7348	040	0	0.9	Mussel fragments
Upper Perez	HC	988	930	1165	3036	29	1	151.3	151.27		5232	001	8	5.6	Lithic debitage
Upper Perez	HC	988	930	1165	3036	29	1	151.3	151.27		5232	029	5	14	Sandstone FCR
Upper Perez	HC	988	930	1165	3036	29	1	151.3	151.27		5232	039	3	9.8	Mussel (w/ umbo)
Upper Perez	HC	988	930	1165	3036	29	1	151.3	151.27		5232	040	0	12.5	Mussel fragments
Upper Perez	HC	988	930	1165	3036	29	1	151.3	151.27		5232	044	1	0.5	Faunal bone
Upper Perez	HC	989	930	1166	3108	1	1	151.35	151.3		5443	001	9	17.2	Lithic debitage
Upper Perez	HC	989	930	1166	3156	1	0.65	151.3	151.2		5580	001	1	0.1	Lithic debitage
Upper Perez	HC	989	930	1166	3169	1	0.35	151.3	151.2	93	5619	001	3	31	Lithic debitage
Upper Perez	HC	989	930	1166	3375	1	0.95	151.21	151.1		7169	001	15	171.9	Lithic debitage
Upper Perez	HC	989	930	1166	3108	1	1	151.35	151.3		5443	029	3	3.1	Sandstone FCR
Upper Perez	HC	989	930	1166	3156	1	0.65	151.3	151.2		5580	029	1	0.3	Sandstone FCR
Upper Perez	HC	989	930	1166	3169	1	0.35	151.3	151.2	93	5619	029	1	4.6	Sandstone FCR
Upper Perez	HC	989	930	1166	3375	1	0.95	151.21	151.1		7169	029	24	572.2	Sandstone FCR
Upper Perez	HC	989	930	1166	3108	1	1	151.35	151.3		5443	039	6	38.4	Mussel (w/ umbo)
Upper Perez	HC	989	930	1166	3156	1	0.65	151.3	151.2		5580	039	7	22.7	Mussel (w/ umbo)
Upper Perez	HC	989	930	1166	3169	1	0.35	151.3	151.2	93	5619	039	4	20.6	Mussel (w/ umbo)
Upper Perez	HC	989	930	1166	3375	1	0.95	151.21	151.1		7169	039	2	4.4	Mussel (w/ umbo)
Upper Perez	HC	989	930	1166	3108	1	1	151.35	151.3		5443	040	0	14	Mussel fragments
Upper Perez	HC	989	930	1166	3156	1	0.65	151.3	151.2		5580	040	0	10.6	Mussel fragments
Upper Perez	HC	989	930	1166	3169	1	0.35	151.3	151.2	93	5619	040	0	17.4	Mussel fragments
Upper Perez	HC	989	930	1166	3375	2	0.95	151.1	151.1		7231	001	12	110.3	Lithic debitage
Upper Perez	HC	989	930	1166	3397	2	0.95	151.1	151		7231	002	1	0	Core
Upper Perez	HC	989	930	1166	3397	2	0.95	151.1	151		7231	006	1	0	Thin biface
Upper Perez	HC	989	930	1166	3397	2	0.95	151.1	151		7231	029	26	136.4	Sandstone FCR
Upper Perez	HC	989	930	1166	3397	2	0.95	151.1	151		7231	030	1	130.2	Limestone FCR
Upper Perez	HC	989	930	1166	3397	2	0.95	151.1	151		7231	040	0	22.1	Mussel fragments
Upper Perez	HC	989	930	1166	3059	28	0.85	151.39	151.34		5306	001	16	3.1	Lithic debitage
Upper Perez	HC	989	930	1166	3059	28	0.85	151.39	151.34		5306	039	12	11.4	Mussel (w/ umbo)
Upper Perez	HC	989	930	1166	3059	28	0.85	151.39	151.34		5306	040	0	20.2	Mussel fragments
Upper Perez	HC	990	924	1162	3021	1	1	151.44	151.4		5188	001	1	3.1	Lithic debitage
Upper Perez	HC	990	924	1162	3439	1	0.85	151.22	151.1		7332	001	15	9.4	Lithic debitage
Upper Perez	HC	990	924	1162	3021	1	1	151.44	151.4		5188	029	1	3.2	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	990	924	1162	3439	1	0.85	151.22	151.1		7332	029	14	814.8	Sandstone FCR
Upper Perez	HC	990	924	1162	3021	1	1	151.44	151.4		5188	039	1	0.3	Mussel (w/ umbo)
Upper Perez	HC	990	924	1162	3439	1	0.85	151.22	151.1		7332	039	8	11.8	Mussel (w/ umbo)
Upper Perez	HC	990	924	1162	3021	1	1	151.44	151.4		5188	040	0	0.3	Mussel fragments
Upper Perez	HC	990	924	1162	3439	1	0.85	151.22	151.1		7332	040	0	13.7	Mussel fragments
Upper Perez	HC	990	924	1162	3021	1	1	151.44	151.4		5188	044	1	0.1	Faunal bone
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	001	7	12.6	Lithic debitage
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	029	3	2.8	Sandstone FCR
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	036	1	1.2	Other
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	039	1	1.5	Mussel (w/ umbo)
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	040	0	4.1	Mussel fragments
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	044	1	0.1	Faunal bone
Upper Perez	HC	990	924	1162	3071	28	0.75	151.4	151.3		5333	045	1	0.1	Other
Upper Perez	HC	990	924	1162	3085	29	0.75	151.3	151.2		5378	001	3	1.5	Lithic debitage
Upper Perez	HC	990	924	1162	3085	29	0.75	151.3	151.2		5378	029	7	94.7	Sandstone FCR
Upper Perez	HC	990	924	1162	3085	29	0.75	151.3	151.2		5378	039	2	3.4	Mussel (w/ umbo)
Upper Perez	HC	990	924	1162	3085	29	0.75	151.3	151.2		5378	040	0	10.3	Mussel fragments
Upper Perez	HC	990	924	1162	3085	29	0.75	151.3	151.2		5378	044	1	0.1	Faunal bone
Upper Perez	HC	990	924	1162	3031	56	1	148.63	148.5		5217	001	7	1.5	Lithic debitage
Upper Perez	N	991	1006	1133	3031	56	1	148.63	148.5		5217	006	1	0	Thin biface
Upper Perez	N	991	1006	1133	3031	56	1	148.63	148.5		5217	039	1	1.2	Mussel (w/ umbo)
Upper Perez	N	991	1006	1133	3031	56	1	148.63	148.5		5217	044	1	0.1	Faunal bone
Upper Perez	N	991	1006	1133	3031	56	1	148.63	148.5		5217	045	3	0.2	Other
Upper Perez	N	991	1006	1133	3043	57	1	148.5	148.4		5254	001	4	0.4	Lithic debitage
Upper Perez	N	991	1006	1133	3159	57	1	148.44	148.4		5591	001	9	1	Lithic debitage
Upper Perez	N	991	1006	1133	3159	57	1	148.44	148.4		5591	029	7	12.2	Sandstone FCR
Upper Perez	N	991	1006	1133	3043	57	1	148.5	148.4		5254	039	1	1.3	Mussel (w/ umbo)
Upper Perez	N	991	1006	1133	3159	57	1	148.44	148.4		5591	040	0	0.7	Mussel fragments
Upper Perez	N	991	1006	1133	3159	57	1	148.44	148.4		5591	044	1	0.1	Faunal bone
Upper Perez	N	991	1006	1133	3043	57	1	148.5	148.4		5254	045	3	0.4	Other
Upper Perez	N	991	1006	1133	3159	57	1	148.44	148.4		5591	045	1	0.1	Other
Upper Perez	N	991	1006	1133	3166	58	1	148.4	148.3		5611	001	6	2.4	Lithic debitage
Upper Perez	N	991	1006	1133	3166	58	1	148.4	148.3		5611	039	1	0.5	Mussel (w/ umbo)
Upper Perez	N	991	1006	1133	3166	58	1	148.4	148.3		5611	040	0	0.6	Mussel fragments
Upper Perez	N	991	1006	1133	3166	58	1	148.4	148.3		5611	045	2	1.1	Other
Upper Perez	N	991	1006	1133	3186	59	1	148.3	148.2		5658	001	1	0	Lithic debitage
Upper Perez	N	991	1006	1133	3186	59	1	148.3	148.2		5658	029	1	1.2	Sandstone FCR
Upper Perez	N	991	1006	1133	3186	59	1	148.3	148.2		5658	040	0	0.1	Mussel fragments
Upper Perez	N	991	1006	1133	3186	59	1	148.3	148.2		5658	045	1	0.1	Other
Upper Perez	N	991	1006	1133	3193	60	1	148.2	148.1		5676	001	2	0.1	Lithic debitage
Upper Perez	N	991	1006	1133	3193	60	1	148.2	148.1		5676	044	1	0.1	Faunal bone
Upper Perez	N	991	1006	1133	3235	61	1	148.1	148		5809	040	0	0.9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	Q	992	1049	1115	3029	64	0.5	147.78	147.68		5213	001	4	0.3	Lithic debitage
Upper Perez	Q	992	1049	1115	3029	64	0.5	147.78	147.68		5213	029	3	45.6	Sandstone FCR
Upper Perez	Q	992	1049	1115	3029	64	0.5	147.78	147.68		5213	039	1	3.4	Mussel (w/ umbo)
Upper Perez	Q	992	1049	1115	3029	64	0.5	147.78	147.68		5213	040	0	14.1	Mussel fragments
Upper Perez	Q	992	1049	1115	3029	64	0.5	147.78	147.68		5213	045	7	0.4	Other
Upper Perez	N	993	1006	1135	3042	56	1	148.54	148.5		5250	001	4	1.6	Lithic debitage
Upper Perez	N	993	1006	1135	3042	56	1	148.54	148.5		5250	012	1	0	Thin uniface
Upper Perez	N	993	1006	1135	3042	56	1	148.54	148.5		5250	029	2	2.3	Sandstone FCR
Upper Perez	N	993	1006	1135	3042	56	1	148.54	148.5		5250	039	1	0.5	Mussel (w/ umbo)
Upper Perez	N	993	1006	1135	3042	56	1	148.54	148.5		5250	040	0	0.4	Mussel fragments
Upper Perez	N	993	1006	1135	3076	57	1	148.5	148.4		5344	001	7	5.5	Lithic debitage
Upper Perez	N	993	1006	1135	3076	57	1	148.5	148.4		5344	029	21	44.7	Sandstone FCR
Upper Perez	N	993	1006	1135	3076	57	1	148.5	148.4		5344	039	1	4.2	Mussel (w/ umbo)
Upper Perez	N	993	1006	1135	3076	57	1	148.5	148.4		5344	040	0	2.3	Mussel fragments
Upper Perez	N	993	1006	1135	3090	58	1	148.4	148.3		5393	001	6	3.6	Lithic debitage
Upper Perez	N	993	1006	1135	3090	58	1	148.4	148.3		5393	029	90	221.9	Sandstone FCR
Upper Perez	N	993	1006	1135	3090	58	1	148.4	148.3		5393	039	2	0.6	Mussel (w/ umbo)
Upper Perez	N	993	1006	1135	3090	58	1	148.4	148.3		5393	040	0	1.9	Mussel fragments
Upper Perez	N	993	1006	1135	3119	59	1	148.3	148.2		5470	001	6	2.1	Lithic debitage
Upper Perez	N	993	1006	1135	3119	59	1	148.3	148.2		5470	040	0	0.5	Mussel fragments
Upper Perez	N	993	1006	1135	3130	60	1	148.2	148.1		5502	001	1	0.1	Lithic debitage
Upper Perez	N	993	1006	1135	3218	61	1	148.1	148		5764	001	1	0.1	Lithic debitage
Upper Perez	N	993	1006	1135	3218	61	1	148.1	148		5764	029	1	1.1	Sandstone FCR
Upper Perez	N	993	1006	1135	3218	61	1	148.1	148		5764	039	2	1.8	Mussel (w/ umbo)
Upper Perez	N	993	1006	1135	3218	61	1	148.1	148		5764	040	0	2	Mussel fragments
Upper Perez	N	993	1006	1135	3218	61	1	148.1	148		5764	045	1	0.1	Other
Upper Perez	H	995	932	1119	3073	28	0	152.61	152.61		5339	008	1	0	Dart point
Upper Perez	HC	996	927	1163	3063	1	0.09	151.37	151.28	90	5857	001	6	36.3	Lithic debitage
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5902	001	1	20.1	Lithic debitage
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5899	003	1	0	Modified thick flakes
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5899	004	1	0	Modified thin flakes
Upper Perez	HC	996	927	1163	3244	1	0.75	151.37	151.3		5840	029	6	30.2	Sandstone FCR
Upper Perez	HC	996	927	1163	3063	1	0.09	151.37	151.28	90	5857	029	20	444.2	Sandstone FCR
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5899	029	22	198.3	Sandstone FCR
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5903	036	6	0.1	Other
Upper Perez	HC	996	927	1163	3244	1	0.75	151.37	151.3		5840	039	1	5.5	Mussel (w/ umbo)
Upper Perez	HC	996	927	1163	3063	1	0.09	151.37	151.28	90	5857	039	3	17.7	Mussel (w/ umbo)
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5899	039	6	19	Mussel (w/ umbo)
Upper Perez	HC	996	927	1163	3244	1	0.75	151.37	151.3		5840	040	0	6.9	Mussel fragments
Upper Perez	HC	996	927	1163	3063	1	0.09	151.37	151.28	90	5857	040	0	19.2	Mussel fragments
Upper Perez	HC	996	927	1163	3267	1	1	151.3	151.2		5899	040	0	17.5	Mussel fragments
Upper Perez	HC	997	928	1165	3064	1	0.25	0	0		5314	001	2	9.6	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	997	928	1165	3064	1	0.25	0	0		5314	029	8	237.9	Sandstone FCR
Upper Perez	HC	997	928	1165	3064	1	0.25	0	0		5314	030	1	14.5	Limestone FCR
Upper Perez	HC	997	928	1165	3064	1	0.25	0	0		5314	039	1	1.5	Mussel (w/ umbo)
Upper Perez	HC	997	928	1165	3064	1	0.25	0	0		5314	040	0	19.5	Mussel fragments
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5319	001	2	14.8	Lithic debitage
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5319	029	2	45.4	Sandstone FCR
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5319	039	1	19.6	Mussel (w/ umbo)
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5320	039	1	2	Mussel (w/ umbo)
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5319	040	0	5	Mussel fragments
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5320	040	0	11.9	Mussel fragments
Upper Perez	Q	998	1048	1115	3066	64	1	147.78	147.68		5319	045	1	0.1	Other
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	001	6	0.3	Lithic debitage
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	029	8	123.1	Sandstone FCR
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	039	2	2	Mussel (w/ umbo)
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	040	0	2.3	Mussel fragments
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	042	0	0.2	Charcoal
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	044	1	0.1	Faunal bone
Upper Perez	Q	998	1048	1115	3091	65	1	147.68	147.58		5397	045	13	0.6	Other
Upper Perez	Q	999	1048	1114	3074	64	1	147.78	147.68		5340	001	3	2.4	Lithic debitage
Upper Perez	Q	999	1048	1114	3074	64	1	147.78	147.68		5340	029	3	11.2	Sandstone FCR
Upper Perez	Q	999	1048	1114	3074	64	1	147.78	147.68		5340	039	3	3.8	Mussel (w/ umbo)
Upper Perez	Q	999	1048	1114	3074	64	1	147.78	147.68		5340	040	0	3.6	Mussel fragments
Upper Perez	Q	999	1048	1114	3088	65	1	147.68	147.58		5389	001	3	1	Lithic debitage
Upper Perez	Q	999	1048	1114	3088	65	1	147.68	147.58		5389	029	5	18.6	Sandstone FCR
Upper Perez	Q	999	1048	1114	3088	65	1	147.68	147.58		5389	039	1	1.6	Mussel (w/ umbo)
Upper Perez	Q	999	1048	1114	3088	65	1	147.68	147.58		5389	040	0	4.8	Mussel fragments
Upper Perez	Q	999	1048	1114	3088	65	1	147.68	147.58		5389	045	12	0.7	Other
Upper Perez	L	1025	1015	1146	2044	56	0	148.55	148.55		6190	005	1	14.3	Thick biface
Upper Perez	L	1026	1027	1139	2045	58	0	148.34	148.34		6191	001	1	1.4	Lithic debitage
Upper Perez	L	1027	1030	1140	2046	56	0	148.58	148.58		6192	001	1	4.6	Lithic debitage
Upper Perez	L	1034	1033	1155	2054	54	0	148.76	148.72		6206	002	1	24.9	Core
Upper Perez	L	1034	1033	1155	2054	54	0	148.76	148.72		6207	002	1	79.3	Core
Upper Perez	L	1037	1031	1156	2057	54	0	148.8	148.73		6214	001	1	2.5	Lithic debitage
Upper Perez	L	1037	1031	1156	2057	54	0	148.8	148.73		6216	001	1	8.3	Lithic debitage
Upper Perez	L	1037	1031	1156	2057	54	0	148.8	148.73		6215	031	1	30.4	Other FCR
Upper Perez	L	1040	1004	1160	2060	49	0	149.26	149.26		6219	001	1	3.3	Lithic debitage
Upper Perez	L	1042	1007	1147	2062	48	0	149.38	149.38		6221	001	1	1.8	Lithic debitage
Upper Perez	L	1046	1011	1147	2069	50	0	149.18	149.18		6228	001	1	0.5	Lithic debitage
Upper Perez	L	1047	1011	1159	2070	50	0	149.11	149.11		6229	001	1	6.6	Lithic debitage
Upper Perez	L	1049	1012	1159	2074	47	0	149.4	149.4		6235	001	1	8	Lithic debitage
Upper Perez	L	1049	1012	1159	2073	50	0	149.11	149.11		6234	001	1	0.9	Lithic debitage
Upper Perez	L	1049	1012	1159	2072	51	0	149.1	149.06		6233	001	1	2.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	L	1051	1013	1159	2078	52	0	148.96	148.96		6240	001	1	0.3	Lithic debitage
Upper Perez	L	1056	1015	1146	2083	48	0	149.33	149.33		6245	001	1	2.3	Lithic debitage
Upper Perez	L	1057	1015	1149	2085	50	0	149.18	149.17		6248	001	1	7.2	Lithic debitage
Upper Perez	L	1058	1015	1150	2086	48	0	149.31	149.31		6249	001	1	0.5	Lithic debitage
Upper Perez	L	1062	1016	1131	2090	48	0	149.33	149.33		6253	001	1	0.5	Lithic debitage
Upper Perez	L	1064	1016	1134	2092	50	0	149.19	149.19		6255	001	2	3.1	Lithic debitage
Upper Perez	L	1065	1016	1137	2093	48	0	149.33	149.33		6256	001	1	3.8	Lithic debitage
Upper Perez	L	1065	1016	1137	2094	50	0	149.18	149.16		6257	029	1	157.9	Sandstone FCR
Upper Perez	L	1067	1016	1132	2099	47	0	149.48	149.45		6264	001	1	24.1	Lithic debitage
Upper Perez	L	1069	1016	1154	2101	50	0	149.18	149.18		6267	001	1	4.2	Lithic debitage
Upper Perez	L	1071	1016	1138	2103	49	0	149.24	149.24		6269	001	1	16.4	Lithic debitage
Upper Perez	L	1073	1017	1146	2105	47	0	149.49	149.49		6271	003	1	34.1	Modified thick flakes
Upper Perez	L	1073	1017	1146	2106	48	0	149.36	149.36		6272	002	1	26.4	Core
Upper Perez	L	1074	1017	1128	2107	49	0	149.24	149.24		6273	001	1	20	Lithic debitage
Upper Perez	L	1075	1017	1147	2108	48	0	149.3	149.3		6274	004	1	2.4	Modified thin flakes
Upper Perez	L	1076	1018	1147	2109	50	0	149.11	149.11		6275	001	1	10.5	Lithic debitage
Upper Perez	L	1077	1019	1139	2111	51	0	149.03	149.03		6278	001	1	9.2	Lithic debitage
Upper Perez	L	1078	1019	1127	2113	50	0	149.19	149.19		6280	031	1	3.8	Other FCR
Upper Perez	L	1079	1020	1147	2114	50	0	149.2	149.2		6281	001	1	3	Lithic debitage
Upper Perez	L	1083	1021	1138	2118	50	0	149.17	149.17		6286	001	1	1.5	Lithic debitage
Upper Perez	L	1085	1022	1147	2120	50	0	149.12	149.12		6288	004	1	11.2	Modified thin flakes
Upper Perez	L	1086	1022	1126	2121	50	0	149.17	149.17		6289	002	1	23	Core
Upper Perez	L	1087	1023	1147	2122	50	0	149.13	149.13		6290	001	1	4	Lithic debitage
Upper Perez	L	1093	1025	1126	2128	51	0	149.07	149.07		6298	003	1	42	Modified thick flakes
Upper Perez	L	1096	1026	1139	2131	52	0	148.98	148.98		6301	001	1	7	Lithic debitage
Upper Perez	L	1097	1026	1147	2132	52	0	148.95	148.91		6303	001	1	2.7	Lithic debitage
Upper Perez	L	1097	1026	1147	2132	52	0	148.95	148.91		6304	001	1	2.7	Lithic debitage
Upper Perez	L	1097	1026	1147	2132	52	0	148.95	148.91		6305	001	1	0.6	Lithic debitage
Upper Perez	L	1097	1026	1147	2132	52	0	148.95	148.91		6307	001	1	0.8	Lithic debitage
Upper Perez	L	1098	1027	1139	2133	55	0	148.68	148.68		6309	001	1	1.4	Lithic debitage
Upper Perez	L	1101	1029	1127	2140	49	0	149.28	149.28		6317	001	1	0.6	Lithic debitage
Upper Perez	L	1103	1030	1140	2143	50	0	149.11	149.11		6321	001	1	3.5	Lithic debitage
Upper Perez	L	1103	1030	1140	2144	54	0	148.79	148.79		6322	002	1	6.3	Core
Upper Perez	L	1104	1030	1127	2145	50	0	149.17	149.1		6324	001	1	0.6	Lithic debitage
Upper Perez	L	1106	1033	1127	2148	51	0	149.09	149.09		6328	001	1	3	Lithic debitage
Upper Perez	L	1107	1034	1127	2151	48	0	149.35	149.35		6331	002	1	20.7	Core
Upper Perez	L	1108	1035	1127	2152	47	0	149.49	149.49		6332	001	1	4.6	Lithic debitage
Upper Perez	L	1110	1030	1139	2154	52	0	148.91	148.91		6335	031	1	26.8	Other FCR
Upper Perez	L	1111	1016	1149	2100	49	0	149.26	149.26		6266	001	1	0.7	Lithic debitage
Upper Perez	L	1113	0	0	2033	0	0	0	0		6176	001	14	114.6	Lithic debitage
Upper Perez	L	1113	0	0	2033	0	0	0	0		6177	001	1	17.2	Lithic debitage
Upper Perez	L	1113	0	0	2033	0	0	0	0		6177	002	3	82.8	Core

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	L	1113	0	0	2033	0	0	0	0	6176	003	1	16.8	Modified thick flakes	
Upper Perez	H	1114	0	0	2034	0	0	0	0	6179	005	1	0	Thick biface	
Upper Perez	H	1114	0	0	2034	0	0	0	0	6178	006	1	0	Thin biface	
Upper Perez	H	1114	0	0	2034	0	0	0	0	6180	006	1	0	Thin biface	
Upper Perez	N	2000	1006	1137	3083	58	1	148.42	148.3	5369	001	4	4.4	Lithic debitage	
Upper Perez	N	2000	1006	1137	3083	58	1	148.42	148.3	5369	029	2	6	Sandstone FCR	
Upper Perez	N	2000	1006	1137	3083	58	1	148.42	148.3	5369	040	0	0.9	Mussel fragments	
Upper Perez	N	2000	1006	1137	3083	58	1	148.42	148.3	5369	045	3	0.2	Other	
Upper Perez	N	2000	1006	1137	3094	59	1	148.3	148.2	5403	001	4	2.2	Lithic debitage	
Upper Perez	N	2000	1006	1137	3094	59	1	148.3	148.2	5403	039	1	0.4	Mussel (w/ umbo)	
Upper Perez	N	2000	1006	1137	3094	59	1	148.3	148.2	5403	040	0	1.1	Mussel fragments	
Upper Perez	N	2000	1006	1137	3094	59	1	148.3	148.2	5403	045	1	0.1	Other	
Upper Perez	N	2000	1006	1137	3104	60	1	148.2	148.12	5431	001	1	0.1	Lithic debitage	
Upper Perez	N	2000	1006	1137	3104	60	1	148.2	148.12	5431	029	1	4.1	Sandstone FCR	
Upper Perez	N	2000	1006	1137	3104	60	1	148.2	148.12	5431	040	0	1	Mussel fragments	
Upper Perez	N	2000	1006	1137	3104	60	1	148.2	148.12	5431	044	1	0.2	Faunal bone	
Upper Perez	N	2000	1006	1137	3104	60	1	148.2	148.12	5431	045	1	0.1	Other	
Upper Perez	N	2000	1006	1137	3200	61	1	148.1	148	5702	001	2	0.6	Lithic debitage	
Upper Perez	N	2000	1006	1137	3200	61	1	148.1	148	5702	029	2	9.5	Sandstone FCR	
Upper Perez	N	2000	1006	1137	3200	61	1	148.1	148	5702	040	0	9.5	Mussel fragments	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	001	2	1.2	Lithic debitage	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	029	66	101	Sandstone FCR	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	030	1	17.2	Limestone FCR	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	039	2	7.3	Mussel (w/ umbo)	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	040	0	1.2	Mussel fragments	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	044	1	0.1	Faunal bone	
Upper Perez	N	2000	1006	1137	3247	62	1	148	147.9	5846	045	1	0.1	Other	
Upper Perez	N	2000	1006	1137	3257	63	1	147.9	147.8	5873	040	0	0.2	Mussel fragments	
Upper Perez	N	2000	1006	1137	3265	64	1	147.8	147.7	5894	040	0	0.1	Mussel fragments	
Upper Perez	N	2000	1006	1137	3269	65	1	147.7	147.6	5906	001	2	0.1	Lithic debitage	
Upper Perez	N	2000	1006	1137	3269	65	1	147.7	147.6	5906	039	18	34.7	Mussel (w/ umbo)	
Upper Perez	N	2000	1006	1137	3269	65	1	147.7	147.6	5906	040	0	0.3	Mussel fragments	
Upper Perez	N	2000	1006	1137	3272	66	1	147.6	147.5	5919	001	1	0.1	Lithic debitage	
Upper Perez	N	2000	1006	1137	3272	66	1	147.6	147.5	5919	036	1	0.1	Other	
Upper Perez	N	2000	1006	1137	3272	66	1	147.6	147.5	5919	045	1	0.1	Other	
Upper Perez	N	2001	1008	1135	3087	56	1	148.56	148.5	5384	001	1	1.5	Lithic debitage	
Upper Perez	N	2001	1008	1135	3087	56	1	148.56	148.5	5384	040	0	1	Mussel fragments	
Upper Perez	N	2001	1008	1135	3120	57	1	148.5	148.4	5475	001	3	3.7	Lithic debitage	
Upper Perez	N	2001	1008	1135	3120	57	1	148.5	148.4	5475	039	2	0.3	Mussel (w/ umbo)	
Upper Perez	N	2001	1008	1135	3120	57	1	148.5	148.4	5475	040	0	0.6	Mussel fragments	
Upper Perez	N	2001	1008	1135	3120	57	1	148.5	148.4	5475	045	1	0.1	Other	
Upper Perez	N	2001	1008	1135	3128	58	1	148.4	148.3	5496	001	10	4.5	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	N	2001	1008	1135	3128	58	1	148.4	148.3		5496	039	1	2.2	Mussel (w/ umbo)
Upper Perez	N	2001	1008	1135	3128	58	1	148.4	148.3		5496	040	0	8.5	Mussel fragments
Upper Perez	N	2001	1008	1135	3128	58	1	148.4	148.3		5496	045	2	0.1	Other
Upper Perez	N	2001	1008	1135	3141	59	1	148.3	148.2		5535	001	3	1.8	Lithic debitage
Upper Perez	N	2001	1008	1135	3141	59	1	148.3	148.2		5535	029	1	3	Sandstone FCR
Upper Perez	N	2001	1008	1135	3141	59	1	148.3	148.2		5535	040	0	0.8	Mussel fragments
Upper Perez	HC	2002	931	1162	3254	1	0.5	151.23	151.13		5459	001	6	0.8	Lithic debitage
Upper Perez	HC	2002	931	1162	3254	1	0.9	151.23	151.13		5459	001	6	0.8	Lithic debitage
Upper Perez	HC	2002	931	1162	3254	1	0.5	151.23	151.13	86	5459	002	2	0	Core
Upper Perez	HC	2002	931	1162	3254	1	0.9	151.23	151.13	86	5459	002	2	0	Core
Upper Perez	HC	2002	931	1162	3254	1	0.5	151.23	151.13	86	5459	029	22	123.8	Sandstone FCR
Upper Perez	HC	2002	931	1162	3254	1	0.9	151.23	151.13	86	5459	029	22	123.8	Sandstone FCR
Upper Perez	HC	2002	931	1162	3254	1	0.5	151.23	151.13	86	5459	039	18	42	Mussel (w/ umbo)
Upper Perez	HC	2002	931	1162	3254	1	0.9	151.23	151.13	86	5459	039	18	42	Mussel (w/ umbo)
Upper Perez	HC	2002	931	1162	3254	1	0.5	151.23	151.13		5459	040	0	116.6	Mussel fragments
Upper Perez	HC	2002	931	1162	3254	1	0.9	151.23	151.13		5459	040	0	116.6	Mussel fragments
Upper Perez	HC	2002	931	1162	3095	29	1	151.24	151.22		5407	001	2	1.3	Lithic debitage
Upper Perez	HC	2002	931	1162	3095	29	1	151.24	151.22		5407	040	0	1.6	Mussel fragments
Upper Perez	HC	2003	932	1162	3105	29	1	151.24	151.19		5435	001	4	0.7	Lithic debitage
Upper Perez	HC	2003	932	1162	3105	29	1	151.24	151.19		5435	029	2	0.9	Sandstone FCR
Upper Perez	HC	2003	932	1162	3105	29	1	151.24	151.19		5435	039	3	0.7	Mussel (w/ umbo)
Upper Perez	HC	2003	932	1162	3105	29	1	151.24	151.19		5435	040	0	1.2	Mussel fragments
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	001	22	41.5	Lithic debitage
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	029	14	636	Sandstone FCR
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	036	1	0.1	Other
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	039	8	13.9	Mussel (w/ umbo)
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	040	0	32.7	Mussel fragments
Upper Perez	HC	2004	933	1162	3142	1	1	151.22	151.12		5539	045	2	0.1	Other
Upper Perez	HC	2004	933	1162	3138	29	1	151.24	151.22		5525	001	2	0.2	Lithic debitage
Upper Perez	HC	2004	933	1162	3138	29	1	151.24	151.22		5525	040	0	0.3	Mussel fragments
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	001	10	7.2	Lithic debitage
Upper Perez	HC	2005	934	1162	3145	1	1	151.07	151		5547	001	6	12	Lithic debitage
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	004	2	0	Modified thin flakes
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	029	2	2	Sandstone FCR
Upper Perez	HC	2005	934	1162	3145	1	1	151.07	151		5547	029	4	20.3	Sandstone FCR
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	039	4	9.2	Mussel (w/ umbo)
Upper Perez	HC	2005	934	1162	3145	1	1	151.07	151		5547	039	4	11.5	Mussel (w/ umbo)
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	040	0	47.4	Mussel fragments
Upper Perez	HC	2005	934	1162	3145	1	1	151.07	151		5547	040	0	16.4	Mussel fragments
Upper Perez	HC	2005	934	1162	3102	1	1	151.21	151.1		5425	045	22	38.3	Other
Upper Perez	HC	2005	934	1162	3135	2	1	151.1	151.07		5517	001	3	1.1	Lithic debitage
Upper Perez	HC	2005	934	1162	3135	2	1	151.1	151.07		5517	029	4	19.6	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	2005	934	1162	3135	2	1	151.1	151.07	5517	039	5	5	3.4	Mussel (w/ umbo)
Upper Perez	HC	2005	934	1162	3135	2	1	151.1	151.07	5517	040	0	0	10.3	Mussel fragments
Upper Perez	HC	2005	934	1162	3097	29	1	151.25	151.21	5414	029	5	5	11.5	Sandstone FCR
Upper Perez	HC	2005	934	1162	3097	29	1	151.25	151.21	5414	039	1	1	0.4	Mussel (w/ umbo)
Upper Perez	HC	2005	934	1162	3097	29	1	151.25	151.21	5414	040	0	0	1.1	Mussel fragments
Upper Perez	L	2006	1016	1136	2098	48	0	149.31	149.31	6263	001	1	1	4.3	Lithic debitage
Upper Perez	L	2006	1016	1136	3099	49	0	149.24	149.24	6262	002	1	1	10.8	Core
Upper Perez	L	2006	1016	1136	3099	49	0	149.24	149.24	5420	005	1	0	0	Thick biface
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5695	001	8	8	8.1	Lithic debitage
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5696	001	1	1	0.3	Lithic debitage
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5695	004	1	0	0	Modified thin flakes
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5695	029	29	29	387.2	Sandstone FCR
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5695	039	5	5	4.5	Mussel (w/ umbo)
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5695	040	0	0	16.6	Mussel fragments
Upper Perez	HB	2021	931	1154	3198	1	1	150.92	150.82	5696	040	0	0	0.4	Mussel fragments
Upper Perez	HB	2021	931	1154	3316	2	0.5	150.84	150.74	7023	001	6	6	0.4	Lithic debitage
Upper Perez	HB	2021	931	1154	3316	2	0.5	150.84	150.74	7023	039	2	2	1.8	Mussel (w/ umbo)
Upper Perez	HB	2021	931	1154	3316	2	0.5	150.84	150.74	7023	040	0	0	2.4	Mussel fragments
Upper Perez	HB	2021	931	1154	3112	31	1	151.1	151	5453	001	1	1	0.4	Lithic debitage
Upper Perez	HB	2021	931	1154	3112	31	1	151.1	151	5453	029	7	7	315.7	Sandstone FCR
Upper Perez	HB	2021	931	1154	3112	31	1	151.1	151	5453	039	1	1	1.9	Mussel (w/ umbo)
Upper Perez	HB	2021	931	1154	3112	31	1	151.1	151	5453	040	0	0	13.2	Mussel fragments
Upper Perez	HB	2021	931	1154	3117	32	1	151	150.9	5465	001	11	11	22.2	Lithic debitage
Upper Perez	HB	2021	931	1154	3117	32	1	151	150.9	5465	029	31	31	220	Sandstone FCR
Upper Perez	HB	2021	931	1154	3117	32	1	151	150.9	5465	039	7	7	19.9	Mussel (w/ umbo)
Upper Perez	HB	2021	931	1154	3117	32	1	151	150.9	5465	040	0	0	30.4	Mussel fragments
Upper Perez	HB	2021	931	1154	3117	32	1	151	150.9	5465	045	2	2	0.2	Other
Upper Perez	HB	2032	930	1154	3220	1	1	151.94	151.84	5771	001	2	2	1.9	Lithic debitage
Upper Perez	HB	2032	930	1154	3220	1	1	151.94	151.84	5771	003	1	0	0	Modified thick flakes
Upper Perez	HB	2032	930	1154	3220	1	1	151.94	151.84	5771	029	11	11	123.8	Sandstone FCR
Upper Perez	HB	2032	930	1154	3220	1	1	151.94	151.84	5771	039	3	3	4.3	Mussel (w/ umbo)
Upper Perez	HB	2032	930	1154	3220	1	1	151.94	151.84	5771	040	0	0	17.8	Mussel fragments
Upper Perez	HB	2032	930	1154	3315	2	0.5	150.86	150.76	7021	001	7	7	1.8	Lithic debitage
Upper Perez	HB	2032	930	1154	3315	2	0.5	150.86	150.76	7021	029	6	6	6.6	Sandstone FCR
Upper Perez	HB	2032	930	1154	3315	2	0.5	150.86	150.76	7021	039	1	0	0.4	Mussel (w/ umbo)
Upper Perez	HB	2032	930	1154	3315	2	0.5	150.86	150.76	7021	040	0	0	5.5	Mussel fragments
Upper Perez	HB	2032	930	1154	3124	32	1	151.02	150.95	5488	001	19	19	24.2	Lithic debitage
Upper Perez	HB	2032	930	1154	3124	32	1	151.02	150.95	5488	029	25	25	143	Sandstone FCR
Upper Perez	HB	2032	930	1154	3124	32	1	151.02	150.95	5488	039	11	11	23.8	Mussel (w/ umbo)
Upper Perez	HB	2032	930	1154	3124	32	1	151.02	150.95	5488	040	0	0	26.1	Mussel fragments
Upper Perez	HB	2039	929	1150	3402	1	1	151	150.95	7247	001	2	2	0.7	Lithic debitage
Upper Perez	HB	2039	929	1150	3402	1	1	151	150.95	7247	029	7	7	29	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	2039	929	1150	3402	1	1	151	150.95		7247	039	2	7.1	Mussel (w/ umbo)
Upper Perez	HB	2039	929	1150	3402	1	1	151	150.95		7247	040	0	2.7	Mussel fragments
Upper Perez	HB	2039	929	1150	3388	31	1	151.08	151		7204	039	2	0.3	Mussel (w/ umbo)
Upper Perez	HB	2039	929	1150	3388	31	1	151.08	151		7204	040	0	0.6	Mussel fragments
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	001	2	0.9	Lithic debitage
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	029	16	474.2	Sandstone FCR
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	031	236	177.8	Other FCR
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	037	0	0.1	Rabdotus-like
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	039	5	4.8	Mussel (w/ umbo)
Upper Perez	HB	2040	929	1151	3415	1	1	151.13	151.03		7277	040	0	18.9	Mussel fragments
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	001	7	2.5	Lithic debitage
Upper Perez	HB	2040	929	1151	3440	2	1	150.93	150.83		7336	001	5	19	Lithic debitage
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	029	15	248.9	Sandstone FCR
Upper Perez	HB	2040	929	1151	3440	2	1	150.93	150.83		7336	029	22	106.9	Sandstone FCR
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	031	32	20.6	Other FCR
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	037	0	0.09	Rabdotus-like
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	039	4	27.5	Mussel (w/ umbo)
Upper Perez	HB	2040	929	1151	3440	2	1	150.93	150.83		7336	039	8	22.9	Mussel (w/ umbo)
Upper Perez	HB	2040	929	1151	3432	2	1	151.03	150.93		7314	040	0	9	Mussel fragments
Upper Perez	HB	2040	929	1151	3440	2	1	150.93	150.83		7336	040	0	26.1	Mussel fragments
Upper Perez	HB	2041	929	1152	3406	1	1	151.13	151.03		7254	001	5	1.7	Lithic debitage
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	001	8	17.7	Lithic debitage
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	003	1	0	Modified thick flakes
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	004	1	0	Modified thin flakes
Upper Perez	HB	2041	929	1152	3406	1	1	151.13	151.03		7254	029	3	9.8	Sandstone FCR
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	029	11	100.1	Sandstone FCR
Upper Perez	HB	2041	929	1152	3406	1	1	151.13	151.03		7254	039	4	10.3	Mussel (w/ umbo)
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	039	12	27.6	Mussel (w/ umbo)
Upper Perez	HB	2041	929	1152	3406	1	1	151.13	151.03		7254	040	0	6	Mussel fragments
Upper Perez	HB	2041	929	1152	3425	1	1	151.03	150.93		7301	040	0	38.1	Mussel fragments
Upper Perez	HB	2041	929	1152	3428	2	1	150.93	150.83		7306	001	9	13.3	Lithic debitage
Upper Perez	HB	2041	929	1152	3428	2	1	150.93	150.83		7306	003	1	0	Modified thick flakes
Upper Perez	HB	2041	929	1152	3428	2	1	150.93	150.83		7306	029	9	138.7	Sandstone FCR
Upper Perez	HB	2041	929	1152	3428	2	1	150.93	150.83		7306	039	1	0.4	Mussel (w/ umbo)
Upper Perez	HB	2041	929	1152	3428	2	1	150.93	150.83		7306	040	0	6.2	Mussel fragments
Upper Perez	HB	2042	929	1153	3385	1	1	151.13	151.03		7197	001	10	18.7	Lithic debitage
Upper Perez	HB	2042	929	1153	3444	1	1	150.93	150.83		7346	001	8	12.5	Lithic debitage
Upper Perez	HB	2042	929	1153	3444	1	1	150.93	150.83		7346	002	1	0	Core
Upper Perez	HB	2042	929	1153	3444	1	1	150.93	150.83		7346	003	1	0	Modified thick flakes
Upper Perez	HB	2042	929	1153	3444	1	1	150.93	150.83		7346	004	2	0	Modified thin flakes
Upper Perez	HB	2042	929	1153	3444	1	1	150.93	150.83		7197	029	17	239.4	Sandstone FCR
Upper Perez	HB	2042	929	1153	3385	1	1	151.13	151.03		7197	030	1	22.5	Limestone FCR
Upper Perez	HB	2042	929	1153	3385	1	1	151.13	151.03		7197	030	1	22.5	Limestone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=#	Wt (gm)	Material
Upper Perez	HB	2042	929	1153	3385	1	1	151.13	151.03		7197	039	4	11.3	Mussel (w/ umbo)
Upper Perez	HB	2042	929	1153	3385	1	1	151.13	151.03		7197	040	0	26.8	Mussel fragments
Upper Perez	HB	2042	929	1153	3438	2	1	151.03	150.93		7330	001	21	73.5	Lithic debitage
Upper Perez	HB	2042	929	1153	3438	2	1	151.03	150.93		7330	004	1	0	Modified thin flakes
Upper Perez	HB	2042	929	1153	3438	2	1	151.03	150.93		7330	029	36	1222.5	Sandstone FCR
Upper Perez	HB	2042	929	1153	3438	2	1	151.03	150.93		7330	039	22	54.9	Mussel (w/ umbo)
Upper Perez	HB	2042	929	1153	3438	2	1	151.03	150.93		7330	040	0	38.5	Mussel fragments
Upper Perez	HB	2043	929	1154	3133	1	1	151.06	150.96		5513	001	25	11.2	Lithic debitage
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5795	001	19	8.4	Lithic debitage
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5824	001	4	4	Lithic debitage
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5824	003	1	0	Modified thick flakes
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5824	004	4	0	Modified thin flakes
Upper Perez	HB	2043	929	1154	3133	1	1	151.06	150.96		5513	029	21	123.7	Sandstone FCR
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5795	029	33	449	Sandstone FCR
Upper Perez	HB	2043	929	1154	3133	1	1	151.06	150.96		5513	039	9	10.2	Mussel (w/ umbo)
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5795	039	5	13.2	Mussel (w/ umbo)
Upper Perez	HB	2043	929	1154	3133	1	1	151.06	150.96		5513	040	0	23.3	Mussel fragments
Upper Perez	HB	2043	929	1154	3230	1	1	150.98	150.88		5795	040	0	51.6	Mussel fragments
Upper Perez	HB	2043	929	1154	3133	1	1	151.06	150.96		5513	045	3	0.2	Other
Upper Perez	HB	2043	929	1154	3291	2	0.5	151.92	151.82		5963	001	5	0.7	Lithic debitage
Upper Perez	HB	2043	929	1154	3291	2	0.5	151.92	151.82		5963	039	2	1.1	Mussel (w/ umbo)
Upper Perez	HB	2043	929	1154	3291	2	0.5	151.92	151.82		5963	040	0	5.6	Mussel fragments
Upper Perez	HB	2043	929	1154	3291	2	0.5	151.92	151.82		5963	045	1	0.1	Other
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	001	17	47.4	Lithic debitage
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5817	002	1	0	Core
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	003	2	0	Modified thick flakes
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5817	003	1	0	Modified thick flakes
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5825	005	1	0	Thick biface
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	029	48	807.7	Sandstone FCR
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	030	1	27.5	Limestone FCR
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	039	15	14.9	Mussel (w/ umbo)
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	040	0	58.6	Mussel fragments
Upper Perez	HB	2050	928	1153	3236	1	1	151.06	150.96		5813	044	1	0.1	Faunal bone
Upper Perez	HB	2050	928	1153	3278	2	0.5	151.95	151.85		5934	001	8	5.9	Lithic debitage
Upper Perez	HB	2050	928	1153	3278	2	0.5	151.95	151.85		5934	029	3	18.4	Sandstone FCR
Upper Perez	HB	2050	928	1153	3278	2	0.5	151.95	151.85		5934	039	1	1	Mussel (w/ umbo)
Upper Perez	HB	2050	928	1153	3278	2	0.5	151.95	151.85		5934	040	0	7.2	Mussel fragments
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	001	17	60.4	Lithic debitage
Upper Perez	HB	2051	928	1154	3409	1	1	150.85	150.75		7262	001	15	18.7	Lithic debitage
Upper Perez	HB	2051	928	1154	3421	1	1	151.77	151.67		7293	001	5	1.4	Lithic debitage
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	004	1	0	Modified thin flakes
Upper Perez	HB	2051	928	1154	3409	1	1	150.85	150.75		7262	004	1	0	Modified thin flakes

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	029	46	770.7	Sandstone FCR
Upper Perez	HB	2051	928	1154	3409	1	1	150.85	150.75		7262	029	8	212.1	Sandstone FCR
Upper Perez	HB	2051	928	1154	3421	1	1	151.77	151.67		7293	029	8	10.1	Sandstone FCR
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	030	2	97.8	Limestone FCR
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	039	15	24.5	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3409	1	1	150.85	150.75		7262	039	2	5.2	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3421	1	1	151.77	151.67		7293	039	2	2.2	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	040	0	37.6	Mussel fragments
Upper Perez	HB	2051	928	1154	3409	1	1	150.85	150.75		7262	040	0	7.2	Mussel fragments
Upper Perez	HB	2051	928	1154	3421	1	1	151.77	151.67		7293	040	0	5.2	Mussel fragments
Upper Perez	HB	2051	928	1154	3232	1	1	151.07	150.97		5801	045	2	0.1	Faunal bone
Upper Perez	HB	2051	928	1154	3285	2	0.75	151.94	151.84		5948	001	6	3.5	Other
Upper Perez	HB	2051	928	1154	3398	2	0.25	150.95	150.85		7235	001	2	0.2	Lithic debitage
Upper Perez	HB	2051	928	1154	3285	2	0.75	151.94	151.84		5948	029	4	49.5	Sandstone FCR
Upper Perez	HB	2051	928	1154	3398	2	0.25	150.95	150.85		7235	029	2	14.1	Sandstone FCR
Upper Perez	HB	2051	928	1154	3285	2	0.75	151.94	151.84		5948	039	1	0.4	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3285	2	0.75	151.94	151.84		5948	040	0	4.1	Mussel fragments
Upper Perez	HB	2051	928	1154	3398	2	0.25	150.95	150.85		7235	040	0	2.1	Mussel fragments
Upper Perez	HB	2051	928	1154	3285	2	0.75	151.94	151.84		5948	045	1	0.1	Other
Upper Perez	HB	2051	928	1154	3140	30	1	151.17	151.1		5533	001	6	13.8	Lithic debitage
Upper Perez	HB	2051	928	1154	3140	30	1	151.17	151.1		5533	004	1	0	Modified thin flakes
Upper Perez	HB	2051	928	1154	3140	30	1	151.17	151.1		5533	029	9	29.2	Sandstone FCR
Upper Perez	HB	2051	928	1154	3140	30	1	151.17	151.1		5533	040	0	0.4	Mussel fragments
Upper Perez	HB	2051	928	1154	3144	31	1	151.1	151		5545	001	11	16.8	Lithic debitage
Upper Perez	HB	2051	928	1154	3152	31	1	151.09	151.03		5568	001	3	2.7	Lithic debitage
Upper Perez	HB	2051	928	1154	3144	31	1	151.1	151		5545	029	35	771.2	Sandstone FCR
Upper Perez	HB	2051	928	1154	3152	31	1	151.09	151.03		5568	029	21	120.6	Sandstone FCR
Upper Perez	HB	2051	928	1154	3144	31	1	151.1	151		5545	039	3	8.1	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3152	31	1	151.09	151.03		5568	039	1	2.9	Mussel (w/ umbo)
Upper Perez	HB	2051	928	1154	3144	31	1	151.1	151		5545	040	0	19.4	Mussel fragments
Upper Perez	HB	2051	928	1154	3152	31	1	151.09	151.03		5568	040	0	8.9	Mussel fragments
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	001	73	79.3	Lithic debitage
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	002	4	0	Core
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	004	1	0	Modified thin flakes
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	029	78	982.9	Sandstone FCR
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	039	9	37.1	Mussel (w/ umbo)
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	040	0	27.3	Mussel fragments
Upper Perez	HB	2058	927	1154	3213	1	1	151.07	150.97		5749	045	4	0.3	Other
Upper Perez	HB	2058	927	1154	3303	2	0.5	150.97	150.87		5989	029	11	214.4	Sandstone FCR
Upper Perez	HB	2058	927	1154	3303	2	0.5	150.97	150.87		5989	039	2	3.5	Mussel (w/ umbo)
Upper Perez	HB	2058	927	1154	3303	2	0.5	150.97	150.87		5989	040	0	12.9	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HB	2058	927	1154	3143	31	1	151.13	151.06	5543	001	8	11.1	Lithic debitage	
Upper Perez	HB	2058	927	1154	3143	31	1	151.13	151.06	5543	029	14	1225.6	Sandstone FCR	
Upper Perez	HB	2058	927	1154	3143	31	1	151.13	151.06	5543	039	6	13.8	Mussel (w/ umbo)	
Upper Perez	HB	2058	927	1154	3143	31	1	151.13	151.06	5543	040	0	6.3	Mussel fragments	
Upper Perez	HC	2072	925	1163	3125	1	0.35	151.36	151.3	5490	001	2	0.3	Lithic debitage	
Upper Perez	HC	2072	925	1163	3125	1	0.35	151.36	151.3	5490	029	10	297.2	Sandstone FCR	
Upper Perez	HC	2072	925	1163	3129	1	0.35	151.36	151.22	5500	029	2	41.5	Sandstone FCR	
Upper Perez	HC	2072	925	1163	3129	1	0.35	151.36	151.3	5490	040	0	0.6	Mussel fragments	
Upper Perez	HC	2072	925	1163	3129	1	0.35	151.36	151.22	5500	040	0	1.3	Mussel fragments	
Upper Perez	H	2073	946	1105	3149	35	0	150.62	150.62	5559	004	1	0	Modified thin flakes	
Upper Perez	N	2074	1009	1135	3153	56	1	148.57	148.5	5570	001	3	1.3	Lithic debitage	
Upper Perez	N	2074	1009	1135	3153	56	1	148.57	148.5	5570	029	2	4.3	Sandstone FCR	
Upper Perez	N	2074	1009	1135	3153	56	1	148.57	148.5	5570	040	0	0.5	Mussel fragments	
Upper Perez	N	2074	1009	1135	3165	57	1	148.5	148.4	5607	029	2	2.6	Sandstone FCR	
Upper Perez	N	2074	1009	1135	3165	57	1	148.5	148.4	5607	040	0	1.1	Mussel fragments	
Upper Perez	N	2074	1009	1135	3165	57	1	148.5	148.4	5607	045	1	0.1	Other	
Upper Perez	N	2074	1009	1135	3177	58	1	148.4	148.3	5636	001	4	1.9	Lithic debitage	
Upper Perez	N	2074	1009	1135	3177	58	1	148.4	148.3	5636	029	3	3.4	Sandstone FCR	
Upper Perez	N	2074	1009	1135	3177	58	1	148.4	148.3	5636	040	0	0.5	Mussel fragments	
Upper Perez	N	2074	1009	1135	3201	60	1	148.2	148.1	5706	001	2	0.2	Lithic debitage	
Upper Perez	N	2074	1009	1135	3201	60	1	148.2	148.1	5706	029	1	6.8	Sandstone FCR	
Upper Perez	N	2074	1009	1135	3201	60	1	148.2	148.1	5706	039	1	1.5	Mussel (w/ umbo)	
Upper Perez	N	2074	1009	1135	3201	60	1	148.2	148.1	5706	040	0	0.1	Mussel fragments	
Upper Perez	N	2074	1009	1135	3201	60	1	148.2	148.1	5706	045	1	0.7	Other	
Upper Perez	N	2075	1005	1137	3154	59	1	148.25	148.2	5574	001	1	0.3	Lithic debitage	
Upper Perez	N	2075	1005	1137	3154	59	1	148.25	148.2	5574	040	0	0.6	Mussel fragments	
Upper Perez	N	2075	1005	1137	3158	60	1	148.2	148.11	5589	001	1	0.1	Lithic debitage	
Upper Perez	N	2075	1005	1137	3158	60	1	148.2	148.11	5589	040	0	0.7	Mussel fragments	
Upper Perez	N	2075	1005	1137	3158	60	1	148.2	148.11	5589	044	1	0.1	Faunal bone	
Upper Perez	N	2075	1005	1137	3158	60	1	148.2	148.11	5589	045	2	0.2	Other	
Upper Perez	N	2075	1005	1137	3216	61	1	148.1	148	5760	001	2	36.1	Lithic debitage	
Upper Perez	N	2075	1005	1137	3216	61	1	148.1	148	5760	029	1	7.9	Sandstone FCR	
Upper Perez	N	2075	1005	1137	3216	61	1	148.1	148	5760	039	1	0.2	Mussel (w/ umbo)	
Upper Perez	N	2075	1005	1137	3216	61	1	148.1	148	5760	040	0	0.1	Mussel fragments	
Upper Perez	N	2076	1007	1135	3157	56	1	148.55	148.5	5585	029	2	5.8	Sandstone FCR	
Upper Perez	N	2076	1007	1135	3157	56	1	148.55	148.5	5585	040	0	0.3	Mussel fragments	
Upper Perez	N	2076	1007	1135	3157	56	1	148.55	148.5	5585	045	1	0.4	Other	
Upper Perez	N	2076	1007	1135	3163	57	1	148.5	148.4	5601	001	6	1.5	Lithic debitage	
Upper Perez	N	2076	1007	1135	3163	57	1	148.5	148.4	5601	029	2	3.9	Sandstone FCR	
Upper Perez	N	2076	1007	1135	3163	57	1	148.5	148.4	5601	040	0	1.1	Mussel fragments	
Upper Perez	N	2076	1007	1135	3259	58	1	148.4	148.3	5879	006	1	0	Thin biface	
Upper Perez	N	2076	1007	1135	3264	59	1	148.3	148.2	5890	001	6	5.3	Lithic debitage	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	N	2076	1007	1135	3264	59	1	148.3	148.2		5890	039	3	3.2	Mussel (w/ umbo)
Upper Perez	N	2076	1007	1135	3264	59	1	148.3	148.2		5890	040	0	0.7	Mussel fragments
Upper Perez	N	2076	1007	1135	3270	60	1	148.2	148.1		5910	001	1	0.9	Lithic debitage
Upper Perez	N	2076	1007	1135	3270	60	1	148.2	148.1		5910	029	1	0.9	Sandstone FCR
Upper Perez	N	2076	1007	1135	3270	60	1	148.2	148.1		5910	040	0	0.4	Mussel fragments
Upper Perez	N	2076	1007	1135	3270	60	1	148.2	148.1		5910	044	2	0.1	Faunal bone
Upper Perez	N	2076	1007	1135	3271	61	1	148.1	148		5914	001	1	16.5	Lithic debitage
Upper Perez	N	2076	1007	1135	3271	61	1	148.1	148		5914	029	4	9.6	Sandstone FCR
Upper Perez	N	2077	1009	1133	3160	55	1	148.69	148.6		5595	029	1	0.8	Sandstone FCR
Upper Perez	N	2077	1009	1133	3170	56	1	148.6	148.5		5622	001	2	1.6	Lithic debitage
Upper Perez	N	2077	1009	1133	3170	56	1	148.6	148.5		5622	039	1	4.3	Mussel (w/ umbo)
Upper Perez	N	2077	1009	1133	3174	57	1	148.5	148.4		5630	001	1	0.1	Lithic debitage
Upper Perez	N	2077	1009	1133	3174	57	1	148.5	148.4		5630	039	1	0.1	Mussel (w/ umbo)
Upper Perez	N	2077	1009	1133	3174	57	1	148.5	148.4		5630	040	0	0.8	Mussel fragments
Upper Perez	N	2077	1009	1133	3181	58	1	148.4	148.3		5648	001	1	3.3	Lithic debitage
Upper Perez	N	2077	1009	1133	3181	58	1	148.4	148.3		5648	039	1	0.4	Mussel (w/ umbo)
Upper Perez	N	2077	1009	1133	3181	58	1	148.4	148.3		5648	040	0	2	Mussel fragments
Upper Perez	N	2077	1009	1133	3211	59	1	148.3	148.2		5740	040	0	1.8	Mussel fragments
Upper Perez	HC	2079	927	1164	3172	28	1	151.37	151.3		5626	001	2	0	Lithic debitage
Upper Perez	HC	2079	927	1164	3172	28	1	151.37	151.3		5626	029	5	144.9	Sandstone FCR
Upper Perez	HC	2079	927	1164	3172	28	1	151.37	151.3		5626	039	5	5.7	Mussel (w/ umbo)
Upper Perez	HC	2079	927	1164	3172	28	1	151.37	151.3		5626	040	0	1.5	Mussel fragments
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	001	3	3.1	Lithic debitage
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	003	1	0	Modified thick flakes
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	004	1	0	Modified thin flakes
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	029	22	193.9	Sandstone FCR
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	039	9	13.7	Mussel (w/ umbo)
Upper Perez	HC	2079	927	1164	3176	29	1	151.3	151.2		5634	040	0	29.7	Mussel fragments
Upper Perez	N	2080	1005	1136	3173	57	1	148.48	148.4		5628	001	4	3.5	Lithic debitage
Upper Perez	N	2080	1005	1136	3173	57	1	148.48	148.4		5628	004	1	0	Modified thin flakes
Upper Perez	N	2080	1005	1136	3173	57	1	148.48	148.4		5628	039	1	0.7	Mussel (w/ umbo)
Upper Perez	N	2080	1005	1136	3173	57	1	148.48	148.4		5628	040	0	1.1	Mussel fragments
Upper Perez	N	2080	1005	1136	3179	58	1	148.4	148.3		5642	001	6	1.4	Lithic debitage
Upper Perez	N	2080	1005	1136	3179	58	1	148.4	148.3		5642	004	1	0	Modified thin flakes
Upper Perez	N	2080	1005	1136	3179	58	1	148.4	148.3		5642	029	1	14.2	Sandstone FCR
Upper Perez	N	2080	1005	1136	3179	58	1	148.4	148.3		5642	040	0	0.9	Mussel fragments
Upper Perez	N	2080	1005	1136	3184	59	1	148.3	148.2		5654	040	0	0.4	Mussel fragments
Upper Perez	N	2080	1005	1136	3191	60	1	148.2	148.1		5672	029	1	1	Sandstone FCR
Upper Perez	N	2080	1005	1136	3191	60	1	148.2	148.1		5672	040	0	0.2	Mussel fragments
Upper Perez	N	2080	1005	1136	3234	61	1	148.1	148		5807	001	1	0.2	Lithic debitage
Upper Perez	N	2080	1005	1136	3234	61	1	148.1	148		5807	004	1	0	Modified thin flakes
Upper Perez	N	2082	1009	1138	3185	61	0.75	148.1	148		5656	001	1	0.1	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	N	2082	1009	1138	3185	61	0.75	148.1	148		5656	029	2	2.3	Sandstone FCR
Upper Perez	N	2082	1009	1138	3185	61	0.75	148.1	148		5690	034	1	349.3	Misc Unaltered Cobbles
Upper Perez	N	2082	1009	1138	3185	61	0.75	148.1	148		5656	040	0	1.5	Mussel fragments
Upper Perez	N	2082	1009	1138	3185	61	0.75	148.1	148		5656	044	1	0.1	Faunal bone
Upper Perez	HC	2083	928	1163	3182	1	1	151.29	151.2		5650	001	4	1.3	Lithic debitage
Upper Perez	HC	2083	928	1163	3182	1	1	151.29	151.2		5650	029	12	161.6	Sandstone FCR
Upper Perez	HC	2083	928	1163	3182	1	1	151.29	151.2		5650	039	5	19.2	Mussel (w/ umbo)
Upper Perez	HC	2083	928	1163	3182	1	1	151.29	151.2		5650	040	0	15.7	Mussel fragments
Upper Perez	HC	2084	931	1163	3189	1	1	151.27	0		5668	029	2	13.1	Sandstone FCR
Upper Perez	HC	2084	931	1163	3189	1	1	151.27	0		5668	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HC	2084	931	1163	3189	1	1	151.27	0		5668	040	0	34.7	Mussel fragments
Upper Perez	HC	2085	929	1166	3192	1	0.3	151.32	151.2		5674	001	3	2.8	Lithic debitage
Upper Perez	HC	2085	929	1166	3192	1	0.3	151.32	151.2		5674	004	1	0	Modified thin flakes
Upper Perez	HC	2085	929	1166	3192	1	0.3	151.32	151.2		5674	029	6	51.2	Sandstone FCR
Upper Perez	HC	2085	929	1166	3192	1	0.3	151.32	151.2		5674	039	5	2.7	Mussel (w/ umbo)
Upper Perez	HC	2085	929	1166	3192	1	0.3	151.32	151.2		5674	040	0	3.6	Mussel fragments
Upper Perez	HC	2086	928	1164	3190	28	1	151.34	151.3		5670	001	2	0.6	Lithic debitage
Upper Perez	HC	2086	928	1164	3190	28	1	151.34	151.3		5670	029	1	0.5	Sandstone FCR
Upper Perez	HC	2086	928	1164	3190	28	1	151.34	151.3		5670	039	2	7.4	Mussel (w/ umbo)
Upper Perez	HC	2086	928	1164	3190	28	1	151.34	151.3		5670	040	0	2.7	Mussel fragments
Upper Perez	HC	2086	928	1164	3194	29	1	151.3	151.2		5680	001	6	0.3	Lithic debitage
Upper Perez	HC	2086	928	1164	3194	29	1	151.3	151.2		5680	002	1	0	Core
Upper Perez	HC	2086	928	1164	3194	29	1	151.3	151.2		5680	029	21	532.7	Sandstone FCR
Upper Perez	HC	2086	928	1164	3194	29	1	151.3	151.2		5680	039	20	42.6	Mussel (w/ umbo)
Upper Perez	HC	2086	928	1164	3194	29	1	151.3	151.2		5680	040	0	37.4	Mussel fragments
Upper Perez	N	2088	1008	1136	3212	59	1	148.24	148.2		5742	040	0	1	Mussel fragments
Upper Perez	N	2088	1008	1136	3245	61	1	148.1	148		5842	011	1	0	Thick uniface
Upper Perez	N	2089	1008	1138	3221	60	0.8	148.15	148.1		5775	040	0	0.4	Mussel fragments
Upper Perez	N	2089	1008	1138	3249	61	0.8	148.1	148		5853	040	0	1.2	Mussel fragments
Upper Perez	HC	2090	932	1167	3202	1	0.35	151.37	151.3	94	5712	001	15	12.2	Lithic debitage
Upper Perez	HC	2090	932	1167	3210	1	0.65	151.37	151.3		5738	001	3	1.9	Lithic debitage
Upper Perez	HC	2090	932	1167	3202	1	0.35	151.37	151.3	94	5712	029	14	115	Sandstone FCR
Upper Perez	HC	2090	932	1167	3210	1	0.65	151.37	151.3		5738	029	8	36.8	Sandstone FCR
Upper Perez	HC	2090	932	1167	3202	1	0.35	151.37	151.3	94	5712	039	12	44.6	Mussel (w/ umbo)
Upper Perez	HC	2090	932	1167	3210	1	0.65	151.37	151.3		5738	039	4	4.9	Mussel (w/ umbo)
Upper Perez	HC	2090	932	1167	3202	1	0.35	151.37	151.3	94	5712	040	0	33.4	Mussel fragments
Upper Perez	HC	2090	932	1167	3210	1	0.65	151.37	151.3		5738	040	0	10.7	Mussel fragments
Upper Perez	HC	2090	932	1167	3202	1	0.35	151.37	151.3	94	5712	045	1	0.1	Other
Upper Perez	N	2091	1009	1137	3205	59	1	148.27	148.2		5722	039	1	0.9	Mussel (w/ umbo)
Upper Perez	N	2091	1009	1137	3214	61	1	148.1	148		5753	039	1	0.9	Mussel (w/ umbo)
Upper Perez	N	2092	996	1149	3224	84	0	145.75	145.75		5783	044	58	3.1	Faunal bone
Upper Perez	N	2092	996	1149	3225	84	0	145.77	145.77		5784	044	7	15.7	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	N	2092	996	1149	3226	84	0	145.77	145.77		5785	044	61	2.2	Faunal bone
Upper Perez	N	2093	995	1149	3227	84	0	145.75	145.75		5786	044	11	14	Faunal bone
Upper Perez	N	2093	995	1149	3227	84	0	145.75	145.75		5786	045	1	48.7	Other
Upper Perez	N	2094	1008	1137	3231	59	1	148.26	148.2		5799	001	1	0.1	Lithic debitage
Upper Perez	N	2094	1008	1137	3237	60	1	148.2	148.1		5818	040	0	0.1	Mussel fragments
Upper Perez	N	2094	1008	1137	3260	61	1	148.1	148		5883	029	1	1.7	Sandstone FCR
Upper Perez	N	2094	1008	1137	3260	61	1	148.1	148		5883	040	0	0.4	Mussel fragments
Upper Perez	HC	2095	931	1166	3239	1	0.25	151.33	151.2	93	5746	001	4	13.8	Lithic debitage
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	001	6	11.5	Lithic debitage
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	003	1	0	Modified thick flakes
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	004	1	0	Modified thin flakes
Upper Perez	HC	2095	931	1166	3239	1	0.25	151.33	151.2	93	5746	029	7	60.4	Sandstone FCR
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	029	18	252.1	Sandstone FCR
Upper Perez	HC	2095	931	1166	3239	1	0.25	151.33	151.2	93	5746	039	8	25.2	Mussel (w/ umbo)
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	039	12	34.4	Mussel (w/ umbo)
Upper Perez	HC	2095	931	1166	3239	1	0.25	151.33	151.2	93	5746	040	0	17.8	Mussel fragments
Upper Perez	HC	2095	931	1166	3219	1	0.75	151.3	151.2		5769	040	0	44.3	Mussel fragments
Upper Perez	N	2096	1009	1136	3242	59	1	148.29	148.2		5834	029	1	5.5	Sandstone FCR
Upper Perez	N	2096	1009	1136	3242	59	1	148.29	148.2		5834	040	0	0.9	Mussel fragments
Upper Perez	N	2096	1009	1136	3242	59	1	148.29	148.2		5834	044	1	2.6	Faunal bone
Upper Perez	HC	2097	929	1164	3301	1	1	151.2	151.1		5985	001	12	20.3	Lithic debitage
Upper Perez	HC	2097	929	1164	3301	1	1	151.2	151.1		5985	003	1	0	Modified thick flakes
Upper Perez	HC	2097	929	1164	3301	1	1	151.2	151.1		5985	029	35	330.6	Sandstone FCR
Upper Perez	HC	2097	929	1164	3301	1	1	151.2	151.1		5985	039	12	12.9	Mussel (w/ umbo)
Upper Perez	HC	2097	929	1164	3301	1	1	151.2	151.1		5985	040	0	16	Mussel fragments
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	001	7	8.7	Lithic debitage
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	004	1	0	Modified thin flakes
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	029	16	415.1	Sandstone FCR
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	030	1	13.5	Limestone FCR
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	036	1	0	Ocher
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	039	6	3.5	Mussel (w/ umbo)
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7265	040	0	16.8	Mussel fragments
Upper Perez	HC	2097	929	1164	3410	2	1	151.1	151		7003	001	7	3.2	Lithic debitage
Upper Perez	HC	2100	929	1165	3309	1	1	151.36	151.3		7053	001	3	3	Lithic debitage
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7344	001	5	2.7	Lithic debitage
Upper Perez	HC	2100	929	1165	3443	1	0.9	151.04	151		7053	002	1	0	Core
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7053	003	1	0	Modified thick flakes
Upper Perez	HC	2100	929	1165	3309	1	1	151.2	151.1		7003	029	4	122.6	Sandstone FCR
Upper Perez	HC	2100	929	1165	3309	1	1	151.36	151.3		7053	029	22	309.6	Sandstone FCR
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7344	029	4	49.8	Sandstone FCR
Upper Perez	HC	2100	929	1165	3443	1	0.9	151.04	151		7053	030	2	14.7	Limestone FCR
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7003	039	3	2.2	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3309	1	1	151.36	151.3						

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7053	039	9	20.1	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3443	1	0.9	151.04	151		7344	039	3	0.7	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3309	1	1	151.36	151.3		7003	040	0	3.2	Mussel fragments
Upper Perez	HC	2100	929	1165	3329	1	1	151.2	151.1		7053	040	0	18.8	Mussel fragments
Upper Perez	HC	2100	929	1165	3443	1	0.9	151.04	151		7344	040	0	7.8	Mussel fragments
Upper Perez	HC	2100	929	1165	3318	2	1	151.3	151.2		7028	001	1	9.2	Lithic debitage
Upper Perez	HC	2100	929	1165	3442	2	0.1	151.1	151.04	102	7341	001	1	0.4	Lithic debitage
Upper Perez	HC	2100	929	1165	3318	2	1	151.3	151.2		7028	001	1	9.2	Lithic debitage
Upper Perez	HC	2100	929	1165	3442	2	0.1	151.1	151.04	102	7341	029	7	271.7	Sandstone FCR
Upper Perez	HC	2100	929	1165	3442	2	0.1	151.1	151.04	102	7341	029	4	88.8	Sandstone FCR
Upper Perez	HC	2100	929	1165	3318	2	1	151.3	151.2		7028	039	1	0.9	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3441	2	0.9	151.1	151.04		7339	039	2	1.5	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3442	2	0.1	151.1	151.04	102	7341	039	1	2.7	Mussel (w/ umbo)
Upper Perez	HC	2100	929	1165	3318	2	1	151.3	151.2		7028	040	0	6.4	Mussel fragments
Upper Perez	HC	2100	929	1165	3441	2	0.9	151.1	151.04		7339	040	0	4.5	Mussel fragments
Upper Perez	HC	2100	929	1165	3442	2	0.1	151.1	151.04	102	7341	040	0	3.2	Mussel fragments
Upper Perez	H	2106	994	1150	3448	1	0	145.88	145.79		7352	006	4	0	Thin biface
Upper Perez	H	2107	995	1150	3449	1	0	145.91	145.8		7352	036	4	0.36	Ocher
Upper Perez	H	2107	995	1150	3449	1	1	145.91	145.8		7353	005	4	0	Thick biface
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7353	005	4	0	Thick biface
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	001	6	1.5	Lithic debitage
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	031	31	19.9	Other FCR
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	037	0	0.5	Rabdotus-like
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	039	2	7.1	Mussel (w/ umbo)
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	040	0	0.8	Mussel fragments
Upper Perez	T	2117	946	1097	3536	1	1	149.7	149.6		7715	044	1	0.09	Faunal bone
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	001	8	7.5	Lithic debitage
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	029	14	52.8	Sandstone FCR
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	030	11	29.9	Limestone FCR
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	031	133	71.7	Other FCR
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	037	0	32.8	Rabdotus-like
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	039	3	8.7	Mussel (w/ umbo)
Upper Perez	T	2117	946	1097	3540	2	1	149.6	149.5		7724	040	0	1.4	Mussel fragments
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	001	5	1.1	Lithic debitage
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	029	21	685.4	Sandstone FCR
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	030	13	283.6	Limestone FCR
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	031	106	44.1	Other FCR
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	037	0	9.2	Rabdotus-like
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	039	4	4.4	Mussel (w/ umbo)
Upper Perez	T	2117	946	1097	3542	3	1	149.5	149.4		7744	040	0	5.2	Mussel fragments
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3		7757	001	12	1.5	Lithic debitage
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3		7757	029	32	557.5	Sandstone FCR
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3		7757	030	18	133	Limestone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3	7757	031	26	30.1	Other FCR	
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3	7757	037	0	13.8	Rabdotus-like	
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3	7757	039	3	1.2	Mussel (w/ umbo)	
Upper Perez	T	2117	946	1097	3545	4	1	149.4	149.3	7757	040	0	1.7	Mussel fragments	
Upper Perez	T	2117	946	1097	3547	5	1	149.3	149.2	7766	001	1	0.1	Lithic debitage	
Upper Perez	T	2117	946	1097	3547	5	1	149.3	149.2	7766	029	1	21.4	Sandstone FCR	
Upper Perez	T	2117	946	1097	3547	5	1	149.3	149.2	7766	030	4	0.7	Limestone FCR	
Upper Perez	T	2117	946	1097	3547	5	1	149.3	149.2	7766	031	129	59.9	Other FCR	
Upper Perez	T	2117	946	1097	3547	5	1	149.3	149.2	7766	040	0	0.8	Mussel fragments	
Upper Perez	T	2118	0	0	3639	0	0	0	0	8153	002	1	0	Core	
Upper Perez	T	2118	0	0	3638	0	0	0	0	8152	003	1	0	Modified thick flakes	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	001	6	1.19	Lithic debitage	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	031	54	68.7	Other FCR	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	037	0	6.6	Rabdotus-like	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	039	1	0.6	Mussel (w/ umbo)	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	040	0	3	Mussel fragments	
Upper Perez	T	2120	946	1100	3537	1	1	149.73	149.66	7720	044	1	0.09	Faunal bone	
Upper Perez	T	2120	946	1100	3543	2	1	149.66	149.56	7749	001	3	0.2	Lithic debitage	
Upper Perez	T	2120	946	1100	3543	2	1	149.66	149.56	7749	031	65	60.2	Other FCR	
Upper Perez	T	2120	946	1100	3543	2	1	149.66	149.56	7749	037	0	15.9	Rabdotus-like	
Upper Perez	T	2120	946	1100	3543	2	1	149.66	149.56	7749	044	2	0.1	Faunal bone	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	001	5	1.8	Lithic debitage	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	029	2	24.4	Sandstone FCR	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	030	2	56.9	Limestone FCR	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	031	37	53	Other FCR	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	037	0	9.1	Rabdotus-like	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	039	1	2.8	Mussel (w/ umbo)	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	040	0	0.7	Mussel fragments	
Upper Perez	T	2120	946	1100	3546	3	1	149.56	149.46	7762	044	1	0.1	Faunal bone	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	029	3	35.6	Sandstone FCR	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	030	4	6.2	Limestone FCR	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	031	15	21.2	Other FCR	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	037	0	7.2	Rabdotus-like	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	039	1	7	Mussel (w/ umbo)	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	040	0	7.6	Mussel fragments	
Upper Perez	T	2120	946	1100	3549	4	1	149.46	149.36	7775	044	1	0.09	Faunal bone	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	001	2	0.1	Lithic debitage	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	029	3	99.1	Sandstone FCR	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	030	6	3	Limestone FCR	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	031	18	20.8	Other FCR	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	037	0	27.6	Rabdotus-like	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	039	3	3.6	Mussel (w/ umbo)	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	040	0	8	Mussel fragments	
Upper Perez	T	2120	946	1100	3554	5	1	149.36	149.26	7797	044	6	0.4	Faunal bone	
Upper Perez	T	2123	946	1103	3544	1	1	149.77	149.67	7753	001	3	0.2	Lithic debitage	
Upper Perez	T	2123	946	1103	3544	1	1	149.77	149.67	7753	031	155	128.4	Other FCR	
Upper Perez	T	2123	946	1103	3544	1	1	149.77	149.67	7753	037	0	7.1	Rabdotus-like	
Upper Perez	T	2123	946	1103	3544	1	1	149.77	149.67	7753	039	1	0.7	Mussel (w/ umbo)	
Upper Perez	T	2123	946	1103	3548	2	1	149.67	149.57	7771	029	9	93.4	Sandstone FCR	
Upper Perez	T	2123	946	1103	3548	2	1	149.67	149.57	7771	030	1	0.5	Limestone FCR	
Upper Perez	T	2123	946	1103	3548	2	1	149.67	149.57	7771	031	90	69.1	Other FCR	
Upper Perez	T	2123	946	1103	3548	2	1	149.67	149.57	7771	037	0	21	Rabdotus-like	
Upper Perez	T	2123	946	1103	3548	2	1	149.67	149.57	7771	039	2	1.3	Mussel (w/ umbo)	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	001	7	13.8	Lithic debitage	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	029	7	41.3	Sandstone FCR	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	030	1	0.8	Limestone FCR	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	031	65	60.4	Other FCR	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	037	0	5.1	Rabdotus-like	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	039	1	0.3	Mussel (w/ umbo)	
Upper Perez	T	2123	946	1103	3550	3	1	149.57	149.47	7779	040	0	1.7	Mussel fragments	
Upper Perez	T	2123	946	1103	3552	4	1	149.47	149.37	7788	001	11	2.9	Lithic debitage	
Upper Perez	T	2123	946	1103	3552	4	1	149.47	149.37	7788	029	3	89.8	Sandstone FCR	
Upper Perez	T	2123	946	1103	3552	4	1	149.47	149.37	7788	031	30	21.3	Other FCR	
Upper Perez	T	2123	946	1103	3552	4	1	149.47	149.37	7788	037	0	5.4	Rabdotus-like	
Upper Perez	T	2123	946	1103	3552	4	1	149.47	149.37	7788	040	0	3.2	Mussel fragments	
Upper Perez	T	2123	946	1103	3556	5	1	149.37	149.27	7806	001	8	0.5	Lithic debitage	
Upper Perez	T	2123	946	1103	3556	5	1	149.37	149.27	7806	030	7	1.2	Limestone FCR	
Upper Perez	T	2123	946	1103	3556	5	1	149.37	149.27	7806	031	14	12.1	Other FCR	
Upper Perez	T	2123	946	1103	3556	5	1	149.37	149.27	7806	037	0	1.9	Rabdotus-like	
Upper Perez	T	2123	946	1103	3556	5	1	149.37	149.27	7806	040	0	3.4	Mussel fragments	
Upper Perez	T	2124	945	1097	3551	1	1	149.56	149.5	7783	001	1	0.2	Lithic debitage	
Upper Perez	T	2124	945	1097	3551	1	1	149.56	149.5	7783	031	13	13.6	Other FCR	
Upper Perez	T	2124	945	1097	3551	1	1	149.56	149.5	7783	039	3	6.7	Mussel (w/ umbo)	
Upper Perez	T	2124	945	1097	3551	1	1	149.56	149.5	7783	040	0	13	Mussel fragments	
Upper Perez	T	2124	945	1097	3553	2	1	149.5	149.4	7792	030	2	0.8	Limestone FCR	
Upper Perez	T	2124	945	1097	3553	2	1	149.5	149.4	7792	031	28	27.6	Other FCR	
Upper Perez	T	2124	945	1097	3553	2	1	149.5	149.4	7792	037	0	10.4	Rabdotus-like	
Upper Perez	T	2124	945	1097	3553	2	1	149.5	149.4	7792	039	1	2.3	Mussel (w/ umbo)	
Upper Perez	T	2124	945	1097	3553	2	1	149.5	149.4	7792	040	0	21.1	Mussel fragments	
Upper Perez	T	2124	945	1097	3555	3	1	149.5	149.4	7801	001	2	1.7	Lithic debitage	
Upper Perez	T	2124	945	1097	3555	3	1	149.5	149.4	7801	029	2	561.4	Sandstone FCR	
Upper Perez	T	2124	945	1097	3555	3	1	149.5	149.4	7801	031	20	31.6	Other FCR	
Upper Perez	T	2124	945	1097	3555	3	1	149.5	149.4	7801	037	0	19.4	Rabdotus-like	
Upper Perez	T	2124	945	1097	3555	3	1	149.5	149.4	7801	040	0	4.1	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	001	3	0.9	Lithic debitage	
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	030	4	1.8	Limestone FCR	
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	031	46	49.4	Other FCR	
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	037	0	34.4	Rabdotus-like	
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	039	3	2.3	Mussel (w/ umbo)	
Upper Perez	T	2124	945	1097	3559	4	1	149.3	149.2	7818	040	0	0.9	Mussel fragments	
Upper Perez	T	2127	945	1100	3557	1	1	149.72	149.62	7810	001	1	0.4	Lithic debitage	
Upper Perez	T	2127	945	1100	3557	1	1	149.72	149.62	7810	031	15	11.3	Other FCR	
Upper Perez	T	2127	945	1100	3557	1	1	149.72	149.62	7810	038	0	0.3	Gastropods (incl. frags)	
Upper Perez	T	2127	945	1100	3557	1	1	149.72	149.62	7810	040	0	0.7	Mussel fragments	
Upper Perez	T	2127	945	1100	3562	2	0.8	149.62	149.52	7831	001	3	8	Lithic debitage	
Upper Perez	T	2127	945	1100	3562	2	0.8	149.62	149.52	7831	029	3	15.1	Sandstone FCR	
Upper Perez	T	2127	945	1100	3562	2	0.8	149.62	149.52	7831	031	64	80.7	Other FCR	
Upper Perez	T	2127	945	1100	3562	2	0.8	149.62	149.52	7831	037	0	8.7	Rabdotus-like	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	001	5	3.4	Lithic debitage	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	001	1	38.5	Lithic debitage	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	029	7	35.8	Sandstone FCR	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	030	2	1.5	Limestone FCR	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	031	49	84.9	Other FCR	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	038	0	42.6	Gastropods (incl. frags)	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	039	1	1.7	Mussel (w/ umbo)	
Upper Perez	T	2127	945	1100	3564	3	0.8	149.52	149.42	7839	040	0	4.8	Mussel fragments	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	001	12	0.3	Lithic debitage	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	030	1	0.3	Limestone FCR	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	031	38	42.3	Other FCR	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	037	0	27.5	Rabdotus-like	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	039	3	9.8	Mussel (w/ umbo)	
Upper Perez	T	2127	945	1100	3569	4	1	149.42	149.3	7860	040	0	3.3	Mussel fragments	
Upper Perez	T	2127	945	1100	3571	5	1	149.32	149.22	7868	030	4	1.3	Limestone FCR	
Upper Perez	T	2127	945	1100	3571	5	1	149.32	149.22	7868	031	11	22.5	Other FCR	
Upper Perez	T	2127	945	1100	3571	5	1	149.32	149.22	7868	037	0	59.1	Rabdotus-like	
Upper Perez	T	2127	945	1100	3571	5	1	149.32	149.22	7868	040	0	1.6	Mussel fragments	
Upper Perez	T	2130	945	1103	3558	1	1	149.77	149.69	7814	029	2	1.6	Sandstone FCR	
Upper Perez	T	2130	945	1103	3558	1	1	149.77	149.69	7814	031	70	39.3	Other FCR	
Upper Perez	T	2130	945	1103	3558	1	1	149.77	149.69	7814	040	0	0.2	Mussel fragments	
Upper Perez	T	2130	945	1103	3560	2	1	149.69	149.59	7823	031	46	45.8	Other FCR	
Upper Perez	T	2130	945	1103	3560	2	1	149.69	149.59	7823	037	0	5.7	Rabdotus-like	
Upper Perez	T	2130	945	1103	3560	2	1	149.69	149.59	7823	039	1	0.3	Mussel (w/ umbo)	
Upper Perez	T	2130	945	1103	3563	3	0.8	149.59	149.49	7835	001	6	10.6	Lithic debitage	
Upper Perez	T	2130	945	1103	3563	3	0.8	149.59	149.49	7835	029	2	8.7	Sandstone FCR	
Upper Perez	T	2130	945	1103	3563	3	0.8	149.59	149.49	7835	031	55	65	Other FCR	
Upper Perez	T	2130	945	1103	3563	3	0.8	149.59	149.49	7835	037	0	1.8	Rabdotus-like	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2130	945	1103	3563	3	0.8	149.59	149.49		7835	040	0	17.1	Mussel fragments
Upper Perez	T	2130	945	1103	3566	4	1	149.49	149.39		7847	001	4	4.4	Lithic debitage
Upper Perez	T	2130	945	1103	3566	4	1	149.49	149.39		7847	031	23	20.8	Other FCR
Upper Perez	T	2130	945	1103	3566	4	1	149.49	149.39		7847	037	0	16.9	Rabdotus-like
Upper Perez	T	2130	945	1103	3566	4	1	149.49	149.39		7847	040	0	7.4	Mussel fragments
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	001	1	0.09	Lithic debitage
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	029	1	3.1	Sandstone FCR
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	030	1	3.8	Limestone FCR
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	031	35	45.2	Other FCR
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	037	0	28.9	Rabdotus-like
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	039	2	1.3	Mussel (w/ umbo)
Upper Perez	T	2130	945	1103	3567	5	1	149.39	149.29		7852	040	0	4	Mussel fragments
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	001	4	12.5	Lithic debitage
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	029	5	51.9	Sandstone FCR
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	031	19	27.5	Other FCR
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	037	0	5.8	Rabdotus-like
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	039	2	4.1	Mussel (w/ umbo)
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	040	0	0.9	Mussel fragments
Upper Perez	T	2131	947	1097	3561	1	0.8	149.66	149.6		7827	044	2	1.1	Faunal bone
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	001	17	21.1	Lithic debitage
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	029	9	118.4	Sandstone FCR
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	030	10	12.1	Limestone FCR
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	031	49	61.5	Other FCR
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	037	0	66.1	Rabdotus-like
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	039	11	22.6	Mussel (w/ umbo)
Upper Perez	T	2131	947	1097	3565	2	0.8	149.6	149.5		7843	040	0	31	Mussel fragments
Upper Perez	T	2131	947	1097	3568	3	1	149.5	149.4	106	7856	029	14	71.8	Sandstone FCR
Upper Perez	T	2131	947	1097	3568	3	1	149.5	149.4	106	7856	030	11	10.6	Limestone FCR
Upper Perez	T	2131	947	1097	3568	3	1	149.5	149.4	106	7856	031	21	26.7	Other FCR
Upper Perez	T	2131	947	1097	3568	3	1	149.5	149.4	106	7856	040	0	7.1	Mussel fragments
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7937	001	1	0.2	Lithic debitage
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7936	029	16	1357	Sandstone FCR
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7937	029	3	226	Sandstone FCR
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7936	030	2	2.2	Limestone FCR
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7936	031	8	4.8	Other FCR
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7937	031	41	18.4	Other FCR
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7936	037	0	4	Rabdotus-like
Upper Perez	T	2131	947	1097	3586	4	1	149.4	149.3	106	7937	037	0	9.2	Rabdotus-like
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2	7952	001	7	18.4	Lithic debitage	
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2	7952	029	2	5.8	Sandstone FCR	
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2	7952	030	1	4.5	Limestone FCR	
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2	7952	031	45	53.9	Other FCR	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2		7952	037	0	47.3	Rabdotus-like
Upper Perez	T	2131	947	1097	3589	5	1	149.3	149.2		7952	040	0	1.8	Mussel fragments
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	001	10	9	Lithic debitage
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	004	1	0	Modified thin flakes
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	029	7	482	Sandstone FCR
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	031	21	43.4	Other FCR
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	039	1	3.2	Mussel (w/ umbo)
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	040	1	16	Mussel fragments
Upper Perez	T	2132	944	1106	3574	2	1	149.65	149.55		7881	044	1	0.09	Faunal bone
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	001	31	29.9	Lithic debitage
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	029	9	955.6	Sandstone FCR
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	030	2	70	Limestone FCR
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	031	58	77.5	Other FCR
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	037	0	1.1	Rabdotus-like
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	039	2	1.1	Mussel (w/ umbo)
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	040	0	23.8	Mussel fragments
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	044	3	0.6	Faunal bone
Upper Perez	T	2132	944	1106	3580	3	1	149.55	149.45		7907	045	1	0.1	Other
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	001	45	42	Lithic debitage
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7974	001	2	8.8	Lithic debitage
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7973	005	1	0	Thick biface
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	029	4	328.5	Sandstone FCR
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7974	029	1	5.7	Sandstone FCR
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	030	1	20.4	Limestone FCR
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	031	64	437.2	Other FCR
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	039	6	6.7	Mussel (w/ umbo)
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	040	0	19.9	Mussel fragments
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7974	040	0	1.5	Mussel fragments
Upper Perez	T	2132	944	1106	3582	4	1	149.45	149.35		7916	044	1	0.2	Faunal bone
Upper Perez	T	2132	944	1106	3594	5	1	149.35	149.25		7975	001	9	1.7	Lithic debitage
Upper Perez	T	2132	944	1106	3594	5	1	149.35	149.25		7975	031	18	11.7	Other FCR
Upper Perez	T	2132	944	1106	3594	5	1	149.35	149.25		7975	039	1	1.2	Mussel (w/ umbo)
Upper Perez	T	2132	944	1106	3594	5	1	149.35	149.25		7975	044	1	0.09	Faunal bone
Upper Perez	T	2133	943	1106	3588	1	0.25	149.65	149.55		7948	001	3	1.9	Lithic debitage
Upper Perez	T	2133	943	1106	3588	1	0.25	149.65	149.55		7948	031	7	3.6	Other FCR
Upper Perez	T	2133	943	1106	3588	1	0.25	149.65	149.55		7948	037	0	2.8	Rabdotus-like
Upper Perez	T	2133	943	1106	3590	2	0.25	149.55	149.45		7956	001	1	0.09	Lithic debitage
Upper Perez	T	2133	943	1106	3590	2	0.25	149.55	149.45		7956	031	11	7.1	Other FCR
Upper Perez	T	2133	943	1106	3590	2	0.25	149.55	149.45		7956	038	0	3.3	Gastropods (incl. frags)
Upper Perez	T	2133	943	1106	3590	2	0.25	149.55	149.45		7956	040	0	1	Mussel fragments
Upper Perez	T	2133	943	1106	3592	3	0.3	149.45	149.33		7965	001	2	0.1	Lithic debitage
Upper Perez	T	2133	943	1106	3592	3	0.3	149.45	149.33		7965	031	10	22.5	Other FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2133	943	1106	3595	4	0.25	149.33	149.25	7979	001	4	4	0.2	Lithic debitage
Upper Perez	T	2133	943	1106	3595	4	0.25	149.33	149.25	7979	031	4	4	3	Other FCR
Upper Perez	T	2134	942	1106	3577	1	1	149.71	149.61	7893	001	8	1	1	Lithic debitage
Upper Perez	T	2134	942	1106	3577	1	1	149.71	149.61	7893	031	34	26	26	Other FCR
Upper Perez	T	2134	942	1106	3577	1	1	149.71	149.61	7893	037	0	1	1.1	Rabdotus-like
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	001	13	1	1.2	Lithic debitage
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	015	1	0	0	Hammerstone
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	029	2	2	276.6	Sandstone FCR
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	031	28	28	22.7	Other FCR
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	037	0	0	5.9	Rabdotus-like
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	039	1	1	2.2	Mussel (w/ umbo)
Upper Perez	T	2134	942	1106	3584	2	1	149.61	149.51	7926	040	0	0	1.7	Mussel fragments
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	001	20	20	34.8	Lithic debitage
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	029	7	7	26.3	Sandstone FCR
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	031	13	13	15.1	Other FCR
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	037	0	0	5.9	Rabdotus-like
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	039	2	2	2	Mussel (w/ umbo)
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	040	0	0	5.9	Mussel fragments
Upper Perez	T	2134	942	1106	3598	3	1	149.51	149.41	7991	044	6	6	0.4	Faunal bone
Upper Perez	T	2134	942	1106	3599	4	1	149.41	149.31	7996	001	1	1	0.4	Lithic debitage
Upper Perez	T	2134	942	1106	3599	4	1	149.41	149.31	7996	029	1	1	33.1	Sandstone FCR
Upper Perez	T	2134	942	1106	3599	4	1	149.41	149.31	7996	031	8	8	5.1	Other FCR
Upper Perez	T	2134	942	1106	3599	4	1	149.41	149.31	7996	037	0	0	4.7	Rabdotus-like
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	001	1	1	0.09	Lithic debitage
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	031	14	14	9.3	Other FCR
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	037	0	0	1	Rabdotus-like
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	039	1	1	0.5	Mussel (w/ umbo)
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	040	0	0	1.2	Mussel fragments
Upper Perez	T	2135	941	1106	3591	1	1	149.74	149.64	7961	044	3	3	0.1	Faunal bone
Upper Perez	T	2135	941	1106	3593	2	1	149.64	149.54	7969	001	12	12	7.2	Lithic debitage
Upper Perez	T	2135	941	1106	3593	2	1	149.64	149.54	7969	031	6	6	7.7	Other FCR
Upper Perez	T	2135	941	1106	3593	2	1	149.64	149.54	7969	040	0	0	0.7	Mussel fragments
Upper Perez	T	2135	941	1106	3593	2	1	149.64	149.54	7969	044	5	5	0.3	Faunal bone
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	001	19	19	13.3	Lithic debitage
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	029	5	5	79.5	Sandstone FCR
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	031	12	12	9.5	Other FCR
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	039	3	3	3	Mussel (w/ umbo)
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	040	0	0	3.8	Mussel fragments
Upper Perez	T	2135	941	1106	3596	3	1	149.54	149.44	7983	044	4	4	0.2	Faunal bone
Upper Perez	T	2135	941	1106	3597	4	1	149.44	149.34	7987	001	4	4	0.6	Lithic debitage
Upper Perez	T	2135	941	1106	3597	4	1	149.44	149.34	7987	029	1	1	2.7	Sandstone FCR
Upper Perez	T	2135	941	1106	3597	4	1	149.44	149.34	7987	030	7	7	0.4	Limestone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2135	941	1106	3597	4	1	149.44	149.34		7987	031	8	6.8	Other FCR
Upper Perez	T	2135	941	1106	3597	4	1	149.44	149.34		7987	037	0	6.3	Rabdotus-like
Upper Perez	T	2136	940	1106	3570	1	1	149.83	149.75		7864	001	3	3.6	Lithic debitage
Upper Perez	T	2136	940	1106	3570	1	1	149.83	149.75		7864	031	3	1.7	Other FCR
Upper Perez	T	2136	940	1106	3572	2	1	149.75	149.65		7872	001	4	1.1	Lithic debitage
Upper Perez	T	2136	940	1106	3572	2	1	149.75	149.65		7872	037	0	1.9	Rabdotus-like
Upper Perez	T	2136	940	1106	3572	2	1	149.75	149.65		7872	044	1	0.09	Faunal bone
Upper Perez	T	2136	940	1106	3575	3	1	149.65	149.55		7885	001	2	0.09	Lithic debitage
Upper Perez	T	2136	940	1106	3575	3	1	149.65	149.55		7885	039	1	0.7	Mussel (w/ umbo)
Upper Perez	T	2136	940	1106	3575	3	1	149.65	149.55		7885	040	0	3.9	Mussel fragments
Upper Perez	T	2136	940	1106	3575	3	1	149.65	149.55		7885	044	25	3.1	Faunal bone
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	001	12	3.7	Lithic debitage
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	003	1	0	Modified thick flakes
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	029	1	40.1	Sandstone FCR
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	037	0	2.1	Rabdotus-like
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	040	0	1	Mussel fragments
Upper Perez	T	2136	940	1106	3576	4	1	149.55	149.45		7889	044	4	0.8	Faunal bone
Upper Perez	T	2136	940	1106	3578	5	1	149.45	149.35		7898	040	0	0.2	Mussel fragments
Upper Perez	T	2137	939	1106	3579	1	1	149.84	149.76		7902	001	5	1.4	Lithic debitage
Upper Perez	T	2137	939	1106	3579	1	1	149.84	149.76		7902	029	1	4.1	Sandstone FCR
Upper Perez	T	2137	939	1106	3579	1	1	149.84	149.76		7902	031	4	4	Other FCR
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	001	13	3.4	Lithic debitage
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	029	4	7.9	Sandstone FCR
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	030	1	1.7	Limestone FCR
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	031	13	6	Other FCR
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	039	2	1.5	Mussel (w/ umbo)
Upper Perez	T	2137	939	1106	3581	2	1	149.76	149.66		7911	040	0	2.1	Mussel fragments
Upper Perez	T	2137	939	1106	3583	3	1	149.66	149.56		7921	001	16	1	Lithic debitage
Upper Perez	T	2137	939	1106	3583	3	1	149.66	149.56		7921	029	1	198.5	Sandstone FCR
Upper Perez	T	2137	939	1106	3583	3	1	149.66	149.56		7921	031	6	3.8	Other FCR
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	001	30	5.4	Lithic debitage
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	003	1	0	Modified thick flakes
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	029	8	249.7	Sandstone FCR
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	030	1	129.8	Limestone FCR
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	031	7	23	Other FCR
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	037	0	23.3	Rabdotus-like
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	039	2	4.7	Mussel (w/ umbo)
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	040	0	6.5	Mussel fragments
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7931	044	12	0.5	Faunal bone
Upper Perez	T	2137	939	1106	3585	4	1	149.56	149.46		7941	044	3	0.5	Faunal bone
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	001	7	0.3	Lithic debitage
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	029	2	3.3	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	031	21	7.7	Other FCR
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	037	0	32.9	Rabdotus-like
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	039	1	1.6	Mussel (w/ umbo)
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	040	0	7.5	Mussel fragments
Upper Perez	T	2137	939	1106	3587	5	1	149.46	149.36		7943	044	18	3.3	Faunal bone
Upper Perez	T	2138	944	1107	3622	2	0.85	149.6	149.55		8080	001	3	3.3	Lithic debitage
Upper Perez	T	2138	944	1107	3620	2	0.11	149.65	149.55	107	8120	029	4	1052.31	Sandstone FCR
Upper Perez	T	2138	944	1107	3620	2	0.11	149.65	149.55	107	8121	029	3	1650.97	Sandstone FCR
Upper Perez	T	2138	944	1107	3620	2	0.11	149.65	149.55	107	8122	029	2	1283.24	Sandstone FCR
Upper Perez	T	2138	944	1107	3620	2	0.11	149.65	149.55	107	8123	029	2	556.75	Sandstone FCR
Upper Perez	T	2138	944	1107	3620	2	0.11	149.65	149.55	107	8123	030	2	72.8	Limestone FCR
Upper Perez	T	2138	944	1107	3622	2	0.85	149.6	149.55		8080	031	23	8.7	Other FCR
Upper Perez	T	2138	944	1107	3622	2	0.85	149.6	149.55		8080	037	0	2	Rabdotus-like
Upper Perez	T	2138	944	1107	3622	2	0.85	149.6	149.55		8080	039	1	4.3	Mussel (w/ umbo)
Upper Perez	T	2138	944	1107	3622	2	0.85	149.6	149.55		8080	040	0	7.6	Mussel fragments
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	001	10	1.7	Lithic debitage
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	029	6	201.5	Sandstone FCR
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	030	1	5.9	Limestone FCR
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	031	70	120.3	Other FCR
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	037	0	42.8	Rabdotus-like
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	039	5	8.3	Mussel (w/ umbo)
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	040	0	10.3	Mussel fragments
Upper Perez	T	2138	944	1107	3626	3	0.85	149.55	149.45		8092	044	24	2.5	Faunal bone
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	001	25	33.3	Lithic debitage
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	029	5	87.2	Sandstone FCR
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	031	50	107.7	Other FCR
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	037	0	10.3	Rabdotus-like
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	039	2	1.9	Mussel (w/ umbo)
Upper Perez	T	2138	944	1107	3627	4	0.85	149.45	149.35		8099	040	0	6.6	Mussel fragments
Upper Perez	T	2138	944	1107	3632	5	0.85	149.35	149.25		8126	029	1	11.1	Sandstone FCR
Upper Perez	T	2138	944	1107	3632	5	0.85	149.35	149.25		8126	031	78	64.7	Other FCR
Upper Perez	T	2138	944	1107	3632	5	0.85	149.35	149.25		8126	037	0	31.4	Rabdotus-like
Upper Perez	T	2138	944	1107	3632	5	0.85	149.35	149.25		8126	040	0	3.6	Mussel fragments
Upper Perez	T	2138	944	1107	3632	5	0.85	149.35	149.25		8126	044	1	0.09	Faunal bone
Upper Perez	T	2139	943	1107	3621	2	0.14	149.6	149.55	107	8079	029	1	0.2	Sandstone FCR
Upper Perez	T	2139	943	1107	3621	2	0.14	149.6	149.55		8079	031	4	0.6	Sandstone FCR
Upper Perez	T	2139	943	1107	3621	2	0.14	149.6	149.55		8079	037	0	1.9	Other FCR
Upper Perez	T	2139	943	1107	3624	3	0.85	149.55	149.45		8091	001	2	0.5	Lithic debitage
Upper Perez	T	2139	943	1107	3624	3	0.85	149.55	149.45		8091	029	5	23.9	Sandstone FCR
Upper Perez	T	2139	943	1107	3624	3	0.85	149.55	149.45		8091	031	21	19.1	Other FCR
Upper Perez	T	2139	943	1107	3624	3	0.85	149.55	149.45		8091	037	0	10.8	Rabdotus-like

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2139	943	1107	3624	3	0.85	149.55	149.45	8091	044	3	0.2	0.2	Faunal bone
Upper Perez	T	2139	943	1107	3625	4	0.21	149.45	149.35	8098	001	1	0.1	0.1	Lithic debitage
Upper Perez	T	2139	943	1107	3625	4	0.21	149.45	149.35	8098	031	4	4.2	4.2	Other FCR
Upper Perez	T	2139	943	1107	3625	4	0.21	149.45	149.35	8098	045	1	0.09	0.09	Other
Upper Perez	T	2139	943	1107	3631	5	0.21	149.35	149.25	8125	031	21	15.2	15.2	Other FCR
Upper Perez	T	2139	943	1107	3631	5	0.21	149.35	149.25	8125	037	0	2	2	Rabdotus-like
Upper Perez	T	2139	943	1107	3631	5	0.21	149.35	149.25	8125	038	0	12.1	12.1	Gastropods (incl. frags)
Upper Perez	T	2139	943	1107	3631	5	0.21	149.35	149.25	8125	040	0	0.4	0.4	Mussel fragments
Upper Perez	T	2140	942	1107	3602	1	0.82	149.72	149.61	8011	001	8	1.3	1.3	Lithic debitage
Upper Perez	T	2140	942	1107	3602	1	0.82	149.72	149.61	8047	006	1	0	0	Thin biface
Upper Perez	T	2140	942	1107	3602	1	0.82	149.72	149.61	8011	031	8	15.8	15.8	Other FCR
Upper Perez	T	2140	942	1107	3602	1	0.82	149.72	149.61	8011	040	0	0.2	0.2	Mussel fragments
Upper Perez	T	2140	942	1107	3602	1	0.82	149.72	149.61	8011	044	1	0.1	0.1	Faunal bone
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	001	27	0	0	Lithic debitage
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	029	11	19.8	19.8	Sandstone FCR
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	031	2	1.8	1.8	Other FCR
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	036	1	0.1	0.1	Other
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	037	0	2.5	2.5	Rabdotus-like
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	039	6	7.2	7.2	Mussel (w/ umbo)
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	040	0	2.4	2.4	Mussel fragments
Upper Perez	T	2140	942	1107	3611	2	1	149.61	149.51	8042	044	5	0.3	0.3	Faunal bone
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	001	18	2.9	2.9	Lithic debitage
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	029	3	1.3	1.3	Sandstone FCR
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	031	11	8.2	8.2	Other FCR
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	036	5	0.6	0.6	Other
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	037	0	3.3	3.3	Rabdotus-like
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	039	4	3.1	3.1	Mussel (w/ umbo)
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	040	0	2.9	2.9	Mussel fragments
Upper Perez	T	2140	942	1107	3613	3	1	149.51	149.41	8049	044	16	0.7	0.7	Faunal bone
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	001	9	0.4	0.4	Lithic debitage
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	032	0	57.9	57.9	Burned matrix
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	037	0	3.3	3.3	Rabdotus-like
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	039	3	12.5	12.5	Mussel (w/ umbo)
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	040	0	8	8	Mussel fragments
Upper Perez	T	2140	942	1107	3616	4	1	149.41	149.31	8064	044	5	0.2	0.2	Faunal bone
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	001	46	86.6	86.6	Lithic debitage
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8097	008	1	0	0	Dart point
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	011	1	16.3	16.3	Thick uniface
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	029	12	181.5	181.5	Sandstone FCR
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	031	123	79.5	79.5	Other FCR
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	037	0	1.8	1.8	Rabdotus-like
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149	8054	039	5	5.9	5.9	Mussel (w/ umbo)

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2141	944	1105	3614	3	1	149.54	149		8054	040	0	6.1	Mussel fragments
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	001	9	7.8	Lithic debitage
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	008	1	0	Dart point
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	029	13	145.8	Sandstone FCR
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	031	19	30.1	Other FCR
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	037	0	1.2	Rabdotus-like
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	039	4	7.2	Mussel (w/ umbo)
Upper Perez	T	2141	944	1105	3629	4	1	149.45	149.35		8109	040	0	16	Mussel fragments
Upper Perez	T	2141	944	1105	3633	5	1	149.35	149.25		8131	031	5	5.6	Other FCR
Upper Perez	T	2141	944	1105	3633	5	1	149.35	149.25		8131	037	0	6.3	Rabdotus-like
Upper Perez	T	2141	944	1105	3633	5	1	149.35	149.25		8131	039	1	4.5	Mussel (w/ umbo)
Upper Perez	T	2141	944	1105	3633	5	1	149.35	149.25		8131	040	0	5.3	Mussel fragments
Upper Perez	T	2142	943	1105	3636	4	0.3	149.45	149.35		8146	001	1	2.2	Lithic debitage
Upper Perez	T	2142	943	1105	3636	4	0.3	149.45	149.35		8146	031	29	22.2	Other FCR
Upper Perez	T	2142	943	1105	3637	5	0.3	149.35	149.25		8149	030	1	0.2	Limestone FCR
Upper Perez	T	2142	943	1105	3637	5	0.3	149.35	149.25		8149	031	13	10.7	Other FCR
Upper Perez	T	2142	943	1105	3637	5	0.3	149.35	149.25		8149	044	1	0.1	Faunal bone
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	001	15	2.5	Lithic debitage
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	029	2	90.1	Sandstone FCR
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	031	125	57.7	Other FCR
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	038	0	5.9	Gastropods (incl. frags)
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	040	0	1.2	Mussel fragments
Upper Perez	T	2143	942	1105	3601	1	1	149.74	149.61		8006	044	2	0.09	Faunal bone
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	001	17	3.8	Lithic debitage
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	029	6	47.8	Sandstone FCR
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	031	15	23	Other FCR
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	037	0	8.3	Rabdotus-like
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	039	2	2	Mussel (w/ umbo)
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	040	0	7.8	Mussel fragments
Upper Perez	T	2143	942	1105	3605	2	1	149.61	149.51		8016	044	21	2.2	Faunal bone
Upper Perez	T	2143	942	1105	3606	3	1	149.51	149.41		8025	001	8	19	Lithic debitage
Upper Perez	T	2143	942	1105	3606	3	1	149.51	149.41		8025	029	5	45.6	Sandstone FCR
Upper Perez	T	2143	942	1105	3606	3	1	149.51	149.41		8025	039	2	1.5	Mussel (w/ umbo)
Upper Perez	T	2143	942	1105	3606	3	1	149.51	149.41		8025	040	0	1.9	Mussel fragments
Upper Perez	T	2143	942	1105	3609	4	1	149.41	149.31		8032	030	1	1.2	Limestone FCR
Upper Perez	T	2143	942	1105	3609	4	1	149.41	149.31		8032	031	38	12.4	Other FCR
Upper Perez	T	2143	942	1105	3609	4	1	149.41	149.31		8032	037	0	3.9	Rabdotus-like
Upper Perez	T	2143	942	1105	3609	4	1	149.41	149.31		8032	039	1	2.1	Mussel (w/ umbo)
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6		8001	001	7	2.8	Lithic debitage
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6		8001	029	7	92.1	Sandstone FCR
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6		8001	031	33	15.8	Other FCR
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6		8001	037	0	4.2	Rabdotus-like

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6	8001	039	5	7.8	Mussel (w/ umbo)	
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6	8001	040	0	13	Mussel fragments	
Upper Perez	T	2144	947	1096	3600	1	1	149.7	149.6	8001	044	1	0.09	Faunal bone	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	001	25	67.7	Lithic debitage	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	029	4	10.7	Sandstone FCR	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	030	6	9.2	Limestone FCR	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	031	22	52.5	Other FCR	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	037	0	3.1	Rabdotus-like	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	039	4	6.1	Mussel (w/ umbo)	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	040	0	11.7	Mussel fragments	
Upper Perez	T	2144	947	1096	3610	2	1	149.6	149.5	8037	044	1	0.09	Faunal bone	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	001	18	21.8	Lithic debitage	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	029	24	472.8	Sandstone FCR	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	030	4	3	Limestone FCR	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	031	14	28.4	Other FCR	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	037	0	17.6	Rabdotus-like	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	039	2	24.4	Mussel (w/ umbo)	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	040	0	4.9	Mussel fragments	
Upper Perez	T	2144	947	1096	3615	3	1	149.5	149.4	8059	044	1	0.1	Faunal bone	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	001	3	4.4	Lithic debitage	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	029	4	0.3	Sandstone FCR	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	031	87	95	Other FCR	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	037	0	0.5	Rabdotus-like	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	039	1	0.6	Mussel (w/ umbo)	
Upper Perez	T	2145	945	1106	3619	1	1	149.75	149.65	8072	040	0	0.2	Mussel fragments	
Upper Perez	T	2145	945	1106	3623	2	1	149.65	149.55	8086	001	7	5.5	Lithic debitage	
Upper Perez	T	2145	945	1106	3623	2	1	149.65	149.55	8086	031	32	61.8	Other FCR	
Upper Perez	T	2145	945	1106	3623	2	1	149.65	149.55	8086	037	0	2.8	Rabdotus-like	
Upper Perez	T	2145	945	1106	3623	2	1	149.65	149.55	8086	040	0	0.5	Mussel fragments	
Upper Perez	T	2145	945	1106	3623	2	1	149.65	149.55	8086	044	2	0.1	Faunal bone	
Upper Perez	T	2145	945	1106	3628	3	1	149.55	149.45	8104	001	16	6.5	Lithic debitage	
Upper Perez	T	2145	945	1106	3635	3	0.3	149.55	149	8141	001	5	2.4	Lithic debitage	
Upper Perez	T	2145	945	1106	3628	3	1	149.55	149.45	8104	029	1	302.9	Sandstone FCR	
Upper Perez	T	2145	945	1106	3635	3	0.3	149.55	149	8141	029	2	61.9	Sandstone FCR	
Upper Perez	T	2145	945	1106	3635	3	0.3	149.55	149	8141	031	16	14.2	Other FCR	
Upper Perez	T	2145	945	1106	3628	3	1	149.55	149.45	8104	039	1	3.9	Mussel (w/ umbo)	
Upper Perez	T	2145	945	1106	3628	3	1	149.55	149.45	8104	040	0	0.9	Mussel fragments	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	001	37	33.4	Lithic debitage	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	029	4	248.7	Sandstone FCR	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	031	29	49.5	Other FCR	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	036	1	0.09	Ocher	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	037	0	6.3	Rabdotus-like	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	039	2	1.9	Mussel (w/ umbo)	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	040	0	4.6	Mussel fragments	
Upper Perez	T	2145	945	1106	3630	4	1	149.45	149.35	8114	044	1	0.09	Faunal bone	
Upper Perez	T	2145	945	1106	3634	5	1	149.35	149.25	8136	001	1	0.1	Lithic debitage	
Upper Perez	T	2145	945	1106	3634	5	1	149.35	149.25	8136	031	6	0	Other FCR	
Upper Perez	T	2146	939	1108	3640	0	0	0	0	8154	044	3	0.8	Faunal bone	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8155	001	4	46.8	Lithic debitage	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8155	001	4	46.8	Lithic debitage	
Upper Perez	L	2147	1015	1126	3656	0	0	149.23	149.23	8187	001	1	3.3	Lithic debitage	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8156	004	16	80.8	Modified thin flakes	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8156	004	16	80.8	Modified thin flakes	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8155	011	4	0	Thick uniface	
Upper Perez	L	2147	1015	1126	3641	0	0	149.25	149.25	8155	011	4	0	Thick uniface	
Upper Perez	L	2149	1015	1125	3643	0	0	149.22	149.22	8174	001	1	2	Lithic debitage	
Upper Perez	L	2150	1030	1105	3644	0	0	149.39	149.39	8175	001	1	1.9	Lithic debitage	
Upper Perez	L	2151	1019	1114	3645	0	0	149.25	149.25	8176	001	1	4.9	Lithic debitage	
Upper Perez	L	2152	1019	1126	3646	0	0	149.5	149.5	8177	001	1	0.9	Lithic debitage	
Upper Perez	L	2153	1018	1126	3647	0	0	149.22	149.22	8178	001	1	0.5	Lithic debitage	
Upper Perez	L	2154	1021	1126	3648	0	0	149.18	149.18	8179	001	1	0.4	Lithic debitage	
Upper Perez	L	2155	1016	1121	3649	0	0	149.38	149.38	8180	001	1	0.7	Lithic debitage	
Upper Perez	L	2155	1016	1121	3651	0	0	149.25	149.25	8182	001	1	3.3	Lithic debitage	
Upper Perez	L	2156	1016	1123	3650	0	0	149.26	149.26	8181	001	1	0.4	Lithic debitage	
Upper Perez	L	2158	1028	1105	3652	0	0	149.08	149.08	8183	001	1	0.9	Lithic debitage	
Upper Perez	L	2159	1012	1127	3653	0	0	149.27	149.27	8184	001	1	0.8	Lithic debitage	
Upper Perez	L	2160	1019	1115	3654	0	0	149.4	149.4	8185	001	1	2.8	Lithic debitage	
Upper Perez	L	2161	1023	1114	3655	0	0	149.26	149.26	8186	001	1	2.2	Lithic debitage	
Upper Perez	T	2169	948	1097	3664	0	0	149.55	149.55	8195	001	1	0.4	Lithic debitage	
Upper Perez	T	2170	946	1119	3665	0	0	149.35	149.35	8196	002	1	10.3	Core	
Upper Perez	T	2171	947	1112	3666	0	0	149.41	149.41	8197	039	1	5.4	Mussel (w/ umbo)	
Upper Perez	T	2172	947	1100	3667	0	0	149.7	149.7	8198	031	1	32.8	Other FCR	
Upper Perez	H	2173	947	1170	3669	0	0	150.55	150.55	8200	002	1	103.5	Core	
Upper Perez	H	2173	947	1170	3669	0	0	150.55	150.55	8200	005	1	20.5	Thick biface	
Upper Perez	H	2174	948	1088	3670	0	0	150.44	150.44	8202	003	1	22.6	Modified thick flakes	
Upper Perez	T2	2200	938	1106	3700	1	1	149.78	149.75	8300	001	2	0.3	Lithic debitage	
Upper Perez	T2	2200	938	1106	3700	1	1	149.78	149.75	8300	039	1	0.3	Mussel (w/ umbo)	
Upper Perez	T2	2200	938	1106	3700	1	1	149.78	149.75	8300	040	0	0.1	Mussel fragments	
Upper Perez	T2	2200	938	1106	3700	1	1	149.78	149.75	8339	044	14	2.1	Faunal bone	
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64	8321	001	20	3.9	Lithic debitage	
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64	8321	029	2	3.3	Sandstone FCR	
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64	8321	039	1	0.6	Mussel (w/ umbo)	
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64	8321	040	0	1.1	Mussel fragments	
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64	8321	042	0	0.1	Charcoal	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2200	938	1106	3707	2	1	149.75	149.64		8321	045	0	0	Other
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	001	14	2.8	Lithic debitage
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8391	008	1	15.7	Dart point
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	029	15	716.7	Sandstone FCR
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	037	0	14.5	Rabdotus-like
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	039	3	2.1	Mussel (w/ umbo)
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	040	0	10.5	Mussel fragments
Upper Perez	T2	2200	938	1106	3718	3	1	149.64	149.54		8359	044	3	0.6	Faunal bone
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	001	66	46.2	Lithic debitage
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	004	2	3.2	Modified thin flakes
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	029	21	523.9	Sandstone FCR
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	036	2	0.2	Ocher
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	037	0	26.6	Rabdotus-like
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	039	3	4.5	Mussel (w/ umbo)
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	040	0	12.7	Mussel fragments
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	044	6	0.2	Faunal bone
Upper Perez	T2	2200	938	1106	3740	4	1	149.54	149.44		8437	045	0	0	Other
Upper Perez	T2	2200	938	1106	3763	5	1	149.44	149.34		8529	001	6	1	Lithic debitage
Upper Perez	T2	2200	938	1106	3763	5	1	149.44	149.34		8529	037	0	22.2	Rabdotus-like
Upper Perez	T2	2200	938	1106	3763	5	1	149.44	149.34		8529	039	1	1.9	Mussel (w/ umbo)
Upper Perez	T2	2200	938	1106	3763	5	1	149.44	149.34		8529	040	0	2.5	Mussel fragments
Upper Perez	T2	2200	938	1106	3763	5	1	149.44	149.34		8529	045	0	0	Other
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	001	1	0.1	Lithic debitage
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	029	13	2.4	Sandstone FCR
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	037	0	25.9	Rabdotus-like
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	040	0	2	Mussel fragments
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	044	1	0.1	Faunal bone
Upper Perez	T2	2200	938	1106	3771	6	1	149.34	149.24		8552	045	0	0	Other
Upper Perez	T2	2201	942	1102	3701	1	1	149.66	149.58		8303	001	2	0.3	Lithic debitage
Upper Perez	T2	2201	942	1102	3701	1	1	149.66	149.58		8303	029	2	145	Sandstone FCR
Upper Perez	T2	2201	942	1102	3701	1	1	149.66	149.58		8303	037	0	11.2	Rabdotus-like
Upper Perez	T2	2201	942	1102	3701	1	1	149.66	149.58		8303	039	1	2.2	Mussel (w/ umbo)
Upper Perez	T2	2201	942	1102	3701	1	1	149.66	149.58		8303	040	0	2	Mussel fragments
Upper Perez	T2	2201	942	1102	3711	2	1	149.58	149.5		8333	001	9	1	Lithic debitage
Upper Perez	T2	2201	942	1102	3711	2	1	149.58	149.5		8333	003	1	28.5	Modified thick flakes
Upper Perez	T2	2201	942	1102	3711	2	1	149.58	149.5		8333	029	3	139.7	Sandstone FCR
Upper Perez	T2	2201	942	1102	3711	2	1	149.58	149.5		8333	037	0	24.3	Rabdotus-like
Upper Perez	T2	2201	942	1102	3711	2	1	149.58	149.5		8333	040	0	1.4	Mussel fragments
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	001	24	4.6	Lithic debitage
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	029	36	6.5	Sandstone FCR
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	031	1	11.7	Other FCR
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	037	0	12.2	Rabdotus-like

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	039	4	4.8	Mussel (w/ umbo)
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	040	0	7.6	Mussel fragments
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	042	0	0.3	Charcoal
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	044	20	3.1	Faunal bone
Upper Perez	T2	2201	942	1102	3716	3	1	149.5	149.4		8352	045	0	0	Other
Upper Perez	T2	2201	942	1102	3722	4	1	149.4	149.3		8372	001	2	0.4	Lithic debitage
Upper Perez	T2	2201	942	1102	3722	4	1	149.4	149.3		8372	037	0	11.6	Rabdotus-like
Upper Perez	T2	2201	942	1102	3722	4	1	149.4	149.3		8372	040	0	0.4	Mussel fragments
Upper Perez	T2	2201	942	1102	3722	4	1	149.4	149.3		8372	044	2	0.1	Faunal bone
Upper Perez	T2	2201	942	1102	3722	4	1	149.4	149.3		8372	045	1	0	Other
Upper Perez	T2	2202	942	1100	3702	1	1	149.67	149.6		8306	001	6	0.5	Lithic debitage
Upper Perez	T2	2202	942	1100	3702	1	1	149.67	149.6		8306	029	24	2.9	Sandstone FCR
Upper Perez	T2	2202	942	1100	3702	1	1	149.67	149.6		8306	039	1	0.5	Mussel (w/ umbo)
Upper Perez	T2	2202	942	1100	3702	1	1	149.67	149.6		8306	040	0	0.5	Mussel fragments
Upper Perez	T2	2202	942	1100	3702	1	1	149.67	149.6		8306	045	1	0.09	Other
Upper Perez	T2	2202	942	1100	3717	2	1	149.61	149.51		8356	001	9	0.4	Lithic debitage
Upper Perez	T2	2202	942	1100	3717	2	1	149.61	149.51		8356	029	1	3.1	Sandstone FCR
Upper Perez	T2	2202	942	1100	3717	2	1	149.61	149.51		8356	037	0	24.7	Rabdotus-like
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	001	27	6.8	Mussel fragments
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	029	8	22.6	Faunal bone
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	039	1	1	Other
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	040	0	4.3	Lithic debitage
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	044	8	0.1	Sandstone FCR
Upper Perez	T2	2202	942	1100	3728	3	1	149.51	149.41		8393	045	0	0	Faunal bone
Upper Perez	T2	2202	942	1100	3757	4	1	149.41	149.31		8746	001	12	0.7	Other
Upper Perez	T2	2202	942	1100	3757	4	1	149.41	149.31		8746	040	0	3.1	Lithic debitage
Upper Perez	T2	2202	942	1100	3757	4	1	149.41	149.31		8746	045	0	0.09	Mussel fragments
Upper Perez	T2	2203	942	1098	3703	1	1	149.79	149.74		8309	001	10	1	Other
Upper Perez	T2	2203	942	1098	3703	1	1	149.79	149.74		8309	029	4	5	Lithic debitage
Upper Perez	T2	2203	942	1098	3703	1	1	149.79	149.74		8309	036	1	0.09	Sandstone FCR
Upper Perez	T2	2203	942	1098	3703	1	1	149.79	149.74		8309	040	0	1.5	Other
Upper Perez	T2	2203	942	1098	3703	1	1	149.79	149.74		8309	044	3	0.3	Mussel fragments
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	001	16	1.5	Faunal bone
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	029	5	16.8	Lithic debitage
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	037	0	28	Sandstone FCR
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	039	1	1.6	Rabdotus-like
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	040	0	2.2	Mussel (w/ umbo)
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	044	12	0.3	Mussel fragments
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	045	0	0	Faunal bone
Upper Perez	T2	2203	942	1098	3715	2	1	149.74	149.64		8349	045	0	0	Other

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	001	8	0.6	Lithic debitage
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	029	2	123.2	Sandstone FCR
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	036	2	0.3	Ocher
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	037	0	9.1	Rabdotus-like
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	039	1	1.4	Mussel (w/ umbo)
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	040	0	1.4	Mussel fragments
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	044	2	0.1	Faunal bone
Upper Perez	T2	2203	942	1098	3723	3	1	149.64	149.54		8375	045	0	0	Other
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	001	8	0.4	Lithic debitage
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	029	1	16	Sandstone FCR
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	036	3	0.2	Ocher
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	037	0	23.1	Rabdotus-like
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	039	2	1.2	Mussel (w/ umbo)
Upper Perez	T2	2203	942	1098	3730	4	1	149.54	149.44		8401	040	0	6.1	Mussel fragments
Upper Perez	T2	2203	942	1098	3747	5	0.5	149.44	149.34		8457	001	1	0.2	Lithic debitage
Upper Perez	T2	2203	942	1098	3747	5	0.5	149.44	149.34		8457	029	1	6.3	Sandstone FCR
Upper Perez	T2	2203	942	1098	3747	5	0.5	149.44	149.34		8457	037	0	21.5	Rabdotus-like
Upper Perez	T2	2203	942	1098	3747	5	0.5	149.44	149.34		8457	040	0	2.2	Mussel fragments
Upper Perez	T2	2203	942	1098	3762	6	0.5	149.34	149.24		8528	001	2	0.1	Lithic debitage
Upper Perez	T2	2203	942	1098	3762	6	0.5	149.34	149.24		8528	029	3	28.8	Sandstone FCR
Upper Perez	T2	2203	942	1098	3762	6	0.5	149.34	149.24		8528	037	0	12.5	Rabdotus-like
Upper Perez	T2	2203	942	1098	3762	6	0.5	149.34	149.24		8528	040	0	0.6	Mussel fragments
Upper Perez	T2	2203	942	1098	3762	6	0.5	149.34	149.24		8528	044	4	0.2	Faunal bone
Upper Perez	T2	2205	944	1099	3705	1	1	149.64	149.52		8315	001	17	1.9	Lithic debitage
Upper Perez	T2	2205	944	1099	3705	1	1	149.64	149.52		8315	040	0	2.2	Mussel fragments
Upper Perez	T2	2205	944	1099	3705	1	1	149.64	149.52		8315	045	0	0	Other
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	001	12	1.9	Lithic debitage
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	029	3	32	Sandstone FCR
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	036	2	0.1	Ocher
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	039	2	3.4	Mussel (w/ umbo)
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	040	0	4.6	Mussel fragments
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	044	1	0.1	Faunal bone
Upper Perez	T2	2205	944	1099	3721	2	1	149.52	149.42		8369	045	0	0	Other
Upper Perez	T2	2205	944	1099	3735	3	1	149.42	149.36		8417	001	1	0.09	Lithic debitage
Upper Perez	T2	2205	944	1099	3735	3	1	149.42	149.36		8417	029	10	7.7	Sandstone FCR
Upper Perez	T2	2205	944	1099	3735	3	1	149.42	149.36		8417	040	0	0.7	Mussel fragments
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	001	7	0.4	Lithic debitage
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	029	3	1.2	Sandstone FCR
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	037	0	23.6	Rabdotus-like
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	040	0	3.1	Mussel fragments
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	044	3	0.1	Faunal bone
Upper Perez	T2	2205	944	1099	3766	4	0.5	149.36	149.26		8538	045	0	0	Other

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	001	18	2.1	Lithic debitage	
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	029	4	93.6	Sandstone FCR	
Upper Perez	T2	2207	946	1096	3724	1	1	149.47	149.4	106	8524	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3724	1	1	149.47	149.4	106	8747	029	2	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3724	1	1	149.47	149.4	106	8748	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3840	1	0.11	149.42	149.34	106	8751	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3840	1	0.11	149.42	149.34	106	8752	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3840	1	0.11	149.42	149.34	106	8753	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3840	1	0.11	149.42	149.34	106	8754	029	1	0	Sandstone FCR
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	039	3	9	Mussel (w/ umbo)	
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	040	0	11.9	Mussel fragments	
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	044	2	0.2	Faunal bone	
Upper Perez	T2	2207	946	1096	3708	1	1	149.47	149.4	8324	045	0	0.09	Other	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8730	001	12	2.6	Lithic debitage	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8735	003	1	30	Modified thick flakes	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8730	029	4	1.3	Sandstone FCR	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8730	037	0	21.2	Rabdotus-like	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8730	040	0	5.4	Mussel fragments	
Upper Perez	T2	2207	946	1096	3838	2	0.85	149.4	149.3	8730	044	3	0.1	Faunal bone	
Upper Perez	T2	2210	939	1105	3712	1	1	149.83	149.71	8336	001	5	0.8	Lithic debitage	
Upper Perez	T2	2210	939	1105	3712	1	1	149.83	149.71	8336	040	0	1.5	Mussel fragments	
Upper Perez	T2	2210	939	1105	3712	1	1	149.83	149.71	8336	044	2	0.1	Faunal bone	
Upper Perez	T2	2210	939	1105	3712	1	1	149.83	149.71	8336	045	0	0	Other	
Upper Perez	T2	2210	939	1105	3720	2	1	149.71	149.6	8366	001	25	9.3	Lithic debitage	
Upper Perez	T2	2210	939	1105	3720	2	1	149.71	149.6	8366	015	1	159	Hammerstone	
Upper Perez	T2	2210	939	1105	3720	2	1	149.71	149.6	8366	029	18	113.9	Sandstone FCR	
Upper Perez	T2	2210	939	1105	3720	2	1	149.71	149.6	8366	040	0	0.9	Mussel fragments	
Upper Perez	T2	2210	939	1105	3720	2	1	149.71	149.6	8366	044	4	0.1	Faunal bone	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	001	29	14.1	Lithic debitage	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	029	3	18.8	Sandstone FCR	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	036	6	0.2	Other	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	039	2	15.3	Mussel (w/ umbo)	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	040	0	31.3	Mussel fragments	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	044	3	0.2	Faunal bone	
Upper Perez	T2	2210	939	1105	3734	3	1	149.6	149.5	8414	045	0	0	Other	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	001	32	18.8	Lithic debitage	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	003	1	4.3	Modified thick flakes	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	014	1	21	Undetermined tool	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	029	15	929.35	Sandstone FCR	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	037	0	7.7	Rabdotus-like	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	039	4	5.7	Mussel (w/ umbo)	
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	040	0	15.3	Mussel fragments	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	044	2	0.1	0.1	Faunal bone
Upper Perez	T2	2210	939	1105	3745	4	1	149.5	149.4	8453	045	0	0	0	Other
Upper Perez	T2	2210	939	1105	3756	5	1	149.4	149.3	8474	001	7	0.4	0.4	Lithic debitage
Upper Perez	T2	2210	939	1105	3756	5	1	149.4	149.3	8474	036	3	0.1	0.1	Other
Upper Perez	T2	2210	939	1105	3756	5	1	149.4	149.3	8474	040	0	2.8	2.8	Mussel fragments
Upper Perez	T2	2210	939	1105	3756	5	1	149.4	149.3	8474	044	3	0.1	0.1	Faunal bone
Upper Perez	T2	2210	939	1105	3770	6	1	149.3	149.2	8549	001	6	2	2	Lithic debitage
Upper Perez	T2	2210	939	1105	3770	6	1	149.3	149.2	8549	039	1	1	1	Mussel (w/ umbo)
Upper Perez	T2	2210	939	1105	3770	6	1	149.3	149.2	8549	040	0	0.9	0.9	Mussel fragments
Upper Perez	T2	2211	947	1098	3725	1	1	149.6	149.46	8381	001	12	2.1	2.1	Lithic debitage
Upper Perez	T2	2211	947	1098	3725	1	1	149.6	149.46	8381	029	7	37.2	37.2	Sandstone FCR
Upper Perez	T2	2211	947	1098	3725	1	1	149.6	149.46	8381	039	3	10.3	10.3	Mussel (w/ umbo)
Upper Perez	T2	2211	947	1098	3725	1	1	149.6	149.46	8381	040	0	17.2	17.2	Mussel fragments
Upper Perez	T2	2211	947	1098	3725	1	1	149.6	149.46	8381	045	0	0	0	Other
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	001	4	1.2	1.2	Lithic debitage
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	029	3	39.1	39.1	Sandstone FCR
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	039	2	4	4	Mussel (w/ umbo)
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	040	0	6.9	6.9	Mussel fragments
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	044	1	0.1	0.1	Faunal bone
Upper Perez	T2	2211	947	1098	3742	2	1	149.46	149.36	8443	045	0	0	0	Other
Upper Perez	T2	2212	940	1102	3729	1	1	149.77	149.66	8396	001	17	2.1	2.1	Lithic debitage
Upper Perez	T2	2212	940	1102	3729	1	1	149.77	149.66	8396	031	25	2.9	2.9	Other FCR
Upper Perez	T2	2212	940	1102	3729	1	1	149.77	149.66	8396	039	4	4.3	4.3	Mussel (w/ umbo)
Upper Perez	T2	2212	940	1102	3729	1	1	149.77	149.66	8396	040	0	7.2	7.2	Mussel fragments
Upper Perez	T2	2212	940	1102	3729	1	1	149.77	149.66	8396	044	5	3	3	Faunal bone
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	001	19	0.6	0.6	Lithic debitage
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	029	1	2.6	2.6	Sandstone FCR
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	039	2	0.6	0.6	Mussel (w/ umbo)
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	040	0	1.6	1.6	Mussel fragments
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	044	8	0.3	0.3	Faunal bone
Upper Perez	T2	2212	940	1102	3737	3	1	149.65	149.56	8427	045	0	0	0	Other
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8440	001	37	4	4	Lithic debitage
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8463	002	1	39.3	39.3	Core
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8440	029	1	161	161	Sandstone FCR
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8440	039	1	1.2	1.2	Mussel (w/ umbo)
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8440	040	0	4.2	4.2	Mussel fragments
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8440	044	2	0.3	0.3	Faunal bone
Upper Perez	T2	2212	940	1102	3741	4	1	149.55	149.46	8464	001	7	0.6	0.6	Lithic debitage
Upper Perez	T2	2212	940	1102	3750	5	1	149.46	149.36	8464	029	2	8.3	8.3	Sandstone FCR
Upper Perez	T2	2212	940	1102	3750	5	1	149.46	149.36	8464	036	2	0.1	0.1	Other
Upper Perez	T2	2212	940	1102	3750	5	1	149.46	149.36	8464	040	0	1.8	1.8	Mussel fragments
Upper Perez	T2	2212	940	1102	3750	5	1	149.46	149.36	8464	044	2	0.09	0.09	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2212	940	1102	3750	5	1	149.46	149.36		8464	045	0	0	Other
Upper Perez	T2	2212	940	1102	3760	6	1	149.36	149.26		8525	001	3	0.1	Lithic debitage
Upper Perez	T2	2212	940	1102	3760	6	1	149.36	149.26		8525	029	1	3.4	Sandstone FCR
Upper Perez	T2	2212	940	1102	3760	6	1	149.36	149.26		8525	040	0	0.1	Mussel fragments
Upper Perez	T2	2212	940	1102	3760	6	1	149.36	149.26		8525	041	1	0.1	Marine Shell
Upper Perez	T2	2212	940	1102	3768	7	1	149.26	149.16		8542	001	4	0.9	Lithic debitage
Upper Perez	T2	2212	940	1102	3768	7	1	149.26	149.16		8542	003	1	3.3	Modified thick flakes
Upper Perez	T2	2212	940	1102	3768	7	1	149.26	149.16		8542	040	0	0.1	Mussel fragments
Upper Perez	T2	2212	940	1102	3768	7	1	149.26	149.16		8542	045	0	0	Other
Upper Perez	T2	2214	946	1098	3736	1	1	149.63	149.54		8423	029	2	80.6	Sandstone FCR
Upper Perez	T2	2214	946	1098	3736	1	1	149.63	149.54		8423	040	0	0.7	Mussel fragments
Upper Perez	T2	2214	946	1098	3736	1	1	149.63	149.54		8423	045	1	0	Other
Upper Perez	T2	2214	946	1098	3755	3	1	149.44	149.34		8471	001	5	2.7	Lithic debitage
Upper Perez	T2	2214	946	1098	3755	3	1	149.44	149.34		8471	029	23	571	Sandstone FCR
Upper Perez	T2	2214	946	1098	3755	3	1	149.44	149.34		8471	039	2	27.3	Mussel (w/ umbo)
Upper Perez	T2	2214	946	1098	3755	3	1	149.44	149.34		8471	040	0	13.1	Mussel fragments
Upper Perez	T2	2215	939	1104	3738	1	1	149.8	149.76		8430	001	1	1.4	Lithic debitage
Upper Perez	T2	2215	939	1104	3738	1	1	149.8	149.76		8430	037	0	0	Rabdotus-like
Upper Perez	T2	2215	939	1104	3764	4	1	149.56	149.46		8532	001	35	39.8	Lithic debitage
Upper Perez	T2	2215	939	1104	3764	4	1	149.56	149.46		8532	004	2	13.9	Modified thin flakes
Upper Perez	T2	2215	939	1104	3764	4	1	149.56	149.46		8532	029	9	250.1	Sandstone FCR
Upper Perez	T2	2215	939	1104	3764	4	1	149.56	149.46		8532	040	0	3.3	Mussel fragments
Upper Perez	T2	2215	939	1104	3764	4	1	149.56	149.46		8532	045	0	0	Other
Upper Perez	T2	2215	939	1104	3780	5	1	149.46	149.36		8495	001	4	12	Lithic debitage
Upper Perez	T2	2215	939	1104	3780	5	1	149.46	149.36		8495	029	36	15.6	Sandstone FCR
Upper Perez	T2	2215	939	1104	3780	5	1	149.46	149.36		8495	038	0	6.5	Gastropods (incl. frags)
Upper Perez	T2	2215	939	1104	3780	5	1	149.46	149.36		8495	040	0	1.6	Mussel fragments
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	001	2	0.6	Lithic debitage
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8515	003	1	8.5	Modified thick flakes
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	004	1	9.6	Modified thin flakes
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	029	2	25.6	Sandstone FCR
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	037	0	3	Rabdotus-like
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	038	0	2	Gastropods (incl. frags)
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	039	3	3.4	Mussel (w/ umbo)
Upper Perez	T2	2216	940	1104	3784	3	1	149.58	149.48		8505	040	0	8.1	Mussel fragments
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	001	14	33.6	Lithic debitage
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	008	1	11.7	Dart point
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	029	13	120.9	Sandstone FCR
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	037	0	15.4	Rabdotus-like
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	039	2	4	Mussel (w/ umbo)
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	040	0	5.8	Mussel fragments
Upper Perez	T2	2216	940	1104	3792	4	1	149.48	149.36		8516	044	1	0.4	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2218	946	1098	3779	2	1	149.5	149.45		8492	001	5	3	Lithic debitage
Upper Perez	T2	2218	946	1098	3779	2	1	149.5	149.45		8492	003	1	6	Modified thick flakes
Upper Perez	T2	2218	946	1098	3779	2	1	149.5	149.45		8492	039	1	1	Mussel (w/ umbo)
Upper Perez	T2	2218	946	1098	3779	2	1	149.5	149.45		8492	040	0	1	Mussel fragments
Upper Perez	T2	2218	946	1098	3791	3	1	149.46	149.36		8512	001	4	2	Lithic debitage
Upper Perez	T2	2218	946	1098	3791	3	1	149.46	149.36		8512	029	5	34	Sandstone FCR
Upper Perez	T2	2218	946	1098	3791	3	1	149.46	149.36		8512	039	2	7	Mussel (w/ umbo)
Upper Perez	T2	2218	946	1098	3791	3	1	149.46	149.36		8512	040	0	11	Mussel fragments
Upper Perez	T2	2219	940	1105	3778	2	1	149.55	149.45		8498	001	12	12.6	Lithic debitage
Upper Perez	T2	2219	940	1105	3778	2	1	149.55	149.45		8498	029	7	58.2	Sandstone FCR
Upper Perez	T2	2219	940	1105	3778	2	1	149.55	149.45		8498	039	2	4.7	Mussel (w/ umbo)
Upper Perez	T2	2219	940	1105	3778	2	1	149.55	149.45		8498	040	0	5.6	Mussel fragments
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8508	001	12	28.7	Lithic debitage
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8523	002	1	217.8	Core
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8508	024	1	5.4	
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8508	029	5	26.2	Sandstone FCR
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8508	039	5	4.8	Mussel (w/ umbo)
Upper Perez	T2	2219	940	1105	3789	3	1	149.45	149.35		8508	040	0	2.5	Mussel fragments
Upper Perez	T2	2220	945	1102	3796	3	1	149.52	149.42		8559	001	3	2.8	Lithic debitage
Upper Perez	T2	2220	945	1102	3796	3	1	149.52	149.42		8559	029	5	53.6	Sandstone FCR
Upper Perez	T2	2220	945	1102	3796	3	1	149.52	149.42		8559	040	0	3.7	Mussel fragments
Upper Perez	T2	2220	945	1102	3807	4	1	149.42	149.32		8586	029	1	26.4	Sandstone FCR
Upper Perez	T2	2220	945	1102	3807	4	1	149.42	149.32		8586	039	1	1.8	Mussel (w/ umbo)
Upper Perez	T2	2220	945	1102	3807	4	1	149.42	149.32		8586	040	0	0.3	Mussel fragments
Upper Perez	T2	2221	946	1099	3794	3	1	149.44	149.34		8520	001	5	2.8	Lithic debitage
Upper Perez	T2	2221	946	1099	3794	3	1	149.44	149.34		8520	029	13	165.7	Sandstone FCR
Upper Perez	T2	2221	946	1099	3794	3	1	149.44	149.34		8520	039	2	2.1	Mussel (w/ umbo)
Upper Perez	T2	2221	946	1099	3794	3	1	149.44	149.34		8520	040	0	4.5	Mussel fragments
Upper Perez	T2	2221	946	1099	3794	3	1	149.44	149.34		8520	045	0	0	Other
Upper Perez	T2	2222	942	1099	3798	3	1	149.61	149.55		8565	002	1	41.4	Core
Upper Perez	T2	2222	942	1099	3809	4	1	149.55	149.45		8593	001	2	0.6	Lithic debitage
Upper Perez	T2	2222	942	1099	3809	4	1	149.55	149.45		8593	029	5	714.4	Sandstone FCR
Upper Perez	T2	2222	942	1099	3809	4	1	149.55	149.45		8593	040	0	3.4	Mussel fragments
Upper Perez	T2	2222	942	1099	3816	5	1	149.45	149.35		8620	001	1	0.5	Lithic debitage
Upper Perez	T2	2222	942	1099	3816	5	1	149.45	149.35		8620	029	1	21.6	Sandstone FCR
Upper Perez	T2	2222	942	1099	3816	5	1	149.45	149.35		8620	039	1	4.7	Mussel (w/ umbo)
Upper Perez	T2	2222	942	1099	3816	5	1	149.45	149.35		8620	040	0	8.7	Mussel fragments
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	001	9	15.3	Lithic debitage
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	029	2	2.6	Sandstone FCR
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8691	029	1	0	Sandstone FCR
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8692	029	1	0	Sandstone FCR
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8693	029	1	0	Sandstone FCR

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	031	1	45.5	Other FCR
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	039	6	5.8	Mussel (w/ umbo)
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	040	0	15.1	Mussel fragments
Upper Perez	T2	2223	941	1102	3811	2	1.05	149.55	149.45	114	8601	045	0	0	Other
Upper Perez	T2	2223	941	1102	3822	4	1	149.45	149.4		8642	029	2	14	Sandstone FCR
Upper Perez	T2	2224	938	1105	3799	3	0.95	149.64	149.55		8566	001	6	4.6	Lithic debitage
Upper Perez	T2	2224	938	1105	3799	3	0.95	149.64	149.55		8566	029	4	205.4	Sandstone FCR
Upper Perez	T2	2224	938	1105	3799	3	0.95	149.64	149.55		8566	039	5	13.7	Mussel (w/ umbo)
Upper Perez	T2	2224	938	1105	3799	3	0.95	149.64	149.55		8566	040	0	3.6	Mussel fragments
Upper Perez	T2	2224	938	1105	3799	3	0.95	149.64	149.55		8566	045	0	0	Other
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8605	001	26	31.8	Lithic debitage
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8628	001	1	4.8	Lithic debitage
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8605	029	5	147.6	Sandstone FCR
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8605	039	7	11.7	Mussel (w/ umbo)
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8605	040	0	19.7	Mussel fragments
Upper Perez	T2	2224	938	1105	3812	4	0.95	149.55	149.45		8605	045	0	0	Other
Upper Perez	T2	2224	938	1105	3829	5	0.95	149.45	149.35		8669	001	3	1.4	Lithic debitage
Upper Perez	T2	2224	938	1105	3829	5	0.95	149.45	149.35		8669	029	1	71.8	Sandstone FCR
Upper Perez	T2	2224	938	1105	3829	5	0.95	149.45	149.35		8669	040	0	1.2	Mussel fragments
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	001	2	3.9	Lithic debitage
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	029	6	65.2	Sandstone FCR
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	037	0	2.5	Rabdotus-like
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	038	0	0.2	Gastropods (incl. frags)
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	039	1	0.9	Mussel (w/ umbo)
Upper Perez	T2	2225	941	1104	3808	3	1	149.55	149.45		8589	040	0	3.2	Mussel fragments
Upper Perez	T2	2225	941	1104	3823	4	1	149.45	149.43		8645	001	6	7.3	Lithic debitage
Upper Perez	T2	2225	941	1104	3823	4	1	149.45	149.43		8645	003	1	6.6	Modified thick flakes
Upper Perez	T2	2225	941	1104	3823	4	1	149.45	149.43		8645	029	6	273.9	Sandstone FCR
Upper Perez	T2	2225	941	1104	3823	4	1	149.45	149.43		8645	031	3	24.8	Other FCR
Upper Perez	T2	2225	941	1104	3823	4	1	149.45	149.43		8645	040	0	3.8	Mussel fragments
Upper Perez	T2	2226	945	1101	3813	3	1	149.55	149.45		8608	001	1	6.9	Lithic debitage
Upper Perez	T2	2226	945	1101	3813	3	1	149.55	149.45		8608	029	2	1.56	Sandstone FCR
Upper Perez	T2	2226	945	1101	3813	3	1	149.55	149.45		8608	037	0	12.1	Rabdotus-like
Upper Perez	T2	2226	945	1101	3813	3	1	149.55	149.45		8608	040	0	0.6	Mussel fragments
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8632	001	1	0.2	Lithic debitage
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8632	037	0	2.3	Rabdotus-like
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8639	037	0	1.2	Rabdotus-like
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8632	038	0	0.3	Gastropods (incl. frags)
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8639	038	0	0.4	Gastropods (incl. frags)
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8639	039	1	1.4	Mussel (w/ umbo)
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8632	040	0	0.6	Mussel fragments
Upper Perez	T2	2227	942	1101	3819	2	1	149.57	149.47		8639	040	0	2.7	Mussel fragments

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	2227	942	1101	3832	3	1	149.47	149.37		8687	001	4	6.1	Lithic debitage
Upper Perez	T2	2227	942	1101	3832	3	1	149.47	149.37		8687	037	0	21.7	Rabdotus-like
Upper Perez	T2	2227	942	1101	3832	3	1	149.47	149.37		8687	038	0	5	Gastropods (incl. frags)
Upper Perez	T2	2227	942	1101	3832	3	1	149.47	149.37		8687	040	0	6.3	Mussel fragments
Upper Perez	T2	2228	945	1099	3818	2	1	149.56	149.46		8629	001	1	0.3	Lithic debitage
Upper Perez	T2	2228	945	1099	3818	2	1	149.56	149.46		8629	029	1	4.5	Sandstone FCR
Upper Perez	T2	2228	945	1099	3818	2	1	149.56	149.46		8629	037	0	4.8	Rabdotus-like
Upper Perez	T2	2228	945	1099	3818	2	1	149.56	149.46		8629	038	0	4.4	Gastropods (incl. frags)
Upper Perez	T2	2228	945	1099	3818	2	1	149.56	149.46		8629	040	0	1.8	Mussel fragments
Upper Perez	T2	2228	945	1099	3825	3	1	149.46	149.36		8652	029	5	15.9	Sandstone FCR
Upper Perez	T2	2228	945	1099	3825	3	1	149.46	149.36		8652	040	0	3	Mussel fragments
Upper Perez	T2	2229	942	1100	3804	1	1	149.7	149.59		8596	044	1	0.4	Faunal bone
Upper Perez	T2	2229	942	1100	3804	1	1	149.7	149.59		8597	044	1	1.3	Faunal bone
Upper Perez	T2	2229	942	1100	3810	2	1	149.59	149.49		8598	001	2	0.3	Lithic debitage
Upper Perez	T2	2229	942	1100	3810	2	1	149.59	149.49		8598	037	0	0.8	Rabdotus-like
Upper Perez	T2	2229	942	1100	3810	2	1	149.59	149.49		8598	039	0	2.8	Mussel (w/ umbo)
Upper Perez	T2	2229	942	1100	3810	2	1	149.59	149.49		8598	040	0	1.3	Mussel fragments
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	001	8	8.9	Lithic debitage
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	003	1	6.8	Modified thick flakes
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	006	1	2.8	Thin biface
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	029	5	168.6	Sandstone FCR
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	037	0	0.9	Rabdotus-like
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	039	1	1.5	Mussel (w/ umbo)
Upper Perez	T2	2229	942	1100	3815	3	1	149.49	149.39		8717	040	0	7.2	Mussel fragments
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	001	12	34.1	Lithic debitage
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	029	10	118.9	Sandstone FCR
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	031	11	11	Other FCR
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	032	0	1.8	Burned matrix
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	037	0	6	Rabdotus-like
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	039	6	5.5	Mussel (w/ umbo)
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	040	0	11.9	Mussel fragments
Upper Perez	T2	2230	942	1104	3828	3	1	149.48	149.35		8666	044	1	0.5	Faunal bone
Upper Perez	T2	2231	944	1100	3827	3	1	149.47	149.37		8663	029	1	9.1	Sandstone FCR
Upper Perez	T2	2231	944	1100	3827	3	1	149.47	149.37		8663	040	0	1.7	Mussel fragments
Upper Perez	T2	2232	940	1105	3834	1	1	149.73	149.64		8716	044	40	13.6	Faunal bone
Upper Perez	H	2234	945	1145	3841	0	0.09	150.73	150.73	113	8713	029	1	0	Sandstone FCR
Upper Perez	H	2234	945	1145	3841	0	0.09	150.73	150.73	113	8714	029	1	0	Sandstone FCR
Upper Perez	H	2234	945	1145	3841	0	0.09	150.73	150.73	113	8715	029	1	0	Sandstone FCR
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8763	001	1	0.6	Lithic debitage
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8765	001	1	1.9	Lithic debitage
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8784	001	1	0.7	Lithic debitage
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8801	001	1	6.9	Lithic debitage

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8818	001	1	3.2	Lithic debitage
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8824	001	18	145.8	Lithic debitage
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8777	002	1	25.3	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8781	002	1	578.26	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8788	002	1	19.2	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8791	002	1	60.7	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8792	002	1	38	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8793	002	1	180.4	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8798	002	1	20.3	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8805	002	1	50	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8808	002	1	54.5	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8817	002	1	44.5	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8819	002	1	56.3	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8823	002	1	64	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8824	002	1	35.7	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8826	002	1	111.8	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8830	002	1	34	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8831	002	1	48.8	Core
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8833	002	1	0	Core
Upper Perez	T2	9999	939.76	1162.69	999999	0	0	151.61	151.61		8768	003	1	27.7	Modified thick flakes
Upper Perez	T2	9999	949.72	1162.43	999999	0	0	150.92	150.92		8769	003	1	24.2	Modified thick flakes
Upper Perez	T2	9999	946.02	1163.04	999999	0	0	151.48	151.48		8770	003	1	14.8	Modified thick flakes
Upper Perez	T2	9999	943.73	1167.53	999999	0	0	151.68	151.68		8771	003	3	29.59	Modified thick flakes
Upper Perez	T2	9999	940.56	1146.89	999999	0	0	151.63	151.63		8773	003	1	34.1	Modified thick flakes
Upper Perez	T2	9999	942.71	1156.14	999999	0	0	150.65	150.65		8774	003	1	13.7	Modified thick flakes
Upper Perez	T2	9999	941.37	1154.53	999999	0	0	150.91	150.91		8775	003	1	27.3	Modified thick flakes
Upper Perez	T2	9999	1047.39	1226.89	999999	0	0	153.67	153.67		8780	003	1	60	Modified thick flakes
Upper Perez	T2	9999	1033.16	1202.31	999999	0	0	154.46	154.46		8783	003	1	9.9	Modified thick flakes
Upper Perez	T2	9999	941.73	1267.85	999999	0	0	154.46	154.46		8787	003	1	20.1	Modified thick flakes
Upper Perez	T2	9999	945.57	1142.61	999999	0	0	150.61	150.61		8789	003	1	38.1	Modified thick flakes
Upper Perez	T2	9999	941.09	1151.77	999999	0	0	151.42	151.42		8794	003	1	9.1	Modified thick flakes
Upper Perez	T2	9999	943.45	1152.42	999999	0	0	151.27	151.27		8795	003	1	26.6	Modified thick flakes
Upper Perez	T2	9999	944.95	1151.82	999999	0	0	151.16	151.16		8796	003	1	41.3	Modified thick flakes
Upper Perez	T2	9999	947.2	1155.32	999999	0	0	150.61	150.61		8797	003	1	16.1	Modified thick flakes
Upper Perez	T2	9999	955.32	1192.36	999999	0	0	150.35	150.35		8800	003	1	38.1	Modified thick flakes
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8816	003	1	29.9	Modified thick flakes
Upper Perez	T2	9999	1034.83	1119.24	999999	0	0	149.32	149.32		8822	003	1	25	Modified thick flakes
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8824	003	3	81.8	Modified thick flakes
Upper Perez	T2	9999	1040.73	1112.81	999999	0	0	148.56	148.56		8825	003	1	34.4	Modified thick flakes
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8777	004	2	13.5	Modified thin flakes
Upper Perez	T2	9999	1035.76	1124.21	999999	0	0	149.17	149.17		8820	004	1	10.2	Modified thin flakes
Upper Perez	T2	9999	0	0	999999	0	0	0	0		8763	005	1	53.2	Thick biface

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8790	005	1	141.6	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8799	005	1	262.4	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8812	005	1	101.6	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8815	005	1	0	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8821	005	1	15.4	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8829	005	1	16.5	Thick biface	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8772	008	1	5	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8776	008	1	3.3	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8778	008	1	10.7	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8779	008	1	6.1	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8782	008	1	8.9	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8785	008	1	9.7	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8807	008	1	6.9	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8810	008	1	5	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8813	008	1	8.7	Dart point	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8814	011	1	59.4	Thick uniface	
Upper Perez	T2	9999	1030.53	1220.79	999999	0	0	152.43	152.43	8806	013	1	702.52	Cobble tool	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8834	017	1	1192.31	Grinding slab	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8811	019	1	15.44	Other pecked/ground stone	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8832	019	1	141.5	Other pecked/ground stone	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8766	029	1	88.6	Sandstone FCR	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8767	029	3	27	Sandstone FCR	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8802	044	12	48.2	Faunal bone	
Upper Perez	T2	9999	0	0	999999	0	0	0	0	8764	045	2	42.3	Other	
Lower Medina	GD	646	994	1011	1206	4	1	153.87	153.83	2831	029	7	19	Sandstone FCR	
Lower Medina	GD	646	994	1011	1206	4	1	153.87	153.83	2831	044	1	0.7	Faunal bone	
Lower Medina	GD	647	994	1012	1174	3	1	153.84	153.82	2752	044	2	1	Faunal bone	
Lower Medina	GD	649	994	1014	1176	4	1	153.76	153.72	2747	039	1	0.5	Mussel (w/ umbo)	
Lower Medina	GD	682	994	1010	1194	4	1	153.89	153.85	2814	001	2	30.9	Lithic debitage	
Lower Medina	GD	684	994	1009	1204	4	1	153.94	153.86	2833	001	1	0.2	Lithic debitage	
Lower Medina	GD	686	993	1011	1211	2	1	153.98	153.9	2847	039	1	2.4	Mussel (w/ umbo)	
Lower Medina	GD	688	993	1013	1212	3	1	153.89	153.84	2849	040	0	0.1	Mussel fragments	
Soil 7	R	2098	991	1139	3263	96	0	144.51	144.51	5889	044	1	0.1	Faunal bone	
Soil 7	R	2098	991	1139	3261	97	0	144.48	144.48	5885	044	11	2.7	Faunal bone	
Soil 7	R	2099	992	1139	3266	97	0	144.42	144.42	5898	044	2	0.5	Faunal bone	
Soil 7	R	2106	994	1150	3451	2	1	145.79	145.68	7368	044	6	1.2	Faunal bone	
Soil 7	R	2106	994	1150	3452	3	1	145.68	145.57	7373	044	7	0.2	Faunal bone	
Soil 7	R	2107	995	1150	3450	2	1	145.8	145.7	7364	044	31	15.9	Faunal bone	
Soil 7	R	2107	995	1150	3450	2	1	145.8	145.7	7372	044	3	5.2	Faunal bone	
Soil 7	R	2107	995	1150	3453	3	1	145.71	145.59	7377	044	9	0.5	Faunal bone	
Soil 7	R	2108	995	1149.23	3456	1	0.81	145.89	145.8	7389	044	32	6.7	Faunal bone	
Soil 7	R	2108	995	1149.23	3456	1	0.81	145.89	145.8	7397	044	1	20.9	Faunal bone	

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Soil 7	R	2108	995	1149.23	3528	1	0.5	145.56	145.46		7679	044	13	1	Faunal bone
Soil 7	R	2108	995	1149.23	3459	2	0.81	145.81	145.7		7402	044	70	22.1	Faunal bone
Soil 7	R	2108	995	1149.23	3459	2	0.81	145.81	145.7		7410	044	30	78.5	Faunal bone
Soil 7	R	2108	995	1149.23	3459	2	0.81	145.81	145.7		7433	044	1	0.4	Faunal bone
Soil 7	R	2108	995	1149.23	3459	2	0.81	145.81	145.7		7434	044	22	182	Faunal bone
Soil 7	R	2108	995	1149.23	3459	2	0.81	145.81	145.7		7435	044	9	1.5	Faunal bone
Soil 7	R	2108	995	1149.23	3532	2	0.5	145.46	145.36		7695	044	6	0.2	Faunal bone
Soil 7	R	2108	995	1149.23	3463	3	0.85	145.7	145.6		7421	044	10	7.6	Faunal bone
Soil 7	R	2108	995	1149.23	3533	3	0.5	145.36	145.26		7700	044	6	0.4	Faunal bone
Soil 7	R	2108	995	1149.23	3468	4	0.85	145.6	145.54		7444	044	7	0.2	Faunal bone
Soil 7	R	2108	995	1149.23	3534	4	0.5	145.26	145.16		7705	044	1	0.09	Faunal bone
Soil 7	R	2108	995	1149.23	3539	7	0.5	144.96	144.86		7730	044	126	19.9	Faunal bone
Soil 7	R	2109	994	1149.13	3457	1	0.82	145.86	145.75		7393	044	12	1.4	Faunal bone
Soil 7	R	2109	994	1149.13	3458	2	0.82	145.75	145.65		7398	044	22	5.8	Faunal bone
Soil 7	R	2109	994	1149.13	3460	3	0.82	145.65	145.56		7406	044	28	4	Faunal bone
Soil 7	R	2109	994	1149.13	3461	4	0.82	145.56	145.53		7413	044	7	0.8	Faunal bone
Soil 7	R	2116	995.58	1152.02	3530	1	0.5	145.8	145.8		7689	044	4	21.3	Faunal bone
Soil 8	S	2110	993	1147	3462	1	1	144.77	144.74		7417	044	6	0.1	Faunal bone
Soil 8	S	2110	993	1147	3465	2	1	144.74	144.66		7429	044	25	1.8	Faunal bone
Soil 8	S	2110	993	1147	3467	3	1	144.66	144.56		7440	044	9	1.3	Faunal bone
Soil 8	S	2110	993	1147	3471	4	1	144.56	144.45		7456	044	94	13	Faunal bone
Soil 8	S	2110	993	1147	3471	4	1	144.56	144.45		7468	044	16	7.5	Faunal bone
Soil 8	S	2110	993	1147	3471	4	1	144.56	144.45		7469	044	1	2.4	Faunal bone
Soil 8	S	2110	993	1147	3475	5	1	144.45	144.36		7474	044	6	0.5	Faunal bone
Soil 8	S	2110	993	1147	3478	6	1	144.36	144.26		7487	044	13	1.2	Faunal bone
Soil 8	S	2110	993	1147	3478	6	1	144.36	144.26		7497	044	14	4.9	Faunal bone
Soil 8	S	2110	993	1147	3480	7	1	144.26	144.16		7498	044	41	1.9	Faunal bone
Soil 8	S	2110	993	1147	3484	8	1	144.16	144.06		7517	044	7	0.1	Faunal bone
Soil 8	S	2110	993	1147	3487	9	1	144.06	143.96		7529	044	9	0.1	Faunal bone
Soil 8	S	2110	993	1147	3490	10	1	143.96	143.91		7542	044	1	0.09	Faunal bone
Soil 8	S	2111	992	1147	3470	1	1	144.79	144.76		7452	044	3	0.2	Faunal bone
Soil 8	S	2111	992	1147	3473	2	1	144.76	144.64		7464	044	108	7.2	Faunal bone
Soil 8	S	2111	992	1147	3477	3	1	144.64	144.56		7482	044	266	29.6	Faunal bone
Soil 8	S	2111	992	1147	3477	3	1	144.64	144.56		7486	044	48	9.4	Faunal bone
Soil 8	S	2111	992	1147	3477	3	1	144.64	144.56		7508	044	5	0.3	Faunal bone
Soil 8	S	2111	992	1147	3482	4	1	144.56	144.46		7509	044	336	33.9	Faunal bone
Soil 8	S	2111	992	1147	3482	4	1	144.56	144.46		7513	044	16	0.8	Faunal bone
Soil 8	S	2111	992	1147	3485	5	1	144.46	144.36		7521	044	107	9.8	Faunal bone
Soil 8	S	2111	992	1147	3486	6	1	144.36	144.26		7525	042	0	0.09	Charcoal
Soil 8	S	2111	992	1147	3486	6	1	144.36	144.26		7525	044	21	2	Faunal bone
Soil 8	S	2111	992	1147	3491	7	1	144.26	144.16		7546	042	0	0.09	Charcoal
Soil 8	S	2111	992	1147	3491	7	1	144.26	144.16		7546	044	43	4.6	Faunal bone

continued

Component	Block	Unit	North	East	Lot	Lev	Area	S-elev	E-elev	Fea	Sack	Code	N=	Wt (gm)	Material
Soil 8	S	2111	992	1147	3494	8	1	144.16	144.06		7559	044	162	11.1	Faunal bone
Soil 8	S	2111	992	1147	3497	9	1	144.06	143.98		7571	044	13	0.4	Faunal bone
Soil 8	S	2111	992	1147	3500	10	0.5	143.98	143.88		7583	044	9	0.3	Faunal bone
Soil 8	S	2112	991	1147	3466	2	1	144.77	144.7		7436	044	12	1.2	Faunal bone
Soil 8	S	2112	991	1147	3469	3	1	144.7	144.6		7448	044	15	2.1	Faunal bone
Soil 8	S	2112	991	1147	3472	4	1	144.6	144.5		7460	044	7	0.4	Faunal bone
Soil 8	S	2112	991	1147	3474	5	1	144.5	144.4		7470	044	56	15.8	Faunal bone
Soil 8	S	2112	991	1147	3476	6	1	144.4	144.3		7478	044	4	3.8	Faunal bone
Soil 8	S	2112	991	1147	3479	7	1	144.29	144.2		7491	044	268	48.1	Faunal bone
Soil 8	S	2112	991	1147	3479	7	1	144.29	144.2		7495	044	57	66.7	Faunal bone
Soil 8	S	2112	991	1147	3481	8	1	144.2	144.1		7504	044	47	3	Faunal bone
Soil 8	S	2113	991	1148	3489	1	0.5	144.77	144.67		7537	044	3	0.3	Faunal bone
Soil 8	S	2113	991	1148	3492	2	0.5	144.67	144.57		7551	044	6	0.7	Faunal bone
Soil 8	S	2113	991	1148	3493	3	0.5	144.57	144.47		7555	044	20	8.3	Faunal bone
Soil 8	S	2113	991	1148	3498	5	0.5	144.37	144.27		7575	044	107	35.8	Faunal bone
Soil 8	S	2113	991	1148	3510	6	0.5	144.27	144.17		7587	044	161	28.7	Faunal bone
Soil 8	S	2113	991	1148	3510	6	0.5	144.27	144.17		7591	044	70	58	Faunal bone
Soil 8	S	2113	991	1148	3513	7	0.5	144.17	144.07		7610	044	21	19.6	Faunal bone
Soil 8	S	2113	991	1148	3516	9	0.5	144.04	143.94		7622	044	32	4.3	Faunal bone
Soil 8	S	2114	992	1148	3512	1	0.5	144.76	144.66		7597	044	2	0.1	Faunal bone
Soil 8	S	2114	992	1148	3518	2	0.5	144.66	144.57		7630	044	12	1.4	Faunal bone
Soil 8	S	2114	992	1148	3519	3	0.5	144.57	144.47		7634	044	33	1.4	Faunal bone
Soil 8	S	2114	992	1148	3522	4	0.5	144.47	144.37		7646	044	4	0.2	Faunal bone
Soil 8	S	2114	992	1148	3523	5	0.5	144.37	144.27		7651	044	3	0.09	Faunal bone
Soil 8	S	2114	992	1148	3526	6	0.5	144.27	144.15	95	7668	044	47	16.7	Faunal bone
Soil 8	S	2114	992	1148	3529	7	0.5	144.15	144.04		7684	044	11	0.8	Faunal bone
Soil 8	S	2114	992	1148	3531	8	0.5	144.04	143.94		7690	044	8	0.2	Faunal bone
Soil 8	S	2115	993	1148	3499	1	0.5	144.74	144.65		7579	044	13	0.5	Faunal bone
Soil 8	S	2115	993	1148	3511	2	0.5	144.65	144.59		7593	044	23	1.6	Faunal bone
Soil 8	S	2115	993	1148	3514	3	0.5	144.59	144.49		7614	044	25	3.3	Faunal bone
Soil 8	S	2115	993	1148	3517	4	0.5	144.49	144.39		7626	044	4	1.9	Faunal bone
Soil 8	S	2115	993	1148	3520	5	0.5	144.39	144.29		7638	044	3	0.2	Faunal bone
Soil 8	S	2115	993	1148	3521	6	0.5	144.29	144.19		7642	044	1	0.09	Faunal bone
Soil 8	S	2115	993	1148	3524	7	0.5	144.19	144.09		7657	044	2	0.2	Faunal bone
Soil 8	S	2115	993	1148	3525	8	0.45	144.09	143.97		7662	044	1	0.09	Faunal bone

APPENDIX C

**ANALYTICAL AND DESCRIPTIVE DATA FOR STONE TOOLS
AND LITHIC DEBITIAGE**

John E. Dockall

Lithic Analysis Coding Attributes

Characteristics Common to all Lithic Resources

All lithic tools were initially analyzed according to seven basic characteristics: material type, dominant color, characteristics (degree of translucence), amounts of thermal alteration, edge-modification, use-phase classification, and functional classification. These characteristics are briefly discussed below:

1 Material Type. Thirty raw material types are used in this analysis including: chert, quartzite, silicified wood, sandstone, limestone, caliche, obsidian, mudstone, chalcedony, quartz, opal/opalite, conglomerate, basalt, Edwards chert gravels, Edwards chert bedrock, alibates, Georgetown chert, Potters chert/quartzite, and Tecovas chert/quartzite/jasper. Any material type not included in the above is recorded as other, while any unidentified material is coded as undetermined.

2 Dominant Color. Color of the raw material is based on the most dominant color. These colors include brown, gray, yellow-brown, black, red, white, green, mottled, and banded. Mottled means several mixed colors with no defined pattern, while banded refers to one or more colors that form a distinct band or bands throughout the rock.

3 Characteristics. This trait refers to how much transparency an artifact exhibits; it is a measure of how much light that can be seen through the center of the rock. There are three categories: transparent, translucent, and opaque. Transparent lithics allow a person to see completely through the center of the rock; this trait is very rare and is usually associated with thin blades of vitreous materials such as obsidian. A translucent rock is one that allows a person to see light through the center. Finally, opaque refers to materials through which no light can pass; however, even thin opaque material will tend to allow light to pass through, especially toward the edges.

4 Thermal Alteration. Thermal alteration refers to the degree and type of heating evident on raw materials. The thermal alteration category includes

none; indeterminate; color or luster changes; pot-lidding; and crazing. Heat-altered chert may change color on its surface, depending on the raw material, or the interior may attain a greater luster or waxiness. Pot-lidding occurs when small, circular, flake-like, plano-convex fragments are expelled from a heated rock. Crazing or hairline fractures/fissures are also sometimes evident on thermally altered rocks.

5 Edge Modification. Edge modification refers to the process by which the tool's edge is modified. This includes noncultural modification such as post-depositional alterations, cultural modification which can take many forms, none observed, and undetermined.

6 Use-Phase Classification. All tools were assigned one of four use-phase classifications: complete/unfinished; incomplete/unfinished; complete/finished; and incomplete/finished. Complete/unfinished tools are in an unfinished stage of manufacture and are not broken but are assumed to be potentially functional since they could be finished and used. Incomplete/unfinished tools are at an unfinished stage of manufacture, but because of breakage, final tool shaping has not occurred and the specimens are rejected. These tools are considered nonfunctional. Complete/finished tools are intact and are considered completely functional. Incomplete/finished tools are those which were once functional, but are recovered in an incomplete, nonfunctional state due to breakage or exhaustion during their use-lives.

7 Functional Classification. All tools were assigned to one of 66 functional classifications as defined by Ahler and Swenson (1985).

Metric data. Length (mm) (distal to proximal; if unknown long axis); Width (mm) (widest point at right angle to length); Thickness (mm) (thickest point perpendicular to plane); Juncture Width (mm) (for projectile points only); and Weight (gm)

All analytical artifact categories (projectile points, bifaces, edge modified flakes, nonflaked tools, and cores) use the *Characteristics Common to all Lithic Resources* (Codes 1–7) and metric data. Lithic debitage uses Codes 1–4. Each category has

its own detailed attribute characteristics structure starting with Code 8 (Lithic debitage starts with Code 5) and are described below:

Projectile Points

Projectile points include notched and/or hafted bifaces and sometimes unifaces. Projectile point characteristics are described below.

8 Type. Our coding system includes 10 projectile point types, three of which are very broad in definition: an undetermined arrow point, undetermined dart point, and undetermined arrow/dart point. An undetermined arrow point retains enough of its original form to be identified as an arrow point, but lacks sufficient detail to allow its classification by diagnostic type. The same criteria apply to undetermined dart points. An undetermined arrow/dart point is one in which no distinction between arrow versus dart points can be made.

9 Completeness. Points may be complete or may exhibit varying degrees of completeness. These variations include the distal portion (tip), a distal-medial section (base missing), a medial portion (mid section), a proximal-medial section (tip missing), and a proximal portion (base or base and shoulder). Also, a point may have one or more corner barbs missing, the tip and barb missing, or may consist of only the lateral edge. Any point that does not conform to these attributes is coded as other fragment.

10 Blade Shape. Triangular blade shapes have straight edges which do not curve away from the base (i.e., from the proximal to the distal end). Excurvate blades curve outward from the base, while incurvate blades curve inward. Recurvate blades start by curving outward from the proximal to the distal end, but then begin to curve inward again.

11 Stem Shape. Expanding stem shape refers to a stem which gets wider from the distal to the proximal end, while a contracting stem becomes narrower from the tip to the base. Parallel stems neither contract nor expand but retain the same width from the blade juncture to the base.

12 Base Shape. Base shapes may be straight, convex (curve outward), concave (curve inward), or undetermined.

13 Points of Haft Element Juncture. Six attributes for the points of haft element juncture are designated in this analysis, following descriptions given by Binford (1963:212):

Lateral-lateral—both the proximal and distal points of juncture of the haft element are codified by the lateral edges of the projectile point

Lateral-basal—the distal point is codified by the lateral edge of the projectile point and the proximal points are codified by the basal edge"

Lateral-coincidental—the distal point of the juncture is codified by the lateral edge of the projectile and the proximal points are codified by the basal edge. The latter point is coincidental with the projected point of juncture of the lateral edge and the basal edge

Coincidental-basal—the distal point of juncture is codified by the lateral edges but is coincidental with the point of juncture between the projected symmetry of the lateral edge and the base. The proximal point of juncture is codified by the basal edge

Basal-basal—where both the distal and proximal points of juncture are codified by the basal edge

Lateral-axial—the distal point of juncture is codified by the lateral edge of the projectile and the proximal point is codified by the other edge of the haft modification. This point of juncture is generally on the

longitudinal axis of the projectile point

14 Transverse Cross-Section. Transverse cross-sections may be plano-convex, biconvex, biplano, or other.

15 Haft Element Grinding. Haft element grinds (to allow for hafting) ranges from non evident or nonexistent, slight, moderate to heavy, present on the base only, or undetermined.

16 Type of Flaking. The type of flaking may include percussion overfaces, pressure overfaces, percussion overall and pressure margin, generalized percussion and pressure, other, or undetermined. Percussion overfaces indicate flake removal by direct hard- or soft-hammer percussion, while pressure overfaces indicate flake removal by pressure flaking rather than by hammer use. This type of flaking is mostly used during the final stage of manufacture or for retouching an edge to make it sharper. Percussion overall and pressure margin consists of both types of flaking in a clearly defined sequence of percussion followed by pressure. Generalized percussion and pressure denotes use of both percussion and pressure, but the sequence is less definite.

17 Edge Characteristics. Edge characteristics may be beveled, resharpened/reshaped, or regular. Beveled edges are usually reworked from a previous form and may exhibit either uniform or alternating types of flaking along the edge. Uniform flake removal ("same" on coding form) refers to flaking that occurs equally on both sides of the biface; i.e., flakes are removed directly opposite of each other. Alternate flaking, on the other hand, is staggered flake removal whereby flakes are removed from the beveled edges at alternating intervals on each side of the tool. A regular edge is the most common, and it is not beveled, re sharpened, or reshaped.

Bifaces

Bifaces exhibit flake removal from both sides of the tool. In this analysis, biface flake removal extends to the middle region of the tool, rather than being confined to the lateral margins. This category in-

cludes non projectile points such as thin triangular bifaces unnotched, and other typical or patterned bifaces.

8 Type. Biface types may be classified as thick (> 1.0 cm) or thin (< 1.0 cm) and may have beveled edges which were retouched and reworked to form steeply edged tools used for a variety of purposes. Biface types also include drills and perforators.

9 Haft Element. The hafting element is only defined by presence or absence. A hafting element usually consists of edge-grounding and rounding, and is usually seen with the aid of a microscope, although it can sometimes be detected macroscopically.

10 Dominate Edge Shape. Edge shape is broken down into four categories. Biface I is an initial stage biface with a markedly sinuous edge shape. A biface II is a secondary stage biface with a sinuous edge. A biface III, or final stage biface, has a uniform edge but it is still not complete. A biface IV represents the final stage and is a completely finished biface with a uniform edge (i.e., not sinuous).

11 Transverse Cross-Section. Biface transverse cross-sections may be plano-convex, biconvex, or biplano. These designations refer to the working edges. Most of the bifaces tend to be biconvex.

12 Planview Shape. Planview shapes of bifaces include triangular, ovoid/rectangular, circular, lanceolate (Length = Width X 2), and irregular. A biface that does not conform to any one of these categories is labeled as undetermined.

13 Type of Flaking. Several stages of flaking characterize bifaces, which in turn can be diagnostic of the manufacture stage. A biface may contain percussion overfaces, pressure overfaces, or both percussion faces and pressure margin flaking.

14 Completeness. Biface completeness categories are similar to those described above for projectile points. Distal refers to a biface with only the tip remaining. A distal/medial biface consists of only the medial and tip portions (base missing). Medial refers to the middle section of the biface. Proximal/

medial bifaces have the tip missing, and proximal bifaces only include the base. Also, lateral edges may be missing or the entire biface may only be represented by its lateral edge.

15 Edge Characteristics. Biface edge characteristics follow the same descriptions provided above for projectile point edge characteristics.

Edge-Modified Artifacts

Edge-modified artifacts consist of tools whose edges were modified by retouch and/or use-wear. These tools may have been used for various activities, such as sawing, slicing, cutting, or scraping either hard or soft material. They exhibit retouch flaking and/or use-wear confined to the lateral margins of the flake. This modification does not extend to the central region of the flake.

8 Type. In this analysis, 20 codes exist for types of edge-modified tools. They are broadly divided into two groups based on thickness, with thin tools being < 1.0 cm in thickness and thick being \geq 1.0 cm. Each of the following types can be either thick or thin. Beaked tools are pointed where part of the flake was retouched on both sides to form a "beaked" or pointed section. Use-wear is often present on the tips of these beaks. These tools are presumed to have been used for engraving bone or wood. Notched tools exhibit use-wear in a notch usually formed by step-flaking. A denticulate tool is serrated along the working edge, and is typically used for cutting or sawing. End-scrapers are usually made from a detached flake with retouch along one end margin; this end may exhibit wear resulting from use in a transverse motion. In contrast, side-scrapers are generally used in a lateral motion, and thus use-wear is usually confined to the sides. A multi-edged tool has use-wear or retouch on more than one edge, while a nibbled/utilized tool exhibits extremely slight use-wear along its lateral margin. These tools were most likely expedient in nature; that is, used once and discarded. The generalized tool category is used when a specific function cannot be assigned, and the other specialized tool category is for tools with a specific function, but for which a code has not been previously established. Burins have one or two flakes removed,

providing a pointed tip, and they are typically used for engraving bone, wood, stone, or other materials.

9 Completeness. Edge-modified flakes vary in their range of completeness, and coding definitions conform to the descriptions already provided for projectile points and bifaces.

10 Planview Shape. Edge-modified tools exhibit a variety of shapes, including trianguloid, ovoid/rectangular, circular, elongate, or irregular. Any recognizable shape not listed here is classified as other, while those which lack a definite shape are labeled as undetermined.

11 Flaking Location. Unifacial flaking occurs on one more or complete side of the tool. Unifacial margin flaking exhibits use wear and/or retouch, either by percussion or pressure flaking, on the edge or margin only. The same is also true of bifacial and bifacial margin flaking locations; the only difference is that the use-wear and/or retouch occurs on both sides of the tool. Any flaking that cannot be identified is coded as other.

12 Type of Blank. Modified flakes are detached from different kinds of blanks. Blanks can be: cobbles or cobble fragments; decorticated or interior flakes (i.e., no cortex); cortical flakes (i.e., some degree of cortex present); and macroflakes (i.e., large flakes). Blanks for edge-modified flakes may also include blades (Length = 2 X Width), burin spalls (detached during burin manufacture), or cores. When the blank type cannot be identified, it is coded as undetermined.

13 Cross Section. This category refers to the cross-sectional shape of the working or utilized edge. It may be plano-convex (one flat, one convex side), biconvex, biplano, or irregular.

14 Type of Flaking. Flaking types include: percussion and/or pressure flaking; use-wear modification (i.e., no retouch evident, only use); post depositional flaking; pressure and use-wear; percussion and use-wear; or percussion/pressure and use-wear. Any unrecognizable flaking types are classified as undetermined.

Non-Flaked Tools

Non-flaked tools are those tools that have no type of flake removal, but are instead used in their existing unaltered form.

8 Type. Several types of non-flaked tools are common. A probable hammerstone exhibits battered ends, while a possible hammerstone is battered elsewhere. A grinding slab is usually tabular, with a ground or smooth surface and concavity present on the working side. These may also show striations on the working surface. A mano is a typically rounded rock used for grinding and usually exhibits a polished surface. Incised stone contains fine hairline scratches or incisions, while a grooved stone has a somewhat larger cutting or furrow in the rock. Pecked stone usually refers to rocks that have small peck marks distributed throughout the face of the rock while a pitted stone has fewer, yet larger impressions in the rock, possibly used in nut or root-food processing.

9 Completeness. Completeness for non-flaked tools ranges from complete to end(s) and/or edge(s) missing. Non-flaked tools may also consist of a corner fragment, or an end or edge fragment. Other fragment is used to characterize any fragment not covered by these descriptions.

Cores

Cores are the source rock for the production of lithic tools. The characteristics for cores in this analysis are: type of core, the direction(s) of flake removal, and platform preparation.

8 Type. Core type may consist of several possibilities. A core is classified as a Cobble/pebble core if it retains enough of the material to understand the general size and shape of the core. A partial cobble/pebble core denotes a core that only has enough of the material to determine if it is either a cobble or pebble. In other words, not enough of the core remains to see the general shape and size. A decorticated core is a core without any cortex. Other possibilities include decorticated and corticated core fragments, or core trimmings. These trimmings are too small to allow for a distinction between cobble and

pebble sized cores. The only distinction made then is whether or not there is any cortex present. Another possibility is large flake cores, or macroflakes.

9 Direction of Flake Removal. Flakes may be removed from a core unidirectionally (one direction), bi-directionally (two directions), and multi-directionally (three or more directions).

10 Platform Preparation. Platform preparation includes the preparation of natural cortex, single facet, and multi-faceted platforms with or without abrasion. Natural cortex platform preparation (abraded or non-abraded) is a platform consisting of natural cortex. A corticated surface is then struck to remove a flake. Single faceted (abraded or non-abraded) refers to a core that has only one facet or plane from which flakes are struck, while multi-faceted cores have more than one facet or plane from which flakes are removed.

Metric Data. All stone tools were measured for length, width, thickness, and weight. In the case of projectile points,

Lithic Debitage

Debitage is defined as lithic debris and includes both shatter and flakes. The basic lithic tool characteristics (material type, color, transparency, and thermal alteration) also apply to debitage analysis. A brief description of additional attributes is provided below.

5 Degree of Cortex. This attribute refers to the amount of cortex present on a detached flake. A primary decortication flake exhibits cortex on almost the entire dorsal surface, although the absence of a small amount does not preclude a flake's placement in this category. A secondary decortication flake exhibits slight to moderate amounts of cortex, while interior flakes have no cortex present, indicating that they were detached after removal of all cortices from the core. Interior flakes are typically produced during the later stages of tool manufacture.

6 Flake Type. Twelve different flake types are identified in this analysis. Soft-hammer percussion flakes were detached using a hammer of horn, ant-

ler, wood, or any other relatively soft material. The result is a very thin flake with an unpronounced bulb of percussion. In contrast, a hard-hammer flake is detached with another rock and exhibits a relatively pronounced bulb of percussion. Flake platforms are sometimes missing altogether, usually resulting from a hard-hammer blow which effectively disintegrated the platform. Shatter is defined as angular debris, and is applicable when no flake characteristics are evident. Pot-lids are small, circular, flake-like fragments expelled when a rock is heated. Pot-lid flakes have a circular shape with a flat dorsal side and a convex or dome-shaped ventral sides. Biface thinning flakes are thin and the dorsal side exhibits a worked surface. These are formed during a biface reduction sequence. This flake type has a lipped platform and makes a distinctive ringing sound when dropped. Bipolar flakes are produced through bipolar percussion whereby a cobble is placed on an anvil and then struck on the opposite end. The result is a flake with little or no bulb of percussion (Crabtree 1972:10). Blades are twice as long as they are wide (i.e., Length = Width x 2), and the arris is parallel to the side of the blade flake. Pressure flakes are small flakes produced during the final stages of tool manufacture, and they retain the same characteristics as percussion flakes. Burin spalls are linear, prismatic-like flakes detached from burins. Usually, they were detached from either a bifacial or unifacial edge, and they often exhibit a worked edge. Other specialized

flake types may also occur, such as notching, sequence, and fracture repair. Unidentified flake types are recorded as undetermined.

7 Type of Platform. Platform types only apply to flakes, and are sometimes missing altogether, as described above. Cortical platforms consist almost entirely of cortex. These flakes may be either primary or secondary decorticated flakes as previously defined. Flat platforms consist of a single facet or plane from which the flake is struck, while multifaceted platforms exhibit two or more facets/planes on the striking platform. Lipped platforms, with an extruding edge on the ventral side of the flake, are most common on bifacial thinning flakes. Crushed platforms are severely damaged or demolished, and are usually the result of hard-hammer percussion.

Metric Data—Size grade. Each flake is size graded using standard soil sieves:

- Size Grade 1—50mm (2")
- Size Grade 2—25mm (1")
- Size Grade 3—19mm (3/4")
- Size Grade 4—12.5mm (1/2")
- Size Grade 5—9.5mm (3/8")
- Size Grade 6—6.3mm (1/4")
- Size Grade 7—2.8mm (1/8")
- Size Grade 8—<2.8mm (<1/8")

AHLER AND SWENSON FUNCTIONAL CLASSES

- 0–unknown function; also radial tools which show no wear
- 1–projectile point
- 2–perforator, drill
- 3–light duty bilateral cutting tool
- 4–transverse-edged cutting tool
- 5–basal scraper/grinder
- 6–light duty transverse scraper used on soft material
- 7–bilateral, heavy duty 1 bifacial cutting tool
- 8–expedient, general purpose cutting tool
- 9–heavy duty 3 ripping, sawing, tearing tool
- 10–heavy duty 1 asymmetrical or unilateral bifacial cutting tool
- 11–stone saw
- 12–bifacial cutting tool used on hard material
- 13–lateral scraper used on soft material
- 14–heavy duty chopping, pounding tool
- 15–generalized patterned bifacial cutting tool
- 16–transverse scraper used on abrasive material
- 17–transverse scraper used on hard material
- 18–denticulated flake or edge modified tool
- 19–slotting or grooving tool
- 20–generalized transverse scraping tool
- 21–core
- 22–utilized flake used to saw or slice hard material
- 23–retouched or utilized flake used on variable material
- 24–whetstone
- 25–core/punch/wedge/chisel
- 26–punch/wedge/chisel
- 27–step-edged heavy duty scraping/adzing tool
- 28–bipolar anvil or hammer
- 29–hammerstone or pounder
- 30–graving or incising tool
- 31–tested raw material
- 32–woodworking ax
- 33–simple hand-held abrading tool
- 34–simple hand-held grooved abrading tool
- 35–complex hand-held grinding/crushing tool
- 36–complex anvil used in grinding/crushing (metate, mortar, etc.)
- 37–simple burnishing tool
- 38–unaltered fossil or concretion
- 39–altered or modified fossil or concretion
- 40–unmodified manuport
- 41–pounding/grinding tool
- 42–edge ground saw (not used on stone)
- 43–gunflint
- 44–bifacial tools of generalized or unknown specific function
- 45–spokeshave
- 46–large core-tool of uncertain function
- 47–nonutilitarian item of uncertain specific function
- 48–complex grooved abrasive grinding tool (shaft smoother)
- 49–reamer
- 50–smoking pipe
- 51–pendant or bead
- 52–pigment source
- 53–edge or corner ground tool
- 54–generalized flake tool
- 55–digging tool
- 56–practice pieces and miscellaneous chipped stone tool
- 57–striker flake
- 58–notched flake
- 59–edge ground flake
- 60–patterned disc or tablet
- 61–rolled flake
- 62–ochre-stained flake or stone
- 63–perforated stone hammer
- 64–clinker cylinder or cone
- 65–donut-shaped stone
- 66–flake ridge plane used on resistant material
- 67–snap break plane used on resistant material
- 68–point-concentrated wear on radial break or pie-shaped tool
- 69–hinge edge tool
- 70–isolated polish tool
- 71–wood working adz
- 72–lance tip or symbolic weapon tip
- 73–net weight
- 74–chipped marble-like object
- 99–unknown due to fracture

PROJECTILE POINT (NOTCHED / HAFTED BIFACES; SOMETIMES UNIFACIAL

1. Material Type			
01 Chert			
02 Quartzite			
03 Silicified wood			
04 Sandstone			
05 Limestone			
06 Caliche			
07 Obsidian			
08 Mudstone			
09 Chalcedony			
10 Quartz			
11 Opal/opalite			
12 Conglomerate			
13 Basalt			
14 Edwards chert (gravels)			
15 Edwards chert (bedrock)			
16 Alibates			
17 Georgetown chert			
18 Potters chert/quartzite			
19 Tecovas chert/quartzite/jasper			
20 Other			
99 Undetermined			
2. Dominate Color			
01 Brown			
02 Gray			
03 Yellow/brown			
04 Black			
05 Red			
06 White			
07 Green			
08 Mottled			
09 Banded			
10 Other			
11 Clear, transparent			
12 Patinated			
3. Characteristics:			
01 Transparent			
02 Translucent			
03 Opaque			
4. Thermal Alteration			
01 None			
02 Indeterminate			
03 Color or luster change			
04 Pot lid or crazed			
5. Edge Modification			
01 Noncultural			
02 Cultural			
03 None observed			
99 Undetermined			
6. Use Phase Classification			
01 Complete, unfinished (potentially functional)			
02 Incomplete, unfinished (broken or rejected, non-functional)			
03 Complete, finished (functional)			
04 Incomplete, finished (broken or exhausted, non-functional)			
05 Recycled			
06 Complete, exhausted, nonfunctional			
07 Complete, abandoned, nonfunctional (i.e., unfinished aborted biface, tested cobble)			
99 Undetermined			
7. Functional Classification			
01 through 66 (see Ahler and Swenson 1985)			
99 Undetermined			
8. Type			
01 Undetermined arrow point			
02 Undetermined dart point			
03 Undetermined arrow/dart point			
04 Late barbed dart point			
05 Wide notched dart point			
06 Early barbed/corner notched			
07 Stemmed/shouldered dart point			
08 Unfluted lanceolate dart/spear			
09 Fluted lanceolate dart/spear			
10 Other type dart/spear point			
11 Common arrow point (Name)			
12 Common dart point (Name)			
13 Other			
9. Completeness			
01 Complete (or almost so)			
02 Distal (tip only)			
03 Distal-medial (base missing)			
04 Medial			
05 Proximal-medial (tip missing)			
5. Edge Modification			
06 Proximal (base or base/shoulder)			
07 Corner/barb(s) missing			
08 Lateral edge only			
10 Tip and barb(s) missing			
11 Other fragment			
12 Tip, barbs, base missing			
13 Tip, base missing			
10. Blade Shape			
01 Triangular			
02 Excurvate			
03 Incurvate			
04 Recurvate			
05 Undetermined			
11. Stem Shape			
01 Expanding			
02 Contracting			
03 Parallel			
04 Undetermined			
12. Base Shape			
01 Straight			
02 Convex			
03 Concave			
99 Undetermined			
13. Points of Haft Junction			
01 Lateral-lateral			
02 Lateral-basal			
03 Lateral-coincidental			
04 Coincidental-basal			
05 Lateral-axial			
06 Basal-basal			
07 Undetermined			
14. Transverse Cross-Section			
01 Plano-convex			
02 Bi-convex			
03 Bi-plano			
04 Other			
99 Undetermined			
15. Haft Element Grinding			
01 Not evident			
02 Slight			
03 Moderate-heavy			
04 Base only			
99 Undetermined			
16. Type of Flaking			
01 Percussion			
02 Pressure overfaces			
03 Percussion overall/pressure margin			
04 Generalized percussion and pressure			
05 Other			
06 Pressure margin			
99 Undetermined			
17. Edge characteristics			
01 Bevelled same			
02 Alternate			
03 Reshaped/reshaped			
04 Regular			
05 Serrated			
METRIC DATA			
Length (mm) (distal to proximal; if unknown long axis)			
Width (mm) (widest point at right angle to length)			
Thickness (mm) (thickest point perpendicular to plane)			
Juncture Width (mm)			
Weight (gm)			

PROJECTILE POINTS (41BX831)

Paleosol	Sack	Cat	Code	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	L	W	TH	JW	WT	Name
Payaya	47	153	007	Arrow	1	2	3	1	2	4	1	3	5	99	2	2	2	1	99	2	4	26.595	15.71	2.635	10.035	1.31	Pertiz-like
Payaya	91	157	007	Arrow	1	1	2	4	2	4	1	3	12	1	99	99	1	99	2	5	17.675	15.9	4.215	7.51	1.01		
Upper Leon Cr.	732	23	008	Dart	1	2	3	1	2	6	1	4	1	2	3	6	2	1	1	3	60.395	33.085	11.22	21.93	18.49	Pedernales	
Upper Leon Cr.	773	24	008	Dart	1	2	3	1	2	6	1	12	1	1	2	2	1	3	4	34.4	29.395	5.335	10.715	3.12	Langtry		
Upper Leon Cr.	792	217	008	Dart	1	2	3	1	2	4	1	2	3	1	99	99	99	1	99	2	4	54.78	32.32	7.23	7.59		
Upper Leon Cr.	1249	25	008	Dart	1	1	2	1	2	4	1	4	5	1	1	4	2	1	3	2	43.515	40.015	7.625	23.775	14.24	Marcos	
Upper Leon Cr.	1260	9	008	Dart	1	1	2	1	2	3	1	4	1	1	1	2	2	1	3	4	64.685	36.965	7.94	24.045	17.66	Lange	
Upper Leon Cr.	1378	219	008	Dart	1	2	3	3	2	4	1	4	5	1	1	4	2	1	3	4	42.97	30.535	8.16	17.44	10.79	Marcos	
Upper Leon Cr.	1403	12	008	Dart	1	2	3	1	2	6	1	4	1	1	1	3	2	1	3	2	40.26	27.965	5.745	14.37	5.76	Ensor	
Upper Leon Cr.	1427	594	008	Dart	1	2	3	1	2	99	1	99	6	99	99	99	99	99	99	99	22.535	14.13	5.98	21.23	13.72	Pedernales?	
Upper Leon Cr.	1571	10	008	Dart	1	1	3	1	2	3	1	4	1	2	1	2	2	1	3	2	55.385	37.855	7.11	13.695	4.56	Ensor	
Upper Leon Cr.	1717	11	008	Dart	1	1	2	1	2	7	1	4	1	1	1	3	3	2	1	3	39.22	23.72	5.88	15.35	8.56	Ensor	
Upper Leon Cr.	373	146	008	Dart	1	2	3	1	2	3	1	4	1	1	1	3	3	2	1	3	4	55.495	24.445	7			
Lower Leon Cr.	227	59	007	Arrow	1	2	3	1	2	99	1	1	6	99	99	99	99	99	99	99							
Upper Medina?	8782	6393	008	Dart	1	1	2	1	2	6	1	2	1	1	2	2	99	2	1	1	3	47.92	21.055	10.225	8.89		Desmuke
Upper Medina	8785	6392	008	Dart	1	2	2	2	6	1	8	1	2	2	2	2	99	2	1	3	52.025	19.76	11.47	9.59		Desmuke	
Upper Medina	8807	6400	008	Dart	1	3	3	2	6	1	7	1	2	2	3	99	2	1	4	2	39.385	20.96	7.74	6.98		Travis	
Upper Medina?	8810	6401	008	Dart	1	2	3	2	2	4	1	8	4	1	99	99	99	2	99	4	24.21	27.145	7.37	5.01			
Lower Medina	1961	21	008	Dart	1	3	3	1	2	6	1	6	10	3	1	4	2	1	3	2	39.105	30.005	8.735	15.195	7.7		
Lower Medina	2352	17	008	Dart	1	1	2	1	2	2	1	6	1	1	1	1	4	2	1	2	63.1	38.02	8.3	13.205	15.7		
Lower Medina	2606	18	008	Dart	1	2	3	1	2	6	1	6	1	1	1	3	4	2	1	4	46.47	26.34	7.155	13.165	6.83		Uvalde
Lower Medina	2609	13	008	Dart	1	1	2	1	2	6	1	6	1	1	3	3	4	1	1	3	47.655	33.01	7.99	13.095	8.57		
Lower Medina	2772	26	008	Dart	1	5	3	3	2	6	1	8	1	3	2	3	99	2	3	2	70.975	20.595	7.455	0	10.58		
Lower Medina	2801	16	008	Dart	1	5	3	3	2	6	1	6	10	2	1	3	4	2	1	3	58.48	29.555	7.44	15.405	9.27		
Lower Medina	2816	20	008	Dart	1	3	3	1	2	6	1	6	1	1	1	3	4	2	1	4	35.965	24.435	8.56	13.875	5.65		Baker
Lower Medina	2926	14	008	Dart	1	8	3	1	2	6	1	6	1	1	1	3	4	3	1	3	54.36	0	6.57	12.49	9.06		
Lower Medina	3166	15	008	Dart	1	2	3	1	2	4	1	6	10	1	3	3	4	2	1	4	46.915	30.445	8.3	16.5	10.96		
Lower Medina	3409	19	008	Dart	1	3	3	1	2	2	1	6	10	99	1	4	2	1	1	99	29.915	40.15	6.895	14.32	8.29		
Lower Medina	8779	6394	008	Dart	1	1	2	1	2	6	1	6	1	1	1	4	2	2	1	3	43.525	21.705	6.75	14.79	6.12		Uvalde
Upper Perez	2611	27	008	Dart	14	1	2	1	2	4	1	10	5	2	2	3	0	2	3	4	45.99	21.73	7.73	9.7		Angostura	
Upper Perez	4701	353	008	Dart	1	3	3	1	2	4	1	10	6	2	2	3	0	2	0	3	13.8	17.03	5.84	1.4		Angostura	
Upper Perez	4773	22	008	Dart	14	1	3	1	2	4	1	7	1	2	1	3	0	2	0	3	43.93	23.81	6.47	6.1		Angostura	
Upper Perez	5181	354	008	Dart	14	1	2	1	2	4	1	10	6	2	2	3	0	2	0	3	4	17.91	22.7	7.53	3.2		Angostura
Upper Perez	5225	30	008	Dart	14	1	3	1	2	4	1	8	5	2	2	3	0	2	3	4	37.36	26.515	8.865	9.26		Angostura	
Upper Perez	5969	29	008	Dart	14	2	3	1	2	4	1	10	5	2	2	3	0	2	0	3	4	47.79	18.48	7.56	9.6		Angostura
Upper Perez	6175	666	008	Dart	14	3	3	1	2	4	1	10	5	1	2	1	0	2	3	3	78.68	19.61	6.75	12.22		Angostura	
Upper Perez	7005	352	008	Dart	14	2	3	1	2	4	1	10	6	2	2	3	0	2	0	3	4	20.71	21.26	5.73	2.9		Angostura
Upper Perez	7139	395	008	Dart	14	1	3	3	2	4	1	10	5	2	2	3	0	2	0	3	4	42.86	26.33	6.4	10.9		Angostura
Upper Perez	7318	28	008	Dart	14	2	1	2	4	1	10	5	2	2	3	0	2	0	3	4	35.51	20.33	7.06	5.8		Angostura	
Upper Perez	8097	32	008	Dart	14	1	3	1	2	4	1	10	5	2	2	3	0	2	0	3	4	28.44	24.52	6.32	5.1		Plainview
Upper Perez	8109	31	008	Dart	14	2	3	1	2	4	1	10	6	2	2	3	0	2	0	3	4	20.52	19.9	5.45	2.3		Angostura
Upper Perez	8165	5992	008	Dart	14	2	3	1	2	4	1	10	8	2	1	2	0	2	0	3	5	50.34	22.55	5.52	6.2		Andice
Upper Perez	8391	6351	008	Dart	1	1	2	3	2	7	1	8	1	1	2	3	99	2	3	2	84.31	22.95	8.34	15.64		Angostura	
Upper Perez	8557	6352	008	Dart	1	2	3	1	2	4	1	8	3	2	99	99	99	2	99	3	2	52.48	24.36	8.155	11.69		Angostura

continued

PROJECTILE POINTS (41BX831) cont.

Paleosol	Sack	Cat	Code	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	L	W	TH	JW	WT	Name
Upper Perez	8839	6663	008	Dart	1	2	3	2	2	4	1	2	6	6	99	1	2	99	2	1	3	4	17.6	19.9	6.5		2.7
Upper Perez		6664	008	Dart	1	1	3	2	4	1	8	6	6	6	99	2	3	1	3	3	2	31	22.2	5.8		4.5	Angostura-like
Upper Perez	6143	33	008	Dart	1	1	2	4	2	4	1	7	5	1	1	2	6	2	2	3	4	29.74	33.03	4.12	16.52	5.1	Andice-like
Upper Perez	8204	6328	008	Dart	1	1	3	2	2	4	1	8	5	2	1	3	99	2	3	3	2	48.705	21.775	7.895		9.84	Angostura
Upper Perez	8772	6391	008	Dart	1	2	3	2	2	4	1	8	2	1	99	99	99	2	99	2	2	40.645	16.92	0		5.07	
Upper Perez	8776	6398	008	Dart	1	2	2	2	4	1	2	6	99	3	3	99	2	2	3	4	21.5	18.6	6.645		3.22	Bell/Andice-like	
Upper Perez	8778	6395	008	Dart	1	1	3	3	2	6	1	8	1	1	2	2	99	2	1	3	2	59.33	22.745	7.69		10.62	Angostura
Upper Perez	8813	6397	008	Dart	1	2	3	3	2	5	1	8	4	99	99	99	99	2	99	2	4	39.78	26.685	9.12		8.74	
Upper Perez	8842	6662	008	Dart	1	2	3	3	2	4	1	8	6	6	99	99	99	1	2	3	4	31.8	22.1	7.3		5.9	

BIFACE: NON-PROJECTILE POINTS & THIN TRIANGULAR BIFACES (UNNOTCHED W/O HAFT MODIFICATION)

1. Material Type	5. Edge Modification	11. Transverse Cross-Section	METRIC DATA
01 Chert	01 Noncultural	01 Plano-convex	Length (mm) (distal to proximal; if unknown long axis)
02 Quartzite	02 Cultural	02 Bi-convex (lenticular)	Width (mm) (widest point at right angle to length)
03 Silicified wood	03 None observed	03 Bi-plano (flat on both sides)	Thickness (mm) (thickest point perpendicular to plane)
04 Sandstone	99 Undetermined	04 Irregular	Weight (gm)
05 Limestone	6. Use Phase Classification	05 Triangular	
06 Caliche	01 Complete, unfinished (potentially functional)	99 Undetermined	
07 Obsidian	02 Incomplete, unfinished (broken or rejected, non-functional)	12. Planview Shape	
08 Mudstone	03 Complete, finished (functional)	01 Triangular	
09 Chalcedony	04 Incomplete, finished (broken or exhausted, non-functional)	02 Ovoid/rectangular	
10 Quartz	05 Recycled	03 Circular	
11 Opal/opalite	06 Complete, exhausted, nonfunctional	04 Lanceolate (L = 2 x W)	
12 Conglomerate	07 Complete, abandoned, nonfunctional (i.e., unfinished)	99 Undetermined	
13 Basalt	99 Undetermined	13. Type of Flaking	
14 Edwards chert (gravels)	7. Functional Classification	01 Percussion overfaces	
15 Edwards chert (bedrock)	01 through 66 (see Ahler and Swenson 1985)	02 Pressure overfaces	
16 Alibates	99 Undetermined	03 Percussion faced/pressure margin	
17 Georgetown chert	8. Type	04 Generalized	
18 Potters chert/quartzite	01 Thick >1cm (heavy duty)	05 Other	
19 Tecovas chert/quartzite/jasper	02 Thin <1cm (light duty)	99 Undetermined	
20 Other	03 Beveled edge tools	14. Completeness	
99 Undetermined	04 Drill/perforator	01 Complete or almost so	
2. Dominate Color	05 Other	02 Distal (tip only)	
01 Brown	9. Haft Element	03 Distal/medial (base missing)	
02 Gray	01 Presence	04 Medial	
03 Yellow/brown	02 Absence	05 Proximal/medial (tip missing)	
04 Black	99 Undetermined	06 Proximal	
05 Red	10. Dominate Edge Shape	07 Lateral edge(s) missing	
06 White	01 Biface I—Markedly sinuous (initial stage)	08 Lateral edge(s) only	
07 Green	02 Biface II—Somewhat sinuous (secondary stage)	09 Other	
08 Mottled	03 Biface III—Uniform - (final stage)	99 Undetermined	
09 Banded	04 Biface IV— (final stage)	15. Edge Characteristics	
10 Other	99 Undetermined	01 Bevelled same	
11 Clear, transparent	3. Characteristics:	02 Alternate	
12 Patinated	01 Transparent	03 Resharpened/reshaped	
3. Characteristics:	02 Translucent	04 Regular	
01 Transparent	03 Opaque		
02 Translucent	4. Thermal Alteration		
03 Opaque	01 None		
4. Thermal Alteration	02 Indeterminate		
01 None	03 Color or luster change		
02 Indeterminate	04 Pot lid or crazed		
03 Color or luster change			
04 Pot lid or crazed			

BIFACES (4IBX831)

Paleosol	Lot	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	L	W	TH	WT	Stage
Payaya	161	91	154	1	1	2	1	2	4	1	5	1	3	2	1	2	4	4	17.47	16	3.97	1	Stage III
Upper Leon Cr.	-	-	56	1	2	2	1	2	4	4	15	1	3	2	99	2	6	99	26.8	51.09	13.8	20.1	Stage III
Upper Leon Cr.	-	-	84	1	2	3	1	2	4	27	3	1	2	2	1	1	4	63.28	50.21	16.78	58.8	Stage II	
Upper Leon Cr.	-	-	702	1	2	2	1	2	4	4	15	1	3	2	4	2	5	1	61.6	24.51	1.094	17.5	Stage III
Upper Leon Cr.	3641	8158	699	1	1	2	1	2	99	99	99	2	99	1	99	1	99	99	29.9	34.3	11.9	10.49	Undet.
Upper Leon Cr.	114	16	648	1	2	3	1	2	4	44	2	1	3	2	4	1	36	4	0	38.27	6.27	5.7	Stage III
Upper Leon Cr.	364	587	203	1	2	3	1	2	5	99	1	99	99	1	99	99	99	47.8	19	12.3	12.48	Undet.	
Upper Leon Cr.	366	602	191	1	3	3	1	2	2	15	1	2	99	1	99	1	6	4	43.3	32.8	10.5	16.84	Undet.
Upper Leon Cr.	380	649	201	1	1	3	3	2	2	15	2	3	3	2	99	3	6	99	31.1	34.8	11.5	10.6	Stage III
Upper Leon Cr.	403	691	649	1	8	3	1	2	7	99	1	99	1	2	2	1	4	89	58.5	25.3	131.44	11	Stage I
Upper Leon Cr.	431	869	591	1	1	2	1	2	4	99	1	2	1	4	99	1	99	99	26.5	32.2	10.4	11	Stage I
Upper Leon Cr.	532	982	37	1	8	3	1	2	5	27	3	1	4	2	4	1	2	4	48.2	34.7	9.8	17.68	Stage IV
Upper Leon Cr.	764	1461	188	1	3	3	1	2	4	99	1	2	99	1	99	1	9	99	38.8	48.4	16.4	30.28	Undet.
Upper Leon Cr.	801	1555	193	1	8	3	1	3	7	15	1	3	1	2	2	1	4	100.08	52.72	25.67	125.4	Stage I	
Upper Leon Cr.	344	546	231	1	1	3	4	2	5	15	2	2	3	2	99	2	4	3	28.9	39	9.6	13.2	Stage III
Upper Leon Cr.	343	550	230	1	1	2	1	2	4	15	2	2	3	2	99	3	4	4	19.2	28.1	6.6	4.41	Stage III
Upper Leon Cr.	349	556	214	1	1	3	1	2	4	15	2	2	3	2	99	3	4	4	24.7	41.9	8.9	12.02	Stage III
Upper Leon Cr.	353	568	229	1	1	2	4	2	4	15	2	2	3	2	99	2	4	3	24	23.4	6.1	3	Stage III
Upper Leon Cr.	356	580	216	1	2	3	3	2	1	0	2	2	2	2	1	1	4	60	33.6	9.6	16.8	Stage II	
Upper Leon Cr.	364	587	198	1	2	3	1	2	4	99	2	2	3	2	99	3	2	2	20.6	19.8	7.6	2.77	Stage III
Upper Leon Cr.	364	587	204	1	2	3	1	2	4	99	2	99	99	2	99	99	4	99	15.1	28.2	10.1	4.2	Undet.
Upper Leon Cr.	364	587	608	1	1	3	4	2	99	66	3	2	99	99	99	99	99	22.5	33.3	7.4	4.47	Undet.	
Upper Leon Cr.	365	600	212	1	1	3	1	2	99	99	2	2	99	2	99	1	4	4	24.5	43.2	9.3	10.17	Undet.
Upper Leon Cr.	368	604	606	1	8	3	4	99	99	99	2	2	99	99	99	3	99	99	35.1	24.2	3.2	1.74	Undet.
Upper Leon Cr.	367	608	210	1	1	3	2	2	4	15	2	3	4	2	99	3	6	4	31.8	33.1	9.1	11	Stage IV
Upper Leon Cr.	380	649	202	1	2	3	1	2	99	99	99	99	99	1	99	99	2	3	28.1	26.7	7	5.16	Undet.
Upper Leon Cr.	397	663	607	1	1	3	2	2	4	15	2	2	3	2	99	4	4	13.8	29.9	7	2.71	Stage III	
Upper Leon Cr.	463	837	208	1	1	2	1	2	4	15	2	2	3	1	99	3	8	4	31.9	31.8	5.7	7.77	Stage III
Upper Leon Cr.	480	871	190	1	2	3	1	2	4	15	2	2	3	2	99	2	4	2	19.5	19.8	6.1	653.08	Stage III
Upper Leon Cr.	501	919	194	1	1	2	1	2	4	15	2	2	3	2	99	1	4	2	16.7	40.9	10.2	8.6	Stage III
Upper Leon Cr.	500	923	588	1	2	3	4	2	99	99	99	2	99	99	99	99	9	4	23.4	11.7	4.1	0.75	Undet.
Upper Leon Cr.	568	1061	678	1	2	3	1	2	4	15	2	2	3	2	99	1	2	2	32	25.6	7.5	5.35	Stage III
Upper Leon Cr.	584	1092	675	1	1	2	1	2	4	15	2	2	3	2	99	3	2	2	35.2	25.1	6.9	5.39	Stage III
Upper Leon Cr.	601	1132	195	1	1	3	1	2	99	44	2	3	3	2	99	3	6	4	30.1	23.8	9.7	7.1	Stage III
Upper Leon Cr.	613	1157	595	1	2	3	1	2	99	99	2	2	3	2	99	4	4	4	9.8	14.2	6	1.23	Stage III

continued

BIFACES (41BX831) cont.

Paleosol	Lot	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	L	W	TH	WT	Stage
Upper Leon Cr.	654	1247	207	1	1	3	2	2	99	99	2	2	2	2	2	1	5	4	45.5	46.8	10.9	17.47	Stage II
Upper Leon Cr.	681	1265	196	1	2	3	4	2	99	99	2	2	3	2	99	3	2	3	45.3	26.2	7.9	7.7	Stage III
Upper Leon Cr.	689	1270	215	1	2	3	1	2	6	15	2	99	3	1	1	2	1	3	50.4	28.1	7.2	11.21	Stage III
Upper Leon Cr.	711	1282	6660	1	1	3	2	2	4	15	2	2	4	1	99	3	2	2	26.2	31.6	7.2	5.8	Stage IV
Upper Leon Cr.	711	1282	660	1	2	3	1	2	4	15	4	3	4	2	99	3	2	3	25.1	36.12	7.31	5.8	Stage IV
Upper Leon Cr.	746	1401	211	1	2	3	1	2	5	15	2	2	3	2	99	3	4	4	30.3	33	9.1	10.39	Stage III
Upper Leon Cr.	753	1417	192	1	1	3	1	2	4	99	2	2	3	2	99	1	4	2	17.3	27.8	8.7	4.54	Stage III
Upper Leon Cr.	755	1422	209	1	1	2	1	2	5	15	2	2	3	2	99	2	4	99	30.2	38.5	11.2	12.59	Stage III
Upper Leon Cr.	758	1436	205	1	2	3	4	2	99	15	2	2	3	2	99	2	4	4	26.8	32.4	9	8.51	Stage III
Upper Leon Cr.	789	1522	218	1	3	3	2	2	7	15	2	99	3	1	1	2	1	3	60	34.4	7.3	14.11	Stage III
Upper Leon Cr.	812	1619	213	1	1	2	1	2	99	99	2	2	2	2	99	1	4	2	31.5	50.6	10.8	22.93	Stage II
Upper Leon Cr.	815	1622	197	1	3	3	1	2	4	99	2	2	3	2	99	4	3	4	56	31.3	9.1	14.01	Stage III
Upper Leon Cr.	826	1668	592	1	2	3	1	2	5	15	2	2	3	2	99	2	4	3	9.5	23.6	5.9	1.8	Stage III
Upper Leon Cr.	3448	7352	2222	14	1	3	1	2	4	99	2	1	4	2	99	3	6	4	35.865	33.14	6.19	6.59	Stage IV
Upper Leon Cr.	3448	7352	585/665	1	1	2	1	2	4	44	2	3	3	2	99	1	2	4	0	32.45	6.47	6.6	Stage III
Lower Leon Cr.	327	500	116	1	2	3	3	2	6	15	2	99	3	1	1	2	1	3	59.9	33.6	9.5	16.75	Stage III
Upper Medina?	9999	8804	6402	1	2	3	1	2	6	27	3	1	2	1	1	1	1	4	71.49	41.385	18.99	53.16	Stage II
Lower Medina	1044	2343	371	1	3	3	1	2	6	15	1	1	3	2	1	1	1	4	61.97	40.17	10.33	23.4	Stage II
Lower Medina	1322	2326	653/654	1	1	3	1	2	4	44	1	2	3	2	2	1	3	4	67.5	0	14.12	33.8	Stage III
Lower Medina	1345	3335	57	1	2	3	1	2	4	15	1	3	3	99	99	4	2	2	36.23	17.69	10.31	6.4	Stage III
Lower Medina	2014	4019	58	1	2	3	1	2	4	15	1	3	2	1	4	5	4	52.76	45.49	12.63	32.7	Stage III	
Lower Medina	1604	4058	76	1	1	2	1	2	4	27	3	3	3	1	1	1	36	1	31.05	43.56	11.03	16.9	Stage III
Lower Medina	1635	4144	120	14	8	3	1	2	4	27	3	1	3	1	1	3	4	58.355	29.985	12.83	24.63	Stage III	
Lower Medina	932	1966	63	1	1	3	1	2	4	99	2	3	4	2	99	2	2	2	-	-	3.3	0.81	Stage IV
Lower Medina	1104	2591	626	1	1	2	1	2	2	44	1	3	2	2	99	1	9	4	15.31	34.37	7.61	3.7	Stage II
Lower Medina	1146	2669	65	1	2	3	1	2	4	44	1	3	2	99	99	1	8	4	-	-	-	5.2	Stage II
Lower Medina	1151	2685	72	1	2	3	1	2	4	1	5	3	3	99	99	1	9	4	-	-	-	0.7	Stage III
Lower Medina	1175	2751	73	1	1	3	1	2	4	44	2	1	3	2	4	4	5	4	20.68	22.59	7.56	3.3	Stage III
Lower Medina	1198	2811	79	1	1	3	1	2	4	44	2	3	3	2	99	1	6	4	-	-	8.18	4.9	Stage III
Lower Medina	1203	2827	78	1	1	2	1	2	4	44	2	3	3	2	4	3	3	4	-	18.14	4.23	2.9	Stage III
Lower Medina	1247	2962	74	1	1	2	1	2	4	1	5	3	3	2	99	2	2	4	-	-	-	0.3	Stage III
Lower Medina	1315	3203	639	1	1	3	1	2	99	99	99	3	99	99	99	1	99	99	-	-	10.7	9.7	Undet.
Lower Medina	1354	3347	64	1	2	3	1	2	4	1	5	3	3	99	99	1	9	4	-	-	-	2.2	Stage III
Lower Medina	1378	3421	631	1	3	3	1	2	99	99	2	3	2	2	99	3	2	2	24.9	28	5.1	3.15	Stage II
Lower Medina	1430	3786	636	1	1	2	1	2	99	99	2	3	2	2	99	1	2	1	36.2	31.9	9	9.3	Stage II

continued

BIFACES (41BX831) cont.

Paleosol	Lot	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	L	W	TH	WT	Stage
Lower Medina	2015	4018	77	1	2	3	2	2	1	99	2	3	2	2	2	4	1	4	56.4	34.7	9.3	17.6	Stage II
Lower Medina	1586	4031	71	1	2	3	4	2	4	15	2	3	4	99	99	3	2	2	24.12	13.39	6.5	2.5	Stage IV
Lower Medina	1641	4161	75	1	3	3	1	2	2	15	2	3	3	2	99	4	6	4	37.44	36.3	6.15	9.4	Stage III
Lower Medina	2018	6148	387	1	1	3	1	3	4	44	2	3	3	2	99	1	6	4	31.62	41.33	7.9	11.4	Stage III
Lower Elm Cr.	1764	4564	121	14	3	3	1	2	4	27	3	2	3	2	2	3	4	4	48.17	41.95	24.71	52.5	Stage III
Lower Elm Cr.	3668	8199	6182	1	2	3	3	2	2	15	5	3	1	2	1	1	3	99	58.3	35.5	30.9	Stage I	
Upper Perez	-	1282	6662	1	2	3	1	2	4	15	4	3	4	2	99	3	2	3	25.1	36.12	7.31	5.8	Stage IV
Upper Perez	1486	3583	365	14	1	3	1	2	4	27	3	2	2	2	2	1	4	4	43.63	35.02	14.05	24	Stage II
Upper Perez	1890	4259	2	2	8	3	1	2	3	27	3	1	3	1	1	3	1	4	73.085	36.96	18.095	43.37	Stage III
Upper Perez	1701	4346	367	14	3	3	1	2	4	27	3	1	3	99	1	3	5	4	38.705	37.935	14.435	16.92	Stage III
Upper Perez	1740	4489	401	14	3	3	1	2	1	99	1	2	1	2	2	1	1	4	123.38	67.96	36.985	274.9	Stage I
Upper Perez	1946	5018	128	14	8	3	1	2	4	27	3	1	3	1	1	3	1	4	72.765	39.545	24.115	66.32	Stage III
Upper Perez	1994	5114	369	14	3	3	1	2	4	27	3	1	4	2	1	3	5	4	27.395	31.87	12.515	11.54	Stage IV
Upper Perez	3099	5420	129	14	1	3	1	2	4	12	1	1	3	2	99	3	3	4	48.53	30.255	10.455	14.49	Stage III
Upper Perez	3223	5779	258	14	5	3	1	2	1	99	1	2	1	1	2	1	1	4	54.02	35.665	16.935	34.18	Stage I
Upper Perez	3230	5824	263	14	1	2	1	2	1	99	1	2	1	2	2	1	1	4	41.4	28.355	13.51	15.04	Stage I
Upper Perez	3236	5825	366	14	8	3	1	2	4	27	3	1	3	2	1	1	6	4	28.82	42.75	13.8	16.5	Stage III
Upper Perez	3223	5852	1	14	2	3	1	2	3	27	3	1	3	1	2	3	1	4	67.715	36.53	18.01	45.85	Stage III
Upper Perez	3262	5886	5	14	3	3	1	2	3	27	3	1	3	2	1	3	1	4	71.145	43.41	16.065	50	Stage III
Upper Perez	3287	5954	6	14	1	3	1	2	4	27	3	1	3	1	1	3	1	4	53.52	37.52	14.57	25.87	Stage III
Upper Perez	3304	5993	3	14	1	3	1	2	4	27	3	1	3	1	1	3	3	4	61.72	43.765	20.12	58.54	Stage III
Upper Perez	2017	6144	117	14	1	3	1	2	4	27	3	1	3	2	2	1	99	4	65.64	49.69	16.81	55.3	Stage II
Upper Perez	2034	6179	370	14	2	3	1	2	4	27	3	2	3	1	99	3	4	4	43.72	37.66	14.48	26.6	Stage III
Upper Perez	2044	6190	5982	14	3	3	1	2	2	15	1	2	2	2	99	1	99	4	42.52	25.28	12.94	14.3	Stage II
Upper Perez	2033	6336	127	14	1	3	2	2	4	27	3	2	3	2	1	3	3	4	44.185	38.715	14.895	32.83	Stage III
Upper Perez	3320	7032	368	14	1	3	1	2	4	12	1	2	3	2	2	1	5	4	48.97	44.77	12.27	52.5	Stage III
Upper Perez	3338	7117	390	5	3	3	1	2	4	99	1	2	3	2	2	3	1	4	47.685	37.295	13.745	27.94	Stage III
Upper Perez	3395	7226	363	14	3	3	1	2	4	12	1	2	3	2	99	1	99	4	54.29	23.08	19.46	19.2	Stage III
Upper Perez	3403	7249	695	14	1	3	4	2	4	26	1	2	2	2	99	1	99	4	38	29	11.23	15.3	Stage II
Upper Perez	3414	7275	285	14	1	3	1	2	2	99	1	2	1	2	5	1	99	2	34.905	23.66	12.015	10.67	Stage I
Upper Perez	3435	7321	293	14	3	3	1	2	2	26	1	2	1	2	99	1	99	4	41.375	43.415	13.29	26.72	Stage I
Upper Perez	3445	7349	5990	14	8	3	1	2	2	15	1	2	2	2	2	1	9	4	45.28	54.73	11.22	29.7	Stage II
Upper Perez	-	7353	583	14	2	3	1	2	4	27	3	2	3	1	1	3	3	4	51.92	36.7	17.04	34.1	Stage III
Upper Perez	3582	7973	35	14	3	3	1	2	4	27	3	1	3	1	99	3	3	4	47.74	39.255	13.425	34.05	Stage III
Upper Perez	3638	8152	582	1	9	3	1	2	4	15	1	2	2	1	99	3	7	4	47.115	23.71	9.6	11.557	Stage II

continued

BIFACES (41BX831) cont.

Paleosol	Lot	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	L	W	TH	WT	Stage
Upper Perez	3669	8200	6192	14	1	3	1	2	4	25	5	2	1	3	2	1	1	2	31.53	35.67	14.63	20.58	Stage I
Upper Perez	3669	8200	6316	1	2	3	1	2	4	44	1	3	1	2	99	1	9	4	0	35.38	14.61	20.6	Stage I
Upper Perez	9999	8815	6655	1	2	3	1	2	5	27	3	1	2	2	2	1	1	4	61.585	35.195	19.57	40.69	Stage II
Upper Perez	9999	8829	6643	1	1	3	1	2	2	15	3	3	1	4	99	1	6	99	23.79	44.28	16.495	16.56	Stage I
Upper Perez	2013	4015	587	14	1	3	3	2	4	15	2	2	4	2	99	3	2	4	33.54	23.75	8.74	6.36	Stage IV
Upper Perez	1751	4529	393	14	1	3	1	2	4	99	2	1	4	2	4	3	5	4	44.73	27.51	6.82	9.44	Stage IV
Upper Perez	1778	4605	396	14	1	2	1	2	2	15	3	2	2	2	99	3	2	4	20.57	25.35	6.6	2.88	Stage II
Upper Perez	1837	4755	362	14	2	3	4	2	4	15	2	2	4	2	99	2	99	4	17.965	26.415	7.195	4.02	Stage IV
Upper Perez	1877	4893	7	14	1	3	1	2	4	2	4	2	4	2	4	3	2	2	45.75	14.24	6.76	4.5	Stage IV
Upper Perez	1895	4897	2449	14	1	2	1	2	4	15	2	2	3	2	99	2	2	4	8.3	4.78	2.4	0.1	Stage III
Upper Perez	3073	5339	586	14	8	3	1	2	4	15	2	1	4	2	4	3	5	4	46.605	26.135	7.37	11.24	Stage IV
Upper Perez	3197	5710	45	14	1	3	1	2	4	99	5	2	4	1	2	2	7	4	43.375	23.85	9.435	10.94	Stage IV
Upper Perez	3229	5791	394	14	3	3	1	2	4	27	3	1	3	2	1	3	6	4	28.065	33.435	8.825	8.27	Stage III
Upper Perez	3294	5969	29	14	2	3	1	2	4	1	5	1	4	2	4	3	5	4	47.79	18.48	7.56	9.6	Stage IV
Upper Perez	2032	6174	126	14	1	3	1	2	1	99	2	2	3	2	4	3	1	4	113.85	28.68	7.395	30.59	Stage III
Upper Perez	2033	6175	666	14	2	3	1	2	4	15	5	1	4	2	4	3	5	4	78.8	19.71	6.66	12.2	Stage IV
Upper Perez	2034	6178	392	14	1	3	1	2	4	15	2	2	3	2	99	3	9	4	38.8	34.5	9.005	14.12	Stage III
Upper Perez	2034	6180	398	14	1	3	1	2	4	27	3	2	4	2	1	3	3	4	33.34	35.73	7.8	10.19	Stage IV
Upper Perez	3319	7030	389	14	1	2	4	2	4	15	2	1	3	2	2	2	9	4	30.955	16.435	4.325	2.21	Stage III
Upper Perez	3342	7084	8	14	3	3	1	2	4	2	4	1	4	1	4	3	5	2	46.29	16.64	7.26	5.9	Stage IV
Upper Perez	3397	7231	694	14	1	3	1	2	4	15	2	2	2	1	99	3	2	4	23.19	15.955	7.515	2	Stage II
Upper Perez	3602	8047	34	14	3	3	1	2	4	2	4	2	4	2	4	2	4	1	39.3	11.995	6.17	3.32	Stage IV
Upper Perez	7777	8163	5995	14	1	3	1	2	4	15	5	2	3	2	4	3	3	4	51.11	21.45	9.08	10.3	Stage III

EDGE MODIFIED CHIPPED STONE ARTIFACTS (FLAKES AND COBBLES)

1. Material Type			
01 Chert			
02 Quartzite			
03 Silicified wood			
04 Sandstone			
05 Limestone			
06 Caliche			
07 Obsidian			
08 Mudstone			
09 Chalcedony			
10 Quartz			
11 Opal/opalite			
12 Conglomerate			
13 Basalt			
14 Edwards chert (gravels)			
15 Edwards chert (bedrock)			
16 Alibates			
17 Georgetown chert			
18 Potters chert/quartzite			
19 Tecovas chert/quartzite/jasper			
20 Other			
99 Undetermined			
2. Dominate Color			
01 Brown			
02 Gray			
03 Yellow/brown			
04 Black			
05 Red			
06 White			
07 Green			
08 Mottled			
09 Banded			
10 Other			
11 Clear, transparent			
12 Patinated			
3. Characteristics:			
01 Transparent			
02 Translucent			
03 Opaque			
4. Thermal Alteration			
01 None			
02 Indeterminate			
03 Color or luster change			
04 Pot lid or crazed			
5. Edge Modification			
01 Noncultural			
02 Cultural			
03 None observed			
99 Undetermined			
6. Use Phase Classification			
01 Complete, unfinished (potentially functional)			
02 Incomplete, unfinished (broken or rejected, non-functional)			
03 Complete, finished (functional)			
04 Incomplete, finished (broken or exhausted, non-functional)			
05 Recycled			
06 Complete, exhausted, nonfunctional			
07 Complete, abandoned, nonfunctional (i.e., unfinished aborted biface, tested cobble)			
99 Undetermined			
7. Functional Classification			
01 through 66 (see Ahler and Swenson 1985)			
99 Undetermined			
8. Type			
01 Thick (>1 cm) beaked tool			
02 Thick notched/denticulate tool			
03 Thick denticulate tool			
04 Thick end scraper			
05 Thick side scraper			
06 Thick multi-edged tool			
07 Thick nibbled/utilized tool			
08 Thick generalized tool			
09 Thin (<1 cm) beaked tool			
10 Thin notched/denticulate			
11 Thin end scraper			
12 Thin side scraper			
13 Thin multi-edged tool			
14 Thin nibbled/utilized tool			
15 Thin generalized tool			
16 Other specialized tool			
17 Burin			
18 Burin spall			
19 Thin denticulate tool			
9. Completeness			
01 Complete			
02 Distal end only			
03 Proximal end only			
04 Medial			
05 Lateral edge missing			
06 Other			
99 Undetermined			
10. Planview Shape			
01 Triangular			
02 Ovoid/rectangular			
03 Circular			
04 Elongate			
05 Irregular			
06 Other			
99 Undetermined			
11. Flaking Location			
01 Unifacial margin			
02 Bifacial margin			
03 Unifacial margin			
04 Uni- and bifacial margin			
05 Other			
12. Type of Blank			
01 Cobble			
02 Cobble fragment			
03 Decorticated flake			
04 Cortical flake			
05 Macroflake			
06 Blade (L= 2 x W)			
07 Burin spall			
08 Other			
09 Core			
10 Pebble			
99 Undetermined			
13. Cross section			
01 Plano-convex			
02 Bi-convex			
03 Bi-plano			
04 Irregular			
99 Undetermined			
14. Type of Flaking			
01 Percussion			
02 Pressure			
03 Percussion & pressure			
04 Use-wear modification			
05 Post-depositional			
06 Other			
99 Undetermined			
METRIC DATA			
Length (mm) (distal to proximal; if unknown long axis)			
Width (mm) (widest point at right angle to length)			
Thickness (mm) (thickest point perpendicular to plane)			
Weight (gm)			

EDGE MODIFIED FLAKES (41BX831)

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Payaya	185	175	TkMd (>1cm)	1	2	3	1	2	7	23	7	7	1	3	4	1	1	55.7	43.1	19.7	44.14
Upper Leon Creek	534	183	TnMd (<1cm)	1	8	3	1	2	7	23	7	1	4	4	3	1	4	72.1	29	5.8	12.81
Upper Leon Creek	573	605	TnMd (<1cm)	1	2	3	4	2	4	23	7	3	4	2	3	5	4	30	22.7	6.3	4.61
Upper Leon Creek	587	4876	TnMd (<1cm)	14	2	3	1	2	4	18	10	2	5	5	3	1	4	39	17	6.1	3.35
Upper Leon Creek	600	174	TkMd (>1cm)	1	2	3	1	2	7	23	7	1	1	2	4	6	4	41.3	29.4	12.4	12.07
Upper Leon Creek	602	180	TnMd (<1cm)	1	3	3	1	2	4	23	7	3	2	3	4	1	4	26.5	37.5	6.9	8.75
Upper Leon Creek	612	4617	TnMd (<1cm)	14	9	3	1	2	4	23	14	2	5	1	3	1	4	33.31	40	9.76	9.37
Upper Leon Creek	641	604	TnMd (<1cm)	1	2	3	1	2	7	23	7	6	4	2	6	5	4	65.7	28.2	5.5	11.99
Upper Leon Creek	699	200	TkMd (>1cm)	1	1	3	1	2	99	27	6	99	1	4	99	6	8	58.4	41.3	20.4	44.8
Upper Leon Creek	701	0	TnMd (<1cm)	14	1	2	1	2	4	23	13	6	5	1	3	4	4	18	13.8	3.2	0.66
Upper Leon Creek	701	411	TnMd (<1cm)	14	1	2	1	2	4	23	13	2	5	1	3	1	4	17.915	13.805	3.125	0.72
Upper Leon Creek	705	4846	TnMd (<1cm)	14	1	3	1	2	4	23	14	1	5	1	3	1	4	32.86	17.72	3.87	1.82
Upper Leon Creek	716	4800	TnMd (<1cm)	14	2	3	3	2	4	23	11	2	5	1	3	3	4	20.1	30.6	6.3	4.29
Upper Leon Creek	736	618	TkMd (>1cm)	1	8	3	1	2	4	19	1	5	99	3	4	1	8	42.1	22.9	10.7	11.77
Upper Leon Creek	736	619	TkMd (>1cm)	1	2	3	1	2	4	19	1	5	99	3	3	5	8	26.5	17.9	13.4	5.35
Upper Leon Creek	737	674	TnMd (<1cm)	1	2	3	1	2	7	23	7	7	1	2	3	1	4	43.3	34.2	5.4	9.5
Upper Leon Creek	751	0	TnMd (<1cm)	1	6	3	1	2	4	23	14	2	5	1	3	1	4	14.4	25.32	5.2	2.08
Upper Leon Creek	799	673	TnMd (<1cm)	1	3	3	1	2	4	23	7	3	99	2	3	1	4	25.9	25.7	9.6	5.46
Upper Leon Creek	812	615	TnMd (<1cm)	1	3	3	3	2	7	23	14	1	4	3	3	1	4	33.6	20.5	4.4	2.41
Upper Leon Creek	823	4821	TnMd (<1cm)	14	1	3	1	2	4	23	14	6	2	1	3	1	4	27.87	21.09	7.74	5.39
Upper Leon Creek	828	612	TkMd (>1cm)	1	2	3	1	2	4	23	7	2	2	2	3	5	4	36.8	29.2	14.3	15.06
Upper Leon Creek	841	4828	TnMd (<1cm)	14	3	3	1	2	3	23	14	1	5	1	4	1	4	27.6	27.9	6.2	4.84
Upper Leon Creek	862	617	TkMd (>1cm)	1	3	3	1	2	99	19	1	3	3	3	3	1	8	41	27.6	13.4	17.61
Upper Leon Creek	1065	186	TnMd (<1cm)	1	1	2	1	2	7	23	7	1	1	3	3	2	4	44.4	35.7	6.1	9.63
Upper Leon Creek	1114	603	TnMd (<1cm)	1	1	3	1	2	7	23	7	1	4	2	3	1	4	50.6	30.8	6.2	9.35
Upper Leon Creek	1162	614	TnMd (<1cm)	1	1	3	1	2	4	23	13	2	5	4	3	4	4	42.8	26.4	8.7	9.87
Upper Leon Creek	1237	613	TkMd (>1cm)	1	3	3	1	2	7	23	7	1	4	4	4	5	4	55.1	30.2	13.3	15.7
Upper Leon Creek	1302	181	TnMd (<1cm)	1	1	2	1	2	4	23	7	6	99	2	99	99	4	28.2	18.6	5	1.64
Upper Leon Creek	1378	184	TnMd (<1cm)	1	2	3	1	2	7	23	7	1	3	2	3	1	4	48.6	47.5	5.9	13.13
Upper Leon Creek	1437	173	TkMd (>1cm)	1	2	3	1	2	4	23	5	2	2	3	4	1	8	32.2	36.2	14	25.18
Upper Leon Creek	1438	62	TkMd (>1cm)	14	2	3	1	2	3	23	5	1	5	1	1	2	4	72.42	62.2	15.78	73.86
Upper Leon Creek	1473	598	TnMd (<1cm)	1	2	3	1	2	7	23	7	1	4	2	3	1	4	65.9	34.5	7.9	17.13
Upper Leon Creek	1476	54	TkMd (>1cm)	1	1	3	1	2	7	23	5	1	2	3	3	6	4	48	44.1	12.8	26.85
Upper Leon Creek	1503	610	TkMd (>1cm)	1	2	3	2	2	4	23	7	6	4	2	4	6	4	57.2	30	19.6	31
Upper Leon Creek	1521	676	TnMd (<1cm)	1	2	3	1	2	4	23	7	2	2	2	3	5	4	29.3	47.6	8.8	14.42

continued

EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Leon Creek	1569	237	Cobble tool	1	3	3	1	2	7	14	7	1	2	2	2	6	8	153.5	122.3	54.3	1176.42
Upper Leon Creek	1610	4602	TnMd (<1cm)	14	8	3	1	2	4	6	14	2	5	1	3	13	4	28.04	34.27	8.32	7.97
Upper Leon Creek	1664	599	TnMd (<1cm)	1	2	3	1	2	7	23	7	6	4	2	6	5	4	70	29.8	6.3	10.82
Upper Leon Creek	1769	601	TnMd (<1cm)	1	1	3	1	2	4	23	7	6	99	3	8	1	4	31.4	22	7.8	4.39
Upper Leon Creek	2064	235	TnMd (<1cm)	1	1	2	1	2	7	23	6	99	3	3	8	1	4	36.3	39.6	11	16.4
Upper Leon Creek	1581	53	TkMd (>1cm)	2	2	3	1	2	7	23	6	1	5	3	4	4	4	69.4	45.2	12.6	42.2
Upper Leon Creek	1490	224	TkUf (>1cm)	1	2	3	3	2	7	17	6	1	1	1	4	4	9	88.5	44.8	20.3	79.1
Upper Leon Creek	2140	227	TnUf (>1cm)	1	2	2	2	2	4	18	10	4	1	1	99	1	7	18.9	18.4	4	1.1
Upper Leon Creek	1457	602	TnMd (<1cm)	1	2	3	1	2	4	23	14	99	5	3	3	1	4	28.5	21.9	7.7	5.7
Upper Leon Creek	834	590	TkMd (>1cm)	1	3	2	3	2	7	23	7	1	2	3	3	4	4	17.9	30.2	1.1	2.6
Upper Leon Creek	1102	225	TkUf (>1cm)	1	2	3	1	2	99	23	7	2	1	1	4	1	7	31.6	29.9	11.4	8.1
Upper Leon Creek	600	55	TkUf (>1cm)	1	1	3	1	2	4	17	5	2	1	1	3	1	8	46	32.5	11.9	11.6
Upper Leon Creek	701	6181	TnMd (<1cm)	1	1	2	2	2	99	23	13	2	1	3	3	1	4	18	13.8	3.1	0.7
Upper Leon Creek	1584	176	TkMd (>1cm)	1	1	3	1	2	4	99	99	3	5	3	5	2	8	56.1	53.8	23	82.4
Upper Leon Creek	1245	226	TkUf (>1cm)	1	1	2	2	2	7	23	7	1	5	1	4	4	7	28.4	39.7	10.7	9.3
Upper Leon Creek	675	223	TkMd (>1cm)	1	2	3	1	2	7	45	2	1	4	3	4	1	1	96.53	53.62	23.85	123.7
Upper Leon Creek	2140	227	TnMd (<1cm)	1	1	3	1	2	4	23	12	4	99	3	3	3	2	0	0	0	1.1
Upper Leon Creek	1102	225	TkMd (>1cm)	1	1	3	1	2	4	23	5	2	99	1	4	6	1	32.67	29.92	11.11	8.1
Upper Leon Creek	751	6661	TnMd (<1cm)	1	1	3	2	2	4	23	14	2	99	2	3	4	4	0	0	0	1.9
Upper Leon Creek	1584	176	TkMd (>1cm)	1	2	3	1	2	2	23	8	3	2	3	4	1	1	54.23	54.17	22.8	82.3
Upper Medina	8781	6408	Cobble tool	2	2	3	1	2	7	46	16	1	2	3	1	1	1	124.475	95.865	41.63	578.34
Upper Medina	1752	611	TkMd (>1cm)	1	8	3	1	2	7	19	1	1	5	3	4	6	8	33.7	26.9	17.7	15.54
Upper Medina	8346	6357	TnMd (<1cm)	1	2	3	1	2	7	23	14	1	4	3	3	5	4	45.69	20.51	6.695	4.34
Upper Medina	8422	6347	TkMd (>1cm)	1	8	3	1	2	7	23	7	1	2	3	3	1	4	46.46	35.775	15.86	23.57
Upper Medina	8680	6341	TnMd (<1cm)	1	2	3	1	2	7	23	14	1	1	2	3	5	4	55.445	33.155	6.27	9.27
Upper Medina	8725	6356	TkMd (>1cm)	1	1	3	1	2	7	23	7	2	5	3	3	6	4	31.835	21.145	13.15	7.3
Lower Medina	2319	103	TnMd (<1cm)	14	1	2	1	2	4	23	13	1	1	1	3	1	4	28.53	30.14	3.75	3.1
Lower Medina	2683	66	TnMd (<1cm)	14	2	2	1	2	4	99	18	1	4	3	7	1	7	20.21	3.65	2.03	0.2
Lower Medina	2727	101	TnMd (<1cm)	14	2	2	1	2	4	23	14	6	5	1	3	1	4	27.43	17.21	2.8	1.1
Lower Medina	2908	620	TkMd (>1cm)	14	1	3	1	2	4	23	2	2	5	1	3	2	4	45.94	42.05	13.26	20.17
Lower Medina	2955	100	TnMd (<1cm)	14	1	3	1	2	4	23	10	2	5	6	3	1	4	28.07	34.62	7.45	6.27
Lower Medina	2995	100	TnMd (<1cm)	14	2	3	1	2	4	23	10	2	5	1	3	1	4	34.76	27.98	7.42	6.3
Lower Medina	3006	221	TnMd (<1cm)	14	1	2	1	2	4	23	14	1	5	1	4	1	4	41.16	37.53	8.41	12.8
Lower Medina	3023	85	TkMd (>1cm)	14	1	3	1	2	3	23	2	5	5	1	4	1	7	42.96	30.2	14.43	0.551
Lower Medina	3023	222	TkMd (>1cm)	14	1	3	1	2	4	99	99	99	5	3	2	4	8	60.33	20.01	16.49	17.62

continued

EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Lower Medina	3324	645	TnMd (<1cm)	14	2	3	1	2	4	23	14	5	5	1	3	1	4	18.81	23.26	4.85	1.5
Lower Medina	3408	624	TnMd (<1cm)	14	9	3	1	2	4	23	14	1	5	1	3	2	4	51.52	28.44	3.88	4.5
Lower Medina	3461	637	TnMd (<1cm)	14	1	2	1	2	3	23	12	1	2	1	3	1	4	47.82	33.77	11.08	18.7
Lower Medina	3520	99	TnMd (<1cm)	1	2	3	1	2	3	23	15	1	2	1	3	1	4	51.18	35.57	3.68	9.4
Lower Medina	3936	88	TnMd (<1cm)	14	8	3	1	2	4	23	10	1	5	1	4	1	4	44.44	40.53	10.43	20.75
Lower Medina	3936	642	TnMd (<1cm)	14	3	3	1	2	4	23	14	99	5	1	3	1	4	19.13	31.87	8.22	3
Lower Medina	3954	107	TnMd (<1cm)	14	1	2	1	2	4	23	13	2	5	1	3	1	4	13.58	32.28	3.01	0.9
Lower Medina	3959	623	TnMd (<1cm)	14	2	3	1	2	4	23	14	1	5	1	4	1	4	13.32	12.59	3.93	5.5
Lower Medina	3959	630	TnMd (<1cm)	14	3	3	1	2	4	23	14	5	5	1	3	1	4	47.65	26.35	11.8	10.78
Lower Medina	4026	647	TkMd (>1cm)	14	2	3	1	2	4	23	7	2	5	1	3	1	4	19.71	25.5	11.5	4.6
Lower Medina	4026	388	TnMd (<1cm)	14	1	2	1	2	4	23	18	2	4	1	3	1	4	20.72	6.86	4.63	0.7
Lower Medina	4026	648	TnMd (<1cm)	14	1	2	1	2	4	23	99	99	5	3	99	1	7	16.46	7.35	9.44	0.7
Lower Medina	4028	628	TnMd (<1cm)	14	2	3	1	2	4	23	10	2	5	1	3	1	4	26.54	38.78	7.03	6.3
Lower Medina	4039	644	TnMd (<1cm)	14	2	3	1	2	4	23	14	99	5	3	3	1	7	25.67	19.87	6.27	3.5
Lower Medina	4179	622	TnMd (<1cm)	14	2	3	1	2	4	23	12	2	5	1	4	1	4	29.23	24.18	7.48	5.8
Lower Medina	4182	86	TnMd (<1cm)	14	3	3	1	2	4	23	13	1	2	1	3	2	4	37.35	43.77	13.15	18.25
Lower Medina	4199	621	TnMd (<1cm)	14	3	3	1	2	4	23	14	2	2	1	4	1	4	17.48	14.3	4.53	1.5
Lower Medina	6155	383	TkMd (>1cm)	14	2	3	1	2	4	23	2	2	5	1	4	1	7	43.87	63.99	16.86	44.61
Lower Medina	3237	625	TkMd (>1cm)	1	2	3	2	2	99	23	7	99	5	3	4	1	4	45.9	18	18.2	11.1
Lower Medina	2987	643	TnMd (<1cm)	1	1	2	2	2	7	23	14	1	1	1	3	4	7	38.8	21.3	8.2	5.1
Lower Medina	3006	81	TkUf (>1cm)	1	1	3	3	2	4	17	6	99	5	1	3	4	8	38.9	41	16.4	19.4
Lower Medina	3235	651	TkMd (>1cm)	1	2	3	1	2	4	23	99	99	5	3	8	5	1	34.26	23.03	11.61	7.6
Lower Medina	2469	70	TnMd (<1cm)	1	2	3	1	2	99	23	18	1	4	2	7	5	8	0	0	0	0.2
Lower Medina	3382	646	TnMd (<1cm)	1	1	3	1	2	4	23	14	2	99	2	3	4	4	0	0	0	0.8
Lower Medina	4090	108	TnMd (<1cm)	1	1	3	1	2	4	23	14	2	99	2	3	4	4	0	0	0	1.1
Lower Medina	4039	61	TkMd (>1cm)	1	8	3	1	2	7	23	5	1	2	1	4	1	1	75.76	48.71	23.56	92.6
Lower Medina	3059	36	TkMd (>1cm)	1	1	3	1	2	6	27	16	1	2	4	4	1	8	65.93	35.32	17.87	51.2
Lower Medina	4085	68	TnMd (<1cm)	1	2	3	1	2	99	23	18	1	4	2	7	5	8	33.78	4.55	4.06	0.6
Lower Medina	4050	641	TnMd (<1cm)	1	2	3	1	2	7	23	18	1	4	3	7	5	4	25.77	7.78	3.51	0.5
Lower Medina	3395	638	TnMd (<1cm)	1	1	3	2	2	4	23	14	2	99	2	3	4	4	0	0	0	8.9
Lower Medina	3391	98	TnMd (<1cm)	1	1	2	1	2	6	23	16	1	4	1	3	5	1	18.47	5.57	2.23	0.3
Lower Medina	3408	627	TkMd (>1cm)	1	2	3	1	2	7	23	7	1	2	2	4	1	4	59.01	43.67	15.18	45.4
Upper Elm Creek	3885	135	TkMd (>1cm)	14	1	3	1	2	4	19	1	2	5	1	8	1	4	26.78	38.38	10.44	11.5
Lower Elm Creek	4837	60	TkUf (>1cm)	14	3	3	1	2	4	6	6	1	3	1	4	1	6	38.56	37.325	16.97	20.55
Lower Elm Creek	6171	119	TnMd (<1cm)	14	1	3	1	2	4	23	13	1	5	1	3	1	4	34.915	21.675	5.78	4.57

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Lower Elm Creek	6172	124	TkUf (>1cm)	14	1	2	1	2	1	23	2	1	2	3	8	1	8	47.84	45.1	27.4	41.48
Upper Perez	7355	734	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	2	1	3	1	2	34.21	23.175	4.285	3.79
Upper Perez	8156	5978	TkMd (>1cm)	14	1	2	1	2	4	23	5	1	5	1	4	1	4	47.91	25.39	10.07	10.1
Upper Perez	8157	5980	TkMd (>1cm)	14	2	3	1	2	4	23	99	2	5	3	3	2	7	33.54	31.18	11.98	16.1
Upper Perez	8164	5996	TnMd (<1cm)	14	3	3	1	2	4	99	18	1	4	1	7	1	3	56.64	9.09	6.24	6.24
Upper Perez	8166	6160	TkMd (>1cm)	14	1	3	1	2	3	23	5	1	2	3	3	1	0	39.98	29.43	10.97	13.64
Upper Perez	8167	5987	TnMd (<1cm)	14	3	3	1	2	4	23	14	1	5	1	3	1	4	34.49	28.42	7.57	6.5
Upper Perez	8170	5993	TkMd (>1cm)	14	1	2	1	2	4	23	5	1	5	3	4	1	9	77.54	47.23	19.2	71
Upper Perez	8171	5298	TkMd (>1cm)	14	2	3	1	2	4	23	2	1	2	3	2	1	8	50.55	39.16	19.01	37
Upper Perez	8201	6194	TkMd (>1cm)	14	1	3	1	2	4	17	5	2	5	3	4	1	9	45.03	39.12	16.3	28.1
Upper Perez	8202	6195	TkMd (>1cm)	14	2	3	1	2	4	23	7	1	4	1	3	1	4	68.2	25.13	15.05	22.6
Upper Perez	8771	6371	TnMd (<1cm)	1	1	3	1	2	6	2	16	1	4	4	3	6	8	35.555	16.21	3.92	2.18
Upper Perez	8777	6384	TkMd (>1cm)	1	2	3	1	2	7	99	17	1	1	3	4	6	8	45.505	37.2	19.01	25.15
Upper Perez	8814	6658	TkMd (>1cm)	1	1	2	1	2	6	27	16	1	1	4	3	1	8	69.985	45.355	19.81	59.27
Upper Perez	8816	6654	TkMd (>1cm)	1	1	2	3	2	7	99	17	1	1	1	4	1	1	40.995	47.45	14.76	29.95
Upper Perez	8824	6646	TkMd (>1cm)	1	1	3	1	2	7	18	3	1	5	3	4	1	1	44.225	41.275	11.175	20.27
Upper Perez	8824	6647	TkMd (>1cm)	1	2	3	1	2	7	23	7	1	2	3	3	1	4	44.2	48.61	14.805	28.36
Upper Perez	8824	6645	TnMd (<1cm)	1	2	3	1	2	7	23	7	1	4	3	3	1	8	52.965	29.885	21.13	30.86
Upper Perez	8825	6648	TkMd (>1cm)	1	2	2	1	2	7	25	16	1	2	2	3	5	8	53.9	44.8	13.175	34.39
Upper Perez	4007	112	TnMd (<1cm)	14	1	2	1	2	3	23	14	1	5	1	3	1	4	37.11	28.16	4.32	4.5
Upper Perez	4010	113	TnMd (<1cm)	14	9	3	1	2	4	23	10	1	4	1	4	1	4	40.05	17.34	4.39	3.2
Upper Perez	4294	652	TnMd (<1cm)	14	1	3	1	2	4	23	11	1	4	1	3	1	4	63.4	37.9	5.9	8.12
Upper Perez	4299	316	TnUf (>1cm)	14	1	2	1	2	2	99	16	99	2	1	2	4	1	30.675	29.82	9.675	9.14
Upper Perez	4322	39	TkMd (>1cm)	14	8	3	1	2	3	17	4	1	5	3	4	1	7	51.65	38.89	14.47	25.8
Upper Perez	4342	274	TkUf (>1cm)	14	1	2	1	2	4	99	99	1	2	1	4	4	1	32.425	31.175	15.815	16.44
Upper Perez	4376	424	TnMd (<1cm)	14	2	2	1	2	4	23	13	5	5	5	3	4	4	34.8	33.4	8.1	6.8
Upper Perez	4376	425	TnMd (<1cm)	14	1	2	1	2	3	23	14	1	5	1	4	4	4	22.8	23.7	4.1	2.84
Upper Perez	4427	430	TnMd (<1cm)	14	2	3	1	2	3	23	10	1	5	5	4	4	4	23.1	31	9.67	6.2
Upper Perez	4558	428	TnMd (<1cm)	14	2	3	1	2	4	23	12	2	5	1	3	1	6	44.8	34	5.2	8.9
Upper Perez	4571	432	TnMd (<1cm)	14	1	2	1	2	4	22	16	1	2	5	4	2	4	26.755	28.275	8.7	5.03
Upper Perez	4601	426	TnMd (<1cm)	14	9	3	1	2	3	23	10	1	5	1	3	4	4	25.2	38.2	5.5	5.37
Upper Perez	4663	268	TkMd (>1cm)	14	1	3	1	2	4	18	3	1	2	1	3	1	7	32.41	42.365	13.095	18.29
Upper Perez	4663	435	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	5	1	4	1	4	26	37	7.1	7.6
Upper Perez	4748	438	TnMd (<1cm)	14	1	2	1	2	3	23	13	1	1	1	4	4	4	39.9	28.1	5.8	5.28
Upper Perez	4765	439	TnMd (<1cm)	14	1	2	1	2	3	23	14	1	2	1	4	4	4	24.1	19.2	5	1.95

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	4767	308	TkMd (>1cm)	14	3	3	1	2	4	23	6	1	1	1	4	1	4	42.52	60.035	15	37.06
Upper Perez	4788	679	TkMd (>1cm)	14	2	3	1	2	4	99	99	6	5	1	4	1	1	25.205	15.53	13.935	5.28
Upper Perez	4788	685	TkMd (>1cm)	14	2	3	1	2	4	99	99	6	5	1	4	3	1	49.57	30.535	9.84	20.14
Upper Perez	4788	706	TnMd (<1cm)	14	5	3	1	2	3	19	9	1	5	1	3	4	4	43	25	6.2	7.9
Upper Perez	4790	691	TkMd (>1cm)	14	3	3	1	2	3	6	5	2	5	1	4	1	4	37.93	38.42	11.995	16.8
Upper Perez	4809	326	TkMd (>1cm)	14	3	3	1	2	3	17	6	1	5	5	4	1	7	55.185	34.435	23.23	42.32
Upper Perez	4834	442	TnMd (<1cm)	14	1	3	1	2	4	23	13	2	5	1	3	1	4	16.49	26.775	6.035	1.67
Upper Perez	4840	43	TkUf (>1cm)	14	3	3	1	2	4	17	4	2	5	3	4	1	7	44.135	36.435	14.045	23.98
Upper Perez	4845	406	TkUf (>1cm)	14	1	2	4	2	4	99	99	99	5	3	2	4	1	44.39	25.12	20.01	21.06
Upper Perez	4863	372	TkUf (>1cm)	14	3	3	1	2	3	99	2	1	5	3	3	1	6	36.03	41.535	17.91	18.72
Upper Perez	4891	692	TkMd (>1cm)	1	8	3	1	2	4	23	7	1	4	1	3	1	4	54.305	28.375	11.535	16.22
Upper Perez	4897	42	TnMd (<1cm)	14	8	3	1	2	3	23	16	1	5	1	9	1	4	50.91	38.925	31.395	57.95
Upper Perez	4897	286	TkUf (>1cm)	14	1	2	1	2	4	17	99	99	5	3	4	1	7	31.355	12.235	13.71	4.53
Upper Perez	4922	264	TnMd (<1cm)	14	1	2	4	2	4	23	2	1	5	3	4	1	6	26.75	33.575	17.965	15.02
Upper Perez	4946	321	TkMd (>1cm)	14	1	2	1	2	4	23	5	2	2	3	4	1	7	27.115	38.1	11.32	9.87
Upper Perez	4971	44	TkMd (>1cm)	14	3	3	1	2	3	19	1	5	5	1	4	1	7	41.33	34.51	15.35	24.6
Upper Perez	4982	327	TnMd (<1cm)	14	1	2	1	2	3	22	14	2	5	5	3	4	4	33.1	46	6.9	7.82
Upper Perez	5003	446	TnMd (<1cm)	14	1	3	1	2	3	23	14	1	1	1	4	1	4	14.7	8.7	5	2.9
Upper Perez	5066	450	TnMd (<1cm)	14	2	3	1	2	3	23	14	1	2	1	3	1	4	39.6	28.2	8	5.77
Upper Perez	5084	449	TnMd (<1cm)	14	1	2	1	2	3	19	9	1	5	1	4	1	6	21.7	17.5	4	1.2
Upper Perez	5102	451	TnMd (<1cm)	14	3	3	1	2	4	22	13	1	4	5	3	1	4	54.6	27.5	8.75	11.42
Upper Perez	5102	452	TnMd (<1cm)	14	1	3	1	2	4	18	10	3	5	1	3	1	6	15	31.2	8.4	3.6
Upper Perez	5113	138	TkUf (>1cm)	14	1	2	1	2	4	17	4	2	99	1	1	1	7	42.99	42.965	14.415	40.28
Upper Perez	5134	299	TkUf (>1cm)	14	3	3	1	2	4	99	16	99	5	1	8	4	4	30.545	23.525	14.48	6.5
Upper Perez	5153	309	TkMd (>1cm)	14	3	3	1	2	4	23	7	1	5	1	2	2	4	58.77	33.54	15.125	25.95
Upper Perez	5192	727	TnMd (<1cm)	14	1	2	1	2	4	15	16	2	5	2	99	99	6	10.2	17.7	1.7	0.26
Upper Perez	5248	412	TkMd (>1cm)	14	1	2	1	2	3	23	14	1	5	1	3	4	4	7.2	4.3	17.2	1.94
Upper Perez	5248	418	TnMd (<1cm)	14	2	2	1	2	4	23	14	1	5	1	3	4	4	27.1	35	6.1	4.2
Upper Perez	5266	725	TnMd (<1cm)	14	3	3	1	2	4	22	14	1	5	5	3	4	4	31	19	4.4	2.2
Upper Perez	5286	414	TkMd (>1cm)	14	3	3	1	2	4	23	7	2	5	1	3	2	4	31.7	40.605	11.68	12.21
Upper Perez	5288	404	TnMd (<1cm)	14	1	3	1	2	4	23	12	1	5	1	4	1	7	34.41	43.915	10.125	16.18
Upper Perez	5291	295	TkMd (>1cm)	14	1	3	1	2	4	17	6	1	5	3	4	1	6	56.405	38.945	15.68	36.33
Upper Perez	5300	719	TnMd (<1cm)	14	1	2	1	2	3	19	9	1	5	5	3	4	4	30.8	11	5.8	4.6
Upper Perez	5337	419	TnMd (<1cm)	14	3	2	1	2	3	23	14	1	2	1	3	4	4	26	24.1	5.8	3.23
Upper Perez	5351	679	TkMd (>1cm)	14	2	3	1	2	4	20	8	99	5	3	99	2	8	25.71	18.18	13.95	4.28

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	5357	374	TkMd (>1cm)	14	3	3	1	2	3	23	2	2	5	1	4	1	7	47.045	40.855	18.355	28.04
Upper Perez	5361	421	TnMd (<1cm)	14	1	3	1	2	4	23	14	5	5	1	4	2	4	13.8	24.3	6.3	1.9
Upper Perez	5361	427	TnMd (<1cm)	14	1	2	1	2	3	23	10	1	5	1	3	1	4	25.2	29.2	7.2	5.1
Upper Perez	5382	292	TkMd (>1cm)	14	2	3	1	2	4	99	6	99	5	1	2	4	4	50.23	40.205	17.07	28.17
Upper Perez	5382	257	TnMd (<1cm)	14	8	3	1	2	4	18	2	1	5	1	2	1	99	54.63	52.065	27.335	76.01
Upper Perez	5391	420	TnMd (<1cm)	14	1	2	1	2	4	23	14	1	1	1	4	2	4	35.7	44.3	8.12	10.6
Upper Perez	5391	434	TnMd (<1cm)	14	9	3	4	2	4	22	14	4	5	1	4	4	4	6.12	11.8	7.1	1.79
Upper Perez	5401	259	TkMd (>1cm)	14	1	3	1	2	4	23	1	1	5	3	4	1	7	36.375	39.325	17.21	18.6
Upper Perez	5421	289	TkMd (>1cm)	14	1	3	1	2	4	22	16	1	5	5	4	2	4	44.18	55.04	15.875	35.09
Upper Perez	5421	320	TkMd (>1cm)	14	1	3	1	2	3	22	16	1	2	5	4	2	4	37.03	24.665	11.45	10.08
Upper Perez	5423	463	TnMd (<1cm)	14	3	3	1	2	4	23	99	1	5	4	4	1	6	29.2	23.8	9.61	6.7
Upper Perez	5425	728	TnMd (<1cm)	14	1	2	1	2	4	23	99	6	5	1	3	4	4	11.9	21	2.4	0.68
Upper Perez	5425	729	TnMd (<1cm)	14	1	2	1	2	4	23	99	6	99	1	3	99	4	6.1	18	1.6	0.19
Upper Perez	5440	713	TnMd (<1cm)	14	3	3	1	2	3	23	12	1	5	1	3	1	4	42.3	31.1	6.1	7
Upper Perez	5440	344	TkUf (>1cm)	18	3	3	1	2	4	99	99	6	5	2	1	1	6	72.58	39.25	22.665	71.03
Upper Perez	5449	680	TkMd (>1cm)	2	2	3	1	2	4	23	7	1	1	1	4	1	4	25.53	23.135	9.32	5.79
Upper Perez	5449	681	TkMd (>1cm)	14	3	3	1	2	3	18	3	2	5	3	3	1	7	35.08	30.535	10.195	8.67
Upper Perez	5449	684	TkMd (>1cm)	14	1	3	1	2	4	23	3	1	5	1	4	2	7	31.36	28.7	9.15	9.11
Upper Perez	5449	688	TkMd (>1cm)	14	9	3	1	2	4	19	1	1	5	1	4	1	6	37.535	43.65	13.685	24.56
Upper Perez	5449	712	TnMd (<1cm)	14	1	3	1	2	4	23	11	2	5	1	3	1	6	19.2	27.5	6.6	2.8
Upper Perez	5492	270	TkMd (>1cm)	14	9	3	1	2	3	6	4	1	5	1	4	1	1	36.145	48.155	19.075	33.61
Upper Perez	5515	690	TkUf (>1cm)	14	1	3	1	2	2	8	2	5	1	4	1	3	52.63	42.37	16.04	35.02	
Upper Perez	5533	711	TnMd (<1cm)	14	2	3	1	2	4	23	14	2	5	1	3	4	4	26.8	26.4	6.2	6.7
Upper Perez	5553	456	TnMd (<1cm)	14	1	2	1	2	3	23	9	1	5	5	3	4	4	22.8	30.5	5.4	2.6
Upper Perez	5559	584	TnMd (<1cm)	14	2	3	1	2	4	23	16	2	4	1	6	1	4	45.62	13.31	4.66	3.3
Upper Perez	5624	455	TnMd (<1cm)	14	3	3	1	2	3	23	14	1	4	1	6	1	4	43.1	12.6	5.1	2.37
Upper Perez	5632	457	TnMd (<1cm)	14	3	3	1	2	4	22	16	1	5	5	3	2	4	35.79	30.125	8.54	6.97
Upper Perez	5634	49	TkMd (>1cm)	14	1	1	1	2	3	19	1	1	5	1	4	1	6	32.16	39.815	11.895	10.89
Upper Perez	5695	454	TnMd (<1cm)	14	1	2	1	2	3	23	14	1	2	1	3	1	4	28.7	21.6	8.18	4.2
Upper Perez	5711	48	TnMd (<1cm)	14	3	3	1	2	4	19	1	1	5	3	4	1	6	47.03	26.14	11.08	14.02
Upper Perez	5715	720	TnMd (<1cm)	14	1	3	1	2	3	19	1	1	5	1	4	4	4	26.2	33.1	10.4	9.9
Upper Perez	5719	338	TkMd (>1cm)	14	1	3	1	2	3	23	7	1	5	1	4	1	4	47.275	47.475	19.87	37.61
Upper Perez	5749	478	TnMd (<1cm)	14	1	3	1	2	3	23	10	1	5	1	3	4	4	37.7	33.6	4.9	6.6
Upper Perez	5749	715	TnMd (<1cm)	14	1	3	1	2	3	99	17	2	5	5	3	4	99	16.7	15	6.25	5.1
Upper Perez	5769	465	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	2	1	3	1	4	20.335	27.32	8.25	3.71

continued

EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	5771	275	TkMd (>1cm)	14	3	3	1	2	4	23	2	1	2	1	2	1	8	48.22	41.74	21.99	41.07
Upper Perez	5779	724	TnMd (<1cm)	14	1	2	1	2	4	13	12	1	5	1	4	4	4	35.6	27.9	9	7.09
Upper Perez	5813	322	TkMd (>1cm)	14	1	2	1	2	4	23	6	2	5	1	4	1	4	23.885	31.21	14.625	8.21
Upper Perez	5813	340	TkMd (>1cm)	14	1	3	1	2	3	6	5	1	5	2	2	1	9	43.025	36.81	18.43	32.9
Upper Perez	5817	325	TkUf (>1cm)	14	1	2	1	2	3	6	4	1	2	3	4	1	6	43.495	49.08	16.83	43.77
Upper Perez	5820	464	TnMd (<1cm)	14	2	3	1	2	4	23	14	2	5	1	4	1	6	18.2	41.4	9.3	7.5
Upper Perez	5824	726	TnMd (<1cm)	14	1	3	1	2	3	23	14	1	5	1	3	4	4	31.7	45.5	4.5	6.95
Upper Perez	5844	304	TkMd (>1cm)	14	1	3	1	2	4	23	99	6	5	1	4	1	4	25.5	36.195	12.44	9.72
Upper Perez	5860	317	TkMd (>1cm)	14	2	3	3	2	4	6	5	5	4	1	3	1	4	56.26	24.91	11.245	13.84
Upper Perez	5860	474	TnMd (<1cm)	14	3	3	1	2	4	23	12	2	4	1	3	1	4	37.69	19.73	4.43	3.32
Upper Perez	5860	477	TnMd (<1cm)	14	5	3	4	2	3	23	14	1	4	1	3	4	4	31.3	19.2	5.1	2.8
Upper Perez	5862	290	TkMd (>1cm)	14	3	3	1	2	3	23	5	1	5	1	3	1	4	43.57	43.87	17.32	35.44
Upper Perez	5862	472	TnMd (<1cm)	14	1	2	4	2	3	23	13	1	2	5	4	1	4	46.7	35	9.2	2.2
Upper Perez	5865	705	TnMd (<1cm)	14	1	3	1	2	4	23	17	2	5	1	4	2	4	22.4	23.9	7.67	4.53
Upper Perez	5871	301	TkMd (>1cm)	14	1	2	1	2	4	17	5	1	1	1	4	1	4	55.115	42.635	18.13	46.25
Upper Perez	5887	397	TnMd (<1cm)	14	3	3	1	2	4	99	18	1	4	1	7	1	3	24.95	7.075	4.235	0.82
Upper Perez	5899	475	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	5	1	3	1	4	18.7	17.8	4.2	1.62
Upper Perez	5932	294	TkMd (>1cm)	14	2	3	1	2	3	23	7	1	5	1	4	1	4	38.53	46.285	14.255	18.98
Upper Perez	5940	470	TnMd (<1cm)	14	1	3	1	2	3	23	9	1	5	1	3	1	4	29.7	23.7	9.6	5.1
Upper Perez	5944	682	TkMd (>1cm)	14	1	2	1	2	4	23	7	5	5	5	4	1	7	32.49	22.97	11.52	8.26
Upper Perez	5950	468	TnMd (<1cm)	14	2	3	1	2	4	23	14	1	5	1	4	4	4	43.5	23.7	6.2	5.9
Upper Perez	5959	707	TnMd (<1cm)	14	1	2	1	2	4	23	13	5	1	1	4	1	4	35.8	24.9	8.4	6.4
Upper Perez	5974	305	TkMd (>1cm)	14	1	2	1	2	4	23	7	1	2	1	4	1	4	30.34	30.56	11.61	11.75
Upper Perez	5976	331	TkMd (>1cm)	14	1	3	4	2	4	23	2	1	5	1	4	1	7	47.515	28.83	17.275	20.42
Upper Perez	5982	347	TkMd (>1cm)	14	3	3	1	2	4	23	7	1	4	1	4	1	4	49.53	20.01	10.05	8.3
Upper Perez	5985	303	TkMd (>1cm)	14	1	2	1	2	3	23	4	1	5	1	3	1	4	29.17	45.54	13.685	11.15
Upper Perez	5991	721	TnMd (<1cm)	14	2	3	1	2	3	23	14	1	5	1	3	1	4	22.7	17.2	4.7	1.5
Upper Perez	6145	115	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	5	1	3	1	4	20.05	19.54	3.14	0.9
Upper Perez	6146	5998	TkMd (>1cm)	14	3	3	1	2	4	23	1	1	5	1	4	1	7	51.46	32.6	12.47	14.4
Upper Perez	6146	6156	TkMd (>1cm)	14	1	2	1	2	4	23	7	1	5	1	4	1	4	34.01	25.79	14.09	9.39
Upper Perez	6176	6158	TkMd (>1cm)	15	1	2	1	2	4	23	16	2	5	2	4	2	8	48.38	31.25	11.07	16.8
Upper Perez	6271	0	TkMd (>1cm)	14	1	3	1	2	4	6	5	2	4	3	4	1	9	50.31	29.16	19.97	34.2
Upper Perez	6274	5983	TnMd (<1cm)	14	3	3	1	2	3	13	12	2	5	1	3	1	4	31.64	20.94	4.07	2.4
Upper Perez	6288	2120	TnMd (<1cm)	14	1	2	1	2	4	23	13	1	5	1	4	1	4	46.85	29.93	10.8	11.27
Upper Perez	6298	5984	TkMd (>1cm)	1	9	3	1	2	4	23	6	1	5	1	4	1	7	54.73	45.33	14.95	42

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	7001	47	TnMd (<1cm)	14	1	2	1	2	4	6	12	6	3	1	3	1	6	20.7	36	6.2	4.3
Upper Perez	7001	402	UID Tool	14	1	3	1	2	3	23	16	1	5	1	2	1	8	56.675	43.185	25.375	62.05
Upper Perez	7008	51	TkMd (>1cm)	14	3	3	1	2	4	18	3	1	5	3	2	1	7	35.72	44.765	13.075	15.68
Upper Perez	7010	291	TnMd (<1cm)	14	1	2	1	2	4	22	7	1	4	1	4	1	4	60.895	38.16	21.925	36.84
Upper Perez	7014	337	TkMd (>1cm)	14	1	3	1	2	4	23	7	1	5	1	2	1	4	48.005	38.94	14.835	26.74
Upper Perez	7025	356	TnMd (<1cm)	14	1	3	1	2	4	99	18	1	4	1	7	1	3	84.23	11.66	12.06	9.2
Upper Perez	7030	493	TnMd (<1cm)	14	1	2	1	2	4	23	13	6	4	1	3	1	4	35.1	19.8	6.5	3.35
Upper Perez	7030	399	TkUf (>1cm)	14	1	3	1	2	4	17	8	2	5	3	4	1	7	36.895	36.695	18.145	21.15
Upper Perez	7032	492	TnMd (<1cm)	14	1	2	1	2	3	23	13	1	4	5	3	4	4	48.6	23.2	7.3	8
Upper Perez	7034	287	TkMd (>1cm)	14	3	3	1	2	4	18	3	2	5	3	2	1	7	35.56	33.45	10.76	12.66
Upper Perez	7034	499	TnMd (<1cm)	14	5	3	1	2	3	23	12	1	5	1	3	4	6	25.4	41.2	6.9	6.1
Upper Perez	7051	482	TnMd (<1cm)	14	5	3	1	2	4	23	14	2	5	1	3	1	4	23.3	32.3	4.6	3.3
Upper Perez	7053	343	TkMd (>1cm)	14	3	3	1	2	4	18	3	99	5	3	99	1	7	27.66	19.08	11.19	3.93
Upper Perez	7065	490	TnMd (<1cm)	14	1	3	1	2	3	23	14	1	5	5	4	1	4	47.6	37.18	7.84	16.3
Upper Perez	7067	319	TkMd (>1cm)	14	5	3	1	2	3	23	11	1	5	1	4	1	4	32.785	43.275	10.675	14.28
Upper Perez	7069	709	TnMd (<1cm)	14	2	3	4	2	4	22	8	1	2	5	3	4	4	29.8	30.9	10.8	10.21
Upper Perez	7071	484	TnMd (<1cm)	14	1	3	1	2	4	23	14	2	5	1	3	1	4	31.48	43.015	9.75	12.12
Upper Perez	7071	489	TnMd (<1cm)	14	3	3	1	2	4	23	14	5	4	1	3	1	4	43.685	26.775	9.815	10.43
Upper Perez	7076	486	TnMd (<1cm)	14	1	3	1	2	3	23	14	1	5	1	3	4	4	19.9	22.3	5.2	2.18
Upper Perez	7083	403	TkUf (>1cm)	14	1	3	1	2	4	17	6	5	5	3	4	1	7	40.295	49.085	19.25	40.41
Upper Perez	7093	502	TnMd (<1cm)	14	1	2	1	2	3	22	13	1	5	5	4	4	4	23.1	32.2	8.1	4.5
Upper Perez	7097	288	TkMd (>1cm)	14	3	3	1	2	4	18	2	1	5	2	3	2	7	45.475	41.44	17.025	38.67
Upper Perez	7097	497	TnMd (<1cm)	14	3	3	1	2	3	23	12	1	5	1	3	1	4	8.9	25.6	5	3.64
Upper Perez	7113	269	TnMd (<1cm)	14	1	3	1	2	3	18	3	2	5	1	4	1	6	24.985	40.41	8.945	11.2
Upper Perez	7115	323	TkMd (>1cm)	14	3	3	1	2	4	23	7	1	4	1	6	1	4	51.175	17.38	11.675	7.54
Upper Perez	7133	722	TnMd (<1cm)	14	9	3	1	2	4	23	14	5	5	1	4	1	4	30.1	20.3	7.05	3.05
Upper Perez	7137	324	TnMd (<1cm)	14	1	3	1	2	4	23	14	2	5	1	3	2	4	22.775	63.99	9.585	14.35
Upper Perez	7145	262	TkMd (>1cm)	14	1	3	1	2	4	18	2	2	5	3	3	1	7	32.82	34.5	11.08	14.1
Upper Perez	7151	38	TkMd (>1cm)	14	1	3	1	2	3	19	1	1	5	1	2	1	7	41.4	63.31	16.655	34.37
Upper Perez	7151	339	TkMd (>1cm)	14	3	3	1	2	4	22	7	1	5	2	4	2	4	64.395	39.32	13.235	27.74
Upper Perez	7151	346	TnMd (<1cm)	14	3	3	1	2	4	6	4	1	1	3	4	1	6	23.16	30.86	11.545	7.42
Upper Perez	7153	491	TnMd (<1cm)	1	1	3	1	2	7	23	7	1	4	2	4	1	4	51.4	30	7.4	11.41
Upper Perez	7181	345	TkUf (>1cm)	14	3	3	1	2	4	23	99	5	1	1	4	1	1	40.865	29.285	18.295	17.22
Upper Perez	7183	400	TkUf (>1cm)	14	1	2	1	2	1	99	8	1	5	1	3	1	1	56.01	37.415	18.425	38.44
Upper Perez	7187	481	TnMd (<1cm)	14	1	3	1	2	3	23	10	1	5	1	4	4	4	48.8	35	7.3	12.81

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	7202	373	TkUf (>1cm)	14	1	2	1	2	4	17	2	1	1	3	2	1	6	57.655	44.585	18.645	47.49
Upper Perez	7206	40	TkMd (>1cm)	14	1	3	1	2	4	23	7	9	5	1	8	1	4	38.93	47.36	14.07	23.5
Upper Perez	7206	494	TnMd (<1cm)	14	9	3	1	2	3	23	14	1	5	1	3	1	4	31.32	23.97	5.27	3.45
Upper Perez	7222	355	TnMd (<1cm)	14	1	2	1	2	4	99	18	1	4	1	7	1	3	49.4	10.62	9.72	3.6
Upper Perez	7223	358	TnMd (<1cm)	14	3	3	1	2	4	23	14	1	4	1	7	4	4	47.4	7.5	4.2	1.75
Upper Perez	7225	311	TkUf (>1cm)	14	1	2	1	2	4	20	4	1	4	3	3	1	7	57.075	37.04	15.465	30.17
Upper Perez	7237	480	TnMd (<1cm)	2	3	3	1	2	3	23	14	1	5	1	3	4	4	26.3	27.1	5	3.2
Upper Perez	7237	498	TnMd (<1cm)	14	1	2	1	2	4	23	10	1	5	1	3	4	4	24	26.7	5.8	2.7
Upper Perez	7242	310	TkMd (>1cm)	14	1	2	1	2	3	23	6	1	5	1	3	1	4	38.045	39.575	13.865	15.1
Upper Perez	7242	401	TkMd (>1cm)	14	9	3	1	2	4	23	2	1	3	1	2	1	8	42.77	42.28	21.88	36.26
Upper Perez	7262	507	TnMd (<1cm)	14	1	2	1	2	3	22	14	1	5	5	4	4	4	30.3	24.6	9	6.83
Upper Perez	7265	708	TnMd (<1cm)	14	9	3	1	2	3	23	16	1	2	5	4	4	6	26	31.1	8.6	7.4
Upper Perez	7268	50	TnMd (<1cm)	14	1	3	1	2	4	23	12	1	5	1	3	1	4	55.42	30.85	3.66	8.4
Upper Perez	7269	510	TnMd (<1cm)	14	1	3	1	2	3	23	14	1	2	1	3	3	4	22.2	21	4	2.15
Upper Perez	7271	505	TnMd (<1cm)	14	1	2	1	2	4	23	14	2	5	1	4	4	4	23.9	23.3	8.6	5.3
Upper Perez	7273	716	TnMd (<1cm)	14	1	3	1	2	4	23	14	2	5	1	3	4	4	35.8	13	7.9	3
Upper Perez	7273	717	TnMd (<1cm)	14	2	3	4	2	4	23	9	2	2	1	3	4	99	23.2	16.8	5.8	1.7
Upper Perez	7295	511	TnMd (<1cm)	14	3	3	4	2	3	23	9	1	5	1	3	4	6	38.4	27.5	5.6	4.1
Upper Perez	7304	46	TkUf (>1cm)	14	1	2	1	2	4	17	4	1	5	3	4	1	7	36.49	33.48	14.935	26.06
Upper Perez	7306	267	TkMd (>1cm)	14	1	2	1	2	4	18	3	1	5	3	4	2	7	28.52	35.045	12.27	11.38
Upper Perez	7308	336	TnMd (<1cm)	14	1	2	1	2	4	23	4	5	2	3	4	1	6	32.8	37.5	11.7	14.1
Upper Perez	7308	260	TkUf (>1cm)	14	9	3	1	2	4	19	1	1	5	3	4	1	7	32.45	43.79	13.105	16.64
Upper Perez	7324	506	TnMd (<1cm)	14	1	2	1	2	3	23	15	1	5	1	4	1	4	32.7	23.3	9.3	4.8
Upper Perez	7330	359	TnMd (<1cm)	14	1	3	1	2	3	23	7	1	4	1	6	1	4	51.4	23.1	10.5	10.6
Upper Perez	7346	508	TnMd (<1cm)	14	1	2	1	2	3	18	10	1	5	5	3	4	4	24	32.1	5.5	4.06
Upper Perez	7346	513	TnMd (<1cm)	14	6	3	1	2	4	23	10	1	5	5	3	1	4	24	31.8	9.3	5
Upper Perez	7881	143	TnMd (<1cm)	14	1	2	1	2	4	23	12	2	5	1	3	1	4	34.365	16.275	4.035	2.4
Upper Perez	7889	141	TnMd (<1cm)	14	5	2	1	2	4	23	14	2	5	1	4	1	4	23.085	47.565	8.19	10.64
Upper Perez	7931	142	TnMd (<1cm)	14	3	3	1	2	4	23	14	2	5	1	3	1	4	42.425	18.37	11.085	7.06
Upper Perez	8162	5994	TkMd (>1cm)	2	5	3	1	2	4	23	2	1	5	3	4	1	8	46.88	79.26	16.88	56.4
Upper Perez	8333	6340	TkMd (>1cm)	1	1	3	1	2	7	23	7	1	2	2	4	1	4	55.795	32.745	13.645	28.34
Upper Perez	8435	6344	TkMd (>1cm)	1	1	2	1	2	4	23	7	3	99	4	4	6	7	34.23	49.855	13.065	29.97
Upper Perez	8437	6330	TnMd (<1cm)	1	1	2	1	2	7	2	16	1	1	3	3	1	8	23.92	18.36	5.14	2.08
Upper Perez	8437	6331	TnMd (<1cm)	1	1	2	1	2	4	23	14	4	99	4	3	1	4	14.445	19.175	3.74	1.12
Upper Perez	8453	6339	TkMd (>1cm)	1	1	2	1	2	4	23	7	3	99	2	3	1	4	30.57	26.275	6.06	4.26

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EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT
Upper Perez	8453	6333	UID tool	1	2	3	1	99	99	45	2	3	3	1	3	2	1	39.74	41.275	14.135	21
Upper Perez	8492	6336	TnMd (<1cm)	1	2	3	1	2	7	23	14	1	4	3	3	1	4	43.74	24.095	5.965	6.7
Upper Perez	8505	6346	TnMd (<1cm)	1	1	2	1	2	7	17	11	1	2	3	3	1	4	44.05	38.995	4.73	9.58
Upper Perez	8515	6338	TkMd (>1cm)	1	2	3	1	99	99	99	99	1	4	3	4	6	99	50.76	18.105	10.585	8.42
Upper Perez	8532	6332	TnMd (<1cm)	1	1	2	1	99	99	99	99	1	5	3	4	1	99	29.135	28.575	8.475	4.73
Upper Perez	8532	6342	TnMd (<1cm)	1	9	3	2	2	7	23	14	1	4	4	3	1	4	45.185	33.395	5.83	9.15
Upper Perez	8542	6337	TnMd (<1cm)	1	1	3	1	2	7	23	14	1	2	2	3	6	4	28.615	21.01	5.03	3.13
Upper Perez	8628	6329	TnMd (<1cm)	1	3	3	1	2	7	23	14	1	4	2	3	6	4	41.09	20.05	4.055	4.76
Upper Perez	8645	6335	TkMd (>1cm)	1	8	3	1	2	4	23	7	2	1	3	3	6	4	26.835	28.585	11.89	6.63
Upper Perez	8717	6353	TnMd (<1cm)	1	1	2	1	2	99	99	18	1	4	6	7	6	1	40.485	8.875	7.445	2.75
Upper Perez	8768	6361	TkMd (>1cm)	1	1	2	2	2	4	17	5	99	1	3	3	4	8	46.33	45.39	11.18	27.7
Upper Perez	8769	6381	TkMd (>1cm)	1	3	3	1	2	6	23	7	1	5	2	4	1	4	33.63	51.575	15.17	24.11
Upper Perez	8770	6375	TkMd (>1cm)	1	1	3	2	2	7	23	7	1	4	2	3	6	8	50.595	28.02	11.04	14.76
Upper Perez	8771	6370	TkMd (>1cm)	1	1	2	1	2	7	23	7	1	2	3	3	6	99	31.3	35.695	9.005	11.28
Upper Perez	8771	6372	TkMd (>1cm)	1	2	3	1	2	4	23	7	2	99	3	3	5	4	27.88	27.67	9.54	7.79
Upper Perez	8771	6373	TkMd (>1cm)	1	1	2	1	2	4	17	4	2	4	3	4	1	8	31.1	29.995	11.165	10.52
Upper Perez	8773	6378	TkMd (>1cm)	1	9	3	3	2	7	19	1	1	2	1	4	6	7	47.715	34.565	16.945	34.09
Upper Perez	8774	6362	TkMd (>1cm)	1	1	3	2	2	4	23	7	6	5	3	3	4	4	34.68	27.695	17.885	13.74
Upper Perez	8775	6376	TkMd (>1cm)	1	3	3	2	2	7	23	7	1	4	3	3	5	4	57.34	31.74	18.08	27.25
Upper Perez	8780	6358	TkMd (>1cm)	1	8	3	2	2	7	23	7	1	2	4	3	6	4	40.7	62.75	19.345	59.96
Upper Perez	8783	6380	TkMd (>1cm)	1	1	3	3	2	7	23	7	1	2	3	3	6	4	29.965	38.515	10.375	9.92
Upper Perez	8787	6386	TkMd (>1cm)	1	1	2	1	2	7	23	7	1	1	3	4	6	8	34.27	55.64	12.3	20.01
Upper Perez	8789	6377	TkMd (>1cm)	1	2	3	1	2	7	23	2	1	2	1	3	1	8	45.585	45.82	14.705	38
Upper Perez	8794	6374	TkMd (>1cm)	1	1	2	1	2	4	23	7	2	99	3	4	1	4	26.61	34.055	11.175	9.112
Upper Perez	8795	6360	TkMd (>1cm)	1	1	3	1	2	7	19	1	1	3	1	4	1	8	39.63	35.55	18.28	26.49
Upper Perez	8796	6379	TkMd (>1cm)	1	3	3	1	2	6	23	7	1	2	3	3	1	9	54.87	41.785	19.215	41.19
Upper Perez	8797	6364	TkMd (>1cm)	1	2	3	1	2	7	19	1	3	5	3	3	6	8	35.215	34.025	10.275	16.08
Upper Perez	8800	6363	TkMd (>1cm)	1	2	3	1	2	7	99	17	1	4	3	3	6	1	57.555	43.83	13.775	37.94
Upper Perez	8806	6406	Cobble tool	2	5	3	1	2	7	14	16	1	6	6	1	1	8	130.705	101.87	57.815	701.49
Upper Perez	8820	6656	TnMd (<1cm)	1	1	3	1	2	7	30	9	1	1	4	3	5	8	39.6	34.56	9.95	10.16
Upper Perez	8822	6641	TkMd (>1cm)	1	9	3	1	2	7	23	7	1	2	3	4	6	1	38.985	49.355	14.71	25.05
Upper Perez	8825	6648	TkMd (>1cm)	1	2	2	1	2	7	25	16	1	2	2	3	5	8	53.9	44.8	13.175	34.39
Upper Perez	7260	41	TkUf (>1cm)	1	2	3	3	2	4	5	6	2	2	1	5	4	8	44	51	18.7	51.3
Upper Perez	5312	376	Cobble tool	1	3	3	1	2	7	14	8	1	5	1	1	4	8	133.1	114.4	68.3	
Upper Perez	8202	6319	TkMd (>1cm)	1	2	3	1	2	7	23	7	99	4	3	3	1	4	68.2	24.8	15.6	22.6

continued

EDGE MODIFIED FLAKES (41BX831) cont.

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	L	W	TH	WT	
Upper Perez	8171	5988	TkMd (>1cm)	1	2	3	2	2	2	2	99	99	1	5	6	4	2	1	50.6	39.9	19.9	37.1
Upper Perez	8818	6657	TnMd (<1cm)	1	1	2	1	2	7	23	14	1	4	2	6	1	4	52.1	11.1	6.6	3.2	
Upper Perez	7260	41	TkMd (>1cm)	1	2	3	1	2	7	23	5	1	2	3	4	1	1	43.17	50.75	18.68	51.5	
Upper Perez	5312	376	TkMd (>1cm)	1	2	3	1	2	7	14	8	1	5	1	1	4	1	117.35	111.75	77.76	983.71	
Upper Perez	6288	6165	TkMd (>1cm)	1	1	3	1	2	7	23	7	1	4	3	3	5	4	46.8	29.82	10.16	11.3	
Upper Perez	5985		TkMd (>1cm)	1	1	3	1	2	4	23	8	3	4	1	6	5	1	49.09	28.56	20.48	34.1	
Upper Perez	8054	6322	TkMd (>1cm)	1	1	3	1	2	4	23	5	2	99	3	4	5	8	30.92	35.97	20.59	16.3	
Upper Perez	8156	697	TnMd (<1cm)	1	2	3	1	2	4	22	14	2	4	3	6	5	4	30.69	12.88	3.56	1.3	
Upper Perez	8171	5988	TkMd (>1cm)	1	2	3	1	2	6	18	2	1	2	1	4	1	1	50.25	44.06	19.57	37	
Upper Perez	8201	6318	TkMd (>1cm)	1	1	2	1	2	4	27	6	2	1	1	4	1	1	43.57	39.08	16.27	28.1	
Upper Perez	8203	6320	TkMd (>1cm)	1	1	3	1	2	4	23	12	6	99	3	4	1	8	48.89	23.1	10.26	13.5	

NON-FLAKED LITHIC TOOLS

- 1. Material Type**
- 01 Chert
 - 02 Quartzite
 - 03 Silicified wood
 - 04 Sandstone
 - 05 Limestone
 - 06 Caliche
 - 07 Obsidian
 - 08 Mudstone
 - 09 Chalcedony
 - 10 Quartz
 - 11 Opal/opalite
 - 12 Conglomerate
 - 13 Basalt
 - 14 Edwards chert (gravels)
 - 15 Edwards chert (bedrock)
 - 16 Alibates
 - 17 Georgetown chert
 - 18 Potters chert/quartzite
 - 19 Tecovas chert/quartzite/jasper
 - 20 Other
 - 21 Uvalde gravels
 - 22 Agate
 - 23 Grano-diorite
 - 24 Vesicular basalt
 - 25 T-bird rhyolite
 - 26 Rhyolite
 - 27 Jasper
 - 28 Rancheria chert
 - 29 S. rhyolite
 - 30 Scoria
 - 99 Undetermined
- 2. Dominate Color**
- 01 Brown
 - 02 Gray
 - 03 Yellow/brown
 - 04 Black
 - 05 Red
 - 06 White
 - 07 Green
 - 08 Mottled
 - 09 Banded
 - 10 Other
 - 11 Clear, transparent
 - 12 Patinated
- 3. Characteristics:**
- 01 Transparent
 - 02 Translucent
 - 03 Opaque
- 4. Thermal Alteration**
- 01 None
 - 02 Indeterminate
 - 03 Color or luster change
 - 04 Pot lid or crazed
- 5. Edge Modification**
- 01 Noncultural
 - 02 Cultural
 - 03 None observed
 - 99 Undetermined
- 6. Use Phase Classification**
- 01 Complete, unfinished (potentially functional)
 - 02 Incomplete, unfinished (broken or rejected, non-functional)
 - 03 Complete, finished (functional)
 - 04 Incomplete, finished (broken or exhausted, non-functional)
 - 05 Recycled
 - 06 Complete, exhausted, nonfunctional
 - 07 Complete, abandoned, nonfunctional (i.e., unfinished aborted biface, tested cobble)
 - 99 Undetermined
- 7. Functional Classification**
- 01 through 66 (see Ahler and Swenson 1985)
 - 99 Undetermined
- 8. Type**
- 01 Probable hammerstone (battered ends)
 - 02 Possible hammerstone (battered elsewhere)
 - 03 Grinding slab (ground surface or concavity)
 - 04 Mano
 - 05 Misc. ground stone
 - 06 Incised stone
 - 07 Grooved stone
 - 08 Pecked stone
 - 09 Pitted stone
 - 10 Other stone
 - 99 Undetermined
- 9. Completeness**
- 01 Complete (or almost so)
 - 02 End missing
 - 03 Edge missing
 - 04 Corner fragment
 - 05 End only
 - 06 Edge only
 - 07 Other fragment
 - 99 Undetermined
- METRIC DATA**
- Length (mm)** (distal to proximal; if unknown long axis)
- Width (mm)** (widest point at right angle to length)
- Thickness (mm)** (thickest point perpendicular to plane)
- Weight (gm)**

NON-FLAKED TOOLS (41BX831)

Paleosol	Sack	Catalog	Type	1	2	3	4	5	6	7	8	9	L	W	TH	WT
Payaya	141	533	Hammerstone	2	5	3	2	2	7	29	1	1	99.9	75.9	27.8	263.37
Payaya	53	240	Large core tool	5	2	3	3	2	6	46	1	1	98.99	69.44	28.15	253.21
Payaya	37	243	Stained pebble	5	2	3	1	99	99	99	99	1	84.7	44.4	21.2	119.17
Upper Leon Creek	643	242	Abrader fragment	4	2	3	1	2	4	33	5	4	65.9	44.4	18.4	78.01
Upper Leon Creek	1293	249	Anvil/Metate	5	2	3	1	2	4	36	3	6	126.2	88.7	32.4	438.82
Upper Leon Creek	1307	247	Anvil/Metate	5	2	3	1	2	4	36	3	6	83.7	80.3	33.7	386.55
Upper Leon Creek	1384	252	Anvil/Metate	5	2	3	1	2	7	36	3	1	146.6	139.5	77.2	1899.4
Upper Leon Creek	677	238	Hammerstone	5	2	3	1	2	7	41	1	1	138.7	88.4	30.5	655.21
Upper Leon Creek	1410	239	Hammerstone	5	2	3	1	2	7	29	1	1	126.1	91.8	45.9	762.92
Upper Leon Creek	1766	241	Hammerstone	5	2	3	1	2	7	44	2	1	129.8	86.6	36.1	531.17
Upper Leon Creek	1302	228	Tabular ocher	20	10	3	1	99	99	99	99	99	45.6	45.6	6.8	16.6
Upper Medina	8811	6407	Hammerstone	5	2	3	1	2	99	29	1	1	127.87	53.56	-	437.39
Lower Medina	2661	357	Hammerstone	2	3	3	1	2	4	29	2	2	49.6	32.4	42.1	106.78
Lower Medina	3311	110	Mano	4	1	3	1	2	6	35	4	1	111.4	78.9	29.1	325.25
Lower Elm Creek	5112	136	Bolo stone	1	3	3	1	2	3	99	10	1	46.74	41.56	38.81	108.87
Upper Perez	8565	6353	Grinding Slab	4	1	3	1	2	4	36	3	1	264	124.785	-	1191.551
Upper Perez	4815	350	Hammerstone	2	5	3	1	2	3	29	2	1	51.21	36.51	26.34	64.41
Upper Perez	4933	6193	Hammerstone	2	5	3	3	2	3	29	1	3	99.53	53.38	39.43	305.6
Upper Perez	4933	6317	Hammerstone	2	10	3	2	2	3	29	1	1	97.34	50.94	38.8	293.7
Upper Perez	8366	6348	Hammerstone	1	3	3	3	2	4	29	1	3	65.345	52.71	-	158.26
Upper Perez	8840	6660	Large core tool	5	2	3	3	2	4	46	99	4	64.28	45.84	43.11	124.08
Upper Perez	7926	139	Slickstone	1	3	3	1	2	4	29	2	2	81.97	58.89	30.8	207.16

CORES - CHIPPED STONE OBJECTS LACKING A FUNCTIONAL EDGE AND CORE FRAGMENTS

1. Material Type	5. Edge Modification	9. Flake Removal
01 Chert	01 Noncultural	01 Unidirectional
02 Quartzite	02 Cultural	02 Bi-directional
03 Silicified wood	03 None observed	03 Multidirectional
04 Sandstone	99 Undetermined	04 Other
05 Limestone		99 Undetermined
06 Caliche	6. Use Phase Classification	
07 Obsidian	01 Complete, unfinished (potentially functional)	
08 Mudstone	02 Incomplete, unfinished (broken or rejected, non-functional)	10. Platform Preparation
09 Chalcedony	03 Complete, finished (functional)	01 Natural/cortex (no abrasion)
10 Quartz	04 Incomplete, finished (broken or exhausted, non-functional)	02 Single facet (no abrasion)
11 Opal/opalite	05 Recycled	03 Multi-facet (no abrasion)
12 Conglomerate	06 Complete, exhausted, nonfunctional	04 Abraded natural cortex
13 Basalt	07 Complete, abandoned, nonfunctional (i.e., unfinished)	05 Abraded single facet
14 Edwards chert (gravels)	99 Undetermined	06 Abraded multi-facet
15 Edwards chert (bedrock)		07 Other
16 Alibates	7. Functional Classification	99 Undetermined
17 Georgetown chert	01 through 66 (see Ahler and Swenson 1985)	
18 Potters chert/quartzite	99 Undetermined	METRIC DATA
19 Tecovas chert/quartzite/jasper		Length (mm) (distal to proximal; if unknown long axis)
20 Other		Width (mm) (widest point at right angle to length)
99 Undetermined		Thickness (mm) (thickest point perpendicular to plane)
2. Dominate Color	8. Type	Weight (gm)
01 Brown	01 Cobble/pebble core (enough to get general size/shape)	
02 Gray	02 Partial cobble/pebble core (enough to tell it is a cobble/pebble)	
03 Yellow/brown	03 Decorticated core	
04 Black	04 Corticated core fragment (core trimming)	
05 Red	05 Decorated core fragment (core trimming)	
06 White	06 Large flake core (macroflake, macroflake as core blank)	
07 Green	07 Bipolar core	
08 Mottled	08 Tested cobble/pebble core	
09 Banded	09 Other	
10 Other	10 Blade core (micro or standard)	
11 Clear, transparent	11 Microblade/microflake	
12 Patinated	12 Bipolar core fragment	
3. Characteristics:	13 Corticated core	
01 Transparent	99 Undetermined	
02 Translucent		
03 Opaque		
4. Thermal Alteration		
01 None		
02 Indeterminate		
03 Color or luster change		
04 Pot lid or crazed		

CORES (41BX831)

Paleosol	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT
Payaya	183	279	1	2	3	3	2	4	21	4	2	1	45.6	34.5	29.2	36.2
Upper Leon Creek	559	156	14	1	2	1	2	4	21	2	3	2	48.29	31.635	20.555	31.37
Upper Leon Creek	587	609	14	2	3	1	2	1	21	2	3	2	40.64	42.38	21.41	39.17
Upper Leon Creek	587	280	14	2	3	1	2	4	21	2	3	2	30.23	32.77	30.885	26.15
Upper Leon Creek	587	159	14	8	3	1	2	1	21	1	3	2	86.495	57.005	35.845	142.59
Upper Leon Creek	663	160	14	5	3	1	2	4	21	2	2	1	51.99	36.84	18.94	43.6
Upper Leon Creek	790	161	14	3	1	1	2	4	21	4	3	99	40.42	26.82	17.06	15.7
Upper Leon Creek	797	169	14	3	3	1	2	4	21	2	3	99	33.63	23.08	15.71	10.6
Upper Leon Creek	801	276	14	1	3	1	2	4	21	2	3	2	70.775	33.515	22.18	46.73
Upper Leon Creek	1053	281	14	2	3	1	2	4	21	2	3	2	70.19	51.93	40.12	110.95
Upper Leon Creek	1094	168	14	8	3	1	2	1	21	1	3	5	54.26	55.21	34.71	124.09
Upper Leon Creek	1157	589	14	1	3	1	2	4	21	2	3	2	35.7	34.345	18.595	21.76
Upper Leon Creek	1159	157	14	3	3	1	2	4	21	2	2	2	55.38	36.77	18.57	44.8
Upper Leon Creek	1159	158	14	3	3	1	2	4	21	2	3	2	46.07	25.94	14.75	14.57
Upper Leon Creek	1227	170	14	8	3	1	2	1	21	2	3	2	79.99	56.8	49.39	182.91
Upper Leon Creek	1417	166	14	3	3	1	2	1	21	1	2	2	91.82	64.795	55.19	21111.443
Upper Leon Creek	1417	172	14	2	3	1	2	1	21	1	3	1	61.335	60.23	33.715	110.46
Upper Leon Creek	1457	593	14	1	2	1	2	4	21	2	3	5	47.3	29.805	19.93	27.2
Upper Leon Creek	1459	164	14	9	3	1	2	4	21	2	3	2	59.66	33.78	20.295	33.24
Upper Leon Creek	1602	282	14	1	3	1	2	4	21	4	3	2	49.315	46.43	23.49	39.3
Upper Leon Creek	1607	167	14	9	3	1	2	4	21	2	3	99	60.45	32.075	20.915	37.82
Upper Leon Creek	1610	171	14	3	3	1	2	4	21	1	3	2	40.705	27.27	23.525	32.63
Upper Leon Creek	1680	155	14	1	3	1	2	1	21	1	3	5	114.99	80.96	43.395	479.93
Upper Leon Creek	1700	278	14	2	3	3	2	4	21	1	3	2	57.44	44.06	31.67	78.53
Upper Leon Creek	1735	162	2	2	3	1	2	4	21	2	2	2	59.125	52.56	27.83	74.65
Upper Leon Creek	1748	277	14	1	3	1	2	4	21	1	3	5	57.2	41.92	38.47	106
Upper Leon Creek	8159	700	1	1	3	1	2	7	25	2	3	2	48.12	24.1	34.79	38.5
Upper Leon Creek	8173	6155	14	2	3	1	2	4	21	4	3	3	39	24.93	15.65	10.6
Upper Medina	8410	6355	1	2	3	1	2	4	21	4	99	99	49.12	31.97	19.3	19.3
Upper Medina	8805	6389	1	8	3	1	2	6	21	2	3	3	54.095	40.855	53.03	53.03
Upper Medina	8808	6388	1	2	3	2	2	6	21	5	3	2	35.77	30.61	54.56	54.56
Lower Medina	2768	91	14	1	2	1	2	1	21	1	3	99	94.195	47.415	27.56	148.41
Lower Medina	2840	96	14	3	3	1	2	4	21	1	3	1	40.955	32.85	24.1	35.24
Lower Medina	3006	163	14	9	3	1	2	4	21	2	3	2	62.25	30.24	16.57	24.15
Lower Medina	3202	634	14	1	3	1	2	4	21	5	3	2	41.81	28.85	14.3	16

continued

CORES (4IBX831) cont.

Paleosol	Sack Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT	
Lower Medina	3260	94	14	9	3	1	2	1	2	1	2	1	82.16	46.9	46.75	196.52
Lower Medina	3262	106	14	3	3	1	2	1	2	1	2	2	100.74	81.1	36.3	263.73
Lower Medina	3304	386	14	3	3	1	2	4	2	3	2	50.51	43.4	28.67	59.56	
Lower Medina	3330	95	14	1	3	1	2	4	2	3	2	48.115	30.97	25.265	45.22	
Lower Medina	3400	93	14	1	3	1	2	4	2	3	2	42.34	31.11	29.275	36.69	
Lower Medina	3742	384	14	2	3	1	2	1	2	3	2	53.775	49.255	47.09	105.17	
Lower Medina	3837	80	14	1	2	1	2	4	2	5	3	39.08	31.91	13.02	15.8	
Lower Medina	3899	633	14	1	2	1	2	4	2	5	3	27.45	14.67	12.98	4.2	
Lower Medina	3915	89	14	9	2	1	2	4	2	3	5	49.435	45.825	38.895	88.14	
Lower Medina	3992	92	14	1	3	4	2	4	2	5	3	36.775	29.13	14.195	18.09	
Lower Medina	3995	104	14	1	3	1	2	4	2	3	2	51.48	39.545	23.82	48.99	
Lower Medina	4054	105	14	1	2	1	2	4	2	3	1	50.525	42.36	19.5	37.18	
Lower Medina	4065	109	14	1	3	4	2	4	2	5	3	30.905	21.95	21.945	12.98	
Lower Medina	4192	87	14	1	3	1	2	1	2	2	2	58.01	41.965	48.645	82.65	
Lower Medina	6151	385	2	2	3	4	2	4	2	1	3	66.32	44.975	41.145	103.01	
Lower Elm Creek	4321	123	14	1	2	1	2	4	2	3	2	56.35	41.09	49	49	
Lower Elm Creek	5028	137	14	3	3	1	2	1	2	1	3	92.21	66.08	59.07	373.28	
Lower Elm Creek	6173	6171	14	1	3	1	2	4	2	3	99	60.53	42.245	22.945	44.02	
Lower Elm Creek	6173	6171	0	0	0	0	4	2	2	0	0	0	0	0	0	0
Lower Elm Creek	6181	122	14	1	3	1	2	1	2	3	2	44.4	38.2	20.47	36.7	
Upper Perez	3611	527	14	1	3	1	2	4	2	3	2	48.16	34.905	16.68	26.22	
Upper Perez	3642	530	14	2	3	1	2	4	2	3	2	49.45	43.27	29.37	71.67	
Upper Perez	3713	655	14	5	3	4	2	4	2	1	3	38.615	37.415	25.725	52.02	
Upper Perez	4005	6168	14	8	3	1	2	4	2	3	99	27.62	24.26	12.285	8.74	
Upper Perez	4022	6163	14	1	2	1	2	4	2	4	3	36.9	29.2	13.32	13.9	
Upper Perez	4023	380	14	1	3	1	2	4	2	3	5	51.54	36.605	18.465	29	
Upper Perez	4299	525	14	5	3	3	2	4	2	1	2	57.615	45.97	40.7	123.76	
Upper Perez	4557	531	14	1	2	1	2	1	2	3	2	50.68	29.985	28.295	47.11	
Upper Perez	4570	364	14	9	3	1	2	1	2	3	2	71.205	48.06	20.175	92.54	
Upper Perez	4671	528	14	3	3	1	2	4	2	4	3	49.315	46.43	23.49	39.3	
Upper Perez	4788	526	14	1	3	1	2	4	2	2	2	46.955	29.47	17.99	23.12	
Upper Perez	4817	533	14	5	3	3	2	4	2	3	99	42.34	29.935	19.145	21.72	
Upper Perez	4817	532	14	1	3	4	2	4	2	6	2	72.43	35.72	12.97	41.24	
Upper Perez	4841	731	14	3	3	1	2	4	2	2	2	35.08	29.04	19.445	18.14	
Upper Perez	4841	732	14	3	3	1	2	4	2	2	99	47.565	22.53	10.76	12.15	

continued

CORES (4IBX831) cont.

Paleosol	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT
Upper Perez	4865	529	14	3	3	1	2	1	21	1	3	2	71.52	46.675	30.725	115.79
Upper Perez	4876	667	14	8	3	1	2	4	21	5	3	2	40.27	36.93	18.805	24.19
Upper Perez	4914	557	14	3	3	1	2	4	21	2	3	2	39.49	36.765	24.125	43.44
Upper Perez	4941	661	14	1	3	1	2	4	21	1	99	99	15.475	10.055	7.98	1.19
Upper Perez	4941	559	14	1	3	1	2	1	21	1	3	1	66.315	51.39	41.2	115.93
Upper Perez	4941	660	14	1	3	1	2	4	21	1	99	99	26.985	11.49	8.485	1.66
Upper Perez	4971	561	14	8	3	1	2	4	21	5	3	2	46.09	27.555	24.87	34.58
Upper Perez	4977	560	14	1	2	1	2	4	21	1	3	1	50.7	38.8	15.16	35.1
Upper Perez	4977	558	14	1	3	1	2	4	21	2	3	2	58.175	35.205	21.335	38.47
Upper Perez	4982	272	14	2	3	1	2	4	21	3	3	2	40.545	37.255	14.285	18.79
Upper Perez	4989	562	14	1	3	1	2	4	21	2	3	99	29.33	22.255	15.895	10.4
Upper Perez	4991	556	14	3	3	1	2	4	21	2	2	2	59	35.77	22.495	36.55
Upper Perez	5014	565	14	3	3	1	2	4	21	2	3	2	50.06	35.795	23.76	35.46
Upper Perez	5019	563	14	9	2	1	2	1	21	2	3	2	48.61	51.61	30.245	72.14
Upper Perez	5021	348	14	1	3	1	2	4	21	2	2	2	45.235	23.95	22.925	28.69
Upper Perez	5044	256	14	1	3	1	2	4	21	2	3	2	36.83	33.095	16.105	24.42
Upper Perez	5048	564	14	1	2	1	2	4	21	1	3	2	34.6	38.53	32.45	58.82
Upper Perez	5102	566	14	1	2	1	2	4	21	2	3	2	30.895	28.13	18.935	14.94
Upper Perez	5244	381	14	9	3	1	2	4	21	2	3	99	36.67	21.645	16.115	10.78
Upper Perez	5269	516	14	1	3	1	2	4	21	1	3	2	39	53.205	33.58	76.86
Upper Perez	5271	522	14	1	2	1	2	1	21	1	3	1	72.91	50.83	30.18	108.12
Upper Perez	5286	517	14	9	3	1	2	4	21	1	3	2	50.64	32.425	22.72	49.25
Upper Perez	5289	668	14	1	3	1	2	4	21	2	2	1	52.85	41.17	17.365	30.96
Upper Perez	5291	714	14	2	3	1	2	4	21	6	3	2	38.365	37.985	15.515	23.34
Upper Perez	5300	518	14	1	2	1	2	4	21	2	3	1	40.76	33.56	32.4	39.54
Upper Perez	5310	261	14	8	3	1	2	4	21	6	3	2	48.93	36.96	17.17	26.84
Upper Perez	5337	519	14	1	2	1	2	4	21	2	3	2	32.88	35.04	32.11	29.97
Upper Perez	5342	658	14	1	2	4	2	4	21	2	3	1	53.405	35.215	22.205	38.93
Upper Perez	5356	520	14	1	2	1	2	4	21	2	3	2	41.43	36.46	15.72	23.86
Upper Perez	5356	283	14	3	3	1	2	4	21	2	3	2	53.31	35.135	16.655	24.37
Upper Perez	5391	515	14	1	2	4	2	4	21	1	3	2	39.77	41.07	42.22	83.56
Upper Perez	5391	521	14	1	2	1	2	4	21	2	3	2	33.905	25.645	13.325	11.27
Upper Perez	5421	549	14	5	3	1	2	4	21	2	3	2	45.3	37.2	23.855	42.21
Upper Perez	5429	552	14	1	3	1	2	4	21	2	3	2	46.875	47.915	23.265	41.35
Upper Perez	5440	296	14	3	3	1	2	4	21	2	3	2	62.45	36.505	23.62	37.6

continued

CORES (4IBX831) cont.

Paleosol	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT
Upper Perez	5441	689	14	1	3	1	2	4	21	2	3	2	35.21	35.43	21.38	31.67
Upper Perez	5441	554	14	1	2	1	2	4	21	2	3	2	42.125	33.845	24.69	29.04
Upper Perez	5441	547	2	3	3	1	2	1	21	1	2	1	82.7	62.61	45.46	257.7
Upper Perez	5449	548	14	1	2	1	2	4	21	2	3	99	43.57	35.795	17.29	26.05
Upper Perez	5459	670	14	1	2	1	2	4	21	5	3	2	42.455	31.105	11.54	16.65
Upper Perez	5459	670	14	1	2	1	2	4	21	5	3	2	42.455	31.105	11.54	16.65
Upper Perez	5624	553	14	3	3	1	2	4	21	4	3	3	42.5	37.52	24.33	29.22
Upper Perez	5632	550	14	3	3	1	2	1	21	1	3	2	73.03	59.56	34.475	162.91
Upper Perez	5680	551	14	2	2	1	2	4	21	2	3	2	61.5	46.655	21.8	56.21
Upper Perez	5691	669	14	1	2	1	2	4	21	2	2	2	49.775	39.265	19.805	40.57
Upper Perez	5719	542	14	3	3	1	2	4	21	2	3	99	76.075	61.4	28.025	70.35
Upper Perez	5732	265	14	3	3	1	2	4	21	2	2	2	58.11	45.32	24.5	57.02
Upper Perez	5749	545	14	3	3	1	2	4	21	2	3	99	38.81	30.61	20.75	23.87
Upper Perez	5749	546	14	3	3	1	2	4	21	4	3	99	39.685	23.355	20.1	12.12
Upper Perez	5749	544	14	1	3	1	2	4	21	2	3	2	44.16	33.885	16.945	23.41
Upper Perez	5757	134	14	2	3	1	2	4	21	2	3	2	44.9	33.9	18.67	26.1
Upper Perez	5779	723	14	3	3	1	2	4	21	2	3	2	34.21	31.905	17.465	21.3
Upper Perez	5817	523	14	1	3	1	2	1	21	1	3	2	64.63	79.465	49.295	216.72
Upper Perez	5842	133	14	8	3	1	2	4	21	4	3	2	47.76	20.91	21.36	17.5
Upper Perez	5904	514	14	3	3	1	2	4	21	5	3	99	50.49	24.095	18.81	16.42
Upper Perez	5974	297	14	1	3	1	2	3	21	2	3	2	42.95	42.73	20.61	34.53
Upper Perez	5997	567	14	1	2	1	2	4	21	2	3	2	46.83	41.725	20.385	44.84
Upper Perez	6146	5979	14	9	3	1	2	1	21	2	3	1	52.38	44.6	36.42	82.1
Upper Perez	6163	382	14	2	3	1	2	4	21	2	3	2	41.715	39.145	23.705	40.62
Upper Perez	6177	6159	14	2	3	1	2	4	21	4	3	3	40.81	33.61	24.98	35.3
Upper Perez	6177	6170	14	1	3	1	2	4	21	2	3	2	55.77	19.475	25.84	26.2
Upper Perez	6177	5997	14	9	3	1	2	4	21	4	3	3	39.64	37.38	20.68	21.1
Upper Perez	6206	6157	14	1	2	1	2	4	21	4	3	3	40.41	33.41	20.7	25
Upper Perez	6207	5999	1	3	3	1	2	4	31	1	1	1	56.64	49.13	29.75	79.4
Upper Perez	6262	6169	14	2	3	1	2	4	21	4	3	3	34.84	29.84	17.18	10.7
Upper Perez	6272	5981	14	3	3	1	2	4	21	2	3	2	37.07	30.73	23.01	26.5
Upper Perez	6289	6164	14	3	3	1	2	4	21	4	1	3	53.56	23.65	24.1	23.1
Upper Perez	6331	6167	14	1	3	1	2	4	21	2	3	2	46.145	31.345	18.13	20.7
Upper Perez	7010	409	14	1	2	4	2	1	31	8	1	1	97.225	62.34	51.425	335.31
Upper Perez	7017	569	14	1	2	1	2	4	21	2	3	2	44.32	29.44	22.715	23.7

continued

CORES (4IBX831) cont.

Paleosol	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT
Upper Perez	7026	730	14	3	3	1	2	4	21	2	3	2	40.72	47.64	17.34	36.74
Upper Perez	7026	271	14	3	3	1	2	4	21	2	3	2	47.29	41.33	17.52	32.39
Upper Perez	7053	718	1	2	3	3	2	7	21	13	3	6	42	29.6	20.1	20.9
Upper Perez	7061	580	14	9	2	1	2	4	21	2	3	2	38.73	30.2	12.82	17.24
Upper Perez	7087	574	14	3	3	1	2	4	21	1	3	99	52.25	52.905	21.515	51.64
Upper Perez	7093	581	14	8	3	1	2	4	21	2	3	2	39.18	34.23	17.3	24.74
Upper Perez	7101	576	14	1	2	1	2	1	21	2	3	2	55	48.2	28.65	107.16
Upper Perez	7101	650	14	1	3	1	2	4	21	2	3	99	23.615	23.005	14.355	5.94
Upper Perez	7101	377	14	1	2	1	2	4	21	5	3	2	46.745	30.905	20.235	17.44
Upper Perez	7124	273	14	3	3	1	2	4	21	3	3	2	33.815	29.67	12.695	13.6
Upper Perez	7141	568	14	2	3	1	2	4	21	2	3	2	49.08	35.79	24.46	42.58
Upper Perez	7151	579	14	1	3	1	2	4	21	5	3	2	33.47	18.76	17.855	12.21
Upper Perez	7151	577	14	1	3	1	2	4	21	2	3	1	44.625	34.195	25.73	37.98
Upper Perez	7153	405	1	1	3	3	2	6	21	13	3	2	52.3	46.7	25.1	54.2
Upper Perez	7166	575	14	2	3	1	2	1	21	1	3	2	57.145	50.57	38.055	118.29
Upper Perez	7187	578	14	3	3	1	2	4	21	2	2	2	43.315	44.53	24.165	44.472
Upper Perez	7201	411	0	3	3	1	2	1	21	1	2	2	73.4	51.95	29.32	126.45
Upper Perez	7206	573	14	3	3	1	2	4	21	2	3	2	47.98	40.145	21.865	45.47
Upper Perez	7216	572	14	1	3	1	2	4	21	2	3	2	55.315	36.33	21.735	39.46
Upper Perez	7216	571	14	1	3	1	2	4	21	2	2	2	43.445	38.15	24.925	34.94
Upper Perez	7231	570	14	3	3	1	2	4	21	2	2	1	43.97	25.985	23.315	22.2
Upper Perez	7256	659	1	9	3	4	2	4	21	1	3	99	51.03	52.66	38.535	100.17
Upper Perez	7275	541	14	9	2	1	2	4	21	2	2	2	42.305	27.08	19.775	17
Upper Perez	7297	266	14	9	3	1	2	4	21	2	3	99	43.825	26.365	13.375	11.19
Upper Perez	7299	330	14	3	3	1	2	1	21	1	3	1	87.955	53.64	25.325	105.21
Upper Perez	7310	536	14	5	3	1	2	4	21	2	3	2	48.82	34.89	24.39	36.51
Upper Perez	7310	255	14	1	3	1	2	4	21	2	2	1	48.675	37.79	16.58	32.26
Upper Perez	7321	535	14	1	3	1	2	1	21	1	3	5	68.685	49.33	40.435	162.46
Upper Perez	7321	538	14	9	3	1	2	4	21	4	2	2	56.61	67.665	25.905	68.94
Upper Perez	7328	540	14	3	3	1	2	4	21	2	3	1	31.355	29.805	21.23	20.91
Upper Perez	7351	537	14	2	3	1	2	1	21	9	3	2	108.64	70.38	45.645	260.55
Upper Perez	7359	733	14	8	3	1	2	1	21	1	3	3	69.78	53.355	19.385	211.58
Upper Perez	8153	165	14	1	3	1	2	1	21	2	2	1	49.73	44.12	22.495	53.63
Upper Perez	8169	5991	14	1	2	1	2	4	21	2	3	2	53.28	30.13	23.96	39.4
Upper Perez	8172	5989	14	1	3	1	2	4	21	4	3	2	59.27	22.6	25.2	28.4

continued

CORES (4IBX831) cont.

Paleosol	Sack	Catalog	1	2	3	4	5	6	7	8	9	10	L	W	TH	WT
Upper Perez	8173	6155	14	2	3	1	2	4	21	4	3	3	39	24.93	15.65	10.6
Upper Perez	8196	6183	14	8	3	1	2	4	21	2	2	3	26.63	22.53	21.94	10.3
Upper Perez	8200	6184	14	8	3	1	2	4	21	2	2	2	73.61	51.06	26.43	103.66
Upper Perez	8200	6316	1	1	3	2	2	99	67	5	3	3	31.65	35.7	14.8	20.6
Upper Perez	8463	6334	1	9	3	1	3	6	21	2	3	3	48.565	38.38		39.26
Upper Perez	8523	6349	1	2	3	4	3	6	21	1	99	1	69.19	58.28		217.64
Upper Perez	8565	6350	1	2	3	1	2	4	21	5	1	2	62.555	28.405		41.38
Upper Perez	8788	6383	1	8	3	2	2	4	21	99	99	99	40.13	31.495		19.22
Upper Perez	8790	6403	1	2	3	1	2	6	21	3	3	3	87.36	60.54		141.28
Upper Perez	8791	6387	1	9	3	1	2	6	21	2	3	3	51.555	41.725		60.51
Upper Perez	8792	6385	1	2	3	1	2	6	21	2	2	2	44.24	28.39		37.86
Upper Perez	8793	6382	1	1	2	1	2	7	21	1	1	1	63.21	55.115		180.22
Upper Perez	8798	6390	1	2	3	1	2	4	21	5	99	2	51.73	29.775		20.33
Upper Perez	8799	6405	1	2	3	1	2	7	21	2	3	3	96.69	74.56		262.2
Upper Perez	8812	6404	1	1	2	1	2	6	21	2	3	3	73.56	48.04		101.51
Upper Perez	8817	6652	1	8	2	1	2	7	21	9	1	2	33.195	43.335		44.47
Upper Perez	8819	6642	1	9	3	1	2	6	21	2	1	3	35.88	39.94		56.28
Upper Perez	8823	6651	1	1	3	2	2	4	21	2	99	99	61.37	45.13		63.94
Upper Perez	8824	6644	1	2	3	3	2	6	21	6	3	3	47.63	36.53		35
Upper Perez	8826	6650	1	2	3	1	2	6	21	2	2	2	62.17	60.365		111.73
Upper Perez	8830	6649	1	1	2	1	2	6	21	2	2	3	36.67	43.6		33.41
Upper Perez	8831	6640	1	2	3	1	2	4	21	2	99	3	59.275	30.615		48.78
Upper Perez	8833	6653	9	2	2	1	3	99	21	2	99	99	73.685	70.09		362.32

LITHIC DEBITAGE

1. Material Type			
01 Chert			
02 Quartzite			
03 Silicified wood			
04 Sandstone			
05 Limestone			
06 Caliche			
07 Obsidian			
08 Mudstone			
09 Chalcedony			
10 Quartz			
11 Opal/opalite			
12 Conglomerate			
13 Basalt			
14 Edwards chert (gravels)			
15 Edwards chert (bedrock)			
16 Alibates			
17 Georgetown chert			
18 Potters chert/quartzite			
19 Tecovas chert/quartzite/jasper			
20 Other			
99 Undetermined			
2. Dominate Color			
01 Brown			
02 Gray			
03 Yellow/brown			
04 Black			
05 Red			
06 White			
07 Green			
08 Mottled			
09 Banded			
10 Other			
11 Clear, transparent			
12 Patinated			
3. Characteristics			
01 Transparent			
02 Translucent			
03 Opaque			
4. Thermal Alteration			
01 None			
02 Indeterminate			
03 Color or luster change			
04 Pat lid or crazed			
5. Degree of Cortex			
01 Primary decortication flake			
02 Secondary decortication flake			
03 Interior flake			
6. Flake Type			
01 Soft hammer percussion			
02 Hard hammer percussion			
03 Flake with platform missing			
04 Shatter (angular debris)			
05 Pat lid			
06 Biface thinning flake (lipped)			
07 Bipolar flake			
08 Blade (L=2 X W; arris parallel to side)			
09 Pressure flake			
10 Burin spall			
11 Other specialized flake (notching, sequence, fracture repair)			
99 Undetermined			
7. Type of Platform			
01 Cortical			
02 Flat			
03 Faceted			
04 Lipped			
05 Crushed			
06 Platform missing			
Metric Data—Size grade			
Size Grade 1—50mm (2")			
Size Grade 2—25mm (1")			
Size Grade 3—19mm (3/4")			
Size Grade 4—12.5mm (1/2")			
Size Grade 5—9.5mm (3/8")			
Size Grade 6—6.3mm (1/4")			
Size Grade 7—2.8mm (1/8")			
Size Grade 8—<2.8mm (<1/8")			

LITHIC DEBITAGE (41BX831)

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Payaya	140	47	4728		14	3	3	1	3	3	6	4
Payaya	140	47	4728		14	1	3	1	3	2	1	4
Payaya	140	47	4728		14	2	3	1	3	2	1	4
Payaya	140	47	4730		14	1	3	1	3	2	2	6
Payaya	140	47	4730		14	3	3	1	3	3	6	6
Payaya	140	47	4730		14	1	3	1	3	2	5	6
Payaya	140	47	4730		14	1	3	1	3	2	3	5
Payaya	140	47	4730		14	1	3	1	3	3	6	6
Payaya	140	47	4730		14	2	3	1	3	3	6	6
Payaya	140	47	4730		14	1	3	1	2	3	6	5
Payaya	140	47	4730		14	1	3	1	3	3	6	5
Payaya	184	148	7722		14	1	3	1	3	3	6	5
Upper Leon Creek	305	445	4711	1	14	1	3	1	1	4	6	3
Upper Leon Creek	305	445	4712		14	2	3	1	3	2	3	4
Upper Leon Creek	305	445	4712		14	3	3	1	3	2	1	4
Upper Leon Creek	305	445	4713		14	5	3	1	1	3	6	5
Upper Leon Creek	305	445	4713		14	3	3	1	3	3	6	5
Upper Leon Creek	305	445	4713		14	2	3	1	3	4	6	5
Upper Leon Creek	305	445	4713		14	1	3	1	2	1	3	5
Upper Leon Creek	305	445	4714		14	3	3	4	3	4	6	6
Upper Leon Creek	305	445	4714		14	1	3	4	3	3	6	6
Upper Leon Creek	305	445	4714		14	1	3	1	3	3	6	6
Upper Leon Creek	305	445	4714		14	1	3	4	3	3	6	6
Upper Leon Creek	305	445	4715		14	2	3	1	3	1	2	7
Upper Leon Creek	305	445	4715		14	3	3	1	2	4	6	7
Upper Leon Creek	305	445	4715		14	3	2	1	3	3	6	7
Upper Leon Creek	305	445	4715		14	3	3	1	2	4	6	7
Upper Leon Creek	305	445	4715		14	3	3	1	3	6	2	7
Upper Leon Creek	305	445	4715		14	2	3	1	3	3	6	7
Upper Leon Creek	305	445	4715		14	2	3	1	2	1	2	7
Upper Leon Creek	305	445	4715		14	1	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	1	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	2	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	1	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	2	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	1	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	6	3	1	3	1	3	7
Upper Leon Creek	305	445	4715		14	3	3	1	3	1	1	7
Upper Leon Creek	305	445	4715		14	3	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	1	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	2	3	1	3	4	6	7
Upper Leon Creek	305	445	4715		14	3	3	1	3	6	4	7
Upper Leon Creek	305	445	4715		14	3	3	1	3	3	6	7
Upper Leon Creek	311	454	4604	1	14	3	2	1	3	1	2	7
Upper Leon Creek	311	454	4604	2	14	3	2	1	3	1	2	7
Upper Leon Creek	311	454	4604	3	14	3	2	1	3	1	6	7
Upper Leon Creek	311	454	4604	4	14	3	2	1	3	3	6	7
Upper Leon Creek	311	454	4604	5	14	3	2	4	3	1	2	7
Upper Leon Creek	311	454	4604	6	14	3	2	4	3	1	2	7
Upper Leon Creek	311	454	4604	7	14	3	3	1	3	9	2	7
Upper Leon Creek	311	454	4604	8	14	2	3	4	3	5	6	7
Upper Leon Creek	311	454	4604	10	14	2	3	4	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	311	454	4604	11	14	1	3	1	3	4	6	7
Upper Leon Creek	311	454	4604	12	14	1	3	1	3	3	6	7
Upper Leon Creek	316	463	5150	1	14	8	2	1	3	3	6	5
Upper Leon Creek	316	463	5150	2	14	2	2	1	2	2	6	5
Upper Leon Creek	316	463	5150	3	14	3	3	2	1	1	5	5
Upper Leon Creek	316	463	5151	1	14	2	3	3	1	4	6	6
Upper Leon Creek	316	463	5151	2	14	3	3	1	3	2	2	6
Upper Leon Creek	316	463	5151	3	14	3	3	1	3	3	6	6
Upper Leon Creek	316	463	5151	4	14	3	3	1	3	3	6	6
Upper Leon Creek	316	463	5152	1	14	3	3	1	3	3	6	7
Upper Leon Creek	316	463	5152	2	2	2	3	1	2	4	6	7
Upper Leon Creek	316	463	5152	3	14	8	3	1	2	4	6	7
Upper Leon Creek	316	463	5152	4	8	1	3	1	1	4	6	7
Upper Leon Creek	316	463	5152	5	14	3	2	1	3	1	2	7
Upper Leon Creek	316	463	5152	6	14	3	2	1	3	3	6	7
Upper Leon Creek	316	463	5152	7	14	3	2	1	3	3	6	7
Upper Leon Creek	316	463	5152	8	14	3	2	1	3	3	6	7
Upper Leon Creek	316	463	5153	9	14	2	2	1	2	4	6	7
Upper Leon Creek	333	519	5120	1	14	2	3	1	3	4	6	6
Upper Leon Creek	333	519	5120	2	14	8	3	3	3	1	2	6
Upper Leon Creek	333	519	5121	2	14	3	2	1	3	9	2	7
Upper Leon Creek	333	519	5121	3	14	3	2	1	3	3	6	7
Upper Leon Creek	333	519	5121	4	14	3	2	1	3	9	2	7
Upper Leon Creek	333	519	5121	5	14	1	3	1	3	1	6	7
Upper Leon Creek	333	519	5121	6	14	3	2	1	3	3	6	7
Upper Leon Creek	333	519	5121	7	14	3	2	1	3	9	2	7
Upper Leon Creek	333	519	5121	8	14	2	3	3	3	3	6	7
Upper Leon Creek	333	519	5121	9	14	1	2	1	3	9	2	7
Upper Leon Creek	333	519	5121	10	14	2	3	1	3	3	6	7
Upper Leon Creek	333	519	6232	2	14	6	3	3	3	3	6	7
Upper Leon Creek	337	529	4861	1	14	3	3	1	1	2	2	4
Upper Leon Creek	337	529	4862	1	2	2	3	1	1	4	6	5
Upper Leon Creek	337	529	4863	1	14	2	2	1	3	1	2	7
Upper Leon Creek	337	529	4863	2	14	3	3	1	3	4	6	7
Upper Leon Creek	337	529	4863	3	14	3	2	1	3	1	3	7
Upper Leon Creek	343	550	5110	1	14	2	3	4	3	4	6	5
Upper Leon Creek	343	550	5110	2	14	2	3	1	1	4	6	5
Upper Leon Creek	343	550	5110	3	14	2	3	1	2	1	1	5
Upper Leon Creek	343	550	5110	4	14	2	2	1	2	1	2	5
Upper Leon Creek	343	550	5110	5	2	2	3	1	3	4	6	5
Upper Leon Creek	343	550	5111	1	2	2	3	1	3	1	2	6
Upper Leon Creek	343	550	5111	2	14	2	3	1	1	4	6	6
Upper Leon Creek	343	550	5111	3	14	2	3	1	3	1	3	6
Upper Leon Creek	343	550	5111	4	14	2	2	1	3	1	2	6
Upper Leon Creek	343	550	5111	5	14	2	3	1	3	3	6	6
Upper Leon Creek	343	550	5111	6	2	2	3	1	3	4	6	6
Upper Leon Creek	343	550	5112	1	14	2	2	1	3	4	6	7
Upper Leon Creek	343	550	5112	2	14	2	2	1	2	1	1	7
Upper Leon Creek	343	550	5112	3	14	2	3	4	3	4	6	7
Upper Leon Creek	343	550	5112	4	14	2	3	4	3	3	6	7
Upper Leon Creek	343	550	5112	5	14	9	3	1	1	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	343	550	5112	6	14	2	3	3	3	4	6	7
Upper Leon Creek	343	550	5112	6	14	3	3	1	3	4	6	7
Upper Leon Creek	343	550	5112	7	14	1	3	1	2	4	6	7
Upper Leon Creek	343	550	5112	9	14	2	3	1	3	4	6	7
Upper Leon Creek	344	546	4606	1	14	3	2	1	3	1	1	5
Upper Leon Creek	344	546	4606	2	14	8	3	4	1	4	6	5
Upper Leon Creek	344	546	4606	3	14	8	3	4	2	4	6	5
Upper Leon Creek	344	546	4607	1	14	1	2	1	3	1	2	6
Upper Leon Creek	344	546	4607	2	14	3	3	1	3	1	2	6
Upper Leon Creek	344	546	4608	1	14	2	3	1	3	1	2	7
Upper Leon Creek	344	546	4608	2	14	3	2	1	3	3	6	7
Upper Leon Creek	344	546	4608	3	14	3	2	1	3	9	2	7
Upper Leon Creek	344	546	4608	4	14	3	2	1	3	9	2	7
Upper Leon Creek	344	546	4608	5	14	3	2	1	3	1	4	7
Upper Leon Creek	344	546	4608	6	14	3	2	1	3	1	2	7
Upper Leon Creek	345	542	5114	1	14	1	2	1	1	4	6	5
Upper Leon Creek	345	542	5114	2	14	1	2	1	1	4	6	5
Upper Leon Creek	345	542	5115	1	14	1	2	1	2	2	6	6
Upper Leon Creek	345	542	5115	2	14	9	2	1	3	1	2	6
Upper Leon Creek	345	542	5115	3	14	3	2	1	3	3	6	6
Upper Leon Creek	345	542	5115	4	14	2	3	3	3	3	6	6
Upper Leon Creek	345	542	5115	5	14	3	2	1	3	3	6	6
Upper Leon Creek	345	542	5116	1	14	2	3	1	3	1	2	7
Upper Leon Creek	345	542	5116	2	14	3	2	1	3	1	2	7
Upper Leon Creek	345	542	5116	3	14	3	2	1	3	1	2	7
Upper Leon Creek	345	542	5116	4	14	5	3	3	1	4	6	7
Upper Leon Creek	345	542	5133	1	14	2	2	1	3	6	4	4
Upper Leon Creek	350	561	5092	1	14	2	3	1	1	4	6	3
Upper Leon Creek	350	561	5092	2	14	2	3	1	3	3	6	3
Upper Leon Creek	350	561	5092	3	14	2	3	4	2	3	6	3
Upper Leon Creek	350	561	5093	1	14	2	3	1	1	1	3	4
Upper Leon Creek	350	561	5093	2	2	9	3	1	3	5	6	4
Upper Leon Creek	350	561	5093	3	14	2	3	1	3	3	6	4
Upper Leon Creek	350	561	5093	4	14	2	3	1	3	1	2	4
Upper Leon Creek	350	561	5094	1	14	9	2	1	2	6	4	5
Upper Leon Creek	350	561	5094	2	14	2	2	1	3	1	2	5
Upper Leon Creek	350	561	5094	3	14	2	3	1	3	3	6	5
Upper Leon Creek	350	561	5095	1	14	2	3	1	1	1	2	6
Upper Leon Creek	350	561	5095	1	14	2	3	1	3	4	6	7
Upper Leon Creek	350	561	5095	2	14	2	2	1	3	1	3	6
Upper Leon Creek	350	561	5095	2	14	2	2	1	3	1	2	7
Upper Leon Creek	350	561	5095	3	2	2	3	1	3	4	6	6
Upper Leon Creek	350	561	5095	3	14	2	3	1	3	4	6	7
Upper Leon Creek	350	561	5095	4	14	2	3	4	3	3	6	6
Upper Leon Creek	350	561	5095	4	14	2	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	5	14	1	2	1	2	6	4	6
Upper Leon Creek	350	561	5095	5	14	2	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	6	2	2	3	1	2	3	6	6
Upper Leon Creek	350	561	5095	6	14	3	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	7	14	5	3	1	1	4	6	6
Upper Leon Creek	350	561	5095	7	14	2	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	350	561	5095	8	2	2	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	8	14	2	3	4	3	4	6	6
Upper Leon Creek	350	561	5095	9	14	3	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	9	2	2	3	1	3	3	6	6
Upper Leon Creek	350	561	5095	10	14	2	3	1	3	1	2	7
Upper Leon Creek	350	561	5095	10	14	2	2	1	3	1	3	6
Upper Leon Creek	350	561	5095	11	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	11	14	2	3	1	1	4	6	6
Upper Leon Creek	350	561	5095	12	14	1	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	12	14	2	3	1	3	3	6	6
Upper Leon Creek	350	561	5095	13	14	2	2	1	3	6	4	7
Upper Leon Creek	350	561	5095	13	14	2	3	1	3	1	2	6
Upper Leon Creek	350	561	5095	14	14	2	3	1	3	1	2	7
Upper Leon Creek	350	561	5095	14	14	2	2	1	3	1	2	6
Upper Leon Creek	350	561	5095	15	14	2	2	1	2	4	6	7
Upper Leon Creek	350	561	5095	15	14	3	2	1	3	6	4	6
Upper Leon Creek	350	561	5095	16	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	17	14	2	3	1	3	1	3	7
Upper Leon Creek	350	561	5095	18	14	2	2	1	3	1	2	7
Upper Leon Creek	350	561	5095	19	14	2	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	20	14	2	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	21	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	22	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	23	14	2	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	24	14	2	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	25	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	26	14	2	2	1	3	1	3	7
Upper Leon Creek	350	561	5095	27	14	2	2	1	3	6	4	7
Upper Leon Creek	350	561	5095	28	14	3	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	29	14	2	3	1	2	4	6	7
Upper Leon Creek	350	561	5095	30	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	31	14	2	3	1	3	1	3	7
Upper Leon Creek	350	561	5095	32	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	33	14	2	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	34	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	35	14	3	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	36	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	37	14	2	3	1	3	3	6	7
Upper Leon Creek	350	561	5095	38	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	39	14	2	2	1	3	3	6	7
Upper Leon Creek	350	561	5095	40	14	2	2	1	3	1	2	7
Upper Leon Creek	350	561	5095	41	14	2	2	1	3	1	3	7
Upper Leon Creek	352	566	5143	1	14	9	3	1	3	3	6	5
Upper Leon Creek	352	566	5144	1	2	6	2	1	2	3	6	6
Upper Leon Creek	352	566	5144	2	14	2	3	3	3	1	2	6
Upper Leon Creek	352	566	5144	3	14	3	2	1	3	1	6	6
Upper Leon Creek	352	566	5144	4	14	3	2	1	3	1	6	6
Upper Leon Creek	352	566	5144	5	14	3	3	1	2	4	6	6
Upper Leon Creek	352	566	5144	6	14	3	3	1	2	4	6	6
Upper Leon Creek	352	566	5144	7	14	3	2	1	3	3	6	6
Upper Leon Creek	352	566	5145	1	14	2	3	4	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	352	566	5145	2	14	2	3	3	3	4	6	7
Upper Leon Creek	352	566	5145	3	14	2	3	3	3	4	6	7
Upper Leon Creek	352	566	5145	4	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	5	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	6	14	2	2	1	3	1	6	7
Upper Leon Creek	352	566	5145	7	14	2	3	4	3	4	6	7
Upper Leon Creek	352	566	5145	8	14	2	3	4	3	5	6	7
Upper Leon Creek	352	566	5145	9	14	2	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	10	14	3	2	1	3	1	2	7
Upper Leon Creek	352	566	5145	11	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	12	14	3	2	1	3	1	2	7
Upper Leon Creek	352	566	5145	13	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	14	14	3	2	1	3	1	2	7
Upper Leon Creek	352	566	5145	15	14	3	3	1	3	4	6	7
Upper Leon Creek	352	566	5145	16	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	17	14	3	2	1	3	9	2	7
Upper Leon Creek	352	566	5145	18	14	3	3	1	3	9	2	7
Upper Leon Creek	352	566	5145	19	14	3	2	1	3	1	2	7
Upper Leon Creek	352	566	5145	20	14	3	2	1	3	9	4	7
Upper Leon Creek	352	566	5145	21	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	22	14	3	2	1	3	3	6	7
Upper Leon Creek	352	566	5145	23	14	3	2	1	3	1	2	7
Upper Leon Creek	352	566	5145	24	14	2	3	1	3	3	6	8
Upper Leon Creek	352	566	5145	25	14	3	3	1	3	9	2	7
Upper Leon Creek	352	566	5145	26	14	3	3	1	3	3	6	7
Upper Leon Creek	353	568	5132	1	2	2	3	1	2	4	6	1
Upper Leon Creek	353	568	5133	1	14	3	3	1	3	6	4	5
Upper Leon Creek	353	568	5133	2	2	2	3	1	3	4	6	5
Upper Leon Creek	353	568	5133	3	14	2	3	1	3	4	6	5
Upper Leon Creek	353	568	5133	4	14	3	2	1	2	1	2	5
Upper Leon Creek	353	568	5134	1	14	1	3	1	3	6	4	6
Upper Leon Creek	353	568	5134	2	14	2	2	1	3	6	2	6
Upper Leon Creek	353	568	5134	4	14	2	3	3	3	4	6	6
Upper Leon Creek	353	568	5135	1	14	2	2	1	3	6	4	7
Upper Leon Creek	353	568	5135	2	14	2	2	1	3	1	2	7
Upper Leon Creek	353	568	5135	3	14	2	2	1	3	1	2	7
Upper Leon Creek	353	568	5135	4	14	2	3	1	3	1	1	7
Upper Leon Creek	353	568	5135	5	14	2	3	1	3	1	3	7
Upper Leon Creek	353	568	5135	6	14	2	3	1	2	1	2	7
Upper Leon Creek	353	568	5135	7	14	2	3	1	3	1	2	7
Upper Leon Creek	353	568	5135	8	14	2	3	3	3	4	6	7
Upper Leon Creek	353	568	5135	9	14	2	3	3	3	4	6	7
Upper Leon Creek	353	568	5135	10	14	2	3	3	3	4	6	7
Upper Leon Creek	353	568	5135	11	14	2	3	3	3	4	6	7
Upper Leon Creek	353	568	5135	12	2	2	3	1	3	4	6	7
Upper Leon Creek	353	568	5135	13	14	4	3	1	3	3	6	7
Upper Leon Creek	358	574	3140	1	14	3	3	1	2	1	1	6
Upper Leon Creek	358	574	3140	2	14	2	3	3	3	4	6	6
Upper Leon Creek	358	574	3140	3	14	3	3	4	3	4	6	6
Upper Leon Creek	358	574	3140	4	14	2	3	4	3	3	6	6
Upper Leon Creek	358	574	3140	5	14	2	3	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	358	574	5137	1	14	8	2	1	2	2	5	2
Upper Leon Creek	358	574	5138	1	14	3	3	2	1	3	6	4
Upper Leon Creek	358	574	5138	2	14	3	2	1	3	3	6	4
Upper Leon Creek	358	574	5138	3	14	2	3	3	1	3	6	4
Upper Leon Creek	358	574	5138	4	14	2	2	1	2	4	6	4
Upper Leon Creek	358	574	5138	5	14	3	3	1	3	3	6	4
Upper Leon Creek	358	574	5138	6	14	3	2	1	3	6	4	4
Upper Leon Creek	358	574	5138	7	14	8	3	1	3	6	4	4
Upper Leon Creek	358	574	5141	1	14	3	3	1	3	3	6	7
Upper Leon Creek	358	574	5141	2	14	3	3	1	3	1	2	7
Upper Leon Creek	358	574	5141	3	14	3	3	1	3	3	6	7
Upper Leon Creek	358	574	5141	4	14	3	2	1	3	1	2	7
Upper Leon Creek	358	574	5141	5	14	8	3	3	2	4	6	7
Upper Leon Creek	358	574	5141	6	14	3	2	1	3	3	6	7
Upper Leon Creek	358	574	5141	7	14	2	3	4	3	5	6	7
Upper Leon Creek	358	574	5141	8	14	3	2	1	3	3	6	7
Upper Leon Creek	358	574	5141	9	14	3	2	1	3	3	6	7
Upper Leon Creek	358	574	5141	10	14	2	3	1	3	4	6	7
Upper Leon Creek	358	574	5141	11	14	3	2	1	3	1	5	7
Upper Leon Creek	362	583	4717		14	1	3	1	3	2	2	4
Upper Leon Creek	362	583	4717		14	1	3	4	2	4	6	4
Upper Leon Creek	362	583	4718		14	2	3	1	3	2	6	5
Upper Leon Creek	362	583	4719		14	5	3	1	2	2	3	6
Upper Leon Creek	362	583	4719		14	3	3	1	3	2	2	6
Upper Leon Creek	362	583	4719		14	2	3	4	2	3	6	6
Upper Leon Creek	362	583	4720		14	3	3	1	3	3	6	7
Upper Leon Creek	362	583	4720		14	3	3	1	2	1	2	7
Upper Leon Creek	362	583	4720		14	3	3	1	3	3	6	7
Upper Leon Creek	362	583	4720		14	2	3	1	3	3	6	7
Upper Leon Creek	362	583	4720		14	1	3	1	3	2	1	7
Upper Leon Creek	362	583	4720		14	6	3	1	2	2	6	7
Upper Leon Creek	362	583	4720		14	3	3	4	3	4	6	7
Upper Leon Creek	362	583	4720		14	1	3	4	3	4	6	7
Upper Leon Creek	362	583	4720		14	2	3	3	3	2	1	7
Upper Leon Creek	362	583	4720		14	3	3	1	2	2	1	7
Upper Leon Creek	362	583	4720		14	1	3	4	3	4	6	7
Upper Leon Creek	362	583	4720		14	2	3	1	3	3	6	7
Upper Leon Creek	362	583	4720		14	1	3	1	3	3	6	7
Upper Leon Creek	363	585	4490	1	14	2	2	1	3	3	6	6
Upper Leon Creek	363	585	4490	2	14	2	3	1	3	4	6	6
Upper Leon Creek	363	585	4491	1	14	2	3	1	3	1	6	7
Upper Leon Creek	363	585	4491	2	2	2	3	1	3	1	3	7
Upper Leon Creek	368	604	4611	1	14	2	3	1	3	2	5	4
Upper Leon Creek	368	604	4612	1	14	3	2	1	2	1	3	6
Upper Leon Creek	368	604	4612	2	2	2	3	1	2	4	6	6
Upper Leon Creek	368	604	4613	1	2	8	3	4	3	4	6	7
Upper Leon Creek	368	604	4613	2	14	4	3	1	3	1	3	7
Upper Leon Creek	368	604	4613	3	14	2	2	3	3	4	6	7
Upper Leon Creek	368	604	4613	4	14	2	2	3	3	1	2	7
Upper Leon Creek	368	604	4613	5	14	2	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	368	604	4613	6	14	3	2	1	3	1	2	7
Upper Leon Creek	368	604	4613	7	14	3	2	1	3	1	2	7
Upper Leon Creek	368	604	4613	8	14	3	2	1	3	3	6	7
Upper Leon Creek	368	604	4613	9	14	3	2	1	3	1	2	7
Upper Leon Creek	368	604	4613	10	14	3	2	1	3	3	6	7
Upper Leon Creek	368	604	4613	11	14	3	2	1	3	1	2	7
Upper Leon Creek	370	618	4820	1	14	2	3	1	3	4	6	6
Upper Leon Creek	370	618	4868	1	14	2	3	1	3	6	4	4
Upper Leon Creek	370	618	4869	1	14	2	3	1	2	3	6	5
Upper Leon Creek	370	618	4869	2	14	2	3	4	3	3	6	5
Upper Leon Creek	370	618	4869	3	14	2	3	1	2	3	6	5
Upper Leon Creek	370	618	4869	4	14	2	2	1	3	3	6	5
Upper Leon Creek	370	618	4869	5	14	2	3	1	3	1	3	5
Upper Leon Creek	370	618	4869	6	14	2	2	1	3	3	6	5
Upper Leon Creek	370	618	4870	2	14	5	3	1	2	4	6	6
Upper Leon Creek	370	618	4870	3	14	2	2	1	2	4	6	6
Upper Leon Creek	370	618	4870	4	14	2	3	1	1	2	2	6
Upper Leon Creek	370	618	4870	5	14	3	3	1	3	3	6	6
Upper Leon Creek	370	618	4870	6	14	2	3	1	3	4	6	6
Upper Leon Creek	370	618	4870	7	14	3	2	1	3	1	2	6
Upper Leon Creek	370	618	4870	8	14	2	3	1	2	4	6	6
Upper Leon Creek	370	618	4870	9	14	2	3	1	3	3	6	6
Upper Leon Creek	370	618	4871	1	14	1	3	1	2	4	6	7
Upper Leon Creek	370	618	4871	2	14	2	2	1	3	6	4	7
Upper Leon Creek	370	618	4871	3	14	2	2	1	3	6	4	7
Upper Leon Creek	370	618	4871	4	14	6	2	1	3	3	6	7
Upper Leon Creek	370	618	4871	5	14	2	3	4	3	3	6	7
Upper Leon Creek	370	618	4871	6	14	2	2	1	3	3	6	7
Upper Leon Creek	370	618	4871	8	14	2	3	1	3	1	2	7
Upper Leon Creek	370	618	4871	9	14	2	2	1	3	3	6	7
Upper Leon Creek	370	618	4871	10	2	2	3	1	3	4	6	7
Upper Leon Creek	370	618	4871	11	2	2	3	1	3	4	6	7
Upper Leon Creek	370	618	4871	12	2	2	3	1	3	3	6	7
Upper Leon Creek	371	612	4615	1	14	2	3	2	2	4	6	6
Upper Leon Creek	371	612	4616	1	14	2	2	4	3	3	6	7
Upper Leon Creek	371	612	4616	2	14	3	2	1	3	1	3	7
Upper Leon Creek	371	612	4616	3	14	3	2	1	3	1	3	7
Upper Leon Creek	371	612	4616	4	14	3	2	1	3	3	6	7
Upper Leon Creek	371	612	4616	5	14	3	2	1	3	9	2	7
Upper Leon Creek	371	612	4616	6	14	3	2	1	3	9	2	7
Upper Leon Creek	371	612	4616	7	14	3	3	1	3	4	6	7
Upper Leon Creek	371	612	4616	8	14	3	2	1	3	1	6	7
Upper Leon Creek	379	641	4733		14	1	3	1	3	2	2	4
Upper Leon Creek	379	641	4734		14	1	3	1	3	3	6	5
Upper Leon Creek	379	641	4734		4	2	3	1	3	4	6	5
Upper Leon Creek	379	641	4735		14	3	3	1	1	2	5	6
Upper Leon Creek	379	641	4735		14	3	3	1	3	2	2	6
Upper Leon Creek	379	641	4735		14	3	3	1	3	8	2	6
Upper Leon Creek	379	641	4735		14	3	3	1	3	2	2	6
Upper Leon Creek	379	641	4735		14	2	3	1	3	3	6	6
Upper Leon Creek	379	641	4735		14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	379	641	4735		14	3	3	1	3	1	2	6
Upper Leon Creek	379	641	4735		14	2	3	1	3	3	6	6
Upper Leon Creek	379	641	4735		14	3	3	1	2	3	6	6
Upper Leon Creek	379	641	4735		14	5	3	1	1	4	6	6
Upper Leon Creek	379	641	4735		4	2	3	1	1	4	6	6
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	1	3	1	3	1	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	2	1	3	1	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	1	2	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	2	3	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	1	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	1	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	1	3	1	3	4	1	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	1	3	1	3	2	3	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	2	3	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	2	2	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	2	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	2	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	1	2	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	4	6	7
Upper Leon Creek	379	641	4736		14	3	2	1	3	3	6	7
Upper Leon Creek	379	641	4736		14	3	3	1	3	2	2	7
Upper Leon Creek	379	641	4736		14	3	2	1	3	9	2	7
Upper Leon Creek	379	641	4736	1	14	3	2	1	3	9	0	7
Upper Leon Creek	384	632	5106	1	14	2	3	4	2	4	6	4
Upper Leon Creek	384	632	5106	2	14	2	3	4	3	4	6	4
Upper Leon Creek	384	632	5107	1	14	3	3	1	2	1	2	5
Upper Leon Creek	384	632	5107	2	14	1	3	1	3	4	6	5
Upper Leon Creek	384	632	5107	3	2	2	3	3	1	4	6	5
Upper Leon Creek	384	632	5107	4	0	2	3	1	3	6	4	6
Upper Leon Creek	384	632	5108	1	14	2	2	4	3	5	6	6
Upper Leon Creek	384	632	5108	2	14	2	3	1	3	4	6	6
Upper Leon Creek	384	632	5108	3	2	2	3	1	1	4	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	384	632	5108	4	14	2	3	1	3	6	4	6
Upper Leon Creek	384	632	5108	5	14	2	2	1	3	3	6	6
Upper Leon Creek	384	632	5108	6	2	2	3	1	3	3	6	6
Upper Leon Creek	384	632	5108	7	14	2	3	3	3	1	3	6
Upper Leon Creek	384	632	5109	1	14	3	2	1	3	1	2	7
Upper Leon Creek	384	632	5109	2	14	3	2	1	3	1	2	7
Upper Leon Creek	384	632	5109	3	14	2	2	1	3	3	6	7
Upper Leon Creek	384	632	5109	4	14	2	2	1	3	1	1	7
Upper Leon Creek	384	632	5109	5	14	2	3	1	3	3	6	7
Upper Leon Creek	384	632	5109	6	14	2	3	1	3	3	6	7
Upper Leon Creek	384	632	5109	7	14	5	3	1	3	4	6	7
Upper Leon Creek	384	632	5109	8	14	2	3	1	1	4	6	7
Upper Leon Creek	384	632	5109	10	20	4	3	1	1	4	6	7
Upper Leon Creek	384	632	5109	11	14	2	2	1	3	3	6	7
Upper Leon Creek	384	632	5109	12	14	2	2	1	3	3	6	7
Upper Leon Creek	384	632	5109	13	14	2	2	1	3	1	3	7
Upper Leon Creek	384	632	5109	14	14	2	2	1	3	0	0	7
Upper Leon Creek	386	639	5001	1	14	3	2	1	3	3	6	7
Upper Leon Creek	386	639	5001	2	14	2	3	1	3	4	6	7
Upper Leon Creek	386	639	5001	3	14	3	2	1	3	3	6	7
Upper Leon Creek	386	639	5001	4	14	1	3	4	3	4	6	7
Upper Leon Creek	386	639	5001	5	14	3	3	4	3	4	6	7
Upper Leon Creek	386	639	5001	6	14	3	2	1	3	3	6	7
Upper Leon Creek	386	639	5001	7	14	3	2	1	3	3	6	7
Upper Leon Creek	386	639	5001	8	14	2	2	1	3	3	6	7
Upper Leon Creek	389	647	5002	1	2	2	3	1	3	4	6	5
Upper Leon Creek	389	647	5003	1	2	2	3	1	3	4	6	6
Upper Leon Creek	389	647	5003	1	14	1	3	1	1	4	6	6
Upper Leon Creek	389	647	5003	3	14	2	3	3	3	4	6	6
Upper Leon Creek	389	647	5003	4	14	2	3	3	2	4	6	6
Upper Leon Creek	389	647	5003	5	5	2	3	1	3	4	6	6
Upper Leon Creek	389	647	5003	6	2	2	3	1	2	4	6	6
Upper Leon Creek	390	645	4618	1	14	3	2	1	2	4	6	6
Upper Leon Creek	390	645	4618	2	14	2	3	1	3	1	2	6
Upper Leon Creek	390	645	4619	1	14	5	2	1	2	3	6	7
Upper Leon Creek	390	645	4619	2	14	5	2	1	1	1	2	7
Upper Leon Creek	390	645	4619	3	14	3	2	1	1	3	6	7
Upper Leon Creek	390	645	4619	4	14	3	3	1	1	4	6	7
Upper Leon Creek	390	645	4619	5	14	2	2	1	1	1	3	7
Upper Leon Creek	390	645	4679	6	14	2	3	1	1	3	6	7
Upper Leon Creek	392	653	4723		14	6	3	1	3	1	2	4
Upper Leon Creek	392	653	4723		14	2	3	1	1	2	5	4
Upper Leon Creek	392	653	4723		14	6	3	1	3	1	2	4
Upper Leon Creek	392	653	4724		14	2	3	1	3	4	6	5
Upper Leon Creek	392	653	4724		14	3	3	1	3	3	6	5
Upper Leon Creek	392	653	4725		2	2	3	1	3	3	6	6
Upper Leon Creek	392	653	4725		14	2	3	1	3	1	3	6
Upper Leon Creek	392	653	4725		2	2	3	1	1	4	6	6
Upper Leon Creek	392	653	4725		14	5	3	3	1	4	6	6
Upper Leon Creek	392	653	4725		2	2	3	1	3	3	6	6
Upper Leon Creek	392	653	4725		14	1	2	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	392	653	4726		14	3	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	2	2	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	4	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	4	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	4	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	1	3	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	2	4	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	2	4	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	1	4	6	7
Upper Leon Creek	392	653	4726		2	8	3	1	1	4	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	2	3	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	3	2	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	3	2	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	3	2	1	3	1	3	7
Upper Leon Creek	392	653	4726		14	5	3	1	2	1	1	7
Upper Leon Creek	392	653	4726		14	3	2	1	3	1	1	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	4	6	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	3	3	1	3	2	2	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	1	2	7
Upper Leon Creek	392	653	4726		14	1	3	1	3	3	6	7
Upper Leon Creek	392	653	4726		14	2	3	1	3	3	6	7
Upper Leon Creek	399	669	4851	6	14	1	3	3	1	4	6	7
Upper Leon Creek	399	669	4855	1	14	1	3	3	3	4	6	5
Upper Leon Creek	399	669	4855	2	14	2	3	1	3	3	6	5
Upper Leon Creek	399	669	4856	1	14	1	3	1	1	3	6	6
Upper Leon Creek	399	669	4856	2	14	2	2	1	3	1	3	6
Upper Leon Creek	399	669	4856	3	14	2	2	4	3	1	2	6
Upper Leon Creek	399	669	4856	4	14	2	3	1	3	3	6	6
Upper Leon Creek	399	669	4856	5	20	2	3	4	1	4	6	6
Upper Leon Creek	399	669	4856	6	14	2	3	3	1	4	6	6
Upper Leon Creek	399	669	4856	7	14	9	3	3	1	4	6	6
Upper Leon Creek	399	669	4856	8	14	2	3	4	3	3	6	6
Upper Leon Creek	399	669	4857	1	14	2	2	1	3	3	6	7
Upper Leon Creek	399	669	4857	2	14	2	2	1	3	3	6	7
Upper Leon Creek	399	669	4857	3	14	1	3	4	3	5	6	7
Upper Leon Creek	399	669	4857	4	14	1	3	3	3	4	6	7
Upper Leon Creek	399	669	4857	5	14	2	3	1	1	3	6	7
Upper Leon Creek	399	669	4857	7	14	2	3	4	3	4	6	7
Upper Leon Creek	399	669	4857	8	2	2	3	3	3	4	6	7
Upper Leon Creek	399	669	4857	9	14	2	3	4	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	401	677	5128	1	14	1	3	4	2	2	6	4
Upper Leon Creek	401	677	5129	1	14	2	3	4	3	1	2	6
Upper Leon Creek	401	677	5129	2	14	2	3	4	3	4	6	6
Upper Leon Creek	401	677	5129	3	14	6	2	1	3	3	6	6
Upper Leon Creek	401	677	5129	4	14	6	2	1	3	6	4	6
Upper Leon Creek	401	677	5129	5	14	6	2	1	3	3	6	6
Upper Leon Creek	401	677	5129	6	14	2	2	1	3	1	6	6
Upper Leon Creek	401	677	5130	1	14	8	3	1	2	1	2	7
Upper Leon Creek	401	677	5130	2	14	1	3	1	2	4	6	7
Upper Leon Creek	401	677	5130	3	14	2	2	1	3	3	6	7
Upper Leon Creek	401	677	5130	5	14	2	3	1	3	3	6	7
Upper Leon Creek	401	677	5130	6	14	1	2	1	3	3	6	7
Upper Leon Creek	401	677	5130	7	14	1	3	1	3	1	3	7
Upper Leon Creek	401	677	5130	8	14	1	3	3	2	4	6	7
Upper Leon Creek	401	677	5130	9	14	1	3	1	3	3	6	7
Upper Leon Creek	401	677	5130	10	14	2	3	1	3	3	6	7
Upper Leon Creek	401	677	5130	11	14	2	2	1	3	3	6	7
Upper Leon Creek	401	677	5130	12	14	2	3	1	3	1	2	7
Upper Leon Creek	401	677	5130	13	14	2	3	1	3	9	2	7
Upper Leon Creek	401	677	5130	14	14	2	3	1	3	3	6	7
Upper Leon Creek	401	677	5130	15	14	2	3	3	3	3	6	7
Upper Leon Creek	401	677	5130	17	14	2	3	3	3	4	6	7
Upper Leon Creek	401	677	5130	18	14	2	3	1	1	4	6	7
Upper Leon Creek	401	677	5130	19	14	2	3	1	3	4	6	7
Upper Leon Creek	401	677	5130	20	14	2	3	1	3	3	6	7
Upper Leon Creek	404	693	4999	1	14	3	3	1	2	3	6	5
Upper Leon Creek	404	693	4999	2	14	3	3	1	2	3	6	5
Upper Leon Creek	404	693	4999	3	14	3	3	1	2	3	6	5
Upper Leon Creek	404	693	5000	1	14	3	3	1	2	4	6	6
Upper Leon Creek	404	693	5000	2	14	2	2	4	2	4	6	6
Upper Leon Creek	404	693	5000	3	14	2	3	1	3	1	2	6
Upper Leon Creek	404	693	5000	4	14	1	3	4	3	4	6	6
Upper Leon Creek	404	693	5000	5	14	2	3	4	2	4	6	6
Upper Leon Creek	404	693	5000	6	14	2	3	1	3	3	6	6
Upper Leon Creek	405	686	5124	1	14	2	2	1	3	3	6	4
Upper Leon Creek	405	686	5125	1	14	2	2	1	3	6	4	5
Upper Leon Creek	405	686	5125	2	14	2	3	3	1	4	6	5
Upper Leon Creek	405	686	5126	1	2	2	3	1	1	4	6	4
Upper Leon Creek	405	686	5126	2	14	2	3	1	3	4	6	6
Upper Leon Creek	405	686	5126	3	14	5	3	1	3	4	6	6
Upper Leon Creek	405	686	5126	4	14	2	3	1	1	4	6	6
Upper Leon Creek	405	686	5126	5	14	2	3	3	3	3	6	6
Upper Leon Creek	405	686	5127	1	14	2	3	1	2	3	6	7
Upper Leon Creek	405	686	5127	2	14	2	2	1	3	4	6	7
Upper Leon Creek	405	686	5127	3	14	3	3	1	1	4	6	7
Upper Leon Creek	405	686	5127	4	14	2	2	1	3	3	6	7
Upper Leon Creek	405	686	5127	5	14	2	3	3	3	4	6	7
Upper Leon Creek	405	686	5128	6	14	2	2	1	3	4	6	7
Upper Leon Creek	405	686	5128	7	14	2	2	1	3	4	6	7
Upper Leon Creek	408	705	5005	1	2	2	3	1	3	4	6	4
Upper Leon Creek	408	705	5005	2	2	2	3	1	3	4	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	408	705	5006	1	2	2	3	1	3	4	6	5
Upper Leon Creek	408	705	5006	2	2	2	3	1	2	4	6	5
Upper Leon Creek	408	705	5006	3	2	2	3	1	2	4	6	5
Upper Leon Creek	408	705	5006	4	2	2	3	1	2	4	6	5
Upper Leon Creek	408	705	5006	5	2	2	3	1	1	4	6	5
Upper Leon Creek	408	705	5006	6	2	2	3	1	3	4	6	5
Upper Leon Creek	408	705	5006	6	2	2	3	1	3	4	6	5
Upper Leon Creek	408	705	5006	7	2	2	3	1	3	4	6	5
Upper Leon Creek	408	705	5006	8	14	2	3	1	1	4	6	5
Upper Leon Creek	408	705	5007	1	2	2	3	1	1	4	6	6
Upper Leon Creek	408	705	5007	2	2	2	3	1	3	4	6	6
Upper Leon Creek	408	705	5007	3	2	2	3	1	3	4	6	6
Upper Leon Creek	408	705	5007	4	2	2	3	1	3	3	6	6
Upper Leon Creek	408	705	5007	5	14	2	3	3	1	4	6	6
Upper Leon Creek	408	705	5007	6	14	2	3	3	3	6	4	6
Upper Leon Creek	408	705	5007	7	14	2	3	3	2	4	6	6
Upper Leon Creek	408	705	5007	8	14	2	3	3	2	3	6	6
Upper Leon Creek	408	705	5007	9	2	2	3	1	3	3	6	6
Upper Leon Creek	408	705	5007	10	14	3	3	1	2	4	6	6
Upper Leon Creek	408	705	5007	11	14	3	3	1	3	3	6	6
Upper Leon Creek	408	705	5007	12	14	3	2	1	3	3	6	6
Upper Leon Creek	408	705	5007	13	14	3	2	3	3	4	6	6
Upper Leon Creek	408	705	5007	14	14	3	2	1	3	3	6	6
Upper Leon Creek	408	705	5007	15	14	3	2	1	3	3	6	6
Upper Leon Creek	408	705	5007	16	2	2	3	1	3	4	6	6
Upper Leon Creek	408	705	5008	1	14	2	3	3	3	4	6	6
Upper Leon Creek	408	705	5008	2	2	3	3	1	3	3	6	7
Upper Leon Creek	408	705	5008	3	14	2	3	3	3	6	4	7
Upper Leon Creek	408	705	5008	4	14	2	3	3	3	4	6	7
Upper Leon Creek	408	705	5008	5	2	2	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	6	2	2	3	1	2	4	6	7
Upper Leon Creek	408	705	5008	7	2	2	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	8	2	2	3	4	3	4	6	7
Upper Leon Creek	408	705	5008	9	2	9	3	1	2	4	6	7
Upper Leon Creek	408	705	5008	10	14	2	3	3	3	5	6	7
Upper Leon Creek	408	705	5008	11	14	2	3	3	3	4	6	7
Upper Leon Creek	408	705	5008	12	14	3	2	1	3	3	6	7
Upper Leon Creek	408	705	5008	13	14	3	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	14	14	9	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	15	14	2	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	16	14	2	2	1	2	1	1	7
Upper Leon Creek	408	705	5008	17	14	2	2	3	3	1	2	7
Upper Leon Creek	408	705	5008	18	14	3	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	19	14	3	3	1	3	4	6	7
Upper Leon Creek	408	705	5008	20	2	2	3	3	3	4	6	7
Upper Leon Creek	408	705	5008	21	14	9	3	1	2	4	6	7
Upper Leon Creek	408	705	5008	22	14	3	2	1	3	4	6	7
Upper Leon Creek	408	705	5008	23	20	2	3	3	1	4	6	7
Upper Leon Creek	410	699	4854	1	14	2	3	4	2	4	6	4
Upper Leon Creek	414	710	4509	1	14	3	2	1	3	3	6	7
Upper Leon Creek	414	710	4517	1	14	2	3	1	1	4	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	414	710	4518	1	14	2	2	4	3	4	6	6
Upper Leon Creek	414	710	4518	2	14	2	2	1	3	3	6	6
Upper Leon Creek	414	710	4518	3	14	2	2	1	3	3	6	6
Upper Leon Creek	414	710	4518	4	14	2	3	4	1	4	6	6
Upper Leon Creek	414	710	4518	5	14	2	3	4	3	1	2	6
Upper Leon Creek	414	710	4518	6	14	1	2	2	3	3	6	6
Upper Leon Creek	414	710	4518	7	14	3	2	1	3	3	6	6
Upper Leon Creek	414	710	4519	2	14	3	2	4	2	3	6	7
Upper Leon Creek	414	710	4519	3	14	3	2	1	3	3	6	7
Upper Leon Creek	414	710	4519	4	14	3	2	1	3	9	2	7
Upper Leon Creek	414	710	4519	5	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	6	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	7	14	2	3	1	3	1	6	7
Upper Leon Creek	414	710	4519	8	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	9	14	3	2	1	3	3	6	7
Upper Leon Creek	414	710	4519	10	14	3	2	1	3	3	6	7
Upper Leon Creek	414	710	4519	11	14	3	2	1	3	1	6	7
Upper Leon Creek	414	710	4519	12	14	3	2	4	3	3	6	7
Upper Leon Creek	414	710	4519	13	14	3	3	1	3	4	6	7
Upper Leon Creek	414	710	4519	14	14	5	2	2	3	3	6	7
Upper Leon Creek	414	710	4519	15	14	2	3	1	3	3	6	7
Upper Leon Creek	414	710	4519	16	14	2	3	1	3	4	6	7
Upper Leon Creek	414	710	4519	17	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	18	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	19	14	2	3	4	3	3	6	7
Upper Leon Creek	414	710	4519	20	14	2	3	2	3	4	6	7
Upper Leon Creek	414	710	4519	21	14	3	2	1	1	4	6	7
Upper Leon Creek	417	728	5010	1	14	2	3	1	1	2	2	4
Upper Leon Creek	417	728	5011	1	14	3	2	1	2	3	6	6
Upper Leon Creek	417	728	5011	2	14	3	2	1	3	3	6	6
Upper Leon Creek	417	728	5011	3	14	3	2	1	2	4	6	6
Upper Leon Creek	417	728	5011	4	14	2	3	4	3	4	6	6
Upper Leon Creek	417	728	5011	5	14	2	3	1	3	1	3	6
Upper Leon Creek	417	728	5012	1	14	2	3	3	3	4	6	7
Upper Leon Creek	417	728	5012	2	14	3	2	1	3	3	6	7
Upper Leon Creek	417	728	5012	3	14	2	2	1	3	4	6	7
Upper Leon Creek	417	728	5012	4	14	1	3	1	3	3	6	7
Upper Leon Creek	417	728	5012	5	14	2	3	1	3	4	6	7
Upper Leon Creek	417	728	5012	6	14	3	2	1	3	9	2	7
Upper Leon Creek	419	712	5915	1	14	3	3	1	3	3	6	7
Upper Leon Creek	419	712	5915	2	14	3	2	1	3	6	4	7
Upper Leon Creek	419	712	5915	3	14	1	2	1	3	3	6	7
Upper Leon Creek	419	712	5915	4	14	3	2	1	3	1	2	7
Upper Leon Creek	419	712	5915	5	14	2	3	3	3	3	6	7
Upper Leon Creek	419	712	5915	6	14	3	3	1	3	1	3	7
Upper Leon Creek	419	712	5915	7	14	3	2	1	3	9	2	7
Upper Leon Creek	419	712	5915	8	14	3	2	1	3	3	6	7
Upper Leon Creek	419	712	5915	9	14	2	3	3	3	4	6	7
Upper Leon Creek	419	712	5915	10	14	2	3	4	3	4	6	7
Upper Leon Creek	419	712	5915	11	14	2	3	4	3	4	6	7
Upper Leon Creek	419	712	5915	12	14	1	2	1	2	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	419	712	5915	13	14	2	3	3	3	3	6	7
Upper Leon Creek	421	714	5089	1	14	3	3	1	3	3	6	5
Upper Leon Creek	421	714	5090	1	14	2	2	1	1	6	4	6
Upper Leon Creek	421	714	5090	2	14	2	2	1	1	3	6	6
Upper Leon Creek	421	714	5090	3	14	2	3	3	3	1	2	6
Upper Leon Creek	421	714	5090	4	14	2	3	4	3	4	6	6
Upper Leon Creek	421	714	5090	5	14	2	3	1	3	3	6	6
Upper Leon Creek	421	714	5090	6	14	2	3	1	3	3	6	6
Upper Leon Creek	421	714	5090	7	14	2	2	1	3	1	5	6
Upper Leon Creek	421	714	5090	8	14	2	2	1	3	4	6	6
Upper Leon Creek	421	714	5090	9	14	2	2	1	3	4	6	6
Upper Leon Creek	421	714	5091	1	2	2	3	1	3	1	2	7
Upper Leon Creek	421	714	5091	2	14	2	2	1	2	4	6	7
Upper Leon Creek	421	714	5091	3	2	9	3	1	1	4	6	7
Upper Leon Creek	421	714	5091	4	14	2	2	1	3	6	4	7
Upper Leon Creek	421	714	5091	5	14	2	2	1	3	1	2	7
Upper Leon Creek	421	714	5091	6	14	2	2	1	3	3	6	7
Upper Leon Creek	421	714	5091	7	14	2	2	3	3	3	6	7
Upper Leon Creek	430	745	5147	1	14	2	3	3	1	3	6	6
Upper Leon Creek	430	745	5147	2	14	3	2	1	3	3	6	6
Upper Leon Creek	430	745	5147	3	14	3	3	1	3	6	4	6
Upper Leon Creek	430	745	5147	4	14	3	2	1	3	1	3	6
Upper Leon Creek	430	745	5147	5	14	2	3	3	3	3	6	6
Upper Leon Creek	430	745	5147	6	14	3	3	1	3	1	6	6
Upper Leon Creek	430	745	5147	7	14	2	3	3	5	3	6	6
Upper Leon Creek	430	745	5148	1	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	2	14	2	3	4	3	3	6	7
Upper Leon Creek	430	745	5148	3	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	4	14	2	3	4	3	3	6	7
Upper Leon Creek	430	745	5148	5	14	2	3	4	3	5	6	7
Upper Leon Creek	430	745	5148	6	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	7	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	8	14	2	3	3	3	3	6	7
Upper Leon Creek	430	745	5148	9	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	10	14	2	3	3	3	3	6	7
Upper Leon Creek	430	745	5148	11	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	12	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	13	14	2	3	3	3	3	6	7
Upper Leon Creek	430	745	5148	14	14	2	3	3	3	4	6	7
Upper Leon Creek	430	745	5148	15	14	2	3	4	3	3	6	7
Upper Leon Creek	430	745	5148	16	14	2	3	4	3	3	6	7
Upper Leon Creek	430	745	5148	17	14	3	2	1	3	1	5	7
Upper Leon Creek	430	745	5148	18	14	3	3	1	3	3	6	7
Upper Leon Creek	430	745	5148	19	14	3	2	1	3	1	2	7
Upper Leon Creek	430	745	5148	21	14	3	2	1	3	1	3	7
Upper Leon Creek	430	745	5148	22	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	22	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	23	14	3	2	1	3	2	5	7
Upper Leon Creek	430	745	5148	24	14	3	2	1	3	1	2	7
Upper Leon Creek	430	745	5148	25	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	26	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	430	745	5148	27	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	28	14	3	2	1	3	6	4	7
Upper Leon Creek	430	745	5148	29	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	30	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	31	14	3	2	1	3	1	2	7
Upper Leon Creek	430	745	5148	32	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	33	14	2	2	1	3	1	3	7
Upper Leon Creek	430	745	5148	34	14	2	2	1	3	6	4	7
Upper Leon Creek	430	745	5148	35	14	2	3	1	2	2	6	7
Upper Leon Creek	430	745	5148	36	14	2	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	37	14	2	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	38	14	2	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	39	14	3	3	1	3	1	2	7
Upper Leon Creek	430	745	5148	40	14	3	3	1	3	1	3	7
Upper Leon Creek	430	745	5148	41	14	8	3	1	3	6	4	7
Upper Leon Creek	430	745	5148	42	14	1	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	43	14	3	2	1	3	3	6	7
Upper Leon Creek	430	745	5148	44	14	2	3	1	3	6	4	7
Upper Leon Creek	432	747	5013	1	0	0	0	0	0	0	0	0
Upper Leon Creek	432	747	5014	1	14	2	3	1	3	3	6	4
Upper Leon Creek	432	747	5014	2	14	1	3	4	2	3	6	4
Upper Leon Creek	432	747	5014	3	14	2	3	1	3	3	6	4
Upper Leon Creek	432	747	5014	4	14	3	2	1	3	3	6	4
Upper Leon Creek	432	747	5015	1	14	2	3	2	3	3	6	5
Upper Leon Creek	432	747	5015	2	14	5	3	1	3	1	5	5
Upper Leon Creek	432	747	5015	3	14	3	3	1	2	4	6	5
Upper Leon Creek	432	747	5016	1	14	2	3	1	3	3	6	6
Upper Leon Creek	432	747	5016	2	14	2	3	1	2	4	6	6
Upper Leon Creek	432	747	5016	3	14	2	3	1	2	3	6	6
Upper Leon Creek	432	747	5016	4	2	2	3	1	3	4	6	6
Upper Leon Creek	432	747	5016	5	14	2	3	1	3	3	6	6
Upper Leon Creek	432	747	5016	6	14	2	3	4	3	4	6	6
Upper Leon Creek	432	747	5016	7	14	2	3	3	1	4	6	6
Upper Leon Creek	432	747	5016	8	14	2	3	4	3	4	6	6
Upper Leon Creek	432	747	5016	9	14	2	3	3	2	4	6	6
Upper Leon Creek	432	747	5016	10	14	2	2	4	3	4	6	6
Upper Leon Creek	432	747	5016	11	14	3	3	3	3	4	6	6
Upper Leon Creek	432	747	5016	12	14	2	3	1	1	3	6	6
Upper Leon Creek	432	747	5016	13	14	5	3	4	3	3	6	6
Upper Leon Creek	432	747	5016	14	14	2	3	4	3	4	6	6
Upper Leon Creek	432	747	5017	1	14	2	3	1	3	4	6	7
Upper Leon Creek	432	747	5017	2	14	2	3	3	3	4	6	7
Upper Leon Creek	432	747	5017	3	14	2	3	3	3	4	6	7
Upper Leon Creek	432	747	5017	4	14	2	3	3	2	4	6	7
Upper Leon Creek	432	747	5017	5	14	2	3	1	3	4	6	7
Upper Leon Creek	432	747	5017	6	14	2	3	4	3	3	6	7
Upper Leon Creek	432	747	5017	7	14	2	3	3	3	3	6	7
Upper Leon Creek	432	747	5017	8	14	2	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	9	14	2	3	3	3	4	6	7
Upper Leon Creek	432	747	5017	10	14	2	3	3	1	4	6	7
Upper Leon Creek	432	747	5017	11	14	2	3	3	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	432	747	5017	12	14	3	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	13	14	3	3	4	3	3	6	7
Upper Leon Creek	432	747	5017	14	14	2	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	15	14	2	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	16	14	2	3	4	3	3	6	7
Upper Leon Creek	432	747	5017	17	14	2	3	3	3	4	6	7
Upper Leon Creek	432	747	5017	18	14	2	3	3	1	4	6	7
Upper Leon Creek	432	747	5017	19	14	2	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	20	14	2	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	21	14	3	3	1	3	1	2	7
Upper Leon Creek	432	747	5017	22	14	2	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	23	14	2	3	3	3	3	6	7
Upper Leon Creek	432	747	5017	24	14	2	3	3	2	4	6	7
Upper Leon Creek	432	747	5017	25	14	2	3	3	3	4	6	7
Upper Leon Creek	432	747	5017	26	14	2	3	3	3	3	6	7
Upper Leon Creek	432	747	5017	27	14	3	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	28	14	2	3	3	1	3	6	7
Upper Leon Creek	432	747	5017	29	14	2	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	30	14	2	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	31	14	3	3	1	1	3	6	7
Upper Leon Creek	432	747	5017	32	14	1	3	1	1	4	6	7
Upper Leon Creek	432	747	5017	33	14	3	3	1	1	4	6	7
Upper Leon Creek	432	747	5017	34	14	2	2	4	1	3	6	7
Upper Leon Creek	432	747	5017	36	14	2	2	3	3	3	6	7
Upper Leon Creek	432	747	5017	37	17	2	3	3	3	3	6	7
Upper Leon Creek	432	747	5017	38	14	1	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	38	14	3	3	1	3	3	6	7
Upper Leon Creek	432	747	5017	39	14	2	2	3	4	3	6	7
Upper Leon Creek	432	747	5017	40	14	2	3	3	2	4	6	7
Upper Leon Creek	432	747	5017	41	14	2	2	1	3	3	6	7
Upper Leon Creek	432	747	5017	42	14	5	3	1	1	4	6	7
Upper Leon Creek	442	786	4515	2	14	3	2	1	3	1	2	6
Upper Leon Creek	442	786	4515	3	14	3	2	4	3	3	6	6
Upper Leon Creek	442	786	4515	4	14	3	2	1	3	1	1	6
Upper Leon Creek	442	786	4515	5	14	2	3	1	3	4	6	6
Upper Leon Creek	442	786	4515	6	14	2	3	1	1	4	6	6
Upper Leon Creek	442	786	4515	7	14	2	3	1	1	3	6	6
Upper Leon Creek	442	786	4515	8	14	2	3	3	2	4	6	6
Upper Leon Creek	442	786	4515	9	14	1	3	1	3	3	6	6
Upper Leon Creek	442	786	4516	1	14	5	3	1	3	3	6	7
Upper Leon Creek	442	786	4516	2	14	3	2	1	3	4	6	7
Upper Leon Creek	442	786	4516	3	14	3	2	1	3	4	6	7
Upper Leon Creek	442	786	4516	4	14	3	2	1	3	6	4	7
Upper Leon Creek	442	786	4516	5	14	3	2	1	3	1	1	7
Upper Leon Creek	442	786	4516	6	14	3	2	1	3	9	4	7
Upper Leon Creek	442	786	4516	7	14	3	2	1	3	1	6	7
Upper Leon Creek	442	786	4516	8	14	3	3	1	3	1	2	7
Upper Leon Creek	442	786	4516	9	14	3	3	4	3	4	6	7
Upper Leon Creek	442	786	4516	10	14	2	3	3	3	4	6	7
Upper Leon Creek	442	786	4516	11	14	2	3	3	3	3	6	7
Upper Leon Creek	442	786	4516	12	14	2	3	3	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	442	786	4516	13	14	2	3	1	3	1	2	7
Upper Leon Creek	442	786	4516	14	14	2	3	4	3	4	6	7
Upper Leon Creek	442	786	4516	15	14	2	3	3	3	4	6	7
Upper Leon Creek	442	786	4516	16	14	2	3	4	3	4	6	7
Upper Leon Creek	442	786	4516	17	14	2	3	3	3	1	2	7
Upper Leon Creek	442	786	4516	18	14	2	3	3	3	1	2	7
Upper Leon Creek	442	786	4516	19	14	2	3	4	3	4	6	7
Upper Leon Creek	442	786	4516	20	14	2	3	4	3	4	6	7
Upper Leon Creek	442	786	4516	21	14	2	3	4	3	3	6	7
Upper Leon Creek	442	786	4516	22	14	2	3	3	3	3	6	7
Upper Leon Creek	442	786	4516	23	14	2	3	1	3	4	6	7
Upper Leon Creek	442	786	4516	24	14	2	2	1	3	1	2	7
Upper Leon Creek	442	786	4516	25	14	2	3	1	3	3	6	7
Upper Leon Creek	442	786	4531	1	14	5	2	1	3	4	6	5
Upper Leon Creek	442	786	4531	2	14	2	3	4	2	4	6	5
Upper Leon Creek	447	795	5103	1	14	1	3	1	2	3	6	5
Upper Leon Creek	447	795	5103	2	14	2	3	4	2	3	6	5
Upper Leon Creek	447	795	5103	3	14	1	2	1	3	6	4	5
Upper Leon Creek	447	795	5103	4	14	2	2	4	3	1	5	5
Upper Leon Creek	447	795	5103	5	14	3	3	1	2	3	6	5
Upper Leon Creek	447	795	5104	1	14	2	3	3	3	1	6	6
Upper Leon Creek	447	795	5104	2	14	1	3	1	3	4	6	6
Upper Leon Creek	447	795	5104	3	14	2	3	3	1	4	6	6
Upper Leon Creek	447	795	5104	4	2	2	3	3	2	4	6	6
Upper Leon Creek	447	795	5105	1	14	2	3	1	3	3	6	7
Upper Leon Creek	447	795	5105	2	14	2	3	3	3	3	6	7
Upper Leon Creek	447	795	5105	3	14	2	2	1	3	4	6	7
Upper Leon Creek	447	795	5105	4	14	2	2	1	3	4	6	7
Upper Leon Creek	447	795	5105	5	14	2	2	1	3	1	2	7
Upper Leon Creek	447	795	5105	6	14	3	2	1	3	3	6	7
Upper Leon Creek	447	795	5105	7	14	2	2	1	3	3	6	7
Upper Leon Creek	447	795	5105	8	14	2	2	1	3	3	6	7
Upper Leon Creek	447	795	5105	9	14	2	2	1	3	1	2	7
Upper Leon Creek	449	799	4864	1	14	2	3	1	3	3	6	3
Upper Leon Creek	449	799	4865	1	14	2	2	1	3	6	4	5
Upper Leon Creek	449	799	4865	2	14	1	3	3	3	4	6	5
Upper Leon Creek	449	799	4865	3	14	5	3	2	3	4	6	5
Upper Leon Creek	449	799	4866	1	14	2	3	1	3	1	1	6
Upper Leon Creek	449	799	4866	2	14	2	2	1	3	1	2	6
Upper Leon Creek	449	799	4866	3	14	1	3	3	2	4	6	6
Upper Leon Creek	449	799	4866	4	14	2	3	3	3	4	6	6
Upper Leon Creek	449	799	4866	5	14	2	3	4	3	4	6	6
Upper Leon Creek	449	799	4866	6	14	2	3	4	3	4	6	6
Upper Leon Creek	449	799	4866	7	2	2	3	4	3	4	6	6
Upper Leon Creek	449	799	4867	1	14	2	2	1	3	1	2	7
Upper Leon Creek	449	799	4867	2	14	2	3	1	3	1	2	7
Upper Leon Creek	449	799	4867	3	14	2	3	4	3	5	6	7
Upper Leon Creek	449	799	4867	4	14	2	2	1	3	1	2	7
Upper Leon Creek	449	799	4867	5	14	2	2	1	3	3	6	7
Upper Leon Creek	449	799	4867	6	14	2	3	3	3	1	2	7
Upper Leon Creek	449	799	4867	7	4	5	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	449	799	4867	8	14	2	3	3	3	3	6	7
Upper Leon Creek	449	799	4867	9	14	2	2	1	3	1	3	7
Upper Leon Creek	449	799	4867	10	14	2	3	4	3	1	2	7
Upper Leon Creek	449	799	4867	11	14	2	3	3	1	4	6	7
Upper Leon Creek	449	799	4867	12	14	5	3	3	1	4	6	7
Upper Leon Creek	449	799	4867	13	14	2	3	4	1	4	6	7
Upper Leon Creek	449	799	4867	14	14	5	3	3	3	4	6	7
Upper Leon Creek	449	799	4867	15	14	2	3	3	3	4	6	7
Upper Leon Creek	449	799	4867	16	14	2	3	3	3	4	6	7
Upper Leon Creek	449	799	4867	17	14	2	3	3	3	4	6	7
Upper Leon Creek	449	799	4867	18	14	5	3	3	3	4	6	7
Upper Leon Creek	449	799	4867	19	14	2	2	1	3	3	6	7
Upper Leon Creek	449	799	4867	20	14	5	3	1	1	4	6	7
Upper Leon Creek	449	799	4867	21	14	2	3	4	3	4	6	7
Upper Leon Creek	449	799	4867	22	14	2	3	3	3	4	6	7
Upper Leon Creek	458	818	5122	1	14	1	2	1	3	1	3	6
Upper Leon Creek	458	818	5122	2	14	1	2	1	2	4	6	6
Upper Leon Creek	458	818	5123	1	14	2	3	1	3	4	6	7
Upper Leon Creek	458	818	5123	3	14	2	3	3	3	9	2	7
Upper Leon Creek	458	818	5123	4	14	2	3	1	3	4	6	7
Upper Leon Creek	458	818	5123	6	14	2	3	1	3	4	6	7
Upper Leon Creek	458	818	5123	7	14	2	3	1	3	9	2	7
Upper Leon Creek	458	818	5123	8	14	2	3	4	3	4	6	7
Upper Leon Creek	458	818	5123	9	14	3	2	1	3	9	2	7
Upper Leon Creek	458	818	5123	10	14	3	2	1	3	4	6	7
Upper Leon Creek	458	818	5123	11	14	2	3	3	3	3	6	7
Upper Leon Creek	460	828	4590	1	14	2	3	1	2	1	1	3
Upper Leon Creek	460	828	4591	1	14	2	3	1	1	4	6	5
Upper Leon Creek	460	828	4591	2	2	2	3	1	1	4	6	5
Upper Leon Creek	460	828	4591	3	2	2	3	1	1	4	6	5
Upper Leon Creek	460	828	4591	4	2	2	3	1	2	4	6	5
Upper Leon Creek	460	828	4592	1	2	9	3	1	3	3	6	6
Upper Leon Creek	460	828	4592	2	14	2	3	1	2	1	1	6
Upper Leon Creek	460	828	4592	3	14	3	3	1	3	3	6	6
Upper Leon Creek	460	828	4592	4	14	3	2	1	3	3	6	6
Upper Leon Creek	460	828	4592	5	14	3	2	1	3	1	3	6
Upper Leon Creek	460	828	4592	6	14	2	3	4	1	4	6	6
Upper Leon Creek	460	828	4592	7	14	5	3	3	1	4	6	6
Upper Leon Creek	460	828	4592	8	14	5	3	3	1	4	6	6
Upper Leon Creek	485	881	5098	1	14	2	3	1	3	4	6	3
Upper Leon Creek	485	881	5099	1	14	3	3	1	1	3	6	4
Upper Leon Creek	485	881	5099	2	14	2	3	1	2	6	4	4
Upper Leon Creek	485	881	5099	3	14	9	3	1	3	1	3	4
Upper Leon Creek	485	881	5099	4	14	9	3	1	2	3	6	4
Upper Leon Creek	485	881	5100	1	14	2	2	1	3	3	6	5
Upper Leon Creek	485	881	5100	2	14	2	3	1	2	4	6	5
Upper Leon Creek	485	881	5100	3	14	2	3	3	3	5	6	5
Upper Leon Creek	485	881	5101	1	14	2	3	4	3	4	6	6
Upper Leon Creek	485	881	5101	2	14	2	3	1	3	3	6	6
Upper Leon Creek	485	881	5101	3	14	2	3	3	3	4	6	6
Upper Leon Creek	485	881	5101	4	2	2	3	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	485	881	5101	5	14	1	2	1	3	3	6	6
Upper Leon Creek	485	881	5102	1	14	2	2	4	3	3	6	7
Upper Leon Creek	485	881	5102	2	14	3	3	1	3	4	6	7
Upper Leon Creek	485	881	5102	3	14	3	3	1	3	3	6	7
Upper Leon Creek	485	881	5102	4	14	3	3	1	3	4	5	7
Upper Leon Creek	501	919	4858	1	14	2	3	1	1	2	1	4
Upper Leon Creek	501	919	4858	2	12	8	3	1	2	4	6	4
Upper Leon Creek	501	919	4859	1	14	2	3	1	1	4	6	6
Upper Leon Creek	501	919	4859	2	14	2	3	4	2	4	6	6
Upper Leon Creek	501	919	4859	3	14	2	3	1	3	1	3	6
Upper Leon Creek	501	919	4859	4	14	2	3	1	3	1	3	6
Upper Leon Creek	501	919	4859	5	14	2	2	1	3	3	6	6
Upper Leon Creek	501	919	4859	6	14	2	3	1	2	4	6	6
Upper Leon Creek	501	919	4859	7	2	2	3	1	2	4	6	6
Upper Leon Creek	501	919	4860	1	14	2	3	1	3	1	3	7
Upper Leon Creek	501	919	4860	2	14	2	2	1	3	1	3	7
Upper Leon Creek	501	919	4860	3	14	2	3	1	3	4	6	7
Upper Leon Creek	501	919	4860	4	14	1	3	1	1	4	6	7
Upper Leon Creek	501	919	4860	5	14	1	3	1	1	4	6	7
Upper Leon Creek	501	919	4860	6	14	2	2	1	3	1	2	7
Upper Leon Creek	508	933	5914	1	2	6	3	1	1	3	6	5
Upper Leon Creek	509	935	5154	1	14	2	3	4	3	4	6	5
Upper Leon Creek	509	935	5154	2	14	3	2	1	3	1	1	5
Upper Leon Creek	509	935	5155	1	14	2	2	4	3	4	6	6
Upper Leon Creek	509	935	5155	2	14	2	3	2	3	4	6	6
Upper Leon Creek	509	935	5156	1	14	1	3	1	3	1	2	7
Upper Leon Creek	509	935	5156	2	14	1	3	1	3	1	2	7
Upper Leon Creek	509	935	5156	3	14	1	3	1	3	1	2	7
Upper Leon Creek	509	935	5156	4	14	1	3	1	3	3	6	7
Upper Leon Creek	509	935	5156	5	14	3	3	1	3	1	2	7
Upper Leon Creek	509	935	5156	6	14	3	3	1	3	3	6	7
Upper Leon Creek	509	935	5156	7	14	3	3	1	3	1	4	7
Upper Leon Creek	509	935	5156	8	14	3	3	1	3	9	2	7
Upper Leon Creek	509	935	5156	9	14	3	3	1	3	1	6	7
Upper Leon Creek	509	935	5156	10	14	3	3	1	3	3	6	7
Upper Leon Creek	509	935	5156	11	14	3	3	1	3	3	6	7
Upper Leon Creek	509	935	5156	12	14	2	3	2	3	3	6	7
Upper Leon Creek	509	935	5156	13	14	2	3	2	2	1	2	7
Upper Leon Creek	509	935	5156	14	14	2	3	4	3	3	6	7
Upper Leon Creek	509	935	5156	15	14	2	3	4	3	4	6	7
Upper Leon Creek	509	935	5156	16	14	2	3	1	3	3	6	7
Upper Leon Creek	509	935	5156	17	14	3	3	1	3	1	6	7
Upper Leon Creek	509	935	5156	18	14	2	3	4	3	4	6	7
Upper Leon Creek	509	935	5156	19	14	2	3	4	3	3	6	7
Upper Leon Creek	509	935	5156	20	14	2	3	4	3	4	6	7
Upper Leon Creek	509	935	5156	21	14	2	3	4	3	3	6	7
Upper Leon Creek	509	935	5156	22	14	2	3	4	3	4	6	7
Upper Leon Creek	509	935	5156	23	14	2	3	3	3	4	6	7
Upper Leon Creek	513	947	4872	1	2	5	3	1	1	4	6	6
Upper Leon Creek	514	943	5118	1	14	2	2	3	3	1	2	6
Upper Leon Creek	514	943	5119	1	14	8	2	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Leon Creek	520	957	5917	1	14	3	2	1	3	3	6	7
Upper Leon Creek	520	957	5917	2	14	2	3	1	3	3	6	7
Upper Leon Creek	526	967	5117	1	14	3	2	1	3	9	6	7
Upper Leon Creek	526	967	5117	2	14	2	3	4	3	4	6	7
Upper Leon Creek	527	973	4382	1	14	2	3	1	1	4	6	5
Upper Leon Creek	527	973	4382	1	14	2	3	1	3	4	6	2
Upper Leon Creek	527	973	4383	1	0	0	0	0	0	0	0	3
Upper Leon Creek	548	1018	5912	1	14	2	3	4	1	4	6	6
Upper Leon Creek	548	1018	5913	1	14	3	2	1	3	3	6	7
Upper Leon Creek	576	1084	6126	58	14	3	3	1	3	3	6	7
Upper Leon Creek	898	2045	6075	11	14	3	3	1	3	3	6	6
Lower Leon Creek	110	1762	6050	1	1	2	3	1	3	3	6	7
Lower Leon Creek	110	1762	6050	2	1	5	3	1	3	4	6	7
Lower Leon Creek	118	1517	6033	1	14	3	3	1	3	9	2	8
Lower Leon Creek	121	1338	6048	1	1	1	3	1	3	3	6	4
Lower Leon Creek	121	1338	6049	1	4	5	3	1	2	2	1	5
Lower Leon Creek	132	34	6001		14	2	2	1	3	1	3	6
Lower Leon Creek	132	34	6002		14	1	2	4	3	3	6	7
Lower Leon Creek	177	152	6031	1	14	2	3	3	3	3	6	6
Lower Leon Creek	177	152	6031	2	14	3	3	1	3	1	2	6
Lower Leon Creek	177	152	6032	1	14	3	2	1	3	3	6	7
Lower Leon Creek	188	205	4149	27	14	3	6	1	3	1	2	7
Lower Leon Creek	233	290	6000		14	5	3	3	1	4	6	6
Lower Leon Creek	235	2158	1086	1	14	3	3	3	3	3	6	7
Lower Leon Creek	285	387	4492	1	14	2	2	1	3	1	3	7
Lower Leon Creek	285	387	4492	2	14	2	3	1	3	3	6	7
Lower Leon Creek	285	387	4492	3	2	2	3	1	3	3	6	7
Lower Leon Creek	328	486	5018	1	14	2	3	4	3	4	6	4
Lower Leon Creek	328	486	5018	2	14	3	3	1	2	3	6	4
Lower Leon Creek	328	486	5019	1	14	1	2	1	3	1	2	5
Lower Leon Creek	328	486	5019	2	14	2	3	1	2	1	1	5
Lower Leon Creek	328	486	5019	3	14	8	3	1	2	4	6	5
Lower Leon Creek	328	486	5019	4	14	2	3	1	3	4	6	5
Lower Leon Creek	328	486	5019	5	14	2	3	1	3	4	6	5
Lower Leon Creek	328	486	5019	6	14	2	3	1	3	4	6	5
Lower Leon Creek	328	486	5019	7	14	1	2	1	3	3	6	5
Lower Leon Creek	328	486	5020	1	14	2	3	1	3	4	6	6
Lower Leon Creek	328	486	5020	2	14	2	3	4	3	4	6	6
Lower Leon Creek	328	486	5020	3	14	2	3	1	3	4	6	6
Lower Leon Creek	328	486	5020	4	14	2	3	1	3	4	6	6
Lower Leon Creek	328	486	5020	5	14	2	3	4	3	4	6	6
Lower Leon Creek	328	486	5020	6	14	3	3	1	2	3	6	6
Lower Leon Creek	328	486	5020	7	14	2	3	1	1	4	6	6
Lower Leon Creek	328	486	5020	8	14	2	3	3	3	4	6	6
Lower Leon Creek	328	486	5020	9	14	2	3	4	2	3	6	6
Lower Leon Creek	328	486	5020	10	14	3	3	1	3	3	6	6
Lower Leon Creek	328	486	5020	11	14	3	2	1	3	6	4	6
Lower Leon Creek	328	486	5020	12	14	3	2	1	3	3	6	6
Lower Leon Creek	328	486	5021	1	14	2	3	3	2	4	6	7
Lower Leon Creek	328	486	5021	2	14	2	3	3	3	3	6	7
Lower Leon Creek	328	486	5021	3	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Leon Creek	328	486	5021	4	14	9	2	1	3	3	6	7
Lower Leon Creek	328	486	5021	5	14	2	3	3	3	4	6	7
Lower Leon Creek	328	486	5021	6	14	2	3	4	3	3	6	7
Lower Leon Creek	328	486	5021	7	14	2	3	3	3	4	6	7
Lower Leon Creek	328	486	5021	8	14	8	3	4	2	4	6	7
Lower Leon Creek	328	486	5021	9	14	2	2	1	3	3	6	7
Lower Leon Creek	328	486	5021	10	14	5	3	4	3	4	6	7
Lower Leon Creek	328	486	5021	13	14	2	3	3	3	4	6	7
Lower Leon Creek	328	486	5021	14	14	2	2	1	3	3	6	7
Lower Leon Creek	328	486	5021	15	14	1	2	1	1	4	6	7
Lower Leon Creek	328	486	5021	16	14	2	3	3	1	4	6	7
Lower Leon Creek	328	486	5021	17	14	1	3	1	3	3	6	7
Lower Leon Creek	328	486	5021	18	14	3	3	1	1	4	6	7
Lower Leon Creek	328	490	5023	1	14	3	2	3	3	3	6	5
Lower Leon Creek	330	494	5024	1	14	2	3	4	3	4	6	4
Lower Leon Creek	330	494	5024	2	2	2	3	1	2	4	6	4
Lower Leon Creek	330	494	5024	3	14	3	3	1	3	1	2	4
Lower Leon Creek	330	494	5024	4	14	3	3	1	3	1	2	4
Lower Leon Creek	330	494	5025	1	14	2	3	3	3	4	6	7
Lower Leon Creek	330	494	5025	2	14	8	3	1	1	4	6	7
Upper Medina	852	1642	6029	1	4	2	3	1	3	99	6	7
Upper Medina	852	1642	6030	1	10	6	3	2	3	99	6	8
Upper Medina	859	1743	6026	1	1	2	3	1	3	3	6	5
Upper Medina	859	1743	6027	1	1	2	3	1	3	1	2	6
Upper Medina	859	1743	6027	1	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	2	1	1	3	4	3	3	6	6
Upper Medina	859	1743	6027	2	1	2	3	4	3	3	6	6
Upper Medina	859	1743	6027	3	1	6	3	1	3	4	6	6
Upper Medina	859	1743	6027	3	1	2	3	4	3	2	1	6
Upper Medina	859	1743	6027	4	1	2	3	1	3	4	6	6
Upper Medina	859	1743	6027	4	1	2	3	4	3	3	6	6
Upper Medina	859	1743	6027	5	1	2	3	4	3	3	6	6
Upper Medina	859	1743	6027	5	1	2	3	3	3	6	2	6
Upper Medina	859	1743	6027	6	1	2	3	1	3	1	2	6
Upper Medina	859	1743	6027	6	1	1	3	4	3	4	6	6
Upper Medina	859	1743	6027	7	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	8	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	9	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	10	1	2	3	1	3	4	6	6
Upper Medina	859	1743	6027	11	1	2	3	1	3	2	2	6
Upper Medina	859	1743	6027	13	1	5	3	1	3	3	6	6
Upper Medina	859	1743	6027	14	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	15	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	16	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	17	2	6	3	1	3	4	6	6
Upper Medina	859	1743	6027	18	1	1	3	1	3	3	6	6
Upper Medina	859	1743	6027	19	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	20	2	6	3	1	3	2	2	6
Upper Medina	859	1743	6027	21	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	22	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	23	1	2	3	4	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	859	1743	6027	24	1	6	3	1	3	3	6	6
Upper Medina	859	1743	6027	25	1	1	3	1	3	4	6	6
Upper Medina	859	1743	6027	26	1	6	3	1	3	1	2	6
Upper Medina	859	1743	6027	27	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	28	2	6	3	1	3	3	6	6
Upper Medina	859	1743	6027	29	1	2	3	1	3	4	6	6
Upper Medina	859	1743	6027	30	1	2	3	1	3	4	6	6
Upper Medina	859	1743	6027	31	1	2	3	1	3	3	6	6
Upper Medina	859	1743	6027	32	1	1	3	1	3	4	6	6
Upper Medina	859	1743	6028	1	1	2	3	1	3	3	6	8
Upper Medina	859	1743	6028	3	1	1	3	1	3	3	6	8
Upper Medina	860	1771	6024	1	1	2	3	1	3	3	6	5
Upper Medina	860	1771	6025	1	1	6	3	1	3	3	6	6
Upper Medina	871	1756	4131	1	14	1	2	1	3	3	6	4
Upper Medina	871	1756	4132	1	14	3	3	4	3	3	6	5
Upper Medina	871	1756	4132	2	14	2	3	3	3	3	6	5
Upper Medina	871	1756	4132	2	14	3	3	1	3	3	6	4
Upper Medina	871	1756	4133	1	14	2	3	4	3	2	2	6
Upper Medina	871	1756	4133	2	14	2	3	4	3	3	6	6
Upper Medina	871	1756	4133	3	14	3	2	1	3	3	6	6
Upper Medina	871	1756	4134	1	14	2	3	3	3	1	2	7
Upper Medina	871	1756	4134	2	14	3	2	1	3	4	6	7
Upper Medina	871	1756	4134	3	14	5	3	4	3	3	6	7
Upper Medina	871	1756	4134	4	14	2	3	1	3	3	6	7
Upper Medina	871	1756	4134	5	14	3	2	1	3	1	2	7
Upper Medina	871	1756	4134	6	14	3	3	1	3	3	6	7
Upper Medina	871	1756	4134	7	14	5	2	1	3	9	2	7
Upper Medina	871	1756	4134	8	14	3	2	1	3	9	4	7
Upper Medina	881	1795	6039	1	1	9	3	1	3	1	2	7
Upper Medina	885	1857	6034	1	1	6	3	1	3	3	6	4
Upper Medina	888	1863	6035	1	1	2	3	1	3	2	2	4
Upper Medina	888	1863	6035	2	1	1	3	1	3	1	2	4
Upper Medina	888	1863	6035	3	1	2	3	1	3	3	6	4
Upper Medina	888	1863	6035	4	1	3	3	1	2	2	3	6
Upper Medina	888	1863	6035	5	1	2	3	1	3	2	3	6
Upper Medina	888	1863	6035	6	1	1	3	1	2	2	1	4
Upper Medina	888	1863	6036	1	1	3	3	1	3	2	3	5
Upper Medina	888	1863	6036	2	1	2	3	1	3	6	2	5
Upper Medina	888	1863	6036	3	1	3	3	1	3	3	6	5
Upper Medina	888	1863	6037	1	1	3	3	1	2	2	1	6
Upper Medina	888	1863	6037	2	1	3	3	1	2	2	1	6
Upper Medina	888	1863	6037	3	1	2	3	1	3	2	2	6
Upper Medina	888	1863	6037	4	1	2	3	1	3	3	6	6
Upper Medina	888	1863	6037	5	1	2	3	1	3	2	3	6
Upper Medina	888	1863	6037	6	1	3	3	1	3	2	3	6
Upper Medina	888	1863	6037	7	1	3	3	1	3	6	3	6
Upper Medina	888	1863	6037	8	1	3	3	1	3	3	6	6
Upper Medina	888	1863	6037	9	1	3	3	1	3	3	6	6
Upper Medina	888	1863	6037	10	1	3	3	1	3	3	6	6
Upper Medina	888	1863	6037	12	1	3	3	1	3	3	6	6
Upper Medina	888	1863	6038	1	1	3	3	1	3	99	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	888	1863	6038	2	1	3	2	1	3	99	2	7
Upper Medina	888	1863	6038	3	2	5	3	1	0	99	6	7
Upper Medina	888	1863	6038	4	1	3	3	1	3	4	0	7
Upper Medina	888	1863	6038	5	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	6	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	7	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	8	1	3	3	1	3	4	6	7
Upper Medina	888	1863	6038	9	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	10	1	1	3	1	3	99	6	7
Upper Medina	888	1863	6038	11	1	1	3	1	3	6	6	7
Upper Medina	888	1863	6038	12	1	3	3	1	3	4	6	7
Upper Medina	888	1863	6038	13	1	3	3	1	3	2	2	7
Upper Medina	888	1863	6038	14	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	15	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	16	1	3	3	1	3	99	6	7
Upper Medina	888	1863	6038	17	1	3	3	1	3	99	2	7
Upper Medina	888	1863	6038	18	1	3	3	1	3	4	6	7
Upper Medina	890	1879	6084	1	14	3	3	1	2	1	2	4
Upper Medina	890	1879	6085	1	14	3	3	1	3	3	6	5
Upper Medina	890	1879	6085	2	14	1	2	1	2	1	2	5
Upper Medina	890	1879	6085	3	14	3	3	1	3	3	6	5
Upper Medina	890	1879	6085	4	14	3	3	4	3	3	6	5
Upper Medina	890	1879	6086	1	14	3	3	1	3	4	6	6
Upper Medina	890	1879	6086	2	14	3	3	1	3	3	6	6
Upper Medina	890	1879	6086	3	14	2	3	1	3	3	6	6
Upper Medina	890	1879	6086	4	14	3	3	1	2	3	6	6
Upper Medina	890	1879	6086	5	14	1	3	4	2	4	6	6
Upper Medina	890	1879	6086	6	14	3	3	1	2	1	2	6
Upper Medina	890	1879	6086	7	14	3	3	1	3	1	2	6
Upper Medina	890	1879	6087	1	14	2	3	4	3	4	6	7
Upper Medina	890	1879	6087	2	14	3	3	1	3	1	2	7
Upper Medina	890	1879	6087	3	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	4	14	3	3	1	2	1	3	7
Upper Medina	890	1879	6087	5	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	6	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	7	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	8	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	9	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	10	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	11	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	12	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	13	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	14	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	15	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	16	14	3	3	1	3	1	3	7
Upper Medina	890	1879	6087	17	14	3	3	1	3	1	2	7
Upper Medina	890	1879	6087	18	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	19	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	20	14	3	3	1	2	3	6	7
Upper Medina	890	1879	6087	21	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	22	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	890	1879	6087	23	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	24	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	25	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	26	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	27	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	28	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	29	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	30	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	31	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	32	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	33	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	34	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	35	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	36	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	37	14	3	3	1	2	3	6	7
Upper Medina	890	1879	6087	38	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	39	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	40	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	41	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	42	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	43	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	44	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	45	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	46	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	47	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	48	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	49	14	3	3	1	3	1	3	7
Upper Medina	890	1879	6087	50	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	51	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	52	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	53	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	54	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	55	14	3	3	1	3	3	6	7
Upper Medina	890	1879	6087	56	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6006	5	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6088	1	14	3	3	1	3	1	3	4
Upper Medina	893	1884	6089	1	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6089	2	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6089	3	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6089	4	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6089	5	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6089	6	14	5	2	1	2	3	6	6
Upper Medina	893	1884	6089	7	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6089	8	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6089	9	14	3	3	1	1	3	6	6
Upper Medina	893	1884	6090	1	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	2	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	3	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	4	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	5	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6090	6	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6090	7	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	8	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6090	9	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	10	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	11	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	12	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	13	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	14	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	15	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6090	16	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	17	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	18	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	19	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	20	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6090	21	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	22	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	23	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6090	24	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	25	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6090	26	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	27	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6090	28	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6090	29	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	30	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	31	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	32	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	33	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	34	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	35	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	36	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	37	14	3	2	1	3	3	6	7
Upper Medina	893	1884	6090	38	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6090	39	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	40	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6090	41	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	42	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	43	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	44	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	45	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	46	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	47	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	48	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	49	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	50	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	51	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	52	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	53	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	54	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	55	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	56	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	57	14	1	3	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6090	58	14	1	3	1	3	4	6	7
Upper Medina	893	1884	6090	59	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6090	60	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	61	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	62	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	63	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6090	64	14	3	3	1	2	4	6	7
Upper Medina	893	1884	6090	65	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	66	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6090	67	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6091	18	14	0	0	0	0	0	0	8
Upper Medina	893	1884	6092	1	14	1	2	1	2	3	6	5
Upper Medina	893	1884	6093	1	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6093	2	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6093	3	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6093	4	14	2	3	4	2	3	6	5
Upper Medina	893	1884	6093	5	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6093	6	14	3	3	1	2	3	6	5
Upper Medina	893	1884	6093	7	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6094	1	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	2	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	3	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	4	14	8	3	1	3	3	6	6
Upper Medina	893	1884	6094	5	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	6	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	7	14	3	3	1	3	1	5	6
Upper Medina	893	1884	6094	8	14	3	3	4	3	4	6	6
Upper Medina	893	1884	6094	9	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	10	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6094	11	14	3	3	1	3	4	6	6
Upper Medina	893	1884	6094	12	14	3	3	1	3	1	3	6
Upper Medina	893	1884	6094	18	14	0	0	0	0	0	0	8
Upper Medina	893	1884	6095	1	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	2	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	3	14	2	3	4	3	3	6	7
Upper Medina	893	1884	6095	4	14	2	3	4	2	3	6	7
Upper Medina	893	1884	6095	5	14	5	3	4	3	4	6	7
Upper Medina	893	1884	6095	6	14	2	3	3	3	3	6	7
Upper Medina	893	1884	6095	7	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	8	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6095	9	14	8	3	1	2	3	6	7
Upper Medina	893	1884	6095	10	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	11	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	12	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	13	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	14	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	15	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	16	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	17	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6095	18	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	19	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6095	20	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	21	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	22	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6095	23	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	24	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	25	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	26	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6095	27	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	28	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	29	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	30	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	31	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	32	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	33	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	34	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	35	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	36	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	37	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	38	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	39	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	40	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6095	41	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	42	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	43	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	44	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6095	45	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	46	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	47	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	48	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	49	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	50	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	51	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	52	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	53	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	54	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	55	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	56	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	57	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	58	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	59	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	60	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6095	61	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6095	62	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6100	1	14	2	3	1	3	3	6	5
Upper Medina	893	1884	6100	2	14	2	3	1	3	1	2	5
Upper Medina	893	1884	6100	3	14	1	2	1	2	1	2	5
Upper Medina	893	1884	6100	4	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6100	5	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6101	1	14	3	3	1	2	1	1	6
Upper Medina	893	1884	6101	2	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6101	3	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6101	4	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6102	1	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6102	2	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6102	3	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6102	4	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6102	5	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6102	6	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6102	7	14	1	3	1	2	3	6	7
Upper Medina	893	1884	6103	1	14	0	0	0	0	0	0	8
Upper Medina	893	1884	6104	1	14	3	3	1	3	3	6	3
Upper Medina	893	1884	6105	1	14	3	3	1	3	1	2	4
Upper Medina	893	1884	6105	2	14	3	3	1	3	1	2	4
Upper Medina	893	1884	6105	3	14	1	3	1	2	3	6	4
Upper Medina	893	1884	6105	4	14	3	3	1	3	1	3	4
Upper Medina	893	1884	6105	30	14	2	3	4	3	3	6	7
Upper Medina	893	1884	6106	1	14	2	3	4	3	1	2	5
Upper Medina	893	1884	6106	2	14	3	3	1	3	1	3	5
Upper Medina	893	1884	6106	3	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6106	4	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6106	6	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6106	7	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6107	1	14	2	3	1	3	1	3	6
Upper Medina	893	1884	6107	2	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6107	3	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	4	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	5	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6107	6	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	7	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	8	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	9	14	3	3	1	2	1	1	6
Upper Medina	893	1884	6107	10	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	11	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6107	12	14	3	3	1	3	1	3	6
Upper Medina	893	1884	6107	13	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6108	1	14	1	3	1	2	4	6	7
Upper Medina	893	1884	6108	2	14	1	3	1	2	4	6	7
Upper Medina	893	1884	6108	3	14	1	3	1	3	3	6	7
Upper Medina	893	1884	6108	4	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	5	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	6	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6108	7	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	8	14	3	3	1	2	4	6	7
Upper Medina	893	1884	6108	9	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	10	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6108	11	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	12	14	3	3	1	2	1	1	7
Upper Medina	893	1884	6108	13	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	14	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6108	15	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	16	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	17	14	3	3	1	3	3	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6108	18	14	3	3	1	2	1	1	7
Upper Medina	893	1884	6108	19	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	20	14	1	3	1	2	3	6	7
Upper Medina	893	1884	6108	21	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	22	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	23	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6108	24	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	25	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	26	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6108	27	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	28	14	3	3	1	2	4	6	7
Upper Medina	893	1884	6108	29	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	31	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	32	14	1	3	4	3	3	6	7
Upper Medina	893	1884	6108	33	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6108	34	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6108	35	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	36	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	37	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	38	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	39	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	40	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	41	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	42	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	43	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	44	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	45	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	46	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	47	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	48	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	49	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	50	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	51	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	52	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	53	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	54	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	55	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6108	56	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6108	57	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	58	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6108	59	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6109	9	0	0	0	0	0	0	0	8
Upper Medina	893	1884	6113	1	14	3	3	1	2	1	2	4
Upper Medina	893	1884	6113	2	14	1	3	4	2	1	2	4
Upper Medina	893	1884	6113	3	14	1	3	1	3	1	2	4
Upper Medina	893	1884	6113	4	14	3	3	1	3	3	2	4
Upper Medina	893	1884	6113	5	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6113	6	14	3	3	1	2	3	6	4
Upper Medina	893	1884	6113	7	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6113	8	14	3	3	1	3	1	2	4
Upper Medina	893	1884	6113	9	14	3	3	1	3	3	6	4

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6113	10	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6113	11	14	3	3	1	2	3	6	4
Upper Medina	893	1884	6113	12	14	3	3	1	3	1	2	4
Upper Medina	893	1884	6113	13	14	3	3	1	3	1	3	4
Upper Medina	893	1884	6113	14	14	3	3	1	3	1	3	4
Upper Medina	893	1884	6113	15	14	3	3	1	2	1	1	4
Upper Medina	893	1884	6113	16	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6113	17	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6114	1	14	1	2	1	2	1	1	5
Upper Medina	893	1884	6114	2	14	3	3	1	2	1	2	5
Upper Medina	893	1884	6114	3	14	1	2	4	3	3	6	5
Upper Medina	893	1884	6114	4	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6114	5	14	3	3	1	2	1	4	5
Upper Medina	893	1884	6114	6	14	2	3	4	3	1	2	5
Upper Medina	893	1884	6114	7	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6114	8	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6114	9	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6114	10	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6114	11	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6114	12	14	3	3	1	2	1	1	5
Upper Medina	893	1884	6114	13	14	2	3	3	2	3	6	5
Upper Medina	893	1884	6114	14	14	3	3	1	3	4	6	5
Upper Medina	893	1884	6114	15	14	3	3	1	3	4	6	5
Upper Medina	893	1884	6114	16	14	3	3	4	3	3	6	5
Upper Medina	893	1884	6114	17	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6114	18	14	3	3	1	2	3	6	5
Upper Medina	893	1884	6114	19	14	3	3	4	3	3	6	5
Upper Medina	893	1884	6114	20	14	3	3	1	3	3	6	5
Upper Medina	893	1884	6115	1	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6115	2	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6115	3	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6118	1	14	2	3	1	3	1	2	4
Upper Medina	893	1884	6118	2	14	3	3	1	2	1	2	4
Upper Medina	893	1884	6118	3	14	3	3	1	3	1	2	4
Upper Medina	893	1884	6119	1	14	2	3	4	3	3	6	5
Upper Medina	893	1884	6119	2	14	3	3	1	2	3	6	5
Upper Medina	893	1884	6120	1	14	2	3	4	3	3	6	6
Upper Medina	893	1884	6120	2	14	2	3	1	3	3	6	6
Upper Medina	893	1884	6120	3	14	2	3	1	2	3	6	6
Upper Medina	893	1884	6120	4	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6120	5	14	3	3	1	3	1	6	6
Upper Medina	893	1884	6120	6	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6120	7	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6120	8	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6120	9	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6120	10	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6120	11	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6120	12	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6121	1	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6121	2	14	2	3	4	3	3	6	7
Upper Medina	893	1884	6121	3	14	2	3	1	3	3	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6121	4	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6121	5	14	1	3	1	2	3	6	7
Upper Medina	893	1884	6121	6	14	1	3	1	2	3	6	7
Upper Medina	893	1884	6121	7	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	8	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6121	9	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6121	10	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6121	11	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6121	12	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6121	13	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	14	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6121	15	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	16	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6121	17	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	18	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	19	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	20	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6121	21	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	22	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6121	23	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	24	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	25	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	26	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	27	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	28	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6121	29	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	30	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	31	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	32	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	33	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	34	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	35	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	36	14	3	3	1	3	8	2	7
Upper Medina	893	1884	6121	37	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	38	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	39	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	40	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	41	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	42	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	43	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6121	44	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	45	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	46	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	47	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	48	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	49	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	50	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	51	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	52	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	53	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	54	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6121	55	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	56	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	57	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	58	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	59	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	60	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	61	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	62	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	63	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	64	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	65	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	66	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	67	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	68	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	69	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6121	70	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	71	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	72	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6121	73	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6122	8	0	0	0	0	0	0	0	8
Upper Medina	893	1884	6123	1	14	3	3	1	3	3	6	4
Upper Medina	893	1884	6123	2	14	9	3	1	2	3	6	4
Upper Medina	893	1884	6124	1	14	3	3	1	3	1	2	5
Upper Medina	893	1884	6125	1	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6125	2	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6125	3	14	3	3	1	2	3	6	6
Upper Medina	893	1884	6125	4	14	3	3	1	3	1	2	6
Upper Medina	893	1884	6125	5	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	6	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	7	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	8	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	9	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	10	14	3	3	1	3	3	6	6
Upper Medina	893	1884	6125	11	14	1	3	1	3	3	6	6
Upper Medina	893	1884	6125	12	14	1	3	1	3	1	2	6
Upper Medina	893	1884	6126	1	0	0	0	0	0	0	0	0
Upper Medina	893	1884	6126	2	0	0	0	0	0	0	0	0
Upper Medina	893	1884	6126	3	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	4	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	5	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6126	6	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	7	14	3	3	1	3	1	3	7
Upper Medina	893	1884	6126	8	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	9	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	10	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	11	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6126	12	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	13	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	14	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	15	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6126	16	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	893	1884	6126	17	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	18	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	19	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	20	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	21	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	22	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	23	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6126	24	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	25	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	26	14	5	3	1	2	3	6	7
Upper Medina	893	1884	6126	27	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	28	14	2	3	4	3	1	2	7
Upper Medina	893	1884	6126	29	14	1	3	1	2	3	6	7
Upper Medina	893	1884	6126	30	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	31	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	32	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	33	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	34	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	35	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	36	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	37	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	38	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	39	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	40	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6126	41	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	42	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	43	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	44	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	45	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	46	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	47	14	3	3	1	3	4	6	7
Upper Medina	893	1884	6126	48	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	49	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	50	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	51	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	52	14	3	3	1	3	1	2	7
Upper Medina	893	1884	6126	53	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	54	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6126	55	14	3	3	1	2	4	6	7
Upper Medina	893	1884	6126	56	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	57	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	59	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	60	14	2	3	4	3	4	6	7
Upper Medina	893	1884	6126	61	14	3	3	1	2	3	6	7
Upper Medina	893	1884	6126	62	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	63	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	64	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6126	65	14	2	3	1	3	3	6	7
Upper Medina	893	1884	6126	66	14	3	3	1	3	3	6	7
Upper Medina	893	1884	6127	21	0	0	0	0	0	0	0	8
Upper Medina	899	2046	4152	1	14	3	3	1	3	1	3	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	899	2046	4152	2	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4152	3	14	3	3	1	2	2	1	6
Upper Medina	899	2046	4152	4	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	5	14	3	3	1	3	1	3	6
Upper Medina	899	2046	4152	6	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4152	7	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	8	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	9	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	10	14	3	3	4	3	1	2	6
Upper Medina	899	2046	4152	11	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	12	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	13	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	14	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	15	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	16	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	17	14	1	3	4	2	1	2	6
Upper Medina	899	2046	4152	18	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4152	19	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	20	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	21	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4152	22	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	23	14	2	3	1	3	3	6	6
Upper Medina	899	2046	4152	24	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	25	14	1	3	4	2	3	6	6
Upper Medina	899	2046	4152	26	14	1	3	4	2	3	6	6
Upper Medina	899	2046	4152	27	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	28	14	2	3	4	1	3	6	6
Upper Medina	899	2046	4152	29	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	30	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	31	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	32	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	33	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	34	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	35	14	2	3	1	2	3	6	6
Upper Medina	899	2046	4152	36	14	3	3	1	2	1	1	6
Upper Medina	899	2046	4152	37	14	3	2	1	3	3	6	6
Upper Medina	899	2046	4152	38	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	39	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	40	14	3	3	1	3	3	6	6
Upper Medina	899	2046	4152	41	14	3	3	1	2	3	6	6
Upper Medina	899	2046	4152	42	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4152	43	14	3	3	1	3	1	2	6
Upper Medina	899	2046	4153	1	14	1	2	1	2	3	6	7
Upper Medina	899	2046	4153	2	14	2	3	1	3	3	6	7
Upper Medina	899	2046	4153	3	14	2	3	4	3	4	6	7
Upper Medina	899	2046	4153	4	14	2	3	1	3	3	6	7
Upper Medina	899	2046	4153	5	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	6	14	3	3	4	3	3	6	7
Upper Medina	899	2046	4153	7	14	1	3	3	3	4	6	7
Upper Medina	899	2046	4153	8	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	9	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	899	2046	4153	10	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	11	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	12	14	2	3	1	3	3	6	7
Upper Medina	899	2046	4153	13	14	3	3	1	3	1	3	7
Upper Medina	899	2046	4153	14	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	15	14	3	3	1	3	4	6	7
Upper Medina	899	2046	4153	16	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	17	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	18	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	19	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	20	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	21	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	22	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	23	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	24	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	25	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	26	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	27	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	28	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	29	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	30	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	31	14	3	3	3	3	3	6	7
Upper Medina	899	2046	4153	32	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	33	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	34	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	35	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	36	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	37	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	38	14	3	3	1	1	1	2	7
Upper Medina	899	2046	4153	39	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	40	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	41	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	42	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	43	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	44	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	45	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	46	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	47	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	48	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	49	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	50	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	51	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	52	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	53	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	54	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	55	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	56	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	57	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	58	14	3	3	1	2	4	6	7
Upper Medina	899	2046	4153	59	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	60	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	899	2046	4153	61	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	62	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	63	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	64	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	65	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	66	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	67	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	68	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	69	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	70	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	71	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	72	14	3	3	1	3	1	3	7
Upper Medina	899	2046	4153	73	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	74	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	75	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	76	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	77	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	78	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	79	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	80	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	81	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	82	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	83	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	84	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	85	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	86	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	87	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	88	14	3	3	1	3	1	5	7
Upper Medina	899	2046	4153	89	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	90	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	91	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	92	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	93	14	3	3	1	3	9	2	7
Upper Medina	899	2046	4153	94	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	95	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	96	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	97	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	98	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	99	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	100	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	101	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	102	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	103	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	104	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	105	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	106	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	107	14	2	3	1	3	3	6	7
Upper Medina	899	2046	4153	108	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	109	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	110	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	111	14	2	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	899	2046	4153	112	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	113	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	114	14	3	3	1	3	1	3	7
Upper Medina	899	2046	4153	115	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	116	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	117	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	118	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	119	14	3	2	1	3	3	6	7
Upper Medina	899	2046	4153	120	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	121	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	122	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	123	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	124	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	125	14	3	3	1	3	4	6	7
Upper Medina	899	2046	4153	126	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	127	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	128	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	129	14	1	2	1	3	1	2	7
Upper Medina	899	2046	4153	130	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	131	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	132	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	133	14	3	3	1	2	3	6	7
Upper Medina	899	2046	4153	134	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	135	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	136	14	3	3	1	1	3	6	7
Upper Medina	899	2046	4153	137	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	138	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	139	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	140	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	141	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	142	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	143	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	144	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	145	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	146	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	147	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	148	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	149	14	3	3	1	3	4	6	7
Upper Medina	899	2046	4153	150	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	151	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	152	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	153	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	154	14	3	3	1	3	4	6	7
Upper Medina	899	2046	4153	155	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	156	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	157	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	158	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	159	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	160	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	161	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	162	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	899	2046	4153	163	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	164	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	165	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	166	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	167	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	168	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	169	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	170	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	171	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	172	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	173	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	174	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	175	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	176	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	177	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	178	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	179	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	180	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	181	14	3	3	1	3	1	2	7
Upper Medina	899	2046	4153	182	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	183	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	184	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	185	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	186	14	3	3	1	3	3	6	7
Upper Medina	899	2046	4153	187	14	3	3	1	3	3	6	7
Upper Medina	953	2005	6017	1	14	3	2	1	2	4	6	8
Upper Medina	953	2005	6017	2	14	3	2	1	3	3	6	8
Upper Medina	953	2005	6017	3	14	3	2	1	3	3	6	8
Upper Medina	953	2005	6017	4	14	3	2	1	3	3	6	8
Upper Medina	953	2005	6017	5	14	3	2	1	3	9	2	8
Upper Medina	953	2005	6017	6	14	3	2	1	3	9	2	8
Upper Medina	953	2005	6017	7	14	3	2	1	3	9	2	8
Upper Medina	953	2005	6017	8	14	3	2	1	3	9	2	8
Upper Medina	953	2005	6017	9	14	3	2	1	3	9	2	8
Upper Medina	953	2005	6018	1	14	1	2	1	1	4	6	4
Upper Medina	953	2005	6019	1	14	2	2	1	3	1	1	5
Upper Medina	953	2005	6020	1	14	2	2	1	3	1	2	6
Upper Medina	953	2005	6020	2	14	2	2	1	3	1	2	6
Upper Medina	953	2005	6020	3	14	2	2	1	3	1	2	6
Upper Medina	953	2005	6020	4	14	2	2	1	3	3	6	6
Upper Medina	953	2005	6021	1	14	2	2	1	3	9	2	7
Upper Medina	953	2005	6021	2	14	2	2	1	3	9	2	7
Upper Medina	953	2005	6021	3	14	2	2	1	3	9	2	7
Upper Medina	953	2005	6021	4	14	2	2	1	3	3	6	7
Upper Medina	953	2005	6021	5	14	2	2	1	3	1	2	7
Upper Medina	953	2005	6021	6	14	2	2	1	3	1	2	7
Upper Medina	955	2019	4118		14	2	3	1	3	2	2	3
Upper Medina	955	2019	4119		14	1	3	4	3	3	6	5
Upper Medina	955	2019	4120	1	14	3	3	1	3	3	6	6
Upper Medina	955	2019	4120	2	14	6	3	4	3	3	6	6
Upper Medina	955	2019	4120	3	14	2	3	4	3	3	6	6

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	955	2019	4120	4	14	2	3	1	3	3	6	6
Upper Medina	955	2019	4120	5	14	1	3	4	3	3	6	6
Upper Medina	955	2019	4120	6	14	1	3	1	3	3	6	6
Upper Medina	955	2019	4120	7	14	1	3	4	2	3	6	6
Upper Medina	955	2019	4121	1	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	2	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	3	14	3	2	1	3	1	2	7
Upper Medina	955	2019	4121	4	14	3	3	1	3	3	6	7
Upper Medina	955	2019	4121	5	14	3	2	1	3	1	2	7
Upper Medina	955	2019	4121	6	14	3	3	1	3	3	6	7
Upper Medina	955	2019	4121	7	14	3	3	1	3	1	2	7
Upper Medina	955	2019	4121	8	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	9	14	3	2	1	3	1	6	7
Upper Medina	955	2019	4121	10	14	3	3	1	3	3	6	7
Upper Medina	955	2019	4121	11	14	2	3	4	3	5	6	7
Upper Medina	955	2019	4121	12	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	13	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	14	14	3	2	1	3	1	2	7
Upper Medina	955	2019	4121	15	14	1	3	1	3	3	6	7
Upper Medina	955	2019	4121	16	14	1	3	4	3	3	6	7
Upper Medina	955	2019	4121	17	14	1	3	1	3	3	6	7
Upper Medina	955	2019	4121	18	14	1	3	4	3	3	6	7
Upper Medina	955	2019	4121	19	14	1	3	1	3	3	6	7
Upper Medina	955	2019	4121	20	14	1	3	1	3	1	3	7
Upper Medina	955	2019	4121	21	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	22	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	23	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	24	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	25	2	2	3	4	3	5	6	7
Upper Medina	955	2019	4121	26	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	27	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	28	14	1	2	1	3	1	3	7
Upper Medina	955	2019	4121	29	14	1	2	1	3	1	2	7
Upper Medina	955	2019	4121	30	14	1	2	1	3	1	2	7
Upper Medina	955	2019	4121	31	14	3	2	1	3	3	6	7
Upper Medina	955	2019	4121	32	14	6	3	4	3	1	2	7
Upper Medina	955	2019	4121	33	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	34	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	35	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	36	14	2	3	1	3	4	6	7
Upper Medina	955	2019	4121	37	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	38	14	1	3	4	3	3	6	7
Upper Medina	955	2019	4121	39	14	1	3	1	3	4	6	7
Upper Medina	955	2019	4121	40	14	1	3	1	3	4	6	7
Upper Medina	955	2019	4121	41	14	5	2	4	3	3	6	7
Upper Medina	955	2019	4121	42	14	5	3	1	3	3	6	7
Upper Medina	955	2019	4121	43	14	3	3	1	2	4	6	7
Upper Medina	955	2019	4121	44	14	3	3	1	3	1	2	7
Upper Medina	955	2019	4121	45	14	2	3	4	3	3	2	7
Upper Medina	955	2019	4121	46	14	2	3	4	3	1	2	7
Upper Medina	955	2019	4121	47	14	2	3	1	3	4	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	955	2019	4121	48	14	2	3	1	3	1	2	7
Upper Medina	955	2019	4121	49	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	50	14	1	3	4	3	4	6	7
Upper Medina	955	2019	4121	51	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	52	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	53	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	54	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	55	14	2	3	4	3	1	2	7
Upper Medina	955	2019	4121	56	14	2	3	4	3	1	2	7
Upper Medina	955	2019	4121	57	14	2	3	4	3	4	6	7
Upper Medina	955	2019	4121	58	14	2	3	1	2	4	6	7
Upper Medina	955	2019	4121	59	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	60	14	1	3	4	3	3	6	7
Upper Medina	955	2019	4121	61	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	62	14	1	3	1	3	3	6	7
Upper Medina	955	2019	4121	63	14	0	3	1	3	3	6	7
Upper Medina	955	2019	4121	64	14	2	3	4	3	4	6	7
Upper Medina	955	2019	4121	65	14	2	3	1	3	4	6	7
Upper Medina	955	2019	4121	66	14	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	67	14	2	3	1	3	1	2	7
Upper Medina	955	2019	4121	68	14	2	3	1	3	4	6	7
Upper Medina	955	2019	4121	69	14	2	3	4	3	1	2	7
Upper Medina	955	2019	4121	70	14	3	3	1	3	1	2	7
Upper Medina	955	2019	4121	71	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	72	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	73	2	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	74	2	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	75	14	2	3	1	3	1	2	7
Upper Medina	955	2019	4121	76	2	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	77	14	2	3	1	3	3	6	7
Upper Medina	955	2019	4121	78	14	2	3	1	3	1	2	7
Upper Medina	955	2019	4121	79	14	2	3	4	3	1	2	7
Upper Medina	955	2019	4121	80	2	2	3	4	2	4	6	7
Upper Medina	955	2019	4121	81	2	2	2	4	3	1	2	7
Upper Medina	955	2019	4121	82	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	83	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	84	2	2	3	1	3	1	2	7
Upper Medina	955	2019	4121	85	2	2	3	4	3	3	6	7
Upper Medina	955	2019	4121	86	14	1	3	3	1	3	6	7
Upper Medina	955	2019	4122	15	0	0	0	0	0	0	0	8
Upper Medina	955	2019	6016	1	14	2	3	4	3	3	6	4
Upper Medina	955	2019	6016	2	14	2	3	4	3	3	6	4
Upper Medina	957	1896	4141	1	14	1	2	1	3	1	1	3
Upper Medina	957	1896	4141	2	14	2	3	4	3	1	2	3
Upper Medina	957	1896	4142	1	14	2	2	1	3	1	2	4
Upper Medina	957	1896	4142	2	14	2	2	1	3	1	1	4
Upper Medina	957	1896	4142	3	14	6	3	1	2	2	1	4
Upper Medina	957	1896	4142	4	14	1	2	1	2	3	6	4
Upper Medina	957	1896	4142	5	14	3	2	1	1	1	1	4
Upper Medina	957	1896	4142	6	14	2	2	4	2	3	6	4
Upper Medina	957	1896	4143	1	14	2	3	1	1	4	6	5

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	957	1896	4143	2	14	9	3	1	2	2	1	5
Upper Medina	957	1896	4143	3	14	8	3	1	3	3	6	5
Upper Medina	957	1896	4143	4	14	1	2	1	3	3	6	5
Upper Medina	957	1896	4143	5	14	2	3	1	3	3	6	5
Upper Medina	957	1896	4143	6	14	3	2	1	3	3	6	5
Upper Medina	957	1896	4143	7	14	3	2	1	3	1	1	5
Upper Medina	957	1896	4143	8	14	3	2	1	3	3	6	5
Upper Medina	957	1896	4143	9	14	3	2	1	3	3	6	5
Upper Medina	957	1896	4143	10	14	3	2	1	3	1	2	5
Upper Medina	957	1896	4144	1	14	1	2	1	1	3	6	6
Upper Medina	957	1896	4144	2	14	8	3	1	3	3	6	6
Upper Medina	957	1896	4144	3	14	3	2	1	2	3	6	6
Upper Medina	957	1896	4144	4	14	3	2	1	2	3	6	6
Upper Medina	957	1896	4144	5	14	3	2	1	1	3	6	6
Upper Medina	957	1896	4144	6	14	2	3	1	3	3	6	6
Upper Medina	957	1896	4144	7	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4144	8	14	2	3	1	3	1	2	6
Upper Medina	957	1896	4144	9	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4144	10	14	2	3	1	3	1	2	6
Upper Medina	957	1896	4144	11	14	2	3	1	3	3	6	6
Upper Medina	957	1896	4144	12	14	2	2	1	3	3	6	6
Upper Medina	957	1896	4144	13	14	2	3	1	3	1	2	6
Upper Medina	957	1896	4144	14	14	2	2	1	3	3	6	6
Upper Medina	957	1896	4144	15	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4144	16	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4144	17	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4144	18	14	2	2	1	3	3	6	6
Upper Medina	957	1896	4144	19	14	2	2	1	3	1	2	6
Upper Medina	957	1896	4145	1	14	3	2	1	3	3	6	7
Upper Medina	957	1896	4145	2	14	3	2	1	3	9	2	7
Upper Medina	957	1896	4145	3	14	3	2	1	3	1	2	7
Upper Medina	957	1896	4145	4	14	3	2	1	3	4	6	7
Upper Medina	957	1896	4145	5	14	3	2	1	3	3	6	7
Upper Medina	957	1896	4145	6	14	3	2	1	3	3	6	7
Upper Medina	957	1896	4145	7	14	3	2	1	2	4	6	7
Upper Medina	957	1896	4145	8	14	3	2	1	3	9	2	7
Upper Medina	957	1896	4145	9	14	3	2	1	2	4	6	7
Upper Medina	957	1896	4145	10	14	3	2	1	3	3	6	7
Upper Medina	957	1896	4145	11	14	3	2	1	3	9	2	7
Upper Medina	957	1896	4145	12	14	3	3	1	3	3	6	7
Upper Medina	957	1896	4145	13	14	3	3	1	2	4	6	7
Upper Medina	957	1896	4145	14	14	2	3	1	3	3	6	7
Upper Medina	957	1896	4145	15	14	2	3	1	3	4	6	7
Upper Medina	957	1896	4145	16	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	17	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	18	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	19	14	2	2	1	3	1	2	7
Upper Medina	957	1896	4145	20	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	21	14	2	3	1	3	4	6	7
Upper Medina	957	1896	4145	22	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	23	14	2	2	1	2	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	957	1896	4145	24	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	25	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	26	14	2	2	1	2	1	1	7
Upper Medina	957	1896	4145	27	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	28	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	29	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	30	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	31	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	32	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	33	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	34	14	2	2	1	3	1	2	7
Upper Medina	957	1896	4145	35	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	36	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	37	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	38	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	39	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	40	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	41	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	42	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	43	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	44	14	2	2	1	3	4	6	7
Upper Medina	957	1896	4145	45	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	46	14	2	2	1	3	1	2	7
Upper Medina	957	1896	4145	47	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	48	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	49	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	50	14	2	2	1	3	9	2	7
Upper Medina	957	1896	4145	51	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	52	14	2	3	1	3	3	6	7
Upper Medina	957	1896	4145	53	14	2	2	1	2	1	1	7
Upper Medina	957	1896	4145	54	14	2	2	1	3	9	4	7
Upper Medina	957	1896	4145	55	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	56	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	57	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	58	14	2	2	1	3	3	6	7
Upper Medina	957	1896	4145	59	14	4	2	1	3	3	6	7
Upper Medina	957	1896	4145	60	14	4	2	1	2	3	6	7
Upper Medina	957	1896	4145	61	14	4	2	1	2	4	6	7
Upper Medina	957	1896	4145	62	14	4	2	1	3	9	2	7
Upper Medina	961	2023	6051	1	1	3	2	1	3	3	6	7
Upper Medina	961	2023	6051	2	1	6	3	1	3	3	6	7
Upper Medina	961	2023	6051	3	1	6	3	1	3	3	6	7
Upper Medina	961	2023	6051	4	1	6	3	1	3	3	6	7
Upper Medina	963	2028	4113	1	14	2	3	1	3	1	3	4
Upper Medina	963	2028	4113	2	14	9	3	3	2	3	6	4
Upper Medina	963	2028	4113	3	14	2	3	4	2	3	6	4
Upper Medina	963	2028	4115	1	14	2	3	1	3	1	5	6
Upper Medina	963	2028	4115	2	14	2	3	1	1	3	6	6
Upper Medina	963	2028	4115	3	14	1	3	4	3	3	6	6
Upper Medina	963	2028	4115	4	14	1	3	4	2	1	1	6
Upper Medina	963	2028	4115	5	14	2	3	3	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	963	2028	4115	6	14	1	3	4	3	1	3	6
Upper Medina	963	2028	4115	7	14	1	3	3	3	4	6	6
Upper Medina	963	2028	4116		0	0	0	0	0	0	0	8
Upper Medina	963	2028	4117	1	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	2	14	3	2	3	3	3	6	7
Upper Medina	963	2028	4117	3	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	4	14	3	3	1	3	3	6	7
Upper Medina	963	2028	4117	5	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	6	14	3	3	1	3	3	6	7
Upper Medina	963	2028	4117	7	14	3	3	1	3	1	2	7
Upper Medina	963	2028	4117	8	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	9	14	3	3	3	3	3	6	7
Upper Medina	963	2028	4117	10	14	3	3	1	3	1	2	7
Upper Medina	963	2028	4117	11	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	11	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	12	14	3	2	1	3	3	2	7
Upper Medina	963	2028	4117	12	14	3	2	1	3	1	2	7
Upper Medina	963	2028	4117	13	14	3	3	1	3	1	2	7
Upper Medina	963	2028	4117	13	14	3	2	1	3	3	6	7
Upper Medina	963	2028	4117	14	14	3	2	1	2	3	6	7
Upper Medina	963	2028	4117	14	14	3	3	1	3	3	6	7
Upper Medina	963	2028	4117	15	14	2	3	1	3	1	2	7
Upper Medina	963	2028	4117	15	14	3	3	4	3	3	6	7
Upper Medina	963	2028	4117	16	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	16	14	0	3	1	3	3	6	7
Upper Medina	963	2028	4117	17	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	17	14	1	3	1	3	1	2	7
Upper Medina	963	2028	4117	18	14	2	2	1	3	3	6	7
Upper Medina	963	2028	4117	18	14	1	3	4	3	3	6	7
Upper Medina	963	2028	4117	19	14	1	2	1	3	3	6	7
Upper Medina	963	2028	4117	19	14	1	3	1	3	3	6	7
Upper Medina	963	2028	4117	20	14	1	3	1	3	4	6	7
Upper Medina	963	2028	4117	20	14	2	2	1	3	3	6	7
Upper Medina	963	2028	4117	21	14	1	3	3	3	1	2	7
Upper Medina	963	2028	4117	21	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	22	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	22	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	23	14	2	3	1	2	3	6	7
Upper Medina	963	2028	4117	23	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	24	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	24	14	2	3	4	3	3	6	7
Upper Medina	963	2028	4117	25	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	25	14	2	3	4	3	3	6	7
Upper Medina	963	2028	4117	26	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	26	14	2	3	1	3	1	2	7
Upper Medina	963	2028	4117	27	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	27	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	28	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	28	14	2	3	1	3	4	6	7
Upper Medina	963	2028	4117	29	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	29	14	2	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	963	2028	4117	30	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	30	14	2	3	1	3	4	6	7
Upper Medina	963	2028	4117	31	14	1	3	1	3	3	6	7
Upper Medina	963	2028	4117	31	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	32	14	1	3	4	3	3	6	7
Upper Medina	963	2028	4117	32	14	2	3	1	3	1	6	7
Upper Medina	963	2028	4117	33	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	33	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	34	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	34	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	34	14	2	3	4	3	5	6	7
Upper Medina	963	2028	4117	35	14	2	3	4	3	3	6	7
Upper Medina	963	2028	4117	36	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	38	14	2	3	1	3	3	6	7
Upper Medina	963	2028	4117	39	14	2	1	3	3	3	6	7
Upper Medina	963	2028	4117	40	14	1	3	1	3	4	6	7
Upper Medina	963	2028	4117	41	14	1	3	1	1	4	6	7
Upper Medina	963	2028	4117	42	14	1	3	3	1	4	6	7
Upper Medina	963	2028	4144		14	3	3	1	3	3	6	5
Upper Medina	965	2052	4146	1	14	9	3	1	2	3	6	4
Upper Medina	965	2052	4147	1	14	3	3	1	3	3	6	5
Upper Medina	965	2052	4147	2	14	3	3	1	3	6	5	0
Upper Medina	965	2052	4147	3	14	3	3	1	2	3	6	5
Upper Medina	965	2052	4147	4	14	3	3	1	3	3	6	5
Upper Medina	965	2052	4148	1	14	3	3	1	2	8	6	6
Upper Medina	965	2052	4148	2	14	3	2	1	2	1	1	6
Upper Medina	965	2052	4148	3	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	4	14	3	3	1	3	1	2	6
Upper Medina	965	2052	4148	5	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	6	14	3	3	1	3	1	2	6
Upper Medina	965	2052	4148	7	14	3	2	1	3	3	6	6
Upper Medina	965	2052	4148	8	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	9	14	3	2	1	3	3	6	6
Upper Medina	965	2052	4148	10	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	11	14	3	2	1	3	8	2	6
Upper Medina	965	2052	4148	12	14	3	2	1	3	3	6	6
Upper Medina	965	2052	4148	13	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	14	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	15	14	3	3	1	3	3	6	6
Upper Medina	965	2052	4148	16	14	6	3	1	3	3	6	6
Upper Medina	965	2052	4149	1	14	3	3	1	3	4	6	7
Upper Medina	965	2052	4149	2	14	2	3	3	3	3	6	7
Upper Medina	965	2052	4149	3	14	3	3	1	3	8	2	7
Upper Medina	965	2052	4149	4	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	5	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	6	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	7	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	8	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	9	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	10	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	11	14	3	3	1	2	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	965	2052	4149	12	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	13	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	14	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	15	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	16	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	17	14	3	2	1	3	1	2	7
Upper Medina	965	2052	4149	18	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	19	14	3	2	1	3	1	2	7
Upper Medina	965	2052	4149	20	14	3	3	1	1	3	6	7
Upper Medina	965	2052	4149	21	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	22	14	3	2	1	3	1	2	7
Upper Medina	965	2052	4149	23	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	24	14	3	2	1	3	3	6	7
Upper Medina	965	2052	4149	25	14	3	3	1	3	3	6	7
Upper Medina	965	2052	4149	26	14	3	3	1	3	3	6	7
Upper Medina	966	2054	4150	1	14	3	3	1	3	3	6	4
Upper Medina	966	2054	4150	2	14	3	3	1	3	1	3	4
Upper Medina	966	2054	4150	3	14	3	3	1	3	3	6	4
Upper Medina	966	2054	4150	4	14	3	3	1	3	1	2	4
Upper Medina	966	2054	4150	5	14	3	3	1	3	3	6	4
Upper Medina	966	2054	4150	6	14	3	3	1	3	1	2	4
Upper Medina	966	2054	4151	1	14	1	3	4	2	1	1	5
Upper Medina	966	2054	4151	2	14	3	3	1	3	1	3	5
Upper Medina	966	2054	4151	3	14	3	3	1	3	3	6	5
Upper Medina	966	2054	4151	4	14	8	3	4	3	3	6	5
Upper Medina	966	2054	4151	5	14	3	3	1	3	3	6	5
Upper Medina	966	2054	4151	6	14	3	3	1	3	1	3	5
Upper Medina	966	2054	4151	7	14	3	3	1	3	1	2	5
Upper Medina	966	2054	4151	8	14	3	3	1	3	3	6	5
Upper Medina	966	2054	4151	9	14	1	3	1	2	3	6	5
Upper Medina	966	2054	4151	10	14	3	3	1	3	3	6	5
Upper Medina	966	2054	4151	11	14	3	3	1	3	3	6	5
Upper Medina	966	2054	4151	12	14	3	3	1	2	1	5	5
Upper Medina	966	2054	6072	1	14	3	3	1	2	2	3	3
Upper Medina	966	2054	6072	1	14	3	3	1	2	2	2	3
Upper Medina	966	2054	6072	2	14	1	3	1	3	3	6	3
Upper Medina	966	2054	6072	2	14	3	3	1	3	3	6	3
Upper Medina	966	2054	6073	1	14	1	3	4	3	1	2	4
Upper Medina	966	2054	6073	1	14	2	3	4	3	3	6	3
Upper Medina	966	2054	6073	1	14	2	3	4	3	3	6	7
Upper Medina	966	2054	6073	2	14	3	3	1	3	1	3	4
Upper Medina	966	2054	6073	2	14	2	3	4	3	3	6	3
Upper Medina	966	2054	6073	2	14	2	3	4	3	3	6	7
Upper Medina	966	2054	6073	3	14	2	3	1	3	3	6	4
Upper Medina	966	2054	6073	3	14	2	3	1	3	1	3	7
Upper Medina	966	2054	6073	3	14	2	3	4	3	3	6	3
Upper Medina	966	2054	6073	4	14	1	3	1	1	3	6	4
Upper Medina	966	2054	6073	4	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6073	5	14	2	3	4	1	3	6	4
Upper Medina	966	2054	6073	5	14	3	3	1	1	3	6	7
Upper Medina	966	2054	6074	1	14	3	3	1	3	4	6	5

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	966	2054	6074	1	14	2	3	1	3	3	6	5
Upper Medina	966	2054	6074	2	14	3	3	1	3	3	6	5
Upper Medina	966	2054	6074	2	14	3	3	1	3	3	6	5
Upper Medina	966	2054	6074	3	14	2	3	4	3	1	2	5
Upper Medina	966	2054	6074	3	14	3	3	1	3	1	3	5
Upper Medina	966	2054	6074	4	14	3	3	4	3	1	2	5
Upper Medina	966	2054	6074	4	14	2	3	1	3	1	3	5
Upper Medina	966	2054	6074	5	14	3	3	4	3	3	6	5
Upper Medina	966	2054	6074	5	14	3	3	1	3	1	3	5
Upper Medina	966	2054	6074	6	14	2	3	4	3	3	6	5
Upper Medina	966	2054	6074	6	14	3	3	1	3	1	2	5
Upper Medina	966	2054	6074	7	14	3	3	4	3	3	6	5
Upper Medina	966	2054	6074	7	14	3	3	1	3	3	6	5
Upper Medina	966	2054	6075	1	14	3	3	1	3	4	6	6
Upper Medina	966	2054	6075	1	14	3	3	1	3	4	6	6
Upper Medina	966	2054	6075	2	14	8	3	4	3	5	6	6
Upper Medina	966	2054	6075	2	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	3	14	3	3	1	3	1	2	6
Upper Medina	966	2054	6075	3	14	3	3	1	3	4	6	6
Upper Medina	966	2054	6075	4	14	2	3	1	3	1	3	6
Upper Medina	966	2054	6075	4	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	5	14	3	3	1	3	4	6	6
Upper Medina	966	2054	6075	5	14	5	3	1	3	8	2	6
Upper Medina	966	2054	6075	6	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	6	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	7	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	7	14	3	3	1	3	4	6	6
Upper Medina	966	2054	6075	8	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	8	14	2	3	1	3	3	6	6
Upper Medina	966	2054	6075	9	14	3	3	1	3	1	3	6
Upper Medina	966	2054	6075	9	14	8	3	3	3	5	6	6
Upper Medina	966	2054	6075	10	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	10	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	11	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	12	14	2	3	4	3	3	6	6
Upper Medina	966	2054	6075	12	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	13	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	13	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	14	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	14	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	15	14	3	3	1	3	3	6	6
Upper Medina	966	2054	6075	16	14	3	3	1	2	3	6	6
Upper Medina	966	2054	6076	1	14	3	3	1	2	1	2	7
Upper Medina	966	2054	6076	1	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	2	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	2	14	3	3	1	3	3	2	7
Upper Medina	966	2054	6076	3	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	3	14	3	3	1	3	1	6	7
Upper Medina	966	2054	6076	4	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	4	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	5	14	3	3	1	2	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	966	2054	6076	5	14	3	3	4	3	4	6	7
Upper Medina	966	2054	6076	6	14	3	3	4	3	4	6	7
Upper Medina	966	2054	6076	6	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	7	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	7	14	1	3	1	3	3	6	7
Upper Medina	966	2054	6076	8	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	8	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	9	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	9	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	10	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	10	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	11	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	11	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	12	14	3	3	1	3	1	2	7
Upper Medina	966	2054	6076	12	14	3	3	1	3	5	6	7
Upper Medina	966	2054	6076	13	14	3	3	1	3	4	6	7
Upper Medina	966	2054	6076	13	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	14	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	14	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	15	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	15	14	3	3	1	2	3	6	7
Upper Medina	966	2054	6076	16	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	16	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	17	14	3	3	1	2	3	6	7
Upper Medina	966	2054	6076	17	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	18	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	18	14	3	3	1	2	3	6	7
Upper Medina	966	2054	6076	19	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	19	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	20	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	20	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	21	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	21	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	22	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	22	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	23	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	23	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	24	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	24	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	25	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	25	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	26	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	26	14	9	3	1	2	3	6	7
Upper Medina	966	2054	6076	27	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	27	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	28	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	28	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	29	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	29	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	30	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	30	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Medina	966	2054	6076	31	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	31	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	32	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	32	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	33	14	8	3	1	2	6	4	7
Upper Medina	966	2054	6076	33	14	2	3	1	3	3	6	7
Upper Medina	966	2054	6076	34	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	34	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	35	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	35	14	3	3	1	2	3	6	7
Upper Medina	966	2054	6076	36	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	36	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	37	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	37	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	38	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	38	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	39	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	39	14	1	3	1	3	3	6	7
Upper Medina	966	2054	6076	40	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	40	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	41	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	41	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	42	14	2	3	4	3	5	6	7
Upper Medina	966	2054	6076	42	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	43	14	1	3	1	3	3	6	7
Upper Medina	966	2054	6076	43	14	3	3	1	3	3	6	7
Upper Medina	966	2054	6076	44	14	1	3	1	3	3	6	7
Upper Medina	966	2054	6076	44	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6076	45	14	5	3	1	3	3	6	7
Upper Medina	966	2054	6076	45	14	3	2	1	3	3	6	7
Upper Medina	966	2054	6077	2	0	0	0	0	0	0	0	8
Upper Medina	966	2054	6077	2	0	0	0	0	0	0	0	8
Lower Medina	901	1812	1377	1	14	1	2	1	2	3	6	4
Lower Medina	901	1812	1377	2	14	1	3	1	3	3	6	4
Lower Medina	901	1812	1377	3	14	3	3	1	2	1	2	4
Lower Medina	901	1812	1377	4	14	3	3	1	3	1	3	4
Lower Medina	901	1812	1377	5	14	1	2	1	2	1	1	4
Lower Medina	901	1812	1377	6	14	3	2	1	2	3	6	4
Lower Medina	901	1812	1377	7	14	1	2	1	2	4	6	4
Lower Medina	901	1812	1378	1	14	2	3	1	3	4	6	6
Lower Medina	901	1812	1378	2	14	3	3	1	3	4	6	6
Lower Medina	901	1812	1378	3	14	3	3	1	2	4	6	6
Lower Medina	901	1812	1378	4	14	3	3	1	3	3	6	6
Lower Medina	901	1812	1378	5	14	1	2	1	3	3	6	6
Lower Medina	901	1812	1378	6	14	3	2	1	2	3	6	6
Lower Medina	901	1812	1379	1	14	3	2	1	3	4	6	7
Lower Medina	901	1812	1379	2	14	3	2	1	3	4	6	7
Lower Medina	901	1812	1379	3	14	1	2	1	3	3	6	7
Lower Medina	901	1812	1379	4	14	3	3	1	2	3	6	7
Lower Medina	901	1812	1379	5	14	3	3	1	3	4	6	7
Lower Medina	901	1812	1379	6	14	1	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	901	1812	1379	7	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	8	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	9	14	1	3	1	3	1	3	7
Lower Medina	901	1812	1379	10	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	11	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	12	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	13	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1379	14	14	3	3	1	3	3	6	7
Lower Medina	901	1812	1380	4	0	0	0	0	0	0	0	8
Lower Medina	904	1825	1419	1	14	2	3	3	3	3	6	7
Lower Medina	904	1825	1419	2	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1428	1	14	1	3	1	3	1	2	5
Lower Medina	905	1808	1437	1	14	1	3	1	3	3	6	4
Lower Medina	905	1808	1439	1	14	1	3	3	3	1	2	6
Lower Medina	905	1808	1439	2	14	3	3	1	3	3	6	6
Lower Medina	905	1808	1439	3	14	3	3	1	3	3	6	6
Lower Medina	905	1808	1440	1	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	2	14	3	3	1	3	1	2	7
Lower Medina	905	1808	1440	3	14	3	2	1	3	1	2	7
Lower Medina	905	1808	1440	4	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	5	14	3	3	1	3	1	2	7
Lower Medina	905	1808	1440	6	14	3	3	3	3	3	6	7
Lower Medina	905	1808	1440	7	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	8	14	3	2	1	3	3	6	7
Lower Medina	905	1808	1440	9	14	1	3	1	3 ²	1	2	7
Lower Medina	905	1808	1440	10	14	3	2	1	3	1	2	7
Lower Medina	905	1808	1440	11	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	12	14	1	3	1	3	1	2	7
Lower Medina	905	1808	1440	13	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	14	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	15	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	16	14	3	2	1	3	1	2	7
Lower Medina	905	1808	1440	17	14	1	3	1	3	3	6	7
Lower Medina	905	1808	1440	18	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	19	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	20	14	1	3	1	3	4	6	7
Lower Medina	905	1808	1440	21	14	3	2	1	3	3	6	7
Lower Medina	905	1808	1440	22	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	23	14	3	3	1	3	1	2	7
Lower Medina	905	1808	1440	24	14	3	3	1	3	3	6	7
Lower Medina	905	1808	1440	25	14	3	3	1	3	1	2	7
Lower Medina	905	1808	1440	26	14	1	3	3	3	1	2	7
Lower Medina	905	1808	1440	27	14	3	3	1	3	3	6	7
Lower Medina	908	1827	1444	1	14	3	2	1	3	1	3	6
Lower Medina	908	1827	1444	2	14	3	3	1	3	4	6	6
Lower Medina	908	1827	1445	1	14	3	3	1	3	1	2	7
Lower Medina	908	1827	1445	2	14	3	3	1	3	4	6	7
Lower Medina	908	1827	1445	3	14	3	3	1	3	3	6	7
Lower Medina	908	1827	1445	4	14	3	3	1	3	3	6	7
Lower Medina	908	1827	1445	5	14	3	3	1	3	3	6	7
Lower Medina	908	1827	1445	6	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	908	1827	1445	7	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1381	1	14	8	3	1	2	1	3	4
Lower Medina	910	1840	1381	2	14	2	2	1	3	1	3	4
Lower Medina	910	1840	1382	1	14	8	2	1	2	1	2	5
Lower Medina	910	1840	1383	1	14	3	2	1	3	1	2	6
Lower Medina	910	1840	1383	2	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	3	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	4	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	5	14	8	3	1	3	1	2	6
Lower Medina	910	1840	1383	6	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	7	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	8	14	3	3	1	3	1	2	6
Lower Medina	910	1840	1383	9	14	3	3	1	3	1	2	6
Lower Medina	910	1840	1383	10	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	11	14	3	3	1	3	1	2	6
Lower Medina	910	1840	1383	12	14	3	3	1	3	1	3	6
Lower Medina	910	1840	1383	13	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	14	14	3	3	1	3	1	3	6
Lower Medina	910	1840	1383	15	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	16	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	17	14	3	3	1	3	1	2	6
Lower Medina	910	1840	1383	18	14	3	3	1	3	3	6	6
Lower Medina	910	1840	1383	19	14	3	3	1	3	1	5	6
Lower Medina	910	1840	1384	1	14	3	3	1	2	1	3	7
Lower Medina	910	1840	1384	2	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	3	14	3	3	1	2	1	3	7
Lower Medina	910	1840	1384	4	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	5	14	3	3	1	2	4	6	7
Lower Medina	910	1840	1384	6	14	3	3	1	2	4	6	7
Lower Medina	910	1840	1384	7	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	8	14	3	3	1	2	4	6	7
Lower Medina	910	1840	1384	9	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	10	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	11	14	3	3	1	2	3	6	7
Lower Medina	910	1840	1384	12	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	13	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	14	14	3	3	1	3	1	3	7
Lower Medina	910	1840	1384	15	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	16	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	17	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	18	14	3	3	1	3	1	5	7
Lower Medina	910	1840	1384	19	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	20	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	21	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	22	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	23	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	24	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	25	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	26	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	27	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	28	14	3	3	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	910	1840	1384	29	14	3	3	1	3	1	3	7
Lower Medina	910	1840	1384	30	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	31	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	32	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	33	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	34	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	35	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	36	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	37	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	38	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	39	14	3	3	1	2	4	6	7
Lower Medina	910	1840	1384	40	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	41	14	3	3	1	3	1	3	7
Lower Medina	910	1840	1384	42	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	43	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	44	14	3	3	1	3	1	5	7
Lower Medina	910	1840	1384	45	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	46	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	47	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	48	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	49	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	50	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	51	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	52	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	53	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	54	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	55	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	56	14	3	3	1	3	1	3	7
Lower Medina	910	1840	1384	57	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	58	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	59	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	60	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	61	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	62	14	3	3	1	3	1	5	7
Lower Medina	910	1840	1384	63	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	64	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	65	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	66	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	67	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	68	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	69	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	70	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	71	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	72	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	73	14	3	3	1	3	1	3	7
Lower Medina	910	1840	1384	74	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	75	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	76	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	77	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	78	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	79	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	910	1840	1384	80	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	81	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	82	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	83	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	84	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	85	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	86	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	87	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	88	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	89	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	90	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	91	14	3	3	1	3	3	2	7
Lower Medina	910	1840	1384	92	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	93	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	94	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	95	14	3	3	1	3	4	6	7
Lower Medina	910	1840	1384	96	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	97	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	98	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	99	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	100	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	101	14	3	3	1	3	1	2	7
Lower Medina	910	1840	1384	102	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	103	14	3	3	1	3	3	6	7
Lower Medina	910	1840	1384	104	14	3	3	1	3	3	6	7
Lower Medina	911	1914	929	1	14	3	3	1	1	4	6	5
Lower Medina	911	1914	930	1	14	3	3	1	3	3	6	7
Lower Medina	911	1914	930	2	14	3	3	1	3	1	2	7
Lower Medina	911	1914	930	3	14	2	3	1	3	3	6	7
Lower Medina	911	1914	930	4	14	3	3	1	3	1	2	7
Lower Medina	911	1914	930	5	14	3	3	1	2	4	6	7
Lower Medina	912	1848	912	1	14	3	3	1	3	1	3	5
Lower Medina	912	1848	912	2	14	3	3	1	3	3	6	6
Lower Medina	912	1848	912	3	14	3	3	1	3	1	2	7
Lower Medina	914	1844	6097	1	14	5	3	1	3	1	3	2
Lower Medina	914	1844	6098	1	14	3	3	1	2	3	6	3
Lower Medina	914	1844	6098	2	14	1	3	1	2	1	2	3
Lower Medina	914	1844	6098	3	14	1	3	1	2	3	6	3
Lower Medina	914	1844	6098	4	14	2	3	1	3	3	6	3
Lower Medina	914	1844	6099	1	14	3	3	1	3	3	6	4
Lower Medina	914	1844	6099	2	14	3	3	1	3	3	6	4
Lower Medina	914	1844	6099	3	14	3	3	1	3	3	6	4
Lower Medina	914	1844	6099	4	14	3	3	1	3	1	3	4
Lower Medina	914	1844	6099	5	14	3	3	1	3	3	6	4
Lower Medina	914	1844	6099	6	14	3	3	1	3	1	3	4
Lower Medina	914	1844	6099	7	14	3	3	1	3	3	6	4
Lower Medina	914	1844	6115	4	14	8	3	1	2	3	6	6
Lower Medina	914	1844	6115	5	14	3	2	1	3	3	6	6
Lower Medina	914	1844	6115	6	14	1	3	1	2	3	6	6
Lower Medina	914	1844	6115	7	14	3	3	1	2	3	6	6
Lower Medina	914	1844	6115	8	14	2	3	4	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	914	1844	6115	9	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	10	14	3	3	1	3	1	2	6
Lower Medina	914	1844	6115	11	14	3	3	1	3	1	5	6
Lower Medina	914	1844	6115	12	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	13	14	3	3	1	2	1	1	6
Lower Medina	914	1844	6115	14	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	15	14	3	3	1	3	1	3	6
Lower Medina	914	1844	6115	16	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	17	14	8	3	1	3	3	6	6
Lower Medina	914	1844	6115	18	14	3	3	1	2	3	6	6
Lower Medina	914	1844	6115	19	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	20	14	3	3	1	3	1	2	6
Lower Medina	914	1844	6115	21	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	22	14	3	3	1	3	3	6	6
Lower Medina	914	1844	6115	23	14	3	3	1	3	1	2	6
Lower Medina	914	1844	6116	1	14	2	3	4	3	3	6	7
Lower Medina	914	1844	6116	2	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	3	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	4	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	5	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	6	14	3	3	1	2	1	1	7
Lower Medina	914	1844	6116	7	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	8	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	9	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	10	14	3	3	1	3	1	2	7
Lower Medina	914	1844	6116	11	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	12	14	3	3	1	2	3	6	7
Lower Medina	914	1844	6116	13	14	3	3	1	2	4	6	7
Lower Medina	914	1844	6116	14	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	15	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	16	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	17	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	18	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	19	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	20	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	21	14	3	3	1	3	1	2	7
Lower Medina	914	1844	6116	22	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	23	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	24	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	25	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	26	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	27	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	28	14	3	3	1	3	3	6	7
Lower Medina	914	1844	6116	29	14	3	3	1	3	1	2	7
Lower Medina	914	1844	6117	8	14	0	0	0	0	0	0	8
Lower Medina	917	1910	936	1	14	1	2	1	3	4	6	6
Lower Medina	917	1910	936	2	14	3	3	1	3	1	2	6
Lower Medina	917	1910	937	1	14	3	3	1	3	4	6	7
Lower Medina	917	1910	937	2	14	3	2	1	3	3	6	7
Lower Medina	918	1923	1442		14	3	3	1	3	2	2	5
Lower Medina	918	1923	1443	1	14	3	3	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	918	1923	1443	2	14	3	3	1	3	4	6	7
Lower Medina	918	1923	1443	3	14	3	3	1	3	3	6	7
Lower Medina	920	1919	1418	1	14	3	3	1	1	2	2	2
Lower Medina	923	1941	1967	1	14	3	3	1	3	1	2	7
Lower Medina	932	1962	1082	1	14	3	3	1	3	3	6	7
Lower Medina	934	1975	1123	1	14	3	3	1	3	1	3	7
Lower Medina	939	1987	1493		14	3	3	1	3	3	6	5
Lower Medina	939	1987	1494	1	14	3	3	1	3	1	2	7
Lower Medina	939	1987	1494	2	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1494	3	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1494	4	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1494	5	14	3	3	1	3	1	2	7
Lower Medina	939	1987	1494	6	14	1	3	3	3	4	6	7
Lower Medina	939	1987	1494	7	14	3	3	1	3	1	2	7
Lower Medina	939	1987	1494	8	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1494	9	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1494	10	14	3	3	1	3	3	6	7
Lower Medina	939	1987	1495	1	14	0	0	0	0	0	0	8
Lower Medina	940	2158	1086	1	14	3	3	3	3	3	6	7
Lower Medina	943	2172	1116	1	14	3	2	1	2	1	2	3
Lower Medina	943	2172	1117	1	14	3	3	1	3	3	6	4
Lower Medina	943	2172	1117	2	14	3	3	1	3	1	2	4
Lower Medina	943	2172	1118	1	14	2	3	4	3	4	6	7
Lower Medina	943	2172	1118	2	14	3	3	1	3	3	6	7
Lower Medina	943	2172	1122	1	14	3	2	1	3	1	2	6
Lower Medina	943	2172	1122	2	14	3	2	1	3	1	3	6
Lower Medina	945	1999	1074	1	14	3	3	1	2	3	6	7
Lower Medina	945	1999	1074	2	14	3	3	1	3	3	6	7
Lower Medina	945	1999	1074	3	14	2	3	1	3	3	6	7
Lower Medina	945	1999	1074	4	14	3	3	1	3	3	6	7
Lower Medina	946	2176	1083	1	14	2	2	1	3	1	2	5
Lower Medina	1003	2202	1948	1	14	1	2	1	3	3	6	7
Lower Medina	1003	2202	1948	2	14	1	2	1	3	1	2	7
Lower Medina	1005	1991	1944	1	2	3	3	1	3	2	2	4
Lower Medina	1005	1991	1945	1	2	3	3	1	2	3	6	6
Lower Medina	1005	1991	1946	1	14	3	3	1	3	4	6	7
Lower Medina	1005	1991	1946	2	14	2	2	1	3	3	6	7
Lower Medina	1005	1991	1946	3	14	3	3	1	2	4	6	7
Lower Medina	1008	2194	1097	1	14	3	2	1	3	1	2	7
Lower Medina	1008	2194	1098	1	14	0	0	0	0	0	0	8
Lower Medina	1010	2214	1058	1	14	2	3	3	3	4	6	7
Lower Medina	1010	2214	1059	2	0	0	0	0	0	0	0	8
Lower Medina	1011	2249	1092	1	14	3	3	1	3	1	2	6
Lower Medina	1019	2241	1054	1	0	0	0	0	0	0	0	8
Lower Medina	1031	2283	1075		14	1	2	1	2	4	6	6
Lower Medina	1033	2294	1065	1	14	3	3	3	2	3	6	6
Lower Medina	1033	2294	1065	2	14	3	3	3	2	3	6	6
Lower Medina	1033	2294	1066	1	14	3	3	1	3	3	6	7
Lower Medina	1033	2294	1066	2	14	3	3	1	3	3	6	7
Lower Medina	1035	2302	1395	1	14	3	2	1	3	1	2	7
Lower Medina	1037	2319	1862	1	14	1	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1037	2319	1862	2	14	3	3	1	3	3	6	7
Lower Medina	1039	2366	1288	1	14	9	3	1	1	1	2	5
Lower Medina	1039	2366	1288	2	14	3	3	3	2	1	3	5
Lower Medina	1039	2366	1289	1	14	3	3	1	3	1	2	6
Lower Medina	1039	2366	1289	2	14	3	3	1	3	1	2	6
Lower Medina	1039	2366	1289	3	14	9	3	1	2	3	6	6
Lower Medina	1039	2366	1290	1	14	1	2	1	3	3	6	7
Lower Medina	1039	2366	1290	2	14	3	3	1	2	3	6	7
Lower Medina	1039	2366	1291	2	0	0	0	0	0	0	0	8
Lower Medina	1040	2344	1064		14	3	3	1	3	3	6	7
Lower Medina	1043	2348	1864	1	14	3	3	1	2	1	3	2
Lower Medina	1043	2348	1865	1	14	3	3	1	2	1	3	6
Lower Medina	1048	2362	1860	1	14	2	3	1	2	1	2	6
Lower Medina	1048	2362	1861	1	14	3	3	1	3	3	6	7
Lower Medina	1048	2362	1861	2	14	3	3	1	3	3	6	7
Lower Medina	1048	2362	1861	3	14	3	3	1	3	3	6	7
Lower Medina	1048	2362	1861	4	14	3	3	1	3	3	6	7
Lower Medina	1050	2382	1731	1	14	3	3	1	3	1	2	6
Lower Medina	1050	2382	1731	2	14	1	3	3	3	3	6	6
Lower Medina	1050	2382	1732	1	14	1	3	3	3	3	6	7
Lower Medina	1050	2382	1732	2	14	1	3	3	3	1	2	7
Lower Medina	1050	2382	1732	3	14	3	3	1	3	4	6	7
Lower Medina	1050	2382	1732	4	14	1	3	3	3	1	2	7
Lower Medina	1050	2382	1732	5	14	1	3	3	3	3	6	7
Lower Medina	1052	2370	1662	1	14	3	3	1	3	3	6	7
Lower Medina	1052	2370	1662	2	14	3	2	1	3	3	6	7
Lower Medina	1052	2370	1662	3	14	3	3	1	3	1	2	7
Lower Medina	1052	2370	1662	4	14	3	2	1	3	1	2	7
Lower Medina	1052	2370	1662	5	14	3	2	1	3	3	6	7
Lower Medina	1052	2370	1662	6	14	3	3	1	3	3	6	7
Lower Medina	1052	2370	1663	2	0	0	0	0	0	0	0	8
Lower Medina	1053	2391	1787	1	14	3	3	1	3	3	6	7
Lower Medina	1053	2391	1787	2	14	6	3	1	3	4	6	7
Lower Medina	1077	2485	1492	1	14	3	3	1	3	4	6	7
Lower Medina	1077	2485	1492	2	14	3	3	1	3	4	6	7
Lower Medina	1077	2485	1492	3	14	3	3	1	3	3	6	7
Lower Medina	1077	2485	1492	4	14	3	3	1	3	3	6	7
Lower Medina	1102	2558	1376	1	14	1	2	1	2	4	6	7
Lower Medina	1102	2558	1376	2	14	3	3	1	3	3	6	7
Lower Medina	1104	2567	1489		14	3	3	1	3	1	2	6
Lower Medina	1104	2567	1490	1	14	1	3	3	3	1	2	7
Lower Medina	1104	2567	1490	2	14	3	3	1	3	4	6	7
Lower Medina	1104	2567	1490	3	14	3	3	1	3	1	2	7
Lower Medina	1104	2567	1490	4	14	3	3	1	3	3	6	7
Lower Medina	1104	2567	1490	5	14	3	3	1	3	3	6	7
Lower Medina	1113	2592	1491	1	14	2	3	1	3	4	6	7
Lower Medina	1113	2592	1491	2	14	1	2	1	3	3	6	7
Lower Medina	1113	2592	1491	3	14	6	3	1	3	3	6	7
Lower Medina	1121	2616	841	1	14	3	3	1	3	1	2	7
Lower Medina	1121	2616	841	2	14	3	3	1	3	1	2	7
Lower Medina	1136	2654	899	1	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1136	2654	900	1	14	3	3	1	3	3	6	7
Lower Medina	1146	2669	1496		14	3	3	1	3	1	2	5
Lower Medina	1157	2697	848		14	1	2	1	3	1	2	7
Lower Medina	1164	2716	842	1	14	3	3	1	3	1	2	4
Lower Medina	1164	2716	843	1	14	1	2	3	1	4	6	5
Lower Medina	1164	2716	843	2	14	6	3	1	3	1	2	5
Lower Medina	1215	2856	1168	1	14	3	2	1	2	1	2	4
Lower Medina	1215	2856	1169	1	14	3	2	1	3	1	2	5
Lower Medina	1215	2856	1169	2	14	2	3	4	3	3	6	5
Lower Medina	1215	2856	1170	1	14	2	3	4	3	3	6	6
Lower Medina	1215	2856	1170	2	14	3	3	1	3	1	2	6
Lower Medina	1215	2856	1170	3	14	3	3	1	3	1	2	6
Lower Medina	1215	2856	1170	4	14	3	3	1	3	3	6	6
Lower Medina	1215	2856	1171	1	14	3	3	1	3	1	2	7
Lower Medina	1215	2856	1171	2	14	3	3	1	2	3	6	7
Lower Medina	1215	2856	1171	3	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	4	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	5	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	6	14	3	3	1	3	1	2	7
Lower Medina	1215	2856	1171	7	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	8	14	3	3	1	3	1	2	7
Lower Medina	1215	2856	1171	9	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	10	14	3	3	1	3	1	2	7
Lower Medina	1215	2856	1171	11	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	12	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	13	14	3	3	1	3	3	6	7
Lower Medina	1215	2856	1171	14	14	3	3	1	3	4	6	7
Lower Medina	1215	2856	1172	2	0	0	0	0	0	0	0	8
Lower Medina	1219	2868	934		14	3	3	1	3	1	3	4
Lower Medina	1219	2868	935		14	3	3	1	3	1	2	5
Lower Medina	1223	2879	1819	1	14	1	3	1	3	1	2	5
Lower Medina	1223	2879	1820	1	2	8	2	3	2	4	6	6
Lower Medina	1223	2879	1821	1	14	3	3	1	3	1	2	7
Lower Medina	1223	2879	1821	2	2	5	2	1	2	4	6	7
Lower Medina	1223	2879	1822	1	0	0	0	0	0	0	0	8
Lower Medina	1226	2891	1715		14	2	3	3	1	4	6	5
Lower Medina	1226	2891	1716	1	14	1	3	3	3	3	6	6
Lower Medina	1226	2891	1716	2	14	1	3	3	3	1	2	6
Lower Medina	1226	2891	1716	3	14	1	3	3	3	1	2	6
Lower Medina	1226	2891	1716	4	14	2	3	3	3	3	6	6
Lower Medina	1226	2891	1716	5	14	1	3	3	3	1	2	6
Lower Medina	1226	2891	1716	6	14	3	2	1	3	1	2	6
Lower Medina	1226	2891	1716	7	14	1	3	3	3	4	6	6
Lower Medina	1226	2891	1716	8	14	1	3	3	3	1	2	6
Lower Medina	1226	2891	1716	9	14	1	3	3	3	1	2	6
Lower Medina	1226	2891	1716	10	14	2	3	4	3	4	6	6
Lower Medina	1226	2891	1716	11	14	3	3	4	3	3	6	6
Lower Medina	1226	2891	1716	12	14	3	3	1	3	1	2	6
Lower Medina	1226	2891	1716	13	14	3	3	1	3	3	6	6
Lower Medina	1226	2891	1717	1	14	1	3	3	3	4	6	7
Lower Medina	1226	2891	1717	2	14	1	3	4	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1226	2891	1717	3	14	1	3	3	3	3	6	7
Lower Medina	1226	2891	1717	4	14	3	3	1	2	4	6	7
Lower Medina	1226	2891	1717	5	14	2	3	3	2	4	6	7
Lower Medina	1226	2891	1717	6	14	1	3	3	2	4	6	7
Lower Medina	1226	2891	1717	7	14	3	3	1	3	3	6	7
Lower Medina	1226	2891	1717	8	14	2	3	3	3	4	6	7
Lower Medina	1226	2891	1717	9	14	3	3	1	3	4	6	7
Lower Medina	1226	2891	1717	10	14	3	2	4	3	1	2	7
Lower Medina	1226	2891	1717	11	14	1	3	4	3	4	6	7
Lower Medina	1226	2891	1717	12	14	1	3	3	3	3	6	7
Lower Medina	1226	2891	1717	13	14	3	3	3	2	3	6	7
Lower Medina	1226	2891	1717	14	14	1	3	4	2	4	6	7
Lower Medina	1226	2891	1717	15	14	1	3	3	3	3	6	7
Lower Medina	1226	2891	1717	16	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	17	14	1	3	3	3	4	6	7
Lower Medina	1226	2891	1717	18	14	3	3	3	3	1	2	7
Lower Medina	1226	2891	1717	19	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	20	14	3	3	1	1	4	6	7
Lower Medina	1226	2891	1717	21	14	1	3	4	2	4	6	7
Lower Medina	1226	2891	1717	22	14	3	3	1	3	4	6	7
Lower Medina	1226	2891	1717	23	14	3	3	1	3	4	6	7
Lower Medina	1226	2891	1717	24	14	1	3	3	2	3	6	7
Lower Medina	1226	2891	1717	25	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	26	14	1	3	3	3	4	6	7
Lower Medina	1226	2891	1717	27	14	2	3	3	2	4	6	7
Lower Medina	1226	2891	1717	28	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	29	14	1	3	3	2	3	6	7
Lower Medina	1226	2891	1717	30	14	1	3	3	3	3	6	7
Lower Medina	1226	2891	1717	31	14	2	3	3	3	4	6	7
Lower Medina	1226	2891	1717	32	14	3	2	3	3	1	2	7
Lower Medina	1226	2891	1717	33	14	3	2	3	3	3	6	7
Lower Medina	1226	2891	1717	34	14	1	3	3	3	4	6	7
Lower Medina	1226	2891	1717	35	14	2	3	3	3	4	6	7
Lower Medina	1226	2891	1717	36	14	3	3	1	3	3	6	7
Lower Medina	1226	2891	1717	37	14	2	3	3	2	1	2	7
Lower Medina	1226	2891	1717	38	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	39	14	3	3	1	3	3	6	7
Lower Medina	1226	2891	1717	40	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	41	14	2	3	4	3	1	2	7
Lower Medina	1226	2891	1717	42	14	1	2	3	3	1	2	7
Lower Medina	1226	2891	1717	43	14	3	3	3	3	3	6	7
Lower Medina	1226	2891	1717	44	14	1	3	3	3	4	6	7
Lower Medina	1226	2891	1717	45	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	46	14	2	3	3	3	1	2	7
Lower Medina	1226	2891	1717	47	14	3	3	1	2	4	6	7
Lower Medina	1226	2891	1717	48	14	1	3	4	3	1	2	7
Lower Medina	1226	2891	1717	49	14	1	3	1	3	3	6	7
Lower Medina	1226	2891	1717	50	14	1	3	4	3	1	2	7
Lower Medina	1226	2891	1717	51	14	1	3	4	3	4	6	7
Lower Medina	1226	2891	1717	52	14	1	3	4	3	3	6	7
Lower Medina	1226	2891	1717	53	14	1	3	3	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1226	2891	1717	54	14	1	3	3	3	5	6	7
Lower Medina	1226	2891	1717	55	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	56	14	3	2	1	3	1	2	7
Lower Medina	1226	2891	1717	57	14	3	3	1	1	4	6	7
Lower Medina	1226	2891	1717	58	14	1	3	1	3	3	6	7
Lower Medina	1226	2891	1717	59	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	60	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	61	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	62	14	1	3	1	1	3	6	7
Lower Medina	1226	2891	1717	63	14	3	3	1	3	1	2	7
Lower Medina	1226	2891	1717	64	14	1	3	3	3	1	2	7
Lower Medina	1226	2891	1717	65	14	1	3	3	3	3	6	7
Lower Medina	1226	2891	1717	66	14	3	3	1	3	3	6	7
Lower Medina	1226	2891	1718	14	14	0	0	0	0	0	0	8
Lower Medina	1228	2899	1228	1	14	2	3	4	3	3	6	7
Lower Medina	1228	2899	1228	2	14	3	3	1	3	3	6	7
Lower Medina	1228	2899	1228	4	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	989	1	14	3	3	1	1	2	1	3
Lower Medina	1229	2902	990	1	14	3	3	1	3	3	6	4
Lower Medina	1229	2902	990	2	14	3	3	1	1	3	6	4
Lower Medina	1229	2902	991	1	14	3	2	1	3	1	2	5
Lower Medina	1229	2902	991	2	14	3	3	1	2	3	6	5
Lower Medina	1229	2902	992	1	14	3	3	1	3	1	2	6
Lower Medina	1229	2902	992	2	14	3	3	1	3	1	2	6
Lower Medina	1229	2902	992	3	14	3	2	1	3	3	6	6
Lower Medina	1229	2902	993	1	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	2	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	3	14	2	3	1	2	1	2	7
Lower Medina	1229	2902	993	4	14	2	3	1	3	1	2	7
Lower Medina	1229	2902	993	5	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	6	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	7	14	3	3	1	3	1	2	7
Lower Medina	1229	2902	993	8	14	3	3	1	2	3	6	7
Lower Medina	1229	2902	993	9	14	3	2	1	3	1	2	7
Lower Medina	1229	2902	993	10	14	3	3	1	2	3	6	7
Lower Medina	1229	2902	993	11	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	12	14	3	3	1	3	1	2	7
Lower Medina	1229	2902	993	13	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	14	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	15	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	16	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	17	14	3	3	1	2	3	6	7
Lower Medina	1229	2902	993	18	14	1	3	1	3	3	6	7
Lower Medina	1229	2902	993	19	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	20	14	3	2	1	3	1	2	7
Lower Medina	1229	2902	993	21	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	22	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	23	14	3	3	1	3	1	2	7
Lower Medina	1229	2902	993	24	14	3	3	1	3	1	2	7
Lower Medina	1229	2902	993	25	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	26	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1229	2902	993	27	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	28	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	29	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	30	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	31	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	32	14	3	2	1	3	3	6	7
Lower Medina	1229	2902	993	33	14	3	3	1	3	3	6	7
Lower Medina	1229	2902	993	34	14	3	2	1	3	1	2	7
Lower Medina	1229	2902	993	35	14	3	3	1	3	3	6	7
Lower Medina	1236	2929	1258		14	2	3	3	3	1	2	5
Lower Medina	1236	2929	1259		14	3	3	1	3	1	2	6
Lower Medina	1236	2929	1260	1	14	1	3	3	3	3	6	7
Lower Medina	1236	2929	1260	2	14	1	3	3	3	3	6	7
Lower Medina	1236	2929	1260	3	14	3	3	1	3	3	6	7
Lower Medina	1236	2929	1260	4	14	3	3	1	3	3	6	7
Lower Medina	1236	2929	1260	5	14	3	3	1	3	3	6	7
Lower Medina	1236	2929	1261	1	14	0	0	0	0	0	0	8
Lower Medina	1238	2937	1245	1	14	3	3	1	2	1	2	4
Lower Medina	1238	2937	1245	2	14	1	3	3	3	1	2	4
Lower Medina	1238	2937	1246	1	14	3	3	1	3	1	2	5
Lower Medina	1238	2937	1246	2	14	3	3	1	3	1	2	5
Lower Medina	1238	2937	1246	3	14	1	3	3	1	4	6	5
Lower Medina	1238	2937	1246	4	14	3	3	1	2	1	2	5
Lower Medina	1238	2937	1246	5	14	1	3	3	2	3	6	5
Lower Medina	1238	2937	1246	6	14	3	3	1	3	3	6	5
Lower Medina	1238	2937	1247	1	14	3	3	1	3	1	2	5
Lower Medina	1238	2937	1247	2	14	1	3	3	3	1	3	6
Lower Medina	1238	2937	1247	3	14	1	3	3	2	3	6	6
Lower Medina	1238	2937	1247	4	14	3	3	1	3	5	6	6
Lower Medina	1238	2937	1247	5	14	1	3	3	3	3	6	6
Lower Medina	1238	2937	1247	6	14	3	3	1	3	3	6	6
Lower Medina	1238	2937	1248	1	14	3	3	1	2	3	6	7
Lower Medina	1238	2937	1248	2	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	3	14	1	3	3	3	3	6	7
Lower Medina	1238	2937	1248	4	14	2	3	1	3	3	6	7
Lower Medina	1238	2937	1248	5	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	6	14	3	2	1	3	3	6	7
Lower Medina	1238	2937	1248	7	14	3	2	1	3	1	2	7
Lower Medina	1238	2937	1248	8	14	3	2	1	3	3	6	7
Lower Medina	1238	2937	1248	9	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	10	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	11	14	3	3	1	2	3	6	7
Lower Medina	1238	2937	1248	12	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	13	14	3	2	1	3	3	6	7
Lower Medina	1238	2937	1248	14	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	15	14	3	3	1	3	2	6	7
Lower Medina	1238	2937	1248	16	14	2	3	1	3	3	6	7
Lower Medina	1238	2937	1248	17	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	18	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	19	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	20	14	3	2	1	3	6	0	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1238	2937	1248	21	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	22	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	23	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	24	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	25	14	1	3	1	3	6	0	7
Lower Medina	1238	2937	1248	26	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	27	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	28	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	29	14	3	2	1	3	6	0	7
Lower Medina	1238	2937	1248	30	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	31	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	32	14	1	3	3	3	2	0	7
Lower Medina	1238	2937	1248	33	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	34	14	2	3	1	3	6	0	7
Lower Medina	1238	2937	1248	35	14	3	3	3	3	6	0	7
Lower Medina	1238	2937	1248	36	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	37	14	3	3	1	2	6	0	7
Lower Medina	1238	2937	1248	38	14	1	3	3	3	6	0	7
Lower Medina	1238	2937	1248	39	14	3	3	1	3	6	0	7
Lower Medina	1238	2937	1248	40	14	1	3	3	3	4	0	7
Lower Medina	1238	2937	1248	41	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	42	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	43	14	1	3	3	3	1	0	7
Lower Medina	1238	2937	1248	44	14	3	2	1	3	3	0	7
Lower Medina	1238	2937	1248	45	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	46	14	3	2	1	3	3	0	7
Lower Medina	1238	2937	1248	47	14	1	3	1	3	3	0	7
Lower Medina	1238	2937	1248	48	14	1	3	1	3	3	0	7
Lower Medina	1238	2937	1248	49	14	3	3	1	3	4	0	7
Lower Medina	1238	2937	1248	50	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	51	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	52	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	53	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	54	14	2	3	3	3	3	0	7
Lower Medina	1238	2937	1248	55	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	56	14	3	2	1	3	3	0	7
Lower Medina	1238	2937	1248	57	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	58	14	3	3	1	3	3	0	7
Lower Medina	1238	2937	1248	59	14	3	2	1	3	3	0	7
Lower Medina	1238	2937	1248	60	14	3	2	1	3	1	0	7
Lower Medina	1238	2937	1248	61	14	2	3	3	3	3	0	7
Lower Medina	1238	2937	1248	62	14	3	2	1	3	3	0	7
Lower Medina	1238	2937	1248	63	14	1	3	3	3	3	0	7
Lower Medina	1238	2937	1248	64	14	3	3	1	3	1	2	7
Lower Medina	1238	2937	1248	65	14	1	3	3	3	1	2	7
Lower Medina	1238	2937	1248	66	14	1	3	3	3	3	6	7
Lower Medina	1238	2937	1248	67	14	1	3	3	3	3	6	7
Lower Medina	1238	2937	1248	68	14	3	3	1	3	3	6	7
Lower Medina	1238	2937	1248	69	14	3	3	1	3	1	2	7
Lower Medina	1238	2937	1249	24	0	0	0	0	0	0	0	8
Lower Medina	1240	2945	927	1	14	3	3	4	3	1	3	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1240	2945	927	2	14	3	3	1	3	1	2	7
Lower Medina	1244	2955	822	1	14	3	3	1	2	2	2	4
Lower Medina	1244	2955	823	1	14	3	3	1	3	1	2	5
Lower Medina	1244	2955	824	1	14	3	2	1	3	1	2	6
Lower Medina	1244	2955	825	1	14	3	3	1	2	3	6	7
Lower Medina	1244	2955	825	2	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	3	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	4	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	5	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	6	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	7	14	3	3	1	3	3	6	7
Lower Medina	1244	2955	825	8	14	3	3	2	2	3	6	7
Lower Medina	1244	2955	825	9	14	3	3	2	2	3	6	7
Lower Medina	1247	2962	879	1	14	3	3	1	3	1	2	6
Lower Medina	1247	2962	879	2	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	879	3	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	879	4	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	879	5	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	879	6	14	3	3	1	2	3	6	6
Lower Medina	1247	2962	879	7	14	3	3	1	2	3	6	6
Lower Medina	1247	2962	880	1	14	3	3	1	3	1	5	5
Lower Medina	1247	2962	880	2	14	3	3	1	3	3	6	5
Lower Medina	1247	2962	880	3	14	3	3	1	3	1	2	5
Lower Medina	1247	2962	880	4	14	3	3	1	3	3	6	5
Lower Medina	1247	2962	880	5	14	3	3	1	3	3	6	5
Lower Medina	1247	2962	880	6	14	3	3	1	3	3	6	5
Lower Medina	1247	2962	880	7	14	3	3	1	2	1	1	5
Lower Medina	1247	2962	880	8	14	3	3	1	2	3	6	5
Lower Medina	1247	2962	880	9	14	3	3	1	2	3	6	5
Lower Medina	1247	2962	881	1	14	3	3	1	2	1	2	6
Lower Medina	1247	2962	881	2	14	3	3	1	2	3	6	6
Lower Medina	1247	2962	881	3	14	3	2	1	2	3	6	6
Lower Medina	1247	2962	881	4	14	3	3	1	2	4	6	6
Lower Medina	1247	2962	881	5	14	3	3	1	2	2	1	6
Lower Medina	1247	2962	881	6	14	3	2	1	2	3	6	6
Lower Medina	1247	2962	881	7	14	3	2	1	2	1	3	6
Lower Medina	1247	2962	881	8	14	3	2	1	2	3	6	6
Lower Medina	1247	2962	881	9	14	3	3	1	2	4	6	6
Lower Medina	1247	2962	881	10	14	3	3	1	2	4	6	6
Lower Medina	1247	2962	881	11	14	3	3	1	0	3	6	6
Lower Medina	1247	2962	881	12	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	881	13	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	881	14	14	8	3	1	1	3	6	6
Lower Medina	1247	2962	881	15	14	3	3	1	1	3	6	6
Lower Medina	1247	2962	881	16	14	3	2	1	3	1	3	6
Lower Medina	1247	2962	881	17	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	18	14	3	2	1	3	3	6	6
Lower Medina	1247	2962	881	19	14	3	2	1	3	1	2	6
Lower Medina	1247	2962	881	20	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	21	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	22	14	3	3	1	3	1	3	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1247	2962	881	23	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	24	14	3	3	1	3	1	3	6
Lower Medina	1247	2962	881	25	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	26	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	27	14	3	3	1	3	1	3	6
Lower Medina	1247	2962	881	28	14	3	3	1	3	1	5	6
Lower Medina	1247	2962	881	29	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	30	14	3	3	1	3	1	2	6
Lower Medina	1247	2962	881	31	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	32	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	33	14	3	3	1	3	1	2	6
Lower Medina	1247	2962	881	34	14	3	3	1	3	1	5	6
Lower Medina	1247	2962	881	35	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	36	14	3	3	1	3	1	2	6
Lower Medina	1247	2962	881	37	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	38	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	39	14	3	3	1	3	1	2	6
Lower Medina	1247	2962	881	40	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	41	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	42	14	3	3	1	3	3	6	6
Lower Medina	1247	2962	881	43	14	3	3	1	3	1	3	6
Lower Medina	1247	2962	882	1	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	2	14	3	3	1	2	1	1	7
Lower Medina	1247	2962	882	3	14	3	3	1	3	8	6	7
Lower Medina	1247	2962	882	4	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	5	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	6	14	3	3	1	3	1	3	7
Lower Medina	1247	2962	882	7	14	3	3	1	3	4	6	7
Lower Medina	1247	2962	882	8	14	3	3	1	2	4	6	7
Lower Medina	1247	2962	882	9	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	10	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	11	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	12	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	13	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	14	14	3	3	1	3	8	6	7
Lower Medina	1247	2962	882	15	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	16	14	3	3	1	2	1	2	7
Lower Medina	1247	2962	882	17	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	18	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	19	14	3	3	1	3	1	3	7
Lower Medina	1247	2962	882	20	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	21	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	22	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	23	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	24	14	3	3	1	3	1	3	7
Lower Medina	1247	2962	882	25	14	3	3	1	2	4	6	7
Lower Medina	1247	2962	882	26	14	3	3	1	3	8	6	7
Lower Medina	1247	2962	882	27	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	28	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	29	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	30	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1247	2962	882	31	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	32	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	33	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	34	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	35	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	36	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	37	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	38	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	39	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	40	14	3	3	1	2	8	6	7
Lower Medina	1247	2962	882	41	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	42	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	43	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	44	14	3	3	1	3	4	6	7
Lower Medina	1247	2962	882	45	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	46	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	47	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	48	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	49	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	50	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	51	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	52	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	53	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	54	14	3	3	1	2	4	6	7
Lower Medina	1247	2962	882	55	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	56	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	57	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	58	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	59	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	60	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	61	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	62	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	63	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	64	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	65	14	3	3	1	3	8	6	7
Lower Medina	1247	2962	882	66	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	67	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	68	14	3	3	1	2	4	6	7
Lower Medina	1247	2962	882	69	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	70	14	3	3	1	2	4	6	7
Lower Medina	1247	2962	882	71	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	72	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	73	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	74	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	75	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	76	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	77	14	2	3	1	3	3	6	7
Lower Medina	1247	2962	882	78	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	79	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	80	14	1	1	1	3	3	6	7
Lower Medina	1247	2962	882	81	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1247	2962	882	82	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	83	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	84	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	85	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	86	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	87	14	1	1	1	2	3	6	7
Lower Medina	1247	2962	882	88	14	1	1	1	2	3	6	7
Lower Medina	1247	2962	882	89	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	90	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	91	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	92	14	3	3	1	3	1	3	7
Lower Medina	1247	2962	882	93	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	94	14	2	3	1	3	3	6	7
Lower Medina	1247	2962	882	95	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	96	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	97	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	98	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	99	14	2	2	1	3	1	2	7
Lower Medina	1247	2962	882	100	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	101	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	102	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	103	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	104	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	105	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	106	14	1	1	1	3	3	6	7
Lower Medina	1247	2962	882	107	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	108	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	109	14	3	3	1	3	1	3	7
Lower Medina	1247	2962	882	110	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	111	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	112	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	113	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	114	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	115	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	116	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	117	14	3	2	1	3	1	2	7
Lower Medina	1247	2962	882	118	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	119	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	120	14	2	3	1	3	3	6	7
Lower Medina	1247	2962	882	121	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	122	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	123	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	124	14	3	2	1	2	3	6	7
Lower Medina	1247	2962	882	125	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	126	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	127	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	128	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	129	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	130	14	3	2	1	3	1	2	2
Lower Medina	1247	2962	882	131	14	3	3	1	2	3	6	7
Lower Medina	1247	2962	882	132	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1247	2962	882	133	14	2	3	1	3	3	6	7
Lower Medina	1247	2962	882	134	14	2	3	1	3	1	2	7
Lower Medina	1247	2962	882	135	14	3	2	1	3	3	6	7
Lower Medina	1247	2962	882	136	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	137	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	138	14	2	2	1	3	3	6	7
Lower Medina	1247	2962	882	139	14	3	3	1	3	1	2	7
Lower Medina	1247	2962	882	140	14	1	1	1	2	3	6	7
Lower Medina	1247	2962	882	141	14	3	3	1	3	3	6	7
Lower Medina	1247	2962	882	142	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1277	1	14	1	3	3	3	4	6	3
Lower Medina	1249	2970	1277	2	14	3	3	3	3	1	2	3
Lower Medina	1249	2970	1277	3	14	2	3	3	2	1	3	3
Lower Medina	1249	2970	1277	4	14	1	3	1	3	4	6	3
Lower Medina	1249	2970	1278	1	14	3	3	1	3	3	6	4
Lower Medina	1249	2970	1278	2	14	3	3	1	3	4	6	4
Lower Medina	1249	2970	1278	3	14	3	3	1	3	4	6	4
Lower Medina	1249	2970	1278	4	14	3	3	1	2	3	6	4
Lower Medina	1249	2970	1279	1	14	3	3	1	2	3	6	5
Lower Medina	1249	2970	1279	2	14	1	3	3	3	1	2	5
Lower Medina	1249	2970	1279	3	14	3	3	1	2	3	6	5
Lower Medina	1249	2970	1279	4	14	3	3	1	2	4	6	5
Lower Medina	1249	2970	1279	5	14	1	3	3	2	1	2	5
Lower Medina	1249	2970	1279	6	14	1	3	3	2	1	2	5
Lower Medina	1249	2970	1279	7	14	3	3	1	2	4	6	5
Lower Medina	1249	2970	1279	8	14	1	3	3	2	4	6	5
Lower Medina	1249	2970	1280	1	14	3	2	1	3	3	6	6
Lower Medina	1249	2970	1280	2	14	1	3	3	3	4	6	6
Lower Medina	1249	2970	1280	3	14	3	3	1	3	3	6	6
Lower Medina	1249	2970	1280	4	14	1	2	1	3	1	2	6
Lower Medina	1249	2970	1280	5	14	3	2	1	2	1	2	6
Lower Medina	1249	2970	1280	6	14	3	3	1	2	3	6	6
Lower Medina	1249	2970	1280	7	14	2	3	1	3	3	6	6
Lower Medina	1249	2970	1280	8	14	1	2	1	3	1	2	6
Lower Medina	1249	2970	1280	9	14	3	3	1	3	3	6	6
Lower Medina	1249	2970	1280	10	14	2	3	1	3	3	6	6
Lower Medina	1249	2970	1280	11	14	1	2	1	3	3	6	6
Lower Medina	1249	2970	1280	12	14	1	2	1	3	3	6	6
Lower Medina	1249	2970	1280	13	14	1	3	3	3	3	6	6
Lower Medina	1249	2970	1280	14	14	3	3	1	3	3	6	6
Lower Medina	1249	2970	1281	1	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	2	14	1	2	1	3	3	6	7
Lower Medina	1249	2970	1281	3	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	4	14	1	3	3	3	4	6	7
Lower Medina	1249	2970	1281	5	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	6	14	1	3	1	3	3	6	7
Lower Medina	1249	2970	1281	7	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	8	14	1	3	3	3	3	6	7
Lower Medina	1249	2970	1281	9	14	3	3	1	2	3	6	7
Lower Medina	1249	2970	1281	10	14	3	2	1	2	3	6	7
Lower Medina	1249	2970	1281	11	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1249	2970	1281	12	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	13	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	14	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	15	14	1	2	3	3	3	6	7
Lower Medina	1249	2970	1281	16	14	1	3	1	2	3	6	7
Lower Medina	1249	2970	1281	17	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	18	14	1	2	3	3	1	2	7
Lower Medina	1249	2970	1281	19	14	1	3	3	3	3	6	7
Lower Medina	1249	2970	1281	20	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	21	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	22	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	23	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	24	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	25	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	26	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	27	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	28	14	1	3	1	3	1	2	7
Lower Medina	1249	2970	1281	29	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	30	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	31	14	1	3	3	2	3	6	7
Lower Medina	1249	2970	1281	32	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	33	14	1	3	3	3	1	2	7
Lower Medina	1249	2970	1281	34	14	3	3	1	2	3	6	7
Lower Medina	1249	2970	1281	35	14	3	3	1	2	3	6	7
Lower Medina	1249	2970	1281	36	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	37	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	38	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	39	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	40	14	1	3	3	2	3	6	7
Lower Medina	1249	2970	1281	41	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	42	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	43	14	3	3	1	3	4	6	7
Lower Medina	1249	2970	1281	44	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	45	14	3	3	1	2	3	6	7
Lower Medina	1249	2970	1281	46	14	3	3	1	3	4	6	7
Lower Medina	1249	2970	1281	47	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	48	14	1	3	1	3	3	6	7
Lower Medina	1249	2970	1281	49	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	50	14	1	3	1	3	3	6	7
Lower Medina	1249	2970	1281	51	14	3	3	1	3	3	6	7
Lower Medina	1249	2970	1281	52	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	53	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	54	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	55	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	56	14	3	3	1	3	4	6	7
Lower Medina	1249	2970	1281	57	14	3	2	1	3	1	2	7
Lower Medina	1249	2970	1281	58	14	1	2	1	2	4	6	7
Lower Medina	1249	2970	1281	59	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	60	14	3	3	1	3	1	2	7
Lower Medina	1249	2970	1281	61	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	62	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1249	2970	1281	63	14	2	2	3	3	1	2	7
Lower Medina	1249	2970	1281	64	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	65	14	3	2	1	3	3	6	7
Lower Medina	1249	2970	1281	66	14	3	2	1	3	4	6	7
Lower Medina	1249	2970	1282	11	14	1	2	1	3	1	2	8
Lower Medina	1256	2993	1949	1	14	3	3	1	3	6	2	3
Lower Medina	1256	2993	1950	1	14	3	3	1	2	3	6	4
Lower Medina	1256	2993	1951	1	14	3	3	1	3	3	6	5
Lower Medina	1256	2993	1952	1	14	3	3	1	3	2	2	6
Lower Medina	1256	2993	1952	2	14	3	3	1	3	1	2	6
Lower Medina	1256	2993	1952	3	14	3	3	1	3	1	3	6
Lower Medina	1256	2993	1952	4	14	3	3	1	3	1	3	6
Lower Medina	1256	2993	1953	1	14	1	3	1	2	4	6	7
Lower Medina	1256	2993	1953	2	14	3	3	1	3	3	6	7
Lower Medina	1256	2993	1953	3	14	3	3	1	3	3	6	7
Lower Medina	1256	2993	1953	4	14	3	3	1	3	3	6	7
Lower Medina	1256	2993	1953	5	14	3	2	1	3	3	6	7
Lower Medina	1256	2993	1953	6	14	3	2	1	3	1	3	7
Lower Medina	1256	2993	1953	7	14	3	3	1	3	1	2	7
Lower Medina	1256	2993	1953	8	14	3	3	1	3	3	6	7
Lower Medina	1256	2993	1953	9	14	3	2	1	3	1	3	7
Lower Medina	1256	2993	1953	10	14	3	2	1	3	3	6	7
Lower Medina	1256	2993	1953	11	14	3	3	1	3	3	6	7
Lower Medina	1256	2993	1953	12	14	3	2	1	3	3	6	7
Lower Medina	1256	2993	1953	13	14	3	2	1	3	3	6	7
Lower Medina	1256	2993	1953	14	14	3	2	1	3	3	6	7
Lower Medina	1257	2997	1023	1	14	3	3	1	3	1	2	4
Lower Medina	1257	2997	1023	2	14	1	2	1	3	3	6	4
Lower Medina	1257	2997	1023	3	14	3	3	1	3	1	2	4
Lower Medina	1257	2997	1023	4	14	3	3	1	3	1	2	4
Lower Medina	1257	2997	1024	1	14	1	3	1	3	3	6	5
Lower Medina	1257	2997	1024	2	14	3	3	1	3	3	6	5
Lower Medina	1257	2997	1026	1	14	1	3	1	2	1	2	7
Lower Medina	1257	2997	1026	2	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	3	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	4	14	3	3	1	3	1	2	7
Lower Medina	1257	2997	1026	5	14	3	3	1	3	1	2	7
Lower Medina	1257	2997	1026	6	14	3	2	1	3	1	2	7
Lower Medina	1257	2997	1026	7	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	8	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	9	2	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	10	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	11	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	12	14	3	2	1	3	3	6	7
Lower Medina	1257	2997	1026	13	14	2	3	3	3	3	6	7
Lower Medina	1257	2997	1026	14	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	15	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	16	14	3	3	1	3	1	2	7
Lower Medina	1257	2997	1026	17	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	18	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1026	19	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1257	2997	1026	20	14	3	3	1	3	3	6	7
Lower Medina	1257	2997	1027	3	0	0	0	0	0	0	0	8
Lower Medina	1258	3002	1955	1	14	2	3	1	2	2	7	4
Lower Medina	1258	3002	1956	1	14	2	3	3	3	4	6	6
Lower Medina	1258	3002	1956	2	14	1	3	1	2	3	6	6
Lower Medina	1258	3002	1957	1	14	2	3	1	3	3	6	7
Lower Medina	1258	3002	1957	2	2	2	3	1	3	4	6	7
Lower Medina	1258	3002	1957	3	14	3	3	1	3	3	6	7
Lower Medina	1258	3002	1957	4	14	2	3	1	3	1	2	7
Lower Medina	1258	3002	1957	5	14	2	2	1	3	1	6	7
Lower Medina	1258	3002	1957	6	14	3	2	1	3	3	6	7
Lower Medina	1258	3002	1957	7	14	1	2	1	3	4	6	7
Lower Medina	1258	3002	1957	8	14	1	2	1	2	4	6	7
Lower Medina	1258	3002	1957	9	14	3	2	1	3	1	2	7
Lower Medina	1261	3012	1164	1	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1664		14	3	3	1	3	1	2	5
Lower Medina	1263	3019	1665	1	14	3	3	1	3	1	2	6
Lower Medina	1263	3019	1665	2	14	3	3	1	3	3	6	6
Lower Medina	1263	3019	1665	3	14	3	3	1	3	3	6	6
Lower Medina	1263	3019	1665	4	14	3	3	1	3	3	6	6
Lower Medina	1263	3019	1665	5	14	3	3	1	3	3	6	6
Lower Medina	1263	3019	1665	6	14	3	3	1	3	3	6	6
Lower Medina	1263	3019	1665	7	14	3	3	1	3	1	2	6
Lower Medina	1263	3019	1665	8	14	3	3	3	3	1	2	6
Lower Medina	1263	3019	1665	9	14	3	3	1	3	1	2	6
Lower Medina	1263	3019	1665	10	14	3	3	1	3	1	2	6
Lower Medina	1263	3019	1666	1	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	2	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	3	0	0	0	0	0	0	0	8
Lower Medina	1263	3019	1666	3	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	4	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	5	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	6	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	7	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	8	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	9	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	10	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	11	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	12	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	13	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	14	14	1	3	3	3	1	2	7
Lower Medina	1263	3019	1666	15	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	16	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	17	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	18	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	19	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	20	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	21	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	22	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	23	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	24	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1263	3019	1666	25	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	26	14	3	3	1	3	3	6	7
Lower Medina	1263	3019	1666	27	14	3	3	1	3	1	2	7
Lower Medina	1263	3019	1666	28	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	752	1	14	1	2	4	2	3	6	6
Lower Medina	1269	3033	752	2	14	3	3	1	3	1	2	6
Lower Medina	1269	3033	752	3	14	3	3	1	3	3	6	6
Lower Medina	1269	3033	752	4	14	3	3	1	3	3	6	6
Lower Medina	1269	3033	752	5	14	3	2	1	3	3	6	6
Lower Medina	1269	3033	752	7	14	3	2	1	3	3	6	6
Lower Medina	1269	3033	753	1	14	2	3	3	3	3	6	7
Lower Medina	1269	3033	753	2	14	2	2	4	3	1	2	7
Lower Medina	1269	3033	753	3	14	1	2	4	3	3	6	7
Lower Medina	1269	3033	753	4	14	3	3	1	2	4	6	7
Lower Medina	1269	3033	753	5	14	4	3	3	3	4	6	7
Lower Medina	1269	3033	753	6	14	3	3	1	3	4	6	7
Lower Medina	1269	3033	753	7	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	753	8	14	9	2	1	2	1	1	7
Lower Medina	1269	3033	753	9	14	3	3	1	2	3	6	7
Lower Medina	1269	3033	753	10	14	1	2	1	3	3	6	7
Lower Medina	1269	3033	753	11	14	3	3	1	2	3	6	7
Lower Medina	1269	3033	753	12	14	3	2	1	3	3	6	7
Lower Medina	1269	3033	753	13	14	1	2	1	2	3	6	7
Lower Medina	1269	3033	753	14	14	3	2	1	3	3	6	7
Lower Medina	1269	3033	753	15	14	1	2	1	3	1	5	7
Lower Medina	1269	3033	753	16	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	753	17	14	3	2	1	3	1	2	7
Lower Medina	1269	3033	753	18	14	3	2	1	3	1	4	7
Lower Medina	1269	3033	753	19	14	3	2	1	3	1	2	7
Lower Medina	1269	3033	753	20	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	753	21	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	753	22	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	753	23	14	3	3	1	3	3	6	7
Lower Medina	1269	3033	754	2	0	0	0	0	0	0	0	8
Lower Medina	1274	3054	740		14	3	3	1	3	3	6	5
Lower Medina	1274	3054	741	1	14	3	2	1	3	3	6	6
Lower Medina	1274	3054	741	2	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	3	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	4	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	5	14	3	3	1	3	1	2	6
Lower Medina	1274	3054	741	6	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	7	14	1	2	1	3	3	6	6
Lower Medina	1274	3054	741	8	14	1	3	1	3	3	6	6
Lower Medina	1274	3054	741	9	14	1	2	1	3	3	6	6
Lower Medina	1274	3054	741	10	14	1	2	1	2	3	6	6
Lower Medina	1274	3054	741	11	14	1	2	1	3	1	6	6
Lower Medina	1274	3054	741	12	14	3	3	1	3	1	3	6
Lower Medina	1274	3054	741	13	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	14	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	15	14	2	3	1	3	1	3	6
Lower Medina	1274	3054	741	16	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1274	3054	741	17	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	741	18	14	3	3	1	3	3	6	6
Lower Medina	1274	3054	742	1	14	1	2	1	3	3	6	7
Lower Medina	1274	3054	742	2	14	3	2	1	3	3	6	7
Lower Medina	1274	3054	742	3	14	3	3	1	3	3	6	7
Lower Medina	1274	3054	742	4	14	3	3	1	3	3	6	7
Lower Medina	1274	3054	742	5	14	3	3	1	3	3	6	7
Lower Medina	1274	3054	742	6	14	3	3	1	3	3	6	7
Lower Medina	1274	3054	742	7	14	3	2	1	3	3	6	7
Lower Medina	1274	3054	742	8	14	3	3	1	3	3	6	7
Lower Medina	1274	3054	742	9	14	3	3	1	3	4	6	7
Lower Medina	1274	3054	742	10	14	3	3	1	1	3	6	7
Lower Medina	1279	3080	1668	1	14	3	3	1	3	3	6	5
Lower Medina	1279	3080	1668	2	14	3	3	1	3	3	6	5
Lower Medina	1279	3080	1668	3	14	3	3	1	3	3	6	5
Lower Medina	1279	3080	1668	4	14	3	3	1	3	1	3	5
Lower Medina	1279	3080	1668	5	14	3	3	1	3	3	6	5
Lower Medina	1279	3080	1668	6	14	3	3	1	3	1	2	5
Lower Medina	1279	3080	1668	7	14	3	3	1	3	3	6	5
Lower Medina	1279	3080	1669	1	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	2	14	3	3	1	3	1	3	6
Lower Medina	1279	3080	1669	3	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	4	14	1	3	3	3	3	6	6
Lower Medina	1279	3080	1669	5	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	6	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	7	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	8	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	9	14	3	3	1	2	1	2	6
Lower Medina	1279	3080	1669	10	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	11	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	12	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	13	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	14	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	15	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	16	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	17	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	18	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	19	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	20	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	21	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	22	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	23	14	3	3	1	1	3	6	6
Lower Medina	1279	3080	1669	24	14	3	2	3	3	1	2	6
Lower Medina	1279	3080	1669	25	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	26	14	3	3	1	1	1	2	6
Lower Medina	1279	3080	1669	27	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	28	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	29	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	30	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	31	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	32	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1669	33	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	34	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	35	14	9	3	1	3	1	2	6
Lower Medina	1279	3080	1669	36	14	3	3	3	3	1	2	6
Lower Medina	1279	3080	1669	37	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	38	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	39	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	40	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	41	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	42	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	43	14	3	3	1	3	3	6	6
Lower Medina	1279	3080	1669	44	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1669	45	14	3	3	1	3	1	2	6
Lower Medina	1279	3080	1670	1	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	2	14	3	2	1	3	3	6	7
Lower Medina	1279	3080	1670	3	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	4	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	5	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	6	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	7	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	8	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	9	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	10	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	11	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	12	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	13	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	14	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	15	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	16	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	17	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	18	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	19	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	20	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	21	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	22	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	25	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	26	4	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	27	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	28	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	29	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	30	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	31	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	32	14	3	3	1	1	3	6	7
Lower Medina	1279	3080	1670	33	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	34	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	35	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	36	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	37	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	38	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	39	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	40	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1670	41	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	42	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	43	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	44	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	45	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	46	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	47	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	48	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	49	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	50	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	51	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	52	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	53	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	54	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	55	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	56	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	57	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	58	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	59	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	60	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	61	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	62	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	63	14	3	3	1	2	3	6	7
Lower Medina	1279	3080	1670	64	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	65	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	66	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	67	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	68	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	69	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	70	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	71	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	72	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	73	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	74	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	75	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	76	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	77	14	3	3	1	3	1	3	7
Lower Medina	1279	3080	1670	78	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	79	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	80	14	1	3	3	3	3	6	7
Lower Medina	1279	3080	1670	81	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	82	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	83	14	1	2	3	3	1	2	7
Lower Medina	1279	3080	1670	84	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	85	14	3	3	1	3	1	3	7
Lower Medina	1279	3080	1670	86	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	87	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	88	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	89	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	90	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	91	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1670	92	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	93	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	94	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	95	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	96	14	1	3	3	3	4	6	7
Lower Medina	1279	3080	1670	97	14	1	3	1	3	3	6	7
Lower Medina	1279	3080	1670	98	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	100	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	101	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	102	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	103	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	104	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	105	14	1	3	3	3	3	6	7
Lower Medina	1279	3080	1670	106	14	3	3	1	1	3	6	7
Lower Medina	1279	3080	1670	107	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	108	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	109	14	3	2	1	3	3	6	7
Lower Medina	1279	3080	1670	110	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	111	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	112	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	113	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	114	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	115	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	116	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	117	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	118	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	119	14	1	3	1	2	3	6	7
Lower Medina	1279	3080	1670	120	14	1	3	1	3	3	6	7
Lower Medina	1279	3080	1670	122	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	123	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	124	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	125	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	126	14	3	3	1	2	3	6	7
Lower Medina	1279	3080	1670	127	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	128	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	129	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	130	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	131	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	132	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	133	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	134	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	135	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	136	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	137	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	138	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	139	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	140	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	141	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	142	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	143	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	144	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1670	145	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	146	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	147	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	148	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	149	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	150	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	151	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	152	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	153	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	154	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	155	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	156	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	157	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	158	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	159	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	160	14	3	3	1	3	1	3	7
Lower Medina	1279	3080	1670	161	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	162	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	163	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	164	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	165	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	166	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	167	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	168	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	169	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	170	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	171	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	172	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	173	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	174	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	175	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	176	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	177	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	178	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	179	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	180	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	181	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	182	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	183	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	184	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	185	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	186	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	187	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	188	14	3	3	1	3	1	0	7
Lower Medina	1279	3080	1670	189	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	190	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	191	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	192	14	3	3	1	3	1	3	7
Lower Medina	1279	3080	1670	193	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	194	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	195	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1670	196	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	197	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	198	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	199	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	200	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	201	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	202	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	203	14	3	3	3	3	3	6	7
Lower Medina	1279	3080	1670	204	14	3	3	1	3	1	5	7
Lower Medina	1279	3080	1670	205	14	3	2	1	3	3	6	7
Lower Medina	1279	3080	1670	206	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	207	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	208	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	209	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	210	14	3	3	1	2	1	2	7
Lower Medina	1279	3080	1670	211	14	2	3	3	3	1	2	7
Lower Medina	1279	3080	1670	212	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	213	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	214	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	215	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	216	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	217	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	218	14	3	3	1	3	6	4	7
Lower Medina	1279	3080	1670	219	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	220	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	221	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	222	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	223	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	224	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	225	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	226	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	227	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	228	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	229	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	230	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	231	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	232	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	233	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	234	14	3	3	1	2	1	2	7
Lower Medina	1279	3080	1670	235	14	1	3	1	3	3	6	7
Lower Medina	1279	3080	1670	236	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	237	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	238	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	239	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	240	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	241	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	242	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	243	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	244	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	245	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	246	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1279	3080	1670	247	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	248	14	3	2	1	3	1	2	7
Lower Medina	1279	3080	1670	249	14	3	2	1	3	1	2	7
Lower Medina	1279	3080	1670	250	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	251	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	252	14	3	3	1	2	3	6	7
Lower Medina	1279	3080	1670	253	14	3	2	1	3	1	2	7
Lower Medina	1279	3080	1670	254	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	255	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	256	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	257	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	258	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	259	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	260	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	261	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	262	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	263	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	264	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	265	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	266	14	3	2	1	3	3	6	7
Lower Medina	1279	3080	1670	267	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	268	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	269	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	270	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	271	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	272	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	273	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	274	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	275	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	276	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	277	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	278	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	279	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	280	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	281	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	282	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	283	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	284	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	285	14	3	2	1	3	3	6	7
Lower Medina	1279	3080	1670	286	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	287	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	288	14	3	3	1	3	1	2	7
Lower Medina	1279	3080	1670	289	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	290	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1670	291	14	3	3	1	3	4	6	7
Lower Medina	1279	3080	1670	292	14	3	3	1	3	3	6	7
Lower Medina	1279	3080	1671	103	0	0	0	0	0	0	0	8
Lower Medina	1280	3083	941	1	14	3	3	1	3	1	2	7
Lower Medina	1280	3083	941	2	14	3	3	1	3	3	6	7
Lower Medina	1280	3083	941	3	14	3	3	1	3	3	6	7
Lower Medina	1285	3100	735		14	1	3	3	3	1	2	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1285	3100	736	1	14	2	3	1	2	3	6	5
Lower Medina	1285	3100	736	2	14	2	3	1	3	3	6	5
Lower Medina	1285	3100	736	3	14	5	3	1	3	3	6	5
Lower Medina	1285	3100	736	4	14	5	3	1	3	3	6	5
Lower Medina	1285	3100	736	5	14	5	3	1	3	3	6	5
Lower Medina	1285	3100	736	6	14	5	3	1	3	3	6	5
Lower Medina	1285	3100	737	1	14	3	2	1	3	3	6	6
Lower Medina	1285	3100	737	2	14	3	2	1	3	3	6	6
Lower Medina	1285	3100	737	3	14	3	3	1	3	1	2	6
Lower Medina	1285	3100	737	4	14	3	3	1	3	1	2	6
Lower Medina	1285	3100	737	5	14	3	2	1	3	3	6	6
Lower Medina	1285	3100	737	6	14	3	2	1	3	3	6	6
Lower Medina	1285	3100	737	7	14	3	3	1	2	3	6	6
Lower Medina	1285	3100	737	8	14	3	3	1	3	3	6	6
Lower Medina	1285	3100	737	9	14	3	3	1	3	1	2	6
Lower Medina	1285	3100	737	10	14	3	3	1	3	1	2	6
Lower Medina	1285	3100	737	11	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	12	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	13	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	14	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	15	14	1	2	1	3	1	2	6
Lower Medina	1285	3100	737	16	14	1	2	1	3	1	3	6
Lower Medina	1285	3100	737	17	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	18	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	19	14	1	2	1	3	3	6	6
Lower Medina	1285	3100	737	20	14	1	2	1	3	1	2	6
Lower Medina	1285	3100	737	21	14	3	2	1	3	1	2	6
Lower Medina	1285	3100	737	22	14	3	3	1	3	3	6	6
Lower Medina	1285	3100	737	24	14	3	3	1	3	3	6	6
Lower Medina	1285	3100	737	25	14	3	3	1	3	1	2	6
Lower Medina	1285	3100	737	26	14	3	3	1	3	3	6	6
Lower Medina	1285	3100	737	27	14	1	3	1	3	3	6	6
Lower Medina	1285	3100	737	28	14	1	3	1	2	3	6	6
Lower Medina	1285	3100	737	29	14	3	3	1	1	3	6	6
Lower Medina	1285	3100	738	1	14	3	2	1	3	6	2	7
Lower Medina	1285	3100	738	2	14	3	2	1	3	3	6	7
Lower Medina	1285	3100	738	3	14	3	2	1	3	3	6	7
Lower Medina	1285	3100	738	4	14	3	2	1	3	3	6	7
Lower Medina	1285	3100	738	5	14	3	2	1	3	3	6	7
Lower Medina	1285	3100	738	6	14	3	2	1	3	1	2	7
Lower Medina	1285	3100	738	7	14	3	2	1	3	1	3	7
Lower Medina	1285	3100	738	8	14	3	2	1	3	1	3	7
Lower Medina	1285	3100	738	9	14	3	3	1	3	3	6	7
Lower Medina	1285	3100	738	10	14	3	2	1	3	1	2	7
Lower Medina	1285	3100	738	11	14	1	2	1	2	3	6	7
Lower Medina	1285	3100	738	12	14	1	3	1	3	3	6	7
Lower Medina	1285	3100	738	13	14	2	3	1	2	3	6	7
Lower Medina	1285	3100	738	14	14	2	3	1	3	3	6	7
Lower Medina	1285	3100	738	15	14	2	3	1	3	3	6	7
Lower Medina	1285	3100	738	16	14	2	3	1	3	1	2	7
Lower Medina	1285	3100	738	17	14	2	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1285	3100	738	18	14	2	2	1	3	3	6	7
Lower Medina	1285	3100	738	19	14	3	2	1	3	3	6	7
Lower Medina	1285	3100	738	20	14	3	2	1	3	1	2	7
Lower Medina	1287	3106	974		14	3	3	1	3	3	6	4
Lower Medina	1287	3106	975		14	3	2	1	3	3	6	6
Lower Medina	1287	3106	976		14	3	3	1	3	3	6	7
Lower Medina	1287	3106	976		14	1	3	3	3	3	6	7
Lower Medina	1287	3106	976		14	2	3	1	3	3	6	7
Lower Medina	1291	3115	1015	1	14	3	3	1	3	3	6	4
Lower Medina	1291	3115	1016	1	14	3	3	1	3	3	6	5
Lower Medina	1291	3115	1017	1	14	3	3	1	3	1	2	6
Lower Medina	1291	3115	1017	2	14	3	3	1	3	1	2	6
Lower Medina	1291	3115	1018	1	14	2	2	1	3	3	6	7
Lower Medina	1291	3115	1018	2	14	3	3	3	3	3	6	7
Lower Medina	1291	3115	1018	3	14	2	2	1	3	1	2	7
Lower Medina	1291	3115	1018	4	14	3	3	1	2	4	6	7
Lower Medina	1291	3115	1018	5	14	2	2	1	3	1	2	7
Lower Medina	1291	3115	1018	6	14	2	2	1	3	3	6	7
Lower Medina	1291	3115	1018	7	14	3	3	1	3	3	6	7
Lower Medina	1291	3115	1018	8	14	3	3	1	3	3	6	7
Lower Medina	1291	3115	1018	9	14	3	3	1	3	3	6	7
Lower Medina	1291	3115	1019	1	0	0	0	0	0	0	0	0
Lower Medina	1297	3136	1549	1	14	3	2	1	3	1	3	6
Lower Medina	1297	3136	1549	2	14	3	2	1	3	1	3	6
Lower Medina	1297	3136	1550	1	14	3	3	1	3	1	2	7
Lower Medina	1297	3136	1550	2	14	3	3	1	3	1	2	7
Lower Medina	1297	3136	1550	3	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	4	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	5	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	6	14	3	3	1	3	1	2	7
Lower Medina	1297	3136	1550	7	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	8	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	9	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1550	10	14	3	3	1	3	3	6	7
Lower Medina	1297	3136	1551	1	14	3	2	1	3	3	6	8
Lower Medina	1300	3144	890	1	14	3	3	1	3	1	3	4
Lower Medina	1300	3144	890	2	14	3	3	1	3	1	2	4
Lower Medina	1300	3144	891	1	14	3	2	1	3	1	3	5
Lower Medina	1300	3144	891	2	14	3	2	1	3	3	6	5
Lower Medina	1300	3144	892	1	14	3	3	1	3	1	2	6
Lower Medina	1300	3144	892	2	14	3	3	1	2	1	2	6
Lower Medina	1300	3144	892	3	14	3	3	4	3	1	2	6
Lower Medina	1300	3144	892	4	14	3	3	1	3	1	3	6
Lower Medina	1300	3144	892	5	14	3	3	1	3	3	6	6
Lower Medina	1300	3144	893	1	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	2	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	3	14	3	3	1	3	1	3	7
Lower Medina	1300	3144	893	4	14	3	3	1	3	1	3	7
Lower Medina	1300	3144	893	5	14	3	3	1	3	1	3	7
Lower Medina	1300	3144	893	6	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	7	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1300	3144	893	8	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	9	14	3	3	1	3	1	3	7
Lower Medina	1300	3144	893	10	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	11	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	12	14	3	3	1	2	3	6	7
Lower Medina	1300	3144	893	13	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	14	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	15	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	16	14	3	3	1	3	1	2	7
Lower Medina	1300	3144	893	17	14	5	2	1	3	1	3	7
Lower Medina	1300	3144	893	18	14	3	3	1	3	1	3	7
Lower Medina	1300	3144	893	19	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	20	14	2	3	1	3	3	6	7
Lower Medina	1300	3144	893	21	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	22	14	3	3	1	2	3	6	7
Lower Medina	1300	3144	893	23	14	3	3	1	2	4	6	7
Lower Medina	1300	3144	893	24	14	3	3	1	3	1	2	7
Lower Medina	1300	3144	893	25	14	2	3	4	3	3	6	7
Lower Medina	1300	3144	893	26	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	27	14	1	2	1	3	3	6	7
Lower Medina	1300	3144	893	28	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	29	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	893	30	14	3	3	1	3	3	6	7
Lower Medina	1300	3144	894	4	0	0	0	0	0	0	0	8
Lower Medina	1301	3148	749	1	14	3	3	1	3	4	6	5
Lower Medina	1301	3148	750	1	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	2	14	3	3	1	2	3	6	7
Lower Medina	1301	3148	750	3	14	3	2	1	3	3	6	7
Lower Medina	1301	3148	750	4	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	5	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	6	14	1	2	1	3	3	6	7
Lower Medina	1301	3148	750	7	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	8	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	9	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	10	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	11	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	12	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	13	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	14	14	3	3	1	3	1	4	7
Lower Medina	1301	3148	750	15	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	16	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	17	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	18	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	19	14	3	3	1	3	1	2	7
Lower Medina	1301	3148	750	20	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	21	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	22	14	3	3	1	2	3	6	7
Lower Medina	1301	3148	750	23	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	750	24	14	3	3	1	3	3	6	7
Lower Medina	1301	3148	751	8	0	0	0	0	0	0	0	8
Lower Medina	1303	3157	1650	1	14	3	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1303	3157	1650	2	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	993	8	14	3	3	1	3	1	2	6
Lower Medina	1306	3169	997	1	14	3	3	1	3	3	6	4
Lower Medina	1306	3169	997	2	14	3	3	1	3	1	2	4
Lower Medina	1306	3169	998	1	14	1	2	1	3	1	2	6
Lower Medina	1306	3169	998	2	14	3	3	1	3	1	2	6
Lower Medina	1306	3169	998	3	14	3	3	1	3	3	6	6
Lower Medina	1306	3169	998	4	14	3	3	1	3	3	6	6
Lower Medina	1306	3169	998	5	14	3	2	1	3	1	2	6
Lower Medina	1306	3169	998	6	14	3	3	1	3	3	6	6
Lower Medina	1306	3169	998	7	14	3	3	1	3	3	6	6
Lower Medina	1306	3169	999	1	14	3	3	1	3	1	2	6
Lower Medina	1306	3169	999	2	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	3	14	3	3	1	3	1	2	7
Lower Medina	1306	3169	999	4	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	5	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	6	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	6	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	7	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	8	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	9	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	10	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	11	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	12	14	1	2	1	3	3	6	7
Lower Medina	1306	3169	999	13	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	14	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	15	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	16	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	17	14	3	2	1	3	1	2	7
Lower Medina	1306	3169	999	18	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	19	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	20	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	21	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	22	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	23	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	24	14	2	2	1	3	3	6	7
Lower Medina	1306	3169	999	25	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	27	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	28	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	29	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	30	14	3	3	1	3	1	2	7
Lower Medina	1306	3169	999	31	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	32	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	33	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	34	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	35	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	999	36	14	3	3	1	3	1	2	7
Lower Medina	1306	3169	999	37	14	3	3	1	3	1	2	7
Lower Medina	1306	3169	999	38	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	39	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	40	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1306	3169	999	41	14	3	2	1	3	3	6	7
Lower Medina	1306	3169	999	42	14	3	3	1	3	3	6	7
Lower Medina	1306	3169	1000	6	0	0	0	0	0	0	0	0
Lower Medina	1308	3178	1703	1	14	2	3	1	3	1	1	4
Lower Medina	1308	3178	1703	3	14	5	3	3	2	4	6	4
Lower Medina	1308	3178	1703	4	14	3	3	4	3	4	6	4
Lower Medina	1308	3178	1703	5	14	5	3	4	2	4	6	4
Lower Medina	1308	3178	1704	1	14	3	3	1	3	1	2	5
Lower Medina	1308	3178	1704	2	14	5	3	3	3	4	6	5
Lower Medina	1308	3178	1704	3	14	5	3	4	3	4	6	5
Lower Medina	1308	3178	1704	4	14	5	3	4	2	4	6	5
Lower Medina	1308	3178	1704	5	14	5	3	3	1	4	6	5
Lower Medina	1308	3178	1704	6	14	5	3	4	3	4	6	5
Lower Medina	1308	3178	1704	7	14	5	3	4	3	4	6	5
Lower Medina	1308	3178	1705	1	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	2	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	3	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	4	14	2	3	4	3	3	6	6
Lower Medina	1308	3178	1705	5	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	6	14	2	3	4	2	4	6	6
Lower Medina	1308	3178	1705	7	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	8	14	2	3	4	1	4	6	6
Lower Medina	1308	3178	1705	9	14	2	3	4	2	4	6	6
Lower Medina	1308	3178	1705	10	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	11	14	2	3	4	3	4	6	6
Lower Medina	1308	3178	1705	12	14	3	3	3	2	4	6	6
Lower Medina	1308	3178	1705	13	14	5	3	4	2	3	6	6
Lower Medina	1308	3178	1705	14	14	5	3	3	3	4	6	6
Lower Medina	1308	3178	1705	15	14	5	3	4	3	4	6	6
Lower Medina	1308	3178	1705	16	14	5	3	4	3	4	6	6
Lower Medina	1308	3178	1705	17	14	5	3	4	2	4	6	6
Lower Medina	1308	3178	1705	18	14	5	3	4	2	4	6	6
Lower Medina	1308	3178	1705	19	14	1	3	4	3	3	6	6
Lower Medina	1308	3178	1705	20	14	1	3	4	3	3	6	6
Lower Medina	1308	3178	1705	21	14	1	3	4	3	3	6	6
Lower Medina	1308	3178	1705	22	14	1	3	4	2	4	6	6
Lower Medina	1308	3178	1705	23	14	5	3	4	2	4	6	6
Lower Medina	1308	3178	1706	1	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	2	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	3	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	4	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	5	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	6	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	7	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	8	14	3	3	1	2	1	2	7
Lower Medina	1308	3178	1706	9	14	3	2	4	3	3	6	7
Lower Medina	1308	3178	1706	10	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	11	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	12	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	13	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	14	14	3	3	3	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	15	14	3	3	3	3	3	6	7
Lower Medina	1308	3178	1706	16	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	17	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	18	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	19	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	20	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	21	14	1	3	1	3	8	6	7
Lower Medina	1308	3178	1706	22	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	23	14	1	3	4	3	4	6	7
Lower Medina	1308	3178	1706	24	14	3	3	1	3	5	6	7
Lower Medina	1308	3178	1706	25	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	26	14	3	2	1	3	1	6	7
Lower Medina	1308	3178	1706	27	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	28	14	3	2	4	3	3	6	7
Lower Medina	1308	3178	1706	29	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	30	14	2	2	4	3	3	6	7
Lower Medina	1308	3178	1706	31	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	32	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	33	14	3	2	3	3	3	6	7
Lower Medina	1308	3178	1706	34	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	35	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	36	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	37	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	38	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	39	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	40	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	41	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	42	14	5	3	3	3	3	6	7
Lower Medina	1308	3178	1706	43	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	44	14	2	3	1	3	4	6	7
Lower Medina	1308	3178	1706	45	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	46	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	47	14	3	3	4	3	1	2	7
Lower Medina	1308	3178	1706	48	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	49	14	3	3	3	3	1	2	7
Lower Medina	1308	3178	1706	50	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	51	14	3	3	3	3	4	6	7
Lower Medina	1308	3178	1706	52	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	53	14	3	2	4	3	3	6	7
Lower Medina	1308	3178	1706	54	14	3	3	4	3	5	6	7
Lower Medina	1308	3178	1706	55	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	56	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	57	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	58	14	2	3	1	3	4	6	7
Lower Medina	1308	3178	1706	59	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	60	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	61	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	62	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	63	14	3	3	4	2	3	6	7
Lower Medina	1308	3178	1706	64	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	65	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	66	14	3	2	4	3	1	2	7
Lower Medina	1308	3178	1706	67	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	68	14	3	3	4	2	1	2	7
Lower Medina	1308	3178	1706	69	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	70	14	2	3	1	3	1	2	7
Lower Medina	1308	3178	1706	71	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	72	14	2	3	4	2	4	6	7
Lower Medina	1308	3178	1706	73	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	74	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	75	14	2	3	1	3	4	6	7
Lower Medina	1308	3178	1706	76	14	3	3	1	3	5	6	7
Lower Medina	1308	3178	1706	77	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	78	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	79	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	80	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	81	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	82	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	83	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	84	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	85	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	86	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	87	14	3	2	3	3	3	6	7
Lower Medina	1308	3178	1706	88	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	89	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	90	14	3	3	3	2	4	6	7
Lower Medina	1308	3178	1706	91	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	92	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	93	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	94	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	95	14	3	3	1	2	3	6	7
Lower Medina	1308	3178	1706	96	14	5	3	4	2	4	6	7
Lower Medina	1308	3178	1706	97	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	98	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	99	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	100	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	101	14	1	3	3	2	4	6	7
Lower Medina	1308	3178	1706	102	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	103	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	104	14	3	3	3	3	4	6	7
Lower Medina	1308	3178	1706	105	14	2	3	4	2	4	6	7
Lower Medina	1308	3178	1706	106	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	107	14	1	3	3	2	4	6	7
Lower Medina	1308	3178	1706	107	14	2	3	1	3	1	2	7
Lower Medina	1308	3178	1706	108	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	109	14	2	3	1	3	5	6	7
Lower Medina	1308	3178	1706	110	14	3	3	1	2	4	6	7
Lower Medina	1308	3178	1706	111	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	112	14	3	3	1	2	4	6	7
Lower Medina	1308	3178	1706	113	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	114	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	115	14	3	3	1	3	5	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	116	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	117	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	118	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	119	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	120	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	121	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	122	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	123	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	124	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	125	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	126	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	127	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	128	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	129	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	130	14	1	2	1	3	1	2	7
Lower Medina	1308	3178	1706	131	14	3	2	4	3	1	2	7
Lower Medina	1308	3178	1706	132	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	133	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	134	14	2	3	1	3	4	6	7
Lower Medina	1308	3178	1706	135	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	136	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	137	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	138	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	139	14	1	2	1	3	1	2	7
Lower Medina	1308	3178	1706	140	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	141	14	1	3	4	3	1	2	7
Lower Medina	1308	3178	1706	142	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	143	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	144	14	3	3	4	2	3	6	7
Lower Medina	1308	3178	1706	145	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	146	14	3	3	1	3	1	2	7
Lower Medina	1308	3178	1706	147	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	148	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	149	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	150	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	151	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	152	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	153	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	154	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	155	14	3	3	3	3	4	6	7
Lower Medina	1308	3178	1706	156	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	157	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	158	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	159	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	160	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	161	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	162	14	3	3	4	2	4	6	7
Lower Medina	1308	3178	1706	163	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	164	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	165	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	166	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	167	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	168	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	169	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	170	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	171	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	172	14	5	3	1	2	4	6	7
Lower Medina	1308	3178	1706	173	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	174	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	175	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	176	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	177	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	178	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	179	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	180	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	181	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	182	14	1	3	1	1	4	6	7
Lower Medina	1308	3178	1706	183	14	3	2	1	2	4	6	7
Lower Medina	1308	3178	1706	184	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	185	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	186	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	187	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	188	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	189	14	3	3	4	2	4	6	7
Lower Medina	1308	3178	1706	190	14	3	3	4	2	4	6	7
Lower Medina	1308	3178	1706	191	14	5	3	1	2	3	6	7
Lower Medina	1308	3178	1706	192	14	5	3	4	2	3	6	7
Lower Medina	1308	3178	1706	193	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	194	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	195	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	196	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	197	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	198	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	199	14	3	2	1	2	4	6	7
Lower Medina	1308	3178	1706	200	14	3	3	1	3	5	6	7
Lower Medina	1308	3178	1706	201	14	3	2	3	2	3	6	7
Lower Medina	1308	3178	1706	202	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	203	14	5	3	4	2	4	6	7
Lower Medina	1308	3178	1706	204	14	5	3	4	1	4	6	7
Lower Medina	1308	3178	1706	205	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	206	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	207	14	2	2	1	3	3	6	7
Lower Medina	1308	3178	1706	208	14	2	3	1	3	1	2	7
Lower Medina	1308	3178	1706	209	14	1	3	4	2	4	6	7
Lower Medina	1308	3178	1706	210	14	3	2	4	3	1	2	7
Lower Medina	1308	3178	1706	211	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	212	14	3	2	1	3	4	6	7
Lower Medina	1308	3178	1706	213	14	3	2	4	3	3	6	7
Lower Medina	1308	3178	1706	214	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	215	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	216	14	3	2	4	2	3	6	7
Lower Medina	1308	3178	1706	217	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	218	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	219	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	220	14	3	2	1	3	1	5	7
Lower Medina	1308	3178	1706	221	14	1	2	1	3	1	2	7
Lower Medina	1308	3178	1706	222	14	1	2	4	3	1	2	7
Lower Medina	1308	3178	1706	223	14	5	3	4	3	4	6	7
Lower Medina	1308	3178	1706	224	14	5	3	4	2	1	1	7
Lower Medina	1308	3178	1706	225	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	226	14	2	3	4	3	1	2	7
Lower Medina	1308	3178	1706	227	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	228	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	229	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	230	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	231	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	232	14	2	2	4	3	3	6	7
Lower Medina	1308	3178	1706	233	14	2	3	4	2	1	3	7
Lower Medina	1308	3178	1706	234	14	2	3	4	3	4	6	7
Lower Medina	1308	3178	1706	235	14	2	3	4	2	4	6	7
Lower Medina	1308	3178	1706	236	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	237	14	3	2	1	3	4	6	7
Lower Medina	1308	3178	1706	238	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	239	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	240	14	1	3	4	3	3	6	7
Lower Medina	1308	3178	1706	241	14	1	3	1	3	3	6	7
Lower Medina	1308	3178	1706	242	14	5	3	4	3	4	6	7
Lower Medina	1308	3178	1706	243	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	244	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	245	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	246	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	247	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	248	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	249	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	250	14	1	3	1	3	4	6	7
Lower Medina	1308	3178	1706	251	14	1	3	1	3	4	6	7
Lower Medina	1308	3178	1706	252	14	1	3	1	3	4	6	7
Lower Medina	1308	3178	1706	253	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	254	14	3	2	1	3	1	2	7
Lower Medina	1308	3178	1706	255	14	3	2	1	3	3	6	7
Lower Medina	1308	3178	1706	256	14	3	2	4	3	3	6	7
Lower Medina	1308	3178	1706	257	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	258	14	3	3	1	3	3	6	7
Lower Medina	1308	3178	1706	259	14	2	3	4	3	5	6	7
Lower Medina	1308	3178	1706	260	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	261	14	2	3	4	3	3	6	7
Lower Medina	1308	3178	1706	262	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	263	14	2	3	1	3	3	6	7
Lower Medina	1308	3178	1706	264	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	265	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	266	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	267	14	3	3	4	3	4	6	7
Lower Medina	1308	3178	1706	268	14	3	3	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1308	3178	1706	269	14	3	2	4	3	4	6	7
Lower Medina	1308	3178	1706	270	14	3	3	1	2	3	6	7
Lower Medina	1308	3178	1706	271	14	1	2	1	3	3	6	7
Lower Medina	1308	3178	1706	272	14	1	2	1	3	3	6	7
Lower Medina	1308	3178	1706	273	14	1	3	1	3	3	6	7
Lower Medina	1308	3178	1706	274	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	275	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	276	14	3	2	3	2	3	6	7
Lower Medina	1308	3178	1706	277	14	3	2	3	2	3	6	7
Lower Medina	1308	3178	1706	278	14	3	2	3	3	3	6	7
Lower Medina	1308	3178	1706	279	14	3	3	3	2	3	6	7
Lower Medina	1308	3178	1706	280	14	1	3	3	2	4	6	7
Lower Medina	1308	3178	1706	281	14	1	3	4	3	3	6	7
Lower Medina	1308	3178	1706	282	14	1	3	3	2	3	6	7
Lower Medina	1308	3178	1706	283	14	1	3	3	2	4	6	7
Lower Medina	1308	3178	1706	284	14	1	3	3	3	3	6	7
Lower Medina	1308	3178	1706	285	14	1	3	3	3	4	6	7
Lower Medina	1308	3178	1706	286	14	3	3	1	3	4	6	7
Lower Medina	1308	3178	1706	287	14	3	3	4	3	3	6	7
Lower Medina	1308	3178	1706	288	14	1	3	4	2	3	6	7
Lower Medina	1308	3178	1706	289	14	1	3	1	3	3	6	7
Lower Medina	1308	3178	1706	290	14	1	3	4	2	3	6	7
Lower Medina	1308	3178	1707	106	0	0	0	0	0	0	0	8
Lower Medina	1315	3203	884	1	14	3	3	1	3	3	6	4
Lower Medina	1315	3203	885	1	14	3	3	1	3	3	6	4
Lower Medina	1315	3203	885	2	14	2	3	1	3	3	6	4
Lower Medina	1315	3203	885	3	14	3	3	1	3	1	2	4
Lower Medina	1315	3203	886	1	14	3	3	1	3	3	6	5
Lower Medina	1315	3203	887	1	14	3	2	1	3	1	2	6
Lower Medina	1315	3203	887	2	14	3	2	1	3	1	2	6
Lower Medina	1315	3203	887	3	14	3	2	1	3	1	2	6
Lower Medina	1315	3203	887	4	14	3	3	1	3	3	6	6
Lower Medina	1315	3203	887	5	14	3	3	1	3	3	6	6
Lower Medina	1315	3203	887	6	14	3	3	1	3	1	2	6
Lower Medina	1315	3203	887	7	14	3	3	1	3	1	2	6
Lower Medina	1315	3203	887	8	14	3	2	1	3	1	2	6
Lower Medina	1315	3203	887	9	14	3	2	1	3	3	6	6
Lower Medina	1315	3203	888	1	14	1	3	1	3	1	2	7
Lower Medina	1315	3203	888	2	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	3	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	4	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	5	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	6	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	7	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	8	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	9	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	10	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	11	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	12	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	13	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	14	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1315	3203	888	15	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	16	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	17	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	18	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	19	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	20	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	21	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	22	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	23	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	24	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	25	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	26	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	27	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	28	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	29	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	30	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	31	14	3	3	1	3	4	6	7
Lower Medina	1315	3203	888	32	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	33	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	34	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	35	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	36	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	37	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	38	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	39	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	40	14	3	3	1	3	1	2	7
Lower Medina	1315	3203	888	41	14	3	3	1	3	3	6	7
Lower Medina	1315	3203	888	42	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	43	14	3	3	1	3	4	6	7
Lower Medina	1315	3203	888	44	14	3	3	1	1	3	6	7
Lower Medina	1315	3203	888	45	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	46	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	47	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	48	14	3	2	1	3	1	2	7
Lower Medina	1315	3203	888	49	14	3	2	1	3	3	6	7
Lower Medina	1315	3203	888	50	14	3	3	1	2	3	6	7
Lower Medina	1315	3203	888	51	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1283		14	3	3	1	3	3	6	3
Lower Medina	1316	3207	1283	1	14	3	3	1	3	1	2	3
Lower Medina	1316	3207	1284		14	3	3	1	2	1	2	5
Lower Medina	1316	3207	1284		14	2	3	1	2	3	6	5
Lower Medina	1316	3207	1285		14	3	3	1	3	1	2	6
Lower Medina	1316	3207	1285		14	3	3	1	3	3	6	6
Lower Medina	1316	3207	1286	1	14	3	3	2	3	3	6	7
Lower Medina	1316	3207	1286	2	14	3	2	1	3	1	2	7
Lower Medina	1316	3207	1286	3	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	4	14	2	3	1	3	3	6	7
Lower Medina	1316	3207	1286	5	14	1	3	3	3	3	6	7
Lower Medina	1316	3207	1286	6	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	7	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	8	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1316	3207	1286	9	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	10	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	11	14	1	3	1	3	3	6	7
Lower Medina	1316	3207	1286	12	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	13	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	14	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	15	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	16	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	17	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	18	14	1	3	3	3	4	6	7
Lower Medina	1316	3207	1286	19	14	3	2	1	3	1	2	7
Lower Medina	1316	3207	1286	20	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	21	14	1	3	3	3	4	6	7
Lower Medina	1316	3207	1286	22	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	23	14	3	3	1	2	1	2	7
Lower Medina	1316	3207	1286	24	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	25	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	26	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	27	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	28	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	29	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	30	14	1	3	3	3	3	6	7
Lower Medina	1316	3207	1286	31	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	32	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	33	14	3	3	1	3	1	2	7
Lower Medina	1316	3207	1286	34	14	1	3	3	3	3	6	7
Lower Medina	1316	3207	1286	35	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	36	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	37	14	2	3	1	3	3	6	7
Lower Medina	1316	3207	1286	38	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	39	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	40	14	6	3	1	3	3	6	7
Lower Medina	1316	3207	1286	41	14	3	2	1	3	3	6	7
Lower Medina	1316	3207	1286	42	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	43	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	44	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	45	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	46	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	47	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1286	48	14	3	3	1	3	3	6	7
Lower Medina	1316	3207	1287	29	0	0	0	0	0	0	0	8
Lower Medina	1316	3207	1287	29	14	0	0	0	0	0	0	8
Lower Medina	1317	3211	1474		14	0	0	0	0	0	0	1
Lower Medina	1317	3211	1475		14	3	3	1	3	1	2	3
Lower Medina	1317	3211	1476	1	14	1	2	1	2	2	2	4
Lower Medina	1317	3211	1476	2	14	3	3	1	3	3	6	4
Lower Medina	1317	3211	1476	3	14	3	3	1	3	3	6	4
Lower Medina	1317	3211	1476	4	14	3	3	1	3	3	6	4
Lower Medina	1317	3211	1477	1	14	2	3	3	3	4	6	5
Lower Medina	1317	3211	1477	2	14	3	3	1	3	1	2	5
Lower Medina	1317	3211	1478	1	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1317	3211	1478	2	14	3	3	1	2	3	6	6
Lower Medina	1317	3211	1478	3	14	3	3	1	3	1	2	6
Lower Medina	1317	3211	1478	4	14	3	2	1	3	1	2	6
Lower Medina	1317	3211	1478	5	14	3	2	1	3	1	2	6
Lower Medina	1317	3211	1478	6	14	3	3	1	3	3	6	6
Lower Medina	1317	3211	1479	1	14	3	3	1	3	1	2	7
Lower Medina	1317	3211	1479	2	14	0	0	0	0	0	0	7
Lower Medina	1317	3211	1479	3	14	3	2	1	3	4	6	7
Lower Medina	1317	3211	1479	4	14	3	3	1	3	3	6	7
Lower Medina	1319	3217	933	1	14	3	3	1	3	3	6	7
Lower Medina	1319	3217	933	2	14	3	3	1	3	1	2	7
Lower Medina	1319	3217	933	3	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1239		14	3	3	1	3	1	2	3
Lower Medina	1324	3242	1240	1	14	3	3	1	2	1	2	4
Lower Medina	1324	3242	1240	2	14	1	3	3	3	4	6	4
Lower Medina	1324	3242	1241		14	1	3	1	3	3	6	5
Lower Medina	1324	3242	1241		14	3	3	1	3	3	6	5
Lower Medina	1324	3242	1241		14	3	3	1	3	1	2	5
Lower Medina	1324	3242	1242	1	14	2	3	1	3	1	2	6
Lower Medina	1324	3242	1242	2	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	3	14	3	3	1	3	1	2	6
Lower Medina	1324	3242	1242	4	14	3	3	1	3	1	2	6
Lower Medina	1324	3242	1242	5	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	6	14	1	3	1	3	1	2	6
Lower Medina	1324	3242	1242	7	14	1	3	1	3	3	6	6
Lower Medina	1324	3242	1242	8	14	3	3	1	3	1	2	6
Lower Medina	1324	3242	1242	9	14	2	3	1	3	3	6	6
Lower Medina	1324	3242	1242	10	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	11	14	2	3	3	3	3	6	6
Lower Medina	1324	3242	1242	12	14	2	3	1	3	3	6	6
Lower Medina	1324	3242	1242	13	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	14	14	2	3	1	3	3	6	6
Lower Medina	1324	3242	1242	15	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	16	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	17	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1242	18	14	3	3	1	3	4	6	6
Lower Medina	1324	3242	1242	19	14	3	3	1	3	3	6	6
Lower Medina	1324	3242	1243	1	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	2	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	3	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	4	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	5	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	6	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	7	14	1	2	3	3	1	2	7
Lower Medina	1324	3242	1243	8	14	2	3	3	3	1	2	7
Lower Medina	1324	3242	1243	9	14	3	3	3	3	3	6	7
Lower Medina	1324	3242	1243	10	14	3	3	1	2	3	6	7
Lower Medina	1324	3242	1243	11	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	12	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	13	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	14	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1324	3242	1243	15	14	3	2	1	3	3	6	7
Lower Medina	1324	3242	1243	16	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	17	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	18	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	19	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	20	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	21	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	22	14	2	3	3	3	1	2	7
Lower Medina	1324	3242	1243	23	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	24	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	25	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	26	14	3	3	1	3	4	6	7
Lower Medina	1324	3242	1243	27	14	1	3	1	3	3	6	7
Lower Medina	1324	3242	1243	28	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	29	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	30	14	1	3	1	3	1	2	7
Lower Medina	1324	3242	1243	31	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	32	14	3	2	1	3	3	6	7
Lower Medina	1324	3242	1243	33	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	34	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	35	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	36	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	37	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	38	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	39	14	2	3	1	3	4	6	7
Lower Medina	1324	3242	1243	40	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	41	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	42	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	43	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	44	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	45	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	46	14	2	3	1	3	3	6	7
Lower Medina	1324	3242	1243	47	14	2	3	1	3	3	6	7
Lower Medina	1324	3242	1243	48	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	49	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	50	14	3	2	1	3	3	6	7
Lower Medina	1324	3242	1243	51	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	52	14	3	2	1	3	1	2	7
Lower Medina	1324	3242	1243	53	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	54	14	1	3	1	3	3	6	7
Lower Medina	1324	3242	1243	55	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	56	14	1	3	1	3	1	2	7
Lower Medina	1324	3242	1243	57	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	58	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	59	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	60	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	61	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	62	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	63	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	64	14	1	3	3	3	1	2	7
Lower Medina	1324	3242	1243	65	14	1	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1324	3242	1243	66	14	1	3	3	3	3	6	7
Lower Medina	1324	3242	1243	67	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1243	68	14	3	3	1	3	1	2	7
Lower Medina	1324	3242	1243	69	14	3	3	1	3	3	6	7
Lower Medina	1324	3242	1244	16	0	0	0	0	0	0	0	8
Lower Medina	1325	3246	901	1	14	3	3	1	3	3	6	7
Lower Medina	1325	3246	901	2	14	3	3	1	3	1	3	7
Lower Medina	1325	3246	901	3	14	3	3	1	3	3	6	7
Lower Medina	1325	3246	901	4	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	895	1	14	3	3	1	2	1	3	4
Lower Medina	1328	3252	896	1	14	3	3	1	3	1	2	6
Lower Medina	1328	3252	896	2	14	1	2	1	2	3	6	6
Lower Medina	1328	3252	896	3	14	2	3	1	3	1	3	6
Lower Medina	1328	3252	897	1	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	2	14	1	2	1	3	3	6	7
Lower Medina	1328	3252	897	3	14	3	3	1	2	3	6	7
Lower Medina	1328	3252	897	4	14	1	3	1	3	1	3	7
Lower Medina	1328	3252	897	5	14	5	2	1	2	1	1	7
Lower Medina	1328	3252	897	6	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	7	14	9	2	1	3	1	3	7
Lower Medina	1328	3252	897	8	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	9	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	10	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	11	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	12	14	1	2	1	3	1	5	7
Lower Medina	1328	3252	897	13	14	5	2	1	3	1	2	7
Lower Medina	1328	3252	897	14	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	15	14	1	2	1	2	1	1	7
Lower Medina	1328	3252	897	16	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	17	14	3	3	1	2	1	3	7
Lower Medina	1328	3252	897	18	14	3	3	1	3	4	6	7
Lower Medina	1328	3252	897	19	14	8	2	1	3	3	6	7
Lower Medina	1328	3252	897	20	14	9	2	1	3	3	6	7
Lower Medina	1328	3252	897	21	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	22	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	23	14	5	2	1	3	3	6	7
Lower Medina	1328	3252	897	24	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	25	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	26	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	27	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	28	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	29	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	30	14	5	3	1	3	3	6	7
Lower Medina	1328	3252	897	31	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	32	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	33	14	2	2	1	3	3	6	7
Lower Medina	1328	3252	897	34	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	35	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	36	14	5	2	1	3	3	6	7
Lower Medina	1328	3252	897	37	14	3	3	1	3	1	2	7
Lower Medina	1328	3252	897	38	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1328	3252	897	39	14	1	3	1	3	3	6	7
Lower Medina	1328	3252	897	40	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	41	14	3	3	1	3	3	6	7
Lower Medina	1328	3252	897	42	14	3	3	1	3	3	6	7
Lower Medina	1329	3256	1236	1	14	3	3	1	3	1	2	4
Lower Medina	1329	3256	1236	2	14	3	3	1	3	6	4	4
Lower Medina	1329	3256	1237		14	3	3	1	3	1	2	5
Lower Medina	1334	3275	938	1	14	3	3	1	3	1	3	6
Lower Medina	1334	3275	938	2	14	3	3	1	3	4	6	6
Lower Medina	1334	3275	938	3	14	3	3	1	3	1	2	6
Lower Medina	1334	3275	938	4	14	1	3	3	3	1	2	6
Lower Medina	1334	3275	939	1	14	3	3	1	3	1	2	7
Lower Medina	1334	3275	939	2	14	3	3	1	3	1	2	7
Lower Medina	1334	3275	939	3	14	3	3	1	3	4	6	7
Lower Medina	1334	3275	939	4	14	3	3	1	2	4	6	7
Lower Medina	1334	3275	939	5	14	3	3	1	3	3	6	7
Lower Medina	1334	3275	939	6	14	3	3	1	3	1	2	7
Lower Medina	1334	3275	939	7	14	3	2	1	3	1	2	7
Lower Medina	1334	3275	940	2	0	0	0	0	0	0	0	8
Lower Medina	1344	3312	1469	2	14	3	2	1	3	3	6	6
Lower Medina	1344	3312	1470	1	14	3	3	4	3	4	6	7
Lower Medina	1344	3312	1470	2	14	3	3	1	3	3	6	7
Lower Medina	1344	3312	1470	3	14	3	3	1	1	4	6	7
Lower Medina	1345	3335	1124		14	3	3	1	2	2	2	2
Lower Medina	1345	3335	1126	1	14	3	3	1	3	1	2	4
Lower Medina	1345	3335	1126	1	14	2	3	3	3	4	6	6
Lower Medina	1345	3335	1126	2	14	3	2	1	3	3	6	4
Lower Medina	1345	3335	1126	2	14	2	3	3	3	4	6	6
Lower Medina	1345	3335	1126	3	14	2	3	3	3	4	6	6
Lower Medina	1345	3335	1126	4	14	3	3	1	3	1	2	6
Lower Medina	1345	3335	1126	5	14	6	3	1	3	3	6	6
Lower Medina	1345	3335	1126	6	14	3	3	1	3	1	2	6
Lower Medina	1345	3335	1126	7	14	3	2	1	2	1	2	6
Lower Medina	1345	3335	1126	8	14	1	3	3	3	3	6	6
Lower Medina	1345	3335	1126	9	14	1	3	3	3	4	6	6
Lower Medina	1345	3335	1127	1	14	3	3	1	3	4	6	7
Lower Medina	1345	3335	1127	2	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	3	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	4	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	5	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	6	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	7	14	6	3	1	3	3	6	7
Lower Medina	1345	3335	1127	8	14	1	3	3	3	4	6	7
Lower Medina	1345	3335	1127	9	14	1	3	4	3	5	6	7
Lower Medina	1345	3335	1127	10	14	3	3	1	3	4	6	7
Lower Medina	1345	3335	1127	11	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	12	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	13	14	3	2	1	3	1	2	7
Lower Medina	1345	3335	1127	14	14	3	2	1	3	3	6	7
Lower Medina	1345	3335	1127	15	14	3	2	1	3	4	6	7
Lower Medina	1345	3335	1127	16	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1345	3335	1127	17	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	18	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	19	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	20	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	21	14	3	3	1	3	4	6	7
Lower Medina	1345	3335	1127	22	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	23	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	24	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	25	14	1	3	3	3	4	6	7
Lower Medina	1345	3335	1127	26	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	27	14	3	3	1	3	4	6	7
Lower Medina	1345	3335	1127	28	14	6	3	1	3	4	6	7
Lower Medina	1345	3335	1127	29	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	30	14	1	3	3	3	1	2	7
Lower Medina	1345	3335	1127	31	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	32	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	33	14	1	3	3	3	3	6	7
Lower Medina	1345	3335	1127	34	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	35	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	36	14	3	3	1	3	1	2	7
Lower Medina	1345	3335	1127	37	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	38	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1127	39	14	3	3	1	3	3	6	7
Lower Medina	1345	3335	1128	9	0	0	0	0	0	0	0	8
Lower Medina	1348	3320	1485		14	3	3	1	3	3	6	4
Lower Medina	1348	3320	1486	1	14	1	2	1	3	1	2	5
Lower Medina	1348	3320	1486	2	14	1	2	1	3	3	6	5
Lower Medina	1348	3320	1486	3	14	1	3	1	3	1	2	5
Lower Medina	1348	3320	1487	1	14	2	3	3	3	4	6	6
Lower Medina	1348	3320	1487	2	14	3	3	1	3	3	6	6
Lower Medina	1348	3320	1487	3	14	3	2	3	3	3	6	6
Lower Medina	1348	3320	1488	1	14	3	2	1	3	3	6	7
Lower Medina	1348	3320	1488	2	14	3	2	1	3	1	2	7
Lower Medina	1348	3320	1488	3	14	3	3	1	3	3	6	7
Lower Medina	1348	3320	1488	4	14	3	2	1	3	1	2	7
Lower Medina	1351	3330	752	6	14	3	2	1	3	1	2	6
Lower Medina	1353	3343	1560	1	14	3	3	1	3	3	6	7
Lower Medina	1353	3343	1560	2	14	3	3	1	3	1	2	7
Lower Medina	1353	3343	1560	3	14	3	3	1	3	3	6	7
Lower Medina	1353	3343	1560	4	14	3	3	1	3	3	6	7
Lower Medina	1356	3353	1466	1	14	1	2	1	3	1	3	4
Lower Medina	1356	3353	1467	1	14	3	3	1	3	3	6	5
Lower Medina	1356	3353	1468	1	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1357	1	14	1	2	1	3	3	6	7
Lower Medina	1357	3357	1357	2	14	1	2	1	3	3	6	7
Lower Medina	1357	3357	1371	1	14	3	3	1	2	3	6	4
Lower Medina	1357	3357	1371	2	14	3	3	1	1	3	6	4
Lower Medina	1357	3357	1371	3	14	3	3	1	3	3	6	4
Lower Medina	1357	3357	1371	4	14	1	2	1	2	3	6	4
Lower Medina	1357	3357	1371	5	14	3	3	1	2	1	2	4
Lower Medina	1357	3357	1371	6	14	3	3	1	3	3	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1357	3357	1371	7	14	3	3	1	3	1	3	4
Lower Medina	1357	3357	1372	1	14	3	3	1	3	1	3	5
Lower Medina	1357	3357	1372	2	14	1	3	1	2	1	1	5
Lower Medina	1357	3357	1372	3	14	3	3	1	3	3	6	5
Lower Medina	1357	3357	1372	4	14	1	2	1	3	1	5	5
Lower Medina	1357	3357	1372	5	14	8	3	1	2	3	6	5
Lower Medina	1357	3357	1372	6	14	8	3	1	2	3	6	5
Lower Medina	1357	3357	1372	7	14	1	2	1	3	1	5	5
Lower Medina	1357	3357	1372	8	14	3	3	1	3	1	3	5
Lower Medina	1357	3357	1372	9	14	3	3	1	2	3	6	5
Lower Medina	1357	3357	1372	10	14	8	3	1	3	3	6	5
Lower Medina	1357	3357	1373	1	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	2	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	3	14	3	3	1	2	4	6	6
Lower Medina	1357	3357	1373	4	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	5	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	6	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	7	14	3	3	1	3	4	6	6
Lower Medina	1357	3357	1373	8	14	3	3	1	3	1	3	6
Lower Medina	1357	3357	1373	9	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	10	14	3	3	1	3	1	3	6
Lower Medina	1357	3357	1373	11	14	3	3	1	3	4	6	6
Lower Medina	1357	3357	1373	12	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	13	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	14	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	15	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	16	14	3	3	1	3	1	2	6
Lower Medina	1357	3357	1373	17	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	18	14	3	3	1	3	1	3	6
Lower Medina	1357	3357	1373	19	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	20	14	3	3	1	3	4	6	6
Lower Medina	1357	3357	1373	21	14	3	3	1	2	1	1	6
Lower Medina	1357	3357	1373	22	14	3	3	1	2	1	3	6
Lower Medina	1357	3357	1373	23	14	3	3	1	2	1	5	6
Lower Medina	1357	3357	1373	24	14	3	3	1	2	3	6	6
Lower Medina	1357	3357	1373	25	14	3	3	1	2	1	3	6
Lower Medina	1357	3357	1373	26	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	27	14	3	3	1	3	3	6	6
Lower Medina	1357	3357	1373	28	14	3	3	1	2	3	6	6
Lower Medina	1357	3357	1373	29	14	3	3	1	2	3	6	6
Lower Medina	1357	3357	1373	30	14	3	3	1	2	1	3	6
Lower Medina	1357	3357	1373	49	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	50	14	3	3	1	3	1	5	7
Lower Medina	1357	3357	1373	51	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	52	14	3	3	1	3	8	6	7
Lower Medina	1357	3357	1373	53	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	54	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	55	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	56	14	3	3	1	3	8	2	7
Lower Medina	1357	3357	1373	57	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	58	14	3	3	1	3	8	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1357	3357	1373	59	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	60	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	61	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	62	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	63	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	64	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	65	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	66	14	3	3	1	3	8	6	7
Lower Medina	1357	3357	1373	67	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	68	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1373	69	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	70	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	71	14	3	3	1	2	1	1	7
Lower Medina	1357	3357	1373	72	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	95	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	96	14	3	3	1	3	1	3	7
Lower Medina	1357	3357	1373	97	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	98	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	99	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	100	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	101	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	102	14	3	3	1	3	1	3	7
Lower Medina	1357	3357	1373	103	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	104	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1373	105	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	106	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	107	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	108	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1373	109	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	110	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	111	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	112	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	113	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1373	114	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	115	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	116	14	3	3	1	3	1	3	7
Lower Medina	1357	3357	1373	117	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1373	118	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	3	14	1	2	1	3	1	5	7
Lower Medina	1357	3357	1374	4	14	1	2	1	3	1	2	7
Lower Medina	1357	3357	1374	5	14	1	2	1	3	1	2	7
Lower Medina	1357	3357	1374	6	14	1	2	1	3	1	2	7
Lower Medina	1357	3357	1374	7	14	1	2	1	3	3	6	7
Lower Medina	1357	3357	1374	8	14	1	2	1	3	3	6	7
Lower Medina	1357	3357	1374	9	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	10	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	11	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	12	14	3	3	1	2	4	6	7
Lower Medina	1357	3357	1374	13	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	14	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	15	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1357	3357	1374	16	14	3	3	1	3	1	3	7
Lower Medina	1357	3357	1374	17	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	18	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	19	14	3	3	1	3	1	5	7
Lower Medina	1357	3357	1374	20	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	21	14	3	3	1	2	4	6	7
Lower Medina	1357	3357	1374	22	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	23	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	24	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	25	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	26	14	3	3	1	2	1	1	7
Lower Medina	1357	3357	1374	27	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	28	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	29	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	30	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	31	14	3	3	1	2	1	1	7
Lower Medina	1357	3357	1374	32	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	33	14	3	3	1	3	1	1	7
Lower Medina	1357	3357	1374	34	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	35	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	36	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	37	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	38	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	39	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	40	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	41	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	42	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	43	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	44	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	45	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	46	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	47	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	48	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	73	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	74	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	75	14	3	3	1	1	3	6	7
Lower Medina	1357	3357	1374	76	14	3	3	1	1	3	6	7
Lower Medina	1357	3357	1374	77	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	78	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	79	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	80	14	3	3	1	1	3	6	7
Lower Medina	1357	3357	1374	81	14	3	3	1	1	3	6	7
Lower Medina	1357	3357	1374	82	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	83	14	3	3	1	3	1	1	7
Lower Medina	1357	3357	1374	84	14	2	3	1	3	4	6	7
Lower Medina	1357	3357	1374	85	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	86	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	87	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	88	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	89	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	90	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1357	3357	1374	91	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	92	14	3	3	1	3	4	6	7
Lower Medina	1357	3357	1374	93	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	94	14	3	3	1	3	1	2	7
Lower Medina	1357	3357	1374	119	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	120	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	121	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	122	14	3	2	1	3	3	6	7
Lower Medina	1357	3357	1374	123	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	124	14	3	2	1	2	4	6	7
Lower Medina	1357	3357	1374	125	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	126	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	127	14	3	2	1	3	3	6	7
Lower Medina	1357	3357	1374	128	14	3	3	1	2	3	6	7
Lower Medina	1357	3357	1374	129	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	130	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	131	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	132	14	3	2	1	3	3	6	7
Lower Medina	1357	3357	1374	133	14	3	2	4	3	3	6	7
Lower Medina	1357	3357	1374	134	14	3	3	1	3	3	6	7
Lower Medina	1357	3357	1374	135	14	3	2	1	3	3	6	7
Lower Medina	1357	3357	1374	136	14	3	2	1	3	1	2	7
Lower Medina	1357	3357	1374	137	14	3	2	1	3	3	6	7
Lower Medina	1357	3357	1374	138	14	3	2	1	3	1	2	7
Lower Medina	1359	3365	931	1	14	3	3	1	3	3	6	7
Lower Medina	1359	3365	931	2	14	3	2	1	3	3	6	7
Lower Medina	1359	3365	931	3	14	1	3	3	2	4	6	7
Lower Medina	1359	3365	931	4	14	3	3	1	3	1	2	7
Lower Medina	1359	3365	931	5	14	3	3	1	3	3	6	7
Lower Medina	1359	3365	931	6	14	1	3	1	3	4	6	7
Lower Medina	1359	3365	931	7	14	1	2	1	3	3	6	7
Lower Medina	1369	3399	1262		14	1	3	1	3	3	6	5
Lower Medina	1369	3399	1263	1	14	1	3	1	3	3	6	7
Lower Medina	1369	3399	1263	2	14	3	3	1	3	3	6	7
Lower Medina	1369	3399	1263	3	14	1	3	3	3	3	6	7
Lower Medina	1369	3399	1263	4	14	3	3	1	3	1	2	7
Lower Medina	1369	3399	1263	5	14	3	3	1	3	3	6	7
Lower Medina	1369	3399	1264	2	0	0	0	0	0	0	0	8
Lower Medina	1372	3404	1043	1	14	2	3	1	3	3	6	6
Lower Medina	1372	3404	1044	1	14	3	3	1	3	1	2	7
Lower Medina	1372	3404	1044	2	14	3	3	1	3	3	6	7
Lower Medina	1372	3404	1045	3	0	0	0	0	0	0	0	8
Lower Medina	1377	3417	1046	1	14	3	3	1	3	3	6	6
Lower Medina	1377	3417	1046	2	14	3	3	1	3	3	6	6
Lower Medina	1377	3417	1047	1	14	1	3	1	3	4	6	7
Lower Medina	1377	3417	1047	2	14	3	3	1	3	3	6	7
Lower Medina	1377	3417	1047	3	14	3	3	1	2	1	2	7
Lower Medina	1377	3417	1047	4	14	3	3	1	3	3	6	7
Lower Medina	1377	3417	1047	5	14	3	3	1	3	3	6	7
Lower Medina	1379	3424	932	3	0	0	0	0	0	0	0	8
Lower Medina	1387	3446	1165	1	14	3	2	1	3	1	3	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1387	3446	1166	1	14	3	3	1	3	1	2	6
Lower Medina	1387	3446	1167	1	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	1	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	2	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	3	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	4	14	1	3	1	2	3	6	7
Lower Medina	1398	3484	1021	5	14	3	2	1	3	3	2	7
Lower Medina	1398	3484	1021	6	14	1	2	1	3	1	6	7
Lower Medina	1398	3484	1021	7	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	8	14	3	3	1	3	3	6	7
Lower Medina	1398	3484	1021	9	14	3	3	1	3	3	0	7
Lower Medina	1398	3484	1022	1	0	0	0	0	0	0	0	8
Lower Medina	1404	3505	1726	1	14	2	3	4	3	3	6	4
Lower Medina	1404	3505	1726	1	14	1	3	3	2	3	6	4
Lower Medina	1404	3505	1726	2	14	1	2	4	2	4	6	4
Lower Medina	1404	3505	1726	2	14	1	3	3	3	1	2	4
Lower Medina	1404	3505	1726	3	14	3	3	4	1	3	6	4
Lower Medina	1404	3505	1726	3	14	1	3	3	1	1	3	4
Lower Medina	1404	3505	1726	4	14	3	3	4	3	4	6	4
Lower Medina	1404	3505	1726	4	14	3	3	1	3	4	6	4
Lower Medina	1404	3505	1726	5	14	1	2	4	3	4	6	4
Lower Medina	1404	3505	1726	5	14	2	3	3	3	1	2	4
Lower Medina	1404	3505	1727		14	3	3	1	3	1	2	5
Lower Medina	1404	3505	1727		14	3	3	1	3	1	2	5
Lower Medina	1404	3505	1728	1	14	3	3	1	3	1	2	6
Lower Medina	1404	3505	1728	1	14	3	3	1	3	1	2	6
Lower Medina	1404	3505	1728	2	14	3	2	1	3	1	2	6
Lower Medina	1404	3505	1728	2	14	3	3	1	3	4	6	6
Lower Medina	1404	3505	1728	3	14	3	2	1	3	1	2	6
Lower Medina	1404	3505	1728	3	14	3	2	1	3	1	2	6
Lower Medina	1404	3505	1728	4	14	1	2	1	3	4	6	6
Lower Medina	1404	3505	1728	4	14	1	3	3	3	3	6	6
Lower Medina	1404	3505	1728	5	14	1	2	1	3	4	6	6
Lower Medina	1404	3505	1728	5	14	3	2	1	3	1	4	6
Lower Medina	1404	3505	1729	1	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	1	14	3	3	1	3	1	2	7
Lower Medina	1404	3505	1729	2	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	2	14	1	3	3	3	4	6	7
Lower Medina	1404	3505	1729	3	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	3	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	4	14	1	2	4	3	3	6	7
Lower Medina	1404	3505	1729	4	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	5	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	5	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	6	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	6	14	3	3	2	3	3	6	7
Lower Medina	1404	3505	1729	7	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	7	14	1	3	2	3	3	6	7
Lower Medina	1404	3505	1729	8	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	8	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	9	14	2	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1404	3505	1729	9	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	10	14	1	2	1	3	3	6	7
Lower Medina	1404	3505	1729	10	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	11	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	11	14	1	2	3	3	3	6	7
Lower Medina	1404	3505	1729	12	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	12	14	1	3	3	3	4	6	7
Lower Medina	1404	3505	1729	13	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	13	14	3	3	1	3	1	2	7
Lower Medina	1404	3505	1729	14	14	2	3	1	3	3	6	7
Lower Medina	1404	3505	1729	14	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	15	14	3	3	1	3	4	6	7
Lower Medina	1404	3505	1729	15	14	1	3	3	3	1	2	7
Lower Medina	1404	3505	1729	16	14	3	3	1	3	4	6	7
Lower Medina	1404	3505	1729	16	14	2	3	3	3	4	6	7
Lower Medina	1404	3505	1729	17	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	17	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	18	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	18	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	19	14	2	3	1	3	4	6	7
Lower Medina	1404	3505	1729	19	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	20	14	3	2	4	3	3	6	7
Lower Medina	1404	3505	1729	20	14	2	3	3	3	1	2	7
Lower Medina	1404	3505	1729	21	14	3	3	4	3	3	6	7
Lower Medina	1404	3505	1729	21	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	22	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	22	14	3	2	1	3	1	2	7
Lower Medina	1404	3505	1729	23	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	23	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	24	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	24	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	25	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	25	14	3	3	1	3	1	2	7
Lower Medina	1404	3505	1729	26	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	26	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1729	27	14	3	3	4	3	3	6	7
Lower Medina	1404	3505	1729	27	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	28	14	3	2	1	3	3	6	7
Lower Medina	1404	3505	1729	28	14	3	3	1	3	3	6	7
Lower Medina	1404	3505	1730	10	14	0	0	0	0	0	0	8
Lower Medina	1404	3505	1730	10	14	0	0	0	0	0	0	8
Lower Medina	1406	3515	921	1	14	3	2	1	3	3	6	5
Lower Medina	1406	3515	921	2	14	3	3	1	2	3	6	5
Lower Medina	1406	3515	922	1	14	3	3	1	3	1	3	6
Lower Medina	1406	3515	922	2	14	3	3	1	3	3	6	6
Lower Medina	1406	3515	923	1	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	2	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	3	14	3	3	1	3	1	3	7
Lower Medina	1406	3515	923	4	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	5	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	6	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1406	3515	923	7	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	8	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	9	14	3	3	1	3	3	6	7
Lower Medina	1406	3515	923	10	14	3	3	1	3	1	3	7
Lower Medina	1406	3515	923	11	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1446	1	14	3	3	1	3	1	2	4
Lower Medina	1408	3522	1446	2	14	3	3	1	3	3	6	4
Lower Medina	1408	3522	1446	3	14	3	3	1	3	3	6	4
Lower Medina	1408	3522	1447	1	14	3	3	1	3	3	6	5
Lower Medina	1408	3522	1448	1	14	3	3	1	3	4	6	6
Lower Medina	1408	3522	1448	2	14	3	3	1	3	3	6	6
Lower Medina	1408	3522	1448	3	14	3	3	1	3	4	6	6
Lower Medina	1408	3522	1448	4	14	3	3	1	3	3	6	6
Lower Medina	1408	3522	1449	1	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	2	14	3	2	1	3	3	6	7
Lower Medina	1408	3522	1449	3	14	1	3	4	3	3	6	7
Lower Medina	1408	3522	1449	4	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	5	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	6	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	7	14	1	2	1	3	1	2	7
Lower Medina	1408	3522	1449	8	14	3	2	1	2	3	6	7
Lower Medina	1408	3522	1449	9	14	1	3	1	3	4	6	7
Lower Medina	1408	3522	1449	10	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	11	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	12	14	3	3	1	3	1	2	7
Lower Medina	1408	3522	1449	13	14	3	3	1	3	1	2	7
Lower Medina	1408	3522	1449	14	14	1	2	1	3	3	6	7
Lower Medina	1408	3522	1449	15	14	3	3	4	3	5	2	7
Lower Medina	1408	3522	1449	16	14	3	3	1	3	1	2	7
Lower Medina	1408	3522	1449	17	14	3	2	1	3	1	2	7
Lower Medina	1408	3522	1449	18	14	3	3	1	3	1	2	7
Lower Medina	1408	3522	1449	19	14	3	3	1	3	3	6	7
Lower Medina	1408	3522	1449	20	14	3	3	1	1	3	6	7
Lower Medina	1408	3522	1449	21	14	3	3	1	2	1	2	7
Lower Medina	1408	3522	1449	22	14	3	2	1	3	1	2	7
Lower Medina	1408	3522	1449	23	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1451	1	14	3	3	1	3	1	2	4
Lower Medina	1408	1800	1452	1	14	3	2	1	3	3	6	5
Lower Medina	1408	1800	1453	1	14	3	3	1	3	3	6	6
Lower Medina	1408	1800	1453	2	14	3	3	1	3	3	6	6
Lower Medina	1408	1800	1453	3	14	3	3	1	3	1	2	6
Lower Medina	1408	1800	1453	4	14	3	3	1	3	1	2	6
Lower Medina	1408	1800	1459	1	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	2	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	3	14	3	2	1	3	1	2	7
Lower Medina	1408	1800	1459	4	14	3	3	1	3	1	2	7
Lower Medina	1408	1800	1459	5	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	6	14	3	2	1	3	1	2	7
Lower Medina	1408	1800	1459	7	14	3	3	1	3	1	2	7
Lower Medina	1408	1800	1459	8	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	9	14	3	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1408	1800	1459	10	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	11	14	3	3	1	3	1	2	7
Lower Medina	1408	1800	1459	12	14	1	3	1	3	3	6	7
Lower Medina	1408	1800	1459	13	14	2	3	1	3	3	6	7
Lower Medina	1408	1800	1459	14	14	2	3	1	3	1	6	7
Lower Medina	1408	1800	1459	15	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	16	14	3	2	1	3	3	6	7
Lower Medina	1408	1800	1459	17	14	3	2	1	3	1	2	7
Lower Medina	1408	1800	1459	18	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	19	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	20	14	3	3	1	3	1	2	7
Lower Medina	1408	1800	1459	21	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	22	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	23	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	24	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	25	14	1	3	1	3	1	2	7
Lower Medina	1408	1800	1459	26	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	27	14	3	3	1	3	3	6	7
Lower Medina	1408	1800	1459	28	14	3	3	1	3	1	2	7
Lower Medina	1408	1800	1459	29	14	3	3	1	3	3	6	7
Lower Medina	1412	3537	955	1	14	2	3	1	2	1	2	5
Lower Medina	1412	3537	966	1	14	2	3	3	3	4	6	7
Lower Medina	1412	3537	966	2	14	1	3	1	3	4	6	7
Lower Medina	1415	3545	1420	1	14	3	3	1	3	1	3	3
Lower Medina	1415	3545	1421	1	14	3	3	1	3	1	2	6
Lower Medina	1415	3545	1422	1	14	1	3	1	3	4	6	7
Lower Medina	1415	3545	1422	2	14	3	3	1	3	3	6	7
Lower Medina	1415	3545	1422	3	14	1	2	1	3	3	6	7
Lower Medina	1417	3553	1396		14	1	3	3	3	4	6	7
Lower Medina	1418	3807	1456	1	14	3	3	1	1	3	6	3
Lower Medina	1418	3807	1457	1	14	3	3	1	3	3	6	4
Lower Medina	1418	3807	1458	1	14	1	2	1	3	3	6	4
Lower Medina	1418	3807	1458	2	14	3	3	1	3	1	2	4
Lower Medina	1418	3807	1458	3	14	3	3	1	2	3	6	4
Lower Medina	1418	3807	1458	4	14	2	3	3	3	3	6	4
Lower Medina	1418	3807	1459	1	14	3	3	1	3	1	2	6
Lower Medina	1418	3807	1460	1	14	3	2	1	3	3	6	7
Lower Medina	1418	3807	1460	2	14	3	2	1	3	3	6	7
Lower Medina	1418	3807	1460	3	14	3	3	1	3	3	6	7
Lower Medina	1418	3807	1460	4	14	3	3	1	3	4	6	7
Lower Medina	1418	3807	1460	5	14	3	3	1	3	3	6	7
Lower Medina	1418	3807	1460	6	14	3	3	1	3	3	6	7
Lower Medina	1418	3807	1460	7	14	3	3	1	3	3	6	7
Lower Medina	1418	3807	1460	8	14	1	3	1	3	4	6	7
Lower Medina	1418	3807	1460	9	14	1	3	1	3	3	6	7
Lower Medina	1418	3807	1460	10	14	3	3	1	3	1	2	7
Lower Medina	1418	3807	1460	11	14	2	3	3	1	3	6	7
Lower Medina	1418	3807	1460	12	14	2	3	3	1	3	6	7
Lower Medina	1418	3807	1460	13	14	3	3	1	3	3	6	7
Lower Medina	1418	3807	1460	14	14	3	3	1	3	1	2	7
Lower Medina	1418	3807	1460	15	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1418	3807	1460	16	14	3	3	1	3	1	2	7
Lower Medina	1418	3807	1460	17	14	3	2	1	3	3	6	7
Lower Medina	1418	3807	1460	18	14	2	3	1	3	3	6	7
Lower Medina	1418	3807	1460	19	14	3	3	1	3	3	6	7
Lower Medina	1425	3772	1721		14	1	3	4	3	4	6	5
Lower Medina	1425	3772	1722		14	1	3	4	3	1	2	6
Lower Medina	1425	3772	1723	1	14	3	3	1	3	1	2	7
Lower Medina	1425	3772	1723	2	14	2	3	3	3	3	6	0
Lower Medina	1425	3772	1723	3	14	2	3	3	3	4	6	7
Lower Medina	1425	3772	1723	4	14	3	3	1	3	1	2	7
Lower Medina	1425	3772	1723	5	14	3	3	1	3	1	2	7
Lower Medina	1425	3772	1723	6	14	1	3	3	3	1	2	7
Lower Medina	1425	3772	1723	7	14	2	3	1	2	3	6	7
Lower Medina	1425	3772	1723	8	14	3	2	3	3	5	6	7
Lower Medina	1425	3772	1723	9	14	1	3	3	3	1	2	7
Lower Medina	1425	3772	1723	10	14	1	3	3	3	4	6	7
Lower Medina	1425	3772	1723	11	14	2	3	3	3	1	2	7
Lower Medina	1425	3772	1723	12	14	3	3	1	3	3	6	7
Lower Medina	1425	3772	1723	13	14	3	3	1	3	3	6	7
Lower Medina	1425	3772	1723	14	14	3	3	1	3	3	6	7
Lower Medina	1425	3772	1724	6	0	0	0	0	0	0	0	8
Lower Medina	1428	3782	1254	1	14	3	3	1	3	1	2	5
Lower Medina	1428	3782	1254	2	14	3	3	1	2	1	2	5
Lower Medina	1428	3782	1255	1	14	3	2	3	1	1	3	6
Lower Medina	1428	3782	1255	2	14	3	2	1	3	3	6	6
Lower Medina	1428	3782	1256	1	14	3	3	1	3	3	6	7
Lower Medina	1428	3782	1256	2	14	1	3	1	3	3	6	7
Lower Medina	1428	3782	1256	3	14	3	3	1	3	4	6	7
Lower Medina	1428	3782	1256	4	14	3	2	1	3	3	6	7
Lower Medina	1428	3782	1256	5	14	3	3	1	3	3	6	7
Lower Medina	1428	3782	1256	6	14	3	3	1	3	3	6	7
Lower Medina	1428	3782	1257	1	14	3	3	1	2	1	2	8
Lower Medina	1443	3812	1713	1	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1713	2	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1713	3	14	1	3	3	2	3	6	7
Lower Medina	1443	3812	1713	4	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1713	5	14	1	3	3	3	4	6	7
Lower Medina	1443	3812	1713	6	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1713	7	14	3	3	1	3	1	3	7
Lower Medina	1443	3812	1713	8	14	2	3	3	3	3	6	7
Lower Medina	1443	3812	1713	9	14	1	2	3	3	3	6	7
Lower Medina	1443	3812	1713	10	14	1	3	3	3	3	6	7
Lower Medina	1443	3812	1713	11	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1713	12	14	1	3	1	2	3	6	7
Lower Medina	1443	3812	1713	13	14	3	2	1	3	1	2	7
Lower Medina	1443	3812	1713	14	14	1	3	3	3	1	2	7
Lower Medina	1443	3812	1714	2	14	0	0	0	0	0	0	8
Lower Medina	1458	3887	1719		14	1	3	3	3	1	2	7
Lower Medina	1458	3887	1720		14	0	0	0	0	0	0	8
Lower Medina	1463	3899	1425	1	14	3	3	1	3	21	3	2
Lower Medina	1463	3899	1426	1	14	1	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1463	3899	1426	2	14	3	3	1	3	3	6	7
Lower Medina	1463	3899	1426	3	14	3	3	1	3	3	6	7
Lower Medina	1463	3899	1426	4	14	3	3	1	3	4	6	7
Lower Medina	1463	3899	1426	5	14	2	3	1	3	1	3	7
Lower Medina	1463	3899	1426	6	14	2	3	1	3	3	6	7
Lower Medina	1463	3899	1426	7	14	3	3	1	3	4	6	7
Lower Medina	1463	3899	1426	8	14	3	3	1	3	1	2	7
Lower Medina	1463	3899	1426	9	14	3	3	1	3	3	6	7
Lower Medina	1463	3899	1426	10	14	1	3	1	3	3	6	7
Lower Medina	1464	3904	1423	1	14	3	3	1	3	1	2	6
Lower Medina	1464	3904	1424	1	14	3	3	1	3	1	2	6
Lower Medina	1474	3847	1480	1	14	3	3	1	3	3	6	4
Lower Medina	1474	3847	1480	2	14	3	3	1	3	1	2	4
Lower Medina	1474	3847	1480	3	14	3	3	1	3	3	6	4
Lower Medina	1474	3847	1481	1	14	3	3	1	3	3	6	5
Lower Medina	1474	3847	1481	2	14	3	3	1	3	3	6	5
Lower Medina	1474	3847	1481	3	14	3	3	1	3	1	2	5
Lower Medina	1474	3847	1481	4	14	3	3	1	3	1	2	5
Lower Medina	1474	3847	1481	5	14	1	3	3	2	3	6	5
Lower Medina	1474	3847	1481	6	14	6	3	1	3	3	6	5
Lower Medina	1474	3847	1481	7	14	3	3	1	3	3	6	5
Lower Medina	1474	3847	1482	1	14	3	3	1	3	3	6	5
Lower Medina	1474	3847	1482	2	14	3	2	1	3	1	2	6
Lower Medina	1474	3847	1482	3	14	3	3	1	3	1	2	6
Lower Medina	1474	3847	1482	4	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	5	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	6	14	3	3	1	3	1	2	6
Lower Medina	1474	3847	1482	7	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	8	14	1	2	1	3	3	6	6
Lower Medina	1474	3847	1482	9	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	10	14	3	2	1	3	3	6	6
Lower Medina	1474	3847	1482	11	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	12	14	6	3	1	3	1	2	6
Lower Medina	1474	3847	1482	13	14	1	2	1	3	3	6	6
Lower Medina	1474	3847	1482	14	14	1	3	1	3	1	2	6
Lower Medina	1474	3847	1482	15	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	16	14	3	3	1	3	1	2	6
Lower Medina	1474	3847	1482	17	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	18	14	3	3	1	3	3	6	6
Lower Medina	1474	3847	1482	19	14	3	3	1	3	1	2	6
Lower Medina	1474	3847	1482	20	14	1	3	1	3	3	6	6
Lower Medina	1474	3847	1483	1	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	2	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	3	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	4	14	3	3	1	2	3	6	7
Lower Medina	1474	3847	1483	5	14	3	2	1	3	1	2	7
Lower Medina	1474	3847	1483	6	14	6	3	1	2	3	6	7
Lower Medina	1474	3847	1483	7	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	8	14	3	3	1	3	1	3	7
Lower Medina	1474	3847	1483	9	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	10	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1474	3847	1483	11	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	12	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	13	14	3	3	3	3	4	6	7
Lower Medina	1474	3847	1483	14	14	1	3	1	3	3	6	7
Lower Medina	1474	3847	1483	15	14	1	3	1	3	3	6	7
Lower Medina	1474	3847	1483	16	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	17	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	18	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	19	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	20	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	21	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	22	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	23	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	24	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	25	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	26	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	27	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	28	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	29	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	30	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	31	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	32	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	33	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	34	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	35	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	36	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	37	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	38	14	1	2	1	3	1	2	7
Lower Medina	1474	3847	1483	39	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	40	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	41	14	3	2	1	3	3	6	7
Lower Medina	1474	3847	1483	42	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	43	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	44	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	45	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	46	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	47	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	48	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	49	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	50	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	51	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	52	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	53	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	54	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	55	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	56	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	57	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	58	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	59	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	60	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	61	14	3	2	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1474	3847	1483	62	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	63	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	64	14	3	3	1	3	4	6	7
Lower Medina	1474	3847	1483	65	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	66	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	67	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	68	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	69	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	70	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	71	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	72	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	73	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	74	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1483	75	14	3	3	1	3	1	2	7
Lower Medina	1474	3847	1483	76	14	3	3	1	3	3	6	7
Lower Medina	1474	3847	1484	11	0	0	0	0	0	0	0	8
Lower Medina	1545	3742	844	1	14	3	3	1	3	1	2	4
Lower Medina	1545	3742	844	2	14	6	3	1	2	3	6	4
Lower Medina	1545	3742	845	1	14	1	2	1	2	4	6	5
Lower Medina	1545	3742	845	1	14	1	3	3	3	4	6	5
Lower Medina	1545	3742	845	2	14	3	3	1	3	3	6	5
Lower Medina	1545	3742	845	2	14	1	3	3	3	4	6	5
Lower Medina	1545	3742	845	3	14	3	3	1	2	1	2	5
Lower Medina	1545	3742	845	3	14	1	3	3	3	4	6	5
Lower Medina	1545	3742	845	4	14	1	3	3	3	4	6	5
Lower Medina	1545	3742	845	4	14	3	3	1	3	4	6	5
Lower Medina	1545	3742	845	5	14	1	2	1	3	3	6	5
Lower Medina	1545	3742	846	1	14	3	3	1	3	3	6	6
Lower Medina	1545	3742	846	2	14	9	3	1	3	4	6	6
Lower Medina	1545	3742	846	3	14	3	3	3	3	3	6	6
Lower Medina	1545	3742	846	4	14	1	3	3	2	1	2	6
Lower Medina	1545	3742	846	5	14	3	3	1	3	3	6	6
Lower Medina	1545	3742	846	6	14	3	3	1	3	3	6	6
Lower Medina	1545	3742	846	7	14	3	3	1	3	1	2	6
Lower Medina	1545	3742	846	8	14	6	3	1	3	3	6	6
Lower Medina	1545	3742	846	9	14	3	2	1	3	1	4	6
Lower Medina	1545	3742	846	10	14	3	3	1	3	4	6	6
Lower Medina	1545	3742	846	11	14	3	3	1	3	3	6	6
Lower Medina	1545	3742	846	12	14	3	3	1	3	1	4	6
Lower Medina	1545	3742	846	13	14	3	3	1	3	1	4	6
Lower Medina	1545	3742	847	1	14	6	3	1	3	1	2	7
Lower Medina	1545	3742	847	2	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1708		14	8	3	1	2	1	2	2
Lower Medina	1551	3744	1709		14	3	3	1	3	1	2	5
Lower Medina	1551	3744	1710	1	14	3	2	1	3	1	2	6
Lower Medina	1551	3744	1710	2	14	3	3	1	3	1	2	6
Lower Medina	1551	3744	1711	1	14	3	3	1	3	1	2	7
Lower Medina	1551	3744	1711	2	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	3	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	4	14	3	3	1	3	1	4	7
Lower Medina	1551	3744	1711	5	14	3	2	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1551	3744	1711	6	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	7	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	8	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	9	14	1	3	3	3	3	6	7
Lower Medina	1551	3744	1711	10	14	3	3	1	3	1	4	7
Lower Medina	1551	3744	1711	11	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	12	14	3	3	1	3	1	2	7
Lower Medina	1551	3744	1711	13	14	3	3	1	1	4	6	7
Lower Medina	1551	3744	1711	14	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	15	14	3	2	1	3	1	2	7
Lower Medina	1551	3744	1711	16	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	17	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	18	14	3	3	1	3	4	6	7
Lower Medina	1551	3744	1711	19	14	3	3	1	3	1	2	7
Lower Medina	1551	3744	1711	20	14	3	2	1	3	1	2	7
Lower Medina	1551	3744	1711	21	14	3	3	1	3	3	6	7
Lower Medina	1551	3744	1711	22	14	3	2	1	3	3	6	7
Lower Medina	1551	3744	1711	23	14	3	3	1	1	3	6	7
Lower Medina	1551	3744	1711	24	14	3	3	1	3	1	2	7
Lower Medina	1551	3744	1712	14	0	0	0	0	0	0	0	8
Lower Medina	1552	3868	1250	1	14	1	3	3	1	3	6	4
Lower Medina	1552	3868	1250	2	14	1	3	1	3	1	2	4
Lower Medina	1552	3868	1250	3	14	1	3	1	2	1	2	4
Lower Medina	1552	3868	1251	1	14	3	3	1	3	1	3	5
Lower Medina	1552	3868	1251	2	14	3	3	1	3	3	6	5
Lower Medina	1552	3868	1251	3	14	3	3	1	3	3	6	5
Lower Medina	1552	3868	1251	4	14	3	3	1	3	3	6	5
Lower Medina	1552	3868	1251	5	14	3	3	1	3	3	6	5
Lower Medina	1552	3868	1251	6	14	2	3	1	3	1	2	5
Lower Medina	1552	3868	1252	1	14	3	2	1	3	1	2	6
Lower Medina	1552	3868	1252	2	14	3	3	1	3	1	2	6
Lower Medina	1552	3868	1252	3	14	3	3	1	3	1	2	6
Lower Medina	1552	3868	1252	4	14	1	3	3	3	3	6	6
Lower Medina	1552	3868	1252	5	14	1	3	3	3	3	6	6
Lower Medina	1552	3868	1252	6	14	3	3	1	3	3	6	6
Lower Medina	1552	3868	1252	7	14	3	3	1	3	3	6	6
Lower Medina	1552	3868	1252	8	14	3	2	1	3	3	6	6
Lower Medina	1552	3868	1252	9	14	3	2	1	3	3	6	6
Lower Medina	1552	3868	1252	10	14	3	3	1	3	3	6	6
Lower Medina	1552	3868	1252	11	14	1	2	1	3	3	6	6
Lower Medina	1552	3868	1253	1	14	3	3	1	3	3	6	7
Lower Medina	1552	3868	1253	2	14	1	3	3	3	3	6	7
Lower Medina	1552	3868	1253	3	14	1	3	3	3	3	6	7
Lower Medina	1552	3868	1253	4	14	3	3	1	3	3	6	7
Lower Medina	1552	3868	1253	5	14	1	3	3	3	3	6	7
Lower Medina	1552	3868	1253	6	14	3	3	1	3	3	6	7
Lower Medina	1552	3868	1253	7	14	3	3	1	3	1	2	7
Lower Medina	1552	3868	1253	8	14	3	3	1	3	1	2	7
Lower Medina	1609	4070	925	1	14	3	3	1	2	3	6	3
Lower Medina	1609	4070	925	2	14	3	3	1	3	1	3	7
Lower Medina	1621	4102	1180	1	14	3	3	1	3	4	6	5

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1621	4102	1180	2	14	1	2	1	3	4	6	5
Lower Medina	1621	4102	1180	3	14	3	3	1	3	1	2	5
Lower Medina	1621	4102	1180	4	14	3	3	1	3	1	2	5
Lower Medina	1621	4102	1181	1	14	3	3	1	3	1	2	6
Lower Medina	1621	4102	1181	2	14	1	3	3	3	1	2	6
Lower Medina	1621	4102	1181	3	14	6	3	1	3	1	2	6
Lower Medina	1621	4102	1181	4	14	1	3	4	3	3	6	6
Lower Medina	1621	4102	1182	1	14	3	3	1	3	3	6	7
Lower Medina	1621	4102	1182	2	14	3	3	1	3	3	6	7
Lower Medina	1621	4102	1182	3	14	2	3	1	3	4	6	7
Lower Medina	1621	4102	1182	4	14	1	2	1	3	3	6	7
Lower Medina	1621	4102	1182	5	14	1	2	1	3	1	2	7
Lower Medina	1621	4102	1182	6	14	3	3	1	3	1	4	7
Lower Medina	1621	4102	1182	7	14	3	3	1	3	3	6	7
Lower Medina	1621	4102	1183	1	0	0	0	0	0	0	0	8
Lower Medina	1624	4109	821	1	14	1	3	3	3	3	6	7
Lower Medina	1628	4135	928	1	14	3	3	3	3	3	6	6
Lower Medina	1631	4137	1788	1	14	1	3	4	3	3	6	5
Lower Medina	1631	4137	1788	2	14	3	2	1	3	1	2	5
Lower Medina	1631	4137	1789	1	14	3	3	1	2	3	6	6
Lower Medina	1631	4137	1789	2	14	3	3	1	3	1	3	6
Lower Medina	1631	4137	1789	3	14	3	3	1	3	1	5	6
Lower Medina	1631	4137	1789	4	14	3	3	1	3	3	6	6
Lower Medina	1631	4137	1790	1	14	2	3	1	3	4	6	7
Lower Medina	1631	4137	1790	2	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	3	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	4	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	5	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	6	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	7	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	8	14	3	3	1	3	4	6	7
Lower Medina	1631	4137	1790	9	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	10	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1790	11	14	3	3	1	3	3	6	7
Lower Medina	1631	4137	1791	8	0	0	0	0	0	0	0	7
Lower Medina	1649	4182	946	1	14	2	3	1	3	3	6	3
Lower Medina	1649	4182	947	1	14	1	3	3	3	3	6	4
Lower Medina	1649	4182	947	2	14	3	3	1	3	1	2	4
Lower Medina	1649	4182	947	3	14	1	3	3	3	1	2	4
Lower Medina	1649	4182	948	1	14	3	3	1	3	3	6	5
Lower Medina	1649	4182	948	2	14	3	3	1	3	1	2	5
Lower Medina	1649	4182	949	1	14	3	3	1	3	1	2	6
Lower Medina	1649	4182	949	2	14	3	3	1	3	4	6	6
Lower Medina	1649	4182	949	3	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	4	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	5	14	3	3	1	3	1	2	6
Lower Medina	1649	4182	949	6	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	7	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	8	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	9	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	949	10	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Medina	1649	4182	949	11	14	3	3	1	3	1	2	6
Lower Medina	1649	4182	949	12	14	3	3	1	3	3	6	6
Lower Medina	1649	4182	950	1	14	3	3	1	3	1	2	7
Lower Elm Creek	1656	4218	4260	1	14	3	1	1	2	3	6	6
Lower Elm Creek	1659	4210	4258	1	14	8	3	4	1	3	6	6
Lower Elm Creek	1659	4210	4259	1	14	3	1	1	1	8	6	7
Lower Elm Creek	1677	4271	4210	1	14	3	3	1	3	1	2	6
Lower Elm Creek	1677	4271	4211	1	14	3	2	1	3	1	2	7
Lower Elm Creek	1677	4271	4211	2	14	1	3	4	3	1	2	7
Lower Elm Creek	1677	4271	4211	3	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4215	1	14	3	3	1	3	1	2	6
Lower Elm Creek	1678	4275	4215	1	14	3	3	1	3	1	2	6
Lower Elm Creek	1678	4275	4215	2	14	1	3	1	2	1	2	6
Lower Elm Creek	1678	4275	4215	2	14	3	3	1	2	1	2	6
Lower Elm Creek	1678	4275	4215	3	14	3	3	1	2	1	2	6
Lower Elm Creek	1678	4275	4215	3	14	1	3	1	2	4	6	6
Lower Elm Creek	1678	4275	4216	1	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	1	14	1	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	2	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	2	14	3	3	1	3	3	6	7
Lower Elm Creek	1678	4275	4216	3	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	3	14	2	3	1	3	3	6	7
Lower Elm Creek	1678	4275	4216	4	14	2	3	1	3	3	6	7
Lower Elm Creek	1678	4275	4216	4	14	2	3	1	3	3	6	7
Lower Elm Creek	1678	4275	4216	5	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	5	14	3	3	1	2	1	2	7
Lower Elm Creek	1678	4275	4216	6	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	6	14	1	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	7	14	2	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	7	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	8	14	2	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	8	14	2	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	9	14	2	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	9	14	3	3	1	3	1	2	7
Lower Elm Creek	1678	4275	4216	10	14	3	3	1	2	1	2	7
Lower Elm Creek	1678	4275	4216	10	14	3	3	1	3	1	2	7
Lower Elm Creek	1696	4326	4220	1	14	3	3	1	3	1	2	6
Lower Elm Creek	1696	4326	4221	1	14	3	3	1	3	1	4	7
Lower Elm Creek	1697	4330	4219	1	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	2	14	2	3	1	2	3	6	7
Lower Elm Creek	1697	4330	4219	3	14	1	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	4	14	3	3	1	3	4	6	7
Lower Elm Creek	1697	4330	4219	5	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	6	14	2	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	7	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	8	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	9	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	10	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	11	14	2	3	4	3	1	2	7
Lower Elm Creek	1697	4330	4219	12	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	13	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Lower Elm Creek	1697	4330	4219	14	14	2	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	15	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	16	14	1	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	17	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	18	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	19	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	20	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	21	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	22	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	23	14	3	3	1	3	1	2	7
Lower Elm Creek	1697	4330	4219	24	14	1	3	1	3	1	2	7
Lower Elm Creek	1698	4334	4217	1	9	6	3	1	3	3	6	6
Lower Elm Creek	1698	4334	4218	1	14	3	3	1	3	1	2	7
Lower Elm Creek	1698	4334	4218	2	14	2	3	1	3	1	2	7
Lower Elm Creek	1698	4334	4218	3	14	3	3	1	3	1	2	7
Lower Elm Creek	1698	4334	4218	4	14	2	3	4	3	1	2	7
Lower Elm Creek	1704	4361	4222	1	14	1	3	1	2	1	2	6
Lower Elm Creek	1704	4361	4223	1	14	3	3	1	3	4	6	7
Lower Elm Creek	1704	4361	4223	2	14	3	2	1	3	1	2	7
Lower Elm Creek	1707	4372	4212	1	14	3	3	1	2	1	2	4
Lower Elm Creek	1707	4372	4212	2	14	1	3	1	2	1	2	4
Lower Elm Creek	1707	4372	4213	1	14	3	3	1	3	1	2	7
Lower Elm Creek	1707	4372	4213	2	14	3	2	1	2	1	2	7
Lower Elm Creek	1707	4372	4213	3	14	3	3	1	3	1	2	7
Lower Elm Creek	1707	4372	4213	4	14	1	3	1	2	1	2	7
Lower Elm Creek	1707	4372	4213	5	14	3	3	1	3	1	2	7
Lower Elm Creek	1707	4372	4213	6	14	3	2	1	2	1	2	7
Lower Elm Creek	1707	4372	4213	7	14	1	3	1	3	3	6	7
Lower Elm Creek	1707	4372	4213	8	14	1	3	1	3	3	6	7
Lower Elm Creek	1707	4372	4213	9	14	1	3	1	3	3	6	7
Lower Elm Creek	1707	4372	4213	10	14	1	3	1	3	1	2	7
Lower Elm Creek	1707	4372	4214	1	14	1	3	1	3	1	3	6
Lower Elm Creek	1707	4372	4214	2	14	3	2	1	3	1	2	6
Lower Elm Creek	1707	4373	4214	3	14	1	3	1	3	1	2	6
Upper Perez	1663	4222	2957	1	14	3	3	1	3	3	6	7
Upper Perez	1663	4222	2957	2	14	3	3	1	3	3	6	7
Upper Perez	1664	4225	2575	1	14	3	3	1	3	1	2	5
Upper Perez	1664	4225	2576	1	14	3	3	1	3	3	6	7
Upper Perez	1664	4225	2576	2	14	3	3	1	3	3	6	7
Upper Perez	1664	4225	2576	3	14	3	3	1	3	3	6	7
Upper Perez	1670	4242	2858	1	14	3	3	1	3	3	6	7
Upper Perez	1670	4242	2858	2	14	3	3	1	3	3	6	7
Upper Perez	1672	4251	2577	1	14	3	3	1	3	3	6	3
Upper Perez	1672	4251	2578	1	14	3	3	1	3	3	6	4
Upper Perez	1672	4251	2578	2	14	3	3	1	2	3	6	4
Upper Perez	1672	4251	2578	3	14	3	2	1	2	3	6	4
Upper Perez	1672	4251	2579	1	14	3	3	1	3	3	6	5
Upper Perez	1672	4251	2579	2	14	3	3	1	3	1	2	5
Upper Perez	1672	4251	2579	3	14	3	3	1	2	1	1	5
Upper Perez	1672	4251	2579	4	14	3	2	1	3	3	6	5
Upper Perez	1672	4251	2579	5	14	3	3	1	3	1	3	5

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1672	4251	2579	6	14	3	2	1	3	3	6	5
Upper Perez	1672	4251	2579	7	14	3	3	1	3	1	3	5
Upper Perez	1672	4251	2580	1	14	2	3	1	3	3	6	6
Upper Perez	1672	4251	2581	1	14	3	3	1	3	4	6	7
Upper Perez	1672	4251	2581	2	14	3	3	1	2	4	6	7
Upper Perez	1672	4251	2581	3	14	3	3	1	3	3	6	7
Upper Perez	1672	4251	3545	1	14	3	2	1	3	1	2	4
Upper Perez	1672	4251	3545	2	14	3	3	1	3	1	3	4
Upper Perez	1672	4251	3545	3	14	3	3	1	3	3	6	4
Upper Perez	1673	4255	2863	1	14	8	3	1	1	3	6	6
Upper Perez	1673	4255	2864	1	14	3	3	1	3	3	6	7
Upper Perez	1673	4255	2864	2	14	2	3	3	1	4	6	7
Upper Perez	1683	4286	3109	1	14	3	2	1	3	3	6	5
Upper Perez	1683	4286	3109	2	14	3	2	1	3	1	2	5
Upper Perez	1683	4286	3109	3	14	3	3	1	2	3	6	5
Upper Perez	1683	4286	3109	4	14	5	2	1	2	2	1	5
Upper Perez	1683	4286	3110	1	14	3	3	1	3	3	6	7
Upper Perez	1683	4286	3110	2	14	3	3	1	3	3	6	7
Upper Perez	1683	4286	3110	3	14	3	3	1	3	3	6	7
Upper Perez	1683	4286	3110	4	14	3	3	1	3	3	6	7
Upper Perez	1683	4286	3110	5	14	3	3	1	2	1	3	7
Upper Perez	1686	4299	2852	1	14	3	3	1	2	3	6	2
Upper Perez	1686	4299	2853	1	14	3	2	1	2	3	6	3
Upper Perez	1686	4299	2854	1	14	3	2	1	2	1	3	4
Upper Perez	1686	4299	2854	2	14	3	3	1	3	3	6	4
Upper Perez	1686	4299	2854	3	14	1	2	4	3	3	6	4
Upper Perez	1686	4299	2855	1	14	2	3	1	3	3	6	5
Upper Perez	1686	4299	2855	2	14	3	2	3	3	1	3	5
Upper Perez	1686	4299	2855	3	14	3	2	1	3	3	6	5
Upper Perez	1686	4299	2856	1	14	9	3	1	1	3	6	6
Upper Perez	1686	4299	2856	2	14	3	3	1	3	1	2	6
Upper Perez	1686	4299	2856	3	14	2	3	1	3	1	2	6
Upper Perez	1686	4299	2856	4	14	3	3	1	3	3	6	6
Upper Perez	1686	4299	2857	1	14	3	3	1	3	3	6	7
Upper Perez	1686	4299	2857	2	14	3	3	1	3	1	5	7
Upper Perez	1688	4307	3111	1	14	3	3	1	3	1	2	7
Upper Perez	1688	4307	3111	2	14	3	3	1	3	1	3	7
Upper Perez	1688	4307	3111	3	14	3	3	1	3	3	6	7
Upper Perez	1691	4315	3032	1	14	3	2	1	3	3	6	5
Upper Perez	1691	4315	3033	1	14	3	3	1	3	4	6	7
Upper Perez	1691	4315	3033	2	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2958	1	14	3	3	1	1	1	3	2
Upper Perez	1695	4322	2958	2	14	3	3	1	3	3	6	2
Upper Perez	1695	4322	2959	1	14	3	3	1	1	99	6	3
Upper Perez	1695	4322	2960	1	14	9	3	1	3	1	2	4
Upper Perez	1695	4322	2960	2	14	3	3	1	2	4	6	4
Upper Perez	1695	4322	2960	3	14	3	3	1	2	1	2	4
Upper Perez	1695	4322	2960	4	14	1	2	1	3	1	3	4
Upper Perez	1695	4322	2960	5	14	1	2	1	3	3	6	4
Upper Perez	1695	4322	2960	6	14	2	3	1	3	1	2	4
Upper Perez	1695	4322	2960	7	14	2	3	1	3	3	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1695	4322	2961	1	14	3	3	1	3	3	6	5
Upper Perez	1695	4322	2961	2	14	3	3	1	3	1	2	5
Upper Perez	1695	4322	2961	3	14	3	3	1	3	3	6	5
Upper Perez	1695	4322	2961	4	14	3	3	1	3	1	2	5
Upper Perez	1695	4322	2961	5	14	3	3	1	3	3	6	5
Upper Perez	1695	4322	2961	6	14	3	3	1	3	3	6	5
Upper Perez	1695	4322	2961	7	14	3	3	1	3	3	6	5
Upper Perez	1695	4322	2961	8	14	1	3	4	3	3	6	5
Upper Perez	1695	4322	2962	1	14	3	3	1	2	3	6	6
Upper Perez	1695	4322	2962	2	14	2	3	3	3	3	6	6
Upper Perez	1695	4322	2962	3	14	1	3	4	3	1	2	6
Upper Perez	1695	4322	2962	4	14	3	3	1	3	1	2	6
Upper Perez	1695	4322	2962	5	14	3	3	1	3	1	2	6
Upper Perez	1695	4322	2963	1	14	3	3	1	2	1	2	7
Upper Perez	1695	4322	2963	2	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	3	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	4	14	2	3	1	3	3	6	7
Upper Perez	1695	4322	2963	5	14	1	3	1	3	4	6	7
Upper Perez	1695	4322	2963	6	14	3	3	1	3	4	6	7
Upper Perez	1695	4322	2963	7	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	8	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	9	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	10	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	11	14	1	3	1	3	3	6	7
Upper Perez	1695	4322	2963	12	14	3	3	1	2	1	2	7
Upper Perez	1695	4322	2963	13	14	1	3	1	3	4	6	7
Upper Perez	1695	4322	2963	14	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	15	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	16	14	3	3	1	2	4	6	7
Upper Perez	1695	4322	2963	17	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	18	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	19	14	2	3	1	2	3	6	7
Upper Perez	1695	4322	2963	20	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	21	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	22	14	3	3	1	3	1	2	7
Upper Perez	1695	4322	2963	23	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	24	14	3	3	1	3	3	6	7
Upper Perez	1695	4322	2963	25	14	3	3	1	3	3	6	7
Upper Perez	1700	4353	3513	1	14	3	3	1	3	3	6	4
Upper Perez	1700	4353	3514	1	14	3	3	1	3	1	2	5
Upper Perez	1700	4353	3514	1	14	3	3	1	1	3	6	6
Upper Perez	1700	4353	3514	2	14	3	3	1	3	1	2	6
Upper Perez	1700	4353	3514	3	14	3	3	1	3	3	6	6
Upper Perez	1700	4353	3514	4	14	3	3	1	3	3	6	6
Upper Perez	1700	4353	3516	1	14	3	3	1	3	4	6	7
Upper Perez	1700	4353	3516	2	14	3	3	1	3	1	2	7
Upper Perez	1700	4353	3516	3	14	3	3	1	3	1	2	7
Upper Perez	1700	4353	3516	4	14	3	3	1	3	1	2	7
Upper Perez	1700	4353	3517	1	14	3	3	1	3	1	2	3
Upper Perez	1700	4353	3517	2	14	3	3	1	3	3	6	3
Upper Perez	1701	4342	2859	1	14	3	2	1	2	3	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1701	4342	2859	2	14	3	3	4	3	3	6	4
Upper Perez	1701	4342	2859	3	14	3	3	1	2	3	6	4
Upper Perez	1701	4342	2860	1	14	3	3	1	2	3	6	5
Upper Perez	1701	4342	2860	2	14	3	2	1	2	3	6	5
Upper Perez	1701	4342	2861	1	14	1	3	1	1	3	6	6
Upper Perez	1701	4342	2861	1	14	3	3	1	3	3	6	7
Upper Perez	1701	4342	2861	2	14	3	3	1	3	3	6	6
Upper Perez	1701	4342	2861	3	14	3	3	1	3	3	6	6
Upper Perez	1701	4342	2861	3	14	3	3	1	3	3	6	7
Upper Perez	1701	4342	2861	4	14	3	3	1	3	1	2	6
Upper Perez	1701	4342	2861	4	14	2	3	3	2	4	6	7
Upper Perez	1701	4342	2861	5	14	3	3	1	3	1	2	6
Upper Perez	1701	4342	2861	5	14	3	3	1	3	3	6	7
Upper Perez	1701	4342	2861	6	14	3	3	1	3	3	6	6
Upper Perez	1701	4342	2861	6	14	3	3	1	2	4	6	7
Upper Perez	1701	4342	2861	7	14	2	3	4	3	5	6	7
Upper Perez	1701	4342	2861	8	14	1	3	4	3	3	6	7
Upper Perez	1701	4342	2861	9	14	1	3	1	3	1	2	7
Upper Perez	1701	4342	2861	10	14	3	3	1	3	3	6	7
Upper Perez	1701	4342	2861	11	14	2	3	3	3	4	6	7
Upper Perez	1701	4342	2861	12	14	2	3	3	3	4	6	7
Upper Perez	1703	4357	2964	1	14	3	3	1	2	3	6	3
Upper Perez	1703	4357	2964	2	14	3	3	1	2	1	2	3
Upper Perez	1703	4357	2965	1	14	2	3	4	2	1	2	4
Upper Perez	1703	4357	2965	2	14	1	3	1	2	3	6	4
Upper Perez	1703	4357	2965	3	14	1	2	1	2	1	2	4
Upper Perez	1703	4357	2965	4	14	3	3	1	2	3	6	4
Upper Perez	1703	4357	2966	1	14	3	2	1	3	3	6	5
Upper Perez	1703	4357	2966	2	14	3	2	1	3	3	6	5
Upper Perez	1703	4357	2966	3	14	3	3	1	3	3	6	5
Upper Perez	1703	4357	2967	1	14	3	3	1	2	4	6	6
Upper Perez	1703	4357	2967	2	14	3	3	1	2	4	6	6
Upper Perez	1703	4357	2967	3	14	3	3	1	2	4	6	6
Upper Perez	1703	4357	2967	4	14	2	3	1	3	3	6	6
Upper Perez	1703	4357	2967	5	14	3	3	1	2	1	2	6
Upper Perez	1703	4357	2967	6	14	3	3	1	3	1	2	6
Upper Perez	1703	4357	2967	7	14	3	3	1	3	3	6	6
Upper Perez	1703	4357	2967	8	14	1	3	1	2	3	6	6
Upper Perez	1703	4357	2967	9	14	3	3	1	3	1	2	6
Upper Perez	1703	4357	2967	10	14	3	3	1	3	3	6	6
Upper Perez	1703	4357	2967	11	14	3	3	1	3	3	6	6
Upper Perez	1703	4357	2967	12	14	9	3	1	3	1	2	6
Upper Perez	1703	4357	2967	13	14	3	3	1	3	1	3	6
Upper Perez	1703	4357	2967	14	14	2	3	1	2	1	2	6
Upper Perez	1703	4357	2967	15	14	2	3	1	3	3	6	6
Upper Perez	1703	4357	2967	16	14	3	3	1	3	1	2	6
Upper Perez	1703	4357	2968	1	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	2	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	3	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	4	14	3	3	1	3	1	2	7
Upper Perez	1703	4357	2968	5	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1703	4357	2968	6	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	7	14	3	3	1	3	1	3	7
Upper Perez	1703	4357	2968	8	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	9	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	10	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	11	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	12	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	13	14	3	3	1	3	4	6	7
Upper Perez	1703	4357	2968	14	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	15	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	16	14	1	3	1	3	3	6	7
Upper Perez	1703	4357	2968	17	14	1	3	1	3	3	6	7
Upper Perez	1703	4357	2968	18	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	19	14	3	3	1	3	1	2	7
Upper Perez	1703	4357	2968	20	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	21	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	22	14	3	3	1	3	1	2	7
Upper Perez	1703	4357	2968	23	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	24	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	25	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	26	14	3	3	1	3	1	2	7
Upper Perez	1703	4357	2968	27	2	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	28	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	29	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	30	14	3	3	3	3	4	6	7
Upper Perez	1703	4357	2968	31	14	3	3	1	2	4	6	7
Upper Perez	1703	4357	2968	32	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	33	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	34	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	35	14	2	3	4	3	3	6	7
Upper Perez	1703	4357	2968	36	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	37	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	38	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	39	14	3	3	1	3	1	6	7
Upper Perez	1703	4357	2968	40	14	3	3	1	2	3	6	7
Upper Perez	1703	4357	2968	41	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	42	14	3	3	1	3	4	6	7
Upper Perez	1703	4357	2968	43	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	44	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	45	14	3	3	1	2	3	6	7
Upper Perez	1703	4357	2968	46	14	1	3	1	3	3	6	7
Upper Perez	1703	4357	2968	47	14	1	3	1	2	4	6	7
Upper Perez	1703	4357	2968	48	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	49	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	50	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	51	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	52	14	3	3	1	2	3	6	7
Upper Perez	1703	4357	2968	53	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	54	14	3	3	1	2	4	6	7
Upper Perez	1703	4357	2968	55	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	56	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1703	4357	2968	57	14	3	3	1	2	4	6	7
Upper Perez	1703	4357	2968	58	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	59	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	60	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	61	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	62	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	63	14	9	3	1	3	3	6	7
Upper Perez	1703	4357	2968	64	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	65	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	66	14	1	3	1	3	3	6	7
Upper Perez	1703	4357	2968	67	14	2	3	1	3	3	6	7
Upper Perez	1703	4357	2968	68	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	69	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	70	14	2	3	3	3	9	2	7
Upper Perez	1703	4357	2968	71	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	72	14	3	3	1	2	3	6	7
Upper Perez	1703	4357	2968	73	14	3	3	1	3	1	2	7
Upper Perez	1703	4357	2968	74	14	3	3	1	3	3	6	7
Upper Perez	1703	4357	2968	75	14	3	3	1	2	4	6	7
Upper Perez	1703	4357	2968	76	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3028	1	14	2	3	4	2	4	6	4
Upper Perez	1709	4376	3028	2	14	8	3	1	2	2	1	4
Upper Perez	1709	4376	3029	1	14	1	3	4	2	4	6	5
Upper Perez	1709	4376	3029	2	14	3	2	1	2	3	6	5
Upper Perez	1709	4376	3029	3	14	5	3	1	3	4	6	5
Upper Perez	1709	4376	3029	4	14	3	2	4	3	3	6	5
Upper Perez	1709	4376	3029	5	14	3	3	1	2	2	1	5
Upper Perez	1709	4376	3030	1	14	3	3	1	1	3	6	6
Upper Perez	1709	4376	3030	2	14	3	3	1	3	1	3	6
Upper Perez	1709	4376	3030	3	14	1	3	4	3	3	6	6
Upper Perez	1709	4376	3030	4	14	3	3	1	3	1	2	6
Upper Perez	1709	4376	3030	5	14	3	3	1	2	3	6	6
Upper Perez	1709	4376	3030	6	14	3	3	1	3	1	2	6
Upper Perez	1709	4376	3030	7	14	3	3	4	3	3	6	6
Upper Perez	1709	4376	3030	8	14	3	3	1	3	3	6	6
Upper Perez	1709	4376	3031	1	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	2	14	2	3	3	3	4	6	7
Upper Perez	1709	4376	3031	3	14	3	3	3	3	3	6	7
Upper Perez	1709	4376	3031	4	14	3	3	1	2	3	6	7
Upper Perez	1709	4376	3031	5	14	2	3	3	2	3	6	7
Upper Perez	1709	4376	3031	6	14	2	3	3	2	3	6	7
Upper Perez	1709	4376	3031	7	14	1	3	4	3	4	6	7
Upper Perez	1709	4376	3031	8	14	3	3	1	2	3	6	7
Upper Perez	1709	4376	3031	9	14	3	3	1	3	1	3	7
Upper Perez	1709	4376	3031	10	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	11	14	1	3	3	2	3	6	7
Upper Perez	1709	4376	3031	12	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	13	14	2	3	1	3	3	6	7
Upper Perez	1709	4376	3031	14	14	2	3	1	3	4	6	7
Upper Perez	1709	4376	3031	15	14	2	3	3	2	3	6	7
Upper Perez	1709	4376	3031	16	14	3	3	1	3	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1709	4376	3031	17	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	18	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	19	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	20	14	2	3	1	3	3	6	7
Upper Perez	1709	4376	3031	21	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	22	14	2	3	1	3	3	6	7
Upper Perez	1709	4376	3031	23	14	3	3	1	3	3	6	7
Upper Perez	1709	4376	3031	24	14	2	3	1	3	1	2	7
Upper Perez	1715	4401	3112	1	14	3	3	1	2	1	2	3
Upper Perez	1715	4401	3112	2	14	3	3	1	2	3	6	3
Upper Perez	1715	4401	3112	3	14	9	2	1	2	1	1	3
Upper Perez	1715	4401	3113	1	14	3	2	1	3	1	2	4
Upper Perez	1715	4401	3113	2	14	3	3	1	2	1	2	4
Upper Perez	1715	4401	3113	3	14	3	3	4	2	3	6	4
Upper Perez	1715	4401	3114	1	14	3	2	1	2	3	6	5
Upper Perez	1715	4401	3114	2	14	3	2	1	3	3	6	5
Upper Perez	1715	4401	3114	3	14	1	2	4	3	3	6	5
Upper Perez	1715	4401	3114	4	14	3	2	1	3	1	5	5
Upper Perez	1715	4401	3114	5	14	3	3	1	3	1	2	5
Upper Perez	1715	4401	3114	6	14	2	3	3	3	1	2	5
Upper Perez	1715	4401	3115	1	14	3	3	1	3	3	6	6
Upper Perez	1715	4401	3115	2	14	3	3	1	3	1	2	6
Upper Perez	1715	4401	3115	3	14	3	3	1	3	1	2	6
Upper Perez	1715	4401	3115	4	14	3	3	1	3	4	6	6
Upper Perez	1715	4401	3115	5	14	3	3	1	3	1	2	6
Upper Perez	1715	4401	3115	6	14	3	3	1	3	3	6	6
Upper Perez	1715	4401	3115	7	14	3	3	1	3	3	6	6
Upper Perez	1715	4401	3115	8	14	1	3	1	2	1	1	6
Upper Perez	1715	4401	3115	9	14	3	3	1	3	1	2	6
Upper Perez	1715	4401	3115	10	14	2	3	4	2	4	6	6
Upper Perez	1715	4401	3115	11	14	1	3	4	3	3	6	6
Upper Perez	1715	4401	3115	12	14	2	3	3	3	1	2	6
Upper Perez	1715	4401	3115	13	14	2	3	4	2	1	1	6
Upper Perez	1715	4401	3116	1	14	3	3	1	3	4	6	7
Upper Perez	1715	4401	3116	2	14	3	3	1	3	4	6	7
Upper Perez	1715	4401	3116	3	14	2	3	4	3	4	6	7
Upper Perez	1715	4401	3116	4	14	2	3	4	3	4	6	7
Upper Perez	1715	4401	3116	5	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	6	14	3	3	1	2	3	6	7
Upper Perez	1715	4401	3116	7	2	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	8	14	5	3	4	3	1	2	7
Upper Perez	1715	4401	3116	9	14	1	3	1	1	4	6	7
Upper Perez	1715	4401	3116	10	14	8	3	3	2	4	6	7
Upper Perez	1715	4401	3116	11	14	2	3	1	3	3	6	7
Upper Perez	1715	4401	3116	12	14	2	3	3	3	1	2	7
Upper Perez	1715	4401	3116	13	14	2	3	3	2	1	1	7
Upper Perez	1715	4401	3116	14	14	2	3	1	3	3	6	7
Upper Perez	1715	4401	3116	15	14	2	3	1	3	3	6	7
Upper Perez	1715	4401	3116	16	14	1	3	1	3	3	6	7
Upper Perez	1715	4401	3116	17	14	3	3	1	3	1	2	7
Upper Perez	1715	4401	3116	18	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1715	4401	3116	19	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	20	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	21	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	22	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	23	14	3	3	1	2	1	1	7
Upper Perez	1715	4401	3116	24	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	25	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	26	14	3	3	1	3	1	2	7
Upper Perez	1715	4401	3116	27	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	28	14	3	3	1	3	9	2	7
Upper Perez	1715	4401	3116	29	14	3	3	1	3	4	6	7
Upper Perez	1715	4401	3116	30	14	3	3	1	3	3	6	7
Upper Perez	1715	4401	3116	31	14	3	3	1	3	4	6	7
Upper Perez	1715	4401	3116	32	14	3	3	1	3	1	2	7
Upper Perez	1715	4401	3116	33	14	3	3	1	3	1	2	7
Upper Perez	1715	4401	3316	34	14	3	3	1	3	1	3	7
Upper Perez	1715	4401	3316	35	14	3	3	1	3	4	6	7
Upper Perez	1726	4441	2865	1	14	3	3	4	2	1	3	4
Upper Perez	1726	4441	2866	1	14	3	3	1	3	3	6	6
Upper Perez	1726	4441	2866	1	14	3	3	1	3	1	2	7
Upper Perez	1726	4441	2866	2	14	3	3	1	3	3	6	7
Upper Perez	1726	4441	2866	2	14	3	3	1	3	3	6	6
Upper Perez	1726	4441	2866	3	14	3	3	1	3	3	6	7
Upper Perez	1726	4441	2866	3	14	3	3	4	3	3	6	6
Upper Perez	1726	4441	2866	4	14	3	3	1	3	3	6	7
Upper Perez	1726	4441	2866	5	14	3	3	1	3	3	6	7
Upper Perez	1726	4441	2866	5	14	3	3	1	3	1	2	6
Upper Perez	1726	4441	2866	6	14	2	3	3	3	3	6	7
Upper Perez	1726	4441	2866	7	14	2	3	3	3	4	6	7
Upper Perez	1726	4441	2866	11	14	2	3	3	3	4	6	7
Upper Perez	1726	4441	2866	12	14	1	3	3	3	4	6	7
Upper Perez	1726	4441	2866	13	14	3	3	3	2	3	6	7
Upper Perez	1726	4441	2866	14	14	3	3	1	3	3	6	7
Upper Perez	1726	4441	2866	15	14	3	3	1	3	3	6	6
Upper Perez	1726	4441	2886	4	14	3	3	1	3	3	6	6
Upper Perez	1727	4443	2798	1	14	3	3	1	3	1	2	6
Upper Perez	1727	4443	2799	1	14	2	3	3	3	3	6	7
Upper Perez	1728	4445	3582	1	14	9	2	1	3	1	2	4
Upper Perez	1728	4445	3582	2	14	8	3	1	3	3	6	4
Upper Perez	1728	4445	3583	1	14	9	3	1	2	1	3	6
Upper Perez	1728	4445	3583	2	14	8	3	1	3	3	6	6
Upper Perez	1728	4445	3584	1	14	3	3	1	3	6	4	7
Upper Perez	1728	4445	3584	2	14	3	3	1	3	6	4	7
Upper Perez	1728	4445	3584	3	14	3	3	1	3	3	6	7
Upper Perez	1728	4445	3584	4	14	3	3	1	2	3	6	7
Upper Perez	1728	4445	3584	5	14	3	3	1	3	4	6	7
Upper Perez	1728	4445	3584	6	14	3	3	1	3	3	6	7
Upper Perez	1728	4445	3584	7	14	9	3	3	3	4	6	7
Upper Perez	1728	4445	3584	8	14	3	3	1	3	3	6	7
Upper Perez	1728	4445	3584	9	14	3	3	1	3	3	6	7
Upper Perez	1730	4451	3123	1	14	3	2	1	2	3	6	4

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1730	4451	3123	2	14	3	2	1	3	1	2	4
Upper Perez	1730	4451	3123	3	14	3	3	1	1	2	1	4
Upper Perez	1730	4451	3124	1	14	3	3	1	3	1	3	5
Upper Perez	1730	4451	3124	2	14	3	3	1	3	3	6	5
Upper Perez	1730	4451	3124	3	14	8	3	1	2	3	6	5
Upper Perez	1730	4451	3124	4	14	3	3	4	3	3	6	5
Upper Perez	1730	4451	3125	1	14	1	3	1	3	4	6	6
Upper Perez	1730	4451	3125	2	14	8	3	4	3	3	6	6
Upper Perez	1730	4451	3125	3	14	9	3	1	2	1	3	6
Upper Perez	1730	4451	3125	4	14	5	3	1	3	1	2	6
Upper Perez	1730	4451	3125	5	14	3	3	1	3	3	6	6
Upper Perez	1730	4451	3125	6	14	3	3	1	2	3	6	6
Upper Perez	1730	4451	3126	1	14	3	3	1	3	4	6	7
Upper Perez	1730	4451	3126	2	14	3	3	1	3	1	2	7
Upper Perez	1730	4451	3126	3	14	3	3	1	3	1	3	7
Upper Perez	1730	4451	3126	4	14	3	3	1	3	1	2	7
Upper Perez	1730	4451	3126	5	14	2	3	3	3	4	6	7
Upper Perez	1730	4451	3126	6	14	3	3	1	3	3	6	7
Upper Perez	1730	4451	3126	7	14	3	3	1	3	3	6	7
Upper Perez	1730	4451	3126	8	14	3	3	1	3	1	2	7
Upper Perez	1730	4451	3126	9	14	3	3	1	3	3	6	7
Upper Perez	1737	4473	2970	1	14	3	3	1	2	3	6	6
Upper Perez	1739	4482	2505	1	14	3	3	1	2	3	6	7
Upper Perez	1739	4482	2506	1	14	3	3	1	3	1	5	4
Upper Perez	1739	4482	2506	2	14	3	3	1	2	1	2	4
Upper Perez	1739	4482	2506	3	14	3	3	1	3	3	6	4
Upper Perez	1739	4482	2507	1	14	5	3	3	2	4	6	5
Upper Perez	1739	4482	2507	2	14	1	3	3	2	3	6	5
Upper Perez	1739	4482	2507	3	14	1	3	4	2	4	6	5
Upper Perez	1739	4482	2507	4	14	3	3	1	3	3	6	5
Upper Perez	1739	4482	2507	5	14	8	3	1	3	3	6	5
Upper Perez	1739	4482	2508	1	14	8	3	1	2	3	6	6
Upper Perez	1739	4482	2508	2	14	1	3	1	3	1	2	6
Upper Perez	1739	4482	2508	3	14	3	3	1	3	3	6	6
Upper Perez	1739	4482	2508	4	14	3	3	3	2	1	2	6
Upper Perez	1739	4482	2508	5	14	1	3	1	2	1	1	6
Upper Perez	1739	4482	2508	6	14	3	3	1	3	3	6	6
Upper Perez	1739	4482	2508	7	14	3	3	3	2	3	6	6
Upper Perez	1739	4482	2508	8	14	3	3	1	3	3	6	6
Upper Perez	1739	4482	2509	1	14	1	3	3	1	4	6	7
Upper Perez	1739	4482	2509	2	14	3	3	1	3	9	2	7
Upper Perez	1739	4482	2509	3	14	2	3	3	2	3	6	7
Upper Perez	1739	4482	2509	4	14	2	3	3	3	4	6	7
Upper Perez	1739	4482	2509	5	14	3	3	1	3	4	6	7
Upper Perez	1739	4482	2509	6	14	2	3	4	3	3	6	7
Upper Perez	1739	4482	2509	7	14	2	3	1	3	3	6	7
Upper Perez	1739	4482	2509	8	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	9	14	8	3	1	3	1	2	7
Upper Perez	1739	4482	2509	10	14	2	3	3	3	3	6	7
Upper Perez	1739	4482	2509	11	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	12	14	3	3	1	3	6	4	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1739	4482	2509	13	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	14	14	3	3	1	3	6	4	7
Upper Perez	1739	4482	2509	15	14	3	3	1	3	4	6	7
Upper Perez	1739	4482	2509	16	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	17	14	2	3	3	3	3	6	7
Upper Perez	1739	4482	2509	18	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	19	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	20	14	2	3	3	3	3	6	7
Upper Perez	1739	4482	2509	21	14	3	3	1	3	4	6	7
Upper Perez	1739	4482	2509	22	14	3	3	3	3	3	6	7
Upper Perez	1739	4482	2509	23	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	24	14	3	3	1	3	3	6	7
Upper Perez	1739	4482	2509	25	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3118	1	14	3	2	1	3	4	6	4
Upper Perez	1745	4495	3118	2	14	1	2	1	3	1	3	4
Upper Perez	1745	4495	3118	3	14	8	3	1	2	3	6	4
Upper Perez	1745	4495	3118	4	14	8	3	1	2	3	6	4
Upper Perez	1745	4495	3118	5	14	3	3	4	2	1	2	4
Upper Perez	1745	4495	3119	1	14	3	3	1	1	3	6	5
Upper Perez	1745	4495	3120	1	14	3	3	1	3	1	3	6
Upper Perez	1745	4495	3120	2	14	3	3	1	3	1	3	6
Upper Perez	1745	4495	3120	3	14	3	3	1	3	4	6	6
Upper Perez	1745	4495	3120	4	14	3	3	1	3	3	6	6
Upper Perez	1745	4495	3121	1	14	3	3	1	2	3	6	7
Upper Perez	1745	4495	3121	2	14	3	3	1	3	4	6	7
Upper Perez	1745	4495	3121	3	14	2	3	4	3	3	6	7
Upper Perez	1745	4495	3121	4	14	3	3	1	3	1	4	7
Upper Perez	1745	4495	3121	5	14	3	3	1	3	1	3	7
Upper Perez	1745	4495	3121	6	14	1	3	1	3	1	2	7
Upper Perez	1745	4495	3121	7	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	8	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	9	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	10	14	5	3	1	3	3	6	7
Upper Perez	1745	4495	3121	11	14	2	3	3	3	9	2	7
Upper Perez	1745	4495	3121	12	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	13	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	14	14	3	3	1	3	3	6	7
Upper Perez	1745	4495	3121	15	14	1	3	1	3	1	2	7
Upper Perez	1745	4495	3121	16	14	3	3	1	3	3	6	7
Upper Perez	1751	4522	2971	1	14	1	2	1	3	3	6	5
Upper Perez	1754	4535	2993	1	14	3	2	3	2	3	6	4
Upper Perez	1754	4535	2994	1	14	1	2	4	3	3	6	5
Upper Perez	1754	4535	2995	1	14	3	3	1	3	1	2	6
Upper Perez	1754	4535	2995	2	14	2	3	3	3	4	6	6
Upper Perez	1754	4535	2995	3	14	8	3	4	2	4	6	6
Upper Perez	1754	4535	2996	1	14	2	3	4	3	1	2	7
Upper Perez	1754	4535	2996	2	14	8	3	1	1	3	6	7
Upper Perez	1754	4535	2996	3	14	1	3	3	3	3	6	7
Upper Perez	1759	4552	2042	1	14	3	3	1	3	6	4	4
Upper Perez	1759	4552	2043	1	14	3	3	1	3	3	6	6
Upper Perez	1759	4552	2043	2	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1759	4552	2043	3	99	6	3	1	3	3	6	6
Upper Perez	1760	4554	2972	1	14	3	3	1	2	2	1	4
Upper Perez	1760	4554	2972	2	14	2	3	1	3	5	6	6
Upper Perez	1761	4558	2783	1	14	8	3	1	1	3	6	3
Upper Perez	1761	4558	2784	1	14	3	2	1	2	3	6	4
Upper Perez	1761	4558	2784	2	14	2	2	4	2	3	6	4
Upper Perez	1761	4558	2785	1	14	2	3	4	3	3	6	5
Upper Perez	1761	4558	2786	1	14	2	3	1	2	3	6	6
Upper Perez	1761	4558	2786	3	2	8	3	1	3	4	6	6
Upper Perez	1761	4558	2786	4	14	1	3	4	3	3	6	6
Upper Perez	1761	4558	2786	5	14	3	3	1	3	1	2	6
Upper Perez	1761	4558	2786	6	14	8	3	1	3	1	2	6
Upper Perez	1761	4558	2786	7	14	8	3	1	2	3	6	6
Upper Perez	1761	4558	2786	8	14	2	3	1	3	3	6	6
Upper Perez	1761	4558	2786	9	14	1	3	4	2	3	6	6
Upper Perez	1761	4558	2786	10	14	2	3	1	3	1	2	6
Upper Perez	1761	4558	2786	11	14	2	3	3	3	3	6	6
Upper Perez	1761	4558	2787	1	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	2	14	3	3	1	2	3	6	7
Upper Perez	1761	4558	2787	3	14	3	3	1	2	3	6	7
Upper Perez	1761	4558	2787	4	14	3	3	3	3	3	6	7
Upper Perez	1761	4558	2787	5	14	3	3	1	2	4	6	7
Upper Perez	1761	4558	2787	6	14	3	3	1	2	3	6	7
Upper Perez	1761	4558	2787	7	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	8	14	2	3	3	3	1	2	7
Upper Perez	1761	4558	2787	9	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	10	14	3	3	1	3	4	6	7
Upper Perez	1761	4558	2787	11	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	13	14	3	3	1	3	9	2	7
Upper Perez	1761	4558	2787	14	14	2	3	4	3	3	6	7
Upper Perez	1761	4558	2787	15	14	2	3	1	3	4	6	7
Upper Perez	1761	4558	2787	16	14	3	3	1	2	3	6	7
Upper Perez	1761	4558	2787	17	14	3	3	4	3	3	6	7
Upper Perez	1761	4558	2787	18	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	19	14	3	3	1	1	3	6	7
Upper Perez	1761	4558	2787	20	14	9	3	1	3	3	6	7
Upper Perez	1761	4558	2787	21	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	22	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	23	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2787	24	14	3	3	1	3	3	6	7
Upper Perez	1761	4558	2788	2	14	3	2	1	3	1	2	6
Upper Perez	1768	4576	3014	1	14	3	3	1	3	1	3	7
Upper Perez	1776	4599	2456	1	14	3	2	1	3	1	2	3
Upper Perez	1776	4599	2457	1	14	1	3	1	3	3	6	7
Upper Perez	1776	4599	2457	2	14	3	3	1	3	3	6	7
Upper Perez	1776	4599	2457	3	14	2	3	1	3	3	6	7
Upper Perez	1776	4599	2457	4	14	3	3	1	3	3	6	7
Upper Perez	1777	4601	2067	1	14	1	3	1	2	3	6	5
Upper Perez	1777	4601	2067	2	14	2	3	1	3	1	2	5
Upper Perez	1777	4601	2068	1	14	1	3	1	2	3	6	7
Upper Perez	1777	4601	2068	2	14	2	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1777	4601	2068	3	14	1	3	1	3	3	6	7
Upper Perez	1778	4605	2045	1	14	9	3	1	3	3	6	4
Upper Perez	1778	4605	2045	2	14	3	3	1	3	1	3	4
Upper Perez	1778	4605	2046	1	14	3	3	1	3	3	6	6
Upper Perez	1778	4605	2046	2	14	3	3	1	3	3	6	6
Upper Perez	1778	4605	2046	3	14	2	3	4	2	1	1	6
Upper Perez	1778	4605	2046	4	14	3	3	1	3	3	6	6
Upper Perez	1778	4605	2046	5	14	3	3	1	3	1	2	6
Upper Perez	1778	4605	2047	1	14	3	3	1	1	3	6	6
Upper Perez	1778	4605	2047	2	14	3	3	1	1	3	6	6
Upper Perez	1778	4605	2047	3	14	3	3	1	3	1	2	6
Upper Perez	1783	4617	3512	1	14	3	3	1	3	1	1	4
Upper Perez	1783	4617	3512	2	14	3	3	1	2	3	6	4
Upper Perez	1802	4671	2560	1	14	3	3	1	3	2	2	4
Upper Perez	1802	4671	2560	2	14	2	2	1	2	3	6	4
Upper Perez	1802	4671	2561	1	14	3	3	1	3	3	6	5
Upper Perez	1802	4671	2562	1	14	3	3	1	3	3	6	6
Upper Perez	1802	4671	2562	2	14	3	3	1	2	4	6	6
Upper Perez	1802	4671	2563	1	14	3	3	1	3	3	6	7
Upper Perez	1802	4671	2563	2	14	3	3	1	3	3	6	7
Upper Perez	1802	4671	2563	3	14	3	3	1	3	1	2	7
Upper Perez	1802	4671	2563	4	14	3	3	1	3	3	6	7
Upper Perez	1802	4671	2563	5	14	3	3	1	3	3	6	7
Upper Perez	1802	4671	2563	6	14	3	3	1	3	4	6	7
Upper Perez	1802	4671	2563	7	14	8	3	1	2	1	2	7
Upper Perez	1813	4701	2841	1	14	3	3	1	3	1	3	5
Upper Perez	1813	4701	2842	1	14	2	3	4	3	3	6	7
Upper Perez	1813	4701	2842	2	14	2	3	4	3	4	6	7
Upper Perez	1813	4701	2842	3	14	8	3	3	3	4	6	7
Upper Perez	1814	4703	3007	1	14	3	3	1	3	1	3	6
Upper Perez	1814	4703	3008	1	14	1	3	1	2	4	6	7
Upper Perez	1814	4703	3008	2	14	3	3	1	3	3	6	7
Upper Perez	1814	4703	3008	3	14	3	3	1	3	3	6	7
Upper Perez	1814	4703	3008	4	14	1	3	1	3	3	6	7
Upper Perez	1814	4703	3008	5	14	3	3	1	3	1	2	7
Upper Perez	1814	4703	3008	6	14	3	3	1	3	3	6	7
Upper Perez	1814	4703	3008	7	14	3	3	1	3	3	6	7
Upper Perez	1816	4708	3632	1	14	3	3	3	3	3	6	6
Upper Perez	1816	4708	3633	1	14	3	3	4	3	5	6	7
Upper Perez	1816	4708	3633	2	14	3	3	1	3	3	6	7
Upper Perez	1816	4708	3633	3	14	3	3	3	3	3	6	7
Upper Perez	1822	4724	2360	1	14	3	3	1	3	1	2	7
Upper Perez	1824	4728	3388	1	14	3	3	1	2	1	2	5
Upper Perez	1824	4728	3889	1	14	1	3	4	1	5	6	6
Upper Perez	1824	4728	3890	2	14	3	3	3	2	3	6	7
Upper Perez	1824	4728	3890	4	14	2	3	1	3	3	6	7
Upper Perez	1824	4728	3890	5	14	3	3	1	3	3	6	7
Upper Perez	1841	4765	2146	1	14	3	3	1	3	1	2	3
Upper Perez	1841	4765	2146	2	14	3	2	1	3	1	2	3
Upper Perez	1841	4765	2147	1	14	3	3	1	3	1	3	4
Upper Perez	1841	4765	2147	2	14	3	3	1	3	3	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1841	4765	2148	1	14	3	2	1	2	1	1	5
Upper Perez	1841	4765	2149	1	14	3	3	1	2	1	1	6
Upper Perez	1841	4765	2150	2	14	3	3	1	2	1	3	7
Upper Perez	1841	4765	2150	3	2	3	3	1	3	3	6	7
Upper Perez	1842	4767	2349	1	14	3	3	1	2	2	3	2
Upper Perez	1842	4767	2350	1	14	3	2	3	2	1	1	4
Upper Perez	1842	4767	2351	1	14	3	3	1	2	1	2	5
Upper Perez	1842	4767	2351	2	14	3	3	1	3	1	2	5
Upper Perez	1842	4767	2351	3	14	3	3	1	1	1	2	5
Upper Perez	1842	4767	2352	1	14	3	3	1	3	1	2	6
Upper Perez	1842	4767	2352	2	14	3	3	1	3	3	6	6
Upper Perez	1842	4767	2352	3	14	3	3	1	3	1	2	6
Upper Perez	1842	4767	2352	4	14	3	3	1	3	1	3	6
Upper Perez	1842	4767	2352	5	14	8	3	1	2	3	6	6
Upper Perez	1842	4767	2353	1	14	3	3	1	3	3	6	7
Upper Perez	1842	4767	2353	2	14	3	3	1	3	1	2	7
Upper Perez	1842	4767	2353	3	14	3	3	1	3	3	6	7
Upper Perez	1842	4767	2353	4	14	3	3	1	3	4	6	7
Upper Perez	1842	4767	2353	5	14	3	3	1	3	1	3	7
Upper Perez	1842	4767	2353	6	14	3	3	1	3	4	6	7
Upper Perez	1842	4767	2353	7	14	3	3	1	3	3	6	7
Upper Perez	1842	4767	2353	8	14	3	3	1	3	3	6	7
Upper Perez	1844	4774	2142	1	14	1	3	3	1	1	3	4
Upper Perez	1844	4774	2142	2	14	3	3	1	3	3	6	4
Upper Perez	1844	4774	2142	3	14	8	3	1	3	1	2	4
Upper Perez	1844	4774	2143	1	14	3	3	1	1	3	6	5
Upper Perez	1844	4774	2143	2	14	3	3	1	2	3	6	5
Upper Perez	1844	4774	2144	1	14	3	3	1	3	1	2	6
Upper Perez	1844	4774	2144	2	14	3	3	1	2	4	6	6
Upper Perez	1844	4774	2144	3	14	3	3	1	3	1	2	6
Upper Perez	1844	4774	2144	4	14	2	3	3	3	4	6	6
Upper Perez	1844	4774	2144	5	14	1	3	4	3	3	6	6
Upper Perez	1844	4774	2144	6	14	3	3	1	3	3	6	6
Upper Perez	1844	4774	2144	7	14	3	3	1	3	3	6	6
Upper Perez	1844	4774	2144	8	14	3	3	1	3	1	2	6
Upper Perez	1844	4774	2145	1	14	3	3	1	3	1	2	7
Upper Perez	1844	4774	2145	2	14	3	3	1	3	1	2	7
Upper Perez	1844	4774	2145	3	14	3	3	1	3	1	2	7
Upper Perez	1844	4774	2145	4	14	3	3	1	2	3	6	7
Upper Perez	1844	4774	2145	5	14	3	3	1	3	3	6	7
Upper Perez	1844	4774	2145	6	14	3	3	1	3	3	6	7
Upper Perez	1844	4774	2145	7	14	3	3	1	3	1	2	7
Upper Perez	1844	4774	2145	8	14	3	3	1	3	3	6	7
Upper Perez	1844	4774	2145	9	14	9	3	1	3	1	3	7
Upper Perez	1844	4774	2145	10	14	3	3	1	3	3	6	7
Upper Perez	1844	4774	2145	11	14	3	3	1	2	4	6	7
Upper Perez	1844	4774	2145	12	14	3	3	1	3	1	2	7
Upper Perez	1844	4774	2145	13	14	3	3	4	3	3	6	7
Upper Perez	1844	4774	2145	14	2	5	3	1	3	3	6	7
Upper Perez	1844	4774	2145	15	14	3	3	1	1	1	2	7
Upper Perez	1846	4778	2974	1	14	9	3	1	3	1	3	3

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1846	4778	2974	2	14	9	3	1	2	3	6	3
Upper Perez	1846	4778	2975	1	14	3	3	3	2	1	3	4
Upper Perez	1846	4778	2976	1	14	3	2	1	2	4	6	5
Upper Perez	1846	4778	2976	2	14	2	3	1	3	3	6	5
Upper Perez	1846	4778	2977	1	14	3	3	1	2	4	6	6
Upper Perez	1846	4778	2977	2	14	2	3	4	3	3	6	6
Upper Perez	1846	4778	2977	3	14	5	3	3	2	3	6	6
Upper Perez	1846	4778	2977	4	14	3	3	1	3	3	6	6
Upper Perez	1846	4778	2977	5	14	1	3	1	3	1	2	6
Upper Perez	1846	4778	2977	6	14	3	3	1	2	3	6	6
Upper Perez	1846	4778	2977	7	14	3	3	1	2	3	6	6
Upper Perez	1846	4778	2977	8	14	3	3	1	3	1	3	6
Upper Perez	1846	4778	2978	1	14	1	3	1	3	4	6	7
Upper Perez	1846	4778	2978	2	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	3	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	4	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	5	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	6	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	7	14	3	3	1	3	1	2	7
Upper Perez	1846	4778	2978	8	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	9	14	3	3	1	2	3	6	7
Upper Perez	1846	4778	2978	10	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	11	14	3	3	1	3	4	6	7
Upper Perez	1846	4778	2978	12	14	3	3	1	2	3	6	7
Upper Perez	1846	4778	2978	13	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	14	14	3	3	1	3	3	6	7
Upper Perez	1846	4778	2978	15	14	2	3	1	3	3	6	7
Upper Perez	1846	4778	2978	16	14	3	3	1	2	1	1	7
Upper Perez	1846	4778	2978	17	14	2	3	1	3	3	6	7
Upper Perez	1846	4778	2978	18	14	2	3	1	3	3	6	7
Upper Perez	1846	4778	2978	19	14	3	3	1	3	3	6	7
Upper Perez	1858	4805	2896	1	14	3	3	1	3	5	6	6
Upper Perez	1859	4807	2794	1	14	3	2	1	3	3	6	5
Upper Perez	1859	4807	2794	2	14	3	2	1	3	3	6	5
Upper Perez	1859	4807	2795	1	14	3	3	1	2	1	1	6
Upper Perez	1859	4807	2795	2	14	3	3	1	3	1	2	6
Upper Perez	1859	4807	2795	3	14	9	3	1	3	3	6	6
Upper Perez	1859	4807	2795	4	14	3	3	1	3	1	2	6
Upper Perez	1859	4807	2795	5	14	3	3	1	3	3	6	6
Upper Perez	1859	4807	2796	1	14	3	3	1	3	3	6	7
Upper Perez	1859	4807	2796	2	14	3	3	1	3	9	2	7
Upper Perez	1859	4807	2796	3	14	3	3	1	3	3	6	7
Upper Perez	1859	4807	2796	4	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2789	1	14	3	3	1	3	3	6	4
Upper Perez	1860	4810	2789	2	14	2	3	1	3	1	3	4
Upper Perez	1860	4810	2789	3	14	8	3	4	2	3	6	4
Upper Perez	1860	4810	2790	1	14	3	3	4	3	3	6	5
Upper Perez	1860	4810	2790	2	14	3	2	1	3	1	5	5
Upper Perez	1860	4810	2790	3	14	3	3	1	3	3	6	5
Upper Perez	1860	4810	2790	4	14	8	3	1	1	1	1	5
Upper Perez	1860	4810	2790	5	14	3	3	1	3	1	2	5

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1860	4810	2790	6	14	3	2	1	3	1	2	5
Upper Perez	1860	4810	2791	1	14	8	3	1	3	1	2	6
Upper Perez	1860	4810	2791	2	2	2	3	1	3	1	2	6
Upper Perez	1860	4810	2791	3	2	6	3	1	3	3	6	6
Upper Perez	1860	4810	2791	4	14	3	3	1	3	3	6	6
Upper Perez	1860	4810	2791	5	14	3	3	1	3	3	6	6
Upper Perez	1860	4810	2791	6	14	3	3	1	3	1	5	6
Upper Perez	1860	4810	2791	7	14	3	3	1	3	3	6	6
Upper Perez	1860	4810	2792	1	14	3	3	1	3	4	6	7
Upper Perez	1860	4810	2792	2	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	3	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	4	14	3	3	1	3	1	5	7
Upper Perez	1860	4810	2792	5	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	6	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	7	14	3	3	4	3	3	6	7
Upper Perez	1860	4810	2792	8	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	9	14	3	3	1	3	9	2	7
Upper Perez	1860	4810	2792	10	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	11	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	12	14	3	3	1	3	4	6	7
Upper Perez	1860	4810	2792	13	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	14	14	8	3	1	3	6	4	7
Upper Perez	1860	4810	2792	15	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	16	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	17	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	18	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	19	14	1	3	1	1	3	6	7
Upper Perez	1860	4810	2792	20	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	21	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	22	14	3	3	1	3	9	3	7
Upper Perez	1860	4810	2792	23	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	24	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	25	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	26	14	3	3	1	3	3	6	7
Upper Perez	1860	4810	2792	27	14	3	3	1	3	3	6	7
Upper Perez	1860	4809	2797	1	14	3	3	1	3	9	2	7
Upper Perez	1869	4830	2876	1	14	3	3	1	3	3	6	7
Upper Perez	1869	4830	2876	2	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2048	1	14	8	3	1	2	2	1	2
Upper Perez	1870	4832	2049	1	14	3	3	1	2	1	3	3
Upper Perez	1870	4832	2050	1	14	3	3	1	2	1	2	4
Upper Perez	1870	4832	2050	2	14	9	3	1	1	3	6	4
Upper Perez	1870	4832	2050	3	14	3	3	1	3	1	2	4
Upper Perez	1870	4832	2050	4	14	8	2	1	3	1	3	4
Upper Perez	1870	4832	2050	5	14	3	3	1	3	3	6	4
Upper Perez	1870	4832	2050	6	14	8	3	3	1	3	6	4
Upper Perez	1870	4832	2050	7	14	9	2	1	1	3	6	4
Upper Perez	1870	4832	2051	1	14	2	3	1	3	1	3	5
Upper Perez	1870	4832	2051	2	14	8	2	1	2	3	6	5
Upper Perez	1870	4832	2051	3	14	3	2	1	2	1	2	5
Upper Perez	1870	4832	2051	4	14	3	3	1	1	3	6	5

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1870	4832	2051	5	14	3	3	1	3	1	2	5
Upper Perez	1870	4832	2052	1	14	1	3	4	2	3	6	6
Upper Perez	1870	4832	2052	2	14	9	3	1	2	1	2	6
Upper Perez	1870	4832	2052	3	14	3	3	1	3	1	3	6
Upper Perez	1870	4832	2052	4	2	8	3	1	2	1	3	6
Upper Perez	1870	4832	2052	5	14	3	3	1	3	1	2	6
Upper Perez	1870	4832	2052	6	14	3	3	1	3	1	2	6
Upper Perez	1870	4832	2052	7	14	3	3	1	2	3	6	6
Upper Perez	1870	4832	2052	8	14	3	3	1	3	3	6	6
Upper Perez	1870	4832	2052	9	14	3	3	1	3	3	6	6
Upper Perez	1870	4832	2052	10	2	2	3	1	3	3	6	6
Upper Perez	1870	4832	2052	11	14	3	3	1	3	1	2	6
Upper Perez	1870	4832	2052	12	14	3	3	3	2	1	1	6
Upper Perez	1870	4832	2052	13	14	3	3	3	3	1	2	6
Upper Perez	1870	4832	2052	14	2	2	3	4	2	3	6	6
Upper Perez	1870	4832	2052	15	14	3	3	1	3	1	2	6
Upper Perez	1870	4832	2053	1	14	2	3	4	3	3	6	7
Upper Perez	1870	4832	2053	2	14	2	3	4	3	4	6	7
Upper Perez	1870	4832	2053	3	14	3	3	4	2	3	6	7
Upper Perez	1870	4832	2053	4	14	2	3	1	2	1	3	7
Upper Perez	1870	4832	2053	5	14	3	3	1	3	1	2	7
Upper Perez	1870	4832	2053	6	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	7	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	8	14	3	3	1	3	1	2	7
Upper Perez	1870	4832	2053	9	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	11	14	3	3	4	3	3	6	7
Upper Perez	1870	4832	2053	12	14	3	3	1	2	1	2	7
Upper Perez	1870	4832	2053	13	14	3	3	1	3	1	3	7
Upper Perez	1870	4832	2053	14	14	3	3	1	3	1	3	7
Upper Perez	1870	4832	2053	15	14	8	3	3	3	1	2	7
Upper Perez	1870	4832	2053	16	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	17	14	3	3	1	3	1	2	7
Upper Perez	1870	4832	2053	18	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	19	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	20	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	21	14	5	3	1	3	3	6	7
Upper Perez	1870	4832	2053	22	14	2	3	1	3	3	6	7
Upper Perez	1870	4832	2053	24	14	2	3	3	2	3	6	7
Upper Perez	1870	4832	2053	25	14	2	3	4	3	1	2	7
Upper Perez	1870	4832	2053	26	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	27	14	3	3	1	2	3	6	7
Upper Perez	1870	4832	2053	28	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	29	14	3	3	1	2	4	6	7
Upper Perez	1870	4832	2053	30	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	31	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	32	14	9	3	3	2	4	6	7
Upper Perez	1870	4832	2053	33	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	34	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	35	14	1	3	3	1	4	6	7
Upper Perez	1870	4832	2053	36	14	3	3	1	3	3	6	7
Upper Perez	1870	4832	2053	37	2	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1870	4832	2053	38	4	1	3	1	3	3	6	7
Upper Perez	1871	4834	2837	1	14	2	3	4	3	5	6	6
Upper Perez	1871	4834	2838	1	14	3	3	1	3	1	5	7
Upper Perez	1878	4852	2839	1	14	3	3	1	3	1	2	5
Upper Perez	1878	4852	2840	1	14	3	3	1	3	1	2	6
Upper Perez	1878	4852	2840	2	14	3	3	1	3	1	3	6
Upper Perez	1882	4860	2570	1	14	3	3	3	2	3	6	4
Upper Perez	1882	4860	2571	1	14	3	3	1	2	3	6	5
Upper Perez	1882	4860	2571	2	14	8	3	1	3	3	6	5
Upper Perez	1882	4860	2572	1	14	3	3	3	2	3	6	6
Upper Perez	1882	4860	2573	1	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	2	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	3	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	4	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	5	14	3	3	1	3	1	3	7
Upper Perez	1882	4860	2573	6	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	7	14	3	3	1	3	1	3	7
Upper Perez	1882	4860	2573	8	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	9	14	3	3	1	2	1	2	7
Upper Perez	1882	4860	2573	11	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	12	14	3	3	1	2	3	6	7
Upper Perez	1882	4860	2573	13	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	14	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	15	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	16	14	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	17	14	3	3	1	3	4	6	7
Upper Perez	1882	4860	2573	18	2	3	3	1	2	4	6	7
Upper Perez	1882	4860	2573	19	2	3	3	1	3	3	6	7
Upper Perez	1882	4860	2573	20	14	2	3	4	3	4	6	7
Upper Perez	1882	4860	2573	21	14	8	3	3	2	1	2	7
Upper Perez	1882	4860	2573	22	14	5	3	4	2	4	6	7
Upper Perez	1882	4860	2574	23	14	2	3	3	3	3	6	7
Upper Perez	1882	4860	2574	24	14	6	3	3	3	4	6	7
Upper Perez	1883	4866	2832	1	2	3	3	1	2	3	6	3
Upper Perez	1883	4866	2833	1	14	3	3	1	3	3	6	4
Upper Perez	1883	4866	2833	2	14	3	2	1	2	1	2	4
Upper Perez	1883	4866	2834	1	14	3	3	1	3	1	2	6
Upper Perez	1883	4866	2835	1	14	2	3	4	3	3	6	7
Upper Perez	1883	4866	2835	2	14	2	3	4	3	3	6	7
Upper Perez	1883	4866	2835	3	14	2	3	3	3	4	6	7
Upper Perez	1883	4866	2835	4	14	5	3	1	2	4	6	7
Upper Perez	1883	4866	2835	5	14	1	3	1	2	3	6	7
Upper Perez	1883	4866	2835	6	14	3	3	1	3	9	2	7
Upper Perez	1883	4866	2835	7	14	3	3	1	3	3	6	7
Upper Perez	1883	4866	2835	8	14	3	3	1	3	3	6	7
Upper Perez	1883	4866	2835	9	14	3	3	1	3	3	6	7
Upper Perez	1883	4866	2835	10	14	3	3	1	3	1	2	7
Upper Perez	1883	4866	2835	11	14	3	3	1	3	3	6	7
Upper Perez	1883	4866	2835	12	14	3	3	1	2	3	6	7
Upper Perez	1883	4866	2835	13	14	3	3	1	3	1	5	7
Upper Perez	1883	4866	2835	14	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1887	4878	3593	1	14	3	2	1	3	1	2	3
Upper Perez	1887	4878	3594	1	2	8	3	1	3	3	6	4
Upper Perez	1887	4878	3594	2	14	3	2	1	3	1	2	4
Upper Perez	1887	4878	3595	1	14	3	3	1	3	1	2	6
Upper Perez	1890	4259	3544	1	14	1	2	1	2	1	3	3
Upper Perez	1891	4886	2451	1	14	3	3	1	3	6	4	3
Upper Perez	1891	4886	2452	1	14	2	3	4	3	4	6	4
Upper Perez	1891	4886	2452	2	14	3	3	3	3	6	6	4
Upper Perez	1891	4886	2453	1	14	3	2	1	3	3	6	5
Upper Perez	1891	4886	2454	1	14	2	3	1	3	3	6	6
Upper Perez	1891	4886	2455	1	14	2	3	4	3	3	6	7
Upper Perez	1891	4886	2455	2	14	2	3	4	3	3	6	7
Upper Perez	1891	4886	2455	3	14	2	3	4	3	3	6	7
Upper Perez	1891	4886	2455	4	14	2	3	4	3	3	6	7
Upper Perez	1891	4886	2455	5	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2871	1	14	3	2	1	2	2	2	3
Upper Perez	1893	4891	2872	1	14	3	2	1	3	3	6	4
Upper Perez	1893	4891	2872	2	14	9	2	1	3	3	6	4
Upper Perez	1893	4891	2872	3	14	3	3	1	3	4	6	4
Upper Perez	1893	4891	2872	4	14	3	2	1	3	1	2	4
Upper Perez	1893	4891	2872	5	14	3	3	1	2	1	2	4
Upper Perez	1893	4891	2873	1	14	3	3	4	3	3	6	5
Upper Perez	1893	4891	2873	2	14	3	3	1	3	1	3	5
Upper Perez	1893	4891	2873	3	14	3	3	3	3	3	6	5
Upper Perez	1893	4891	2873	4	14	3	3	3	3	3	6	5
Upper Perez	1893	4891	2874	1	14	3	3	1	3	3	6	6
Upper Perez	1893	4891	2874	2	14	3	3	1	3	3	6	6
Upper Perez	1893	4891	2874	3	14	3	3	1	3	1	2	6
Upper Perez	1893	4891	2874	4	14	3	3	4	3	4	6	6
Upper Perez	1893	4891	2875	1	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	2	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	3	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	4	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	5	14	3	3	1	3	1	2	7
Upper Perez	1893	4891	2875	6	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	7	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	9	14	1	3	1	3	4	6	7
Upper Perez	1893	4891	2875	10	14	3	3	1	3	3	6	7
Upper Perez	1893	4891	2875	11	14	2	3	3	3	4	6	7
Upper Perez	1893	4891	2875	12	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2445	1	14	2	3	4	2	3	6	3
Upper Perez	1895	4897	2445	2	14	9	3	1	2	3	6	3
Upper Perez	1895	4897	2445	3	14	8	3	1	2	3	6	3
Upper Perez	1895	4897	2446	1	14	3	3	1	2	1	2	4
Upper Perez	1895	4897	2446	2	14	2	3	4	2	4	6	4
Upper Perez	1895	4897	2446	3	14	8	2	1	3	2	3	4
Upper Perez	1895	4897	2446	4	14	3	3	1	3	3	6	4
Upper Perez	1895	4897	2446	5	14	3	3	1	3	3	6	4
Upper Perez	1895	4897	2446	6	14	8	2	1	3	3	6	4
Upper Perez	1895	4897	2446	7	14	3	3	1	3	1	3	4
Upper Perez	1895	4897	2446	8	14	1	3	3	2	3	6	4

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1895	4897	2447	1	14	3	2	1	3	1	2	5
Upper Perez	1895	4897	2447	2	14	2	3	3	3	4	6	5
Upper Perez	1895	4897	2447	3	14	3	2	1	3	1	3	5
Upper Perez	1895	4897	2447	4	14	3	3	1	3	3	6	5
Upper Perez	1895	4897	2447	5	14	1	2	1	3	3	6	5
Upper Perez	1895	4897	2447	6	14	3	2	1	3	1	3	5
Upper Perez	1895	4897	2447	7	14	3	2	1	2	3	6	5
Upper Perez	1895	4897	2448	1	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	2	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	3	14	3	3	1	2	3	6	7
Upper Perez	1895	4897	2448	4	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	5	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	6	14	5	3	1	3	3	6	7
Upper Perez	1895	4897	2448	7	14	2	3	4	3	3	6	7
Upper Perez	1895	4897	2448	8	14	2	3	1	3	1	3	7
Upper Perez	1895	4897	2448	9	14	3	3	1	2	3	6	7
Upper Perez	1895	4897	2448	10	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	11	14	2	3	1	3	1	2	7
Upper Perez	1895	4897	2448	12	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	13	14	3	3	4	2	3	6	7
Upper Perez	1895	4897	2448	14	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	15	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	16	14	1	3	1	2	3	6	7
Upper Perez	1895	4897	2448	17	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	18	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	19	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	20	14	2	3	4	3	3	6	7
Upper Perez	1895	4897	2448	21	14	3	3	3	2	3	6	7
Upper Perez	1895	4897	2448	22	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	23	14	3	3	1	3	9	2	7
Upper Perez	1895	4897	2448	24	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	25	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	26	14	2	3	1	3	3	6	7
Upper Perez	1895	4897	2448	27	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	28	14	1	3	1	2	3	6	7
Upper Perez	1895	4897	2448	29	14	2	3	4	3	3	6	7
Upper Perez	1895	4897	2448	30	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	31	14	3	3	1	3	1	3	7
Upper Perez	1895	4897	2448	32	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	33	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	34	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	35	14	9	3	1	3	3	6	7
Upper Perez	1895	4897	2448	36	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	37	14	3	3	1	3	3	6	7
Upper Perez	1895	4897	2448	38	2	2	3	1	3	3	6	7
Upper Perez	1895	4897	2448	39	14	2	3	1	3	3	6	7
Upper Perez	1895	4897	2448	40	14	3	3	1	3	1	2	7
Upper Perez	1895	4897	2448	41	14	3	3	1	3	1	2	7
Upper Perez	1897	4902	2891	1	14	3	3	1	3	3	6	4
Upper Perez	1897	4902	2892	1	14	3	3	4	3	3	6	5
Upper Perez	1897	4902	2893	1	14	3	3	1	3	3	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1897	4902	2893	2	14	3	3	1	3	3	6	7
Upper Perez	1897	4902	2893	4	14	3	3	4	3	3	6	7
Upper Perez	1898	4905	2207	1	14	3	3	1	2	3	6	6
Upper Perez	1898	4905	2207	2	14	3	3	1	1	4	6	6
Upper Perez	1898	4905	2207	3	14	2	3	4	2	3	6	6
Upper Perez	1898	4905	2208	1	2	3	3	1	3	4	6	7
Upper Perez	1900	4909	3609	1	14	3	3	3	2	4	6	3
Upper Perez	1900	4909	3610	1	14	3	2	1	3	1	3	5
Upper Perez	1900	4909	3610	2	14	3	2	4	3	3	6	5
Upper Perez	1900	4909	3611	1	14	3	3	1	3	1	2	6
Upper Perez	1900	4909	3611	2	14	1	3	4	3	4	6	6
Upper Perez	1900	4909	3611	3	14	3	3	1	3	1	3	6
Upper Perez	1900	4909	3611	4	14	3	3	1	2	1	2	6
Upper Perez	1900	4909	3611	5	14	3	3	1	3	1	2	6
Upper Perez	1900	4909	3611	6	2	3	3	1	3	3	6	6
Upper Perez	1900	4909	3611	7	14	3	3	1	3	3	6	6
Upper Perez	1900	4909	3611	8	2	3	3	1	3	3	6	6
Upper Perez	1900	4909	3611	9	14	3	3	1	3	3	6	6
Upper Perez	1900	4909	3612	1	14	3	3	3	2	4	6	7
Upper Perez	1900	4909	3612	2	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	3	14	3	3	3	3	4	6	7
Upper Perez	1900	4909	3612	4	14	3	3	4	3	1	2	7
Upper Perez	1900	4909	3612	5	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	6	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	7	14	3	3	4	3	4	6	7
Upper Perez	1900	4909	3612	8	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	9	14	3	3	1	3	1	3	7
Upper Perez	1900	4909	3612	10	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	11	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	12	14	2	3	4	3	3	6	7
Upper Perez	1900	4909	3612	13	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	14	14	3	3	1	3	1	2	7
Upper Perez	1900	4909	3612	15	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	16	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	17	14	3	3	1	3	1	2	7
Upper Perez	1900	4909	3612	18	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	19	14	3	3	1	3	4	6	7
Upper Perez	1900	4909	3612	20	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	21	14	3	3	3	1	3	6	7
Upper Perez	1900	4909	3612	22	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	23	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	24	14	3	3	1	3	1	2	7
Upper Perez	1900	4909	3612	25	14	3	3	1	3	3	6	7
Upper Perez	1900	4909	3612	26	14	4	3	3	3	4	6	7
Upper Perez	1901	4911	2894	1	14	3	1	1	3	3	6	6
Upper Perez	1901	4911	2894	2	14	2	3	4	3	4	6	6
Upper Perez	1901	4911	2895	1	14	3	3	1	3	1	2	7
Upper Perez	1901	4911	2895	2	14	3	3	1	3	3	6	7
Upper Perez	1901	4911	2895	3	14	3	3	3	3	3	6	7
Upper Perez	1901	4911	2895	4	14	3	3	1	3	3	6	7
Upper Perez	1901	4911	2895	5	2	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1901	4911	2895	6	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2565	1	14	3	2	1	2	3	6	4
Upper Perez	1909	4933	2566	1	14	3	2	1	3	1	2	5
Upper Perez	1909	4933	2566	2	14	3	2	1	3	3	6	5
Upper Perez	1909	4933	2567	1	14	3	3	1	3	3	6	6
Upper Perez	1909	4933	2567	2	14	3	3	1	3	1	2	6
Upper Perez	1909	4933	2567	3	14	3	3	1	2	2	1	6
Upper Perez	1909	4933	2567	4	14	3	3	1	3	4	6	6
Upper Perez	1909	4933	2567	5	14	8	3	1	3	3	6	6
Upper Perez	1909	4933	2567	6	14	1	3	1	3	1	3	6
Upper Perez	1909	4933	2567	7	14	2	3	1	3	3	6	6
Upper Perez	1909	4933	2568	1	14	1	3	4	3	3	6	7
Upper Perez	1909	4933	2568	2	14	1	3	1	3	3	6	7
Upper Perez	1909	4933	2568	3	14	1	3	3	3	3	6	7
Upper Perez	1909	4933	2568	4	14	1	3	3	3	4	6	7
Upper Perez	1909	4933	2568	5	14	2	3	3	3	3	6	7
Upper Perez	1909	4933	2568	6	14	2	3	3	3	4	6	7
Upper Perez	1909	4933	2568	7	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2568	8	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2568	9	14	3	3	1	3	1	3	7
Upper Perez	1909	4933	2568	10	14	3	3	1	3	1	2	7
Upper Perez	1909	4933	2568	11	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2568	12	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2568	13	14	3	3	1	3	3	6	7
Upper Perez	1909	4933	2568	14	14	1	3	1	3	4	6	7
Upper Perez	1909	4933	2568	15	14	3	3	1	3	4	6	7
Upper Perez	1909	4933	2568	16	14	4	3	1	2	4	6	7
Upper Perez	1909	4933	2568	17	14	3	3	1	2	4	6	7
Upper Perez	1909	4933	2568	18	14	3	3	1	2	4	6	7
Upper Perez	1909	4933	2568	19	14	3	3	1	2	3	6	7
Upper Perez	1913	4942	3586	1	14	3	2	3	2	3	6	4
Upper Perez	1913	4942	3586	2	14	3	3	1	2	3	6	4
Upper Perez	1913	4942	3587	1	14	2	2	1	3	1	2	5
Upper Perez	1913	4942	3588	1	14	9	3	1	3	1	3	6
Upper Perez	1913	4942	3588	2	14	2	3	4	2	3	6	6
Upper Perez	1913	4942	3588	3	14	3	3	1	2	1	2	6
Upper Perez	1913	4942	3588	4	2	2	3	1	3	6	4	6
Upper Perez	1913	4942	3588	5	14	3	3	1	1	3	6	6
Upper Perez	1913	4942	3588	6	14	3	3	4	1	3	6	6
Upper Perez	1913	4942	3588	7	14	3	3	1	1	3	6	6
Upper Perez	1913	4942	3589	4	14	2	3	4	3	3	6	7
Upper Perez	1913	4942	3589	5	14	2	3	3	3	3	6	7
Upper Perez	1913	4942	3589	6	14	2	3	3	3	3	6	7
Upper Perez	1913	4942	3589	7	14	2	3	1	3	1	3	7
Upper Perez	1913	4942	3589	8	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	9	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	10	14	3	3	1	3	1	2	7
Upper Perez	1913	4942	3589	11	14	3	3	1	3	1	3	7
Upper Perez	1913	4942	3589	12	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	13	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	14	14	3	3	1	2	4	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1913	4942	3589	15	14	8	3	3	2	3	6	7
Upper Perez	1913	4942	3589	16	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	17	14	3	3	1	3	6	4	7
Upper Perez	1913	4942	3589	18	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	19	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	20	14	1	3	1	3	3	6	7
Upper Perez	1913	4942	3589	21	2	2	3	3	3	3	6	7
Upper Perez	1913	4942	3589	22	14	2	3	3	3	3	6	7
Upper Perez	1913	4942	3589	23	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	24	14	8	3	1	3	9	4	7
Upper Perez	1913	4942	3589	25	14	2	3	1	3	4	6	7
Upper Perez	1913	4942	3589	26	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	27	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	29	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	30	14	2	3	1	3	3	6	7
Upper Perez	1913	4942	3589	31	14	2	3	1	3	4	6	7
Upper Perez	1913	4942	3589	32	14	3	3	1	3	3	6	7
Upper Perez	1913	4942	3589	33	14	3	3	3	3	3	6	7
Upper Perez	1917	4951	3598	1	14	9	3	1	2	3	6	3
Upper Perez	1917	4951	3599	1	14	1	3	1	2	3	6	4
Upper Perez	1917	4951	3599	2	14	2	3	1	3	1	2	4
Upper Perez	1917	4951	3599	3	14	3	3	1	3	3	6	4
Upper Perez	1917	4951	3600	1	14	1	3	1	3	3	6	7
Upper Perez	1917	4951	3600	2	14	1	3	1	2	3	6	7
Upper Perez	1917	4951	3600	3	14	1	1	1	3	3	6	7
Upper Perez	1917	4951	3600	4	14	1	3	1	3	3	6	7
Upper Perez	1917	4951	3600	5	14	1	3	1	3	1	5	7
Upper Perez	1917	4951	3600	6	14	3	3	1	3	3	6	7
Upper Perez	1917	4951	3600	7	14	3	3	1	3	3	6	7
Upper Perez	1917	4951	3600	8	14	1	3	1	2	3	6	7
Upper Perez	1919	4955	2582	1	14	3	3	1	2	3	6	3
Upper Perez	1919	4955	2583	1	14	3	2	1	2	1	2	4
Upper Perez	1919	4955	2584	1	14	3	3	1	2	3	6	5
Upper Perez	1919	4955	2584	2	14	2	3	2	3	1	2	5
Upper Perez	1919	4955	2585	1	14	3	3	1	3	1	2	6
Upper Perez	1919	4955	2585	2	14	3	3	1	3	3	6	6
Upper Perez	1919	4955	2585	3	14	3	3	1	3	3	6	6
Upper Perez	1919	4955	2585	4	14	3	3	1	3	1	2	6
Upper Perez	1919	4955	2585	5	14	3	3	3	2	3	6	6
Upper Perez	1919	4955	2585	6	14	2	3	1	1	1	3	6
Upper Perez	1919	4955	2586	1	14	3	3	1	3	1	3	7
Upper Perez	1919	4955	2586	2	14	3	3	4	3	3	6	7
Upper Perez	1919	4955	2586	3	14	3	3	1	3	1	2	7
Upper Perez	1919	4955	2586	4	14	3	3	1	3	1	2	7
Upper Perez	1919	4955	2586	5	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	6	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	7	14	3	3	1	2	1	2	7
Upper Perez	1919	4955	2586	8	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	9	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	10	14	3	3	1	2	3	6	7
Upper Perez	1919	4955	2586	11	14	3	3	1	3	1	3	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1919	4955	2586	12	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	13	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	14	14	3	3	1	3	3	6	7
Upper Perez	1919	4955	2586	15	14	2	3	3	3	4	6	7
Upper Perez	1919	4955	2586	16	14	5	3	4	3	3	6	7
Upper Perez	1919	4955	2586	17	14	8	3	4	3	3	6	7
Upper Perez	1919	4955	2586	18	14	3	3	1	3	4	6	7
Upper Perez	1919	4955	2586	19	14	3	3	1	3	4	6	7
Upper Perez	1919	4955	2586	20	14	3	3	1	3	4	6	7
Upper Perez	1921	4986	2361	1	14	3	2	1	3	2	3	4
Upper Perez	1922	4962	2364	2	14	8	2	1	3	1	2	5
Upper Perez	1922	4962	2365	1	14	9	3	1	3	3	6	6
Upper Perez	1922	4962	2366	1	14	3	3	1	3	3	6	7
Upper Perez	1922	4962	2366	2	14	2	3	3	3	1	2	7
Upper Perez	1922	4962	2366	3	14	3	3	1	3	3	6	7
Upper Perez	1922	4962	2366	4	14	3	3	1	3	3	6	7
Upper Perez	1922	4962	2366	5	14	3	3	1	3	3	6	7
Upper Perez	1922	4962	2366	6	14	3	3	1	3	3	6	7
Upper Perez	1923	4965	3579	1	14	2	3	1	3	4	6	4
Upper Perez	1923	4965	3579	2	14	1	3	1	3	3	6	4
Upper Perez	1923	4965	3579	3	14	3	3	1	3	1	3	4
Upper Perez	1923	4965	3580	1	14	3	3	1	3	3	6	6
Upper Perez	1923	4965	3580	2	14	3	3	1	2	4	6	6
Upper Perez	1923	4965	3581	1	14	3	3	1	3	3	6	7
Upper Perez	1925	4969	3645		14	3	2	1	2	1	3	3
Upper Perez	1925	4969	3646	1	14	1	3	4	1	4	6	5
Upper Perez	1925	4969	3646	2	14	3	3	1	2	3	6	5
Upper Perez	1925	4969	3646	3	14	3	2	1	2	1	1	5
Upper Perez	1925	4969	3646	4	14	3	2	1	3	1	5	5
Upper Perez	1925	4969	3647	1	14	6	3	3	3	3	6	6
Upper Perez	1925	4969	3647	2	14	9	3	1	3	1	3	6
Upper Perez	1925	4969	3647	3	14	2	3	3	3	3	6	6
Upper Perez	1925	4969	3647	4	14	8	3	1	3	1	3	6
Upper Perez	1925	4969	3647	5	14	2	3	4	3	3	6	6
Upper Perez	1925	4969	3648	1	14	3	3	1	3	3	6	7
Upper Perez	1925	4969	3648	2	14	3	3	1	3	1	3	7
Upper Perez	1925	4969	3648	3	14	2	3	1	3	1	2	7
Upper Perez	1925	4969	3648	4	14	3	3	1	3	3	6	7
Upper Perez	1925	4969	3648	5	14	3	3	1	3	1	2	7
Upper Perez	1925	4969	3648	6	14	3	3	4	3	1	2	7
Upper Perez	1925	4969	3648	7	14	3	3	1	3	1	2	7
Upper Perez	1925	4969	3648	8	14	2	3	4	3	3	6	7
Upper Perez	1925	4969	3648	9	14	3	3	1	3	3	6	7
Upper Perez	1925	4969	3648	10	14	3	3	4	3	1	2	7
Upper Perez	1925	4969	3648	11	14	3	3	1	3	3	6	7
Upper Perez	1925	4969	3648	12	14	2	3	1	3	1	2	7
Upper Perez	1925	4969	3648	13	14	9	3	1	3	3	6	7
Upper Perez	1925	4969	3648	14	14	3	3	1	3	3	6	7
Upper Perez	1927	4974	2511	1	2	3	3	1	3	3	6	4
Upper Perez	1927	4974	2512	1	14	8	3	3	2	3	6	5
Upper Perez	1927	4974	2513	1	14	1	3	4	2	3	6	6

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1927	4974	2513	2	2	8	3	1	3	4	6	6
Upper Perez	1927	4974	2514	1	14	3	3	1	2	3	6	7
Upper Perez	1927	4974	2514	2	14	3	3	1	3	3	6	7
Upper Perez	1929	4980	2069	1	14	3	3	1	2	2	2	4
Upper Perez	1929	4980	2069	2	14	1	2	1	3	1	2	4
Upper Perez	1929	4980	2069	3	14	1	3	1	2	2	2	4
Upper Perez	1929	4980	2070	1	14	1	3	1	3	6	4	5
Upper Perez	1929	4980	2071	1	14	1	3	1	3	1	2	6
Upper Perez	1929	4980	2072	1	14	3	3	1	3	3	6	7
Upper Perez	1929	4980	2072	2	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3391	1	14	1	2	1	2	1	1	4
Upper Perez	1931	4984	3391	2	14	3	3	1	1	2	1	4
Upper Perez	1931	4984	3391	3	14	2	3	1	2	4	6	4
Upper Perez	1931	4984	3391	4	14	1	2	1	3	3	6	4
Upper Perez	1931	4984	3391	5	14	8	2	1	2	1	3	4
Upper Perez	1931	4984	3391	6	14	3	3	1	3	1	3	4
Upper Perez	1931	4984	3392	1	14	3	3	1	3	1	2	5
Upper Perez	1931	4984	3392	2	14	1	2	1	3	3	6	5
Upper Perez	1931	4984	3393	1	14	3	3	1	3	1	3	6
Upper Perez	1931	4984	3393	2	14	1	3	1	3	3	6	6
Upper Perez	1931	4984	3393	3	14	8	3	4	3	4	6	6
Upper Perez	1931	4984	3394	1	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3394	2	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3394	3	14	2	3	1	3	4	6	7
Upper Perez	1931	4984	3394	4	14	3	3	1	3	1	2	7
Upper Perez	1931	4984	3394	5	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3394	6	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3394	7	14	3	3	1	3	3	6	7
Upper Perez	1931	4984	3394	8	14	3	3	1	3	4	6	7
Upper Perez	1931	4984	3394	9	14	3	3	1	3	3	6	7
Upper Perez	1932	4987	2500	1	14	3	3	3	1	2	1	3
Upper Perez	1932	4987	2501	1	14	3	3	1	2	1	2	5
Upper Perez	1932	4987	2502	1	14	3	3	1	2	1	2	6
Upper Perez	1932	4987	2503	1	14	3	3	3	3	3	6	7
Upper Perez	1932	4987	2503	2	14	9	3	1	3	3	6	7
Upper Perez	1932	4987	2503	3	14	3	3	1	3	3	6	7
Upper Perez	1932	4987	2503	4	14	3	3	1	3	9	2	7
Upper Perez	1933	4989	3046	1	14	3	3	1	2	3	6	4
Upper Perez	1933	4989	3046	2	14	3	3	1	3	3	6	4
Upper Perez	1933	4989	3046	3	14	8	3	1	1	3	6	4
Upper Perez	1933	4989	3046	4	14	3	3	1	3	1	2	4
Upper Perez	1933	4989	3047	1	14	3	3	1	3	3	6	5
Upper Perez	1933	4989	3047	2	14	2	3	4	2	1	1	5
Upper Perez	1933	4989	3047	3	14	3	3	1	3	1	2	5
Upper Perez	1933	4989	3047	4	14	3	3	1	3	1	2	5
Upper Perez	1933	4989	3047	5	14	3	3	1	3	1	2	5
Upper Perez	1933	4989	3048	1	14	1	3	1	3	3	6	6
Upper Perez	1939	5003	2515	1	14	1	3	4	3	4	6	4
Upper Perez	1939	5003	2516	1	14	2	3	3	3	4	6	6
Upper Perez	1939	5003	2516	2	14	1	3	3	2	4	6	6
Upper Perez	1939	5003	2516	3	14	3	3	1	3	1	2	6

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1939	5003	2516	4	14	2	3	4	2	3	6	5
Upper Perez	1939	5003	2516	4	14	3	3	1	3	3	6	6
Upper Perez	1939	5003	2516	4	14	3	2	1	3	3	6	5
Upper Perez	1939	5003	2516	4	14	3	3	1	3	4	6	5
Upper Perez	1939	5003	2516	4	14	3	2	1	3	3	6	5
Upper Perez	1939	5003	2516	5	14	3	3	1	2	1	1	6
Upper Perez	1939	5003	2516	6	14	3	3	1	3	3	6	6
Upper Perez	1939	5003	2516	7	14	3	3	1	3	3	6	6
Upper Perez	1939	5003	2516	8	14	3	3	1	3	3	6	6
Upper Perez	1939	5003	2518	1	14	2	3	3	3	4	6	7
Upper Perez	1939	5003	2518	5	14	3	3	1	2	4	6	7
Upper Perez	1939	5003	2518	6	14	2	3	1	3	6	4	7
Upper Perez	1939	5003	2518	7	14	2	3	4	3	3	6	7
Upper Perez	1939	5003	2518	8	14	2	3	1	2	3	6	7
Upper Perez	1939	5003	2518	9	14	2	3	4	3	4	6	7
Upper Perez	1939	5003	2518	10	14	2	3	1	3	3	6	7
Upper Perez	1939	5003	2518	12	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	13	14	3	3	1	3	1	2	7
Upper Perez	1939	5003	2518	14	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	15	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	16	2	2	3	1	3	3	6	7
Upper Perez	1939	5003	2518	17	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	18	14	3	3	1	3	9	2	7
Upper Perez	1939	5003	2518	19	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	20	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	21	14	3	3	1	3	1	3	7
Upper Perez	1939	5003	2518	22	14	3	3	1	3	1	3	7
Upper Perez	1939	5003	2518	23	14	3	3	1	3	3	6	7
Upper Perez	1939	5003	2518	24	14	4	3	3	3	3	6	7
Upper Perez	1939	5003	2518	25	14	2	3	3	3	3	6	7
Upper Perez	1939	5003	2518	26	14	1	3	4	3	3	6	7
Upper Perez	1939	5003	2518	27	14	1	3	3	3	4	6	7
Upper Perez	1939	5003	2518	28	14	2	3	3	3	4	6	7
Upper Perez	1939	5003	2518	29	14	2	3	3	3	3	6	7
Upper Perez	1939	5003	2518	30	14	2	3	3	3	3	6	7
Upper Perez	1940	5005	3049	1	14	3	3	1	2	3	6	4
Upper Perez	1940	5005	3049	2	14	1	1	1	3	3	6	4
Upper Perez	1940	5005	3049	3	14	3	3	1	2	3	6	4
Upper Perez	1940	5005	3050	1	14	2	3	4	3	3	6	5
Upper Perez	1940	5005	3050	2	14	2	3	4	3	3	6	5
Upper Perez	1940	5005	3050	3	14	3	3	1	2	4	6	5
Upper Perez	1940	5005	3051	1	14	2	3	4	3	4	6	6
Upper Perez	1940	5005	3051	2	14	2	3	4	3	4	6	6
Upper Perez	1940	5005	3051	3	14	1	3	1	3	3	6	6
Upper Perez	1940	5005	3051	4	14	1	3	1	2	3	6	6
Upper Perez	1940	5005	3051	5	14	3	3	1	3	3	6	6
Upper Perez	1940	5005	3051	6	14	3	3	1	3	3	6	6
Upper Perez	1940	5005	3051	7	14	3	3	1	3	3	6	6
Upper Perez	1940	5005	3051	8	14	3	3	1	3	3	6	6
Upper Perez	1940	5005	3052	1	14	1	3	1	3	3	6	7
Upper Perez	1940	5005	3052	2	14	3	3	1	3	1	2	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1940	5005	3052	3	14	1	3	1	3	3	6	7
Upper Perez	1940	5005	3052	4	14	3	3	1	3	1	2	7
Upper Perez	1945	5016	2801	1	14	3	2	1	2	1	1	5
Upper Perez	1945	5016	2802	1	14	3	3	1	3	4	6	7
Upper Perez	1950	5026	2825	1	14	3	3	1	3	3	6	4
Upper Perez	1954	5033	3003	1	14	8	3	3	3	3	6	4
Upper Perez	1954	5033	3004	1	14	3	2	3	3	1	2	5
Upper Perez	1954	5033	3005	1	14	3	3	3	2	3	6	6
Upper Perez	1954	5033	3005	2	14	3	3	1	3	3	6	6
Upper Perez	1954	5033	3005	3	14	3	3	1	3	1	2	6
Upper Perez	1954	5033	3005	4	14	5	3	1	3	4	6	6
Upper Perez	1954	5033	3005	5	14	3	3	1	3	3	6	6
Upper Perez	1954	5033	3006	1	14	3	3	1	3	3	6	7
Upper Perez	1954	5033	3006	2	14	3	3	1	3	3	6	7
Upper Perez	1954	5033	3006	3	14	3	3	1	3	1	3	7
Upper Perez	1954	5033	3006	4	14	3	3	1	3	3	6	7
Upper Perez	1954	5033	3006	5	14	3	3	1	3	3	6	7
Upper Perez	1954	5033	3006	6	14	3	3	1	3	3	6	7
Upper Perez	1954	5033	3006	7	14	3	3	1	3	3	6	7
Upper Perez	1955	5036	2980	1	14	1	3	1	3	1	2	4
Upper Perez	1955	5036	2981	1	14	3	3	1	3	3	6	5
Upper Perez	1955	5036	2981	2	14	2	2	1	3	3	6	5
Upper Perez	1955	5036	2982	1	14	3	3	1	3	3	6	6
Upper Perez	1957	5040	2883	1	14	3	3	4	2	3	6	5
Upper Perez	1957	5040	2884	1	14	3	3	1	2	3	6	6
Upper Perez	1957	5040	2885	1	14	3	3	1	3	3	6	7
Upper Perez	1959	5044	2986	1	14	3	3	1	3	6	3	4
Upper Perez	1959	5044	2987	1	14	3	3	1	3	3	6	6
Upper Perez	1959	5044	2988	1	14	3	3	1	2	3	6	7
Upper Perez	1959	5044	2988	2	14	3	3	1	2	3	6	7
Upper Perez	1959	5044	2988	3	14	3	3	1	3	3	6	7
Upper Perez	1959	5044	2988	4	14	2	3	1	3	4	6	7
Upper Perez	1959	5044	2988	5	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2989	1	14	9	3	1	3	3	6	4
Upper Perez	1962	5050	2990	1	14	3	3	1	3	1	3	5
Upper Perez	1962	5050	2990	2	14	9	3	1	3	3	6	5
Upper Perez	1962	5050	2990	3	14	3	3	1	3	3	6	5
Upper Perez	1962	5050	2990	4	14	2	3	3	1	2	5	5
Upper Perez	1962	5050	2991	1	14	3	3	1	2	1	3	6
Upper Perez	1962	5050	2991	2	14	3	3	1	2	3	6	6
Upper Perez	1962	5050	2991	3	14	5	3	4	3	3	6	6
Upper Perez	1962	5050	2991	4	14	3	3	1	3	1	2	6
Upper Perez	1962	5050	2991	5	14	3	3	1	3	1	2	6
Upper Perez	1962	5050	2991	6	14	3	3	1	3	3	6	6
Upper Perez	1962	5050	2991	7	14	2	3	4	3	3	6	6
Upper Perez	1962	5050	2991	8	14	2	3	3	3	4	6	6
Upper Perez	1962	5050	2992	1	14	3	3	1	3	1	2	7
Upper Perez	1962	5050	2992	2	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	3	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	4	14	3	3	1	2	3	6	7
Upper Perez	1962	5050	2992	5	14	3	3	1	3	3	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1962	5050	2992	6	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	7	14	3	3	1	3	4	6	7
Upper Perez	1962	5050	2992	8	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	9	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	10	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	11	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	12	14	3	3	1	3	3	6	7
Upper Perez	1962	5050	2992	13	14	3	3	1	3	1	3	7
Upper Perez	1962	5050	2992	14	14	2	3	1	3	3	6	7
Upper Perez	1962	5050	2992	15	14	2	3	1	3	4	6	7
Upper Perez	1962	5050	2992	16	14	2	3	1	3	1	2	7
Upper Perez	1962	5050	2992	17	14	2	3	3	3	4	6	7
Upper Perez	1962	5050	2992	18	2	2	3	1	3	3	6	7
Upper Perez	1962	5050	2992	19	14	3	3	1	2	3	6	7
Upper Perez	1962	5050	2992	20	14	2	3	4	3	3	6	7
Upper Perez	1962	5050	2992	21	14	8	3	1	3	3	6	7
Upper Perez	1962	5050	2992	22	14	2	3	4	3	3	6	7
Upper Perez	1962	5050	2992	23	14	3	3	4	3	3	6	7
Upper Perez	1962	5050	2992	24	14	1	3	4	3	4	6	7
Upper Perez	1962	5050	2992	25	14	8	3	1	1	4	6	7
Upper Perez	1964	5054	3009	1	14	3	3	3	3	4	6	6
Upper Perez	1964	5054	3009	2	14	3	3	1	3	3	6	6
Upper Perez	1964	5054	3010	1	14	3	3	1	3	1	3	7
Upper Perez	1964	5054	3010	2	14	2	3	1	3	3	6	7
Upper Perez	1964	5054	3010	3	14	3	3	1	3	3	6	7
Upper Perez	1964	5054	3010	4	14	3	3	1	3	3	6	7
Upper Perez	1964	5054	3010	5	14	3	3	1	3	1	2	7
Upper Perez	1964	5054	3010	6	14	3	3	1	3	3	6	7
Upper Perez	1964	5054	3010	7	14	8	3	1	3	3	6	7
Upper Perez	1964	5054	3010	7	14	1	3	1	3	3	6	7
Upper Perez	1965	5057	2642	1	14	2	3	1	2	1	1	4
Upper Perez	1965	5057	2643	1	14	9	2	1	3	1	4	5
Upper Perez	1965	5057	2644	1	14	3	3	1	3	1	2	6
Upper Perez	1965	5057	2644	2	14	2	3	4	3	3	6	6
Upper Perez	1965	5057	2645	1	14	1	3	1	2	3	6	7
Upper Perez	1978	5082	3011	1	14	3	2	1	1	2	3	4
Upper Perez	1978	5082	3012	1	14	3	2	1	3	3	6	5
Upper Perez	1978	5082	3013	1	14	3	3	1	3	3	6	6
Upper Perez	1986	5098	2831	1	14	3	3	1	2	1	1	4
Upper Perez	1988	5102	3000	1	14	3	3	1	3	1	3	4
Upper Perez	1988	5102	3001	1	14	3	2	1	3	3	6	5
Upper Perez	1988	5102	3001	2	14	3	8	1	1	3	6	5
Upper Perez	1988	5102	3002	1	14	3	3	1	3	3	6	7
Upper Perez	1988	5102	3002	2	14	3	3	1	3	3	6	7
Upper Perez	1988	5102	3002	3	14	3	3	1	3	3	6	7
Upper Perez	1991	5106	3622	1	14	2	3	3	3	1	2	3
Upper Perez	1991	5106	3623	1	14	1	3	1	3	3	6	4
Upper Perez	1991	5106	3624	1	14	2	3	1	3	3	6	5
Upper Perez	1991	5106	3624	2	14	3	3	1	3	3	6	5
Upper Perez	1991	5106	3625	1	14	3	3	1	3	3	6	6
Upper Perez	1991	5106	3625	2	14	1	3	1	2	3	6	6

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	1991	5106	3625	3	14	1	3	1	3	1	2	6
Upper Perez	1991	5106	3625	4	14	1	3	1	3	3	6	6
Upper Perez	1991	5106	3625	5	14	2	3	1	3	3	6	6
Upper Perez	1991	5106	3625	6	14	1	3	1	3	3	6	6
Upper Perez	1991	5106	3626	1	14	1	3	1	3	3	6	7
Upper Perez	1991	5106	3626	2	14	1	3	1	3	3	6	7
Upper Perez	1991	5106	3626	3	14	3	3	1	3	3	6	7
Upper Perez	1991	5106	3626	4	14	2	3	4	3	3	6	7
Upper Perez	1991	5106	3626	5	14	1	3	1	3	3	6	7
Upper Perez	1991	5106	3626	6	14	3	3	1	3	1	2	7
Upper Perez	1991	5106	3626	7	14	1	3	1	3	3	6	7
Upper Perez	1991	5106	3626	8	14	2	3	1	3	3	6	7
Upper Perez	1992	5108	2269	1	14	1	3	1	3	2	2	5
Upper Perez	1992	5108	2269	2	14	5	3	1	2	4	6	5
Upper Perez	1992	5108	2270	1	14	1	3	1	3	1	2	6
Upper Perez	1992	5108	2270	2	14	1	3	1	3	1	3	6
Upper Perez	1992	5108	2271	1	14	1	3	1	3	3	6	7
Upper Perez	1992	5108	2271	2	14	3	3	1	3	4	6	7
Upper Perez	1995	5117	2997	1	14	3	3	1	3	4	6	7
Upper Perez	1995	5117	2997	2	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	3	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	4	14	2	3	4	3	3	6	7
Upper Perez	1995	5117	2997	5	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	6	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	8	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	9	14	3	3	1	3	1	3	7
Upper Perez	1995	5117	2997	10	14	2	3	1	3	3	6	7
Upper Perez	1995	5117	2997	11	14	3	3	1	3	4	6	7
Upper Perez	1995	5117	2997	12	14	8	3	3	2	4	6	7
Upper Perez	1995	5117	2997	13	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	14	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	15	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	16	14	3	3	1	3	3	6	7
Upper Perez	1995	5117	2997	17	14	3	3	1	3	3	6	7
Upper Perez	1998	5125	2888	1	14	3	3	1	2	2	2	3
Upper Perez	1998	5125	2889	1	14	3	3	1	2	1	2	4
Upper Perez	1998	5125	2889	2	14	2	3	1	3	3	6	4
Upper Perez	1998	5125	2889	3	14	3	3	1	2	3	6	4
Upper Perez	1998	5125	2890	1	14	2	3	3	1	3	6	6
Upper Perez	3007	5143	3234	1	14	3	3	1	3	3	6	4
Upper Perez	3007	5143	3235	1	14	3	3	1	2	1	2	6
Upper Perez	3007	5143	3235	2	14	3	3	1	2	3	6	6
Upper Perez	3007	5143	3236	1	14	1	3	1	3	3	6	7
Upper Perez	3007	5143	3236	2	14	3	3	1	3	3	6	7
Upper Perez	3008	5147	3318	1	14	1	3	4	3	3	6	7
Upper Perez	3010	5153	2272	1	14	3	3	1	3	1	2	4
Upper Perez	3010	5153	2273	1	14	3	3	1	3	4	6	5
Upper Perez	3010	5153	2273	2	14	2	3	1	1	4	6	5
Upper Perez	3010	5153	2274	2	14	3	3	1	3	1	2	6
Upper Perez	3010	5153	2274	3	14	3	3	1	3	1	6	6
Upper Perez	3010	5153	2274	4	14	3	3	1	3	3	6	6

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3010	5153	2274	5	14	3	3	1	3	1	2	6
Upper Perez	3010	5153	2274	6	14	1	3	1	3	3	6	6
Upper Perez	3010	5153	2274	7	2	5	3	1	3	6	2	6
Upper Perez	3010	5153	2275	1	14	3	3	1	3	1	2	7
Upper Perez	3010	5153	2275	2	14	3	3	1	2	4	6	7
Upper Perez	3014	5167	4283	1	14	3	3	1	3	1	2	7
Upper Perez	3014	5167	4283	2	14	3	2	1	3	1	2	7
Upper Perez	3018	5176	3233	1	14	1	3	4	3	3	6	4
Upper Perez	3021	5188	3206	1	14	1	2	1	2	1	5	4
Upper Perez	3021	5188	3214	1	14	3	2	1	3	1	3	5
Upper Perez	3021	5188	3214	2	14	3	3	1	2	1	2	5
Upper Perez	3021	5188	3214	3	14	3	3	1	3	1	2	5
Upper Perez	3028	5212	4280	1	14	9	3	1	3	1	2	4
Upper Perez	3028	5212	4280	2	14	3	3	1	3	1	2	4
Upper Perez	3028	5212	4281	1	14	2	3	1	3	1	2	6
Upper Perez	3028	5212	4282	1	14	3	3	1	3	4	6	7
Upper Perez	3031	5217	4288	1	14	3	3	1	3	4	6	5
Upper Perez	3031	5217	4289	1	14	2	3	1	3	3	6	6
Upper Perez	3031	5217	4289	2	14	3	3	1	3	1	2	6
Upper Perez	3031	5217	4290	1	14	3	3	1	3	3	6	7
Upper Perez	3031	5217	4290	2	14	3	3	1	3	1	2	7
Upper Perez	3031	5217	4290	3	14	3	3	1	3	1	2	7
Upper Perez	3031	5217	4290	4	14	1	3	1	3	3	6	7
Upper Perez	3031	5217	4290	5	14	3	3	1	2	3	6	7
Upper Perez	3033	5223	2636	1	14	3	3	1	3	3	6	3
Upper Perez	3033	5223	2636	2	14	3	3	1	1	2	2	3
Upper Perez	3033	5223	2637	1	14	2	3	1	3	2	2	4
Upper Perez	3033	5223	2637	2	14	1	2	1	1	3	6	4
Upper Perez	3033	5223	2638	1	14	3	3	1	3	4	6	6
Upper Perez	3033	5223	2638	2	14	1	3	1	3	1	2	6
Upper Perez	3033	5223	2638	3	14	1	3	1	3	1	6	6
Upper Perez	3033	5223	2638	4	14	1	3	3	3	3	6	6
Upper Perez	3042	5250	4305	1	14	1	3	1	3	1	2	6
Upper Perez	3042	5250	4305	2	14	3	3	1	3	1	2	6
Upper Perez	3042	5250	4306	1	14	3	3	1	3	1	2	7
Upper Perez	3043	5254	4296	1	14	3	2	1	3	1	2	6
Upper Perez	3043	5254	4297	1	14	3	3	1	3	1	2	7
Upper Perez	3043	5254	4297	2	14	3	3	1	3	1	2	7
Upper Perez	3043	5254	4297	3	14	1	3	1	3	1	2	7
Upper Perez	3045	5262	3237	1	14	2	3	1	3	3	6	4
Upper Perez	3045	5262	3238	1	14	3	3	1	3	3	6	7
Upper Perez	3045	5262	3238	2	14	3	3	1	2	3	6	7
Upper Perez	3045	5262	3238	3	14	3	3	1	3	3	6	7
Upper Perez	3045	5262	3238	4	14	3	3	1	3	3	6	7
Upper Perez	3045	5262	3238	5	14	3	3	1	3	3	6	7
Upper Perez	3048	5273	3343	1	14	3	2	1	3	1	2	5
Upper Perez	3048	5273	3343	2	14	3	3	1	2	3	6	5
Upper Perez	3048	5273	3344	1	14	3	3	1	3	4	6	6
Upper Perez	3050	5282	4284	1	14	3	3	1	2	1	2	5
Upper Perez	3050	5282	4284	2	14	3	3	1	3	1	2	5
Upper Perez	3050	5282	4285	1	14	3	3	1	3	1	2	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3050	5282	4285	2	14	3	3	1	3	1	2	7
Upper Perez	3050	5282	4285	3	14	3	3	1	2	3	6	7
Upper Perez	3050	5282	4285	4	14	2	3	3	3	1	2	7
Upper Perez	3057	5300	2810	1	14	2	3	1	2	3	6	3
Upper Perez	3057	5300	2811	1	14	3	3	1	3	3	6	4
Upper Perez	3057	5300	2811	2	14	3	3	1	3	1	6	4
Upper Perez	3057	5300	2811	3	14	1	3	4	3	3	6	4
Upper Perez	3057	5300	2812	1	14	3	3	1	3	3	6	5
Upper Perez	3057	5300	2812	2	14	5	3	3	1	1	2	5
Upper Perez	3057	5300	2812	3	14	8	3	1	2	3	6	5
Upper Perez	3057	5300	2812	4	14	2	3	4	3	4	6	5
Upper Perez	3057	5300	2813	1	14	1	3	1	3	3	6	6
Upper Perez	3057	5300	2813	2	14	1	3	1	3	3	6	6
Upper Perez	3057	5300	2813	3	14	1	3	1	3	1	2	6
Upper Perez	3057	5300	2813	4	14	1	3	1	3	4	6	6
Upper Perez	3057	5300	2813	5	14	2	3	1	3	4	6	6
Upper Perez	3057	5300	2814	1	14	3	3	1	3	3	6	7
Upper Perez	3058	5302	4287	1	14	3	3	1	3	4	6	7
Upper Perez	3058	5302	4287	2	14	3	3	1	3	1	2	7
Upper Perez	3059	5306	4096	1	14	1	3	1	3	3	6	7
Upper Perez	3059	5306	4096	2	14	3	3	1	3	3	6	7
Upper Perez	3059	5306	4096	3	14	3	3	1	2	4	6	7
Upper Perez	3059	5306	4096	4	14	2	3	1	3	3	6	7
Upper Perez	3059	5306	4096	5	14	3	3	1	2	1	3	7
Upper Perez	3059	5306	4096	6	14	3	3	1	3	1	3	7
Upper Perez	3059	5306	4096	7	14	3	3	1	2	3	6	7
Upper Perez	3059	5306	4096	8	14	4	3	3	3	3	6	7
Upper Perez	3059	5306	4096	9	14	3	3	1	3	1	2	7
Upper Perez	3059	5306	4096	10	14	5	3	3	2	3	6	7
Upper Perez	3059	5306	4096	11	14	3	3	3	3	1	3	7
Upper Perez	3059	5306	4096	12	14	8	3	3	3	4	6	7
Upper Perez	3059	5306	4097	1	14	3	3	1	3	1	3	6
Upper Perez	3059	5306	4097	2	14	5	3	1	3	3	6	6
Upper Perez	3059	5306	4098	1	14	3	2	1	3	3	6	5
Upper Perez	3071	5333	3209	1	14	3	2	4	3	1	3	4
Upper Perez	3071	5333	3209	2	14	3	2	1	3	1	3	4
Upper Perez	3071	5333	3209	3	2	5	3	1	2	3	6	4
Upper Perez	3071	5333	3210	1	14	3	2	1	3	1	3	5
Upper Perez	3071	5333	3211	1	2	5	3	1	2	3	6	6
Upper Perez	3071	5333	3212	1	14	2	3	3	3	3	6	7
Upper Perez	3071	5333	3212	2	2	3	3	1	3	1	2	7
Upper Perez	3075	5342	2820	1	14	3	3	1	2	2	1	2
Upper Perez	3075	5342	2821	1	14	1	3	1	3	1	6	4
Upper Perez	3075	5342	2821	2	14	3	3	1	3	4	6	4
Upper Perez	3075	5342	2821	3	14	1	3	1	2	3	6	4
Upper Perez	3075	5342	2821	4	14	2	3	1	1	3	6	4
Upper Perez	3075	5342	2822	1	14	3	3	1	2	3	6	5
Upper Perez	3075	5342	2822	2	14	2	3	1	2	1	3	5
Upper Perez	3075	5342	2822	3	14	1	2	1	2	3	6	5
Upper Perez	3075	5342	2823	1	14	3	3	1	3	1	2	6
Upper Perez	3075	5342	2823	2	14	9	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3075	5342	2823	3	14	3	3	4	3	3	6	6
Upper Perez	3075	5342	2824	1	14	3	3	1	3	3	6	7
Upper Perez	3076	5344	4309	1	14	3	3	1	2	1	2	5
Upper Perez	3076	5344	4309	1	14	3	3	1	3	1	2	7
Upper Perez	3076	5344	4309	2	14	3	3	1	3	1	2	7
Upper Perez	3077	5349	2765	1	14	1	2	1	3	4	6	5
Upper Perez	3077	5349	2766	1	14	1	3	1	3	4	6	6
Upper Perez	3077	5349	2767	1	14	3	3	1	2	2	2	2
Upper Perez	3080	5360	2980	2	14	8	3	1	3	1	3	4
Upper Perez	3080	5360	2980	3	14	8	3	1	3	3	6	4
Upper Perez	3081	5361	2768	1	14	1	2	1	1	4	6	4
Upper Perez	3081	5361	2769	1	14	1	3	4	3	4	6	5
Upper Perez	3081	5361	2769	2	14	1	2	1	3	1	2	5
Upper Perez	3081	5361	2769	3	14	3	3	1	3	3	6	5
Upper Perez	3081	5361	2769	4	14	1	3	4	1	3	6	5
Upper Perez	3081	5361	2769	5	14	2	3	1	3	3	6	5
Upper Perez	3081	5361	2769	6	14	3	3	1	3	3	6	5
Upper Perez	3081	5361	2769	7	14	3	3	1	3	1	5	5
Upper Perez	3081	5361	2770	1	14	3	3	1	2	1	1	6
Upper Perez	3081	5361	2770	2	14	3	3	1	3	4	6	6
Upper Perez	3081	5361	2770	3	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2770	4	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2770	5	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2770	6	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2770	7	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2770	8	14	1	3	4	3	3	6	6
Upper Perez	3081	5361	2770	9	14	3	3	1	3	1	1	6
Upper Perez	3081	5361	2770	10	14	1	3	1	3	1	2	6
Upper Perez	3081	5361	2770	11	14	3	3	1	3	3	6	6
Upper Perez	3081	5361	2771	1	14	1	3	1	3	3	6	7
Upper Perez	3081	5361	2771	2	14	3	3	1	2	1	1	7
Upper Perez	3081	5361	2771	3	14	1	3	1	1	3	6	7
Upper Perez	3081	5361	2771	4	14	1	3	1	3	3	6	7
Upper Perez	3081	5361	2771	5	14	2	3	1	3	3	6	7
Upper Perez	3082	5363	4286	1	14	3	3	1	3	1	2	5
Upper Perez	3083	5369	4318	1	14	3	3	1	2	1	3	4
Upper Perez	3083	5369	4319	1	14	3	3	1	2	1	2	5
Upper Perez	3083	5369	4320	1	14	3	3	1	2	1	2	6
Upper Perez	3083	5369	4321	1	14	3	2	1	3	3	6	7
Upper Perez	3085	5378	3207	1	14	3	3	1	3	3	6	7
Upper Perez	3085	5378	3208	1	14	3	3	1	2	1	2	6
Upper Perez	3085	5378	3208	2	14	8	3	1	2	3	6	6
Upper Perez	3090	5393	4300	1	14	1	3	1	3	1	2	5
Upper Perez	3090	5393	4300	2	14	3	3	1	3	1	2	5
Upper Perez	3090	5393	4301	1	14	3	3	1	2	1	3	6
Upper Perez	3090	5393	4301	2	14	2	3	1	2	1	2	6
Upper Perez	3090	5393	4301	3	14	3	2	1	3	1	2	6
Upper Perez	3090	5393	4301	4	14	3	3	1	3	1	2	6
Upper Perez	3090	5393	4302	1	14	3	3	1	3	1	2	7
Upper Perez	3094	5403	4314	1	14	3	3	1	3	3	6	6
Upper Perez	3094	5403	4314	2	14	3	3	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3094	5403	4314	3	14	3	3	1	3	1	2	6
Upper Perez	3094	5403	4315	1	14	3	3	1	3	1	2	7
Upper Perez	3100	5421	2204	1	14	3	3	1	3	1	3	4
Upper Perez	3100	5421	2205	1	14	3	3	1	3	3	6	6
Upper Perez	3100	5421	2205	2	14	1	3	1	3	3	6	6
Upper Perez	3100	5421	2205	3	14	1	3	1	1	4	6	6
Upper Perez	3100	5421	2206	2	14	2	3	1	3	3	6	7
Upper Perez	3100	5421	3675	1	14	1	2	1	3	1	3	2
Upper Perez	3100	5421	3676	1	14	2	3	1	3	3	6	4
Upper Perez	3100	5421	3676	2	14	1	2	1	3	4	6	4
Upper Perez	3100	5421	3677	1	14	3	3	1	3	3	6	5
Upper Perez	3100	5421	3677	2	14	1	2	1	2	3	6	5
Upper Perez	3100	5421	3677	3	14	2	3	1	3	1	3	5
Upper Perez	3100	5421	3678	1	14	1	3	1	3	3	6	6
Upper Perez	3100	5421	3678	2	14	2	3	1	3	3	6	6
Upper Perez	3100	5421	3678	3	14	1	3	1	2	1	1	6
Upper Perez	3100	5421	3678	4	14	3	3	1	2	1	2	6
Upper Perez	3100	5421	3679	1	14	3	3	1	3	3	6	7
Upper Perez	3100	5421	3679	2	14	1	3	1	3	3	6	7
Upper Perez	3100	5421	3679	3	14	1	3	1	3	3	6	7
Upper Perez	3102	5425	3371	1	14	1	3	4	2	3	6	4
Upper Perez	3102	5425	3372	1	14	9	3	4	2	3	6	5
Upper Perez	3102	5425	3372	2	14	9	3	1	2	3	6	5
Upper Perez	3102	5425	3373	1	14	3	3	1	2	1	2	6
Upper Perez	3102	5425	3373	2	14	3	3	1	3	1	2	6
Upper Perez	3102	5425	3374	1	14	3	3	1	3	1	3	7
Upper Perez	3102	5425	3374	2	14	3	3	1	3	3	6	7
Upper Perez	3102	5425	3374	3	14	3	3	1	3	3	6	7
Upper Perez	3104	5431	4317	1	14	3	2	1	3	3	6	7
Upper Perez	3108	5443	4092	1	14	8	3	1	1	2	1	3
Upper Perez	3108	5443	4093	1	14	3	2	1	3	1	2	4
Upper Perez	3108	5443	4093	2	14	1	2	1	3	1	2	4
Upper Perez	3108	5443	4094	1	14	3	3	1	3	3	6	6
Upper Perez	3108	5443	4094	2	14	3	3	1	3	1	3	6
Upper Perez	3108	5443	4094	3	14	3	3	1	3	1	3	6
Upper Perez	3108	5443	4094	4	14	3	3	1	3	1	2	6
Upper Perez	3108	5443	4094	5	14	1	3	1	3	1	2	6
Upper Perez	3108	5443	4094	6	14	3	3	1	3	1	2	6
Upper Perez	3109	5447	2276	1	14	3	3	1	2	3	6	6
Upper Perez	3109	5447	2276	2	14	3	3	1	3	4	6	6
Upper Perez	3109	5447	2277	1	14	2	3	1	3	3	6	7
Upper Perez	3117	5465	3496	1	14	3	3	1	2	3	6	3
Upper Perez	3117	5465	3496	2	14	3	2	1	2	3	6	3
Upper Perez	3117	5465	3497	1	14	3	2	1	2	1	2	4
Upper Perez	3117	5465	3497	2	14	3	2	1	3	3	6	4
Upper Perez	3117	5465	3498	1	14	3	2	1	3	1	3	5
Upper Perez	3117	5465	3498	2	14	2	3	3	3	3	6	5
Upper Perez	3117	5465	3499	1	14	3	3	1	2	1	3	6
Upper Perez	3117	5465	3499	2	14	3	3	1	2	3	6	6
Upper Perez	3117	5465	3499	3	14	3	3	1	3	3	6	6
Upper Perez	3117	5465	3499	4	14	3	3	1	3	3	6	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3117	5465	3500	1	14	3	3	1	3	3	6	6
Upper Perez	3119	5470	4310	1	14	3	3	1	3	1	3	5
Upper Perez	3119	5470	4311	1	14	3	3	1	3	1	2	6
Upper Perez	3119	5470	4312	1	14	3	3	1	3	1	2	7
Upper Perez	3119	5470	4313	1	14	3	3	1	3	1	2	7
Upper Perez	3119	5470	4313	2	14	3	3	1	3	3	6	7
Upper Perez	3130	5502	4304	1	14	3	3	1	3	1	2	7
Upper Perez	3143	5543	2333	1	14	1	2	1	2	1	2	2
Upper Perez	3143	5543	2334	1	14	6	3	1	2	3	6	4
Upper Perez	3153	5570	5967	1	14	3	3	1	3	1	2	5
Upper Perez	3153	5570	5968	1	14	3	3	1	3	1	2	7
Upper Perez	3156	5580	4110	1	14	8	3	1	1	4	6	6
Upper Perez	3159	5591	4298	1	14	3	3	1	3	1	2	7
Upper Perez	3159	5591	4298	2	14	3	2	1	3	1	2	7
Upper Perez	3159	5591	4298	3	14	3	3	1	3	4	6	7
Upper Perez	3159	5591	4298	4	14	3	3	1	3	1	2	7
Upper Perez	3159	5591	4298	5	14	2	3	1	3	3	6	7
Upper Perez	3159	5591	4298	6	14	3	3	1	3	1	2	7
Upper Perez	3159	5591	4298	7	14	3	3	1	3	1	2	7
Upper Perez	3159	5591	4298	8	14	3	3	1	3	3	6	7
Upper Perez	3159	5591	4298	9	14	3	3	1	3	1	2	7
Upper Perez	3163	5601	5960	1	14	3	3	1	3	1	2	5
Upper Perez	3163	5601	5960	2	14	3	3	1	2	3	6	5
Upper Perez	3163	5601	5961	1	14	3	3	1	3	3	6	7
Upper Perez	3163	5601	5961	2	14	3	3	1	3	1	2	7
Upper Perez	3163	5601	5961	3	14	3	3	1	3	3	6	7
Upper Perez	3166	5611	4293	1	14	3	3	1	2	1	2	5
Upper Perez	3166	5611	4294	1	14	3	3	1	2	1	2	6
Upper Perez	3166	5611	4295	1	14	3	2	1	3	1	2	7
Upper Perez	3166	5611	4295	2	14	3	3	1	3	1	2	7
Upper Perez	3166	5611	4295	3	14	3	3	1	3	1	2	7
Upper Perez	3166	5611	4295	4	14	3	3	1	3	3	6	7
Upper Perez	3169	5619	4108	1	14	1	2	1	3	3	6	4
Upper Perez	3169	5619	4109	1	14	3	2	1	2	2	2	5
Upper Perez	3169	5619	4109	2	14	8	3	1	2	1	2	5
Upper Perez	3169	5619	4109	3	14	3	3	1	3	3	6	5
Upper Perez	3177	5636	5970	1	14	3	3	1	3	3	6	5
Upper Perez	3177	5636	5970	2	14	3	3	1	3	1	2	5
Upper Perez	3177	5636	5971	1	14	3	3	1	2	1	2	7
Upper Perez	3177	5636	5973	1	14	3	3	1	3	3	6	5
Upper Perez	3186	5658	4291	1	14	3	3	1	3	1	3	6
Upper Perez	3193	5676	4292	1	14	3	3	1	3	1	3	7
Upper Perez	3193	5676	4292	2	14	3	3	1	3	1	2	7
Upper Perez	3200	5702	4322	1	14	3	3	1	3	1	2	6
Upper Perez	3200	5702	4323	1	14	3	3	1	3	1	2	7
Upper Perez	3201	5706	5974	1	14	3	3	1	3	3	6	7
Upper Perez	3201	5706	5974	2	14	3	3	1	2	3	6	7
Upper Perez	3203	5716	2998	1	14	1	3	1	3	4	6	5
Upper Perez	3203	5716	2998	2	14	3	2	1	3	3	6	5
Upper Perez	3203	5716	2998	3	14	3	2	1	2	1	2	5
Upper Perez	3203	5716	2998	4	14	3	3	1	2	1	3	5

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3203	5716	2998	5	14	3	2	1	3	3	6	5
Upper Perez	3203	5716	2998	6	14	5	2	1	3	1	3	5
Upper Perez	3203	5716	2999	1	14	2	3	3	3	4	6	7
Upper Perez	3203	5716	2999	2	14	2	3	3	3	3	6	7
Upper Perez	3203	5716	2999	3	14	2	3	3	3	3	6	7
Upper Perez	3203	5716	2999	4	14	2	3	1	3	3	6	7
Upper Perez	3203	5716	2999	5	14	1	3	1	1	4	6	7
Upper Perez	3203	5716	2999	6	14	3	3	1	2	4	6	7
Upper Perez	3203	5716	2999	7	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	8	14	3	3	1	3	4	6	7
Upper Perez	3203	5716	2999	9	14	8	3	1	2	4	6	7
Upper Perez	3203	5716	2999	10	14	3	3	1	2	3	6	7
Upper Perez	3203	5716	2999	12	14	3	3	1	3	1	3	7
Upper Perez	3203	5716	2999	13	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	14	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	15	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	17	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	18	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	19	14	3	3	1	3	3	6	7
Upper Perez	3203	5716	2999	20	14	2	3	1	3	4	6	7
Upper Perez	3213	5749	2324	1	14	3	3	1	2	2	5	2
Upper Perez	3213	5749	2325	1	14	1	3	4	2	1	3	4
Upper Perez	3213	5749	2326	1	14	3	2	1	3	3	6	5
Upper Perez	3213	5749	2326	2	14	8	3	1	2	1	2	5
Upper Perez	3213	5749	2326	3	14	3	2	3	2	1	2	5
Upper Perez	3213	5749	2326	4	14	8	3	3	2	4	6	5
Upper Perez	3213	5749	2326	5	14	3	3	1	1	1	2	5
Upper Perez	3213	5749	2326	6	14	3	3	1	3	3	6	5
Upper Perez	3213	5749	2326	7	14	3	3	1	3	3	6	5
Upper Perez	3213	5749	2326	8	14	3	3	1	2	1	2	5
Upper Perez	3213	5749	2326	9	14	1	2	1	2	4	6	5
Upper Perez	3213	5749	2326	10	14	3	3	1	2	3	6	5
Upper Perez	3213	5749	2326	11	14	3	2	1	3	6	4	5
Upper Perez	3213	5749	2327	1	14	2	3	4	2	3	6	6
Upper Perez	3213	5749	2327	2	14	3	3	1	3	3	6	6
Upper Perez	3213	5749	2327	3	14	3	3	1	2	1	2	6
Upper Perez	3213	5749	2327	4	14	1	3	1	2	3	6	6
Upper Perez	3213	5749	2327	5	14	3	3	1	3	3	6	6
Upper Perez	3213	5749	2327	6	14	3	3	4	3	1	3	6
Upper Perez	3213	5749	2327	7	14	3	3	1	3	3	6	6
Upper Perez	3213	5749	2327	8	14	2	3	1	3	3	6	6
Upper Perez	3213	5749	2328	1	14	2	3	4	2	4	6	7
Upper Perez	3213	5749	2328	2	14	2	3	4	3	3	6	7
Upper Perez	3213	5749	2328	3	14	9	3	1	3	4	6	7
Upper Perez	3213	5749	2328	4	14	1	3	4	3	3	6	7
Upper Perez	3213	5749	2328	5	14	5	3	1	3	3	6	7
Upper Perez	3213	5749	2328	6	14	3	3	1	2	4	6	7
Upper Perez	3213	5749	2328	7	14	3	3	1	2	4	6	7
Upper Perez	3213	5749	2328	8	14	3	3	1	3	1	2	7
Upper Perez	3213	5749	2328	9	14	3	3	1	3	1	3	7
Upper Perez	3213	5749	2328	10	14	3	3	1	3	4	6	7

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3213	5749	2328	11	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	12	14	3	3	1	2	3	6	7
Upper Perez	3213	5749	2328	13	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	14	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	15	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	16	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	17	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	18	14	3	3	1	3	9	3	7
Upper Perez	3213	5749	2328	19	14	3	3	1	3	1	2	7
Upper Perez	3213	5749	2328	20	14	3	3	1	3	3	6	7
Upper Perez	3213	5749	2328	21	14	3	3	1	3	3	6	7
Upper Perez	3229	5791	3298	1	14	3	3	1	3	1	2	5
Upper Perez	3229	5791	3298	2	14	1	3	3	2	1	2	5
Upper Perez	3229	5791	3298	3	14	3	3	1	3	3	6	5
Upper Perez	3229	5791	3298	4	14	3	3	1	3	3	6	5
Upper Perez	3229	5791	3298	5	14	3	2	1	3	1	2	5
Upper Perez	3229	5791	3299	1	14	1	3	1	1	1	2	6
Upper Perez	3229	5791	3299	2	14	3	3	1	3	3	6	6
Upper Perez	3229	5791	3299	3	14	3	3	1	3	3	6	6
Upper Perez	3229	5791	3299	4	14	3	3	1	3	1	2	6
Upper Perez	3229	5791	3300	1	14	2	3	3	3	1	2	7
Upper Perez	3240	5826	3301	2	14	1	3	1	1	1	3	3
Upper Perez	3240	5826	3301	3	14	3	3	1	1	3	6	3
Upper Perez	3240	5826	3302	1	14	3	2	1	3	1	2	4
Upper Perez	3240	5826	3302	2	14	3	3	1	2	4	6	4
Upper Perez	3240	5826	3302	3	14	3	3	1	3	1	2	4
Upper Perez	3240	5826	3302	4	14	1	3	4	2	3	6	4
Upper Perez	3240	5826	3302	5	14	1	3	1	2	1	3	4
Upper Perez	3240	5826	3302	6	14	3	3	1	1	1	2	4
Upper Perez	3240	5826	3302	7	14	3	3	1	2	1	3	4
Upper Perez	3240	5826	3303	1	14	3	2	1	3	3	6	5
Upper Perez	3240	5826	3303	2	14	3	2	1	3	1	2	5
Upper Perez	3247	5846	4324	1	14	1	3	4	3	1	2	6
Upper Perez	3247	5846	4324	2	14	3	2	1	3	1	2	6
Upper Perez	3255	5869	2362	1	14	1	3	4	2	2	2	1
Upper Perez	3255	5869	2363	1	14	1	3	4	2	1	2	6
Upper Perez	3258	5877	3634	1	14	3	3	1	1	4	6	2
Upper Perez	3264	5890	5963	1	14	3	3	1	2	4	6	6
Upper Perez	3264	5890	5963	2	14	1	3	1	2	1	2	6
Upper Perez	3264	5890	5963	3	14	3	3	1	3	1	2	6
Upper Perez	3264	5890	5964	1	14	3	3	1	3	1	2	7
Upper Perez	3264	5890	5964	2	14	3	3	1	3	3	6	7
Upper Perez	3264	5890	5964	3	14	3	3	1	3	1	2	7
Upper Perez	3269	5906	4325	1	14	3	3	1	3	1	2	7
Upper Perez	3269	5906	4325	2	14	3	3	1	3	3	6	7
Upper Perez	3270	5910	5965	1	14	3	3	1	3	1	2	6
Upper Perez	3270	5910	5965	1	14	3	3	1	3	1	2	6
Upper Perez	3271	5914	5966	1	14	3	3	1	2	4	6	3
Upper Perez	3271	5914	5966	1	14	3	3	1	1	4	6	3
Upper Perez	3276	5930	3452	1	14	3	3	1	3	3	6	6
Upper Perez	3276	5930	3453	1	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3278	5934	3456	1	14	3	3	1	2	4	6	4
Upper Perez	3278	5934	3457	1	14	1	2	1	3	3	6	5
Upper Perez	3278	5934	3457	2	14	3	3	1	3	1	3	5
Upper Perez	3278	5934	3458	1	14	3	3	1	2	3	6	6
Upper Perez	3278	5934	3458	2	14	2	3	1	3	3	6	6
Upper Perez	3278	5934	3458	3	14	3	3	1	3	1	2	6
Upper Perez	3278	5934	3459	1	14	3	3	1	3	4	6	7
Upper Perez	3278	5934	3459	2	14	3	3	1	2	1	1	7
Upper Perez	3287	5955	3346	1	14	8	3	1	2	3	6	4
Upper Perez	3287	5955	3347	1	14	1	3	4	3	3	6	6
Upper Perez	3287	5955	3347	2	14	1	3	4	3	3	6	6
Upper Perez	3287	5955	3347	3	14	1	3	4	3	1	2	6
Upper Perez	3287	5955	3347	4	14	3	3	1	3	3	6	6
Upper Perez	3287	5955	3347	5	14	3	3	1	3	1	2	6
Upper Perez	3287	5955	3347	6	14	3	3	1	3	3	6	6
Upper Perez	3287	5955	3348	1	14	1	3	1	3	3	6	7
Upper Perez	3287	5955	3348	2	14	3	3	1	3	3	6	7
Upper Perez	3287	5955	3348	3	14	1	3	1	2	3	6	7
Upper Perez	3287	5955	3348	4	14	1	3	1	3	3	6	7
Upper Perez	3287	5955	3348	5	14	1	3	3	3	4	6	7
Upper Perez	3287	5955	3348	6	14	3	3	1	3	3	6	7
Upper Perez	3287	5955	3348	7	14	1	3	3	3	3	6	7
Upper Perez	3287	5955	3348	8	14	1	3	1	3	3	6	7
Upper Perez	3287	5955	3348	9	14	1	3	4	3	5	6	7
Upper Perez	3290	5962	5890	1	14	2	3	1	3	4	4	7
Upper Perez	3291	5963	3487	1	14	2	3	4	3	3	6	6
Upper Perez	3291	5963	3489	1	14	3	3	1	2	3	6	7
Upper Perez	3291	5963	3489	2	14	3	3	1	3	3	6	7
Upper Perez	3291	5963	3489	3	14	3	3	1	3	1	3	7
Upper Perez	3291	5963	3489	4	14	3	3	1	3	1	1	7
Upper Perez	3305	5994	2844	1	14	3	3	1	3	1	3	5
Upper Perez	3305	5994	2844	2	14	2	2	1	3	3	6	5
Upper Perez	3305	5994	2844	3	14	5	3	4	3	3	6	5
Upper Perez	3326	7046	2073	1	14	3	3	1	3	2	3	3
Upper Perez	3326	7046	2074	1	14	1	3	4	2	3	6	4
Upper Perez	3326	7046	2075	1	14	1	3	1	3	1	3	5
Upper Perez	3326	7046	2076	1	14	3	3	1	3	3	6	7
Upper Perez	3326	7046	2076	2	14	2	3	4	3	3	6	7
Upper Perez	3326	7046	2076	3	14	3	3	1	3	1	2	7
Upper Perez	3331	7055	2077	1	14	1	3	1	2	2	1	3
Upper Perez	3331	7055	2078	1	14	2	3	1	3	1	2	4
Upper Perez	3331	7055	2080	1	14	9	3	1	3	3	6	6
Upper Perez	3331	7055	2080	2	14	2	3	1	3	3	6	6
Upper Perez	3331	7055	2081	1	14	3	3	1	3	1	2	6
Upper Perez	3331	7055	2081	2	14	3	3	1	3	3	6	6
Upper Perez	3331	7055	2081	3	14	1	3	1	3	3	6	6
Upper Perez	3338	7071	2082	1	14	8	3	1	2	2	2	1
Upper Perez	3338	7071	2083	1	14	3	3	1	3	3	6	4
Upper Perez	3338	7071	2083	2	14	1	3	1	2	3	6	4
Upper Perez	3338	7071	2083	3	14	8	3	1	2	1	2	4
Upper Perez	3338	7071	2083	4	14	2	3	1	3	3	6	4

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3338	7071	2084	1	14	1	2	1	3	3	6	5
Upper Perez	3338	7071	2084	2	14	3	3	1	3	3	6	5
Upper Perez	3338	7071	2085	1	14	1	3	1	3	3	6	6
Upper Perez	3338	7071	2085	2	14	1	3	1	3	3	6	6
Upper Perez	3338	7071	2085	3	14	1	3	1	3	1	2	6
Upper Perez	3338	7071	2086	1	14	3	3	1	3	3	6	7
Upper Perez	3338	7071	2086	2	14	3	3	1	3	3	6	7
Upper Perez	3338	7071	2086	3	14	2	3	1	3	3	6	7
Upper Perez	3340	7076	2816	1	14	1	3	1	2	4	6	4
Upper Perez	3340	7076	2816	2	14	1	2	1	3	3	6	4
Upper Perez	3340	7076	2817	1	14	1	3	1	3	3	6	6
Upper Perez	3340	7076	2817	2	14	3	3	1	2	4	6	6
Upper Perez	3340	7076	2818	1	2	6	3	1	3	3	6	7
Upper Perez	3340	7076	2818	2	14	3	3	1	3	3	6	7
Upper Perez	3340	7076	2818	3	14	3	3	1	3	3	6	7
Upper Perez	3340	7076	2818	4	14	3	3	1	3	3	6	7
Upper Perez	3340	7076	2818	5	14	1	3	1	3	1	2	7
Upper Perez	3340	7076	2818	6	14	3	3	1	3	1	2	7
Upper Perez	3340	7076	2818	7	14	1	3	3	3	1	2	7
Upper Perez	3340	7076	2818	8	14	1	3	1	3	1	2	7
Upper Perez	3340	7076	2818	9	14	1	3	1	3	3	6	7
Upper Perez	3340	7076	2818	10	14	1	3	1	3	3	6	7
Upper Perez	3340	7076	2818	11	14	2	3	4	3	3	6	7
Upper Perez	3340	7076	2818	12	14	2	3	4	3	1	2	7
Upper Perez	3340	7076	2818	13	14	2	3	4	3	4	6	7
Upper Perez	3340	7076	2818	14	14	2	3	4	3	3	6	7
Upper Perez	3340	7076	2818	15	14	2	3	4	3	4	6	7
Upper Perez	3340	7076	2818	16	14	5	3	1	3	4	6	7
Upper Perez	3340	7076	2818	17	14	3	3	1	2	4	6	7
Upper Perez	3344	7089	2329	1	14	3	3	1	1	3	6	3
Upper Perez	3344	7089	2330	1	14	6	3	1	3	1	2	4
Upper Perez	3344	7089	2331	1	14	1	2	1	3	3	6	5
Upper Perez	3344	7089	2331	2	14	1	2	1	3	3	6	5
Upper Perez	3344	7089	2332	1	14	2	3	3	3	4	6	6
Upper Perez	3344	7089	2332	2	14	1	3	1	2	3	6	6
Upper Perez	3344	7089	2332	3	14	3	3	1	3	1	2	6
Upper Perez	3348	7097	3415	1	14	3	3	1	3	2	2	3
Upper Perez	3348	7097	3415	2	14	1	2	1	2	2	1	3
Upper Perez	3348	7097	3415	3	14	2	3	1	2	2	2	3
Upper Perez	3348	7097	3416	1	14	3	3	1	1	4	6	4
Upper Perez	3348	7097	3416	2	14	3	3	1	3	3	6	4
Upper Perez	3348	7097	3416	3	14	3	3	1	3	1	2	4
Upper Perez	3348	7097	3416	4	14	1	2	1	3	1	2	4
Upper Perez	3348	7097	3416	5	14	1	2	1	3	2	2	4
Upper Perez	3348	7097	3416	6	14	2	3	4	3	1	2	4
Upper Perez	3348	7097	3417	1	14	3	3	1	2	3	6	5
Upper Perez	3348	7097	3417	2	14	10	2	1	3	4	6	5
Upper Perez	3348	7097	3417	3	14	1	2	1	3	1	2	5
Upper Perez	3348	7097	3417	4	14	1	2	1	3	1	1	5
Upper Perez	3348	7097	3418	1	14	1	3	1	2	1	2	6
Upper Perez	3348	7097	3418	2	14	1	3	1	2	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3348	7097	3419	1	14	2	3	1	3	1	2	7
Upper Perez	3348	7097	3419	2	14	3	3	1	3	1	2	7
Upper Perez	3350	7101	2847	1	14	3	3	1	3	3	6	3
Upper Perez	3350	7101	2847	2	14	3	3	1	2	3	6	3
Upper Perez	3350	7101	2847	3	14	2	3	1	2	2	2	3
Upper Perez	3350	7101	2848	1	14	1	3	1	3	3	6	4
Upper Perez	3350	7101	2848	2	14	3	3	1	2	3	6	4
Upper Perez	3350	7101	2848	3	14	2	3	1	2	3	6	4
Upper Perez	3350	7101	2848	4	14	2	3	1	2	4	6	4
Upper Perez	3350	7101	2849	2	14	3	3	1	2	3	6	5
Upper Perez	3350	7101	2849	3	14	3	3	1	2	3	6	5
Upper Perez	3350	7101	2849	4	14	1	2	1	3	1	3	5
Upper Perez	3350	7101	2849	5	14	1	2	1	3	2	3	5
Upper Perez	3350	7101	2849	6	14	1	2	1	2	3	6	5
Upper Perez	3350	7101	2849	7	2	5	3	1	3	1	2	5
Upper Perez	3350	7101	2850	1	14	3	3	1	3	3	6	6
Upper Perez	3350	7101	2850	2	14	1	3	1	3	3	6	6
Upper Perez	3350	7101	2850	3	14	1	3	1	3	1	2	6
Upper Perez	3350	7101	2850	5	14	2	3	1	3	3	6	6
Upper Perez	3350	7101	2850	6	14	2	3	1	3	3	6	6
Upper Perez	3350	7101	2850	7	14	2	3	1	3	3	6	6
Upper Perez	3350	7101	2850	8	14	2	3	1	3	4	6	6
Upper Perez	3350	7101	2850	9	14	2	3	1	3	4	6	6
Upper Perez	3350	7101	2850	10	14	2	3	3	2	4	6	6
Upper Perez	3350	7101	2851	1	14	3	3	1	3	1	2	7
Upper Perez	3350	7101	2851	2	14	3	3	1	3	3	6	7
Upper Perez	3350	7101	2851	3	14	3	3	1	3	3	6	7
Upper Perez	3350	7101	2851	4	14	3	3	1	3	1	4	7
Upper Perez	3350	7101	2851	5	14	3	3	1	3	3	6	7
Upper Perez	3350	7101	2851	6	14	2	3	1	3	4	6	7
Upper Perez	3350	7101	2851	7	14	2	3	1	3	3	6	7
Upper Perez	3350	7101	2851	8	14	2	3	1	3	3	6	7
Upper Perez	3350	7101	2851	9	14	2	3	1	3	3	6	7
Upper Perez	3350	7101	2851	10	14	2	3	1	3	3	6	7
Upper Perez	3350	7101	2851	11	2	5	3	1	3	3	6	7
Upper Perez	3351	7105	2845	1	14	3	3	1	2	1	2	5
Upper Perez	3351	7105	2846	1	14	3	3	1	3	1	2	6
Upper Perez	3355	7115	3443	1	14	1	2	1	2	4	6	4
Upper Perez	3355	7115	3444	1	14	3	3	1	3	1	2	5
Upper Perez	3355	7115	3445	1	14	2	3	4	3	3	6	6
Upper Perez	3359	7127	2299	1	14	2	3	4	3	3	6	6
Upper Perez	3359	7127	2299	2	14	3	3	1	3	3	6	6
Upper Perez	3359	7127	2300	1	14	2	3	3	3	3	6	7
Upper Perez	3361	7131	2335	1	14	1	3	1	3	1	3	5
Upper Perez	3361	7131	2335	2	14	2	3	1	3	4	6	5
Upper Perez	3361	7131	2335	3	14	2	3	1	3	3	6	5
Upper Perez	3361	7131	2336	1	14	1	3	1	1	3	6	6
Upper Perez	3370	7153	2088	1	14	3	3	1	3	1	2	3
Upper Perez	3370	7153	2089	1	14	3	3	3	3	1	6	4
Upper Perez	3370	7153	2089	2	14	2	3	1	3	1	6	4
Upper Perez	3370	7153	2089	3	14	2	3	4	3	3	6	4

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LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3370	7153	2090	1	14	3	3	1	3	3	6	4
Upper Perez	3370	7153	2090	2	14	3	3	1	3	3	6	4
Upper Perez	3370	7153	2091	1	14	3	3	1	3	3	6	6
Upper Perez	3370	7153	2091	2	14	3	3	1	3	3	6	6
Upper Perez	3370	7153	2091	3	14	1	3	1	3	3	6	6
Upper Perez	3370	7153	2091	4	14	2	3	1	3	3	6	6
Upper Perez	3370	7153	2091	5	14	5	3	1	1	3	6	6
Upper Perez	3370	7153	2091	6	14	1	3	1	3	3	6	6
Upper Perez	3370	7153	2091	7	14	2	3	1	3	3	6	6
Upper Perez	3370	7153	2091	8	14	3	3	1	3	3	6	6
Upper Perez	3370	7153	2091	9	14	1	3	4	1	3	6	6
Upper Perez	3370	7153	2091	10	14	1	3	1	3	1	3	6
Upper Perez	3370	7153	2091	11	14	1	3	1	3	3	6	6
Upper Perez	3370	7153	2092	1	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	2	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	3	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	4	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	5	14	2	3	1	3	4	6	7
Upper Perez	3370	7153	2092	6	14	3	3	1	3	1	2	7
Upper Perez	3370	7153	2092	7	14	3	3	1	1	3	6	7
Upper Perez	3370	7153	2092	8	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	9	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	10	14	1	3	3	3	3	6	7
Upper Perez	3370	7153	2092	11	14	3	3	1	3	1	5	7
Upper Perez	3370	7153	2092	12	14	3	3	1	3	1	1	7
Upper Perez	3370	7153	2092	13	14	2	3	3	3	3	6	7
Upper Perez	3370	7153	2092	14	14	2	3	1	3	1	2	7
Upper Perez	3370	7153	2092	15	14	1	3	1	3	3	6	7
Upper Perez	3370	7153	2092	16	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	17	14	1	3	4	3	3	6	7
Upper Perez	3370	7153	2092	18	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	19	14	1	3	1	3	3	6	7
Upper Perez	3370	7153	2092	20	14	2	3	3	3	3	6	7
Upper Perez	3370	7153	2092	21	14	1	3	1	3	3	6	7
Upper Perez	3370	7153	2092	22	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	23	14	1	3	1	3	3	6	7
Upper Perez	3370	7153	2092	24	14	3	3	1	3	4	6	7
Upper Perez	3370	7153	2092	25	14	1	3	1	3	3	6	7
Upper Perez	3370	7153	2092	26	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	27	14	3	3	1	3	3	6	7
Upper Perez	3370	7153	2092	28	14	3	3	1	3	1	2	7
Upper Perez	3370	7153	2092	29	14	1	3	3	3	3	6	7
Upper Perez	3370	7153	2092	30	14	1	3	1	2	1	1	7
Upper Perez	3370	7153	2092	32	14	8	3	1	3	3	6	7
Upper Perez	3370	7153	2092	33	14	3	3	1	3	3	6	7
Upper Perez	3371	7156	3440	1	14	1	2	1	2	3	6	5
Upper Perez	3371	7156	3441	1	14	3	3	1	3	3	6	6
Upper Perez	3371	7156	3441	2	14	2	3	3	2	3	6	6
Upper Perez	3371	7156	3442	1	14	3	3	1	3	1	2	7
Upper Perez	3372	7158	3590	1	14	1	2	1	2	3	6	4
Upper Perez	3372	7158	3591	1	14	2	3	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3372	7158	3591	2	14	2	3	1	3	3	6	6
Upper Perez	3372	7158	3592	1	14	3	3	1	3	3	6	7
Upper Perez	3372	7158	3592	2	14	3	3	1	3	3	6	7
Upper Perez	3374	7166	2301	1	14	3	3	1	2	3	6	4
Upper Perez	3374	7166	2301	2	14	3	3	1	3	3	6	4
Upper Perez	3374	7166	2302	1	14	2	3	3	3	3	6	5
Upper Perez	3375	7169	4103	1	14	3	2	1	2	3	6	3
Upper Perez	3375	7169	4104	1	14	3	3	1	2	3	6	7
Upper Perez	3375	7169	4104	2	14	3	3	1	2	3	6	7
Upper Perez	3375	7169	4104	3	14	1	3	1	3	3	6	7
Upper Perez	3375	7169	4104	4	14	3	3	1	3	3	6	7
Upper Perez	3375	7169	4105	1	14	3	3	1	3	1	3	6
Upper Perez	3375	7169	4105	2	14	2	3	4	2	4	6	6
Upper Perez	3375	7169	4105	3	14	3	3	1	3	3	6	6
Upper Perez	3375	7169	4105	4	14	3	3	1	3	1	3	6
Upper Perez	3375	7169	4105	5	14	3	3	1	3	1	2	6
Upper Perez	3375	7169	4106	1	14	3	2	1	2	1	2	5
Upper Perez	3375	7169	4107	1	14	1	3	1	2	3	6	4
Upper Perez	3379	7181	2826	1	14	1	3	3	3	3	6	4
Upper Perez	3379	7181	2827	1	14	1	3	1	1	3	6	5
Upper Perez	3379	7181	2828	1	14	3	3	1	3	3	6	6
Upper Perez	3379	7181	2828	2	14	1	3	1	3	4	6	6
Upper Perez	3379	7181	2829	1	14	3	3	1	3	1	2	7
Upper Perez	3379	7181	2829	2	14	1	3	4	3	3	6	7
Upper Perez	3390	7210	2119	1	14	3	3	4	2	3	6	2
Upper Perez	3390	7210	2120	1	14	3	3	1	3	1	3	7
Upper Perez	3390	7210	2120	2	14	3	3	1	3	3	6	7
Upper Perez	3397	7231	4099	1	14	3	3	1	3	1	3	7
Upper Perez	3397	7231	4099	2	14	3	3	1	3	3	6	7
Upper Perez	3397	7231	4099	3	14	3	3	1	3	3	6	7
Upper Perez	3397	7231	4099	4	14	1	3	3	2	3	6	7
Upper Perez	3397	7231	4099	5	14	3	3	1	3	1	3	7
Upper Perez	3397	7231	4100	1	14	1	2	1	3	3	6	5
Upper Perez	3397	7231	4101	1	14	1	3	1	3	3	6	6
Upper Perez	3397	7231	4101	2	14	3	3	1	3	3	6	6
Upper Perez	3397	7231	4101	3	14	3	3	1	3	3	6	6
Upper Perez	3397	7231	4101	4	14	3	3	1	2	3	6	6
Upper Perez	3397	7231	4102	1	14	3	2	1	2	1	3	3
Upper Perez	3400	7239	3053	1	14	3	3	1	3	3	6	4
Upper Perez	3400	7239	3054	1	14	1	3	1	3	4	6	6
Upper Perez	3400	7239	3054	2	14	2	3	3	3	4	6	6
Upper Perez	3400	7239	3054	3	14	2	3	3	3	3	6	6
Upper Perez	3400	7239	3055	1	14	2	3	4	3	4	6	7
Upper Perez	3400	7239	3055	2	14	3	3	1	3	3	6	7
Upper Perez	3400	7239	3055	3	14	2	3	3	3	1	2	7
Upper Perez	3400	7239	3055	4	14	3	3	1	1	3	6	7
Upper Perez	3400	7239	3055	5	14	2	3	1	3	3	6	7
Upper Perez	3400	7239	3055	6	14	1	3	1	3	3	6	7
Upper Perez	3400	7239	3055	7	14	3	3	1	3	3	6	7
Upper Perez	3400	7239	3055	8	14	1	3	1	3	3	6	7
Upper Perez	3400	7239	3055	9	14	1	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3400	7239	3055	10	14	1	3	1	2	1	1	7
Upper Perez	3400	7239	3055	11	14	3	3	1	3	3	6	7
Upper Perez	3400	7239	3055	12	14	2	3	1	3	3	6	7
Upper Perez	3400	7239	3055	13	14	1	3	1	3	3	6	7
Upper Perez	3400	7239	3055	14	14	3	3	1	3	3	6	7
Upper Perez	3400	7239	3055	15	14	1	3	1	3	3	6	7
Upper Perez	3400	7239	3055	16	14	3	3	4	3	3	6	7
Upper Perez	3400	7239	3055	17	14	3	3	1	1	4	6	7
Upper Perez	3400	7239	3055	18	14	3	3	1	2	4	6	7
Upper Perez	3400	7239	3055	19	14	3	3	1	3	3	6	7
Upper Perez	3401	7242	3319	1	14	3	3	1	3	3	6	3
Upper Perez	3401	7242	3320	1	14	3	3	1	3	3	6	4
Upper Perez	3401	7242	3321	1	14	1	3	4	2	3	6	5
Upper Perez	3401	7242	3321	2	14	3	3	1	3	3	6	5
Upper Perez	3401	7242	3322	1	14	3	3	1	3	3	6	7
Upper Perez	3401	7242	3322	2	14	3	3	1	3	3	6	7
Upper Perez	3407	7256	2110	1	14	3	2	3	2	1	1	3
Upper Perez	3407	7256	2110	2	2	3	3	1	2	3	6	3
Upper Perez	3407	7256	2110	3	14	2	3	4	2	3	6	3
Upper Perez	3407	7256	2111	1	14	3	2	1	2	1	3	4
Upper Perez	3407	7256	2111	2	14	3	3	1	2	1	2	4
Upper Perez	3407	7256	2111	3	14	9	3	3	1	1	2	4
Upper Perez	3407	7256	2111	4	14	3	2	1	3	3	6	4
Upper Perez	3407	7256	2112	1	14	8	3	3	1	4	6	5
Upper Perez	3407	7256	2112	2	14	3	2	1	3	1	2	5
Upper Perez	3407	7256	2113	1	14	8	3	4	1	4	6	6
Upper Perez	3407	7256	2113	2	14	3	3	1	2	3	6	6
Upper Perez	3407	7256	2113	3	14	3	3	1	3	3	6	6
Upper Perez	3407	7256	2113	4	14	3	3	1	3	3	6	6
Upper Perez	3407	7256	2113	5	14	3	3	1	2	3	6	6
Upper Perez	3407	7256	2113	6	14	2	3	4	2	4	6	6
Upper Perez	3407	7256	2113	7	14	3	3	1	3	3	6	6
Upper Perez	3407	7256	2113	8	14	2	3	4	3	3	6	6
Upper Perez	3407	7256	2113	9	14	3	3	1	3	1	2	6
Upper Perez	3407	7256	2113	10	14	3	3	1	3	1	2	6
Upper Perez	3407	7256	2113	11	14	3	3	1	3	1	3	6
Upper Perez	3407	7256	2114	1	14	1	3	3	2	4	6	7
Upper Perez	3407	7256	2114	2	14	2	3	4	1	1	2	7
Upper Perez	3407	7256	2114	3	14	2	3	3	1	4	6	7
Upper Perez	3407	7256	2114	4	14	3	3	4	3	1	2	7
Upper Perez	3407	7256	2114	5	14	2	3	1	3	3	6	7
Upper Perez	3407	7256	2114	6	14	3	3	1	3	3	6	7
Upper Perez	3407	7256	2114	7	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2116	1	14	2	3	4	3	4	6	5
Upper Perez	3411	7269	2116	2	14	2	3	4	3	3	6	5
Upper Perez	3411	7269	2116	3	14	3	3	1	2	3	6	5
Upper Perez	3411	7269	2116	4	14	2	3	1	3	1	3	5
Upper Perez	3411	7269	2116	5	2	4	3	3	2	3	6	5
Upper Perez	3411	7269	2117	1	14	2	3	4	3	3	6	6
Upper Perez	3411	7269	2117	2	14	2	3	3	3	3	6	6
Upper Perez	3411	7269	2117	3	14	3	3	1	3	1	2	6

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3411	7269	2117	4	14	3	3	1	3	3	6	6
Upper Perez	3411	7269	2117	5	14	8	3	3	3	1	3	6
Upper Perez	3411	7269	2117	6	14	2	3	4	2	4	6	6
Upper Perez	3411	7269	2117	7	14	3	3	1	3	1	2	6
Upper Perez	3411	7269	2117	8	14	3	3	4	2	4	6	6
Upper Perez	3411	7269	2117	9	14	3	3	1	3	1	2	6
Upper Perez	3411	7269	2117	10	14	2	3	4	3	1	3	6
Upper Perez	3411	7269	2117	11	14	3	3	1	3	1	2	6
Upper Perez	3411	7269	2117	12	14	3	3	1	3	3	6	6
Upper Perez	3411	7269	2117	13	14	2	3	3	3	3	6	6
Upper Perez	3411	7269	2117	14	14	3	3	1	3	3	6	6
Upper Perez	3411	7269	2117	15	14	3	3	1	3	3	6	6
Upper Perez	3411	7269	2117	16	14	3	3	1	3	3	6	6
Upper Perez	3411	7269	2117	17	14	3	3	1	2	3	6	6
Upper Perez	3411	7269	2117	18	14	2	3	1	2	1	2	6
Upper Perez	3411	7269	2117	19	14	2	3	1	2	1	2	6
Upper Perez	3411	7269	2118	1	14	2	3	4	3	4	6	7
Upper Perez	3411	7269	2118	2	14	1	3	4	3	1	2	7
Upper Perez	3411	7269	2118	3	14	3	3	1	2	4	6	7
Upper Perez	3411	7269	2118	4	14	2	3	4	3	3	6	7
Upper Perez	3411	7269	2118	5	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	6	14	2	3	4	3	4	6	7
Upper Perez	3411	7269	2118	7	2	2	3	1	3	1	2	7
Upper Perez	3411	7269	2118	8	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	9	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	10	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	11	14	8	3	3	3	1	2	7
Upper Perez	3411	7269	2118	12	14	2	3	3	3	3	6	7
Upper Perez	3411	7269	2118	13	14	1	3	3	1	3	6	7
Upper Perez	3411	7269	2118	14	14	3	3	1	2	3	6	7
Upper Perez	3411	7269	2118	15	14	3	3	1	2	1	2	7
Upper Perez	3411	7269	2118	16	14	3	3	1	1	1	2	7
Upper Perez	3411	7269	2118	17	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	18	14	3	3	1	1	4	6	7
Upper Perez	3411	7269	2118	19	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	20	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	21	14	3	3	1	3	1	3	7
Upper Perez	3411	7269	2118	22	14	3	3	1	3	4	6	7
Upper Perez	3411	7269	2118	23	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	24	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	25	14	2	3	3	3	4	6	7
Upper Perez	3411	7269	2118	26	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	27	14	3	3	1	2	1	3	7
Upper Perez	3411	7269	2118	28	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	29	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	2118	30	14	2	3	3	3	3	6	7
Upper Perez	3411	7269	2118	31	14	2	3	3	3	3	6	7
Upper Perez	3411	7269	2118	32	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	33	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	34	14	3	3	1	3	3	6	7
Upper Perez	3411	7269	2118	35	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3411	7269	2118	36	14	3	3	1	3	1	2	7
Upper Perez	3411	7269	3411	1	14	3	2	1	2	1	1	4
Upper Perez	3411	7269	3411	2	14	3	3	1	2	3	6	4
Upper Perez	3414	7275	2805	1	14	1	2	1	2	3	6	3
Upper Perez	3414	7275	2806	1	14	3	3	1	3	3	6	4
Upper Perez	3414	7275	2806	2	14	3	3	1	2	3	6	4
Upper Perez	3414	7275	2806	3	14	3	3	1	3	1	2	4
Upper Perez	3414	7275	2806	4	14	3	3	1	3	1	2	4
Upper Perez	3414	7275	2806	5	14	1	2	1	2	3	6	4
Upper Perez	3414	7275	2806	6	14	1	3	1	2	3	6	4
Upper Perez	3414	7275	2806	7	14	1	3	1	3	4	6	4
Upper Perez	3414	7275	2806	8	14	2	3	4	2	3	6	4
Upper Perez	3414	7275	2806	9	14	2	3	1	2	1	1	4
Upper Perez	3414	7275	2806	10	14	5	3	1	3	3	6	4
Upper Perez	3414	7275	2807	1	14	3	3	1	2	3	6	5
Upper Perez	3414	7275	2807	2	14	3	3	1	3	3	6	5
Upper Perez	3414	7275	2807	3	14	3	3	1	3	3	6	5
Upper Perez	3414	7275	2807	4	14	5	3	1	2	3	6	5
Upper Perez	3414	7275	2807	5	14	2	3	4	2	3	6	5
Upper Perez	3414	7275	2808	1	14	3	3	1	3	1	3	6
Upper Perez	3414	7275	2808	2	14	3	3	1	3	4	6	6
Upper Perez	3414	7275	2808	3	14	3	3	1	3	3	6	6
Upper Perez	3414	7275	2808	4	14	3	3	1	3	3	6	6
Upper Perez	3414	7275	2808	5	14	3	3	1	3	1	2	6
Upper Perez	3414	7275	2808	6	14	1	3	1	3	3	6	6
Upper Perez	3414	7275	2808	7	14	1	3	4	2	4	6	6
Upper Perez	3414	7275	2808	8	14	1	3	4	2	4	6	6
Upper Perez	3414	7275	2808	9	14	1	3	4	3	3	6	6
Upper Perez	3414	7275	2808	10	14	1	3	1	1	3	6	6
Upper Perez	3414	7275	2808	11	14	1	3	1	2	3	6	6
Upper Perez	3414	7275	2808	12	14	1	3	1	3	3	6	6
Upper Perez	3414	7275	2809	1	14	3	3	1	3	3	6	7
Upper Perez	3414	7275	2809	2	14	3	3	1	3	3	6	7
Upper Perez	3414	7275	2809	3	14	1	3	1	3	3	6	7
Upper Perez	3414	7275	2809	4	1	2	3	1	2	3	6	7
Upper Perez	3417	7281	3349	1	14	3	3	1	2	1	2	3
Upper Perez	3417	7281	3349	2	14	3	3	1	1	3	6	3
Upper Perez	3417	7281	3350	1	14	3	3	1	3	3	6	5
Upper Perez	3417	7281	3350	2	14	1	3	3	2	3	6	5
Upper Perez	3417	7281	3350	3	14	3	3	1	3	1	2	5
Upper Perez	3417	7281	3350	4	14	1	3	1	3	4	6	5
Upper Perez	3417	7281	3351	1	14	3	3	1	3	1	2	6
Upper Perez	3417	7281	3351	2	14	2	3	1	2	3	6	6
Upper Perez	3417	7281	3351	3	14	3	3	1	3	1	2	6
Upper Perez	3417	7281	3351	4	14	3	3	1	3	1	2	6
Upper Perez	3417	7281	3351	5	14	2	3	1	3	3	6	6
Upper Perez	3417	7281	3351	6	14	3	3	1	3	1	2	6
Upper Perez	3417	7281	3351	7	14	1	3	1	3	3	6	6
Upper Perez	3417	7281	3351	8	14	2	3	1	3	3	6	6
Upper Perez	3417	7281	3352	1	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	2	14	3	3	1	3	3	6	7

continued

LITHIC DEBITAGE (41BX831) cont.

Paleosol	Lot	Sack	Catalog	Subcat	1	2	3	4	5	6	7	Size
Upper Perez	3417	7281	3352	3	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	4	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	5	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	6	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	7	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	8	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	9	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	10	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	11	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	12	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	13	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	14	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	15	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	16	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	17	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	18	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	19	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	20	14	3	3	1	3	1	2	7
Upper Perez	3417	7281	3352	21	14	3	3	1	3	3	6	7
Upper Perez	3417	7281	3352	22	14	3	3	1	3	3	6	7
Upper Perez	3424	7299	2639	1	14	1	3	1	3	1	2	5
Upper Perez	3424	7299	2639	2	14	1	2	1	3	3	6	5
Upper Perez	3424	7299	2639	3	14	1	2	1	3	4	6	5
Upper Perez	3424	7299	2640	1	14	1	3	1	2	1	3	6
Upper Perez	3424	7299	2640	2	14	2	3	4	3	3	6	6
Upper Perez	3424	7299	2641	1	14	3	3	1	3	3	6	7
Upper Perez	3424	7299	2641	2	14	3	3	1	3	1	2	7
Upper Perez	3426	7303	2803	1	14	3	3	1	3	3	6	6
Upper Perez	3426	7303	2804	1	14	2	3	1	2	4	6	6
Upper Perez	3427	7305	2815	1	14	3	3	1	3	3	6	4
Upper Perez	3439	7332	3213	1	14	3	3	1	3	1	3	4
Upper Perez	3439	7332	3213	2	14	1	3	3	3	4	6	4
Upper Perez	3439	7332	3215	1	14	1	3	4	3	3	6	6
Upper Perez	3439	7332	3215	2	14	3	3	1	3	4	6	6
Upper Perez	3439	7332	3215	3	14	3	3	1	2	3	6	6
Upper Perez	3439	7332	3215	4	14	3	3	1	2	1	1	6
Upper Perez	3439	7332	3215	5	14	2	3	4	3	3	6	6
Upper Perez	3439	7332	3215	6	14	3	3	1	3	1	2	6
Upper Perez	3439	7332	3216	1	14	3	3	1	3	1	2	7
Upper Perez	3439	7332	3216	2	14	3	3	1	2	3	6	7
Upper Perez	3439	7332	3216	3	14	3	3	1	3	3	6	7
Upper Perez	3439	7332	3216	4	14	3	3	1	3	3	6	7
Upper Perez	3569	7860	4515	1	14	3	2	1	3	1	6	6

APPENDIX D

FAUNAL ANALYSIS DATA

Barry W. Baker

A Vertebrate Faunal Analysis Coding System
By Brian S. Shaffer and Barry W. Baker

1. Taxon			
00 Vertebrata			
20 Small vertebrate, class indeterminate			
30 Medium vertebrate, class indeterminate			
40 Large vertebrate, class indeterminate			
60 Small/Medium Vertebrata			
70 Medium/Large Vertebrata			
10100 Osteichthyes			
13601 cf. Centrarchidae			
31600 Anura			
40200 Testudinata			
40401 cf. Kinosternidae			
41051 cf. Chrysemys sensu lato			
43350 Squamata			
45300 Serpentes			
50030 Aves (Medium)			
70030 Mammalia (Small)			
70040 Mammalia (Small/medium)			
70050 Mammalia (Medium)			
70060 Mammalia (Medium/large)			
70070 Mammalia (Large)			
70080 Mammalia (Large/very large)			
70100 Mammalia			
75600 Leporidae 75601 cf. Leporidae			
76200 Sylvilagus sp.			
76201 cf. Sylvilagus sp.			
76760 Rodentia (Small)			
76765 Rodentia (Small/Medium)			
76770 Rodentia (Medium)			
76850 Sciuridae			
80450 Geomyidae			
80500 Geomys sp.			
83950 Castor canadensis			
84020 Cricetidae (Medium)			
86150 Sigmodon sp.			
86151 cf. Sigmodon sp.			
86400 Neotoma sp.			
89550 Erethizon dorsatum			
89650 Carnivora			
90000 Procyon lotor			
90001 cf. Procyon lotor			
91150 Taxidea taxus			
91800 Canis sp.			
91801 cf. Canis sp.			
93450 Artiodactyla			
93470 Artiodactyla (Medium)			
94200 Odocoileus sp.			
94201 cf. Odocoileus sp.			
94350 Antilocapra americana			
2. Element			
00 Indeterminate			
10 Cranium			
20 Mandible			
25 Alveolar ridge fragment			
30 Permanent tooth			
32 Tooth, perm/decid. ind.			
40 Vertebra			
51 Atlas			
110 Caudal vertebra			
140 Rib			
170 Scapula			
180 Humerus			
190 Radius			
200 Ulna			
210 Pelvis			
220 Femur			
226			
230 Patella			
240 Tibia			
250 Fibula			
260 Metapodial			
272 Metacarpal 2			
273 Metacarpal 3			
280 Metatarsal			
282 Metatarsal 2			
283 Metatarsal 3			
284 Metatarsal 4			
290 Phalange			
300 Proximal phalange			
310 Middle phalange			
320 Distal phalange			
340 Front middle phalange			
400 Podial			
428 Accessory carpal bone			
433 Third tarsal			
434 Fourth tarsal			
440 Astragalus			
442 Calcaneus			
444 Central tarsal bone			
446 Fused central/fourth tarsa			
473 Proximal abaxial sesamoid			
490 Long bone			
492 Flat bone			
496 Epiphysis			
504 Sagitta otolith			
526 Vertebra			
685 Tibiofibula			
696			
701 Shell fragment			
706 Peripheral			
720 Plastron fragment ind.			
740 Dorsal vertebra			
3. Portion of Element			
0 Fragment			
20 Petrosal			
66 Nasal			
73 Premaxilla			
76 Maxilla			
90 Jugal			
99 Fragment			
151 Horiz.ramus w/incisor alveol			
154 Horizontal ramus portion			
157 Horizontal ramus with diaste			
160 Horizontal ramus diastema			
163 Incisor and diastema area on			
169 Horizontal ramus fragment			
201 Tooth			
202 Tooth fragment			
203 Enamel fragment			
204 Root fragment			
208 Incisor			
209 Canine			
210 Premolar			
211 Molar			
214 Upper cheek tooth			
215 Lower cheek tooth			
216 Cheek tooth			
220 Upper I			
221 Upper I1			
228 Upper C			
230 Upper PM			
232 Upper PM2			
233 Upper PM3			
234 Upper PM4			
235 Upper PM3 or 4			
240 Upper M			

continued

3. Portion of Element (cont)	
241 Upper M1	
242 Upper M2	
243 Upper M3	
250 Lower I	
251 Lower I1	
252 Lower I2	
253 Lower I3	
258 Lower C	
261 Lower PM1	
262 Lower PM2	
263 Lower PM3	
264 Lower PM4	
271 Lower M1	
272 Lower M2	
273 Lower M3	
275 Lower M1 or 2	
301 Complete or nearly complete	
303 Complete minus spinous process	
306 Centrum and neural area	
312 Centrum	
315 Centrum epiphysis	
318 Anterior centrum epiphysis	
327 Spinous process	
330 Transverse process	
333 Fragment of process	
455 Vertebral end	
460 Shaft fragment	
470 Sternal end & portion of shaft	
505 Glenoid fossa only	
601 Complete or nearly complete	
602 Complete minus prox. epiphysis	
603 Complete minus dist. epiphysis	
610 Proximal end	
621 Complete proximal epiphysis	
637 Prox. lateral portion of shaft	
639 Semi-lunar notch only	
640 Complete shaft	
644 Posterior portion of shaft	
650 Distal portion of shaft	
660 Distal end	
664 Distal anterior medial end	
665 Distal posterior end	
666 Distal posterior lateral end	
668 Distal lateral end	
671 Complete distal epiphysis	
678 Distal epiphysis, lat. aspect	
679 Distal epiphysis, med. Aspect	
681 Diaphyseal fragment	
745 Acetabular end of ilium	
751 Ischium complete	
755 Acetabular end of ischium	
765 Acetabular end of pubis	
799 Fragment	
901 Complete or nearly complete	
910 Proximal aspect	
930 Distal aspect	
941 Medial aspect	
945 Medial anterior aspect	
951 Lateral aspect	
999 Fragment	
4. Side	
0 Indeterminate	
1 Left	
2 Right	
3 Axial	
5. Age Criteria	
0 Not applicable	
1 Epiphysis fused	
3 Epiphysis unfused	
5 Proximal fused, distal fused	
6 Proximal fused, distal unfused	
20 Tooth bud	
22 Erupting tooth	
30	
31 Slight to no wear on tooth	
32 Moderate wear on tooth	
33 Marked wear on tooth	
6. Age	
0 Indeterminate	
5 Subadult	
6 Adult	
7. Weathering	
0 Absent	
1 Slight	
2 Marked	
8. Breakage Pattern	
0 Unbroken	
1 Angular fracture	
2 Spiral fracture	
3 Angular and spiral	
9. Burning	
0 Absent	
3 Charred (black)	
7 Calcined (white)	

continued

Faunal Analysis (41BX831)

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Payaya	136	38	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Payaya	136	38	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	5	
Payaya	173	123	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Payaya	178	132	31600	Anura	180	Humerus	640	1	0	0	1	1	0	1
Payaya	178	132	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Payaya	179	141	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Payaya	179	141	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Payaya	179	141	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Payaya	182	142	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Payaya	184	148	0	Vertebrata	740	Dorsal vertebra	301	3	0	0	0	1	0	1
Payaya	185	153	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Payaya	203	210	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	41
Payaya	203	206	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Payaya	225	258	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Payaya	227	265	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	304	446	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	304	446	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	305	445	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	305	445	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	310	458	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	310	458	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	311	454	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Upper Leon Creek	315	459	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	315	459	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	315	459	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	5
Upper Leon Creek	316	463	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	3	2
Upper Leon Creek	316	463	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	316	463	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Upper Leon Creek	316	463	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	316	463	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Upper Leon Creek	317	468	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	317	468	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	332	524	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Upper Leon Creek	338	534	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	339	536	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	339	535	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	339	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	340	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	340	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	340	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	340	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	340	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	341	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	342	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	343	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	343	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Leon Creek	343	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	343	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Leon Creek	344	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	344	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	344	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	345	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Upper Leon Creek	345	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	346	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Upper Leon Creek	346	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	346	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	347	554	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	2
Upper Leon Creek	347	554	Odocoileus sp.	32	Tooth, perm./decid. ind.	214	0	0	0	2	1	0	1
Upper Leon Creek	347	554	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Upper Leon Creek	347	554	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Upper Leon Creek	347	554	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	6
Upper Leon Creek	348	94400	Antilocapra/Odocoileus	260	Metapodial	681	0	0	0	2	3	0	1
Upper Leon Creek	348	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	15
Upper Leon Creek	348	552	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	349	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Upper Leon Creek	349	556	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	349	556	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	350	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	350	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	350	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	350	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	350	561	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	350	561	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	3
Upper Leon Creek	350	561	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	351	559	70060	Mammalia (M/L)	110	Caudal vertebra	312	3	0	0	2	1	1	1
Upper Leon Creek	351	559	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	351	559	86400	Neotoma sp.	30	Permanent tooth	275	1	0	0	2	1	0	1
Upper Leon Creek	351	559	76770	Rodentia (Medium)	30	Permanent tooth	220	0	0	0	2	1	0	1
Upper Leon Creek	351	559	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	351	559	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Upper Leon Creek	352	566	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	10
Upper Leon Creek	353	568	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	355	569	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	356	573	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	356	573	70	M/L Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	356	573	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	356	573	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Upper Leon Creek	356	573	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	356	573	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	358	574	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	358	574	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	358	574	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	359	576	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	360	581	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Upper Leon Creek	360	581	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	361	578	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	361	578	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	361	578	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Upper Leon Creek	361	578	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	363	585	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	364	587	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	365	600	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	365	600	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	365	600	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	365	600	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	366	602	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	367	610	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Upper Leon Creek	368	604	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	369	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Upper Leon Creek	370	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	371	612	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	372	614	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	372	614	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	374	622	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	375	626	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	377	673	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	377	673	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	379	641	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	380	649	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	381	630	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	381	630	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	383	628	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	15
Upper Leon Creek	384	632	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	384	632	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	384	632	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	385	634	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Upper Leon Creek	385	634	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	385	634	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	387	637	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Upper Leon Creek	387	637	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Upper Leon Creek	388	643	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	388	643	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	11
Upper Leon Creek	389	647	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	389	647	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	389	647	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	390	645	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	3	1
Upper Leon Creek	390	645	Testudinata	701	Shell fragment	999	0	0	0	2	1	0	1
Upper Leon Creek	390	645	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	390	645	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	391	651	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	392	653	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	392	653	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	392	653	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	392	653	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	392	0	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	394	0	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	396	672	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	396	672	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	397	663	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	397	663	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	397	663	76200	Syvilagus sp.	190	Radius	610	1	0	0	2	1	7	1
Upper Leon Creek	397	663	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	6
Upper Leon Creek	397	663	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Upper Leon Creek	397	663	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	397	663	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	397	663	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	399	669	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	399	669	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	400	680	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	401	677	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	7	2
Upper Leon Creek	402	684	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	402	684	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	402	684	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	404	692	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Leon Creek	404	694	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	404	692	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	405	686	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	405	686	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	405	686	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Upper Leon Creek	405	686	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	11
Upper Leon Creek	405	686	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	406	697	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	408	705	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Leon Creek	408	705	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	409	695	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	410	699	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	15
Upper Leon Creek	411	701	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Upper Leon Creek	411	701	0	Vertebrata	0	Indeterminate	0	0	0	0	1	3	1	1
Upper Leon Creek	411	701	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	10
Upper Leon Creek	411	701	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	411	701	94201	cf. Odocoileus sp.	20	Mandible	154	2	0	0	2	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	411	701	94201	cf. <i>Odocoileus</i> sp.	30	Permanent tooth	263	2	0	0	2	1	1
Upper Leon Creek	414	710	70050	Mammalia (Medium)	140	Rib	470	0	0	0	2	1	0
Upper Leon Creek	414	710	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	414	710	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	415	721	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	415	721	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	415	721	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	416	716	76200	<i>Syvilagus</i> sp.	440	Astragalus	901	2	0	0	2	0	0
Upper Leon Creek	416	716	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Upper Leon Creek	417	728	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	417	728	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	418	733	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	418	733	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	7
Upper Leon Creek	418	733	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	419	712	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	421	714	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	421	714	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	423	723	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	425	730	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	425	730	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	428	743	84020	Cricetidae (Medium)	180	Humerus	640	2	0	0	1	1	0
Upper Leon Creek	428	743	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	428	743	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	2
Upper Leon Creek	428	743	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	429	739	76770	Rodentia (Medium)	240	Tibia	660	0	0	0	2	1	7
Upper Leon Creek	429	739	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	429	739	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	429	739	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	430	745	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	430	745	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	431	869	70050	Mammalia (Medium)	490	Long bone	681	0	0	0	2	1	0
Upper Leon Creek	431	869	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	432	747	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	432	747	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	1
Upper Leon Creek	432	747	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	432	747	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	432	747	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	3
Upper Leon Creek	433	749	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0
Upper Leon Creek	433	749	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	438	762	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	440	771	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	440	771	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	442	786	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	442	786	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	443	790	76760	Rodentia (Small)	240	Tibia	610	1	0	0	1	1	0
Upper Leon Creek	443	790	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	444	788	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Leon Creek	445	797	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	446	793	94400	Antilocapra/Odocoileus	30	Permanent tooth	203	0	0	0	2	1	0
Upper Leon Creek	446	793	70070	Mammalia (Large)	32	Tooth, perm./decid. ind.	202	0	0	0	2	1	0
Upper Leon Creek	446	793	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Upper Leon Creek	446	793	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	446	793	94200	Odocoileus sp.	30	Permanent tooth	235	1	32	0	2	1	0
Upper Leon Creek	446	793	76760	Rodentia (Small)	30	Permanent tooth	208	0	0	0	1	1	0
Upper Leon Creek	446	793	45300	Serpentes	740	Dorsal vertebra	312	3	0	0	2	1	1
Upper Leon Creek	446	793	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	1
Upper Leon Creek	446	793	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	1
Upper Leon Creek	446	793	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	447	795	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	447	795	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	450	806	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	450	806	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	450	808	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	453	812	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Leon Creek	453	812	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	453	812	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	454	817	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	458	818	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	458	818	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	459	830	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Leon Creek	459	830	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Leon Creek	462	843	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	466	841	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	467	845	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	468	849	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	469	856	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	475	862	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Leon Creek	478	873	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	478	873	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	478	873	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Upper Leon Creek	480	871	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Leon Creek	480	871	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Upper Leon Creek	481	885	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	484	883	76770	Rodentia (Medium)	180	Humerus	660	2	0	0	1	1	0	1
Upper Leon Creek	486	887	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Leon Creek	486	887	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	486	887	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	488	891	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	488	891	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	18
Upper Leon Creek	489	894	76200	Syvilagus sp.	240	Tibia	650	2	3	5	2	1	7	1
Upper Leon Creek	492	901	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	492	901	0	Vertebrata	0	Indeterminate	0	0	0	0	2	2	3	1
Upper Leon Creek	492	901	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	494	905	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	495	907	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	3
Upper Leon Creek	495	907	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	23
Upper Leon Creek	495	908	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	495	908	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	496	909	70050	Mammalia (Medium)	400	Podial	999	0	0	0	1	1	0	1
Upper Leon Creek	496	909	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Leon Creek	497	913	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	498	921	70070	Mammalia (Large)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Upper Leon Creek	498	921	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	498	921	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	498	921	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	498	921	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	498	921	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	499	911	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	501	919	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	501	919	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	502	915	76200	Syvilagus sp.	240	Tibia	660	1	0	0	2	1	1	1
Upper Leon Creek	503	929	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	506	937	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	509	935	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	511	941	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	2
Upper Leon Creek	513	947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	521	963	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	522	961	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	525	969	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	526	967	30	M vertebrate, Class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Leon Creek	528	977	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Upper Leon Creek	528	977	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	529	975	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	529	975	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	530	979	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	530	979	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Leon Creek	530	979	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Upper Leon Creek	531	985	94400	Antilocapra/Odocoileus	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	531	985	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	531	985	94200	Odocoileus sp.	32	Tooth, perm./decid. ind.	214	0	32	0	2	1	0	1
Upper Leon Creek	531	985	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	531	985	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	531	985	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	533	1036	43350	Squamata	40	Vertebra	312	3	0	0	2	1	0	1
Upper Leon Creek	533	1036	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Upper Leon Creek	533	1036	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Leon Creek	535	998	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	537	992	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	539	997	75600	Leporidae	30	Permanent tooth	203	0	0	0	1	1	0	1
Upper Leon Creek	539	997	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	540	1001	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	543	1006	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	545	1010	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	545	1010	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	546	1012	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	546	1012 0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1	
Upper Leon Creek	546	1012 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	552	1025 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3	
Upper Leon Creek	552	1025 60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1	
Upper Leon Creek	555	1032 76765	Rodentia (Small/Medium)	30	Permanent tooth	251	0	0	0	2	1	0	1	
Upper Leon Creek	555	1032 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2	
Upper Leon Creek	556	1030 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2	
Upper Leon Creek	556	1030 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	556	1030 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1	
Upper Leon Creek	559	1038 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4	
Upper Leon Creek	560	1046 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	560	1046 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	560	1046 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1	
Upper Leon Creek	564	1053 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5	
Upper Leon Creek	564	1053 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12	
Upper Leon Creek	564	1053 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8	
Upper Leon Creek	566	1060 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1	
Upper Leon Creek	569	1068 70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	3	0	2	
Upper Leon Creek	569	1069 45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	0	1	
Upper Leon Creek	571	1065 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2	
Upper Leon Creek	571	1065 76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	2	1	0	2	
Upper Leon Creek	571	1065 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1	
Upper Leon Creek	571	1065 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6	
Upper Leon Creek	572	1075 80500	Geomys sp.	30	Permanent tooth	221	0	0	0	2	1	0	1	
Upper Leon Creek	572	1075 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	574	1081 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	575	1077 60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1	
Upper Leon Creek	575	1077 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2	
Upper Leon Creek	575	1077 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1	
Upper Leon Creek	575	1077 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5	
Upper Leon Creek	579	1085 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5	
Upper Leon Creek	579	1085 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1	
Upper Leon Creek	579	1085 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6	
Upper Leon Creek	584	1092 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Upper Leon Creek	584	1092 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1	
Upper Leon Creek	586	1102 50030	Aves (Medium)	320	Distal phalange	601	0	0	0	0	1	0	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	586	1102	75600 Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Upper Leon Creek	586	1102	70060 Mammalia (M/L)	32	Tooth, perm./decid. ind.	202	0	0	0	2	1	0	1
Upper Leon Creek	586	1102	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Upper Leon Creek	586	1102	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	586	1102	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Upper Leon Creek	587	1108	70 M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	591	1112	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Upper Leon Creek	591	1112	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	591	1112	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Leon Creek	593	1116	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	2
Upper Leon Creek	593	1116	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	4
Upper Leon Creek	593	1116	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	596	1134	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	597	1122	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	599	1128	70 M/L Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	599	1128	40200 Testudinata	706	Peripheral	999	0	0	0	2	1	0	1
Upper Leon Creek	600	1130	70070 Mammalia (Large)	490	Long bone	681	0	0	0	2	3	0	1
Upper Leon Creek	601	1132	60 S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	601	1132	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	7
Upper Leon Creek	601	1132	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	601	1132	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	3
Upper Leon Creek	603	1138	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	603	1138	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	7
Upper Leon Creek	607	1147	70070 Mammalia (Large)	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	607	1146	70060 Mammalia (M/L)	492	Flat bone	999	0	0	0	2	1	0	1
Upper Leon Creek	607	1147	70060 Mammalia (M/L)	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	607	1146	70 M/L Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	608	1159	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	610	1148	70 M/L Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	1
Upper Leon Creek	611	1150	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	614	1153	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	0
Upper Leon Creek	614	1153	0 Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	1
Upper Leon Creek	615	1230	80500 Geomys sp.	180	Humerus	660	2	0	0	1	1	0	1
Upper Leon Creek	615	1164	70060 Mammalia (M/L)	0	Indeterminate	0	0	0	0	0	2	1	7
Upper Leon Creek	616	1165	70060 Mammalia (M/L)	0	Indeterminate	0	0	0	0	0	2	3	7
Upper Leon Creek	617	1169	70 M/L Vertebrata	0	Indeterminate	0	0	0	0	0	2	1	7

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	618	1178 70	M/L Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	618	1178 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	619	1218 70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	619	1218 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	619	1218 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	619	1218 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	619	1218 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	620	1173 70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	620	1173 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	629	1187 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	639	1210 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	639	1210 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	640	1216 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	641	1222 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	642	1220 70040	Mammalia (S/M)	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	642	1220 60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	4
Upper Leon Creek	642	1220 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Upper Leon Creek	650	1239 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	654	1247 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	657	1252 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	713	1284 70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	718	1317 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	718	1317 70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	718	1317 94200	Odocoileus sp.	300	Proximal phalange	601	0	0	0	2	1	0	1
Upper Leon Creek	718	1317 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	11
Upper Leon Creek	721	1321 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	722	1362 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	728	1371 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	732	1297 70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	3	0	1
Upper Leon Creek	733	1352 70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	733	1352 70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	733	1352 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	733	1352 0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	734	1312 60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	737	1353 60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	737	1353 60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	737	1353 60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	737	1353	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Upper Leon Creek	737	1353	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	738	1334	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	13
Upper Leon Creek	739	1525	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	742	1379	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	743	1369	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	744	1405	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	745	1388	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	748	1396	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	749	1427	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	750	1393	94400	Antilocapra/Odocoileus	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	751	1409	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	2
Upper Leon Creek	752	1398	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	756	1432	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	756	1432	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	757	1443	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Leon Creek	758	1435	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	759	1445	94400	Antilocapra/Odocoileus	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Upper Leon Creek	759	1445	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	762	1457	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	762	1457	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	762	1457	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	762	1457	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	766	1476	94400	Antilocapra/Odocoileus	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	784	1481	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	785	1496	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Leon Creek	787	1489	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	792	1538	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	3	1
Upper Leon Creek	792	1538	75600	Leporidae	320	Distal phalange	601	0	0	0	2	1	3	1
Upper Leon Creek	792	1535	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	792	1535	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	792	1535	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	792	1538	45300	Serpentes	740	Dorsal vertebra	301	3	0	0	2	1	3	1
Upper Leon Creek	792	1538	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	2
Upper Leon Creek	792	1538	76200	Syvilagus sp.	190	Radius	610	2	0	0	1	1	3	1
Upper Leon Creek	792	1538	40200	Testudinata	720	Plastron fragment ind.	999	0	0	0	2	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Leon Creek	792	1538	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	3
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	7
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	1	1	3
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	1	1	7
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	1	1	3
Upper Leon Creek	792	1538	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	3
Upper Leon Creek	793	1530	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	7
Upper Leon Creek	794	1594	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Upper Leon Creek	794	1594	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	794	1594	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0
Upper Leon Creek	794	1594	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	795	1541	60	S/M Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	796	1551	70070	Mammalia (Large)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	796	1551	70070	Mammalia (Large)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	796	1551	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	796	1551	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	798	1545	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	798	1545	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	798	1547	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	799	1548	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	7
Upper Leon Creek	800	1559	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	801	1555	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	3	0
Upper Leon Creek	801	1555	0	Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	802	1573	41051	cf. Chrysemys sensu lato	706	Peripheral	901	0	0	0	2	1	0
Upper Leon Creek	805	1580	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	2	7
Upper Leon Creek	805	1580	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	806	1597	40	L vertebrate, class indet.	0	Indeterminata	0	0	0	0	2	1	7
Upper Leon Creek	806	1597	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	808	1584	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Upper Leon Creek	808	1584	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	808	1584	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	811	1610	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	1	0
Upper Leon Creek	812	1608	70060	Mammalia (M/L)	0	Indeterminata	0	0	0	0	2	2	0
Upper Leon Creek	813	1614	70	M/L Vertebrata	0	Indeterminata	0	0	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	813	1620	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	813	1614	94200	Odocoileus sp.	30	Permanent tooth	232	2	20	5	2	1	0	1
Upper Leon Creek	816	1627	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	816	1627	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	817	1630	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	818	1475	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	819	1646	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	820	1651	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	820	1651	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	821	1649	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	822	1660	70040	Mammalia (S/M)	10	Cranium	20	0	0	0	2	1	3	1
Upper Leon Creek	822	1660	76200	Syvilagus sp.	180	Humerus	660	1	0	0	1	1	0	1
Upper Leon Creek	822	1660	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	822	1660	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	822	1660	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	822	1660	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	823	1655	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Leon Creek	825	1672	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	839	1692	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	839	1692	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Leon Creek	843	1699	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Upper Leon Creek	846	1721	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	854	1732	31600	Anura	226		601	0	0	0	0	0	0	1
Upper Leon Creek	854	1732	31600	Anura	685	Tibiofibula	601	2	0	0	0	0	0	1
Upper Leon Creek	854	1732	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	854	1732	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	868	1749	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	870	1746	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	872	1764	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	874	1769	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	879	1785	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	2	1	0	1
Upper Leon Creek	879	1785	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	880	1780	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	880	1780	94200	Odocoileus sp.	30	Permanent tooth	215	2	31	5	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	252	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	263	1	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	258	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	261	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	262	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	253	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	252	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	261	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	20	Mandible	169	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	262	2	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	253	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	30	Permanent tooth	251	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	91800	Canis sp.	20	Mandible	169	1	0	0	2	1	0	1
Upper Leon Creek	884	1859	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	884	1859	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	32
Upper Leon Creek	892	1890	80500	Geomys sp.	30	Permanent tooth	221	0	0	0	2	1	0	1
Upper Leon Creek	892	1890	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Upper Leon Creek	892	1890	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	892	1890	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	897	2040	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	898	2043	75600	Leporidae	30	Permanent tooth	263	0	0	0	2	1	0	1
Upper Leon Creek	898	2043	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	898	2043	76200	Sylvilagus sp.	284	Metatarsal 4	610	2	0	0	1	1	0	1
Upper Leon Creek	898	2043	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	956	2008	75600	Leporidae	442	Calcaneus	910	1	0	0	1	1	7	1
Upper Leon Creek	956	2008	75600	Leporidae	442	Calcaneus	930	1	0	0	1	1	7	1
Upper Leon Creek	956	2008	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Leon Creek	956	2008	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Leon Creek	956	2008	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	5
Upper Leon Creek	956	2008	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	3
Upper Leon Creek	956	2008	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	956	2009	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	956	2008	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Upper Leon Creek	956	2008	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Upper Leon Creek	960	2025	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	960	2025	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	960	2025	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	964	2048	45300	Serpentes	740	Dorsal vertebra	303	3	0	0	1	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Upper Leon Creek	964	2048	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	964	2048	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	964	2048	86151	cf. Sigmodon sp.	220	Femur	610	1	3	5	1	1	7	1
Upper Leon Creek	968	2064	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	968	2064	70040	Mammalia (S/M)	40	Vertebra	312	3	0	0	2	1	7	1
Upper Leon Creek	968	2064	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	968	2064	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	2
Upper Leon Creek	968	2064	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7	1
Upper Leon Creek	968	2064	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	968	2064	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Leon Creek	972	2067	70030	Mammalia (Small)	200	Ulna	639	1	0	0	1	1	0	1
Upper Leon Creek	975	2079	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Leon Creek	975	2079	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	975	2079	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	975	2079	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	975	2079	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Leon Creek	980	2091	83950	Castor canadensis	30	Permanent tooth	216	0	0	0	2	1	0	1
Upper Leon Creek	980	2091	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	980	2091	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	981	2094	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Leon Creek	981	2094	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Leon Creek	981	2094	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Leon Creek	985	2104	70030	Mammalia (Small)	30	Permanent tooth	208	0	0	0	2	1	0	1
Upper Leon Creek	985	2104	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Leon Creek	985	2104	60	S/M Vertebrata	300	Proximal phalange	660	0	1	0	1	1	0	1
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	15
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	7
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Leon Creek	985	2104	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Leon Creek	986	2113	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	986	2113	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	986	2113	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Leon Creek	989	2118	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Leon Creek	992	2122	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Leon Creek	101	1677	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Leon Creek	101	1677	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Leon Creek	102	591	86400	Neotoma sp.	30	Permanent tooth	271	2	0	0	1	1	0	1
Lower Leon Creek	102	591	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Leon Creek	103	1637	94200	Odocoileus sp.	30	Permanent tooth	251	2	0	0	1	1	0	1
Lower Leon Creek	103	1637	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Leon Creek	108	9	70080	Mammalia (Large/very large)	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Leon Creek	109	596	30	M vertebrate, Class indet.	300	Proximal phalange	601	0	0	0	2	0	0	1
Lower Leon Creek	109	596	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Leon Creek	113	599	70070	Mammalia (Large)	40	Vertebra	312	3	3	5	2	1	0	1
Lower Leon Creek	113	599	70070	Mammalia (Large)	40	Vertebra	330	3	0	0	2	1	0	1
Lower Leon Creek	113	599	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Leon Creek	113	599	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Leon Creek	118	1517	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	121	1338	70030	Mammalia (Small)	180	Humerus	660	1	0	0	1	1	0	1
Lower Leon Creek	121	1338	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	124	26	70060	Mammalia (M/L)	25	Alveolar ridge fragment	99	0	0	0	2	1	0	2
Lower Leon Creek	124	26	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	124	1340	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	13
Lower Leon Creek	124	1340	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Leon Creek	132	1348	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Leon Creek	224	259	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Leon Creek	226	266	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	226	266	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Leon Creek	234	295	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	234	295	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Leon Creek	234	295	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Leon Creek	235	2158	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Leon Creek	235	2158	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Leon Creek	235	2158	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Leon Creek	235	2158	75600	Leporidae	20	Mandible	154	0	0	0	2	1	0	1
Lower Leon Creek	235	186	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Leon Creek	235	186	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Leon Creek	235	186	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Lower Leon Creek	236	202	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Leon Creek	250	306	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Leon Creek	255	319	0	Vertebrata	0	Indeterminate	0	0	0	2	1	1	1	
Lower Leon Creek	257	317	0	Vertebrata	0	Indeterminate	0	0	0	2	1	1	1	
Lower Leon Creek	261	314	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Lower Leon Creek	261	314	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Lower Leon Creek	261	314	0	Vertebrata	0	Indeterminate	0	0	0	1	1	7	1	
Lower Leon Creek	263	316	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	1	
Lower Leon Creek	266	331	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	2	
Lower Leon Creek	269	341	0	Vertebrata	0	Indeterminate	0	0	0	2	1	3	2	
Lower Leon Creek	269	341	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	3	
Lower Leon Creek	271	346	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	2	
Lower Leon Creek	277	363	70030	Mammalia (Small)	260	Metapodial	603	0	6	5	1	0	0	1
Lower Leon Creek	289	404	70030	Mammalia (Small)	190	Radius	610	1	0	0	2	1	0	1
Lower Leon Creek	289	404	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	0	1
Lower Leon Creek	300	431	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	0	1
Lower Leon Creek	303	435	0	Vertebrata	0	Indeterminate	0	0	0	2	1	3	1	
Upper Medina	828	1675	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	829	1686	70050	Mammalia (Medium)	490	Long bone	681	0	0	0	2	1	0	1
Upper Medina	829	1686	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	829	1686	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	841	1710	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	847	1712	0	Vertebrata	0	Indeterminate	0	0	0	2	1	1	1	
Upper Medina	852	1642	70040	Mammalia (S/M)	230	Patella	901	0	0	0	2	0	0	1
Upper Medina	860	1771	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Upper Medina	860	1771	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	860	1771	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	1	
Upper Medina	860	1771	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	2	
Upper Medina	871	1756	0	Vertebrata	0	Indeterminate	0	0	0	1	1	1	1	
Upper Medina	871	1756	0	Vertebrata	0	Indeterminate	0	0	0	2	1	3	1	
Upper Medina	871	1759	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	3	
Upper Medina	878	1779	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	1	
Upper Medina	878	1779	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	1	
Upper Medina	888	1863	0	Vertebrata	0	Indeterminate	0	0	0	1	1	0	2	
Upper Medina	888	1863	0	Vertebrata	0	Indeterminate	0	0	0	2	1	3	1	
Upper Medina	893	1884	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	3	
Upper Medina	893	1884	0	Vertebrata	0	Indeterminate	0	0	0	2	1	0	10	
Upper Medina	899	2046	0	Vertebrata	0	Indeterminate	0	0	0	2	1	7	1	

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Medina	899	2046	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Medina	899	2046	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Medina	951	2001	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Medina	951	2001	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Medina	951	2001	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Medina	955	2019	70050	Mammalia (Medium)	10	Cranium	66	0	0	0	2	1	7	1
Upper Medina	955	2019	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Upper Medina	955	2019	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	7
Upper Medina	955	2019	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	3
Upper Medina	955	2019	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Upper Medina	955	2019	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Medina	959	2014	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Medina	959	2014	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	8
Upper Medina	959	2014	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Medina	959	2014	76201	cf. Sylvilagus sp.	200	Ulna	610	1	0	0	1	1	7	1
Upper Medina	961	2023	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Medina	963	2028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Medina	963	2028	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	5
Upper Medina	963	2028	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	4
Upper Medina	965	2052	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Upper Medina	965	2052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Upper Medina	965	2052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Upper Medina	965	2052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Medina	966	2054	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	1	1	3	1
Upper Medina	966	2054	60	S/M Vertebrata	140	Rib	455	0	0	0	1	1	7	1
Upper Medina	966	2054	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Medina	966	2054	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Medina	966	2054	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	6
Upper Medina	966	2054	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	6
Upper Medina	966	2054	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Medina	967	2061	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Medina	967	2061	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Medina	987	2110	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Medina	990	2108	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	902	1804	75600	Leporidae	30	Permanent tooth	263	0	0	0	2	1	0	1
Lower Medina	904	1825	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	905	1808	75600	Leporidae	30	Permanent tooth	250	1	0	0	1	1	0
Lower Medina	905	1808	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3
Lower Medina	905	1808	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	905	1808	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	905	1808	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	909	1834	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Lower Medina	909	1834	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	909	1834	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Lower Medina	909	1834	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	909	1834	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Lower Medina	910	1840	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Lower Medina	910	1840	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	910	1840	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	911	1914	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	0	0
Lower Medina	911	1914	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	0	0
Lower Medina	911	1914	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	0	0
Lower Medina	911	1914	75600	Leporidae	20	Mandible	154	0	0	0	2	1	0
Lower Medina	911	1914	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	2	1	0
Lower Medina	911	1914	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	911	1914	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	912	1848	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	913	1836	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0
Lower Medina	913	1836	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	913	1836	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	915	1902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	915	1902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	916	1906	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	916	1906	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	916	1906	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3
Lower Medina	917	1910	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Lower Medina	917	1910	76765	Rodentia (Small/Medium)	20	Mandible	154	1	0	0	1	1	0
Lower Medina	917	1910	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	919	1936	70030	Mammalia (Small)	260	Metapodial	671	0	0	0	2	1	3
Lower Medina	919	1925	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	919	1925	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Lower Medina	923	1941	75600	Leporidae	30	Permanent tooth	250	2	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	923	1941	75600 Leporidae	20	Mandible	163	2	0	0	2	1	0	1
Lower Medina	923	1941	94200 Odocoileus sp.	30	Permanent tooth	203	0	0	0	1	1	0	1
Lower Medina	923	1941	76200 Sylvilagus sp.	200	Ulna	610	2	0	0	2	1	3	1
Lower Medina	923	1941	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	923	1941	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	31
Lower Medina	923	1941	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	924	1945	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	925	1937	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	925	1937	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	8
Lower Medina	926	1953	70060 Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	4
Lower Medina	926	1953	76765 Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	926	1953	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	928	1949	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	928	1949	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Lower Medina	932	1962	13601 cf. Centrarchidae	504	Sagitta otolith	901	2	0	0	1	0	0	1
Lower Medina	933	1967	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	937	1979	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	937	1979	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	937	1979	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	940	2158	75600 Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	940	2158	75600 Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	940	2158	75600 Leporidae	20	Mandible	154	0	0	0	2	1	0	1
Lower Medina	940	2158	75600 Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	949	2188	70070 Mammalia (Large)	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	949	2188	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1007	2198	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	5
Lower Medina	1008	2194	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1008	2194	0 Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1009	2206	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1010	2214	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1013	2228	0 Vertebrata	0	Indeterminate	0	0	0	0	1	3	1	2
Lower Medina	1013	2228	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1014	2232	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1014	2232	0 Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1017	2237	75600 Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1017	2237	75600 Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1017	2237	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1019	2241	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1019	2241	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1019	2241	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1023	2266	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1026	2261	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1026	2261	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1027	2287	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1028	2290	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1028	2290	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1036	2307	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1041	2331	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1044	2339	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Lower Medina	1044	2339	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1045	2353	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1045	2353	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1045	2353	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1045	2353	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	6
Lower Medina	1045	2353	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	4
Lower Medina	1046	2358	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1048	2362	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Medina	1049	2387	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1056	2430	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1057	2395	75600	Leporidae	180	Humerus	664	1	0	0	2	1	3	1
Lower Medina	1057	2395	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1059	2421	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1061	2413	76200	Syvilagus sp.	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1061	2413	76200	Syvilagus sp.	30	Permanent tooth	250	2	0	0	2	1	0	1
Lower Medina	1061	2413	76200	Syvilagus sp.	20	Mandible	169	2	0	0	2	1	0	1
Lower Medina	1061	2413	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1062	2409	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	1062	2409	75600	Leporidae	20	Mandible	154	0	0	0	2	1	0	1
Lower Medina	1062	2409	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	1062	2409	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	0	0	1
Lower Medina	1062	2409	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1067	2458	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1069	2459	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1069	2459	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	1070	2469	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0
Lower Medina	1070	2469	75600	Leporidae	240	Tibia	678	1	3	5	2	1	3
Lower Medina	1070	2495	70070	Mammalia (Large)	210	Pelvis	755	1	0	0	2	1	0
Lower Medina	1070	2495	70070	Mammalia (Large)	210	Pelvis	765	2	0	0	2	1	0
Lower Medina	1070	2495	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1070	2469	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1070	2469	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Lower Medina	1071	2437	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1072	2463	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1077	2485	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1078	2489	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	1
Lower Medina	1081	2498	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1086	2512	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1089	2509	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1099	2548	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0
Lower Medina	1099	2548	75600	Leporidae	30	Permanent tooth	271	2	0	0	2	1	0
Lower Medina	1099	2548	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0
Lower Medina	1099	2548	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0
Lower Medina	1099	2548	75600	Leporidae	20	Mandible	154	2	0	0	2	1	0
Lower Medina	1099	2548	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3
Lower Medina	1099	2548	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7
Lower Medina	1100	2563	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1100	2566	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1101	2556	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Lower Medina	1101	2556	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	1101	2577	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1103	2573	76770	Rodentia (Medium)	30	Permanent tooth	208	0	0	0	2	1	0
Lower Medina	1103	2573	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1104	2567	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1104	2568	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1109	2588	75600	Leporidae	30	Permanent tooth	215	1	0	0	2	1	0
Lower Medina	1109	2588	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0
Lower Medina	1113	2593	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1113	2593	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1119	2612	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1121	2616	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1121	2616	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1121	2616	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1138	2658	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1140	2663	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	1	1
Lower Medina	1140	2663	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	1	4
Lower Medina	1147	2680	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	30	Permanent tooth	251	2	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	20	Mandible	151	2	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	30	Permanent tooth	271	2	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1157	2705	75600	Leporidae	30	Permanent tooth	272	2	0	0	2	1	0	1
Lower Medina	1173	2737	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1174	2752	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1174	2752	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1178	2749	60	S/M Vertebrata	290	Phalange	660	0	0	0	1	1	1	1
Lower Medina	1181	2756	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1183	2766	0	Vertebrata	490	Long bone	681	0	0	0	1	1	1	2
Lower Medina	1185	2786	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1186	2790	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1189	2797	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1191	2804	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1191	2804	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1191	2804	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1191	2810	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1196	2817	50030	Aves (Medium)	220	Femur	660	2	0	0	1	1	3	1
Lower Medina	1196	2817	75600	Leporidae	30	Permanent tooth	216	0	0	0	1	1	0	1
Lower Medina	1196	2817	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1197	2773	70040	Mammalia (S/M)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1198	2777	75600	Leporidae	20	Mandible	154	0	0	0	2	1	0	1
Lower Medina	1198	2777	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1198	2777	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1198	2777	75600	Leporidae	30	Permanent tooth	263	0	0	0	2	1	0	1
Lower Medina	1198	2777	75600	Leporidae	30	Permanent tooth	221	0	0	0	2	1	0	1
Lower Medina	1198	2777	86150	Sigmodon sp.	30	Permanent tooth	241	2	0	0	1	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1198	2777	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Lower Medina	1198	2777	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1198	2777	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1201	2824	89550	Erethizon dorsatum	30	Permanent tooth	273	1	22	5	2	0	0	1
Lower Medina	1203	2827	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1203	2827	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1206	2831	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1208	2840	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1208	2840	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	9
Lower Medina	1208	2840	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1208	2840	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1208	2840	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	20
Lower Medina	1210	2845	75600	Leporidae	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1210	2845	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1210	2845	75600	Leporidae	283	Metatarsal 3	610	1	0	0	2	1	3	1
Lower Medina	1210	2845	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1210	2845	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1214	2852	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1214	2852	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1214	2852	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1215	2856	70030	Mammalia (Small)	442	Calcaneus	901	2	0	0	2	1	3	1
Lower Medina	1215	2856	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	2
Lower Medina	1215	2856	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	4
Lower Medina	1215	2856	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1215	2856	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1215	2856	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1215	2856	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1217	2862	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	2
Lower Medina	1217	2862	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1217	2862	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	3	1
Lower Medina	1217	2862	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1217	2862	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1218	2907	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1219	2978	94200	Odocoileus sp.	30	Permanent tooth	240	1	33	0	2	1	0	1
Lower Medina	1219	2978	94200	Odocoileus sp.	30	Permanent tooth	203	0	0	0	2	1	0	1
Lower Medina	1219	2868	76770	Rodentia (Medium)	30	Permanent tooth	208	0	0	0	2	1	0	2
Lower Medina	1219	2978	91150	Taxidea taxus	30	Permanent tooth	271	2	33	0	2	0	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1219	2978	91150	Taxidea taxus	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1219	2868	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1219	2868	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1219	2978	94201	cf. Odocoileus sp.	140	Rib	460	0	0	0	2	1	0	1
Lower Medina	1220	2871	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	2
Lower Medina	1220	2871	76760	Rodentia (Small)	30	Permanent tooth	208	0	0	0	2	1	0	1
Lower Medina	1220	2871	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	9
Lower Medina	1222	2877	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1222	2877	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1222	2877	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1222	2877	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1222	2877	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1222	2877	75601	cf. Leporidae	260	Metapodial	671	0	3	5	2	0	7	1
Lower Medina	1223	2879	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1223	2879	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1223	2879	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Lower Medina	1224	2870	94400	Antilocapra/Odocoileus	473	Proximal abaxial sesamoid	901	0	0	0	2	0	3	1
Lower Medina	1224	2924	89550	Erethizon dorsatum	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1224	2924	89550	Erethizon dorsatum	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1224	2924	89550	Erethizon dorsatum	20	Mandible	163	1	0	0	2	1	0	1
Lower Medina	1224	2924	89550	Erethizon dorsatum	30	Permanent tooth	250	1	0	0	2	1	0	1
Lower Medina	1224	2924	89550	Erethizon dorsatum	30	Permanent tooth	272	1	0	0	2	0	0	1
Lower Medina	1224	2870	75600	Leporidae	190	Radius	610	1	0	0	2	1	7	1
Lower Medina	1224	2870	75600	Leporidae	180	Humerus	660	1	0	0	2	1	7	1
Lower Medina	1224	2870	75600	Leporidae	180	Humerus	660	2	0	0	2	1	7	1
Lower Medina	1224	2870	75600	Leporidae	190	Radius	610	2	0	0	2	1	7	1
Lower Medina	1224	2924	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1224	2924	75600	Leporidae	442	Calcaneus	901	1	0	0	2	1	0	1
Lower Medina	1224	2870	70030	Mammalia (Small)	30	Permanent tooth	230	0	0	0	2	1	7	1
Lower Medina	1224	2870	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1224	2924	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1224	2870	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1224	2870	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	6
Lower Medina	1224	2870	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1224	2870	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Lower Medina	1224	2924	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1225	2886	10100	Osteichthyes	526	Vertebra	312	3	0	0	2	1	0	1
Lower Medina	1225	2886	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1225	2886	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1225	2886	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	3
Lower Medina	1225	2886	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	0	1
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1225	2886	0	Vertebrata	0	Indeterminate	0	0	0	0	1	2	7	3
Lower Medina	1226	2891	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1226	2891	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1228	2899	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1228	2899	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	9
Lower Medina	1229	2921	94400	Antilocapra/Odocoileus	300	Proximal phalange	660	0	0	0	2	1	0	1
Lower Medina	1229	2921	94400	Antilocapra/Odocoileus	300	Proximal phalange	610	0	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	180	Humerus	650	1	0	0	1	1	3	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	200	Ulna	610	1	0	0	2	1	7	1
Lower Medina	1229	2902	75600	Leporidae	180	Humerus	671	1	0	0	2	1	3	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	271	2	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	272	2	0	0	2	1	0	1
Lower Medina	1229	2902	75600	Leporidae	30	Permanent tooth	273	2	0	0	2	1	0	1
Lower Medina	1229	2902	70050	Mammalia (Medium)	200	Ulna	610	1	0	0	2	1	7	1
Lower Medina	1229	2902	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	20
Lower Medina	1229	2902	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	3
Lower Medina	1229	2902	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	4
Lower Medina	1229	2902	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	3
Lower Medina	1229	2902	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0	1
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	10

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	20
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Lower Medina	1229	2902	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	10
Lower Medina	1229	2902	13601	cf. Centrarchidae	504	Sagitta otolith	999	2	0	0	1	1	0	1
Lower Medina	1229	2902	75601	cf. Leporidae	260	Metapodial	610	0	0	0	2	1	7	1
Lower Medina	1230	2903	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1230	2903	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1230	2903	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1231	2908	84020	Cricetidae (Medium)	220	Femur	610	2	3	5	2	1	0	1
Lower Medina	1231	2908	76760	Rodentia (Small)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1231	2908	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1231	2908	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1231	2908	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1232	2913	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1232	2913	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1232	2917	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1235	2927	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1236	2929	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1236	2929	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1237	2933	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1238	2937	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7	1
Lower Medina	1238	2937	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1238	2937	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1238	2937	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1238	2937	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1239	2941	70040	Mammalia (S/M)	260	Metapodial	671	0	30	5	2	0	0	1
Lower Medina	1239	2941	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1239	2941	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1239	2941	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	7
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	203	0	0	0	2	1	0	1
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1241	2947	75600	Leporidae	20	Mandible	154	0	0	0	2	1	0
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	7
Lower Medina	1241	2947	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0
Lower Medina	1241	2947	75600	Leporidae	284	Metatarsal 4	610	2	0	0	2	1	7
Lower Medina	1241	2947	75600	Leporidae	300	Proximal phalange	602	0	0	0	1	1	3
Lower Medina	1241	2947	75600	Leporidae	300	Proximal phalange	621	0	0	0	2	1	3
Lower Medina	1241	2947	75600	Leporidae	200	Ulna	639	2	0	0	2	1	7
Lower Medina	1241	2947	75600	Leporidae	320	Distal phalange	610	0	0	0	2	1	3
Lower Medina	1241	2947	75600	Leporidae	282	Metatarsal 2	610	1	0	0	2	1	7
Lower Medina	1241	2947	75600	Leporidae	272	Metacarpal 2	610	1	0	0	2	1	7
Lower Medina	1241	2947	75600	Leporidae	10	Cranium	76	0	0	0	2	1	3
Lower Medina	1241	2947	10100	Osteichthyes	526	Vertebra	312	3	0	0	2	1	3
Lower Medina	1241	2947	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7
Lower Medina	1241	2947	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3
Lower Medina	1241	2947	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1241	2947	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1241	2947	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	250	1	0	0	1	1	0
Lower Medina	1244	2955	76200	Syvilagus sp.	20	Mandible	154	1	0	0	2	1	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	0	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	273	1	0	0	2	0	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	0	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	0	0
Lower Medina	1244	2955	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	0	0
Lower Medina	1244	2955	76200	Syvilagus sp.	442	Calcaneus	930	1	0	0	2	1	0
Lower Medina	1244	2955	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1246	2960	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1247	2962	94400	Antilocapra/Odocoileus	310	Middle phalange	660	0	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1247	2962	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1247	2962	94200	Odocoileus sp.	310	Middle phalange	610	0	0	0	2	1	0	1
Lower Medina	1247	2962	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1248	2966	86400	Neotoma sp.	30	Permanent tooth	241	2	0	0	1	1	0	1
Lower Medina	1248	2966	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1249	2970	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	2
Lower Medina	1249	2970	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1250	2974	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1250	2974	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Lower Medina	1250	2974	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1250	2974	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1251	2980	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1251	2980	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1252	2984	94400	Antilocapra/Odocoileus	260	Metapodial	665	0	0	0	2	1	0	1
Lower Medina	1252	2982	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	7	2
Lower Medina	1252	2982	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	3	1
Lower Medina	1252	2982	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	0	3
Lower Medina	1252	2982	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1252	2982	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	3	3	1
Lower Medina	1252	2982	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	10
Lower Medina	1252	2982	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	39
Lower Medina	1254	3065	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1254	3065	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	0	1
Lower Medina	1255	2988	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	3	1
Lower Medina	1255	2988	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	2
Lower Medina	1255	2988	75600	Leporidae	434	Fourth tarsal	901	1	0	0	1	0	3	1
Lower Medina	1255	2988	76770	Rodentia (Medium)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1255	2988	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1255	2988	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	4
Lower Medina	1255	2988	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	2
Lower Medina	1255	2988	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	9
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	25
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	3
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	10
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1255	2988	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	20
Lower Medina	1255	3001	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	15
Lower Medina	1256	2993	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1256	2993	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1256	2993	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1256	2993	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1256	2993	75601	cf. Leporidae	260	Metapodial	610	0	0	0	2	1	7	1
Lower Medina	1257	2997	70050	Mammalia (Medium)	260	Metapodial	671	0	0	0	2	1	3	1
Lower Medina	1257	2997	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1257	2997	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1258	3002	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1258	3002	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1258	3002	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1258	3002	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1258	3002	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1261	3012	75600	Leporidae	10	Cranium	73	1	0	0	2	1	7	1
Lower Medina	1261	3012	75600	Leporidae	10	Cranium	73	2	0	0	2	1	7	1
Lower Medina	1261	3012	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	9
Lower Medina	1261	3012	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1261	3012	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1262	3015	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1264	3025	70030	Mammalia (Small)	260	Metapodial	671	0	0	0	2	1	7	1
Lower Medina	1264	3025	60	S/M Vertebrata	300	Proximal phalange	660	0	0	0	2	1	3	1
Lower Medina	1264	3025	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1265	3023	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1265	3023	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1265	3023	75600	Leporidae	30	Permanent tooth	220	0	0	0	2	1	0	1
Lower Medina	1265	3023	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1265	3023	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1265	3023	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1265	3023	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1265	3023	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1267	3029	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1267	3029	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1267	3029	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1267	3029	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1267	3029	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	15
Lower Medina	1267	3029	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1268	3052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	20	Mandible	157	2	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	215	2	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	250	2	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	215	2	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	10	Cranium	7	1	0	0	2	1	3	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	7	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	25	Alveolar ridge fragment	999	0	0	0	2	1	0	1
Lower Medina	1269	3033	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1269	3037	75600	Leporidae	200	Ulna	610	2	0	0	2	1	0	1
Lower Medina	1269	3033	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1269	3033	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0	1
Lower Medina	1269	3033	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	6
Lower Medina	1269	3033	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1269	3033	76200	Syvilagus sp.	30	Permanent tooth	273	1	0	0	2	1	0	1
Lower Medina	1269	3033	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1269	3033	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1269	3033	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1269	3033	76200	Syvilagus sp.	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1269	3037	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1269	3037	76200	Syvilagus sp.	20	Mandible	151	1	0	0	2	1	0	1
Lower Medina	1269	3033	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	4	
Lower Medina	1269	3033	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1269	3033	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Lower Medina	1269	3033	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1269	3033	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1269	3033	75601	cf. Leporidae	260	Metapodial	610	0	0	0	2	1	7	1
Lower Medina	1270	3038	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1273	3048	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1273	3048	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1274	3056	75600	Leporidae	240	Tibia	660	2	0	0	2	1	7	1
Lower Medina	1274	3056	70070	Mammalia (Large)	210	Pelvis	799	0	0	0	2	1	0	2
Lower Medina	1274	3056	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1274	3056	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1274	3054	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1274	3054	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1274	3056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	25
Lower Medina	1275	3060	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1275	3060	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1275	3064	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1276	3067	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	0	1
Lower Medina	1276	3067	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1277	3076	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1277	3018	45300	Serpentes	740	Dorsal vertebra	312	3	0	0	2	1	3	1
Lower Medina	1277	3018	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1277	3018	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1279	3099	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	3	0	2
Lower Medina	1279	3080	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1279	3080	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1279	3080	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1281	3079	94400	Antilocapra/Odocoileus	260	Metapodial	644	0	0	0	2	1	0	1
Lower Medina	1281	3072	91800	Canis sp.	260	Metapodial	660	0	0	0	2	1	0	1
Lower Medina	1281	3072	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	2
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	11
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	6
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	9
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	4
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1281	3072	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1282	3090	70050	Mammalia (Medium)	220	Femur	621	0	0	0	2	1	0	1
Lower Medina	1282	3090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	20	Mandible	151	1	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	203	0	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	0	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	0	0	1
Lower Medina	1283	3094	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1283	3094	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1284	3096	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1284	3096	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	2
Lower Medina	1284	3096	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1284	3098	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1285	3100	75600	Leporidae	30	Permanent tooth	215	1	0	0	2	1	0	1
Lower Medina	1285	3100	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1285	3100	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	204	0	0	0	2	1	0	1
Lower Medina	1285	3100	94200	Odocoileus sp.	30	Permanent tooth	262	2	33	6	2	1	0	1
Lower Medina	1285	3100	94200	Odocoileus sp.	30	Permanent tooth	215	0	33	6	2	1	0	1
Lower Medina	1285	3100	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1286	3102	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1286	3102	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1286	3102	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1286	3102	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1286	3102	75600	Leporidae	20	Mandible	160	1	0	0	2	1	0	1
Lower Medina	1286	3102	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Medina	1286	3102	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1287	3106	70040	Mammalia (S/M)	25	Alveolar ridge fragment	999	0	0	0	1	1	7	1
Lower Medina	1287	3106	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1287	3106	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	7
Lower Medina	1287	3106	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1287	3106	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1287	3106	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1289	3057	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1289	3057	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	0	0	1
Lower Medina	1289	3057	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	0	0	1
Lower Medina	1289	3057	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1289	3057	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1289	3111	90000	Procyon lotor	180	Humerus	650	1	0	0	2	1	0	1
Lower Medina	1289	3057	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Medina	1289	3111	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1290	3113	70050	Mammalia (Medium)	220	Femur	621	0	0	0	2	1	0	1
Lower Medina	1290	3112	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1290	3113	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1290	3113	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1291	3115	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	1	1	0	1
Lower Medina	1291	3115	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	3	7	1
Lower Medina	1291	3115	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	10
Lower Medina	1291	3115	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	14
Lower Medina	1291	3115	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1291	3115	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	4
Lower Medina	1291	3120	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1292	3121	75600	Leporidae	240	Tibia	660	1	0	0	2	1	7	1
Lower Medina	1292	3121	75600	Leporidae	180	Humerus	671	2	0	0	2	1	7	1
Lower Medina	1292	3121	75600	Leporidae	284	Metatarsal 4	610	1	0	0	2	1	7	1
Lower Medina	1292	3121	75600	Leporidae	310	Middle phalange	601	0	0	0	2	1	7	1
Lower Medina	1292	3121	30	M vertebrate, Class indet.	310	Middle phalange	660	0	0	0	2	1	7	1
Lower Medina	1292	3121	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	13
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	16
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1292	3121	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1293	3125	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	21
Lower Medina	1293	3125	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1293	3125	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	13
Lower Medina	1294	3129	70060	Mammalia (M/L)	40	Vertebra	315	3	0	0	2	1	3	1
Lower Medina	1294	3133	94200	Odocoileus sp.	446	Fused central/fourth tarsa	901	2	0	0	2	1	7	1
Lower Medina	1294	3129	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	2
Lower Medina	1294	3129	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1294	3129	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	11
Lower Medina	1294	3129	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1294	3129	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	8
Lower Medina	1296	3134	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1296	3134	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1296	3134	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1296	3134	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1297	3136	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Lower Medina	1298	3140	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1298	3140	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1298	3140	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0	1
Lower Medina	1298	3140	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1298	3140	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1299	3142	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1300	3177	70070	Mammalia (Large)	10	Cranium	20	2	0	0	2	1	0	1
Lower Medina	1300	3144	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1300	3144	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1301	3148	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1301	3148	75600	Leporidae	30	Permanent tooth	250	2	0	0	1	1	0	1
Lower Medina	1301	3148	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1301	3148	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1301	3152	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1301	3148	86400	Neotoma sp.	30	Permanent tooth	216	0	0	0	1	1	0	1
Lower Medina	1301	3148	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1301	3148	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1301	3148	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	3
Lower Medina	1301	3152	76200	Syvilagus sp.	30	Permanent tooth	250	1	0	0	2	1	0	1
Lower Medina	1301	3152	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1301	3152	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1301	3152	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	0	0	1
Lower Medina	1301	3152	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	0	0	1
Lower Medina	1301	3152	76200	Syvilagus sp.	20	Mandible	157	1	0	0	2	1	0	1
Lower Medina	1301	3148	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Lower Medina	1301	3148	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1302	3153	75600	Leporidae	30	Permanent tooth	263	2	0	0	1	1	0	1
Lower Medina	1302	3153	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1302	3153	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	3
Lower Medina	1302	3153	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1303	3157	70060	Mammalia (M/L)	10	Cranium	99	0	0	0	2	1	0	4
Lower Medina	1303	3157	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1303	3157	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1303	3157	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1303	3157	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1303	3157	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5
Lower Medina	1303	3157	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1304	3162	75600	Leporidae	30	Permanent tooth	232	1	0	0	2	1	0	1
Lower Medina	1304	3162	75600	Leporidae	30	Permanent tooth	215	1	0	0	2	1	0	1
Lower Medina	1304	3162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	10
Lower Medina	1304	3162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1305	3167	75600	Leporidae	30	Permanent tooth	214	0	0	0	1	1	0	2
Lower Medina	1305	3167	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1305	3167	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1306	3169	75600	Leporidae	200	Ulna	660	2	0	0	1	1	7	1
Lower Medina	1306	3169	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1306	3169	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1306	3169	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1306	3169	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1306	3169	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	4
Lower Medina	1306	3169	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1307	3173	75600	Leporidae	190	Radius	610	2	0	0	1	1	7	1
Lower Medina	1307	3173	70050	Mammalia (Medium)	300	Proximal phalange	601	0	0	0	1	1	3	1
Lower Medina	1307	3173	70060	Mammalia (M/L)	10	Cranium	99	0	0	0	2	1	3	1
Lower Medina	1307	3173	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1307	3173	40200	Testudinata	704	Neural	999	3	0	0	1	1	1	1
Lower Medina	1307	3173	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	2
Lower Medina	1307	3173	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1307	3173	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1308	3178	75600	Leporidae	30	Permanent tooth	220	0	0	0	1	1	0	1
Lower Medina	1308	3178	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1308	3178	60	S/M Vertebrata	40	Vertebra	312	3	0	0	1	1	7	1
Lower Medina	1308	3178	60	S/M Vertebrata	40	Vertebra	312	3	0	0	2	1	3	1
Lower Medina	1308	3178	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1308	3178	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1309	3182	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1309	3182	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1309	3182	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Medina	1312	3189	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	11

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1312	3189	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1313	3193	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	1	1
Lower Medina	1315	3203	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1315	3203	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	5
Lower Medina	1315	3203	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1315	3203	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1315	3203	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1316	3207	75600	Leporidae	30	Permanent tooth	250	2	0	0	1	1	0	1
Lower Medina	1316	3207	70050	Mammalia (Medium)	428	Accessory carpal bone	901	0	0	0	2	0	0	1
Lower Medina	1316	3207	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	3	2
Lower Medina	1316	3207	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	17
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	2
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	39
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	11
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1316	3207	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1316	3207	91801	cf. Canis sp.	310	Middle phalange	601	0	0	0	2	0	0	1
Lower Medina	1317	3230	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	3
Lower Medina	1317	3230	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1317	3230	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	16
Lower Medina	1319	3217	93470	Artiodactyla (Medium)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	5
Lower Medina	1319	3217	89650	Carnivora	30	Permanent tooth	209	0	0	0	2	1	0	1
Lower Medina	1319	3220	70070	Mammalia (Large)	210	Pelvis	745	1	0	0	2	1	0	1
Lower Medina	1319	3220	70070	Mammalia (Large)	40	Vertebra	312	3	0	0	2	1	0	1
Lower Medina	1319	3217	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Medina	1319	3220	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1319	3217	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1319	3217	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	40
Lower Medina	1319	3220	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1319	3217	94201	cf. Odocoileus sp.	30	Permanent tooth	203	0	0	0	2	1	0	1
Lower Medina	1320	3221	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1320	3221	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	6

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Medina	1321	3225	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	3	0	1
Lower Medina	1321	3229	70070	Mammalia (Large)	140	Rib	460	0	0	0	2	1	0	1
Lower Medina	1321	3225	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1321	3225	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1321	3229	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1321	3225	70030	Mammalia (Small)	30	Permanent tooth	201	0	0	0	2	1	3	1
Lower Medina	1321	3225	70030	Mammalia (Small)	30	Permanent tooth	201	0	0	0	2	1	0	1
Lower Medina	1321	3225	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	2
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1321	3225	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1321	3229	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	20
Lower Medina	1323	3237	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	0	1
Lower Medina	1323	3237	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1324	3242	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1324	3242	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1324	3242	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1325	3246	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1325	3246	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1328	3252	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1328	3252	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1328	3252	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1330	3263	75600	Leporidae	320	Distal phalange	601	0	0	0	2	1	3	1
Lower Medina	1330	3263	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1330	3263	75600	Leporidae	30	Permanent tooth	215	2	0	0	2	1	0	1
Lower Medina	1330	3263	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	3	0	1
Lower Medina	1330	3263	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	0	1
Lower Medina	1330	3263	70030	Mammalia (Small)	300	Proximal phalange	660	0	0	0	1	1	7	1
Lower Medina	1330	3263	70030	Mammalia (Small)	260	Metapodial	660	0	0	0	1	1	7	1
Lower Medina	1330	3263	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	1	1	0	1
Lower Medina	1330	3263	70030	Mammalia (Small)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1330	3263	76200	Syvilagus sp.	284	Metatarsal 4	610	2	0	0	1	1	7	1
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	2
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	4
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	7
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	13
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	11
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	23
Lower Medina	1330	3263	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	24
Lower Medina	1330	3263	75601	cf. Leporidae	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1331	3267	75600	Leporidae	30	Permanent tooth	263	1	0	0	1	1	0	1
Lower Medina	1331	3267	70070	Mammalia (Large)	10	Cranium	20	0	0	0	2	1	0	1
Lower Medina	1331	3267	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1331	3267	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1331	3267	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1331	3267	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1333	3273	75600	Leporidae	30	Permanent tooth	234	2	0	0	2	1	0	1
Lower Medina	1333	3273	75600	Leporidae	30	Permanent tooth	233	2	0	0	2	1	0	1
Lower Medina	1333	3273	75600	Leporidae	30	Permanent tooth	232	2	0	0	2	1	0	1
Lower Medina	1333	3273	75600	Leporidae	10	Cranium	76	2	0	0	2	1	0	1
Lower Medina	1333	3273	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	1	1	0	1
Lower Medina	1333	3273	86400	Neotoma sp.	30	Permanent tooth	271	2	0	0	1	0	0	1
Lower Medina	1333	3273	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1333	3273	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1334	3277	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1334	3275	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1334	3275	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	1	3	7	1
Lower Medina	1334	3275	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Medina	1334	3275	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	3	3
Lower Medina	1334	3275	70030	Mammalia (Small)	220	Femur	660	1	0	0	2	1	0	1
Lower Medina	1334	3275	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1334	3277	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1334	3275	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1334	3275	76200	Syvilagus sp.	20	Mandible	157	2	0	0	2	1	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	273	2	0	0	2	0	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	263	2	0	0	2	0	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	271	2	0	0	2	0	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	264	2	0	0	2	0	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	250	2	0	0	2	1	0
Lower Medina	1334	3275	76200	Syvilagus sp.	30	Permanent tooth	272	2	0	0	2	0	0
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	2
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	1
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	2	2	3
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1334	3275	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Lower Medina	1336	3287	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1337	3283	75600	Leporidae	30	Permanent tooth	220	0	0	0	2	1	0
Lower Medina	1337	3283	75600	Leporidae	30	Permanent tooth	214	2	0	0	2	1	0
Lower Medina	1337	3283	86400	Neotoma sp.	10	Cranium	76	2	0	0	2	1	0
Lower Medina	1337	3283	86400	Neotoma sp.	30	Permanent tooth	241	2	0	0	2	0	0
Lower Medina	1337	3283	86400	Neotoma sp.	30	Permanent tooth	242	2	0	0	2	1	0
Lower Medina	1337	3283	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	1	1	0
Lower Medina	1337	3283	86150	Sigmodon sp.	30	Permanent tooth	241	2	0	0	1	1	0
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1337	3283	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1339	3296	94400	Antilocapra/Odocoileus	51	Atlas	306	3	0	0	2	1	0
Lower Medina	1339	3292	75600	Leporidae	10	Cranium	76	0	0	0	2	1	0
Lower Medina	1339	3292	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0
Lower Medina	1339	3292	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0
Lower Medina	1339	3292	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0
Lower Medina	1339	3297	75600	Leporidae	226	Permanent tooth	660	1	0	0	2	1	0
Lower Medina	1339	3296	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1339	3292	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1339	3292	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1339	3297	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	2
Lower Medina	1339	3292	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	2
Lower Medina	1339	3292	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1339	3292	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1339	3292	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	20
Lower Medina	1339	3297	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	15
Lower Medina	1340	3298	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	232	2	0	0	2	0	0	1
Lower Medina	1342	3304	75600	Leporidae	10	Cranium	76	2	0	0	2	1	0	1
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	241	2	0	0	2	0	0	1
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	234	2	0	0	2	0	0	1
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	242	2	0	0	2	0	0	1
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	243	2	0	0	2	0	0	1
Lower Medina	1342	3304	75600	Leporidae	30	Permanent tooth	233	2	0	0	2	0	0	1
Lower Medina	1342	3314	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1342	3304	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1342	3304	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	2
Lower Medina	1342	3304	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	92
Lower Medina	1342	3304	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1343	3306	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1345	3335	75600	Leporidae	30	Permanent tooth	215	0	0	0	2	1	0	3
Lower Medina	1345	3335	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1345	3335	94200	Odocoileus sp.	30	Permanent tooth	215	1	32	0	2	1	0	1
Lower Medina	1345	3335	94200	Odocoileus sp.	30	Permanent tooth	232	2	0	0	2	1	0	1
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	8
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	13
Lower Medina	1345	3335	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1346	3331	75600	Leporidae	434	Fourth tarsal	901	1	0	0	2	1	0	1
Lower Medina	1346	3331	75600	Leporidae	30	Permanent tooth	271	2	0	0	2	1	0	1
Lower Medina	1346	3331	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1346	3331	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Medina	1346	3331	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Lower Medina	1346	3331	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1347	3315	89650	Carnivora	30	Permanent tooth	211	0	0	0	2	1	0	1
Lower Medina	1347	3315	89650	Carnivora	30	Permanent tooth	208	0	0	0	2	0	0	2
Lower Medina	1347	3315	75600	Leporidae	220	Femur	637	2	0	0	1	1	7	1
Lower Medina	1347	3315	75600	Leporidae	442	Calcaneus	910	2	0	0	2	1	0	1
Lower Medina	1347	3319	70070	Mammalia (Large)	40	Vertebra	312	3	0	0	2	1	0	1
Lower Medina	1347	3319	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1347	3315	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	7	1
Lower Medina	1347	3315	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	2	1	0	1
Lower Medina	1347	3315	70030	Mammalia (Small)	260	Metapodial	660	0	0	0	2	1	0	1
Lower Medina	1347	3315	30	M vertebrate, Class indet.	310	Middle phalange	660	0	0	0	2	1	0	1
Lower Medina	1347	3315	76200	Sylvilagus sp.	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	18
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	13
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	20
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1347	3315	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1348	3320	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1348	3320	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1348	3320	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1348	3320	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5
Lower Medina	1348	3320	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1349	3324	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1351	3330	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1351	3330	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1351	3330	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1351	3330	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1351	3330	75600	Leporidae	30	Permanent tooth	273	1	0	0	2	1	0	1
Lower Medina	1351	3330	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	0	0	1
Lower Medina	1352	3339	70030	Mammalia (Small)	30	Permanent tooth	201	0	0	0	1	1	0	1
Lower Medina	1352	3339	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1352	3339	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1354	3347	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1354	3347	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1357	3357	75600	Leporidae	30	Permanent tooth	233	1	0	0	1	1	0	1
Lower Medina	1357	3357	75600	Leporidae	30	Permanent tooth	250	1	0	0	1	1	0	1
Lower Medina	1357	3357	75600	Leporidae	30	Permanent tooth	215	1	0	0	1	1	0	1
Lower Medina	1357	3357	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1357	3357	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	6
Lower Medina	1357	3357	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1357	3357	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	4
Lower Medina	1357	3357	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	7
Lower Medina	1358	3361	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	3
Lower Medina	1358	3361	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1358	3361	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1359	3365	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1359	3365	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	9
Lower Medina	1361	3371	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1363	3380	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	3
Lower Medina	1363	3380	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1363	3380	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1364	3382	70030	Mammalia (Small)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1364	3382	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1364	3382	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1364	3382	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1367	3391	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1367	3391	76200	Syvilagus sp.	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1367	3391	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1367	3391	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1369	3399	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1370	3423	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1370	3400	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1370	3423	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	31
Lower Medina	1372	3404	75600	Leporidae	30	Permanent tooth	263	0	0	0	2	1	0	1
Lower Medina	1372	3404	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1372	3404	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1373	3428	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1373	3428	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1374	3406	75601	cf. Leporidae	30	Permanent tooth	216	1	0	0	2	1	0	1
Lower Medina	1377	3417	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1379	3424	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1379	3424	86150	Sigmodon sp.	10	Cranium	76	2	0	0	2	1	0	1
Lower Medina	1379	3424	86150	Sigmodon sp.	10	Cranium	76	1	0	0	2	1	0	1
Lower Medina	1379	3424	86150	Sigmodon sp.	30	Permanent tooth	242	1	0	0	2	1	0	1
Lower Medina	1379	3424	86150	Sigmodon sp.	30	Permanent tooth	242	2	0	0	2	1	0	1
Lower Medina	1379	3424	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1381	3432	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1383	3435	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1385	3439	75600	Leporidae	30	Permanent tooth	214	0	0	0	1	1	1	2
Lower Medina	1385	3439	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	0	3
Lower Medina	1385	3439	75600	Leporidae	30	Permanent tooth	220	0	0	0	1	1	0	1
Lower Medina	1385	3439	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	7	1
Lower Medina	1385	3439	76200	Sylvilagus sp.	170	Scapula	505	1	0	0	1	1	3	1
Lower Medina	1385	3439	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7	1
Lower Medina	1385	3439	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1385	3439	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	5
Lower Medina	1385	3439	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	7
Lower Medina	1385	3439	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1385	3439	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1385	3439	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	21
Lower Medina	1386	3444	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1386	3444	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1388	3450	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	3	1
Lower Medina	1388	3450	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	6
Lower Medina	1388	3450	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1389	3454	70060	Mammalia (M/L)	30	Permanent tooth	203	0	0	0	1	1	0	1
Lower Medina	1390	3459	70040	Mammalia (S/M)	210	Pelvis	755	2	0	0	2	1	3	1
Lower Medina	1391	3461	75600	Leporidae	30	Permanent tooth	232	1	0	0	2	0	0	1
Lower Medina	1391	3461	75600	Leporidae	30	Permanent tooth	233	1	0	0	2	0	0	1
Lower Medina	1391	3461	75600	Leporidae	30	Permanent tooth	241	1	0	0	2	0	0	1
Lower Medina	1391	3461	75600	Leporidae	30	Permanent tooth	234	1	0	0	2	0	0	1
Lower Medina	1391	3461	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1391	3461	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1392	3463	60	S/M Vertebrata	490	Long bone	681	0	0	0	0	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1392	3463	76200	Syvilagus sp.	442	Calcaneus	945	1	0	0	2	1	0	1
Lower Medina	1392	3463	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1392	3463	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1393	3467	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	7	1
Lower Medina	1395	3471	75600	Leporidae	30	Permanent tooth	250	0	0	0	2	1	0	1
Lower Medina	1395	3471	75600	Leporidae	190	Radius	610	1	0	0	1	1	3	1
Lower Medina	1395	3471	75600	Leporidae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1395	3471	75600	Leporidae	30	Permanent tooth	263	2	0	0	2	1	0	1
Lower Medina	1395	3471	75600	Leporidae	30	Permanent tooth	215	2	0	0	2	1	0	1
Lower Medina	1395	3471	75600	Leporidae	30	Permanent tooth	215	2	0	0	2	1	0	1
Lower Medina	1395	3471	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1395	3471	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1397	3480	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1397	3480	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1398	3484	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1398	3484	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1398	3484	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1398	3484	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1401	3496	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	11
Lower Medina	1401	3496	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1405	3511	75600	Leporidae	30	Permanent tooth	215	1	0	0	2	1	0	1
Lower Medina	1405	3511	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Lower Medina	1405	3511	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1406	3515	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	3
Lower Medina	1406	3515	70100	Mammalia	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1406	3515	70070	Mammalia (Large)	140	Rib	460	0	0	0	2	1	0	1
Lower Medina	1406	3515	70070	Mammalia (Large)	140	Rib	455	0	0	0	2	1	0	1
Lower Medina	1406	3519	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1406	3515	70050	Mammalia (Medium)	310	Middle phalange	621	0	3	5	2	0	0	1
Lower Medina	1406	3515	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1406	3515	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1406	3515	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	90
Lower Medina	1408	3522	76200	Syvilagus sp.	444	Central tarsal bone	901	2	0	0	1	1	7	1
Lower Medina	1408	3522	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1408	3522	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1408	3522	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1408	3522	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1409	3526	94200	Odocoileus sp.	180	Humerus	660	2	1	0	2	3	0	1
Lower Medina	1410	3527	91800	Canis sp.	30	Permanent tooth	228	1	0	0	2	1	0	1
Lower Medina	1410	3527	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1410	3527	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1410	3527	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Medina	1410	3527	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1410	3527	76200	Sylvilagus sp.	10	Cranium	90	1	0	0	1	1	3	1
Lower Medina	1410	3527	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	11
Lower Medina	1410	3527	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1410	3527	75601	cf. Leporidae	190	Radius	681	0	0	0	1	1	1	1
Lower Medina	1411	3533	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	6
Lower Medina	1412	3537	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	1	1
Lower Medina	1412	3537	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1415	3550	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1415	3545	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1415	3545	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1415	3545	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1415	3545	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1415	3545	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Lower Medina	1415	3545	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1418	3807	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	1	1	7	1
Lower Medina	1418	3807	60	S/M Vertebrata	300	Proximal phalange	660	0	0	0	1	1	7	1
Lower Medina	1418	3807	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1418	3807	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	6
Lower Medina	1418	3807	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	21
Lower Medina	1418	3807	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	9
Lower Medina	1421	3560	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1421	3560	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1422	3763	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1425	3772	75600	Leporidae	170	Scapula	505	1	0	0	2	1	7	1
Lower Medina	1425	3772	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1425	3772	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Lower Medina	1425	3772	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1426	3775	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1428	3782	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1428	3782	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	3
Lower Medina	1431	3788	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1431	3788	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1432	3790	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1432	3790	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1432	3790	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1438	3801	75600	Leporidae	240	Tibia	678	2	3	5	2	1	7	1
Lower Medina	1438	3801	75600	Leporidae	30	Permanent tooth	262	1	0	0	2	1	0	1
Lower Medina	1443	3812	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1443	3812	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1449	3819	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	3	11
Lower Medina	1449	3819	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	204	0	0	0	2	1	3	11
Lower Medina	1449	3819	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	2
Lower Medina	1449	3819	60	S/M Vertebrata	290	Phalange	660	0	0	0	2	1	0	1
Lower Medina	1449	3819	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1449	3819	0	Vertebrata	10	Cranium	99	0	0	0	2	1	7	1
Lower Medina	1449	3819	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1449	3819	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1449	3819	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	148
Lower Medina	1449	3819	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	43
Lower Medina	1453	3829	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1453	3829	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	2
Lower Medina	1453	3829	0	Vertebrata	0	Indeterminate	0	0	0	0	1	0	7	3
Lower Medina	1453	3829	75601	cf. Leporidae	190	Radius	681	0	0	0	1	1	7	1
Lower Medina	1463	3899	75600	Leporidae	260	Metapodial	660	0	3	5	2	1	7	1
Lower Medina	1463	3899	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1463	3899	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1463	3899	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1463	3899	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1463	3899	0	Vertebrata	0	Indeterminate	0	0	0	0	1	2	7	7
Lower Medina	1474	3847	70060	Mammalia (M/L)	40	Vertebra	327	3	0	0	2	1	3	1
Lower Medina	1474	3847	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	7	2
Lower Medina	1474	3847	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	16
Lower Medina	1474	3847	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1474	3847	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	53
Lower Medina	1474	3847	13601	cf. Centrarchidae	504	Sagitta otolith	901	1	0	0	1	0	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1477	3850	70030	Mammalia (Small)	30	Permanent tooth	203	0	0	0	2	1	1	1
Lower Medina	1477	3850	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1477	3850	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1477	3850	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1477	3850	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1477	3850	75601	cf. Leporidae	260	Metapodial	671	0	0	0	2	1	7	1
Lower Medina	1481	3862	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1482	3866	89650	Carnivora	30	Permanent tooth	210	0	0	0	2	1	0	1
Lower Medina	1541	3729	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1543	3735	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	208	0	0	0	2	1	0	2
Lower Medina	1543	3735	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	250	0	0	0	2	1	0	1
Lower Medina	1543	3735	70030	Mammalia (Small)	20	Mandible	151	0	0	0	2	1	0	1
Lower Medina	1543	3735	70030	Mammalia (Small)	30	Permanent tooth	216	0	0	0	1	1	0	1
Lower Medina	1543	3984	70030	Mammalia (Small)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1543	3735	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0	1
Lower Medina	1543	3735	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	2
Lower Medina	1543	3735	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	3
Lower Medina	1543	3735	76200	Sylvilagus sp.	190	Radius	610	2	0	0	1	1	7	1
Lower Medina	1543	3735	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1543	3735	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	25
Lower Medina	1543	3735	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	9
Lower Medina	1543	3735	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	7
Lower Medina	1543	3735	0	Vertebrata	40	Vertebra	306	3	0	0	2	1	3	2
Lower Medina	1543	3735	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1543	3984	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Lower Medina	1543	3984	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1543	3984	0	Vertebrata	490	Long bone	681	0	0	0	1	1	0	2
Lower Medina	1543	3984	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	2
Lower Medina	1543	3984	0	Vertebrata	490	Long bone	681	0	0	0	1	1	3	2
Lower Medina	1543	3984	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	11
Lower Medina	1543	3735	75601	cf. Leporidae	30	Permanent tooth	216	0	0	0	2	1	1	1
Lower Medina	1543	3984	75601	cf. Leporidae	30	Permanent tooth	216	0	0	0	2	1	1	1
Lower Medina	1544	3738	70030	Mammalia (Small)	300	Proximal phalange	610	0	0	0	2	1	0	1
Lower Medina	1544	3738	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1544	3738	0	Vertebrata	490	Long bone	681	0	0	0	2	1	3	5
Lower Medina	1544	3738	0	Vertebrata	490	Long bone	681	0	0	0	1	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1544	3738	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1545	3742	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1545	3742	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1545	3742	40200	Testudinata	701	Shell fragment	999	0	0	0	1	1	1	1
Lower Medina	1545	3742	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1545	3742	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4
Lower Medina	1545	3742	40401	cf. Kinosternidae	706	Peripheral	951	0	0	0	2	1	3	1
Lower Medina	1545	3742	94201	cf. Odocoileus sp.	30	Permanent tooth	216	0	0	0	2	1	0	1
Lower Medina	1546	3747	94400	Antilocapra/Odocoileus	310	Middle phalange	660	0	0	0	2	1	0	1
Lower Medina	1546	3956	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	3	0	1
Lower Medina	1546	3956	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1547	3749	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1548	3751	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1551	3744	70030	Mammalia (Small)	30	Permanent tooth	250	0	0	0	2	1	0	1
Lower Medina	1551	3744	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Lower Medina	1551	3744	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1552	3868	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1552	3868	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1553	3871	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1555	3917	75600	Leporidae	190	Radius	610	2	0	0	1	1	7	1
Lower Medina	1555	3917	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1555	3917	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	15
Lower Medina	1555	3917	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1555	3917	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1555	3917	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	7
Lower Medina	1555	3917	75601	cf. Leporidae	10	Cranium	76	0	0	0	2	1	3	1
Lower Medina	1562	3933	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1562	3933	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1562	3934	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1562	3933	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1562	3933	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1562	3933	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1562	3933	0	Vertebrata	490	Long bone	681	0	0	0	2	1	0
Lower Medina	1562	3934	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1563	3936	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1566	3943	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	250	0	0	0	2	1	0
Lower Medina	1566	3943	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	215	0	0	0	2	1	0
Lower Medina	1566	3943	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	215	0	0	0	2	1	0
Lower Medina	1566	3943	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	215	0	0	0	2	1	0
Lower Medina	1566	3943	70030	Mammalia (Small)	20	Mandible	154	0	0	0	2	1	0
Lower Medina	1566	3943	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1566	3943	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1567	3945	75600	Leporidae	442	Calcaneus	941	2	0	0	2	1	7
Lower Medina	1567	3945	70	M/L Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1567	3945	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1567	3945	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1569	3952	76200	Syvilagus sp.	30	Permanent tooth	242	2	0	0	2	1	0
Lower Medina	1569	3950	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1571	3954	70050	Mammalia (Medium)	140	Rib	460	0	0	0	2	1	0
Lower Medina	1571	3954	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1571	3954	76200	Syvilagus sp.	30	Permanent tooth	241	2	0	0	2	0	0
Lower Medina	1571	3954	76200	Syvilagus sp.	30	Permanent tooth	234	2	0	0	2	0	0
Lower Medina	1571	3954	76200	Syvilagus sp.	30	Permanent tooth	233	2	0	0	2	0	0
Lower Medina	1571	3954	76200	Syvilagus sp.	10	Cranium	76	2	0	0	2	1	0
Lower Medina	1571	3954	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1571	3954	0	Vertebrata	490	Long bone	681	0	0	0	1	1	3
Lower Medina	1571	3954	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1572	3957	75600	Leporidae	30	Permanent tooth	215	1	0	0	1	1	0
Lower Medina	1572	3957	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1572	3957	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1
Lower Medina	1572	3957	76200	Syvilagus sp.	20	Mandible	151	1	0	0	2	1	0
Lower Medina	1572	3957	76200	Syvilagus sp.	30	Permanent tooth	273	1	0	0	2	0	0
Lower Medina	1572	3957	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	0	0
Lower Medina	1572	3957	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	0	0
Lower Medina	1572	3957	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	0	0
Lower Medina	1572	3957	76200	Syvilagus sp.	180	Humerus	660	2	0	0	1	1	1
Lower Medina	1572	3957	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	0	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1573	3959	93470	Artiodactyla (Medium)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1573	3959	75600	Leporidae	30	Permanent tooth	233	1	0	0	2	1	0	1
Lower Medina	1573	3959	75600	Leporidae	30	Permanent tooth	241	1	0	0	2	1	0	1
Lower Medina	1573	3959	75600	Leporidae	30	Permanent tooth	234	1	0	0	2	1	0	1
Lower Medina	1573	3959	75600	Leporidae	30	Permanent tooth	232	1	0	0	2	1	0	1
Lower Medina	1573	3959	75600	Leporidae	10	Cranium	76	1	0	0	2	1	0	1
Lower Medina	1574	3961	75600	Leporidae	442	Calcaneus	910	1	0	0	2	1	1	1
Lower Medina	1574	3961	76200	Sylvilagus sp.	180	Humerus	660	1	0	0	2	1	0	1
Lower Medina	1574	3961	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1575	3963	91800	Canis sp.	250	Fibula	660	2	0	0	2	1	3	1
Lower Medina	1575	3963	75600	Leporidae	180	Humerus	660	2	0	0	2	1	3	1
Lower Medina	1575	3965	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	7	4
Lower Medina	1575	3965	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1575	3963	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	7
Lower Medina	1575	3963	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1575	3963	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	13
Lower Medina	1575	3963	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1575	3963	40200	Testudinata	706	Peripheral	901	0	0	0	2	0	3	1
Lower Medina	1575	3963	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	2
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	4
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1575	3963	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1576	3968	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	1	1	3	1
Lower Medina	1576	3968	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1576	3968	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	2
Lower Medina	1576	3968	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1576	3968	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1581	3981	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	3	1
Lower Medina	1581	3981	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1581	3981	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1581	3981	86150	Sigmodon sp.	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1581	3981	86150	Sigmodon sp.	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1581	3981	86150	Sigmodon sp.	30	Permanent tooth	271	1	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1581	3981	76200	Syvilagus sp.	240	Tibia	660	1	0	0	2	1	3	1
Lower Medina	1581	3981	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1581	3981	0	Vertebrata	490	Long bone	681	0	0	0	1	1	3	1
Lower Medina	1581	3981	0	Vertebrata	490	Long bone	681	0	0	0	1	2	3	1
Lower Medina	1581	3981	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1581	3981	76201	cf. Syvilagus sp.	32	Tooth, perm./decid. ind.	214	0	0	0	2	1	0	3
Lower Medina	1581	3981	76201	cf. Syvilagus sp.	10	Cranium	76	0	0	0	2	1	0	1
Lower Medina	1582	3966	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1582	3966	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1582	3966	0	Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1583	3986	80450	Geomyidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1585	3992	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1585	3992	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1585	3992	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Lower Medina	1586	4028	75600	Leporidae	220	Femur	666	1	0	0	2	1	3	1
Lower Medina	1586	4028	75600	Leporidae	30	Permanent tooth	216	0	0	0	1	1	0	1
Lower Medina	1586	4028	75600	Leporidae	220	Femur	666	1	0	0	2	1	3	1
Lower Medina	1586	4028	75600	Leporidae	30	Permanent tooth	216	0	0	0	2	1	7	2
Lower Medina	1586	4028	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1586	4028	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1586	4028	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1586	4028	76200	Syvilagus sp.	240	Tibia	679	2	3	5	2	1	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	240	Tibia	679	2	3	5	2	1	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	30	Permanent tooth	272	2	0	0	2	1	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	30	Permanent tooth	264	2	0	0	2	0	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	30	Permanent tooth	263	2	0	0	2	0	0	1
Lower Medina	1586	4028	76200	Syvilagus sp.	30	Permanent tooth	271	2	0	0	2	0	0	1
Lower Medina	1586	4028	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1586	4028	40200	Testudinata	701	Shell fragment	999	0	0	0	2	1	3	1
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	50
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=	
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1	
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1	
Lower Medina	1586	4028	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1	
Lower Medina	1586	4028	75601	cf. Leporidae	30	Permanent tooth	250	0	0	0	1	1	0	1	
Lower Medina	1587	3990	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1588	3995	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1588	3995	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	4	
Lower Medina	1589	3998	94350	Antilocapra americana	320	Distal phalange	610	0	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	180	Humerus	660	2	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	10	Cranium	76	0	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1	
Lower Medina	1589	3998	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1	
Lower Medina	1589	3998	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1589	3998	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1590	4026	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	1	
Lower Medina	1590	4026	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1590	4026	76200	Syvilagus sp.	20	Mandible	154	1	0	0	2	1	0	1	
Lower Medina	1590	4026	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	0	0	1	
Lower Medina	1590	4026	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	1	0	1	
Lower Medina	1590	4026	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	1	0	1	
Lower Medina	1590	4026	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	1	0	1	
Lower Medina	1591	4032	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	4	
Lower Medina	1591	4032	75600	Leporidae	10	Cranium	76	0	0	0	2	1	0	1	
Lower Medina	1591	4032	70	M/L Vertebrata	490	Long bone	681	0	0	0	2	1	0	1	
Lower Medina	1591	4032	0	Vertebrata	490	Long bone	681	0	0	0	2	1	0	1	
Lower Medina	1592	4039	75600	Leporidae	30	Permanent tooth	242	2	0	0	2	0	0	1	
Lower Medina	1592	4039	75600	Leporidae	10	Cranium	76	2	0	0	2	1	0	1	
Lower Medina	1592	4039	75600	Leporidae	190	Radius	610	2	0	0	2	1	0	1	
Lower Medina	1592	4039	75600	Leporidae	30	Permanent tooth	241	2	0	0	2	0	0	1	
Lower Medina	1592	4039	75600	Leporidae	30	Permanent tooth	234	2	0	0	2	0	0	1	
Lower Medina	1592	4039	75600	Leporidae	30	Permanent tooth	233	2	0	0	2	0	0	1	
Lower Medina	1592	4039	70070	Mammalia (Large)	10	Cranium	20	1	0	0	2	1	0	1	
Lower Medina	1592	4039	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1	
Lower Medina	1592	4039	40200	Testudinata	701	Shell fragment	999	0	0	0	0	1	1	0	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1592	4039	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1592	4039	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1592	4039	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Medina	1592	4039	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1592	4039	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1596	4041	40	L vertebrate, class indet.	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1596	4041	76765	Rodentia (Small/Medium)	32	Tooth, perm./decid. ind.	208	0	0	0	1	1	0	1
Lower Medina	1596	4041	0	Vertebrata	490	Long bone	681	0	0	0	1	1	3	6
Lower Medina	1596	4041	0	Vertebrata	490	Long bone	681	0	0	0	1	1	0	1
Lower Medina	1596	4041	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Medina	1596	4041	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	17
Lower Medina	1596	4041	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1596	4041	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1596	4041	0	Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1596	4041	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1597	4044	75600	Leporidae	30	Permanent tooth	251	1	0	0	1	1	0	1
Lower Medina	1597	4044	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	216	0	0	0	2	1	0	1
Lower Medina	1597	4044	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	5
Lower Medina	1597	4044	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Lower Medina	1598	4046	75600	Leporidae	30	Permanent tooth	232	1	0	0	2	1	0	1
Lower Medina	1598	4046	75600	Leporidae	30	Permanent tooth	220	0	0	0	2	1	0	1
Lower Medina	1598	4046	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1598	4046	70040	Mammalia (S/M)	30	Permanent tooth	208	0	0	0	1	1	0	1
Lower Medina	1598	4046	94200	Odocoileus sp.	32	Tooth, perm./decid. ind.	201	0	0	0	2	1	0	1
Lower Medina	1598	4046	76770	Rodentia (Medium)	30	Permanent tooth	208	0	0	0	2	1	0	2
Lower Medina	1598	4046	0	Vertebrata	490	Long bone	681	0	0	0	2	1	0	4
Lower Medina	1599	4048	75600	Leporidae	30	Permanent tooth	234	1	0	0	2	0	0	1
Lower Medina	1599	4048	75600	Leporidae	30	Permanent tooth	233	1	0	0	2	0	0	1
Lower Medina	1599	4048	75600	Leporidae	30	Permanent tooth	241	1	0	0	2	0	0	1
Lower Medina	1599	4048	75600	Leporidae	10	Cranium	76	1	0	0	2	1	0	1
Lower Medina	1599	4048	75600	Leporidae	30	Permanent tooth	242	1	0	0	2	0	0	1
Lower Medina	1599	4048	70	M/L Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1599	4048	76200	Syvilagus sp.	20	Mandible	151	2	0	0	2	1	0	1
Lower Medina	1599	4048	76200	Syvilagus sp.	30	Permanent tooth	250	2	0	0	2	1	0	1
Lower Medina	1599	4048	76200	Syvilagus sp.	30	Permanent tooth	263	2	0	0	2	0	0	1
Lower Medina	1599	4048	76200	Syvilagus sp.	30	Permanent tooth	264	2	0	0	2	0	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1599	4048	76200	Syvilagus sp.	30	Permanent tooth	272	2	0	0	2	1	0	1
Lower Medina	1599	4048	76200	Syvilagus sp.	30	Permanent tooth	271	2	0	0	2	0	0	1
Lower Medina	1599	4048	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1599	4048	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1599	4048	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1600	4050	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1600	4050	70040	Mammalia (S/M)	170	Scapula	505	0	0	0	2	1	7	1
Lower Medina	1600	4050	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1600	4050	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1600	4050	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1600	4050	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	1
Lower Medina	1600	4050	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1601	4052	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1601	4052	75600	Leporidae	190	Radius	610	2	0	0	2	1	0	1
Lower Medina	1601	4052	70050	Mammalia (Medium)	300	Proximal phalange	610	0	0	0	2	1	0	1
Lower Medina	1601	4052	70050	Mammalia (Medium)	442	Calcaneus	910	0	0	0	2	1	0	1
Lower Medina	1601	4052	30	M vertebrate, Class indet.	400	Podial	901	0	0	0	2	1	0	1
Lower Medina	1601	4052	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1601	4052	86400	Neotoma sp.	20	Mandible	157	2	0	0	2	1	0	1
Lower Medina	1601	4052	86400	Neotoma sp.	30	Permanent tooth	271	2	0	0	1	1	0	1
Lower Medina	1601	4052	86400	Neotoma sp.	30	Permanent tooth	272	2	0	0	1	0	0	1
Lower Medina	1601	4052	86400	Neotoma sp.	30	Permanent tooth	250	2	0	0	2	1	0	1
Lower Medina	1601	4052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1601	4052	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1603	4056	75600	Leporidae	30	Permanent tooth	201	0	0	0	2	1	0	2
Lower Medina	1603	4056	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1603	4056	70030	Mammalia (Small)	110	Caudal vertebra	312	3	0	0	2	1	0	1
Lower Medina	1603	4056	70030	Mammalia (Small)	260	Metapodial	660	0	0	0	1	1	3	1
Lower Medina	1603	4056	70030	Mammalia (Small)	440	Astragalus	901	1	0	0	2	3	0	1
Lower Medina	1603	4056	70	M/L Vertebrata	492	Flat bone	999	0	0	0	2	1	0	1
Lower Medina	1603	4056	76770	Rodentia (Medium)	240	Tibia	660	1	0	0	1	1	7	1
Lower Medina	1603	4056	76770	Rodentia (Medium)	190	Radius	660	2	0	0	2	1	0	1
Lower Medina	1603	4056	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	1	1	7	1
Lower Medina	1603	4056	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	2
Lower Medina	1603	4056	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	3	1
Lower Medina	1603	4056	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	242	2	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	232	2	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	264	1	0	0	2	0	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	241	2	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	272	1	0	0	2	0	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	234	2	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	233	2	0	0	2	1	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1603	4056	76200	Syvilagus sp.	10	Cranium	76	2	0	0	2	1	0	1
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	28
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	6
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	6
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	8
Lower Medina	1603	4056	0	Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	7
Lower Medina	1603	4056	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1603	4056	76201	cf. Syvilagus sp.	30	Permanent tooth	232	1	0	0	2	1	0	1
Lower Medina	1604	4058	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1604	4058	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1604	4058	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1604	4058	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1604	4058	75600	Leporidae	10	Cranium	76	0	0	0	2	1	0	1
Lower Medina	1604	4058	70060	Mammalia (M/L)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1604	4058	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1604	4058	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1604	4058	76765	Rodentia (Small/Medium)	30	Permanent tooth	208	0	0	0	2	1	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	30	Permanent tooth	271	1	0	0	1	1	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	30	Permanent tooth	273	1	0	0	1	0	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	30	Permanent tooth	272	2	0	0	0	0	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1604	4058	86150	Sigmodon sp.	30	Permanent tooth	272	1	0	0	1	0	0	1
Lower Medina	1604	4058	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1604	4058	76200	Syvilagus sp.	442	Calcaneus	999	2	0	0	2	1	7	1
Lower Medina	1604	4058	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1604	4058	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1604	4058	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1604	4058	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Lower Medina	1604	4058	90001	cf. Procyon lotor	190	Radius	610	2	0	0	2	1	0	1
Lower Medina	1605	4060	31600	Anura	696		610	3	0	0	1	1	3	1
Lower Medina	1605	4060	45300	Serpentes	740	Dorsal vertebra	318	3	0	0	2	1	3	4
Lower Medina	1605	4060	45300	Serpentes	740	Dorsal vertebra	330	3	0	0	2	1	3	1
Lower Medina	1605	4060	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	3	1
Lower Medina	1605	4060	20	S vertebrate, class indet.	140	Rib	460	0	0	0	1	1	3	2
Lower Medina	1605	4060	60	S/M Vertebrata	320	Distal phalange	601	0	0	0	2	1	0	1
Lower Medina	1605	4060	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	7	1
Lower Medina	1605	4060	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1605	4060	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Lower Medina	1605	4060	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	14
Lower Medina	1605	4060	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1605	4060	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Lower Medina	1607	4065	75600	Leporidae	190	Radius	610	1	0	0	2	1	7	1
Lower Medina	1607	4065	75600	Leporidae	30	Permanent tooth	220	0	0	0	2	1	0	1
Lower Medina	1607	4065	75600	Leporidae	272	Metacarpal 2	610	2	0	0	1	1	1	1
Lower Medina	1607	4065	75600	Leporidae	190	Radius	610	1	0	0	1	1	0	1
Lower Medina	1607	4065	70030	Mammalia (Small)	30	Permanent tooth	208	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	263	2	0	0	2	0	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	20	Mandible	154	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	215	0	0	0	2	1	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	272	2	0	0	2	0	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	271	2	0	0	2	0	0	1
Lower Medina	1607	4065	76200	Syvilagus sp.	30	Permanent tooth	264	2	0	0	2	0	0	1
Lower Medina	1607	4065	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1607	4065	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1607	4065	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1609	4070	70040	Mammalia (S/M)	30	Permanent tooth	208	1	0	0	2	1	0	1
Lower Medina	1609	4070	70040	Mammalia (S/M)	30	Permanent tooth	208	2	0	0	2	1	0	1
Lower Medina	1609	4070	94200	Odocoileus sp.	10	Cranium	76	1	0	0	2	1	0	1
Lower Medina	1609	4070	94200	Odocoileus sp.	30	Permanent tooth	234	1	32	0	2	1	0	1
Lower Medina	1609	4070	94200	Odocoileus sp.	30	Permanent tooth	232	1	32	0	2	1	0	1
Lower Medina	1609	4070	94200	Odocoileus sp.	30	Permanent tooth	233	1	32	0	2	0	0	1
Lower Medina	1609	4070	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Lower Medina	1609	4070	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1610	4074	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1613	4081	80450	Geomyidae	30	Permanent tooth	264	2	0	0	1	0	0	1
Lower Medina	1613	4081	80450	Geomyidae	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1613	4081	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	2
Lower Medina	1613	4081	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	2
Lower Medina	1613	4081	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1613	4081	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Lower Medina	1613	4081	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	2
Lower Medina	1613	4081	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1613	4081	75601	cf. Leporidae	30	Permanent tooth	250	0	0	0	2	1	0	1
Lower Medina	1614	4085	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1614	4085	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1614	4085	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1616	4090	70030	Mammalia (Small)	110	Caudal vertebra	312	3	0	0	2	1	3	1
Lower Medina	1616	4090	70030	Mammalia (Small)	442	Calcaneus	930	1	0	0	2	1	3	1
Lower Medina	1616	4090	76770	Rodentia (Medium)	440	Astragalus	901	1	0	0	2	0	3	1
Lower Medina	1616	4090	45300	Serpentes	740	Dorsal vertebra	312	3	0	0	2	1	3	1
Lower Medina	1616	4090	20	S vertebrate, class indet.	290	Phalange	621	0	3	5	2	0	0	1
Lower Medina	1616	4090	76200	Sylvilagus sp.	30	Permanent tooth	263	0	0	0	2	1	0	1
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	18
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	5
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	3	0	1
Lower Medina	1616	4090	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	12
Lower Medina	1619	4099	94400	Antilocapra/Odocoileus	340	Front middle phalange	660	0	0	0	2	1	0	1
Lower Medina	1619	4099	70070	Mammalia (Large)	490	Long bone	681	0	0	0	2	3	3	1
Lower Medina	1619	4099	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1619	4099	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1619	4099	76200	Syvilagus sp.	20	Mandible	157	1	0	0	2	1	0	1
Lower Medina	1619	4099	76200	Syvilagus sp.	30	Permanent tooth	242	1	0	0	2	0	0	1
Lower Medina	1619	4099	76200	Syvilagus sp.	30	Permanent tooth	234	1	0	0	2	0	0	1
Lower Medina	1619	4099	76200	Syvilagus sp.	30	Permanent tooth	241	1	0	0	2	0	0	1
Lower Medina	1619	4099	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1621	4102	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	1	0	1
Lower Medina	1621	4102	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1621	4102	75600	Leporidae	20	Mandible	154	1	0	0	2	1	0	1
Lower Medina	1621	4102	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1621	4102	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	1	0	1
Lower Medina	1621	4352	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Lower Medina	1621	4352	94200	Odocoileus sp.	30	Permanent tooth	263	2	33	0	2	0	0	1
Lower Medina	1621	4352	94200	Odocoileus sp.	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1621	4352	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Lower Medina	1622	4104	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Lower Medina	1622	4104	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	1
Lower Medina	1624	4109	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1625	4179	75600	Leporidae	320	Distal phalange	610	0	0	0	2	1	3	1
Lower Medina	1625	4179	75600	Leporidae	30	Permanent tooth	264	1	0	0	2	0	0	1
Lower Medina	1625	4179	75600	Leporidae	20	Mandible	157	1	0	0	2	1	0	1
Lower Medina	1625	4179	75600	Leporidae	30	Permanent tooth	263	1	0	0	2	1	0	1
Lower Medina	1625	4179	75600	Leporidae	30	Permanent tooth	271	1	0	0	2	0	0	1
Lower Medina	1625	4179	75600	Leporidae	30	Permanent tooth	272	1	0	0	2	1	0	1
Lower Medina	1625	4179	75600	Leporidae	30	Permanent tooth	250	0	0	0	2	1	0	1
Lower Medina	1625	4179	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Lower Medina	1625	4179	70030	Mammalia (Small)	260	Metapodial	660	0	0	0	2	1	7	2
Lower Medina	1625	4179	70030	Mammalia (Small)	110	Caudal vertebra	301	3	0	0	2	1	7	1
Lower Medina	1625	4179	76770	Rodentia (Medium)	30	Permanent tooth	208	0	0	0	2	1	0	2
Lower Medina	1625	4179	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	1	1	7	1
Lower Medina	1625	4179	45300	Serpentes	740	Dorsal vertebra	306	3	0	0	2	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1625	4179	60	S/M Vertebrata	300	Proximal phalange	660	0	0	0	1	1	1
Lower Medina	1625	4179	60	S/M Vertebrata	300	Proximal phalange	660	0	0	0	1	1	7
Lower Medina	1625	4179	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7
Lower Medina	1625	4179	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0
Lower Medina	1625	4179	60	S/M Vertebrata	300	Proximal phalange	660	0	0	0	2	1	7
Lower Medina	1625	4179	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1625	4179	0	Vertebrata	496	Epiphysis	999	0	0	0	2	1	0
Lower Medina	1625	4179	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1625	4179	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1625	4179	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1625	4179	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1625	4179	76201	cf. Sylvilagus sp.	273	Metacarpal 3	610	2	0	0	1	1	7
Lower Medina	1627	4123	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1628	4136	70070	Mammalia (Large)	210	Pelvis	799	0	0	0	2	1	0
Lower Medina	1628	4136	70070	Mammalia (Large)	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1628	4136	70070	Mammalia (Large)	492	Flat bone	999	0	0	0	2	1	0
Lower Medina	1628	4136	70070	Mammalia (Large)	210	Pelvis	751	2	0	0	2	1	0
Lower Medina	1628	4135	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1628	4135	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1629	4128	75600	Leporidae	442	Calcaneus	910	1	0	0	2	1	3
Lower Medina	1629	4128	70	M/L Vertebrata	490	Long bone	681	0	0	0	2	1	7
Lower Medina	1629	4128	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1629	4128	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1629	4128	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1630	4130	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1630	4130	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1631	4137	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1639	4156	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	1	1	2
Lower Medina	1639	4157	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Lower Medina	1639	4157	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	2
Lower Medina	1639	4157	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	1640	4166	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Lower Medina	1643	4162	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1648	4111	75600	Leporidae	30	Permanent tooth	241	2	0	0	2	0	0	1
Lower Medina	1648	4111	75600	Leporidae	10	Cranium	76	2	0	0	2	1	0	1
Lower Medina	1648	4111	75600	Leporidae	30	Permanent tooth	233	2	0	0	2	0	0	1
Lower Medina	1648	4111	75600	Leporidae	30	Permanent tooth	232	2	0	0	2	0	0	1
Lower Medina	1648	4111	75600	Leporidae	30	Permanent tooth	242	2	0	0	2	0	0	1
Lower Medina	1648	4111	75600	Leporidae	30	Permanent tooth	234	2	0	0	2	0	0	1
Lower Medina	1648	4111	70070	Mammalia (Large)	140	Rib	455	2	0	0	2	1	0	1
Lower Medina	1648	4111	70040	Mammalia (S/M)	260	Metapodial	610	0	0	0	2	1	3	1
Lower Medina	1648	4111	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Medina	1648	4111	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1648	4111	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Medina	1648	4111	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Lower Medina	1649	4183	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	3	1
Lower Medina	1649	4182	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1649	4182	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Medina	1650	4185	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Lower Medina	1653	4199	75600	Leporidae	433	Third tarsal	901	1	0	0	2	1	7	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	201	0	0	0	1	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	220	0	0	0	1	1	0	2
Lower Medina	1653	4199	75600	Leporidae	10	Cranium	76	1	0	0	2	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	232	1	0	0	2	0	0	1
Lower Medina	1653	4199	75600	Leporidae	10	Cranium	76	0	0	0	2	1	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	234	1	0	0	2	0	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	233	1	0	0	2	0	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	241	1	0	0	2	0	0	1
Lower Medina	1653	4199	75600	Leporidae	30	Permanent tooth	242	1	0	0	2	0	0	1
Lower Medina	1653	4199	70030	Mammalia (Small)	260	Metapodial	610	0	0	0	2	1	0	1
Lower Medina	1653	4199	76770	Rodentia (Medium)	240	Tibia	610	1	0	0	2	1	3	1
Lower Medina	1653	4199	76770	Rodentia (Medium)	240	Tibia	660	1	0	0	2	1	3	1
Lower Medina	1653	4199	86150	Sigmodon sp.	30	Permanent tooth	241	1	0	0	1	0	0	1
Lower Medina	1653	4199	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	2
Lower Medina	1653	4199	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	2
Lower Medina	1653	4199	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	3

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Medina	1653	4199	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	5
Lower Medina	1653	4199	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	26
Lower Medina	1661	3386	76850	Sciuridae	30	Permanent tooth	264	2	0	0	2	1	0	1
Lower Medina	1661	3386	76850	Sciuridae	20	Mandible	154	2	0	0	2	1	0	1
Lower Medina	1661	3386	76850	Sciuridae	30	Permanent tooth	271	2	0	0	1	1	0	1
Lower Medina	1661	3386	76850	Sciuridae	30	Permanent tooth	272	2	0	0	1	0	0	1
Lower Medina	1661	3386	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Medina	1661	3386	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Medina	1662	3488	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Elm Creek	1460	3891	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Elm Creek	1462	3895	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Elm Creek	1462	3895	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	2
Upper Elm Creek	1472	3839	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	19
Lower Elm Creek	1655	4216	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Lower Elm Creek	1665	4229	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1676	4017	20	S vertebrate, class indet.	300	Proximal phalange	610	0	0	0	1	1	3	1
Lower Elm Creek	1676	4017	60	S/M Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Elm Creek	1676	4017	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1705	4362	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Elm Creek	1708	4369	70030	Mammalia (Small)	220	Femur	621	1	5	0	2	1	0	1
Lower Elm Creek	1708	4369	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Lower Elm Creek	1718	4411	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1731	4455	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1742	4490	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Elm Creek	1743	4492	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1743	4492	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Lower Elm Creek	1774	4595	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	1
Lower Elm Creek	1825	4731	70	M/L Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1832	4745	86400	Neotoma sp.	30	Permanent tooth	241	2	0	0	1	1	0	1
Lower Elm Creek	1843	4771	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1857	4803	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Lower Elm Creek	1872	4837	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Lower Elm Creek	1872	4837	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Lower Elm Creek	1879	4855	75600	Leporidae	442	Calcaneus	910	2	0	0	2	1	1	1
Lower Elm Creek	1879	4855	45300	Serpentes	740	Dorsal vertebra	312	3	0	0	2	1	0	1
Lower Elm Creek	1879	4855	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Lower Elm Creek	1879	4855	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	1	1
Lower Elm Creek	1879	4855	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	7	1
Lower Elm Creek	1879	4855	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	2
Lower Elm Creek	1879	4855	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Lower Elm Creek	1879	4855	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	0	1
Upper Perez	1668	4235	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	1	1
Upper Perez	1683	4286	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	1684	4290	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	1685	4295	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	1685	4295	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	1691	4318	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	1	1
Upper Perez	1691	4315	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	1691	4318	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	1695	4322	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	0	1
Upper Perez	1699	4338	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	7	1
Upper Perez	1699	4338	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	2
Upper Perez	1699	4338	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	7
Upper Perez	1699	4338	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	10
Upper Perez	1702	4347	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	1703	4357	70030	Mammalia (Small)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	1703	4357	45300	Serpentes	740	Dorsal vertebra	312	3	0	0	2	1	3	1
Upper Perez	1703	4357	76200	Syvilagus sp.	440	Astragalus	910	2	0	0	2	1	7	1
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	33
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	20
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	0	1
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	4
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	2
Upper Perez	1703	4357	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	6
Upper Perez	1709	4376	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	1	1
Upper Perez	1709	4376	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	1710	4386	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	1710	4386	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	1710	4386	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	1714	4397	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Perez	1714	4397	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	1
Upper Perez	1714	4397	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	4

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	1714	4397	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Upper Perez	1715	4401	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	6
Upper Perez	1715	4401	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1721	4423	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Perez	1721	4423	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1721	4423	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1723	4431	75600	Leporidae	240	Tibia	668	1	0	0	2	1	7	1
Upper Perez	1723	4431	75600	Leporidae	260	Metapodial	660	0	1	0	2	1	1	1
Upper Perez	1723	4431	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	1723	4431	70040	Mammalia (S/M)	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1723	4431	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	1	1
Upper Perez	1723	4431	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	1723	4431	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	4
Upper Perez	1723	4431	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	11
Upper Perez	1723	4431	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Perez	1726	4441	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1728	4445	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1728	4445	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1736	4471	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	1736	4471	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	2	0	1
Upper Perez	1736	4471	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Upper Perez	1736	4471	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1738	4477	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1738	4477	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Perez	1738	4477	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	1739	4482	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1739	4482	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1739	4482	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1745	4495	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1745	4495	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1745	4495	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Perez	1754	4535	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1761	4558	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1761	4558	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1761	4558	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1784	4620	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	1785	4623	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1802	4671	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	7	1
Upper Perez	1802	4671	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1802	4671	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1808	4687	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Perez	1814	4703	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	3
Upper Perez	1842	4767	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1848	4782	20	S vertebrate, class indet.	310	Middle phalange	610	0	0	0	1	1	7	1
Upper Perez	1848	4782	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1848	4782	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Perez	1848	4782	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1849	4785	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	2
Upper Perez	1849	4785	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0	1
Upper Perez	1849	4785	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1850	4788	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1861	4812	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Perez	1862	4816	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1866	4823	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	1866	4823	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1868	4827	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Perez	1869	4830	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Perez	1870	4832	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1870	4832	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	1873	4841	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1876	4847	70100	Mammalia	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	1877	4850	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1880	4857	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Perez	1881	4859	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	1
Upper Perez	1882	4860	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Perez	1882	4860	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Upper Perez	1882	4860	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	1887	4878	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	1888	4881	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	1888	4881	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	1906	4925	60	S/M Vertebrata	490	Long bone	681	0	0	0	1	1	7	1
Upper Perez	1909	4933	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack 1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	1913	4942	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	4
Upper Perez	1914	4944	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Upper Perez	1914	4944	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Perez	1914	4944	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	0
Upper Perez	1915	4946	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Perez	1915	4946	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Perez	1917	4951	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1919	4955	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Perez	1919	4955	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Perez	1939	5003	76770	Rodentia (Medium)	20	Mandible	154	0	0	0	2	1	1
Upper Perez	1939	5003	76770	Rodentia (Medium)	30	Permanent tooth	251	0	0	0	1	1	0
Upper Perez	1939	5003	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1948	5021	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Perez	1954	5033	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1956	5038	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Perez	1962	5050	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Perez	1964	5054	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1
Upper Perez	1964	5054	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1967	5061	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1983	5092	20	S vertebrate, class indet.	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1983	5092	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1988	5102	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7
Upper Perez	1989	5104	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	0
Upper Perez	1989	5104	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1993	5110	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0
Upper Perez	1993	5110	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1993	5110	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Upper Perez	1995	5117	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0
Upper Perez	1995	5117	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	1
Upper Perez	1995	5117	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7
Upper Perez	1995	5117	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3
Upper Perez	1995	5117	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	3007	5143	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	1	1
Upper Perez	3007	5143	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	2
Upper Perez	3014	5167	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	2
Upper Perez	3021	5188	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	3027	5205	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	1
Upper Perez	3031	5217	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3033	5223	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	4	
Upper Perez	3035	5228	70	M/L Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3035	5228	13601	cf. Centrarchidae	504	Sagitta otolith	901	1	0	0	1	1	0	1
Upper Perez	3036	5232	80500	Geomys sp.	20	Mandible	157	1	0	0	2	1	0	1
Upper Perez	3036	5232	80500	Geomys sp.	30	Permanent tooth	261	1	0	0	1	0	0	1
Upper Perez	3036	5232	80500	Geomys sp.	30	Permanent tooth	271	1	0	0	1	0	0	1
Upper Perez	3036	5232	80500	Geomys sp.	30	Permanent tooth	251	1	0	0	1	1	0	1
Upper Perez	3038	5238	80500	Geomys sp.	30	Permanent tooth	234	0	0	0	1	1	0	1
Upper Perez	3047	5271	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3047	5271	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	1	1
Upper Perez	3067	5321	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	5
Upper Perez	3069	5327	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	3071	5333	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	3085	5378	75600	Leporidae	30	Permanent tooth	214	0	0	0	2	1	0	1
Upper Perez	3091	5397	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	1
Upper Perez	3104	5431	70060	Mammalia (M/L)	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	3158	5589	80500	Geomys sp.	30	Permanent tooth	216	0	0	0	1	1	0	1
Upper Perez	3159	5591	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3171	5624	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	7	1
Upper Perez	3185	5656	80500	Geomys sp.	30	Permanent tooth	216	0	0	0	1	1	0	1
Upper Perez	3193	5676	60	S/M Vertebrata	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	3195	5682	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3229	5791	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	3229	5791	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3236	5813	76760	Rodentia (Small)	30	Permanent tooth	208	0	0	0	1	0	0	1
Upper Perez	3242	5834	40	L vertebrate, class indet.	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3247	5846	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3248	5850	70060	Mammalia (M/L)	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	3258	5877	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3270	5910	86400	Neotoma sp.	30	Permanent tooth	241	1	0	0	1	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	3270	5910	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3278	5934	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3283	5944	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	3283	5944	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3304	5991	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	1	2
Upper Perez	3340	7076	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	7	1
Upper Perez	3358	7124	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3372	7158	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	2	1	7	1
Upper Perez	3379	7181	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3391	7214	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3400	7239	20	S vertebrate, class indet.	490	Long bone	681	0	0	0	1	1	1	1
Upper Perez	3400	7239	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3400	7239	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3421	7293	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3536	7715	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3537	7720	75600	Leporidae	280	Metatarsal	671	0	1	0	2	1	0	1
Upper Perez	3537	7720	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3543	7749	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Perez	3546	7762	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3549	7775	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3554	7797	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3554	7797	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	4
Upper Perez	3561	7827	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3572	7872	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3573	7877	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3575	7885	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Perez	3575	7885	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	3	0	3
Upper Perez	3575	7885	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	2
Upper Perez	3575	7885	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	13
Upper Perez	3576	7897	70060	Mammalia (M/L)	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3576	7889	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Upper Perez	3580	7907	86400	Neotoma sp.	30	Permanent tooth	275	2	0	0	1	1	0	1
Upper Perez	3580	7907	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	1	1
Upper Perez	3580	7907	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3582	7916	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	3585	7931	75600	Leporidae	444	Central tarsal bone	901	1	0	0	2	1	3	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	3585	7931	75600	Leporidae	30	Permanent tooth	203	0	0	0	1	1	0	1
Upper Perez	3585	7931	70040	Mammalia (S/M)	490	Long bone	681	0	0	0	2	1	0	1
Upper Perez	3585	7931	10100	Osteichthyes	526	Vertebra	312	3	0	0	2	1	0	1
Upper Perez	3585	7931	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3585	7931	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Upper Perez	3585	7931	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Perez	3585	7931	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	9
Upper Perez	3585	7941	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	3
Upper Perez	3587	7943	70030	Mammalia (Small)	260	Metapodial	610	0	0	0	2	1	1	1
Upper Perez	3587	7943	20	S vertebrate, class indet.	210	Pelvis	799	0	0	0	1	1	7	1
Upper Perez	3587	7943	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Perez	3587	7943	0	Vertebrata	490	Long bone	681	0	0	0	1	1	1	1
Upper Perez	3587	7943	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	10
Upper Perez	3587	7943	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	2
Upper Perez	3591	7961	45300	Serpentes	740	Dorsal vertebra	333	3	0	0	1	1	7	1
Upper Perez	3591	7961	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3591	7961	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3593	7969	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	2	1	0	1
Upper Perez	3593	7969	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Perez	3593	7969	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Perez	3596	7983	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	3
Upper Perez	3596	7983	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3598	7991	70040	Mammalia (S/M)	400	Podial	999	0	0	0	2	1	3	1
Upper Perez	3598	7991	20	S vertebrate, class indet.	320	Distal phalange	601	0	0	0	1	1	7	1
Upper Perez	3598	7991	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	2
Upper Perez	3598	7991	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3598	7991	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	1
Upper Perez	3600	8001	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	3	1
Upper Perez	3601	8006	70060	Mammalia (M/L)	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Upper Perez	3601	8006	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1
Upper Perez	3602	8011	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3605	8016	0	Vertebrata	0	Indeterminate	0	0	0	0	1	1	7	7
Upper Perez	3605	8016	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	10
Upper Perez	3605	8016	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	7	1
Upper Perez	3605	8016	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	3	1
Upper Perez	3610	8037	0	Vertebrata	0	Indeterminate	0	0	0	0	2	1	0	1

continued

Faunal Analysis (41BX831) cont.

Paleosol	Lot	Sack	1	Taxon	2	Element	3	4	5	6	7	8	9	N=
Upper Perez	3611	8042	75600	Leporidae	30	Permanent tooth	214	0	0	0	1	1	0	1
Upper Perez	3611	8042	0	Vertebrata	0	Indeterminat	0	0	0	0	1	1	0	1
Upper Perez	3611	8042	0	Vertebrata	0	Indeterminat	0	0	0	0	2	2	0	1
Upper Perez	3611	8042	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	2
Upper Perez	3613	8049	70040	Mammalia (S/M)	300	Proximal phalange	660	0	0	0	1	1	3	1
Upper Perez	3613	8049	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	7	1
Upper Perez	3613	8049	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	4
Upper Perez	3613	8049	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	9
Upper Perez	3615	8059	70040	Mammalia (S/M)	32	Tooth, perm./decid. ind.	202	0	0	0	1	1	7	1
Upper Perez	3615	8059	70040	Mammalia (S/M)	25	Alveolar ridge fragment	999	0	0	0	1	1	7	1
Upper Perez	3616	8064	94400	Antilocapra/Odocoileus	32	Tooth, perm./decid. ind.	203	0	32	0	1	1	0	1
Upper Perez	3616	8064	70060	Mammalia (M/L)	110	Caudal vertebra	312	3	0	0	2	1	3	1
Upper Perez	3616	8064	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3616	8064	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	2
Upper Perez	3623	8086	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	2
Upper Perez	3624	8091	93450	Artiodactyla	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	0	1
Upper Perez	3624	8091	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3624	8091	94201	cf. Odocoileus sp.	32	Tooth, perm./decid. ind.	203	0	0	0	1	1	1	1
Upper Perez	3626	8092	70060	Mammalia (M/L)	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3626	8092	86400	Neotoma sp.	30	Permanent tooth	242	1	0	0	1	1	0	1
Upper Perez	3626	8092	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	2
Upper Perez	3626	8092	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	3	1
Upper Perez	3626	8092	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	18
Upper Perez	3626	8092	0	Vertebrata	490	Long bone	681	0	0	0	2	1	0	2
Upper Perez	3630	8114	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	1	1
Upper Perez	3632	8126	0	Vertebrata	0	Indeterminat	0	0	0	0	2	1	0	1
Upper Perez	3637	8149	30	M vertebrate, Class indet.	0	Indeterminat	0	0	0	0	2	1	7	1

APPENDIX F
FEATURE ANALYSIS CODING SYSTEM

Patricia A. Clabaugh

Feature Evaluation and Analytical System (FEAS)

The main objective of the present study was to assign meaning to, and compare, cooking and heating features. The analysis system—FEAS—systematically grouped features based on shared characteristics or attributes. Metric data (provenience, size, volume, weights, etc.), observable attributes (i.e., morphology, functionality), and context (i.e., site formation, radiocarbon ages) was emphasized. Feature specific results of analyses (i.e., macrobotanical identification, paleomagnetic analysis, radiocarbon dating, etc.) and site level assessments were also considered.

Cooking features usually contain aggregate remains; portable artifacts and non portable elements (e.g., matrixes). Archaeologists can identify hearth features with good accuracy; however, methodical feature studies are still needed (Ricklis and Collins 1994:327). An assessment of the problems and challenges of managing the feature record was done by Black and Ellis (Black et al. 1997). These authors recommend using a comprehensive or “ideal” feature observation list for recording purposes (Black and Ellis 1997:779–783). Their observational list identified several analytical components of hot rock features, primarily burned rock middens from Central Texas. The FEAS analytical structure follows accepted cooking and heating nomenclature and existing feature recording systems (Black and Ellis 1997, Black et al. 1997; Bruier 1986; Collins 1998; Collins et al. 1990; Ellis 1997; Johnson 1991; Ritchie 1957, Stewart 1977:149; Wandsnider 1997; Wolyneec 1979). Although the range of features is complex, salient characteristics were identified and adopted for this analytical system.

FEAS codes (in parentheses) are briefly described as follows: (1) *feature definition* refers to whether it is clast defined or supported, matrix defined, both, or other; (2) *defining characteristics* are those qualities that characterize the feature (e.g., charcoal, FCR, sediment, flora, fauna, etc.); (3) *supplemental character definition* accounts for isolated or multiple features (within a 10 m radius); (4) *fire-cracked rock material type* focused on the identification, size, and weight of cooked stone material.

Morphological and functional characteristics included: (5) *plan view shape*; (6) *morphological class*

(i.e., profile variation); (7) *feature type* or ascribed function; and (7b) *non cultural feature type*; natural features like krotovinas, tree root burns and carbon-like staining. Several natural features were originally recorded as a cultural; natural features were identified for other analytical purposes (e.g., dating).

Contextual information relating to site formation and environmental context incorporates: (8) *land form type* or landscape evolution; (9) *transformation processes* or geoarchaeological considerations; and (10) *feature integrity*. Although not exhaustive, determinants for measuring site formation processes are the same for identifying natural, cultural, and/or modern disturbances and their impact on features (Brown 1997). For example fire-cracked rock accumulation at the bottom of a depression may suggest very different post-depositional environments if there is also evidence for tree root burns (Butzer 1989; Thoms 1989 and 1994; Thoms and Ahr 1995; Waters 1992).

The soil and sediment category addresses site stratigraphy and includes: (11) *Paleosol name*; (12–15) *feature and non feature sediment color and texture*; and (16–17) discreteness of *boundary definition* in profile and plan view. The radiometric dating section includes: (18) *laboratory names*; (19) *material submitted for dating*; (20) *results of analysis rcyb* (radiocarbon years before present) to include conventional, accelerator, calibrated ¹³C adjusted age if applicable, and additional ages; and (21) *additional sample materials collected* for further dating and analysis.

Metric information is recorded for FCR and overall feature measurements. The FCR data included (22) *approximate number of FCR*; (23) *total FCR weight* (kg); and (24–27) *FCR size* including original, modal, maximum, and minimum. Emphasis was originally placed on the morphology (i.e., size and shape) of FCR as a measure of feature function. The objective was to code for material, shape, size and weight. We also checked for use wear and described thermal properties and variability. Several FCR codes are still embedded in the FEAS system including material, approximate number of FCR, to-

tal FCR weights (gm), estimated original FCR size, modal FCR size, maximum FCR size, and minimum FCR size. It was found that FCR weight (real or projected), and estimated original FCR size satisfy the most salient characteristics about FCR.

Feature *size* included (28–30) length, width, depth, respectively (see below); (31) *area* m²; (32) *volume* m³; and (33) *feature visibility* (percentage). *Visual graphics* and *digital data* summaries (34–35) were recorded to inventory profiles and plan views, photos, video, captured images, and digital maps with associated files. Feature attachments included multiple drawings and computer generated feature plots. The visual graphics and digital data section was expanded to include documentation for data transfer, data migration schedules, and revised coding systems. As operating systems change (hardware and software compatibility), the feature databases are maintained (indexes, conditions, arrays, formats, and expressions, etc.), migrated as necessary, and transferred to new media storage (Condron et al. 1999:104; Beagrie and Greenstein 1998). Data preservation standards depend on constructing and managing primary databases and controlling data flow. Therefore, data collection, processing, and management are important aspects of preserving the feature record (Huggett 1989:123–142; Plog and Carlson 1989:2562–67; Reily and Rahtz 1992).

Finally, two memo fields were included (36) to store *supplemental information* for codes 96–99 (not applicable, combination, other, and undetermined, respectively) or any codes that required further explanation; and (37) *comments/notes* to transcribe field notes, analytical notes, observations, and general feature details that would generally support the feature record and be useful for report writing.

Once all the features were evaluated it was necessary to fine tune the feature type descriptions. The Beene feature assemblage comprised a representative sample of small (<60 cm diameter) and large features (>60 cm diameter). This first order division was sub-categorized to account for the different cook stone and heating features we encountered. Features types used in this analysis are described below and can be found in Table F1:

- 1) Small and large features include:
 - (a) basin shape rocklessBcircular with sloping or curving sides
 - (b) basin shape or pit with FCRBcircular with sloping or curving sides
 - (c) FCR concentrationsBmore than 2 clasts in close proximity
 - (d) FCR pilesBmore than 2 clasts in contact
 - (e) oxidized areasBburned sediment
- 2) Earthen ovens—platform ovens(closed air) built on a raised area to prevent saturation
- 3) Sheet middensBhomogeneous, circumscribable concentration of mixed material, generally cook stones, debitage, mussel shells, bone, and oxidized sediment that likely represent cleaning and dumping behavior
- 4) Mussel shell lensesBcircumscribable concentration of mussel shells, with other items in much lower density than the mussel shells. Note that this feature type is most likely an extradomestic or extramural feature5) Activity areas include a chipped stone concentrationBmore than ten items in close proximity
- 6) Natural or non cultural
- 7) Undetermined

Note that “small” features would likely have been used within a domestic area or structure (i.e., intra domestic or intramural; inside, clean work); not so large to generate too much heat that could cause fire damage or physical danger. “Large” features were not expected to be found within in domestic areas or structures because of the intense heat/smoke/soot, etc. (i.e., extradomestic or extramural features like ovens). This paradigm is used throughout the feature discussion. Clearly, hunters and gatherers inhabited the lower Medina River valley and upland settings for millennia and left compelling evidence for fire-related activity.

FEATURE EVALUATION AND ANALYTICAL SYSTEM (FEAS)

41BX831 Associated Unit No(s): _____ Lot No(s) _____ Feature No. _____

Note: Use ADDMEMO FIELD-FEAS Code 36 for Sub Code < 90* (Please include FEAS Code 1-21 and Sub Code numbers <90)

NON METRIC INFORMATION

Function

FEAS Code

Definition

1. Definition:

Sub Code

- 01 Clast defined (clasts > than 4 mm)
- 02 Matrix defined (fine grain sediment)
- 03 Clast and matrix defined
- 98 Other

2. Defining characteristics (primary):

- 01 Carbon staining
- 02 Burned/Oxidized sediments
- 03 Fire-cracked rock(s) (FCRs)
- 04 Unfired rock(s)
- 05 Chipped, ground, or non-flaked stone (culturally modified or utilized)
- 06 Flora (a) unburned wood (b) charcoal (c) ash
- 07 Fauna (bone)
- 08 Fauna (shell)
- 09 Sediment/soil composition
- 97 Combination
- 98 Other

3. Supplemental character definition:

- 01 Isolated feature (single)
- 02 More than one (within 10 m² area)
- 98 Other 99 Undetermined

4. FCR material type:

- 01 Chert
- 02 Quartzite
- 03 Silicified wood
- 04 Sandstone
- 05 Limestone or cherty limestone
- 06 Caliche
- 07 Mudstones or other platy rock
- 08 Granodiorite
- 09 Basalt
- 96 97 98 99

Morphology

5. Plan view shape:

- 01 Oval
- 02 Circular
- 03 Linear
- 04 Amorphous
- 98 Other
- 99 Undetermined

6. Morphological Class:

- 01 Mound/pile (>2 rocks)
- 02 Ring-containment (confined)
- 03 Ring-expanding (diffused)
- 04 Basin or pit
- 05 Pavement/platform
- 06 Amorphous (misc. concentration of > 2 clasts)
- 07 Lens
- 98 99

7a. Feature type:

- 01 Oven (closed, buried) 97 98 99
- 02 Hearth (open, not buried)
- 03 Thick midden (sheet/lens > 10 cm deep)
- 04 Thin midden (sheet/lens < 10 cm deep)
- 05 Post hole
- 06 Storage pit
- 07 Discrete activity area _____ (e.g., chipping station)
- 08 House floor
- 09 Residential structure
- 10 Nonresidential structure
- 11 Other pit _____ (e.g., refuse, borrow)
- 12 Linear _____ (e.g., foundation footing, wall trenches, rock alignments, ditches)

7b. Non cultural feature type:

- 01 Krotovina 07 Non-carbon sed/stain
- 02 Tree well/root burn 06 Paleontological
- 03 Forest fire 97 98 99
- 04 Grass fire
- 05 Amorphous oxidized sediment/stain

Site Formation

8a. Landform type:

- 01 Structural (e.g., block fault, fold, and thrust mountain, rift valley, and volcano)
- 02 Weathering (e.g., karst, periglacial ground, and soil profiles)
- 03 Erosional (e.g., river valley, glacial valley, and coastal cliff)
- 04 Depositional (e.g., beach, delta, floodplain, and glacial moraine)

8b. Specify landform: _____

9. Transformation process:

- 01 Natural 97 Combo
- 02 Cultural 98 Other
- 03 Modern disturbance 99 Undet.

10. Feature integrity:

- 01 Very pristine (in situ, intact)
- 02 Moderately pristine (partially disarticulated)
- 03 Less pristine (considerably disarticulated)
- 04 Not pristine (entirely disarticulated, indet.)

Soil and Sediment

11. Paleosol: _____

12. Non-feature matrix color (Munsell): Wet Dry
hue _____ value _____ chroma

*Note: Sub Code 96=Not applicable 97=Combination 98=Other 99= Undetermined

SITE 41BX831

Feature No. []

FEAS Code

13. Non-feature sediment texture:

- Sub Code
01 Gravel 05 Loam 09 Silty clay loam
02 Sand 06 Silt loam 10 Clay loam
03 Loamy sand 07 Silt 11 Sandy clay
04 Sandy loam 08 Sandy clay 12 Silty clay 13 Clay

14. Feature matrix color (Munsell): G Wet G Dry
hue _____ value _____ chroma _____

15. Feature sediment texture:

- 01 Gravel 05 Loam 09 Silty clay loam
02 Sand 06 Silt loam 10 Clay loam
03 Loamy sand 07 Silt 11 Sandy clay
04 Sandy loam 08 Sandy clay 12 Silty clay 13 Clay

16. Boundary definition—Profile:

- 01 Abrupt (< 2.5 cm wide)
02 Clear (2.5 to 6.4 cm wide)
03 Gradual (6.4 to 12.7 cm wide)
04 Diffuse (>12.7 cm wide)
98 Other
99 Undetermined

17. Boundary definition—Plan view:

- 01 Very discrete (80-100% distinct clast/matrix defined)
02 Discrete (50-79%)
03 Diffuse (<50%) 99 Undetermined

RADIOMETRIC INFORMATION
(See Calibrate Program)

18. Radiocarbon/Dating Laboratory:

- 01 BETA Analytical Inc., Florida
02 GeoChron Laboratories, Mass.
03 University of Arizona,
04 University of Texas, Austin
98 Other

19. Material submitted for dating:

- 01 Charcoal 06 Bone
02 Shell 07 Dung
03 Wood (unburned) 97 Combination
04 Peat 98 Other
05 Organic sediment 99 Undetermined

19b. I.D. _____

20. Standard radiocarbon age(s) ± 1 sigma:

- a) Conventional _____ B.P.
b) Accelerator _____ B.P.
c) Calibrated C-13 adjusted age: _____ B.P.
d) Additional ages _____ B.P.

21. Additional sample material collected:

- 01 Charcoal 06 Bone
02 Shell 07 Dung
03 Wood (unburned) 97 Combination
04 Peat 98 Other
05 Organic sediment 99 Undetermined

21b. I.D. _____

METRIC INFORMATION

FCR

22. Approx.# of FCR _____ 23. Total FCR Weight _____ kg

FCR SIZE (use FCR size categories for Codes 24-27):

- 01 Small 0-5 cm 02 Medium 5-10 cm 03 Large 10-20 cm 04 Very large > 20 cm 99

24. Estimated original FCR size: _____

25. Modal FCR size: _____

26. Maximum FCR size: _____

27. Minimum FCR size: _____

General

28. Length (cm) _____ . _____ (longest point)

29. Width (cm) _____ . _____ (widest point)

30. Depth / height (cm) _____ . _____ (max depth)

31. Area _____ m² 32. Volume _____ m³

33. Percentage of feature visible (1-100%): _____ %

VISUAL INTERPRETATION:
PHOTOS, GRAPHICS AND DIGITAL DATA

34. PROFILE:

- a) Drawn Y N b) Photo Y N c) Video Y N
d) Scanned Y N e) Digitized Y N
f) X-axis Y N g) Y-axis Y N

35. PLAN VIEW:

- a) Drawn Y N b) Photo Y N c) Video Y N
d) Scanned Y N e) Digitized Y N

Please attach associated records, field maps, drawings, etc.

ADDITIONAL INFORMATION

36. ADDMEMO (FEAS Code and Sub Code 96, 97, 98, 99)

37. COMMENTS & NOTES (Memo)

38. IMAGE DATABASE

Table F1. Feature analysis for the Richard Beene site based on data compiled using the Feature Evaluation and Analytical System (FEAS).

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.		
						Weight (kg) and/or Count		Weight (gm)		Weight (gm)			FCR	Debitage
						Debitage	FCR	Debitage	FCR	Debitage	FCR			
Upper Leon Creek														
12 (BL)	Basin w/ FCR	200 x 200	Cooking V. large	Earth oven	100%	7.8 60	119	.03 280	3 TKMF 1 TNBF 2 TNUF	28,180	4.0	3090±70		
19 (BL)	FCR concentration	140 x 90	Cooking, large	Earth oven (?)	100%	3.5 94	1	.003 5	1 1	5	.2	-		
25 (BL)	Basin w/ FCR	100 x 50	Cooking, large	Earth oven (?)	25%	.2 34	10	.003 9	-	-	.2	-		
10 (BL)	Basin w/ FCR	62 x 60	Cooking, small	Hearth; few rocks	50%	.2 4	1	-	-	-	-	-		
21 (BL)	Basin w/ FCR lens	52 x 35	Cooking, small	Hearth, griddle	75%	3.1 30	6	.0002 2	1 TNBF 1 DP	1	.2	-		
27 (BL)	Basin w/ FCR lens	65 x 50	Cooking, small	Hearth, griddle	100%	- ca. 10	³ MD	³ MD	³ MD	³ MD	³ MD	-		
14 (BL)	Basin w/o FCR	60 x 60	Cooking, small	Hearth	100%	-	-	.0001 10	-	-	.1	-		
28 (BL)	Oxidized lens	25 x 22	Cooking, small	Surface hearth w/ FCR	100%	.5 3	1	-	-	2	.9	-		
18 (BL)	FCR concentration	25 x 25	Cooking, small	Undetermined	100%	³ MD 3	-	.006 2	-	1	-	-		

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.
						Weight (kg) and/or Count		Debitage		Weight (gm)		
						FCR	Debitage	FCR	Debitage	FCR	Debitage	
Upper Leon Creek												
22 (BL)	Mussel lens	300 x 100	Debris concentration	Mussel shell dump	100%	30+	2 ^p	2 ^p	3 ^{MD}	3 ^{MD}	3 ^{MD}	-
37 (BL)	Mussel lens	60 x 40	Debris concentration	Mussel shell dump	50%	1	.01 7	62	.0001 1	-	4	-
8 (BL)	Non cultural	120 x 90	Natural	Tree/root burn	ca. 50%	25	.02 16	5	.006 26	-	3.8	.3
15 (BL)	Non cultural	96+x 30+	Natural	Tree/root burn	ca. 50%	-	-	-	-	-	-	-
13 (BL)	Non cultural	35 x 25	Natural	Krotovina	100%	-	-	-	-	-	-	-
Lower Leon Creek												
4 (AU)	Basin w/o FCR	40 x 32	Cooking, small	Hearth, rockless	60%	5	-	5	-	-	-	0.1
5 (AU)	Oxidized lens	46 x 40	Cooking, small	Surface hearth, rockless	100%	-	-	-	2	-	1	0.1
9 (AU)	Oxidized lens	38 x 30	Cooking, small	Surface hearth, rockless	100%	-	-	-	-	-	-	-
3 (AU)	Mussel lens	200 x 100	Debris concentration	Mussel shell dump	100%	5	.05 kg 5	75	4	1 PP	3 ^{MD}	0.3
--	Mussel lens	150 x 75	Debris concentration	Mussel shell dump	100%	3 ^{MD}	3 ^{MD}	ca. 20	3 ^{MD}	3 ^{MD}	3 ^{MD}	-

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.	
						Weight (kg) and/or Count			Debitage				
						Debitage	FCR	Count	Debitage	FCR	Debitage		
7 (AU)	Non cultural	175 x 100	Non cultural	Tree / root burn	100%	1	-	-	-	-	-	-	4135±70
Upper Medina													
11 (AL)	Basin w/o FCR	60 x 55	Cooking, small	Hearth, rockless	100%	-	-	-	-	-	-	-	-
23 (AL)	Oxidized lens	50 x 50	Cooking, small	Surface hearth w/o FCR	80%	4	-	4	-	-	-	-	0.1
26 (AL)	Basin w/ intact heating element	60 x 38	Cooking, small	Hearth, griddle (?)	100%	46	3.3 67	-	-	.0006 16	1 TNBF	10	-
34 (AL)	Chipped stone lens	100 x 80	Debris concentration	Chipping station	100%	16	-	-	-	.0004 13	-	-	4570±70
2 (AL)	Non cultural	68 x 48	Natural	Tree / root burn	70%	1	-	-	-	-	-	-	9.2
115 (U)	Artifact concentration	120 x 800	Debris concentration	Sheet midden	<25% ¹	-	-	-	-	-	-	-	4380±100 4510±110
Lower Medina													
30 (Ga)	Basin w/ FCR	130 x 120	Cooking, large	Earth oven (?)	75%	24	1.2 27	32	-	.12 403	-	6.6	35.7
33 (Ga)	Basin w/ FCR	150 x 100	Cooking, large	Undetermined	90%	170	0.2 36	5	1 TNMF	.003 27	1 TNMF	0.2	-
51 (Gb)	Basin w/ FCR	140 x 120	Cooking, large	Undetermined	100%	-	0.7 4	-	-	.0001 4	-	0.8	-

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.		
						Weight (kg) and/or Count		Debitage		FCR			Debitage	
						Debitage	FCR	Debitage	FCR	Debitage	FCR		Debitage	FCR
59 (Gb)	Basin w/ FCR	100 x 60	Cooking, large	Undetermined	90%	32	0.9 26	3	.0013 40	-	1.6	-	-	
77 (Gc)	Basin w/ FCR	75 x 40+	Cooking, large	Undetermined	50%	-	³ MD 2+	-	.0009 9	-	-	-	-	
79 (Gb)	Basin w/o FCR	100+ x 100+	Cooking, large	Undetermined	25%	³ MD	-	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	
46 (Gb)	Oxidized lens	80 x 70	Cooking, large	Undet. Surface hearth (?)	100%	29	.006 2	3	.0008 24	-	-	-	-	
63 (Gb)	Oxidized lens	150 x 90	Cooking, large	Undet. Surface hearth (?)	100%	47	-	39	.001 29	-	-	-	-	
29a (Gb)	Basin w/o FCR	60 x 50	Cooking, small	Hearth, rockless	100%	1	2.02 -	-	.0003 4	-	1.3	-	-	
29b (Gb)	Basin w/o FCR	40 x 40	Cooking, small	Hearth, rockless	100%	-	-	-	-	-	-	-	-	
43 (Ge)	Basin w/o FCR	50 x 20	Cooking, small	Hearth, rockless	100%	3	-	-	.0002 19	-	1.5	-	7000±70	
44 (Ge)	Basin w/o FCR	54 x 20	Cooking, small	Hearth, rockless	50%	-	-	1	.0002 14	-	-	-	6930±65	
48 (Gb)	Basin w/o FCR	58 x 37	Cooking, small	Hearth, rockless	100%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	?	
54 (Ga)	Basin w/o FCR	50 x 25	Cooking, small	Hearth, rockless	100%	³ MD	-	³ MD	³ MD	³ MD	³ MD	³ MD	?	

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.	
						Weight (kg) and/or Count			Debitage				
						Debitage	FCR	Debitage	FCR	Debitage	FCR		Debitage
62 (Gb)	Basin w/o FCR	30 x 20	Cooking, small	Hearth, rockless	100%	2	-	-	.0001 31	-	-	-	-
70 (Gb)	Basin w/o FCR	33+ x 27	Cooking, small	Hearth, rockless	60%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
75 (Gc)	Basin w/o FCR	40 x 38	Cooking, small	Hearth, rockless	50%	-	-	-	-	-	-	-	-
66 (Ge)	Oxidized lens w/ FCR	50 x 50	Cooking, small	Hearth, Griddle	100%	1	1.5 11	-	.0001 12	-	1.2	-	-
65 (Ge)	Oxidized lens w/o FCR	50 x 15	Cooking, small	Surface hearth, griddle	25%	-	.3 1	-	-	-	-	-	-
42 (Gc)	Oxidized lens w/o FCR	55 x 50	Cooking, small	Surface, hearth, rockless	75%	13	-	-	-	-	-	-	-
53 (Ga)	Oxidized lens w/o FCR	40 x 35	Cooking, small	Surface hearth, rockless	100%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD
67 (Ge)	Oxidized lens w/o FCR	40 x 30+	Cooking, small	Surface hearth, rockless	25%	1	-	-	.0002 19	-	-	-	-
74 (Gc)	Oxidized lens w/o FCR	30 x 20+	Cooking, small	Surface hearth, rockless	75%	-	-	-	-	-	-	.09	-
68 (Gb)	Basin w/ intact heating element	45 x 45	Cooking, small	Hearth, Griddle	100%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
72 (Gb)	Basin w/ intact heating element	55 x 32	Cooking, small	Hearth, Griddle	100%	11	12 ³ MD	-	.0002 21	1 CORE	-	-	-

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.	
						Weight (kg) and/or Count		Debitage		FCR			Debitage
						Debitage	FCR	Debitage	FCR	Debitage	FCR	Debitage	
73 (Gc)	Basin w/ intact heating element	38 x 22	Cooking, small	Hearth, Griddle	?	1	³ MD	-	-	-	-	-	-
74 (Gc)	Oxidized lens w/o FCR	30 x 20+	Cooking, small	Surface hearth, rockless	75%	-	-	-	-	-	-	.09	-
69 (Gb)	FCR concentration	20 x 15	Cooking, small	Hearth, griddle (?)	100%	1	See plan ³	.0002	22	-	-	-	-
78 (Gb)	FCR concentration	30 x 30	Cooking, small	Hearth, griddle (?)	100%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
41	Mussel lens	100 x 100	Debris concentration	Mussel shell dump	100%	5	-	¹ 4	.00005	9	-	-	-
45	Artifact scatter	480 x 200	Debris concentration	Sheet midden	100%	1378	1.7	46	.027	583	2 TNMF	34.0	-
49 (Gc)	Artifact concentration	200 x 100	Debris concentration	Sheet midden	90%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
60 (Gb)	Artifact concentration	?	Debris concentration	Sheet midden	?	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
71 (Gb)	Artifact concentration	75 x 75	Debris concentration	Sheet midden	4100%	9	-	-	.0002	8	-	0.8	-
47 (Gb)	Non cultural	?	Natural	Tree / root burn	?	2	.0005	1	.0001	1	-	2P	-
76 (Gc)	Non cultural	?	Natural	Tree / root burn	?	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	6985±65

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.	
						Weight (kg) and/or Count		Weight (gm)		Debitage			
						Debitage	FCR	Debitage	FCR	Debitage	FCR		Debitage
Elm Creek													
64 (K)	FCR Platform	150 x 100	Cooking, large	Earth oven	40%	8.4 195	43	12	.0006 40	-	-	-	8080±130
80 (M)	FCR Platform	150 x 100	Cooking, large	Earth oven	30%	17.7 63	3	1	10 .0001	-	-	-	7910±60 7740±50
109 (O)	Basin with FCR	90 x 90	Cooking, large	Earth oven	5%	³ MD 2+	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	7645±70
61 (K)	Mussel shell lens	25 x 25	Debris concentration	Mussel shell dump	100%	² P ³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-
Upper Perez													
81 (Ha/Hb)	FCR concentration	125x100	Cooking, large	Undetermined	100%	1.7 37	13	6	-	-	-	-	-
87/88 (Hc)	FCR concentration	200x100	Cooking, large	Undetermined	50%	2.4 90	29	24	-	1 CR 1 TKMF 1 TNUF	-	-	-
91/102/103 (Hc)	FCR concentration	90 x 60	Cooking, large	Earth oven (?)	100%	3.4 207	14	13	-	2 CR 2 TKMF 1 TNMF	-	-	-
100 (Ha/Hb)	FCR concentration	100x90	Cooking, large	Undetermined	100%	1.9 59	26	3	.0001 1	1 TKMF 1 COB	-	-	-
84 (Ha/Hb)	FCR concentration	60 x 30	Cooking, small	Undetermined	70%	.5 33	6	3	-	2 CR	-	-	-
90 (Hc)	FCR concentration	40 x 40	Cooking, small	Undetermined	100%	1.8 71	28	10	-	1 TNMF	-	-	-

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact				¹⁴ C B.P.	
						Weight (kg) and/or Count		Debitage			
						FCR	Debitage	FCR	Debitage	FCR	Debitage
102 (Hc)	FCR concentration	75 x 35	Cooking, small	Undetermined	100%	.5 12	3	-	-	-	-
93 (Hc)	Mussel shell lens	100x80	Debris concentration	Mussel shell dump (?)	100%	.07 8	12	-	-	-	-
82 (Ha/Hb)	Artifact concentration	75x50	Debris concentration	Lag deposit	100%	.1 3	-	-	??	-	-
83 (Ha/Hb)	Artifact concentration	60 x 40	Debris concentration	Lag deposit	100%	.9 31	13	-	1 TKMF 3 TNMF 1 PP	-	-
86 (Ha/Hb)	Artifact concentration	200x100	Debris concentration	Lag deposit	80%	1.9 48	34	-	2 CR 1 TKMF 1 TKUF 1 TNBF	-	-
94 (Hc)	Artifact concentration	90 x 50	Debris concentration	Lag deposit	50%(?)	.1 14	12	-	-	-	-
99 (Ha/Hb)	Artifact concentration	250x120	Debris concentration	Lag deposit	100%	3.8 104	-	.0001 1	-	-	-
101 (Ha/Hb)	Artifact concentration	60 x 50	Debris concentration	Lag deposit	100%	.4 9	5	-	-	-	-
113 (H?)	Artifact concentration	?	Debris concentration	Lag deposit	?	³ MD 3	³ MD	³ MD	³ MD	³ MD	³ MD
98 (H)	Organic stain	?	?	Undetermined	?	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD
104 (H)	Organic stain	30 x 30	?	Undetermined	100%	.2 40	1	-	-	-	-

continued

Table F1. Cont.

Fea No. (Block)	General Description	Size (cm) L x W	Generic Class	Suggested Function	Approx. Percent Excavated	Artifact / Ecofact						¹⁴ C B.P.		
						Weight (kg) and/or Count		Debitage		FCR			Debitage	
						Debitage	FCR	Debitage	FCR	Debitage	FCR		Debitage	FCR
89 (Q)	Artifact concentration	140x80+	Debris concentration	Lag deposit	70%	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	³ MD	-	
107 (T)	Basin with FCR	50 x 30	Cooking, small	Hearth, containment	100%	5.2 15							-	
106 (T)	Artifact concentration	300x300	Debris concentration	Sheet midden	100%	1	1.7 54						8640±60	
108 (T)	Artifact concentration	400x200	Debris concentration	Sheet midden	90%								8805±75	

¹ Feature identified during post-field analysis

² P=Present, missing data

³ MD=Missing data

⁴ Tools=PP Projectile point, DP Dart point, AP Arrow point, TK/TN Thick (>1cm)/ Thin (<1cm), BF biface, MF Modified flake, UF Uniface, HM Hammerstone

