

# APPENDIX A- SHOVEL TEST CATALOGUE (0-30cm)

LocationN	LocationEa	CAT#	XU	DEPTH(m)	Lvl	CLASS	NAME	MORPHOLOGY	COUNT	WEIGHT(g)	LITHIC ONLY			CERAMIC ONLY			NOTES/COMMENTS
											RAW MATERIAL	HEAT TREATED	SIZE GRADE	TEMP SURFACE	DEC?		
60	120	4863	ST10-45	0-10	1	lithic	debitage	flake	1	2.070	GM	x	G2	x	x	x	secondaryflake
60	120	4864	ST10-45	10-20	2	lithic	debitage	flake	4	0.719	GM	yes	G3	x	x	x	secondaryflake
60	120	4869	ST10-45	20-30	3	lithic	debitage	flake	2	0.280	GM	x	G3	x	x	x	secondaryflake
60	120	4865	ST10-45	10-20	2	lithic	debitage	flake	3	1.760	PdC	x	G3	x	x	x	secondaryflake
60	120	4867	ST10-45	20-30	3	lithic	debitage	flake	1	0.403	PdC	yes	G3	x	x	x	secondaryflake
60	120	4868	ST10-45	20-30	3	lithic	debitage	flake	3	1.520	PdC	x	G3	x	x	x	x
60	120	4872	ST10-45	20-30	3	lithic	debitage	flake	2	0.164	PdC	x	G4	x	x	x	x
60	120	4870	ST10-45	20-30	3	lithic	debitage	flake	1	0.474	wyomingmudstone	x	G3	x	x	x	purpleincolor
60	120	4862	ST10-45	0-10	1	pottery	sherd	body	4	0.992	x	x	x	grit	indeterminate	no	x
60	120	4861	ST10-45	0-10	1	pottery	sherd	body	1	1.374	x	x	x	shell	smooth	no	x
60	120	4866	ST10-45	10-20	2	pottery	sherd	body	8	3.165	x	x	x	shell	indeterminate	no	x
60	120	4871	ST10-45	20-30	3	pottery	sherd	body	3	0.540	x	x	x	shell	indeterminate	no	x
60	115	4874	ST10-46	10-20	2	lithic	debitage	flake	2	1.211	GM	x	G3	x	x	x	secondaryflake
60	115	4873	ST10-46	10-20	2	lithic	debitage	flake	1	1.250	Hixton	x	G2	x	x	x	secondaryflake
60	115	4877	ST10-46	20-30	3	lithic	debitage	flake	2	0.926	Hixton	x	G3	x	x	x	secondaryflake
60	115	4878	ST10-46	20-30	3	lithic	debitage	flake	1	0.173	PdC	x	G4	x	x	x	x
60	115	4875	ST10-46	10-20	2	lithic	debitage	flake	1	0.135	quartzite	x	G4	x	x	x	x
60	115	4879	ST10-46	20-30	3	pottery	sherd	body	1	1.160	x	x	x	grit	indeterminate	yes	cordwrappedstickimpress
60	115	4876	ST10-46	10-20	2	pottery	sherd	body	3	0.315	x	x	x	shell	indeterminate	no	x
60	115	4880	ST10-46	20-30	3	pottery	sherd	body	6	1.702	x	x	x	shell	indeterminate	no	x
60	115	4881	ST10-46	20-30	3	pottery	sherd	body	1	1.294	x	x	x	shell	indeterminate	yes	impressedline
60	110	4885	ST10-47	0-10	1	lithic	debitage	flake	2	1.090	GM	yes	G3	x	x	x	x
60	110	4889	ST10-47	10-20	2	lithic	debitage	flake	1	0.121	GM	x	G3	x	x	x	x
60	110	4892	ST10-47	20-30	3	lithic	debitage	flake	2	0.689	GM	x	G3	x	x	x	secondaryflake
60	110	4886	ST10-47	0-10	1	lithic	debitage	flake	1	5.590	Hixton	x	G2	x	x	x	yellowishincolor
60	110	4893	ST10-47	20-30	3	lithic	debitage	flake	1	0.283	Hixton	x	G3	x	x	x	secondaryflake
60	110	4883	ST10-47	0-10	1	lithic	debitage	flake	1	3.590	PdC	yes	G2	x	x	x	secondaryflake
60	110	4884	ST10-47	0-10	1	lithic	debitage	flake	1	0.251	PdC	x	G3	x	x	x	secondaryflake
60	110	4888	ST10-47	10-20	2	lithic	debitage	flake	4	3.159	PdC	x	G3	x	x	x	x
60	110	4891	ST10-47	20-30	3	lithic	debitage	flake	1	4.340	unidentified	x	G2	x	x	x	corefragment,granite?
60	110	4887	ST10-47	0-10	1	pottery	sherd	body	1	0.133	x	x	x	shell	indeterminate	no	x
60	110	4890	ST10-47	10-20	2	pottery	sherd	body	3	1.114	x	x	x	shell	indeterminate	no	x
60	110	4894	ST10-47	20-30	3	pottery	sherd	body	6	0.503	x	x	x	shell	indeterminate	no	x
60	105	4897	ST10-48	0-10	1	lithic	debitage	flake	1	0.363	GM	x	G3	x	x	x	secondaryflake
60	105	4899	ST10-48	10-20	2	lithic	debitage	flake	2	1.460	GM	x	G3	x	x	x	secondaryflake
60	105	4901	ST10-48	20-30	3	lithic	debitage	flake	1	0.103	GM	x	G3	x	x	x	secondaryflake
60	105	4896	ST10-48	0-10	1	lithic	debitage	flake	2	2.830	Hixton	yes	G3	x	x	x	secondaryflake
60	105	4900	ST10-48	10-20	2	lithic	debitage	flake	2	4.070	Hixton	x	G2	x	x	x	x
60	105	4898	ST10-48	0-10	1	lithic	debitage	flake	2	0.548	PdC	x	G3	x	x	x	secondaryflake
60	105	4895	ST10-48	0-10	1	pottery	sherd	body	5	2.159	x	x	x	shell	smooth	no	x
60	105	4902	ST10-48	20-30	3	pottery	sherd	body	2	0.974	x	x	x	shell	smooth	no	x
60	100	4903	ST10-49	0-10	1	lithic	debitage	flake	1	0.125	CVC	x	G4	x	x	x	secondaryflake
60	100	4904	ST10-49	0-10	1	lithic	debitage	flake	1	0.523	GM	yes	G3	x	x	x	secondaryflake

60	100	4907	ST10-49	10-20	2	lithic	debitage	flake	3	1.028	GM	yes	G3	x	x	x	secondaryflake
60	100	4912	ST10-49	20-30	3	lithic	debitage	flake	1	3.282	GM	x	G2	x	x	x	x
60	100	4913	ST10-49	20-30	3	lithic	debitage	flake	1	0.501	GM	x	G3	x	x	x	x
60	100	4910	ST10-49	20-30	3	lithic	debitage	flake	1	0.575	Hixton	x	G3	x	x	x	x
60	100	4906	ST10-49	10-20	2	lithic	debitage	flake	1	0.153	PdC	x	G4	x	x	x	secondaryflake
60	100	4911	ST10-49	20-30	3	lithic	debitage	flake	1	0.180	PdC	x	G4	x	x	x	x
60	100	4915	ST10-49	20-30	3	lithic	FCR	x	11	669.000	sedimentary	x	x	x	x	x	x
60	100	4909	ST10-49	10-20	2	floral	charcoal	wood	1	0.092	x	x	x	x	x	x	x
60	100	4905	ST10-49	0-10	1	pottery	sherd	body	2	0.754	x	x	x	shell	indeterminate	no	x
60	100	4908	ST10-49	10-20	2	pottery	sherd	body	6	2.432	x	x	x	shell	smooth	no	x
60	100	4914	ST10-49	20-30	3	pottery	sherd	body	5	2.993	x	x	x	shell	smooth	no	x
60	95	4919	ST10-50	10-20	2	lithic	debitage	flake	2	3.293	GM	x	G3	x	x	x	secondaryflake
60	95	4916	ST10-50	10-20	2	lithic	debitage	flake	1	0.792	Hixton	yes	G3	x	x	x	secondaryflake
60	95	4917	ST10-50	10-20	2	lithic	debitage	flake	1	0.137	Hixton	x	G4	x	x	x	secondaryflake
60	95	4918	ST10-50	10-20	2	lithic	debitage	flake	1	0.754	PdC	yes	G3	x	x	x	secondaryflake
60	95	4920	ST10-50	10-20	2	lithic	debitage	flake	1	11.512	unidentified	x	G2	x	x	x	thicktanandgraybands,ch
60	90	4922	ST10-51	20-30	3	lithic	debitage	flake	1	0.610	GM	x	G4	x	x	x	secondaryflake
60	90	4923	ST10-51	20-30	3	lithic	debitage	flake	2	0.698	PdC	x	G3	x	x	x	x
60	90	4921	ST10-51	10-20	2	pottery	sherd	body	1	0.748	x	x	x	shell	smooth	no	x
60	85	4926	ST10-52	10-20	2	lithic	debitage	flake	1	0.318	GM	x	G3	x	x	x	secondaryflake
60	85	4928	ST10-52	20-30	3	lithic	debitage	flake	1	0.160	GM	x	G4	x	x	x	secondaryflake
60	85	4924	ST10-52	10-20	2	lithic	debitage	flake	1	0.406	Hixton	yes	G3	x	x	x	secondaryflake
60	85	4925	ST10-52	10-20	2	lithic	debitage	flake	1	1.866	PdC	x	G3	x	x	x	secondaryflake
60	85	4927	ST10-52	20-30	3	pottery	sherd	body	1	0.648	x	x	x	shell	indeterminate	no	x
60	80	4829	ST10-53	0-10	1	lithic	debitage	flake	1	1.314	GM	yes	G3	x	x	x	primaryflake
60	80	4931	ST10-53	10-20	2	lithic	FCR	x	2	1.313	sedimentary	x	G3	x	x	x	x
60	80	4933	ST10-53	20-30	3	lithic	debitage	flake	1	0.444	unidentified	x	G3	x	x	x	x
60	80	4930	ST10-53	10-20	2	pottery	sherd	body	1	0.152	x	x	x	shell	indeterminate	no	x
60	80	4932	ST10-53	20-30	3	pottery	sherd	body	1	0.073	x	x	x	shell	indeterminate	no	x
60	75	4935	ST10-54	10-20	2	lithic	debitage	flake	1	0.148	GM	x	G3	x	x	x	secondaryflake
60	75	4938	ST10-54	20-30	3	lithic	debitage	flake	1	0.418	GM	x	G3	x	x	x	secondaryflake
60	75	4941	ST10-54	20-30	3	lithic	debitage	flake	1	0.103	GM	x	G4	x	x	x	x
60	75	4937	ST10-54	10-20	2	lithic	debitage	flake	1	8.594	Hixton	yes	G1	x	x	x	x
60	75	4939	ST10-54	20-30	3	lithic	debitage	flake	2	2.431	quartzite	x	G3	x	x	x	secondaryflake
60	75	4942	ST10-54	20-30	3	lithic	debitage	flake	1	0.093	quartzite	x	G4	x	x	x	x
60	75	4936	ST10-54	10-20	2	pottery	sherd	body	1	0.199	x	x	x	grit	indeterminate	no	x
60	75	4940	ST10-54	20-30	3	pottery	sherd	body	1	0.097	x	x	x	grit	indeterminate	no	x
60	75	4934	ST10-54	0-10	1	pottery	sherd	body	2	0.070	x	x	x	shell	indeterminate	no	x
60	355	4859	ST10-7	20-30	3	lithic	tool	flakeblade	1	1.210	GM	yes	x	x	x	x	flakebladewithconcavew
60	355	4860	ST10-7	20-30	3	lithic	debitage	flake	1	1.550	PdC	x	G3	x	x	x	secondaryflake
50	420	2336	ST11-10	0-10	1	lithic	debitage	flake	1	1.161	PdC	x	G2	x	x	x	x
50	420	2367	ST11-10	20-30	3	pottery	sherd	body	1	1.760	x	x	x	shell	smooth	no	x
50	100	2369	ST11-49	0-10	1	lithic	debitage	flake	1	0.936	GM	x	G2	x	x	x	x
50	100	2383	ST11-49	10-20	2	lithic	debitage	flake	1	0.112	GM	yes	G3	x	x	x	x
50	100	2386	ST11-49	20-30	3	lithic	debitage	flake	1	0.190	Hixton	yes	G3	x	x	x	x
50	100	2386	ST11-49	20-30	3	lithic	debitage	flake	1	0.190	Hixton	x	G3	x	x	x	x
50	100	2368	ST11-49	0-10	1	lithic	debitage	flake	1	0.603	PdC	x	G2	x	x	x	x

50	100	2380	ST11-49	0-10	1 lithic	debitage	flake	3	2.506	PdC	yes	G3	x	x	x	x
50	100	2382	ST11-49	10-20	2 lithic	debitage	flake	1	0.545	PdC	x	G3	x	x	x	x
50	100	2385	ST11-49	20-30	3 lithic	debitage	flake	2	0.631	PdC	x	G3	x	x	x	x
50	100	2385	ST11-49	20-30	3 lithic	debitage	flake	2	0.631	PdC	yes	G3	x	x	x	x
50	100	2387	ST11-49	20-30	3 lithic	debitage	flake	2	0.101	PdC	x	G4	x	x	x	x
50	100	2387	ST11-49	20-30	3 lithic	debitage	flake	2	0.101	PdC	x	G3	x	x	x	x
50	100	2381	ST11-49	0-10	1 pottery	sherd	body	3	0.808	x	x	x	shell	smooth	no	x
50	100	2384	ST11-49	20-30	3 pottery	sherd	body	2	0.309	x	x	x	shell	smooth	no	x
50	100	2384	ST11-49	20-30	3 pottery	sherd	body	2	0.309	x	x	x	shell	smooth	no	x
50	95	2389	ST11-50	0-15	non lithic	debitage	flake	1	0.158	Hixton	x	G3	x	x	x	x
50	95	2392	ST11-50	20-30	3 lithic	debitage	flake	1	0.268	Hixton	x	G3	x	x	x	x
50	95	2388	ST11-50	0-15	non lithic	debitage	flake	1	0.208	PdC	x	G3	x	x	x	x
50	95	2391	ST11-50	15-20	2 lithic	debitage	flake	1	0.721	PdC	x	G3	x	x	x	x
50	95	2393	ST11-50	20-30	3 lithic	debitage	flake	3	1.585	PdC	x	G3	x	x	x	x
50	95	2390	ST11-50	15-20	2 faunal	bone	unidentified	1	0.077	x	x	x	x	x	x	x
50	95	2394	ST11-50	20-30	3 pottery	sherd	body	1	1.441	x	x	x	shell	smooth	no	x
50	90	2401	ST11-51	20-30	3 lithic	debitage	flake	1	1.098	GM	yes	G3	x	x	x	x
50	90	2402	ST11-51	20-30	3 lithic	debitage	flake	1	0.025	GM	x	G4	x	x	x	x
50	90	2395	ST11-51	0-10	1 lithic	debitage	flake	1	1.063	Hixton	x	G3	x	x	x	x
50	90	2399	ST11-51	10-20	2 lithic	debitage	flake	2	1.031	PdC	x	G3	x	x	x	x
50	90	2400	ST11-51	20-30	3 faunal	bone	mammalian	1	0.470	x	x	x	x	x	x	x
50	90	2398	ST11-51	10-20	2 pottery	sherd	body	1	0.541	x	x	x	grit	indeterminate	no	x
50	90	2396	ST11-51	0-10	1 pottery	sherd	body	1	0.143	x	x	x	shell	smooth	no	x
50	90	2397	ST11-51	10-20	2 pottery	sherd	body	3	0.354	x	x	x	shell	smooth	no	x
50	90	2403	ST11-51	20-30	3 pottery	sherd	body	1	0.149	x	x	x	shell	smooth	no	x
50	85	2405	ST11-52	0-10	1 lithic	debitage	flake	1	3.975	GM	x	G2	x	x	x	x
50	85	2408	ST11-52	10-20	2 lithic	debitage	flake	1	0.407	GM	yes	G3	x	x	x	x
50	85	2411	ST11-52	20-30	3 lithic	debitage	flake	1	0.106	Hixton	yes	G4	x	x	x	x
50	85	2407	ST11-52	10-20	2 lithic	debitage	flake	1	0.226	PdC	x	G3	x	x	x	x
50	85	2410	ST11-52	20-30	3 lithic	debitage	flake	1	0.108	PdC	yes	G3	x	x	x	x
50	85	2404	ST11-52	0-10	1 pottery	sherd	body	3	0.824	x	x	x	shell	smooth	no	x
50	85	2406	ST11-52	10-20	2 pottery	sherd	body	1	0.122	x	x	x	shell	smooth	no	x
50	85	2409	ST11-52	20-30	3 pottery	sherd	body	2	0.574	x	x	x	shell	smooth	no	burnt
50	80	2412	ST11-53	20-30	3 lithic	debitage	flake	1	0.052	GM	x	G4	x	x	x	x
50	75	2413	ST11-54	10-20	2 lithic	debitage	flake	1	0.098	PdC	x	G4	x	x	x	x
50	70	2415	ST11-55	10-20	2 lithic	debitage	flake	1	0.152	Galena	x	G3	x	x	x	x
50	70	2414	ST11-55	10-20	2 lithic	debitage	flake	2	14.721	PdC	yes	G1	x	x	x	x
150	250	1166	ST1-19	20-30	3 lithic	debitage	flake	1	0.350	PdC	x	G3	x	x	x	x
150	250	1164	ST1-19	10-20	2 pottery	sherd	body	1	0.762	x	x	x	grit	smooth	no	x
150	250	1165	ST1-19	20-30	3 pottery	sherd	body	1	1.327	x	x	x	shell	smooth	no	x
150	240	1171	ST1-21	10-20	2 lithic	debitage	flake	1	0.223	CVC	x	G3	x	x	x	x
150	240	1178	ST1-21	20-30	3 lithic	debitage	flake	3	1.444	GM	x	G3	x	x	x	x
150	240	1179	ST1-21	20-30	3 lithic	debitage	flake	1	0.062	GM	x	G4	x	x	x	x
150	240	1168	ST1-21	0-10	1 lithic	debitage	flake	1	0.154	Hixton	x	G3	x	x	x	x
150	240	1177	ST1-21	20-30	3 lithic	debitage	flake	1	0.266	Hixton	x	G3	x	x	x	x
150	240	5711	ST1-21	0-10	1 lithic	debitage	flake	1	0.323	Hixton	yes	G3	x	x	x	x
150	240	1170	ST1-21	10-20	2 lithic	debitage	flake	1	0.074	PdC	x	G4	x	x	x	x

150	240	1180	ST1-21	20-30	3	lithic	debitage	flake	5	2.615	PdC	x	G3	x	x	x	x
150	240	1167	ST1-21	0-10	1	pottery	sherd	body	3	0.282	x	x	x	grit	indeterminate	no	x
150	240	1169	ST1-21	10-20	2	pottery	sherd	body	2	0.600	x	x	x	grit	indeterminate	no	x
150	240	1172	ST1-21	20-30	3	pottery	sherd	body	1	0.215	x	x	x	grit	indeterminate	no	x
150	240	1173	ST1-21	20-30	3	pottery	sherd	body	1	0.841	x	x	x	hornbl	cordmarked	yes	narrowincisedlinesovercc
150	240	1174	ST1-21	20-30	3	pottery	sherd	body	1	2.584	x	x	x	shell	smooth	yes	broadincisedline,burned
150	240	1175	ST1-21	20-30	3	pottery	sherd	body	1	0.428	x	x	x	shell	smooth	yes	incisedline
150	240	1176	ST1-21	20-30	3	pottery	sherd	body	10	7.470	x	x	x	shell	smooth	no	x
40	430	2416	ST12-11	10-20	2	lithic	debitage	flake	1	1.118	PdC	yes	G2	x	x	x	x
150	235	1181	ST1-22	0-10	1	lithic	debitage	flake	1	3.037	GM	yes	G2	x	x	x	x
150	235	1182	ST1-22	0-10	1	lithic	debitage	flake	1	0.137	GM	x	G4	x	x	x	x
150	235	1184	ST1-22	10-20	2	lithic	debitage	flake	1	0.267	PdC	x	G3	x	x	x	x
150	235	1185	ST1-22	10-20	2	lithic	debitage	flake	2	0.083	PdC	x	G4	x	x	x	x
150	235	1186	ST1-22	10-20	2	lithic	tool	micro-blade	1	0.213	PdC	x	G3	x	x	x	x
150	235	1183	ST1-22	10-20	2	pottery	sherd	body	1	1.676	x	x	x	grit	cordmarked	no	x
150	235	1187	ST1-22	10-20	2	pottery	sherd	body	4	0.870	x	x	x	grit	indeterminate	no	x
150	235	1188	ST1-22	20-30	3	pottery	sherd	body	3	1.181	x	x	x	grit	indeterminate	no	x
150	235	1191	ST1-22	20-30	3	pottery	sherd	body	1	1.255	x	x	x	grit	cordmarked	no	burned
150	235	1192	ST1-22	20-30	3	pottery	sherd	body	1	0.636	x	x	x	grit	cordmarked	no	x
150	235	1189	ST1-22	20-30	3	pottery	sherd	body	3	1.484	x	x	x	shell	smooth	no	x
150	235	1190	ST1-22	20-30	3	pottery	sherd	body	1	0.364	x	x	x	shell	smooth	no	burned
150	230	1195	ST1-23	20-30	3	lithic	debitage	flake	1	1.837	GM	x	G2	x	x	x	x
150	230	1196	ST1-23	20-30	3	lithic	debitage	flake	1	0.122	GM	x	G4	x	x	x	x
150	230	1194	ST1-23	20-30	3	pottery	sherd	body	1	0.801	x	x	x	grit	indeterminate	yes	incisedline
150	230	1193	ST1-23	10-20	2	pottery	sherd	body	1	0.360	x	x	x	shell	smooth	no	x
150	225	1204	ST1-24	20-30	3	lithic	debitage	flake	1	0.447	GM	x	G3	x	x	x	x
150	225	1207	ST1-24	20-30	3	lithic	debitage	flake	1	0.159	GM	yes	G3	x	x	x	x
150	225	1199	ST1-24	0-10	1	lithic	debitage	flake	1	2.451	PdC	x	G3	x	x	x	x
150	225	1201	ST1-24	10-20	2	lithic	debitage	flake	1	0.191	PdC	x	G3	x	x	x	x
150	225	1205	ST1-24	20-30	3	lithic	debitage	flake	3	0.929	PdC	yes	G3	x	x	x	x
150	225	1206	ST1-24	20-30	3	lithic	debitage	flake	1	0.061	PdC	x	G4	x	x	x	x
150	225	5710	ST1-24	20-30	3	lithic	debitage	flake	1	0.082	PdC	yes	G4	x	x	x	x
150	225	1202	ST1-24	10-20	2	lithic	debitage	flake	1	0.581	quartzite	x	G3	x	x	x	x
150	225	1197	ST1-24	0-10	1	pottery	sherd	body	3	2.915	x	x	x	grit	indeterminate	no	x
150	225	1200	ST1-24	10-20	2	pottery	sherd	body	1	0.424	x	x	x	grit	indeterminate	no	x
150	225	1198	ST1-24	0-10	1	pottery	sherd	body	2	0.591	x	x	x	shell	smooth	no	x
150	225	1203	ST1-24	20-30	3	pottery	sherd	body	3	0.774	x	x	x	shell	smooth	no	x
150	220	1219	ST1-25	20-30	3	lithic	debitage	flake	1	0.066	GM	x	G4	x	x	x	x
150	220	1209	ST1-25	0-10	1	lithic	debitage	flake	1	0.144	Hixton	x	G3	x	x	x	x
150	220	1215	ST1-25	10-20	2	lithic	debitage	flake	1	8.987	Hixton	x	G2	x	x	x	x
150	220	1216	ST1-25	10-20	2	lithic	debitage	flake	1	0.109	Hixton	x	G4	x	x	x	x
150	220	1210	ST1-25	0-10	1	lithic	debitage	flake	1	0.149	PdC	x	G3	x	x	x	x
150	220	1211	ST1-25	0-10	1	lithic	debitage	flake	1	0.104	PdC	x	G4	x	x	x	x
150	220	1213	ST1-25	10-20	2	lithic	debitage	flake	1	3.420	PdC	x	G2	x	x	x	x
150	220	1214	ST1-25	10-20	2	lithic	debitage	flake	3	2.180	PdC	x	G3	x	x	x	x
150	220	1208	ST1-25	0-10	1	pottery	sherd	body	3	0.949	x	x	x	shell	smooth	no	x
150	220	1212	ST1-25	10-20	2	pottery	sherd	body	13	4.543	x	x	x	shell	smooth	no	x

150	220	1218	ST1-25	20-30	3	pottery	sherd	body	13	4.435	x	x	x	shell	smooth	no	x
150	220	1217	ST1-25	20-30	3	pottery	sherd	neck	1	1.377	x	x	x	shell	smooth	no	x
150	215	1223	ST1-26	20-30	3	lithic	debitage	flake	1	5.190	PdC	x	G2	x	x	x	x
150	215	1224	ST1-26	20-30	3	lithic	debitage	flake	2	1.506	PdC	x	G3	x	x	x	x
150	215	1220	ST1-26	10-20	2	pottery	sherd	body	2	1.344	x	x	x	shell	smooth	no	Piecesfittogether
150	215	1222	ST1-26	20-30	3	pottery	sherd	body	3	1.699	x	x	x	shell	smooth	no	x
150	215	1221	ST1-26	20-30	3	pottery	sherd	shoulder	1	2.647	x	x	x	shell	smooth	no	x
150	210	1227	ST1-27	0-10	1	lithic	debitage	flake	1	4.859	GM	x	G2	x	x	x	x
150	210	1228	ST1-27	0-10	1	lithic	debitage	flake	1	0.245	GM	x	G3	x	x	x	x
150	210	1231	ST1-27	10-20	2	lithic	debitage	flake	1	0.404	Hixton	x	G3	x	x	x	x
150	210	1229	ST1-27	0-10	1	lithic	debitage	flake	2	0.688	PdC	x	G3	x	x	x	x
150	210	1232	ST1-27	10-20	2	lithic	debitage	flake	2	0.644	PdC	x	G3	x	x	x	x
150	210	1233	ST1-27	10-20	2	lithic	debitage	flake	1	0.057	PdC	x	G4	x	x	x	x
150	210	1235	ST1-27	20-30	3	lithic	debitage	flake	2	0.552	PdC	x	G3	x	x	x	x
150	210	5712	ST1-27	20-30	3	lithic	debitage	flake	1	0.256	PdC	yes	G3	x	x	x	x
150	210	1225	ST1-27	0-10	1	pottery	sherd	body	1	1.309	x	x	x	grit	indeterminate	no	x
150	210	1226	ST1-27	0-10	1	pottery	sherd	body	1	0.357	x	x	x	shell	smooth	no	x
150	210	1230	ST1-27	10-20	2	pottery	sherd	body	1	0.124	x	x	x	shell	smooth	no	x
150	210	1234	ST1-27	20-30	3	pottery	sherd	body	7	2.245	x	x	x	shell	smooth	no	x
150	205	1237	ST1-28	10-20	2	lithic	debitage	flake	1	0.236	PdC	yes	G3	x	x	x	x
150	205	1236	ST1-28	0-10	1	faunal	bone	mammalian	1	0.769	x	x	x	x	x	x	x
150	200	1246	ST1-29	20-30	3	lithic	debitage	flake	1	3.926	GM	x	G2	x	x	x	x
150	200	1240	ST1-29	0-10	1	lithic	debitage	flake	1	0.226	Hixton	x	G3	x	x	x	x
150	200	1239	ST1-29	0-10	1	lithic	debitage	flake	1	1.953	PdC	x	G2	x	x	x	x
150	200	1242	ST1-29	10-20	2	lithic	debitage	flake	1	0.401	PdC	yes	G3	x	x	x	x
150	200	1243	ST1-29	10-20	2	lithic	debitage	flake	1	0.082	PdC	x	G4	x	x	x	x
150	200	1245	ST1-29	20-30	3	lithic	debitage	flake	1	1.032	PdC	x	G3	x	x	x	x
150	200	1241	ST1-29	10-20	2	faunal	bone	unidentified	4	0.273	x	x	x	x	x	x	burned
150	200	1238	ST1-29	0-10	1	pottery	sherd	body	4	3.481	x	x	x	shell	smooth	no	x
150	200	1244	ST1-29	10-20	2	pottery	sherd	body	2	1.437	x	x	x	shell	smooth	no	x
150	195	1249	ST1-30	10-20	2	lithic	debitage	flake	1	1.191	Hixton	x	G3	x	x	x	x
150	195	1247	ST1-30	0-10	1	lithic	debitage	flake	1	0.636	PdC	x	G3	x	x	x	x
150	195	1250	ST1-30	10-20	2	lithic	debitage	flake	1	3.566	PdC	x	G2	x	x	x	x
150	195	1251	ST1-30	10-20	2	lithic	debitage	flake	1	0.323	PdC	x	G3	x	x	x	x
150	195	1252	ST1-30	10-20	2	lithic	debitage	flake	1	0.093	PdC	x	G4	x	x	x	x
150	195	1253	ST1-30	20-30	3	lithic	debitage	flake	1	0.638	PdC	yes	G3	x	x	x	x
150	195	1248	ST1-30	0-10	1	faunal	bone	unidentified	1	0.018	x	x	x	x	x	x	x
150	190	1259	ST1-31	10-20	2	lithic	debitage	flake	1	5.449	GM	x	G2	x	x	x	x
150	190	1254	ST1-31	0-10	1	lithic	debitage	flake	1	2.294	PdC	x	G2	x	x	x	x
150	190	1255	ST1-31	0-10	1	lithic	debitage	flake	1	0.198	PdC	yes	G4	x	x	x	x
150	190	1258	ST1-31	0-10	1	pottery	sherd	body	1	0.440	x	x	x	grit	indeterminate	no	x
150	190	1256	ST1-31	0-10	1	pottery	sherd	body	1	1.605	x	x	x	shell	smooth	no	possibleincisedline, burne
150	190	1257	ST1-31	0-10	1	pottery	sherd	body	1	0.204	x	x	x	shell	smooth	no	x
30	445	2417	ST13-12	0-10	1	lithic	tool	blade	1	1.320	PdC	x	x	x	x	x	x
150	185	1262	ST1-32	10-20	2	lithic	debitage	flake	3	1.968	GM	x	G3	x	x	x	x
150	185	1266	ST1-32	20-30	3	lithic	debitage	flake	1	0.354	GM	x	G3	x	x	x	x
150	185	1260	ST1-32	10-20	2	lithic	debitage	flake	1	0.405	Hixton	yes	G3	x	x	x	x

150	185	1261	ST1-32	10-20	2	lithic	debitage	flake	1	2.905	PdC	x	G2	x	x	x	x
150	185	1265	ST1-32	20-30	3	lithic	debitage	flake	1	7.891	PdC	yes	G2	x	x	x	x
150	185	1267	ST1-32	20-30	3	lithic	debitage	flake	1	0.056	PdC	x	G4	x	x	x	x
150	185	1263	ST1-32	20-30	3	pottery	sherd	body	1	0.515	x	x	x	grit	indeterminate	yes	incisedlines
150	185	1264	ST1-32	20-30	3	pottery	sherd	body	4	3.536	x	x	x	grit	indeterminate	no	x
150	180	1270	ST1-33	10-20	2	lithic	debitage	flake	1	0.752	PdC	yes	G2	x	x	x	x
150	180	1271	ST1-33	10-20	2	lithic	debitage	flake	1	0.078	PdC	yes	G3	x	x	x	x
150	180	1272	ST1-33	20-30	3	lithic	debitage	flake	1	0.293	PdC	yes	G3	x	x	x	x
150	180	1269	ST1-33	10-20	2	faunal	bone	unidentified	1	0.329	x	x	x	x	x	x	x
150	180	1268	ST1-33	0-10	1	pottery	sherd	body	1	0.179	x	x	x	shell	smooth	yes	incisedline
150	175	1382	ST1-34	0-10	1	lithic	debitage	flake	1	0.196	GM	x	G3	x	x	x	x
150	175	1385	ST1-34	10-20	2	lithic	debitage	flake	1	0.098	GM	x	G4	x	x	x	x
150	175	1383	ST1-34	0-10	1	pottery	sherd	body	1	0.095	x	x	x	grit	indeterminate	no	x
150	175	1384	ST1-34	10-20	2	pottery	sherd	body	1	0.251	x	x	x	shell	smooth	no	x
150	170	1388	ST1-35	0-10	1	lithic	debitage	flake	1	5.693	basalt	x	G2	x	x	x	x
150	170	1390	ST1-35	10-20	2	lithic	debitage	flake	3	4.037	GM	x	G3	x	x	x	2secondary/1utilized
150	170	1387	ST1-35	0-10	1	lithic	debitage	flake	1	1.155	Hixton	x	G2	x	x	x	x
150	170	1389	ST1-35	0-10	1	lithic	debitage	shatter	1	4.410	PdC	x	G2	x	x	x	x
150	170	1391	ST1-35	10-20	2	pottery	sherd	body	1	0.496	x	x	x	grit	smooth	no	x
150	170	1386	ST1-35	0-10	1	pottery	sherd	body	6	1.618	x	x	x	shell	indeterminate	no	x
150	165	1392	ST1-36	0-10	1	lithic	debitage	flake	1	0.058	Hixton	x	G4	x	x	x	x
150	165	1396	ST1-36	10-20	2	lithic	debitage	flake	1	3.489	Hixton	x	G2	x	x	x	x
150	165	2197	ST1-36	10-20	2	lithic	debitage	flake	1	0.328	Hixton	x	G3	x	x	x	x
150	165	1395	ST1-36	10-20	2	lithic	debitage	flake	1	0.322	PdC	yes	G3	x	x	x	x
150	165	1393	ST1-36	0-10	1	pottery	sherd	body	1	0.633	x	x	x	shell	smooth	no	x
150	165	1394	ST1-36	10-20	2	pottery	sherd	body	4	0.815	x	x	x	shell	indeterminate	no	x
150	160	1397	ST1-37	10-20	2	faunal	bone	mammalian	1	0.800	x	x	x	x	x	x	x
150	160	1398	ST1-37	10-20	2	pottery	sherd	body	2	1.734	x	x	x	shell	smooth	no	x
150	155	2498	ST1-38	10-20	2	lithic	debitage	flake	1	0.306	basalt	x	G3	x	x	x	x
150	155	2497	ST1-38	10-20	2	lithic	debitage	flake	1	0.333	PdC	yes	G3	x	x	x	x
150	155	2496	ST1-38	10-20	2	pottery	sherd	body	2	0.860	x	x	x	grit	indeterminate	no	x
150	155	2495	ST1-38	10-20	2	pottery	sherd	body	5	2.209	x	x	x	shell	smooth	no	x
150	150	1402	ST1-39	0-10	1	lithic	debitage	flake	1	1.604	GM	x	G2	x	x	x	x
150	150	1406	ST1-39	10-20	2	lithic	debitage	flake	1	0.089	GM	x	G4	x	x	x	x
150	150	2198	ST1-39	0-10	1	lithic	debitage	flake	1	1.017	GM	x	G3	x	x	x	x
150	150	1400	ST1-39	20-30	3	lithic	debitage	flake	3	1.238	PdC	x	G3	x	x	x	x
150	150	1407	ST1-39	10-20	2	lithic	debitage	flake	1	0.115	PdC	x	G4	x	x	x	x
150	150	1405	ST1-39	10-20	2	lithic	debitage	flake	1	0.180	unidentified	x	G4	x	x	x	x
150	150	1404	ST1-39	10-20	2	pottery	sherd	body	2	0.658	x	x	x	grit	indeterminate	no	x
150	150	1399	ST1-39	20-30	3	pottery	sherd	body	2	0.462	x	x	x	shell	indeterminate	no	x
150	150	1401	ST1-39	0-10	1	pottery	sherd	body	4	0.930	x	x	x	shell	indeterminate	no	x
150	150	1403	ST1-39	10-20	2	pottery	sherd	body	1	0.142	x	x	x	shell	indeterminate	no	x
150	145	1412	ST1-40	20-30	3	lithic	debitage	flake	3	0.859	GM	x	G2	x	x	x	x
150	145	1409	ST1-40	0-10	1	lithic	debitage	flake	1	0.295	PdC	x	G3	x	x	x	x
150	145	1413	ST1-40	20-30	3	lithic	debitage	flake	1	1.830	PdC	yes	G3	x	x	x	x
150	145	2199	ST1-40	0-10	1	lithic	debitage	flake	1	0.096	PdC	x	G4	x	x	x	x
150	145	1411	ST1-40	20-30	3	pottery	sherd	body	1	0.223	x	x	x	grit	indeterminate	no	x

150	145	1408	ST1-40	0-10	1	pottery	sherd	body	4	1.935	x	x	shell	smooth	no	x
150	145	1410	ST1-40	10-20	2	pottery	sherd	body	6	2.038	x	x	shell	indeterminate	no	x
160	255	2419	ST15-18	20-30	3	lithic	tool	unnotchedproject	1	1.106	Hixton	x	x	x	x	brokentriangleunnotched
160	255	2418	ST15-18	10-20	2	pottery	sherd	body	1	1.324	x	x	grit	smooth	yes	incisedline
160	240	2422	ST15-21	20-30	3	lithic	debitage	flake	3	1.008	PdC	x	G3	x	x	x
160	240	2423	ST15-21	20-30	3	lithic	debitage	flake	1	0.113	PdC	x	G4	x	x	x
160	240	2420	ST15-21	10-20	2	pottery	sherd	body	1	0.562	x	x	shell	smooth	no	x
160	240	2421	ST15-21	20-30	3	pottery	sherd	body	1	0.474	x	x	shell	smooth	no	x
160	235	2428	ST15-22	10-20	2	lithic	debitage	flake	2	0.893	GM	x	G3	x	x	x
160	235	2434	ST15-22	20-30	3	lithic	debitage	flake	1	0.153	Hixton	x	G3	x	x	x
160	235	2425	ST15-22	0-10	1	lithic	debitage	flake	1	1.639	PdC	x	G2	x	x	x
160	235	2427	ST15-22	10-20	2	lithic	debitage	flake	1	0.803	PdC	x	G3	x	x	x
160	235	2429	ST15-22	10-20	2	lithic	debitage	flake	1	0.024	PdC	x	G4	x	x	x
160	235	2433	ST15-22	20-30	3	lithic	debitage	flake	3	0.768	PdC	x	G3	x	x	x
160	235	2430	ST15-22	20-30	3	pottery	sherd	body	1	0.729	x	x	grit	cordmarked	no	x
160	235	2431	ST15-22	20-30	3	pottery	sherd	body	3	1.179	x	x	grit	indeterminate	no	x
160	235	2424	ST15-22	0-10	1	pottery	sherd	body	1	0.144	x	x	shell	smooth	no	x
160	235	2426	ST15-22	10-20	2	pottery	sherd	body	6	1.814	x	x	shell	smooth	no	x
160	235	2432	ST15-22	20-30	3	pottery	sherd	body	2	0.269	x	x	shell	smooth	no	x
160	230	2437	ST15-23	0-10	1	lithic	debitage	flake	1	0.777	GM	yes	G3	x	x	x
160	230	2438	ST15-23	0-10	1	lithic	debitage	flake	1	0.114	Hixton	x	G3	x	x	x
160	230	2439	ST15-23	0-10	1	lithic	debitage	flake	1	0.562	PdC	yes	G3	x	x	x
160	230	2449	ST15-23	10-20	2	lithic	debitage	flake	1	0.210	PdC	x	G3	x	x	x
160	230	2451	ST15-23	20-30	3	lithic	debitage	flake	1	0.155	PdC	x	G3	x	x	x
160	230	2446	ST15-23	10-20	2	faunal	bone	mammalian	1	0.030	x	x	x	x	x	x
160	230	2436	ST15-23	0-10	1	pottery	sherd	body	2	0.216	x	x	grit	indeterminate	no	x
160	230	2448	ST15-23	10-20	2	pottery	sherd	body	3	0.869	x	x	grit	indeterminate	no	x
160	230	2435	ST15-23	0-10	1	pottery	sherd	body	1	0.268	x	x	shell	smooth	no	x
160	230	2447	ST15-23	10-20	2	pottery	sherd	body	3	0.680	x	x	shell	smooth	no	x
160	230	2450	ST15-23	20-30	3	pottery	sherd	body	3	0.848	x	x	shell	smooth	no	x
160	225	2452	ST15-24	0-10	1	lithic	debitage	flake	1	0.195	PdC	x	G3	x	x	banded
160	225	2455	ST15-24	10-20	2	lithic	debitage	flake	1	0.311	PdC	yes	G3	x	x	x
160	225	2457	ST15-24	20-30	3	lithic	debitage	flake	1	1.816	PdC	x	G2	x	x	x
160	225	2458	ST15-24	20-30	3	lithic	debitage	flake	1	0.668	PdC	yes	G3	x	x	x
160	225	2454	ST15-24	0-10	1	pottery	sherd	body	1	0.452	x	x	grit	indeterminate	no	x
160	225	2453	ST15-24	0-10	1	pottery	sherd	body	2	0.507	x	x	shell	smooth	no	x
160	225	2456	ST15-24	10-20	2	pottery	sherd	body	3	0.886	x	x	shell	smooth	no	x
160	225	2459	ST15-24	20-30	3	pottery	sherd	body	3	1.338	x	x	shell	indeterminate	no	x
160	220	2467	ST15-25	10-20	2	lithic	debitage	flake	1	0.190	GM	x	G4	x	x	x
160	220	2466	ST15-25	10-20	2	lithic	debitage	flake	1	0.101	Hixton	x	G3	x	x	x
160	220	2461	ST15-25	0-10	1	lithic	debitage	flake	1	0.143	PdC	x	G3	x	x	x
160	220	2465	ST15-25	10-20	2	lithic	debitage	flake	2	0.595	PdC	x	G3	x	x	x
160	220	2469	ST15-25	20-30	3	lithic	debitage	flake	2	0.820	PdC	x	G3	x	x	x
160	220	2464	ST15-25	10-20	2	pottery	sherd	body	2	0.796	x	x	grit	indeterminate	no	x
160	220	2468	ST15-25	20-30	3	pottery	sherd	body	3	0.544	x	x	grit	indeterminate	no	x
160	220	2460	ST15-25	0-10	1	pottery	sherd	body	2	0.275	x	x	shell	smooth	no	x
160	220	2463	ST15-25	10-20	2	pottery	sherd	body	2	0.611	x	x	shell	smooth	no	x

160	220	2462	ST15-25	10-20	2	pottery	sherd	rim	1	0.592 x	x	x	shell	smooth	no	x
160	215	2475	ST15-26	20-30	3	lithic	debitage	flake	1	0.118 Burlington	x	G3	x	x	x	x
160	215	2471	ST15-26	0-10	1	lithic	debitage	flake	1	0.093 GM	x	G4	x	x	x	x
160	215	2474	ST15-26	20-30	3	lithic	debitage	flake	2	0.303 GM	x	G3	x	x	x	x
160	215	2470	ST15-26	0-10	1	lithic	debitage	flake	2	0.446 PdC	x	G3	x	x	x	x
160	215	2472	ST15-26	0-10	1	pottery	sherd	body	6	1.922 x	x	x	shell	smooth	no	x
160	215	2473	ST15-26	10-20	2	pottery	sherd	body	1	0.045 x	x	x	shell	smooth	no	x
160	215	2476	ST15-26	20-30	3	pottery	sherd	body	2	0.302 x	x	x	shell	smooth	no	x
160	210	2486	ST15-27	20-30	3	lithic	debitage	flake	1	0.082 CVC	yes	G4	x	x	x	x
160	210	2478	ST15-27	0-10	1	lithic	debitage	flake	1	9.944 GM	x	G2	x	x	x	x
160	210	2480	ST15-27	0-10	1	lithic	debitage	flake	1	0.268 GM	x	G3	x	x	x	x
160	210	2482	ST15-27	10-20	2	lithic	debitage	flake	1	1.185 Hixton	x	G2	x	x	x	x
160	210	2481	ST15-27	0-10	1	lithic	debitage	flake	1	0.313 KRF	x	G3	x	x	x	x
160	210	2479	ST15-27	0-10	1	lithic	debitage	flake	1	0.201 PdC	x	G3	x	x	x	x
160	210	2485	ST15-27	20-30	3	lithic	debitage	flake	2	0.650 PdC	yes	G3	x	x	x	x
160	210	2484	ST15-27	10-20	2	pottery	sherd	body	3	0.402 x	x	x	grit	indeterminate	no	x
160	210	2488	ST15-27	20-30	3	pottery	sherd	body	6	2.226 x	x	x	grit	indeterminate	no	x
160	210	2477	ST15-27	0-10	1	pottery	sherd	body	4	0.996 x	x	x	shell	smooth	no	x
160	210	2483	ST15-27	10-20	2	pottery	sherd	body	11	1.609 x	x	x	shell	smooth	no	x
160	210	2487	ST15-27	20-30	3	pottery	sherd	body	4	1.403 x	x	x	shell	smooth	no	x
160	205	2492	ST15-28	0-10	1	lithic	debitage	flake	1	1.635 GM	x	G3	x	x	x	x
160	205	2493	ST15-28	0-10	1	lithic	debitage	flake	1	0.107 GM	x	G4	x	x	x	x
160	205	2501	ST15-28	20-30	3	lithic	debitage	flake	1	0.283 GM	x	G3	x	x	x	x
160	205	2491	ST15-28	0-10	1	lithic	debitage	core	1	135.936 PdC	yes	G1	x	x	x	x
160	205	2500	ST15-28	20-30	3	lithic	debitage	flake	1	0.403 PdC	x	G3	x	x	x	x
160	205	2490	ST15-28	0-10	1	pottery	sherd	body	2	0.235 x	x	x	shell	smooth	no	x
160	205	2494	ST15-28	10-20	2	pottery	sherd	body	1	0.166 x	x	x	shell	smooth	no	x
160	205	2499	ST15-28	20-30	3	pottery	sherd	body	4	1.511 x	x	x	shell	smooth	no	x
160	205	2489	ST15-28	0-10	1	pottery	sherd	rim	1	2.105 x	x	x	shell	smooth	no	x
160	200	2509	ST15-29	20-30	3	lithic	debitage	flake	1	0.077 Hixton	yes	G3	x	x	x	x
160	200	2504	ST15-29	0-10	1	lithic	debitage	flake	2	0.274 PdC	x	G3	x	x	x	x
160	200	2506	ST15-29	10-20	2	lithic	debitage	flake	1	0.129 PdC	x	G3	x	x	x	x
160	200	2508	ST15-29	20-30	3	lithic	debitage	flake	2	0.800 PdC	x	G3	x	x	x	x
160	200	2510	ST15-29	20-30	3	lithic	debitage	flake	1	0.032 PdC	x	G4	x	x	x	x
160	200	2503	ST15-29	0-10	1	pottery	sherd	body	1	0.857 x	x	x	grit	smoothedoverc	no	x
160	200	2502	ST15-29	0-10	1	pottery	sherd	body	2	1.208 x	x	x	shell	smooth	no	x
160	200	2505	ST15-29	10-20	2	pottery	sherd	body	6	1.230 x	x	x	shell	smooth	no	x
160	200	2507	ST15-29	20-30	3	pottery	sherd	body	5	1.080 x	x	x	shell	smooth	no	x
160	195	2512	ST15-30	0-10	1	lithic	debitage	flake	1	0.153 PdC	x	G3	x	x	x	x
160	195	2517	ST15-30	20-30	3	lithic	debitage	flake	1	0.163 PdC	x	G3	x	x	x	x
160	195	2518	ST15-30	20-30	3	lithic	debitage	flake	1	0.122 PdC	x	G4	x	x	x	x
160	195	2513	ST15-30	0-10	1	other	unknown	cylinder	1	98.833 x	x	x	x	x	x	Probablyhistoric,material
160	195	2516	ST15-30	20-30	3	pottery	sherd	body	1	0.248 x	x	x	grit	indeterminate	no	x
160	195	2511	ST15-30	0-10	1	pottery	sherd	body	2	0.103 x	x	x	shell	smooth	no	x
160	195	2514	ST15-30	10-20	2	pottery	sherd	body	1	0.095 x	x	x	shell	smooth	no	x
160	195	2515	ST15-30	20-30	3	pottery	sherd	body	2	0.352 x	x	x	shell	smooth	no	x
160	190	2521	ST15-31	20-30	3	lithic	debitage	flake	1	0.099 KRF	x	G3	x	x	x	x



160	190	2520	ST15-31	20-30	3	lithic	debitage	flake	6	4.109	PdC	x	G3	x	x	x	x
160	190	2519	ST15-31	10-20	2	pottery	sherd	body	1	0.282	x	x	x	grit	indeterminate	no	x
160	185	2534	ST15-32	0-10	1	lithic	debitage	flake	1	0.128	Hixton	x	G3	x	x	x	x
160	185	2523	ST15-32	0-10	1	lithic	debitage	flake	1	0.341	PdC	x	G3	x	x	x	x
160	185	2526	ST15-32	10-20	2	lithic	debitage	flake	1	0.141	PdC	yes	G3	x	x	x	x
160	185	2527	ST15-32	20-30	3	lithic	debitage	flake	1	0.112	PdC	x	G4	x	x	x	x
160	185	2525	ST15-32	0-10	1	lithic	debitage	flake	1	0.094	unidentified	x	G4	x	x	x	x
160	185	2522	ST15-32	0-10	1	pottery	sherd	body	3	0.466	x	x	x	shell	smooth	no	x
160	180	2528	ST15-33	0-10	1	lithic	debitage	flake	1	0.340	GM	x	G3	x	x	x	x
160	180	2532	ST15-33	20-30	3	lithic	debitage	flake	1	0.683	GM	x	G3	x	x	x	x
160	180	2533	ST15-33	20-30	3	lithic	debitage	flake	1	0.088	GM	x	G4	x	x	x	x
160	180	2529	ST15-33	0-10	1	lithic	debitage	flake	1	0.144	PdC	x	G4	x	x	x	x
160	180	2531	ST15-33	20-30	3	lithic	debitage	flake	1	0.839	PdC	x	G3	x	x	x	x
160	180	2530	ST15-33	10-20	2	pottery	sherd	body	1	0.364	x	x	x	shell	smooth	yes	wideincisedline
160	180	2534	ST15-33	20-30	3	pottery	sherd	body	4	0.706	x	x	x	shell	smooth	no	x
155	250	3369	ST16-19	20-30	3	lithic	debitage	flake	1	0.130	GM	x	G3	x	x	x	x
155	250	3370	ST16-19	20-30	3	lithic	debitage	flake	1	0.171	Hixton	yes	G3	x	x	x	x
155	250	3368	ST16-19	20-30	3	lithic	debitage	flake	1	3.812	PdC	yes	G2	x	x	x	x
155	250	2535	ST16-19	10-20	2	pottery	sherd	body	1	0.728	x	x	x	shell	smooth	no	x
155	250	3367	ST16-19	20-30	3	pottery	sherd	body	3	0.763	x	x	x	shell	smooth	no	x
155	240	3382	ST16-21	10-20	2	lithic	debitage	flake	4	1.173	GM	x	G3	x	x	x	x
155	240	3384	ST16-21	10-20	2	lithic	debitage	flake	1	0.088	GM	yes	G4	x	x	x	x
155	240	3380	ST16-21	10-20	2	lithic	debitage	flake	1	0.676	Hixton	x	G3	x	x	x	x
155	240	3383	ST16-21	10-20	2	lithic	debitage	flake	2	0.129	Hixton	x	G4	x	x	x	x
155	240	3374	ST16-21	0-10	1	lithic	debitage	flake	2	0.243	PdC	x	G4	x	x	x	x
155	240	3379	ST16-21	10-20	2	lithic	debitage	flake	1	0.204	PdC	yes	G3	x	x	x	x
155	240	3381	ST16-21	10-20	2	lithic	debitage	flake	7	1.652	PdC	x	G3	x	x	x	x
155	240	3386	ST16-21	20-30	3	lithic	debitage	flake	2	0.892	PdC	x	G3	x	x	x	x
155	240	3387	ST16-21	20-30	3	lithic	debitage	flake	2	0.180	PdC	x	G4	x	x	x	x
155	240	3375	ST16-21	10-20	2	faunal	bone	mammalian	2	0.140	x	x	x	x	x	x	burnt
155	240	3385	ST16-21	20-30	3	faunal	bone	unidentified	1	0.043	x	x	x	x	x	x	burnt
155	240	3373	ST16-21	0-10	1	pottery	sherd	body	3	2.459	x	x	x	grit	cordmarked	no	x
155	240	3377	ST16-21	10-20	2	pottery	sherd	body	1	2.300	x	x	x	grit	cordmarked	no	x
155	240	3378	ST16-21	10-20	2	pottery	sherd	body	7	4.231	x	x	x	grit	indeterminate	no	x
155	240	3388	ST16-21	20-30	3	pottery	sherd	body	1	0.784	x	x	x	grit	cordmarked	no	x
155	240	3389	ST16-21	20-30	3	pottery	sherd	body	1	0.302	x	x	x	grit	indeterminate	no	x
155	240	3372	ST16-21	0-10	1	pottery	sherd	body	5	1.274	x	x	x	shell	smooth	no	x
155	240	3376	ST16-21	10-20	2	pottery	sherd	body	3	0.865	x	x	x	shell	smooth	no	x
155	240	3371	ST16-21	0-10	1	pottery	sherd	rim	1	4.205	x	x	x	grit	smoothedoverc	yes	rowofobliquepunctates,dk
155	235	3391	ST16-22	0-10	1	lithic	debitage	flake	2	0.431	GM	x	G3	x	x	x	x
155	235	3390	ST16-22	0-10	1	lithic	debitage	flake	4	1.680	PdC	x	G3	x	x	x	x
155	235	3393	ST16-22	10-20	2	lithic	debitage	flake	1	0.160	PdC	yes	G4	x	x	x	x
155	235	3392	ST16-22	0-10	1	pottery	sherd	body	2	1.594	x	x	x	shell	smooth	no	x
155	235	3394	ST16-22	10-20	2	pottery	sherd	body	1	1.064	x	x	x	shell	smooth	no	x
155	230	3402	ST16-23	10-20	2	lithic	tool	utilizedflake	1	1.267	basalt	x	x	x	x	x	x
155	230	3396	ST16-23	0-10	1	lithic	debitage	flake	1	2.945	GM	x	G2	x	x	x	x
155	230	3398	ST16-23	0-10	1	lithic	debitage	flake	1	0.160	GM	yes	G3	x	x	x	x

155	230	3405	ST16-23	10-20	2	lithic	debitage	flake	1	0.820	GM	yes	G3	x	x	x	x
155	230	3408	ST16-23	20-30	3	lithic	debitage	flake	1	0.080	GM	x	G4	x	x	x	x
155	230	3403	ST16-23	10-20	2	lithic	debitage	flake	1	1.323	Hixton	x	G2	x	x	x	x
155	230	3406	ST16-23	10-20	2	lithic	debitage	flake	1	0.109	Hixton	x	G4	x	x	x	x
155	230	3395	ST16-23	0-10	1	lithic	debitage	flake	1	2.541	PdC	yes	G2	x	x	x	x
155	230	3397	ST16-23	0-10	1	lithic	debitage	flake	1	0.912	PdC	yes	G3	x	x	x	x
155	230	3400	ST16-23	0-10	1	lithic	debitage	flake	1	0.086	PdC	x	G4	x	x	x	x
155	230	3404	ST16-23	10-20	2	lithic	debitage	flake	3	1.283	PdC	x	G3	x	x	x	x
155	230	3407	ST16-23	20-30	3	lithic	debitage	flake	1	0.181	PdC	x	G3	x	x	x	x
155	230	3399	ST16-23	0-10	1	lithic	debitage	flake	1	0.262	unidentified	x	G3	x	x	x	roughchert,lighttan
155	230	3401	ST16-23	10-20	2	pottery	sherd	body	1	0.112	x	x	x	shell	indeterminate	no	x
155	230	3409	ST16-23	20-30	3	pottery	sherd	body	5	0.474	x	x	x	shell	indeterminate	no	x
155	230	3410	ST16-23	20-30	3	pottery	sherd	body	1	0.451	x	x	x	shell	smooth	no	x
155	230	3412	ST16-23	20-30	3	pottery	sherd	rim	1	1.675	x	x	x	shell	smooth	no	x
155	230	3411	ST16-23	20-30	3	pottery	sherd	shoulder	1	0.473	x	x	x	shell	smooth	yes	incisedline
155	225	3413	ST16-24	0-10	1	lithic	debitage	flake	1	3.038	GM	x	G2	x	x	x	x
155	225	3414	ST16-24	10-20	2	lithic	debitage	spawl	1	0.211	GM	x	G3	x	x	x	x
155	225	3417	ST16-24	10-20	2	lithic	debitage	flake	1	0.436	Hixton	x	G3	x	x	x	x
155	225	3419	ST16-24	20-30	3	lithic	debitage	flake	1	0.037	Hixton	x	G3	x	x	x	x
155	225	3416	ST16-24	10-20	2	lithic	debitage	flake	1	0.255	PdC	x	G3	x	x	x	x
155	225	3415	ST16-24	10-20	2	lithic	debitage	flake	1	63.774	sedimentary	x	G1	x	x	x	x
155	225	3418	ST16-24	10-20	2	lithic	debitage	flake	1	0.608	unidentified	x	G3	x	x	x	Darkgreychertwithivorycco
155	225	3421	ST16-24	20-30	3	pottery	sherd	body	1	0.412	x	x	x	grit	smooth	no	x
155	225	3420	ST16-24	20-30	3	pottery	sherd	body	2	0.413	x	x	x	shell	smooth	no	x
155	220	3422	ST16-25	0-10	1	lithic	debitage	flake	1	0.266	GM	x	G3	x	x	x	x
155	220	3426	ST16-25	20-30	3	lithic	debitage	flake	1	0.176	GM	yes	G3	x	x	x	x
155	220	3427	ST16-25	20-30	3	lithic	debitage	flake	1	0.267	GM	x	G3	x	x	x	x
155	220	3430	ST16-25	20-30	3	lithic	debitage	flake	1	0.075	GM	x	G4	x	x	x	x
155	220	3428	ST16-25	20-30	3	lithic	debitage	flake	6	2.438	PdC	x	G3	x	x	x	x
155	220	3429	ST16-25	20-30	3	lithic	debitage	flake	2	0.241	PdC	x	G4	x	x	x	x
155	220	3425	ST16-25	20-30	3	floral	charcoal	non-wood	1	0.055	x	x	x	x	x	x	maizecupule
155	220	3431	ST16-25	20-30	3	pottery	sherd	body	1	0.082	x	x	x	grit	indeterminate	no	x
155	220	3423	ST16-25	0-10	1	pottery	sherd	body	2	0.831	x	x	x	shell	smooth	no	x
155	220	3424	ST16-25	10-20	2	pottery	sherd	body	2	0.330	x	x	x	shell	smooth	no	x
155	220	3432	ST16-25	20-30	3	pottery	sherd	body	23	13.288	x	x	x	shell	smooth	no	x
155	220	3434	ST16-25	20-30	3	pottery	sherd	rim	1	0.352	x	x	x	shell	smooth	no	x
155	220	3435	ST16-25	20-30	3	pottery	sherd	rim	1	0.200	x	x	x	shell	smooth	no	x
155	220	3433	ST16-25	20-30	3	pottery	sherd	shoulder	1	2.345	x	x	x	shell	smooth	no	x
155	215	3442	ST16-26	20-30	3	lithic	debitage	flake	1	0.445	GM	x	G3	x	x	x	x
155	215	3443	ST16-26	20-30	3	lithic	debitage	flake	1	0.166	GM	yes	G3	x	x	x	x
155	215	3444	ST16-26	20-30	3	lithic	debitage	flake	1	0.188	GM	yes	G4	x	x	x	x
155	215	3438	ST16-26	10-20	2	lithic	debitage	flake	1	0.302	PdC	x	G3	x	x	x	x
155	215	3441	ST16-26	20-30	3	lithic	debitage	flake	1	0.319	PdC	x	G3	x	x	x	x
155	215	3445	ST16-26	20-30	3	lithic	debitage	flake	1	0.063	PdC	x	G4	x	x	x	x
155	215	3436	ST16-26	0-10	1	pottery	sherd	body	3	0.808	x	x	x	shell	smooth	no	x
155	215	3439	ST16-26	20-30	3	pottery	sherd	body	2	0.909	x	x	x	shell	smooth	no	x
155	215	3440	ST16-26	20-30	3	pottery	sherd	body	1	0.157	x	x	x	shell	indeterminate	no	x

155	215	3437	ST16-26	0-10	1	pottery	sherd	shoulder	1	0.634	x	x	x	grit	cordmarked	yes	lineofverysmallpunctates
155	210	3449	ST16-27	20-30	3	lithic	debitage	flake	1	0.072	PdC	x	G4	x	x	x	x
155	210	3447	ST16-27	10-20	2	pottery	sherd	body	1	0.468	x	x	x	grit	smooth	no	x
155	210	3448	ST16-27	10-20	2	pottery	sherd	body	1	0.130	x	x	x	shell	indeterminate	no	x
155	205	3451	ST16-28	0-10	1	lithic	debitage	flake	1	0.267	Burlington	x	G3	x	x	x	x
155	205	3452	ST16-28	10-20	2	lithic	debitage	flake	1	0.268	PdC	x	G3	x	x	x	x
155	205	3450	ST16-28	0-10	1	faunal	bone	mammalian	1	0.528	x	x	x	x	x	x	burnt
155	200	3455	ST16-29	20-30	3	lithic	debitage	flake	1	0.278	Hixton	x	G3	x	x	x	x
155	200	3453	ST16-29	10-20	2	pottery	sherd	body	1	0.393	x	x	x	grit	indeterminate	no	x
155	200	3454	ST16-29	20-30	3	pottery	sherd	body	2	1.118	x	x	x	shell	indeterminate	no	x
155	195	3461	ST16-30	0-10	1	lithic	debitage	flake	1	0.948	Burlington	yes	G3	x	x	x	x
155	195	3459	ST16-30	0-10	1	lithic	debitage	flake	1	2.634	GM	x	G2	x	x	x	x
155	195	3460	ST16-30	0-10	1	lithic	debitage	flake	1	0.054	GM	x	G3	x	x	x	x
155	195	3468	ST16-30	20-30	3	lithic	debitage	flake	2	1.120	GM	x	G3	x	x	x	x
155	195	3462	ST16-30	0-10	1	lithic	debitage	flake	1	0.126	Hixton	x	G3	x	x	x	x
155	195	3466	ST16-30	20-30	3	lithic	debitage	flake	1	2.848	Hixton	x	G2	x	x	x	x
155	195	3463	ST16-30	0-10	1	lithic	debitage	flake	1	0.097	PdC	x	G4	x	x	x	x
155	195	3467	ST16-30	20-30	3	lithic	debitage	flake	3	0.516	PdC	x	G3	x	x	x	x
155	195	5741	ST16-30	0-10	1	lithic	debitage	flake	3	0.730	PdC	x	G3	x	x	x	x
155	195	3464	ST16-30	10-20	2	pottery	sherd	body	2	4.364	x	x	x	grit	indeterminate	no	possiblyworndowncordm
155	195	3465	ST16-30	20-30	3	pottery	sherd	body	4	4.678	x	x	x	shell	smooth	no	x
155	190	3480	ST16-31	20-30	3	lithic	debitage	flake	1	0.240	GM	x	G3	x	x	x	x
155	190	3472	ST16-31	0-10	1	lithic	debitage	flake	1	0.050	PdC	x	G4	x	x	x	x
155	190	3474	ST16-31	10-20	2	lithic	debitage	flake	1	0.131	PdC	x	G3	x	x	x	x
155	190	3479	ST16-31	20-30	3	lithic	debitage	flake	1	0.166	PdC	x	G3	x	x	x	x
155	190	3475	ST16-31	10-20	2	lithic	debitage	flake	1	0.126	unidentified	x	G4	x	x	x	metalicincolor
155	190	3476	ST16-31	10-20	2	pottery	sherd	body	1	1.327	x	x	x	grit	cordmarked	no	x
155	190	3477	ST16-31	10-20	2	pottery	sherd	body	1	0.275	x	x	x	grit	smooth	no	x
155	190	3473	ST16-31	0-10	1	pottery	sherd	body	2	1.611	x	x	x	shell	smooth	no	x
155	190	3478	ST16-31	10-20	2	pottery	sherd	body	1	0.284	x	x	x	shell	smooth	no	x
155	190	3481	ST16-31	20-30	3	pottery	sherd	body	1	1.519	x	x	x	shell	smooth	no	x
155	185	5742	ST16-32	0-10	1	lithic	debitage	flake	1	0.299	Burlington	yes	G3	x	x	x	x
155	185	3486	ST16-32	0-10	1	lithic	debitage	flake	1	1.629	GM	x	G2	x	x	x	x
155	185	3488	ST16-32	0-10	1	lithic	debitage	flake	1	0.057	GM	x	G3	x	x	x	x
155	185	3487	ST16-32	0-10	1	lithic	debitage	flake	1	0.308	PdC	x	G3	x	x	x	x
155	185	3485	ST16-32	0-10	1	pottery	sherd	body	1	0.202	x	x	x	shell	smooth	no	x
155	185	3489	ST16-32	10-20	2	pottery	sherd	body	1	0.694	x	x	x	shell	smooth	no	x
155	180	3495	ST16-33	0-10	1	lithic	debitage	flake	1	0.108	GM	yes	G3	x	x	x	x
155	180	3496	ST16-33	0-10	1	lithic	debitage	flake	1	0.128	GM	x	G4	x	x	x	x
155	180	3497	ST16-33	10-20	2	lithic	debitage	flake	1	0.266	GM	x	G3	x	x	x	x
155	180	3500	ST16-33	20-30	3	lithic	debitage	flake	1	0.625	GM	yes	G3	x	x	x	x
155	180	3498	ST16-33	10-20	2	lithic	debitage	flake	1	0.155	PdC	x	G4	x	x	x	x
155	180	3501	ST16-33	20-30	3	pottery	sherd	body	2	0.404	x	x	x	grit	indeterminate	no	x
155	180	3499	ST16-33	10-20	2	pottery	sherd	body	6	2.014	x	x	x	shell	smooth	no	x
155	175	3507	ST16-34	20-30	3	lithic	debitage	flake	1	3.840	GM	yes	G2	x	x	x	x
155	175	3508	ST16-34	20-30	3	lithic	debitage	flake	1	0.335	PdC	x	G3	x	x	x	x
155	175	3502	ST16-34	0-10	1	faunal	bone	unidentified	1	0.358	x	x	x	x	x	x	x

155	175	3506	ST16-34	20-30	3	pottery	sherd	body	1	0.210 x	x	x	grit	smooth	no	x
155	175	3503	ST16-34	0-10	1	pottery	sherd	body	1	0.606 x	x	x	shell	smooth	no	x
155	175	3504	ST16-34	10-20	2	pottery	sherd	body	5	1.265 x	x	x	shell	smooth	no	x
155	175	3505	ST16-34	20-30	3	pottery	sherd	body	2	0.464 x	x	x	shell	smooth	no	x
155	170	3515	ST16-35	20-30	3	lithic	debitage	flake	1	1.722 GM	yes	G2	x	x	x	x
155	170	3516	ST16-35	20-30	3	lithic	debitage	flake	1	0.183 GM	x	G3	x	x	x	x
155	170	3517	ST16-35	20-30	3	lithic	debitage	flake	1	0.820 Hixton	x	G3	x	x	x	x
155	170	3513	ST16-35	0-10	1	pottery	sherd	body	2	0.713 x	x	x	shell	smooth	no	x
155	170	3518	ST16-35	20-30	3	pottery	sherd	body	1	0.371 x	x	x	shell	smooth	yes	incisedline
155	170	3519	ST16-35	20-30	3	pottery	sherd	body	6	1.680 x	x	x	shell	indeterminate	no	x
155	170	3514	ST16-35	10-20	2	pottery	sherd	shoulder	1	2.318 x	x	x	grit	smooth	yes	parallelincisedlines
155	165	3534	ST16-36	20-30	3	lithic	debitage	flake	1	2.223 Burlington	x	G2	x	x	x	x
155	165	3536	ST16-36	20-30	3	lithic	debitage	flake	1	0.428 Burlington	x	G3	x	x	x	x
155	165	3523	ST16-36	0-10	1	lithic	debitage	flake	1	0.166 GM	x	G3	x	x	x	x
155	165	3529	ST16-36	10-20	2	lithic	debitage	flake	2	0.485 GM	x	G3	x	x	x	x
155	165	3532	ST16-36	10-20	2	lithic	debitage	flake	1	0.099 GM	x	G4	x	x	x	x
155	165	3535	ST16-36	20-30	3	lithic	debitage	flake	1	0.729 GM	x	G3	x	x	x	x
155	165	3537	ST16-36	20-30	3	lithic	debitage	flake	1	0.099 GM	x	G4	x	x	x	x
155	165	3530	ST16-36	10-20	2	lithic	debitage	flake	1	0.350 KRF	x	G3	x	x	x	x
155	165	3531	ST16-36	10-20	2	lithic	debitage	flake	1	0.260 PdC	x	G3	x	x	x	x
155	165	3538	ST16-36	0-30side non	1	lithic	debitage	flake	1	0.193 PdC	x	G3	x	x	x	x
155	165	3528	ST16-36	10-20	2	lithic	debitage	flake	1	0.492 unidentified	yes	G3	x	x	x	possiblyheattreated,lightp
155	165	3524	ST16-36	0-10	1	pottery	sherd	body	1	0.702 x	x	x	grit	smooth	no	x
155	165	3526	ST16-36	10-20	2	pottery	sherd	body	1	0.933 x	x	x	grit	cordmarked	no	x
155	165	3527	ST16-36	10-20	2	pottery	sherd	body	1	0.075 x	x	x	grit	indeterminate	no	x
155	165	3539	ST16-36	0-30side non	1	pottery	sherd	body	1	0.154 x	x	x	grit	indeterminate	no	x
155	165	3525	ST16-36	0-10	1	pottery	sherd	body	1	0.211 x	x	x	shell	smooth	no	x
155	165	3533	ST16-36	20-30	3	pottery	sherd	body	5	0.568 x	x	x	shell	indeterminate	no	x
155	160	3542	ST16-37	10-20	2	lithic	debitage	flake	1	0.173 GM	x	G3	x	x	x	x
155	160	3544	ST16-37	20-30	3	lithic	debitage	flake	1	0.631 GM	x	G3	x	x	x	x
155	160	3541	ST16-37	10-20	2	lithic	debitage	flake	1	0.655 PdC	x	G3	x	x	x	x
155	160	3543	ST16-37	10-20	2	pottery	sherd	body	4	1.609 x	x	x	grit	indeterminate	no	x
155	160	3540	ST16-37	0-10	1	pottery	sherd	body	1	0.294 x	x	x	shell	smooth	no	x
155	155	3552	ST16-38	10-20	2	lithic	debitage	flake	1	0.052 GM	x	G4	x	x	x	x
155	155	3557	ST16-38	20-30	3	lithic	debitage	flake	1	0.502 GM	x	G3	x	x	x	x
155	155	3549	ST16-38	10-20	2	lithic	debitage	flake	1	3.535 PdC	x	G2	x	x	x	x
155	155	3550	ST16-38	10-20	2	lithic	debitage	flake	1	0.278 PdC	x	G3	x	x	x	x
155	155	3551	ST16-38	10-20	2	lithic	debitage	flake	1	0.111 PdC	x	G4	x	x	x	banded
155	155	3556	ST16-38	20-30	3	lithic	debitage	flake	2	0.869 PdC	yes	G3	x	x	x	x
155	155	3554	ST16-38	10-20	2	pottery	sherd	body	2	0.208 x	x	x	grit	indeterminate	no	x
155	155	3555	ST16-38	10-20	2	pottery	sherd	body	2	0.604 x	x	x	shell	smooth	no	x
155	155	3553	ST16-38	10-20	2	pottery	sherd	rim	1	1.487 x	x	x	grit	indeterminate	no	x
155	150	2536	ST16-39	20-30	3	lithic	debitage	flake	1	0.075 GM	x	G4	x	x	x	x
155	150	3559	ST16-39	10-20	2	lithic	debitage	flake	1	0.276 Hixton	x	G3	x	x	x	x
155	150	3558	ST16-39	10-20	2	lithic	debitage	flake	1	1.189 PdC	x	G3	x	x	x	x
155	150	3561	ST16-39	10-20	2	lithic	debitage	flake	1	0.105 PdC	x	G4	x	x	x	x
155	150	3564	ST16-39	20-30	3	lithic	debitage	flake	1	1.195 PdC	x	G2	x	x	x	x

155	150	3565	ST16-39	20-30	3	lithic	debitage	flake	1	0.137	PdC	x	G3	x	x	x	x
155	150	3566	ST16-39	20-30	3	lithic	debitage	flake	1	0.089	PdC	x	G4	x	x	x	x
155	150	3560	ST16-39	10-20	2	lithic	debitage	flake	1	0.313	unidentified	x	G3	x	x	x	x
155	150	3562	ST16-39	10-20	2	pottery	sherd	body	2	0.813	x	x	x	shell	smooth	no	x
155	150	3563	ST16-39	20-30	3	pottery	sherd	body	1	0.420	x	x	x	shell	smooth	no	x
155	145	2544	ST16-40	20-30	3	mineral	fragment	cube	1	1.171	Galena	x	x	x	x	x	x
155	145	2538	ST16-40	0-10	1	lithic	debitage	flake	1	0.073	GM	x	G4	x	x	x	x
155	145	2541	ST16-40	10-20	2	lithic	debitage	flake	1	7.077	GM	x	G2	x	x	x	corefragment
155	145	2542	ST16-40	10-20	2	lithic	debitage	flake	1	0.304	PdC	x	G3	x	x	x	x
155	145	2545	ST16-40	20-30	3	lithic	debitage	flake	1	0.888	PdC	x	G3	x	x	x	x
155	145	2543	ST16-40	10-20	2	lithic	debitage	flake	1	0.476	unidentified	x	G3	x	x	x	lightbrowncolor
155	145	2537	ST16-40	0-10	1	faunal	bone	mammalian	1	0.049	x	x	x	x	x	x	x
155	145	2539	ST16-40	0-10	1	pottery	sherd	body	1	1.511	x	x	x	grit	cordmarked	no	x
155	145	2540	ST16-40	0-10	1	pottery	sherd	body	1	0.410	x	x	x	grit	indeterminate	no	x
155	145	2546	ST16-40	20-30	3	pottery	sherd	body	2	0.350	x	x	x	grit	smooth	no	x
155	145	2547	ST16-40	20-30	3	pottery	sherd	body	1	3.500	x	x	x	grit	smooth	yes	possiblyincisedlinesorfing
155	140	2548	ST16-41	0-10	1	lithic	debitage	flake	1	0.509	PdC	x	G3	x	x	x	x
155	140	2549	ST16-41	10-20	2	lithic	debitage	flake	1	0.121	PdC	x	G4	x	x	x	x
155	140	2550	ST16-41	20-30	3	lithic	debitage	flake	1	6.685	PdC	x	G2	x	x	x	x
145	245	2551	ST17-20	0-10	1	lithic	debitage	flake	1	1.068	GM	x	G3	x	x	x	x
145	245	2553	ST17-20	10-20	2	lithic	debitage	flake	1	0.581	GM	x	G3	x	x	x	x
145	245	2554	ST17-20	10-20	2	lithic	debitage	flake	1	0.104	GM	x	G4	x	x	x	x
145	245	2552	ST17-20	0-10	1	pottery	sherd	body	1	0.289	x	x	x	shell	smooth	no	x
145	245	2555	ST17-20	10-20	2	pottery	sherd	body	2	1.195	x	x	x	shell	smooth	no	x
145	235	2558	ST17-22	0-10	1	lithic	debitage	flake	2	0.481	Hixton	yes	G3	x	x	x	x
145	235	2562	ST17-22	10-20	2	lithic	debitage	flake	1	0.584	Hixton	x	G3	x	x	x	x
145	235	2556	ST17-22	0-10	1	lithic	debitage	flake	1	2.190	PdC	x	G2	x	x	x	x
145	235	2557	ST17-22	0-10	1	lithic	debitage	flake	1	0.279	PdC	x	G3	x	x	x	x
145	235	2561	ST17-22	10-20	2	lithic	debitage	flake	2	0.917	PdC	x	G3	x	x	x	x
145	235	2563	ST17-22	10-20	2	lithic	debitage	flake	3	0.435	PdC	x	G4	x	x	x	x
145	235	2570	ST17-22	20-30	3	lithic	debitage	flake	1	3.296	PdC	x	G2	x	x	x	x
145	235	2571	ST17-22	20-30	3	lithic	debitage	flake	2	0.781	PdC	x	G3	x	x	x	x
145	235	2572	ST17-22	20-30	3	lithic	debitage	flake	1	0.040	PdC	x	G4	x	x	x	x
145	235	2569	ST17-22	20-30	3	faunal	bone	mammalian	6	1.136	x	x	x	x	x	x	burnt
145	235	2567	ST17-22	20-30	3	floral	charcoal	wood	1	0.233	x	x	x	x	x	x	carbonizedpit
145	235	2568	ST17-22	20-30	3	floral	charcoal	wood	6	2.018	x	x	x	x	x	x	x
145	235	2559	ST17-22	0-10	1	pottery	sherd	body	2	1.533	x	x	x	shell	smooth	no	x
145	235	2560	ST17-22	0-10	1	pottery	sherd	body	1	0.420	x	x	x	shell	indeterminate	no	x
145	235	2564	ST17-22	10-20	2	pottery	sherd	body	1	0.448	x	x	x	shell	smooth	no	x
145	235	2565	ST17-22	10-20	2	pottery	sherd	body	1	0.838	x	x	x	shell	indeterminate	no	x
145	235	2573	ST17-22	20-30	3	pottery	sherd	body	4	2.783	x	x	x	shell	smooth	no	x
145	235	2574	ST17-22	20-30	3	pottery	sherd	body	3	0.321	x	x	x	shell	indeterminate	no	x
145	235	2578	ST17-22	20-30	3	pottery	sherd	rim	1	2.684	x	x	x	shell	smooth	no	rolledlip
145	235	2566	ST17-22	10-20	2	pottery	sherd	shoulder	1	0.948	x	x	x	shell	indeterminate	no	x
145	235	2575	ST17-22	20-30	3	pottery	sherd	shoulder	1	1.047	x	x	x	shell	smooth	no	x
145	235	2576	ST17-22	20-30	3	pottery	sherd	shoulder	1	0.475	x	x	x	shell	smooth	yes	incisedline
145	235	2577	ST17-22	20-30	3	pottery	sherd	shoulder	1	1.205	x	x	x	shell	smooth	yes	oneincisedlinandtwoincis

145	230	2584	ST17-23	10-20	2	lithic	debitage	flake	1	0.291	GM	x	G3	x	x	x	x
145	230	2585	ST17-23	10-20	2	lithic	debitage	flake	1	0.072	Hixton	x	G3	x	x	x	x
145	230	2580	ST17-23	0-10	1	lithic	debitage	flake	1	0.111	PdC	x	G4	x	x	x	x
145	230	2588	ST17-23	20-30	3	lithic	debitage	flake	2	0.562	PdC	x	G3	x	x	x	x
145	230	2583	ST17-23	10-20	2	lithic	tool	utilizedflake	1	0.206	PdC	x	x	x	x	x	x
145	230	2579	ST17-23	0-10	1	lithic	debitage	flake	1	0.272	unidentified	yes	G3	x	x	x	greychertanddarkred
145	230	2581	ST17-23	0-10	1	pottery	sherd	body	2	0.588	x	x	x	grit	smooth	no	x
145	230	2582	ST17-23	0-10	1	pottery	sherd	body	3	0.948	x	x	x	shell	smooth	no	x
145	230	2586	ST17-23	10-20	2	pottery	sherd	body	4	0.520	x	x	x	shell	indeterminate	no	x
145	230	2589	ST17-23	20-30	3	pottery	sherd	body	1	0.396	x	x	x	shell	smooth	no	x
145	230	2587	ST17-23	10-20	2	pottery	sherd	shoulder	1	0.066	x	x	x	shell	smooth	yes	trailedline
145	225	2592	ST17-24	20-30	3	lithic	debitage	flake	1	0.143	PdC	x	G3	x	x	x	x
145	225	2590	ST17-24	0-10	1	pottery	sherd	body	1	1.531	x	x	x	grit	cordmarked	no	x
145	225	2594	ST17-24	20-30	3	pottery	sherd	body	1	0.354	x	x	x	grit	indeterminate	no	x
145	225	2593	ST17-24	20-30	3	pottery	sherd	body	1	0.464	x	x	x	shell	cordmarked	no	x
145	225	2591	ST17-24	10-20	2	pottery	sherd	rim	1	3.359	x	x	x	grit	cordmarked	no	flatlip
145	220	2602	ST17-25	20-30	3	lithic	debitage	flake	1	1.321	basalt	x	G2	x	x	x	x
145	220	2596	ST17-25	10-20	2	lithic	debitage	flake	1	0.570	GM	x	G3	x	x	x	x
145	220	2599	ST17-25	20-30	3	lithic	debitage	flake	1	0.169	GM	x	G3	x	x	x	x
145	220	2598	ST17-25	20-30	3	lithic	debitage	flake	1	1.081	Hixton	x	G2	x	x	x	x
145	220	2595	ST17-25	0-10	1	lithic	debitage	flake	1	0.071	PdC	x	G3	x	x	x	x
145	220	2600	ST17-25	20-30	3	lithic	debitage	flake	2	0.368	PdC	x	G3	x	x	x	x
145	220	2601	ST17-25	20-30	3	lithic	debitage	flake	1	0.095	unidentified	x	G4	x	x	x	x
145	220	2604	ST17-25	20-30	3	pottery	sherd	body	2	2.489	x	x	x	grit	smooth	no	x
145	220	2605	ST17-25	20-30	3	pottery	sherd	body	2	0.959	x	x	x	grit	indeterminate	no	x
145	220	2597	ST17-25	10-20	2	pottery	sherd	body	2	1.208	x	x	x	shell	smooth	no	x
145	220	2603	ST17-25	20-30	3	pottery	sherd	body	9	8.436	x	x	x	shell	smooth	no	x
145	220	2606	ST17-25	20-30	3	pottery	sherd	shoulder	4	2.736	x	x	x	shell	smooth	yes	incisedline
145	215	2610	ST17-26	10-20	2	lithic	debitage	flake	1	0.146	GM	x	G3	x	x	x	x
145	215	2612	ST17-26	10-20	2	lithic	tool	utilizedflake	1	3.900	GM	x	x	x	x	x	x
145	215	2611	ST17-26	10-20	2	lithic	debitage	flake	1	0.124	Hixton	x	G3	x	x	x	x
145	215	2607	ST17-26	0-10	1	lithic	debitage	flake	2	2.611	PdC	x	G2	x	x	x	x
145	215	2609	ST17-26	10-20	2	lithic	debitage	flake	3	1.008	PdC	x	G3	x	x	x	x
145	215	2608	ST17-26	10-20	2	faunal	bone	piscid	1	0.090	x	x	x	x	x	x	jaw
145	215	2614	ST17-26	10-20	2	pottery	sherd	body	2	0.588	x	x	x	grit	smooth	no	x
145	215	2615	ST17-26	10-20	2	pottery	sherd	body	1	0.088	x	x	x	grit	indeterminate	no	x
145	215	2613	ST17-26	10-20	2	pottery	sherd	body	4	0.433	x	x	x	shell	indeterminate	no	x
145	215	2616	ST17-26	10-20	2	pottery	sherd	shoulder	6	3.686	x	x	x	shell	smooth	yes	incisedline
145	210	2620	ST17-27	0-10	1	lithic	debitage	flake	1	0.135	GM	x	G3	x	x	x	x
145	210	2623	ST17-27	10-20	2	lithic	debitage	flake	1	0.124	Hixton	x	G3	x	x	x	x
145	210	2617	ST17-27	0-10	1	lithic	debitage	flake	2	0.473	PdC	x	G3	x	x	x	x
145	210	2618	ST17-27	0-10	1	lithic	debitage	flake	1	0.119	PdC	yes	G3	x	x	x	x
145	210	2619	ST17-27	0-10	1	lithic	debitage	flake	1	0.111	PdC	x	G4	x	x	x	x
145	210	2624	ST17-27	10-20	2	lithic	debitage	flake	1	0.074	unidentified	x	G4	x	x	x	x
145	210	2622	ST17-27	10-20	2	faunal	bone	mammalian	1	0.321	x	x	x	x	x	x	burnt
145	210	2627	ST17-27	10-20	2	pottery	sherd	body	1	0.070	x	x	x	grit	indeterminate	no	x
145	210	2621	ST17-27	0-10	1	pottery	sherd	body	2	1.466	x	x	x	shell	smooth	no	x

145	210	2625	ST17-27	10-20	2	pottery	sherd	body	5	1.602	x	x	x	shell	indeterminate	no	x
145	210	2626	ST17-27	10-20	2	pottery	sherd	body	1	0.412	x	x	x	shell	smooth	no	x
145	210	2628	ST17-27	10-20	2	pottery	sherd	shoulder	1	0.052	x	x	x	shell	indeterminate	yes	incisedline
145	205	2629	ST17-28	0-10	1	lithic	debitage	flake	1	0.175	GM	x	G3	x	x	x	x
145	205	2631	ST17-28	10-20	2	lithic	debitage	flake	1	0.656	GM	x	G3	x	x	x	x
145	205	2633	ST17-28	10-20	2	lithic	debitage	flake	1	0.045	GM	x	G4	x	x	x	x
145	205	2632	ST17-28	10-20	2	lithic	debitage	flake	1	0.214	PdC	x	G3	x	x	x	x
145	205	2634	ST17-28	10-20	2	lithic	tool	projectilepoint	1	0.518	PdC	x	x	x	x	x	tipofpoint
145	205	2635	ST17-28	20-30	3	floral	charcoal	wood	1	0.116	x	x	x	x	x	x	x
145	205	2636	ST17-28	20-30	3	pottery	sherd	body	2	6.364	x	x	x	grit	cordmarked	no	x
145	205	2637	ST17-28	20-30	3	pottery	sherd	body	2	0.219	x	x	x	grit	indeterminate	no	x
145	205	2630	ST17-28	0-10	1	pottery	sherd	body	1	0.583	x	x	x	shell	smooth	no	x
145	200	2642	ST17-29	20-30	3	lithic	debitage	flake	1	1.309	basalt	x	G3	x	x	x	x
145	200	2643	ST17-29	20-30	3	lithic	debitage	flake	1	0.473	GM	x	G3	x	x	x	x
145	200	2638	ST17-29	0-10	1	lithic	debitage	flake	1	0.292	PdC	x	G3	x	x	x	x
145	200	2639	ST17-29	0-10	1	lithic	debitage	flake	1	0.067	PdC	yes	G4	x	x	x	x
145	200	2641	ST17-29	10-20	2	lithic	debitage	flake	1	0.236	PdC	x	G3	x	x	x	x
145	200	2644	ST17-29	20-30	3	lithic	debitage	flake	1	0.048	PdC	x	G4	x	x	x	x
145	200	2640	ST17-29	0-10	1	pottery	sherd	body	1	0.248	x	x	x	shell	indeterminate	no	x
145	200	2645	ST17-29	20-30	3	pottery	sherd	body	1	0.177	x	x	x	shell	indeterminate	no	x
145	195	2648	ST17-30	10-20	2	lithic	FCR	x	1	340.000	granite	x	G1	x	x	x	x
145	195	2646	ST17-30	0-10	1	lithic	debitage	flake	1	1.146	PdC	yes	G2	x	x	x	x
145	195	2647	ST17-30	10-20	2	lithic	debitage	flake	1	0.826	PdC	x	G2	x	x	x	x
145	195	2649	ST17-30	20-30	3	lithic	debitage	flake	1	0.980	PdC	yes	G2	x	x	x	x
145	195	2650	ST17-30	20-30	3	pottery	sherd	body	1	0.120	x	x	x	shell	smooth	no	x
145	190	2656	ST17-31	0-10	1	lithic	debitage	flake	1	0.376	GM	x	G3	x	x	x	x
145	190	2654	ST17-31	0-10	1	lithic	debitage	flake	2	2.210	PdC	x	G3	x	x	x	x
145	190	2655	ST17-31	0-10	1	lithic	debitage	flake	1	0.217	PdC	yes	G3	x	x	x	x
145	190	2660	ST17-31	10-20	2	lithic	debitage	flake	1	0.555	PdC	x	G3	x	x	x	x
145	190	2653	ST17-31	0-10	1	lithic	debitage	flake	1	3.051	unidentified	x	G2	x	x	x	x
145	190	2657	ST17-31	0-10	1	lithic	debitage	flake	1	0.158	unidentified	yes	G3	x	x	x	mostlycortex
145	190	2659	ST17-31	0-10	1	pottery	sherd	body	1	0.500	x	x	x	grit	smooth	no	x
145	190	2658	ST17-31	0-10	1	pottery	sherd	body	3	0.796	x	x	x	shell	indeterminate	no	x
145	185	2662	ST17-32	0-10	1	lithic	debitage	flake	1	0.588	GM	x	G3	x	x	x	x
145	185	2666	ST17-32	10-20	2	lithic	debitage	flake	1	2.659	GM	x	G2	x	x	x	x
145	185	2664	ST17-32	10-20	2	lithic	debitage	flake	1	0.632	PdC	x	G3	x	x	x	x
145	185	2665	ST17-32	10-20	2	lithic	debitage	flake	1	3.104	PdC	yes	G2	x	x	x	x
145	185	2663	ST17-32	10-20	2	floral	charcoal	wood	15	1.029	x	x	x	x	x	x	x
145	185	2661	ST17-32	0-10	1	pottery	sherd	body	1	0.505	x	x	x	shell	smooth	no	x
145	180	2667	ST17-33	0-10	1	lithic	debitage	flake	1	0.115	PdC	x	G3	x	x	x	x
145	180	2668	ST17-33	10-20	2	lithic	debitage	flake	1	0.081	PdC	x	G3	x	x	x	x
145	175	2670	ST17-34	10-20	2	lithic	debitage	flake	1	0.145	PdC	x	G4	x	x	x	x
145	175	2669	ST17-34	0-10	1	faunal	bone	mammalian	4	0.742	x	x	x	x	x	x	burnt
145	175	2671	ST17-34	10-20	2	pottery	sherd	body	1	0.119	x	x	x	shell	indeterminate	no	x
145	170	2672	ST17-35	10-20	2	pottery	sherd	body	1	0.343	x	x	x	shell	smooth	yes	incisedline
145	170	2673	ST17-35	10-20	2	pottery	sherd	body	1	0.465	x	x	x	shell	smooth	no	x
145	170	2674	ST17-35	20-30	3	pottery	sherd	body	1	1.042	x	x	x	shell	smooth	no	x

145	165	2678	ST17-36	0-10	1	lithic	debitage	flake	1	0.176	GM	x	G4	x	x	x	x
145	165	2676	ST17-36	0-10	1	lithic	debitage	flake	1	11.106	PdC	x	G2	x	x	x	x
145	165	2677	ST17-36	0-10	1	lithic	debitage	flake	2	0.112	PdC	x	G4	x	x	x	x
145	165	2675	ST17-36	0-10	1	pottery	sherd	body	2	0.482	x	x	x	shell	smooth	no	x
145	160	2370	ST17-37	0-10	1	lithic	debitage	flake	1	0.113	GM	x	G3	x	x	x	x
145	160	2371	ST17-37	0-10	1	lithic	debitage	flake	1	0.147	Hixton	x	G3	x	x	x	x
145	160	2372	ST17-37	0-10	1	pottery	sherd	body	1	1.169	x	x	x	shell	smooth	no	x
145	160	2373	ST17-37	0-10	1	pottery	sherd	body	1	0.157	x	x	x	shell	indeterminate	no	x
145	155	2377	ST17-38	20-30	3	lithic	debitage	flake	1	11.846	GM	x	G2	x	x	x	core
145	155	2379	ST17-38	20-30	3	lithic	debitage	flake	1	0.799	GM	x	G3	x	x	x	x
145	155	2374	ST17-38	0-10	1	lithic	debitage	flake	3	0.394	PdC	x	G3	x	x	x	x
145	155	2375	ST17-38	10-20	2	lithic	debitage	flake	1	0.320	PdC	x	G3	x	x	x	x
145	155	2376	ST17-38	20-30	3	lithic	debitage	flake	1	4.935	PdC	yes	G2	x	x	x	x
145	155	2378	ST17-38	20-30	3	lithic	debitage	flake	1	0.164	PdC	x	G3	x	x	x	x
145	155	2679	ST17-38	20-30	3	lithic	debitage	flake	1	0.662	unidentified	x	G3	x	x	x	x
145	155	2682	ST17-38	20-30	3	pottery	sherd	body	1	0.252	x	x	x	grit	indeterminate	no	x
145	155	2681	ST17-38	20-30	3	pottery	sherd	body	2	0.242	x	x	x	shell	indeterminate	no	x
145	155	2680	ST17-38	20-30	3	pottery	sherd	shoulder	1	0.939	x	x	x	shell	smooth	yes	incisedline
145	150	2684	ST17-39	10-20	2	lithic	debitage	flake	1	1.590	GM	x	G3	x	x	x	x
145	150	2683	ST17-39	10-20	2	lithic	tool	utilizedflake	1	1.556	GM	x	x	x	x	x	x
145	150	2685	ST17-39	10-20	2	lithic	debitage	flake	2	0.352	PdC	x	G3	x	x	x	x
145	150	2686	ST17-39	10-20	2	lithic	debitage	flake	3	0.366	PdC	x	G4	x	x	x	x
145	150	2687	ST17-39	10-20	2	lithic	debitage	flake	1	0.018	PdC	yes	G4	x	x	x	x
145	150	2689	ST17-39	20-30	3	lithic	debitage	flake	1	0.086	PdC	x	G3	x	x	x	x
145	150	2690	ST17-39	20-30	3	lithic	debitage	flake	2	0.220	PdC	x	G4	x	x	x	x
145	150	2688	ST17-39	10-20	2	pottery	sherd	body	1	1.784	x	x	x	shell	smooth	no	x
145	145	2697	ST17-40	10-30	non	lithic	debitage	flake	1	0.149	GM	yes	G4	x	x	x	x
145	145	2691	ST17-40	0-10	1	lithic	debitage	flake	1	0.416	Hixton	x	G3	x	x	x	x
145	145	2698	ST17-40	10-30	non	lithic	debitage	flake	1	0.105	Hixton	x	G4	x	x	x	x
145	145	2692	ST17-40	0-10	1	lithic	debitage	flake	1	0.538	PdC	x	G3	x	x	x	x
145	145	2693	ST17-40	0-10	1	lithic	debitage	flake	1	0.204	PdC	yes	G3	x	x	x	x
145	145	2694	ST17-40	0-10	1	lithic	debitage	flake	1	0.221	PdC	x	G4	x	x	x	x
145	145	2696	ST17-40	10-30	non	lithic	debitage	flake	3	2.454	PdC	x	G3	x	x	x	x
145	145	2695	ST17-40	0-10	1	faunal	bone	mammalian	1	0.242	x	x	x	x	x	x	burnt
145	145	2701	ST17-40	10-30	non	pottery	sherd	body	4	1.629	x	x	x	grit	smooth	no	x
145	145	2702	ST17-40	10-30	non	pottery	sherd	body	1	0.270	x	x	x	grit	indeterminate	no	x
145	145	2699	ST17-40	10-30	non	pottery	sherd	body	2	1.432	x	x	x	shell	smooth	no	x
145	145	2700	ST17-40	10-30	non	pottery	sherd	body	5	0.689	x	x	x	shell	indeterminate	no	x
145	140	2708	ST17-41	20-30	3	lithic	debitage	flake	1	0.207	GM	x	G4	x	x	x	x
145	140	2704	ST17-41	10-20	2	lithic	debitage	flake	1	0.595	Hixton	x	G3	x	x	x	x
145	140	2703	ST17-41	0-10	1	lithic	debitage	flake	1	0.071	PdC	x	G3	x	x	x	x
145	140	2705	ST17-41	10-20	2	lithic	debitage	flake	1	0.225	PdC	x	G3	x	x	x	x
145	140	2706	ST17-41	10-20	2	lithic	debitage	flake	1	0.034	PdC	x	G4	x	x	x	x
145	140	2707	ST17-41	20-30	3	pottery	sherd	body	1	0.360	x	x	x	grit	indeterminate	no	x
145	135	2712	ST17-42	20-30	3	lithic	debitage	flake	1	0.128	GM	x	G3	x	x	x	x
145	135	2710	ST17-42	10-20	2	lithic	debitage	flake	1	0.050	PdC	x	G4	x	x	x	x
145	135	2711	ST17-42	20-30	3	lithic	debitage	flake	1	0.113	PdC	x	G3	x	x	x	x



145	135	2713	ST17-42	20-30	3	lithic	debitage	flake	1	0.156	PdC	yes	G4	x	x	x	x
145	135	2709	ST17-42	0-10	1	pottery	sherd	body	2	2.502	x	x	x	shell	smooth	no	x
145	130	2715	ST17-43	20-30	3	lithic	debitage	flake	1	2.612	PdC	x	G2	x	x	x	x
145	130	2717	ST17-43	20-30	3	lithic	debitage	flake	2	0.749	PdC	x	G3	x	x	x	x
145	130	2718	ST17-43	20-30	3	lithic	debitage	flake	1	0.092	PdC	x	G4	x	x	x	x
145	130	2716	ST17-43	20-30	3	lithic	debitage	flake	1	2.392	unidentified	x	G2	x	x	x	x
145	130	2714	ST17-43	10-20	2	pottery	sherd	body	1	1.821	x	x	x	shell	smooth	no	x
145	125	2726	ST17-44	10-20	2	lithic	debitage	flake	1	0.275	CVC	yes	G3	x	x	x	x
145	125	2729	ST17-44	20-30	3	lithic	debitage	flake	2	0.905	CVC	x	G3	x	x	x	x
145	125	2720	ST17-44	0-10	1	lithic	debitage	flake	1	1.693	GM	yes	G3	x	x	x	x
145	125	2728	ST17-44	20-30	3	lithic	debitage	flake	1	1.361	GM	x	G3	x	x	x	x
145	125	2724	ST17-44	10-20	2	lithic	debitage	flake	2	0.649	Hixton	x	G3	x	x	x	x
145	125	2721	ST17-44	0-10	1	lithic	debitage	flake	2	0.201	PdC	x	G3	x	x	x	x
145	125	2725	ST17-44	10-20	2	lithic	debitage	flake	1	0.245	PdC	x	G3	x	x	x	x
145	125	2727	ST17-44	10-20	2	lithic	debitage	flake	1	0.077	unidentified	x	G3	x	x	x	x
145	125	2722	ST17-44	0-10	1	pottery	sherd	body	2	0.334	x	x	x	shell	smooth	no	x
145	125	2723	ST17-44	10-20	2	pottery	sherd	body	1	0.157	x	x	x	shell	smooth	no	x
145	120	2730	ST17-45	0-10	1	lithic	debitage	flake	2	10.371	CVC	yes	G2	x	x	x	x
145	120	2731	ST17-45	0-10	1	lithic	debitage	flake	1	0.579	CVC	yes	G3	x	x	x	x
145	120	2739	ST17-45	20-30	3	lithic	debitage	flake	1	0.122	CVC	x	G3	x	x	x	x
145	120	2733	ST17-45	10-20	2	lithic	debitage	flake	1	0.437	GM	x	G3	x	x	x	x
145	120	2734	ST17-45	10-20	2	lithic	debitage	flake	1	0.256	GM	yes	G3	x	x	x	x
145	120	2737	ST17-45	20-30	3	lithic	debitage	flake	1	2.471	GM	yes	G2	x	x	x	x
145	120	2738	ST17-45	20-30	3	lithic	debitage	flake	1	0.247	GM	yes	G3	x	x	x	x
145	120	2740	ST17-45	20-30	3	lithic	debitage	flake	1	0.111	PdC	x	G3	x	x	x	x
145	120	2732	ST17-45	10-20	2	lithic	tool	biface	1	0.628	PdC	x	x	x	x	x	fragment
145	120	2735	ST17-45	10-20	2	pottery	sherd	body	1	0.413	x	x	x	shell	smooth	no	x
145	120	2736	ST17-45	10-20	2	pottery	sherd	shoulder	1	0.570	x	x	x	shell	smooth	yes	incisedline
135	250	2747	ST18-19	20-30	3	lithic	debitage	flake	1	0.197	PdC	x	G3	x	x	x	x
135	250	2746	ST18-19	0-10	1	lithic	tool	utilizedflake	1	1.935	PdC	x	x	x	x	x	x
135	250	2748	ST18-19	20-30	3	pottery	sherd	body	1	0.296	x	x	x	grit	smooth	yes	incisedline
135	245	2755	ST18-20	10-20	2	lithic	debitage	flake	1	0.245	basalt	x	G3	x	x	x	x
135	245	2759	ST18-20	20-30	3	lithic	debitage	flake	1	0.116	GM	x	G3	x	x	x	x
135	245	2753	ST18-20	10-20	2	lithic	debitage	flake	2	1.073	PdC	x	G3	x	x	x	x
135	245	2754	ST18-20	10-20	2	lithic	debitage	flake	1	0.064	PdC	x	G4	x	x	x	x
135	245	2758	ST18-20	20-30	3	lithic	debitage	flake	2	0.459	PdC	x	G3	x	x	x	x
135	245	2761	ST18-20	20-30	3	pottery	sherd	body	2	0.739	x	x	x	grit	smooth	no	x
135	245	2756	ST18-20	10-20	2	pottery	sherd	body	1	0.295	x	x	x	shell	smooth	no	x
135	245	2757	ST18-20	10-20	2	pottery	sherd	body	1	0.262	x	x	x	shell	indeterminate	no	x
135	245	2760	ST18-20	20-30	3	pottery	sherd	body	8	1.131	x	x	x	shell	indeterminate	no	x
135	235	2770	ST18-22	0-10	1	lithic	FCR	x	1	7.449	basalt	x	G2	x	x	x	x
135	235	2777	ST18-22	10-20	2	lithic	debitage	flake	1	0.405	GM	x	G3	x	x	x	x
135	235	2778	ST18-22	10-20	2	lithic	debitage	flake	1	0.118	GM	x	G4	x	x	x	x
135	235	2784	ST18-22	20-30	3	lithic	debitage	flake	1	0.135	Hixton	x	G3	x	x	x	x
135	235	2785	ST18-22	20-30	3	lithic	tool	biface	1	6.523	Hixton	x	x	x	x	x	x
135	235	2769	ST18-22	0-10	1	lithic	debitage	flake	1	0.183	PdC	x	G3	x	x	x	x
135	235	2774	ST18-22	10-20	2	lithic	debitage	flake	1	0.979	PdC	yes	G3	x	x	x	x

135	235	2775	ST18-22	10-20	2	lithic	debitage	flake	2	0.345	PdC	x	G3	x	x	x	x
135	235	2776	ST18-22	10-20	2	lithic	debitage	flake	1	0.080	PdC	x	G4	x	x	x	x
135	235	2782	ST18-22	20-30	3	lithic	debitage	flake	2	0.452	PdC	x	G3	x	x	x	x
135	235	2783	ST18-22	20-30	3	lithic	debitage	flake	1	0.151	PdC	x	G4	x	x	x	x
135	235	2781	ST18-22	20-30	3	floral	charcoal	wood	1	0.103	x	x	x	x	x	x	x
135	235	2780	ST18-22	10-20	2	pottery	sherd	body	1	0.160	x	x	x	grit	indeterminate	no	x
135	235	2772	ST18-22	0-10	1	pottery	sherd	body	2	0.464	x	x	x	shell	indeterminate	no	x
135	235	2773	ST18-22	0-10	1	pottery	sherd	body	1	0.218	x	x	x	shell	smooth	no	x
135	235	2779	ST18-22	10-20	2	pottery	sherd	body	1	0.161	x	x	x	shell	smooth	no	x
135	235	2787	ST18-22	20-30	3	pottery	sherd	body	2	1.244	x	x	x	shell	smooth	no	x
135	235	2788	ST18-22	20-30	3	pottery	sherd	body	4	0.519	x	x	x	shell	indeterminate	no	x
135	235	2771	ST18-22	0-10	1	pottery	sherd	shoulder	1	1.701	x	x	x	shell	smooth	no	x
135	235	2786	ST18-22	20-30	3	pottery	sherd	shoulder	1	4.083	x	x	x	shell	smooth	no	x
135	230	2790	ST18-23	20-30	3	lithic	debitage	flake	1	3.845	Hixton	x	G2	x	x	x	x
135	230	2791	ST18-23	20-30	3	lithic	debitage	flake	1	0.731	PdC	x	G3	x	x	x	x
135	230	2792	ST18-23	20-30	3	lithic	debitage	flake	1	0.160	PdC	x	G4	x	x	x	x
135	230	2789	ST18-23	10-20	2	pottery	sherd	body	3	1.011	x	x	x	shell	indeterminate	no	x
135	230	2793	ST18-23	20-30	3	pottery	sherd	body	2	0.591	x	x	x	shell	smooth	no	x
135	230	2794	ST18-23	20-30	3	pottery	sherd	shoulder	1	6.367	x	x	x	shell	smooth	yes	incisedline,partofscroll
135	225	2797	ST18-24	0-10	1	lithic	debitage	flake	1	0.158	GM	x	G3	x	x	x	x
135	225	2803	ST18-24	20-30	3	lithic	debitage	flake	1	0.115	GM	x	G3	x	x	x	x
135	225	2796	ST18-24	0-10	1	lithic	debitage	flake	1	0.250	Hixton	x	G3	x	x	x	x
135	225	2800	ST18-24	10-20	2	lithic	debitage	flake	1	0.337	Hixton	x	G3	x	x	x	x
135	225	2795	ST18-24	0-10	1	lithic	debitage	flake	1	0.365	PdC	x	G3	x	x	x	x
135	225	2802	ST18-24	10-20	2	pottery	sherd	body	1	0.770	x	x	x	grit	smooth	no	x
135	225	2798	ST18-24	0-10	1	pottery	sherd	body	1	0.501	x	x	x	shell	smooth	no	x
135	225	2801	ST18-24	10-20	2	pottery	sherd	body	2	0.939	x	x	x	shell	smooth	no	x
135	225	2804	ST18-24	20-30	3	pottery	sherd	body	2	0.485	x	x	x	shell	indeterminate	no	x
135	225	2799	ST18-24	0-10	1	pottery	sherd	shoulder	1	0.723	x	x	x	shell	smooth	yes	incisedline
135	220	2806	ST18-25	0-10	1	lithic	debitage	flake	1	0.536	GM	yes	G3	x	x	x	x
135	220	2807	ST18-25	0-10	1	lithic	debitage	flake	2	0.232	GM	x	G4	x	x	x	x
135	220	2820	ST18-25	20-30	3	lithic	debitage	flake	1	0.077	GM	x	G3	x	x	x	x
135	220	2805	ST18-25	0-10	1	lithic	debitage	flake	1	0.303	Hixton	x	G3	x	x	x	x
135	220	2808	ST18-25	0-10	1	lithic	debitage	flake	2	0.224	PdC	x	G4	x	x	x	x
135	220	2813	ST18-25	10-20	2	lithic	debitage	flake	1	0.126	PdC	x	G4	x	x	x	x
135	220	2818	ST18-25	20-30	3	lithic	debitage	flake	3	1.760	PdC	x	G3	x	x	x	x
135	220	2819	ST18-25	20-30	3	lithic	debitage	flake	1	0.797	unidentified	x	G3	x	x	x	darkbluechert,lightgraycc
135	220	2810	ST18-25	0-10	1	pottery	sherd	body	1	0.199	x	x	x	grit	indeterminate	no	x
135	220	2811	ST18-25	0-10	1	pottery	sherd	body	1	0.318	x	x	x	grit	smooth	no	x
135	220	2814	ST18-25	10-20	2	pottery	sherd	body	2	2.276	x	x	x	grit	smooth	no	x
135	220	2823	ST18-25	20-30	3	pottery	sherd	body	1	0.528	x	x	x	grit	indeterminate	no	x
135	220	2809	ST18-25	0-10	1	pottery	sherd	body	4	0.651	x	x	x	shell	indeterminate	no	x
135	220	2812	ST18-25	0-10	1	pottery	sherd	body	2	0.307	x	x	x	shell	smooth	no	x
135	220	2815	ST18-25	10-20	2	pottery	sherd	body	2	1.316	x	x	x	shell	indeterminate	no	x
135	220	2816	ST18-25	10-20	2	pottery	sherd	body	1	0.389	x	x	x	shell	smooth	no	x
135	220	2817	ST18-25	10-20	2	pottery	sherd	body	1	0.140	x	x	x	shell	indeterminate	no	x
135	220	2822	ST18-25	20-30	3	pottery	sherd	body	3	0.734	x	x	x	shell	indeterminate	no	x

135	220	2821	ST18-25	20-30	3	pottery	sherd	shoulder	1	0.810 x	x	x	shell	smooth	no	x
135	215	2824	ST18-26	0-10	1	lithic	debitage	flake	1	0.190 GM	x	G3	x	x	x	x
135	215	2829	ST18-26	10-20	2	lithic	debitage	flake	1	1.408 GM	yes	G3	x	x	x	x
135	215	2830	ST18-26	10-20	2	lithic	debitage	flake	1	0.144 GM	x	G4	x	x	x	x
135	215	2831	ST18-26	10-20	2	lithic	debitage	flake	1	0.098 GM	yes	G4	x	x	x	x
135	215	2825	ST18-26	0-10	1	lithic	debitage	flake	1	0.113 PdC	x	G4	x	x	x	x
135	215	2828	ST18-26	10-20	2	lithic	debitage	flake	1	0.137 PdC	x	G3	x	x	x	x
135	215	2826	ST18-26	0-10	1	lithic	tool	projectilepoint	1	3.797 PdC	yes	x	x	x	x	basebrokenoff,sidenotch
135	215	2827	ST18-26	10-20	2	faunal	bone	mammalian	1	0.104 x	x	x	x	x	x	burnt
135	215	2832	ST18-26	10-20	2	pottery	sherd	body	2	0.463 x	x	x	grit	smooth	no	x
135	215	2833	ST18-26	10-20	2	pottery	sherd	body	1	0.250 x	x	x	shell	smooth	no	x
135	215	2834	ST18-26	10-20	2	pottery	sherd	body	1	0.240 x	x	x	shell	indeterminate	no	x
135	215	2835	ST18-26	20-30	3	pottery	sherd	body	4	0.597 x	x	x	shell	indeterminate	no	x
135	210	2839	ST18-27	10-20	2	lithic	debitage	flake	1	0.141 GM	yes	G3	x	x	x	x
135	210	2840	ST18-27	10-20	2	lithic	debitage	flake	1	0.094 GM	x	G3	x	x	x	x
135	210	2845	ST18-27	20-30	3	lithic	debitage	flake	1	0.181 GM	x	G3	x	x	x	x
135	210	2836	ST18-27	0-10	1	lithic	debitage	flake	1	1.999 PdC	yes	G2	x	x	x	x
135	210	2837	ST18-27	0-10	1	lithic	debitage	flake	1	1.388 PdC	x	G3	x	x	x	x
135	210	2841	ST18-27	10-20	2	lithic	debitage	flake	1	0.053 PdC	x	G4	x	x	x	x
135	210	2844	ST18-27	20-30	3	lithic	debitage	flake	3	1.707 PdC	x	G3	x	x	x	x
135	210	2843	ST18-27	20-30	3	pottery	sherd	body	2	3.155 x	x	x	grit	smooth	no	x
135	210	2838	ST18-27	0-10	1	pottery	sherd	body	1	0.390 x	x	x	shell	smooth	no	x
135	210	2842	ST18-27	10-20	2	pottery	sherd	body	1	0.184 x	x	x	shell	indeterminate	no	x
135	205	2848	ST18-28	0-10	1	lithic	debitage	flake	1	1.540 Burlington	x	G3	x	x	x	x
135	205	2849	ST18-28	0-10	1	lithic	debitage	flake	3	0.702 GM	x	G3	x	x	x	x
135	205	2850	ST18-28	0-10	1	lithic	debitage	flake	1	0.244 GM	yes	G3	x	x	x	x
135	205	2857	ST18-28	20-30	3	lithic	debitage	flake	1	0.174 GM	x	G3	x	x	x	x
135	205	2847	ST18-28	0-10	1	lithic	debitage	flake	1	4.400 PdC	x	G2	x	x	x	x
135	205	2851	ST18-28	0-10	1	lithic	debitage	flake	1	0.405 PdC	x	G3	x	x	x	x
135	205	2855	ST18-28	10-20	2	lithic	debitage	flake	1	0.405 unidentified	x	G3	x	x	x	smokeybrowntoblackincc
135	205	2852	ST18-28	10-20	2	faunal	bone	unidentified	2	2.371 x	x	x	x	x	x	x
135	205	2853	ST18-28	10-20	2	floral	charcoal	wood	1	0.071 x	x	x	x	x	x	x
135	205	2846	ST18-28	0-10	1	pottery	sherd	body	2	1.013 x	x	x	shell	smooth	no	x
135	205	2854	ST18-28	10-20	2	pottery	sherd	body	3	1.781 x	x	x	shell	smooth	no	x
135	205	2856	ST18-28	20-30	3	pottery	sherd	body	1	0.347 x	x	x	shell	indeterminate	no	x
135	200	2862	ST18-29	10-20	2	lithic	debitage	flake	1	0.139 GM	x	G3	x	x	x	x
135	200	2863	ST18-29	20-30	3	lithic	debitage	flake	1	0.318 GM	x	G3	x	x	x	x
135	200	2864	ST18-29	20-30	3	lithic	debitage	flake	1	0.403 PdC	x	G3	x	x	x	x
135	200	2860	ST18-29	10-20	2	faunal	bone	mammalian	1	0.294 x	x	x	x	x	x	x
135	200	2858	ST18-29	0-10	1	pottery	sherd	body	1	0.243 x	x	x	shell	smooth	no	x
135	200	2859	ST18-29	0-10	1	pottery	sherd	body	2	0.691 x	x	x	shell	indeterminate	no	x
135	200	2861	ST18-29	10-20	2	pottery	sherd	body	1	0.388 x	x	x	shell	smooth	no	x
135	195	2869	ST18-30	20-30	3	lithic	debitage	flake	1	0.248 PdC	yes	G3	x	x	x	x
135	195	2865	ST18-30	0-10	1	pottery	sherd	body	3	0.829 x	x	x	grit	smooth	no	x
135	195	2866	ST18-30	0-10	1	pottery	sherd	body	1	0.087 x	x	x	grit	indeterminate	no	x
135	195	2868	ST18-30	10-20	2	pottery	sherd	body	1	0.291 x	x	x	grit	indeterminate	no	x
135	195	2870	ST18-30	20-30	3	pottery	sherd	body	2	0.309 x	x	x	grit	indeterminate	no	x

135	195	2871	ST18-30	20-30	3	pottery	sherd	body	1	0.316 x	x	x	shell	indeterminate	no	x
135	195	2867	ST18-30	10-20	2	pottery	sherd	shoulder	1	1.386 x	x	x	grit	cordmarked	no	x
135	190	2877	ST18-31	10-20	2	lithic	debitage	flake	1	1.160 GM	x	G3	x	x	x	x
135	190	2878	ST18-31	10-20	2	lithic	debitage	flake	1	0.111 Hixton	x	G3	x	x	x	x
135	190	2872	ST18-31	0-10	1	lithic	debitage	flake	1	0.212 PdC	x	G4	x	x	x	x
135	190	2876	ST18-31	10-20	2	lithic	debitage	flake	1	2.290 PdC	yes	G2	x	x	x	x
135	190	2879	ST18-31	10-20	2	lithic	debitage	flake	2	1.413 PdC	x	G3	x	x	x	x
135	190	2880	ST18-31	10-20	2	lithic	debitage	flake	1	0.800 PdC	yes	G3	x	x	x	x
135	190	2881	ST18-31	10-20	2	lithic	debitage	flake	2	0.062 PdC	x	G4	x	x	x	x
135	190	2875	ST18-31	10-20	2	floral	charcoal	wood	1	0.460 x	x	x	x	x	x	x
135	190	2873	ST18-31	0-10	1	pottery	sherd	body	2	1.559 x	x	x	grit	indeterminate	no	x
135	190	2874	ST18-31	0-10	1	pottery	sherd	body	3	0.481 x	x	x	shell	indeterminate	no	x
135	190	2882	ST18-31	10-20	2	pottery	sherd	body	3	0.833 x	x	x	shell	smooth	no	x
135	185	2886	ST18-32	10-20	2	lithic	FCR	x	1	5.630 basalt	x	G2	x	x	x	x
135	185	2889	ST18-32	10-20	2	lithic	debitage	flake	1	0.196 GM	x	G3	x	x	x	x
135	185	2891	ST18-32	20-30	3	lithic	debitage	flake	1	0.580 GM	x	G3	x	x	x	x
135	185	2883	ST18-32	0-10	1	lithic	debitage	flake	1	0.340 Hixton	x	G3	x	x	x	x
135	185	2884	ST18-32	0-10	1	lithic	debitage	flake	1	0.059 PdC	x	G3	x	x	x	x
135	185	2888	ST18-32	10-20	2	lithic	debitage	flake	1	0.310 PdC	x	G3	x	x	x	x
135	185	2890	ST18-32	20-30	3	lithic	debitage	flake	4	1.877 PdC	x	G3	x	x	x	x
135	185	2887	ST18-32	10-20	2	lithic	debitage	flake	1	0.553 quartzite	x	G3	x	x	x	x
135	185	2885	ST18-32	0-10	1	pottery	sherd	body	1	3.625 x	x	x	shell	smooth	no	x
135	185	2892	ST18-32	20-30	3	pottery	sherd	body	1	0.270 x	x	x	shell	smooth	no	x
135	180	2894	ST18-33	0-10	1	lithic	debitage	flake	1	0.049 GM	yes	G4	x	x	x	x
135	180	2895	ST18-33	10-20	2	lithic	debitage	flake	1	0.335 PdC	x	G3	x	x	x	x
135	180	2893	ST18-33	0-10	1	lithic	debitage	flake	1	0.429 quartzite	x	G3	x	x	x	x
135	180	2896	ST18-33	10-20	2	lithic	debitage	flake	1	0.203 unidentified	x	G3	x	x	x	darkgraychert,darkbrown
135	180	2897	ST18-33	20-30	3	pottery	sherd	body	1	0.180 x	x	x	grit	indeterminate	no	x
135	175	2898	ST18-34	10-20	2	lithic	debitage	flake	1	0.238 PdC	x	G3	x	x	x	x
135	175	2899	ST18-34	20-30	3	lithic	debitage	flake	1	0.406 PdC	x	G3	x	x	x	x
135	170	2904	ST18-35	20-30	3	lithic	debitage	flake	1	1.964 GM	x	G2	x	x	x	x
135	170	2905	ST18-35	20-30	3	lithic	debitage	flake	1	1.024 GM	x	G3	x	x	x	x
135	170	2900	ST18-35	0-10	1	lithic	debitage	flake	1	0.154 PdC	x	G4	x	x	x	x
135	170	2901	ST18-35	10-20	2	lithic	debitage	flake	2	0.419 PdC	x	G3	x	x	x	x
135	170	2902	ST18-35	10-20	2	lithic	debitage	flake	1	0.031 PdC	x	G4	x	x	x	x
135	170	2903	ST18-35	10-20	2	pottery	sherd	body	1	0.132 x	x	x	shell	smooth	no	x
135	170	2906	ST18-35	20-30	3	pottery	sherd	body	1	0.134 x	x	x	shell	indeterminate	no	x
135	165	2911	ST18-36	10-20	2	lithic	debitage	flake	1	0.233 basalt	x	G3	x	x	x	x
135	165	2908	ST18-36	0-10	1	lithic	debitage	flake	1	0.123 GM	x	G4	x	x	x	x
135	165	2907	ST18-36	0-10	1	lithic	debitage	flake	1	0.165 PdC	x	G3	x	x	x	x
135	165	2913	ST18-36	20-30	3	lithic	debitage	flake	1	0.250 PdC	yes	G4	x	x	x	x
135	165	2909	ST18-36	0-10	1	pottery	sherd	body	6	4.182 x	x	x	shell	smooth	no	x
135	165	2910	ST18-36	0-10	1	pottery	sherd	body	2	0.077 x	x	x	shell	indeterminate	no	x
135	165	2912	ST18-36	10-20	2	pottery	sherd	body	3	0.942 x	x	x	shell	smooth	no	x
135	165	2914	ST18-36	20-30	3	pottery	sherd	body	3	0.552 x	x	x	shell	indeterminate	no	x
135	165	2915	ST18-36	20-30	3	pottery	sherd	body	1	0.803 x	x	x	shell	smooth	yes	incisedline
135	160	2923	ST18-37	20-30	3	lithic	debitage	flake	2	0.702 GM	x	G3	x	x	x	x

135	160	2924	ST18-37	20-30	3	lithic	debitage	flake	1	0.254	GM	x	G3	x	x	x	x
135	160	2916	ST18-37	0-10	1	lithic	debitage	flake	1	0.093	PdC	x	G3	x	x	x	x
135	160	2917	ST18-37	0-10	1	lithic	debitage	flake	1	0.139	PdC	yes	G3	x	x	x	x
135	160	2921	ST18-37	10-20	2	lithic	debitage	flake	1	0.092	PdC	x	G3	x	x	x	x
135	160	2918	ST18-37	0-10	1	lithic	tool	utilizedflake	1	2.136	PdC	x	x	x	x	x	x
135	160	2919	ST18-37	0-10	1	lithic	tool	utilizedflake	1	1.888	PdC	x	x	x	x	x	x
135	160	2920	ST18-37	0-10	1	pottery	sherd	body	2	0.992	x	x	x	shell	smooth	no	x
135	160	2922	ST18-37	10-20	2	pottery	sherd	body	1	0.244	x	x	x	shell	smooth	no	x
135	160	2925	ST18-37	20-30	3	pottery	sherd	body	3	2.307	x	x	x	shell	smooth	no	x
135	155	2931	ST18-38	0-10	1	lithic	debitage	flake	1	0.230	Hixton	x	G3	x	x	x	x
135	155	2929	ST18-38	0-10	1	lithic	debitage	flake	4	1.125	PdC	x	G3	x	x	x	x
135	155	2930	ST18-38	0-10	1	lithic	debitage	flake	1	0.134	PdC	x	G4	x	x	x	x
135	155	2936	ST18-38	10-20	2	lithic	debitage	flake	2	0.245	PdC	x	G4	x	x	x	x
135	155	2932	ST18-38	0-10	1	lithic	debitage	flake	1	0.640	unidentified	yes	G3	x	x	x	darkgraychert
135	155	2926	ST18-38	0-10	1	faunal	bone	mammalian	1	0.275	x	x	x	x	x	x	burnt
135	155	2927	ST18-38	0-10	1	faunal	bone	mammalian	1	0.121	x	x	x	x	x	x	x
135	155	2928	ST18-38	0-10	1	faunal	bone	piscid	1	0.118	x	x	x	x	x	x	jaw
135	155	2934	ST18-38	0-10	1	pottery	sherd	body	1	0.221	x	x	x	grit	smooth	no	x
135	155	2933	ST18-38	0-10	1	pottery	sherd	body	3	1.043	x	x	x	shell	smooth	no	x
135	155	2935	ST18-38	0-10	1	pottery	sherd	body	3	0.114	x	x	x	shell	indeterminate	no	x
135	155	2937	ST18-38	10-20	2	pottery	sherd	body	3	1.153	x	x	x	shell	indeterminate	no	x
135	155	2938	ST18-38	10-20	2	pottery	sherd	body	1	0.649	x	x	x	shell	smooth	no	x
135	155	2939	ST18-38	20-30	3	pottery	sherd	body	2	0.737	x	x	x	shell	smooth	no	x
135	150	2953	ST18-39	20-30	3	lithic	debitage	flake	1	0.062	Burlington	x	G4	x	x	x	x
135	150	2941	ST18-39	0-10	1	lithic	debitage	flake	1	0.364	GM	x	G3	x	x	x	x
135	150	2942	ST18-39	0-10	1	lithic	debitage	flake	1	0.103	GM	x	G4	x	x	x	x
135	150	2940	ST18-39	0-10	1	lithic	debitage	flake	4	2.421	PdC	x	G3	x	x	x	x
135	150	2944	ST18-39	10-20	2	lithic	debitage	flake	2	0.488	PdC	x	G3	x	x	x	x
135	150	2945	ST18-39	10-20	2	lithic	debitage	flake	1	0.149	PdC	x	G4	x	x	x	x
135	150	2950	ST18-39	20-30	3	lithic	debitage	flake	1	4.489	PdC	x	G2	x	x	x	x
135	150	2951	ST18-39	20-30	3	lithic	debitage	flake	4	1.684	PdC	x	G3	x	x	x	x
135	150	2952	ST18-39	20-30	3	lithic	debitage	flake	2	0.081	PdC	x	G4	x	x	x	x
135	150	2948	ST18-39	20-30	3	faunal	bone	mammalian	1	0.599	x	x	x	x	x	x	x
135	150	2949	ST18-39	20-30	3	faunal	bone	mammalian	1	0.223	x	x	x	x	x	x	burnt
135	150	2956	ST18-39	20-30	3	pottery	sherd	body	1	0.209	x	x	x	grit	indeterminate	no	x
135	150	2943	ST18-39	0-10	1	pottery	sherd	body	1	0.222	x	x	x	shell	smooth	no	x
135	150	2946	ST18-39	10-20	2	pottery	sherd	body	2	0.454	x	x	x	shell	smooth	no	x
135	150	2947	ST18-39	10-20	2	pottery	sherd	body	2	0.300	x	x	x	shell	indeterminate	no	x
135	150	2954	ST18-39	20-30	3	pottery	sherd	body	4	1.295	x	x	x	shell	smooth	no	x
135	150	2955	ST18-39	20-30	3	pottery	sherd	body	3	0.336	x	x	x	shell	indeterminate	no	x
135	145	2959	ST18-40	10-20	2	lithic	FCR	x	1	3.101	basalt	x	G2	x	x	x	x
135	145	2957	ST18-40	0-10	1	lithic	debitage	flake	2	1.066	PdC	x	G3	x	x	x	x
135	145	2960	ST18-40	10-20	2	lithic	debitage	flake	2	0.388	PdC	x	G3	x	x	x	x
135	145	2963	ST18-40	20-30	3	lithic	debitage	flake	2	0.568	PdC	x	G3	x	x	x	x
135	145	2958	ST18-40	0-10	1	pottery	sherd	body	2	0.832	x	x	x	shell	smooth	no	x
135	145	2961	ST18-40	10-20	2	pottery	sherd	body	3	1.306	x	x	x	shell	smooth	no	x
135	145	2962	ST18-40	10-20	2	pottery	sherd	body	1	0.180	x	x	x	shell	indeterminate	no	x

135	145	2964	ST18-40	20-30	3	pottery	sherd	body	3	2.191	x	x	x	shell	smooth	no	x
135	145	2965	ST18-40	20-30	3	pottery	sherd	body	1	0.195	x	x	x	shell	indeterminate	no	x
135	140	2967	ST18-41	0-10	1	lithic	debitage	flake	1	0.254	GM	x	G3	x	x	x	x
135	140	2970	ST18-41	10-20	2	lithic	debitage	flake	1	0.109	GM	x	G3	x	x	x	x
135	140	2966	ST18-41	0-10	1	lithic	debitage	flake	1	4.211	Hixton	x	G2	x	x	x	x
135	140	2969	ST18-41	10-20	2	lithic	debitage	flake	1	0.253	PdC	x	G3	x	x	x	x
135	140	2972	ST18-41	20-30	3	lithic	debitage	flake	1	0.170	PdC	x	G3	x	x	x	x
135	140	2973	ST18-41	20-30	3	lithic	debitage	flake	1	0.153	PdC	x	G3	x	x	x	x
135	140	2974	ST18-41	20-30	3	pottery	sherd	body	1	1.777	x	x	x	grit	smooth	no	x
135	140	2968	ST18-41	0-10	1	pottery	sherd	body	1	0.206	x	x	x	shell	indeterminate	no	x
135	140	2971	ST18-41	10-20	2	pottery	sherd	body	1	0.091	x	x	x	shell	indeterminate	no	x
135	140	2975	ST18-41	20-30	3	pottery	sherd	body	3	0.310	x	x	x	shell	indeterminate	no	x
135	135	2976	ST18-42	0-10	1	lithic	debitage	flake	1	0.224	GM	x	G3	x	x	x	x
135	135	2981	ST18-42	10-20	2	lithic	debitage	flake	1	0.833	GM	x	G3	x	x	x	x
135	135	2983	ST18-42	10-20	2	lithic	debitage	flake	1	0.153	Hixton	yes	G3	x	x	x	x
135	135	2979	ST18-42	10-20	2	lithic	debitage	flake	1	9.085	PdC	x	G2	x	x	x	x
135	135	2980	ST18-42	10-20	2	lithic	debitage	flake	1	0.041	PdC	x	G4	x	x	x	x
135	135	2986	ST18-42	20-30	3	lithic	debitage	flake	2	0.217	PdC	x	G4	x	x	x	x
135	135	2982	ST18-42	10-20	2	lithic	debitage	flake	1	0.559	quartzite	x	G3	x	x	x	x
135	135	2984	ST18-42	10-20	2	lithic	debitage	flake	1	0.879	SiouxQuartzite	x	G3	x	x	x	x
135	135	2977	ST18-42	0-10	1	lithic	debitage	flake	1	0.066	unidentified	x	G4	x	x	x	blackchert
135	135	2978	ST18-42	0-10	1	pottery	sherd	body	1	0.186	x	x	x	shell	smooth	no	x
135	135	2985	ST18-42	10-20	2	pottery	sherd	body	1	0.313	x	x	x	shell	smooth	no	x
135	130	2990	ST18-43	10-20	2	lithic	debitage	flake	1	7.842	basalt	x	G2	x	x	x	x
135	130	2995	ST18-43	20-30	3	lithic	debitage	flake	1	1.668	Hixton	x	G2	x	x	x	x
135	130	2991	ST18-43	10-20	2	lithic	debitage	flake	2	0.517	PdC	x	G3	x	x	x	x
135	130	2992	ST18-43	10-20	2	lithic	debitage	flake	1	0.130	PdC	x	G4	x	x	x	x
135	130	2996	ST18-43	20-30	3	lithic	debitage	flake	1	0.266	PdC	x	G3	x	x	x	x
135	130	2988	ST18-43	0-10	1	pottery	sherd	body	1	0.513	x	x	x	grit	smooth	no	x
135	130	2989	ST18-43	0-10	1	pottery	sherd	body	1	0.357	x	x	x	grit	cordmarked	no	x
135	130	2997	ST18-43	20-30	3	pottery	sherd	body	1	0.943	x	x	x	grit	smooth	no	x
135	130	2998	ST18-43	20-30	3	pottery	sherd	body	1	0.140	x	x	x	grit	indeterminate	no	x
135	130	2987	ST18-43	0-10	1	pottery	sherd	body	1	0.601	x	x	x	shell	smooth	no	x
135	130	2993	ST18-43	10-20	2	pottery	sherd	body	2	0.416	x	x	x	shell	indeterminate	no	x
135	130	2994	ST18-43	10-20	2	pottery	sherd	body	1	0.151	x	x	x	shell	smooth	no	x
135	125	3002	ST18-44	0-10	1	lithic	debitage	flake	1	4.495	GM	x	G2	x	x	x	x
135	125	3003	ST18-44	0-10	1	lithic	debitage	flake	1	0.943	GM	x	G3	x	x	x	x
135	125	3001	ST18-44	0-10	1	lithic	debitage	flake	1	1.032	PdC	x	G2	x	x	x	x
135	125	3004	ST18-44	0-10	1	lithic	debitage	flake	1	0.261	PdC	yes	G3	x	x	x	x
135	125	2999	ST18-44	0-10	1	pottery	sherd	body	1	0.243	x	x	x	shell	smooth	no	x
135	125	3000	ST18-44	0-10	1	pottery	sherd	body	2	0.245	x	x	x	shell	indeterminate	no	x
135	120	3011	ST18-45	10-20	2	lithic	debitage	flake	1	0.168	Burlington	x	G3	x	x	x	x
135	120	3007	ST18-45	0-10	1	lithic	debitage	flake	1	0.247	GM	x	G3	x	x	x	x
135	120	3010	ST18-45	10-20	2	lithic	debitage	flake	1	1.035	GM	x	G3	x	x	x	x
135	120	3015	ST18-45	20-30	3	lithic	debitage	flake	1	0.075	GM	x	G4	x	x	x	x
135	120	3006	ST18-45	0-10	1	lithic	debitage	flake	1	0.151	PdC	x	G3	x	x	x	x
135	120	3014	ST18-45	20-30	3	lithic	debitage	flake	3	0.381	PdC	x	G4	x	x	x	x

135	120	3012	ST18-45	20-30	3	pottery	sherd	body	1	0.248	x	x	x	grit	indeterminate	no	x
135	120	3005	ST18-45	0-10	1	pottery	sherd	body	1	0.240	x	x	x	shell	indeterminate	no	x
135	120	3008	ST18-45	10-20	2	pottery	sherd	body	2	1.101	x	x	x	shell	smooth	no	x
135	120	3009	ST18-45	10-20	2	pottery	sherd	body	1	0.121	x	x	x	shell	indeterminate	no	x
135	120	3013	ST18-45	20-30	3	pottery	sherd	body	1	0.131	x	x	x	shell	indeterminate	no	x
135	115	3028	ST18-46	20-30	3	lithic	debitage	flake	1	1.613	GM	x	G2	x	x	x	x
135	115	3025	ST18-46	0-10	1	lithic	debitage	flake	1	0.081	Hixton	x	G3	x	x	x	x
135	115	3026	ST18-46	10-20	2	lithic	debitage	flake	1	2.843	PdC	x	G2	x	x	x	x
135	115	3027	ST18-46	10-20	2	lithic	debitage	flake	2	0.185	PdC	x	G3	x	x	x	x
135	115	3029	ST18-46	20-30	3	lithic	debitage	flake	2	0.400	PdC	x	G3	x	x	x	x
135	110	3033	ST18-47	10-20	2	lithic	debitage	flake	1	0.181	Hixton	yes	G3	x	x	x	x
135	110	3034	ST18-47	10-20	2	lithic	debitage	flake	1	0.171	Hixton	x	G4	x	x	x	x
135	110	3036	ST18-47	20-30	3	lithic	debitage	flake	1	0.486	PdC	x	G3	x	x	x	x
135	110	3037	ST18-47	20-30	3	lithic	debitage	flake	1	0.062	PdC	yes	G4	x	x	x	x
135	110	3030	ST18-47	0-10	1	lithic	debitage	flake	1	0.064	unidentified	x	G4	x	x	x	x
135	110	3031	ST18-47	10-20	2	pottery	sherd	body	1	0.132	x	x	x	grit	indeterminate	no	x
135	110	3032	ST18-47	10-20	2	pottery	sherd	body	1	0.435	x	x	x	shell	smooth	no	x
135	110	3035	ST18-47	20-30	3	pottery	sherd	body	2	0.504	x	x	x	shell	indeterminate	no	x
125	255	3040	ST19-18	0-10	1	lithic	debitage	flake	1	0.793	GM	x	G3	x	x	x	x
125	255	3045	ST19-18	10-20	2	lithic	debitage	flake	3	2.224	GM	x	G3	x	x	x	x
125	255	3051	ST19-18	20-30	3	lithic	debitage	flake	2	6.054	GM	x	G2	x	x	x	x
125	255	3053	ST19-18	20-30	3	lithic	debitage	flake	1	0.115	GM	x	G3	x	x	x	x
125	255	3057	ST19-18	20-30	3	lithic	debitage	flake	1	0.046	GM	x	G4	x	x	x	x
125	255	3054	ST19-18	20-30	3	lithic	debitage	flake	1	0.262	gypsum	x	G3	x	x	x	x
125	255	3047	ST19-18	10-20	2	lithic	debitage	flake	1	0.669	Hixton	x	G3	x	x	x	x
125	255	3048	ST19-18	10-20	2	lithic	debitage	flake	1	0.064	Hixton	x	G4	x	x	x	x
125	255	3056	ST19-18	20-30	3	lithic	debitage	flake	1	0.456	Hixton	x	G3	x	x	x	x
125	255	3044	ST19-18	10-20	2	lithic	debitage	flake	1	1.709	PdC	x	G2	x	x	x	x
125	255	3046	ST19-18	10-20	2	lithic	debitage	flake	1	0.216	PdC	x	G3	x	x	x	x
125	255	3052	ST19-18	20-30	3	lithic	debitage	flake	1	1.849	PdC	x	G2	x	x	x	x
125	255	3055	ST19-18	20-30	3	lithic	debitage	flake	3	2.047	PdC	x	G3	x	x	x	x
125	255	3058	ST19-18	20-30	3	lithic	debitage	flake	1	0.147	PdC	x	G4	x	x	x	x
125	255	3041	ST19-18	10-20	2	faunal	bone	mammalian	2	0.839	x	x	x	x	x	x	x
125	255	3049	ST19-18	20-30	3	faunal	bone	mammalian	3	0.848	x	x	x	x	x	x	burned
125	255	3039	ST19-18	0-10	1	pottery	sherd	body	2	0.643	x	x	x	grit	indeterminate	no	x
125	255	3042	ST19-18	10-20	2	pottery	sherd	body	1	0.666	x	x	x	grit	smooth	no	x
125	255	3050	ST19-18	20-30	3	pottery	sherd	body	1	3.525	x	x	x	grit	smooth	no	x
125	255	3038	ST19-18	0-10	1	pottery	sherd	body	1	1.048	x	x	x	shell	smooth	no	x
125	255	3043	ST19-18	10-20	2	pottery	sherd	body	4	4.680	x	x	x	shell	smooth	no	x
125	250	3063	ST19-19	10-20	2	lithic	debitage	flake	1	0.630	GM	yes	G3	x	x	x	x
125	250	3066	ST19-19	20-30	3	lithic	debitage	flake	1	1.369	GM	x	G2	x	x	x	x
125	250	3068	ST19-19	20-30	3	lithic	debitage	flake	1	0.131	GM	x	G3	x	x	x	x
125	250	3064	ST19-19	10-20	2	lithic	debitage	flake	1	1.200	PdC	yes	G3	x	x	x	x
125	250	3067	ST19-19	20-30	3	lithic	debitage	flake	1	0.908	PdC	yes	G3	x	x	x	x
125	250	3061	ST19-19	10-20	2	lithic	debitage	flake	1	0.901	unidentified	x	G2	x	x	x	grayishbluecolor
125	250	3062	ST19-19	10-20	2	lithic	debitage	flake	1	0.572	unidentified	x	G3	x	x	x	blackchert
125	250	3060	ST19-19	10-20	2	pottery	sherd	body	1	0.333	x	x	x	grit	indeterminate	no	x

125	250	3059	ST19-19	10-20	2	pottery	sherd	body	3	1.746	x	x	x	shell	indeterminate	no	x
125	250	3065	ST19-19	20-30	3	pottery	sherd	body	1	0.271	x	x	x	shell	smooth	no	x
125	245	3074	ST19-20	0-10	1	lithic	debitage	flake	1	0.143	GM	x	G4	x	x	x	x
125	245	3082	ST19-20	10-20	2	lithic	debitage	flake	2	0.293	GM	x	G3	x	x	x	x
125	245	3073	ST19-20	0-10	1	lithic	debitage	flake	1	0.254	Hixton	x	G3	x	x	x	x
125	245	3083	ST19-20	10-20	2	lithic	debitage	flake	2	0.475	Hixton	x	G3	x	x	x	x
125	245	3088	ST19-20	20-30	3	lithic	debitage	flake	1	0.580	Hixton	x	G3	x	x	x	x
125	245	3081	ST19-20	10-20	2	lithic	debitage	flake	4	0.977	PdC	x	G3	x	x	x	x
125	245	3087	ST19-20	20-30	3	lithic	debitage	flake	2	0.512	PdC	x	G3	x	x	x	x
125	245	3080	ST19-20	10-20	2	lithic	debitage	flake	1	2.832	quartzite	x	G2	x	x	x	x
125	245	3076	ST19-20	10-20	2	pottery	sherd	body	1	0.149	x	x	x	grit	indeterminate	no	x
125	245	3077	ST19-20	10-20	2	pottery	sherd	body	1	2.234	x	x	x	grit	smooth	yes	twowideincisedlinesperpi
125	245	3085	ST19-20	20-30	3	pottery	sherd	body	2	0.593	x	x	x	grit	indeterminate	no	x
125	245	3075	ST19-20	0-10	1	pottery	sherd	body	3	0.403	x	x	x	shell	indeterminate	no	x
125	245	3078	ST19-20	10-20	2	pottery	sherd	body	1	0.101	x	x	x	shell	smooth	no	x
125	245	3079	ST19-20	10-20	2	pottery	sherd	body	5	0.883	x	x	x	shell	indeterminate	no	x
125	245	3084	ST19-20	20-30	3	pottery	sherd	body	4	3.216	x	x	x	shell	smooth	no	x
125	245	3086	ST19-20	20-30	3	pottery	sherd	body	4	0.888	x	x	x	shell	indeterminate	no	x
125	240	3095	ST19-21	0-30sidw non	lithic	debitage	flake	flake	1	0.228	Burlington	x	G3	x	x	x	x
125	240	3091	ST19-21	0-10	1	lithic	debitage	flake	1	0.933	GM	x	G3	x	x	x	x
125	240	3092	ST19-21	0-10	1	lithic	debitage	flake	1	0.235	PdC	x	G3	x	x	x	x
125	240	3093	ST19-21	10-20	2	lithic	debitage	flake	1	1.504	PdC	x	G2	x	x	x	x
125	240	3096	ST19-21	0-30sidw non	lithic	debitage	flake	flake	1	0.562	PdC	yes	G3	x	x	x	x
125	240	3089	ST19-21	0-10	1	pottery	sherd	body	1	1.698	x	x	x	grit	cordmarked	no	x
125	240	3090	ST19-21	0-10	1	pottery	sherd	body	1	0.989	x	x	x	grit	smooth	no	x
125	240	3094	ST19-21	10-20	2	pottery	sherd	body	2	1.103	x	x	x	shell	smooth	no	x
125	235	3101	ST19-22	10-20	2	lithic	debitage	flake	1	0.939	GM	x	G3	x	x	x	x
125	235	3106	ST19-22	20-30	3	lithic	debitage	flake	1	1.468	GM	x	G2	x	x	x	x
125	235	3108	ST19-22	20-30	3	lithic	debitage	flake	3	0.422	GM	x	G3	x	x	x	x
125	235	3109	ST19-22	20-30	3	lithic	debitage	flake	1	0.077	GM	x	G4	x	x	x	x
125	235	3110	ST19-22	20-30	3	lithic	debitage	flake	1	0.141	GM	yes	G4	x	x	x	x
125	235	3098	ST19-22	0-10	1	lithic	debitage	flake	3	1.908	PdC	yes	G3	x	x	x	x
125	235	3102	ST19-22	10-20	2	lithic	debitage	flake	1	0.283	PdC	x	G3	x	x	x	x
125	235	3107	ST19-22	20-30	3	lithic	debitage	flake	3	1.592	PdC	x	G3	x	x	x	x
125	235	3113	ST19-22	20-30	3	lithic	debitage	flake	1	0.075	PdC	x	G4	x	x	x	x
125	235	3099	ST19-22	0-10	1	lithic	debitage	flake	1	0.093	quartzite	x	G4	x	x	x	x
125	235	3103	ST19-22	10-20	2	pottery	sherd	body	2	1.587	x	x	x	grit	smooth	no	x
125	235	3112	ST19-22	20-30	3	pottery	sherd	body	1	0.141	x	x	x	grit	indeterminate	no	x
125	235	3097	ST19-22	0-10	1	pottery	sherd	body	1	0.215	x	x	x	shell	indeterminate	no	x
125	235	3104	ST19-22	10-20	2	pottery	sherd	body	1	0.329	x	x	x	shell	smooth	no	x
125	235	3105	ST19-22	10-20	2	pottery	sherd	body	1	0.086	x	x	x	shell	indeterminate	no	x
125	235	3111	ST19-22	20-30	3	pottery	sherd	body	3	4.450	x	x	x	shell	smooth	no	x
125	235	3100	ST19-22	10-20	2	pottery	sherd	rim	1	1.666	x	x	x	shell	smooth	no	x
125	225	3125	ST19-24	20-30	3	lithic	debitage	flake	1	0.097	CVC	x	G3	x	x	x	x
125	225	3121	ST19-24	10-20	2	lithic	debitage	flake	1	0.472	GM	yes	G3	x	x	x	x
125	225	3123	ST19-24	20-30	3	lithic	debitage	flake	1	0.391	Hixton	x	G3	x	x	x	x
125	225	3120	ST19-24	10-20	2	lithic	debitage	flake	1	0.305	PdC	yes	G3	x	x	x	x



125	225	3124	ST19-24	20-30	3	lithic	debitage	flake	2	2.712	PdC	x	G3	x	x	x	x
125	225	3126	ST19-24	20-30	3	lithic	debitage	flake	1	0.134	PdC	x	G4	x	x	x	x
125	225	3122	ST19-24	20-30	3	pottery	sherd	body	1	0.361	x	x	x	grit	smooth	no	x
125	225	3119	ST19-24	10-20	2	pottery	sherd	body	1	0.463	x	x	x	shell	smooth	no	x
125	220	3131	ST19-25	0-10	1	lithic	debitage	flake	2	0.209	GM	x	G4	x	x	x	x
125	220	3133	ST19-25	10-20	2	lithic	debitage	flake	1	0.709	GM	x	G3	x	x	x	x
125	220	3130	ST19-25	0-10	1	lithic	debitage	flake	1	0.110	Hixton	x	G3	x	x	x	x
125	220	3135	ST19-25	20-30	3	lithic	debitage	flake	1	0.948	PdC	yes	G3	x	x	x	x
125	220	3132	ST19-25	10-20	2	lithic	debitage	flake	1	0.330	quartzite	x	G3	x	x	x	x
125	220	3129	ST19-25	0-10	1	pottery	sherd	body	1	1.413	x	x	x	grit	smooth	no	x
125	220	3128	ST19-25	0-10	1	pottery	sherd	body	2	1.913	x	x	x	shell	smooth	no	x
125	220	3134	ST19-25	20-30	3	pottery	sherd	body	1	2.027	x	x	x	shell	smooth	no	x
125	215	3141	ST19-26	0-10	1	lithic	debitage	flake	1	0.281	GM	x	G3	x	x	x	x
125	215	3152	ST19-26	20-30	3	lithic	debitage	flake	1	0.234	GM	x	G3	x	x	x	x
125	215	3144	ST19-26	10-20	2	lithic	debitage	flake	1	0.467	Hixton	yes	G3	x	x	x	x
125	215	3153	ST19-26	20-30	3	lithic	tool	projectilepoint	1	0.395	Hixton	x	x	x	x	x	brokentip
125	215	3142	ST19-26	0-10	1	lithic	debitage	flake	1	0.087	PdC	x	G4	x	x	x	x
125	215	3145	ST19-26	10-20	2	lithic	debitage	flake	1	0.148	PdC	x	G3	x	x	x	x
125	215	3146	ST19-26	10-20	2	lithic	debitage	flake	1	0.041	PdC	x	G4	x	x	x	x
125	215	3151	ST19-26	20-30	3	lithic	debitage	flake	2	0.975	PdC	x	G3	x	x	x	x
125	215	3154	ST19-26	20-30	3	lithic	debitage	flake	1	0.110	PdC	x	G4	x	x	x	x
125	215	3143	ST19-26	10-20	2	lithic	debitage	flake	1	0.312	unidentified	x	G3	x	x	x	darkgraychert
125	215	3148	ST19-26	20-30	3	faunal	bone	mammalian	1	0.160	x	x	x	x	x	x	x
125	215	3139	ST19-26	0-10	1	pottery	sherd	body	1	0.217	x	x	x	shell	smooth	no	x
125	215	3140	ST19-26	0-10	1	pottery	sherd	body	1	0.193	x	x	x	shell	indeterminate	no	x
125	215	3147	ST19-26	10-20	2	pottery	sherd	body	1	0.269	x	x	x	shell	smooth	no	x
125	215	3149	ST19-26	20-30	3	pottery	sherd	body	2	1.355	x	x	x	shell	smooth	no	x
125	215	3150	ST19-26	20-30	3	pottery	sherd	body	1	0.365	x	x	x	shell	indeterminate	no	x
125	210	3169	ST19-27	20-30	3	lithic	debitage	flake	1	0.096	Galena	yes	G3	x	x	x	x
125	210	3163	ST19-27	10-20	2	lithic	debitage	flake	3	0.368	GM	x	G3	x	x	x	x
125	210	3165	ST19-27	10-20	2	lithic	debitage	flake	1	0.078	GM	x	G4	x	x	x	x
125	210	3159	ST19-27	0-10	1	lithic	debitage	flake	1	1.538	Hixton	x	G2	x	x	x	x
125	210	3160	ST19-27	0-10	1	lithic	debitage	flake	1	0.295	PdC	x	G3	x	x	x	x
125	210	3166	ST19-27	10-20	2	lithic	debitage	flake	1	0.046	PdC	x	G4	x	x	x	x
125	210	3168	ST19-27	20-30	3	lithic	debitage	flake	1	2.573	PdC	x	G2	x	x	x	x
125	210	3162	ST19-27	10-20	2	lithic	debitage	flake	1	0.078	unidentified	x	G3	x	x	x	grayishblackchert
125	210	3164	ST19-27	10-20	2	lithic	debitage	flake	1	0.060	unidentified	x	G4	x	x	x	darkgraychert
125	210	3161	ST19-27	0-10	1	pottery	sherd	body	2	1.748	x	x	x	shell	smooth	no	x
125	210	3167	ST19-27	10-20	2	pottery	sherd	body	1	0.425	x	x	x	shell	smooth	no	x
125	205	3174	ST19-28	10-20	2	lithic	debitage	flake	1	3.087	GM	x	G2	x	x	x	x
125	205	3177	ST19-28	20-30	3	lithic	tool	projectilepoint	1	0.304	GM	x	x	x	x	x	brokentip
125	205	3173	ST19-28	0-10	1	lithic	debitage	flake	1	0.119	PdC	x	G3	x	x	x	x
125	205	3178	ST19-28	20-30	3	lithic	debitage	flake	1	0.254	PdC	x	G3	x	x	x	x
125	205	3172	ST19-28	0-10	1	lithic	debitage	flake	1	0.134	unidentified	x	G3	x	x	x	smokeyborwncolor
125	205	3176	ST19-28	20-30	3	pottery	sherd	body	1	0.458	x	x	x	grit	smooth	no	x
125	205	3175	ST19-28	20-30	3	pottery	sherd	shoulder	1	0.577	x	x	x	shell	smooth	yes	wideincisedline
125	200	3185	ST19-29	20-30	3	lithic	debitage	flake	1	4.732	GM	yes	G2	x	x	x	x

125	200	3188	ST19-29	20-30	3	lithic	debitage	flake	1	0.201	GM	x	G3	x	x	x	x
125	200	3190	ST19-29	20-30	3	lithic	debitage	flake	2	0.125	GM	x	G4	x	x	x	x
125	200	3181	ST19-29	0-10	1	lithic	debitage	flake	2	0.247	PdC	x	G3	x	x	x	x
125	200	3184	ST19-29	10-20	2	lithic	debitage	flake	1	0.481	PdC	x	G3	x	x	x	x
125	200	3186	ST19-29	20-30	3	lithic	debitage	flake	2	2.360	PdC	x	G3	x	x	x	x
125	200	3187	ST19-29	20-30	3	lithic	debitage	shatter	1	0.373	PdC	x	G3	x	x	x	x
125	200	3180	ST19-29	0-10	1	pottery	sherd	body	1	0.128	x	x	x	grit	indeterminate	no	x
125	200	3182	ST19-29	10-20	2	pottery	sherd	body	1	1.056	x	x	x	shell	smooth	no	x
125	200	3183	ST19-29	10-20	2	pottery	sherd	body	1	0.285	x	x	x	shell	indeterminate	no	x
125	200	3189	ST19-29	20-30	3	pottery	sherd	body	6	1.407	x	x	x	shell	indeterminate	no	x
125	195	3194	ST19-30	20-30	3	lithic	debitage	flake	1	0.133	GM	x	G3	x	x	x	x
125	195	3193	ST19-30	20-30	3	lithic	debitage	flake	2	0.583	PdC	x	G3	x	x	x	x
125	195	3191	ST19-30	10-20	2	lithic	debitage	flake	1	3.675	quartzite	x	G2	x	x	x	x
125	195	3192	ST19-30	20-30	3	pottery	sherd	body	1	1.826	x	x	x	shell	indeterminate	no	x
125	190	3196	ST19-31	0-10	1	lithic	debitage	flake	1	1.452	GM	x	G3	x	x	x	x
125	190	3197	ST19-31	0-10	1	lithic	debitage	flake	1	0.101	Hixton	x	G3	x	x	x	x
125	190	3195	ST19-31	0-10	1	lithic	debitage	flake	1	0.673	PdC	x	G3	x	x	x	x
125	190	3198	ST19-31	10-20	2	lithic	debitage	flake	1	2.658	PdC	x	G2	x	x	x	x
125	190	3199	ST19-31	10-20	2	lithic	debitage	flake	2	0.732	PdC	yes	G3	x	x	x	x
125	190	3200	ST19-31	20-30	3	lithic	debitage	flake	1	0.251	PdC	x	G3	x	x	x	x
125	190	3201	ST19-31	20-30	3	lithic	debitage	flake	1	0.085	PdC	x	G4	x	x	x	x
125	185	3203	ST19-32	0-10	1	lithic	debitage	flake	1	0.184	GM	x	G3	x	x	x	x
125	185	3205	ST19-32	10-20	2	lithic	debitage	flake	1	0.300	GM	x	G3	x	x	x	x
125	185	3209	ST19-32	20-30	3	lithic	debitage	flake	1	0.141	GM	yes	G3	x	x	x	x
125	185	3207	ST19-32	20-30	3	lithic	FCR	x	1	90.769	igneous	x	x	x	x	x	x
125	185	3204	ST19-32	10-20	2	lithic	debitage	flake	2	1.400	PdC	x	G3	x	x	x	x
125	185	3208	ST19-32	20-30	3	lithic	debitage	flake	2	0.690	PdC	x	G3	x	x	x	x
125	185	3206	ST19-32	10-20	2	lithic	debitage	flake	1	0.117	quartzite	x	G3	x	x	x	x
125	185	3202	ST19-32	0-10	1	lithic	FCR	x	2	2.347	sandstone	x	x	x	x	x	burntsandstone
125	180	3211	ST19-33	0-10	1	lithic	debitage	flake	1	0.691	Burlington	x	G3	x	x	x	x
125	180	3214	ST19-33	10-20	2	lithic	debitage	flake	1	0.119	GM	x	G4	x	x	x	x
125	180	3221	ST19-33	20-30	3	lithic	debitage	flake	1	0.633	GM	x	G3	x	x	x	x
125	180	3222	ST19-33	20-30	3	lithic	debitage	flake	2	0.136	GM	x	G4	x	x	x	x
125	180	3210	ST19-33	0-10	1	lithic	debitage	flake	1	2.127	PdC	x	G2	x	x	x	x
125	180	3212	ST19-33	0-10	1	lithic	debitage	flake	1	0.094	PdC	x	G4	x	x	x	x
125	180	3213	ST19-33	10-20	2	lithic	debitage	flake	1	0.990	PdC	x	G3	x	x	x	x
125	180	3220	ST19-33	20-30	3	lithic	debitage	flake	2	0.631	PdC	x	G3	x	x	x	x
125	180	3217	ST19-33	10-20	2	pottery	sherd	body	1	1.088	x	x	x	grit	smooth	no	x
125	180	3219	ST19-33	20-30	3	pottery	sherd	body	1	0.092	x	x	x	grit	indeterminate	no	x
125	180	3215	ST19-33	10-20	2	pottery	sherd	body	1	0.365	x	x	x	shell	smooth	yes	incisedline
125	180	3216	ST19-33	10-20	2	pottery	sherd	body	2	0.620	x	x	x	shell	smooth	no	x
125	180	3218	ST19-33	20-30	3	pottery	sherd	body	2	0.558	x	x	x	shell	indeterminate	no	x
125	175	3228	ST19-34	20-30	3	lithic	debitage	flake	1	0.060	GM	x	G3	x	x	x	x
125	175	3227	ST19-34	20-30	3	lithic	debitage	flake	1	0.162	PdC	x	G3	x	x	x	veryHixtonlooking
125	175	3229	ST19-34	20-30	3	lithic	debitage	flake	1	0.093	PdC	x	G4	x	x	x	x
125	175	3225	ST19-34	20-30	3	faunal	bone	mammalian	1	0.183	x	x	x	x	x	x	x
125	175	3226	ST19-34	20-30	3	floral	charcoal	wood	1	0.072	x	x	x	x	x	x	x

125	175	3223	ST19-34	0-10	1	pottery	sherd	body	2	0.738 x	x	x	shell	indeterminate	no	x
125	175	3224	ST19-34	10-20	2	pottery	sherd	body	2	0.736 x	x	x	shell	indeterminate	no	x
125	170	3230	ST19-35	10-20	2	lithic	debitage	flake	1	3.054 GM	yes	G2	x	x	x	x
125	170	3232	ST19-35	20-30	3	lithic	debitage	flake	1	0.149 GM	x	G3	x	x	x	x
125	170	3231	ST19-35	10-20	2	pottery	sherd	body	2	0.477 x	x	x	grit	indeterminate	no	x
125	165	3237	ST19-36	10-20	2	lithic	debitage	flake	1	0.263 GM	x	G3	x	x	x	x
125	165	3235	ST19-36	10-20	2	lithic	debitage	flake	1	0.999 PdC	x	G2	x	x	x	x
125	165	3236	ST19-36	10-20	2	lithic	debitage	flake	3	0.711 PdC	x	G3	x	x	x	x
125	165	3233	ST19-36	0-10	1	pottery	sherd	body	1	0.304 x	x	x	shell	indeterminate	no	x
125	165	3234	ST19-36	10-20	2	pottery	sherd	body	1	2.008 x	x	x	shell	smooth	no	x
125	160	3240	ST19-37	0-10	1	lithic	debitage	flake	1	0.213 Hixton	x	G3	x	x	x	x
125	160	3239	ST19-37	0-10	1	lithic	debitage	flake	1	0.082 PdC	x	G3	x	x	x	x
125	160	3243	ST19-37	20-30	3	lithic	debitage	flake	2	0.424 PdC	x	G3	x	x	x	x
125	160	3245	ST19-37	20-30	3	lithic	debitage	flake	1	0.042 PdC	x	G4	x	x	x	x
125	160	3244	ST19-37	20-30	3	lithic	debitage	flake	1	1.351 unidentified	x	G3	x	x	x	x
125	160	3238	ST19-37	0-10	1	pottery	sherd	body	1	0.252 x	x	x	shell	smooth	no	x
125	160	3241	ST19-37	20-30	3	pottery	sherd	body	1	0.461 x	x	x	shell	smooth	no	x
125	160	3242	ST19-37	20-30	3	pottery	sherd	body	1	0.198 x	x	x	shell	indeterminate	no	x
125	155	3259	ST19-38	20-30	3	lithic	debitage	flake	1	0.728 GM	x	G3	x	x	x	x
125	155	3260	ST19-38	20-30	3	lithic	debitage	flake	1	0.474 Hixton	x	G3	x	x	x	x
125	155	3255	ST19-38	10-20	2	lithic	tool	sidenotchedproj	1	0.270 Hixton	x	x	x	x	x	baseofpoint,sidenotched
125	155	3254	ST19-38	0-10	1	lithic	debitage	flake	1	0.671 PdC	yes	G3	x	x	x	x
125	155	3256	ST19-38	10-20	2	lithic	debitage	flake	1	0.692 PdC	x	G3	x	x	x	x
125	155	3258	ST19-38	20-30	3	lithic	debitage	flake	1	0.210 PdC	x	G3	x	x	x	x
125	155	3257	ST19-38	20-30	3	lithic	debitage	flake	1	2.217 unidentified	x	G2	x	x	x	lightgraycolorwithdarkerfl
125	155	3262	ST19-38	20-30	3	pottery	sherd	body	1	0.087 x	x	x	grit	indeterminate	no	x
125	155	3253	ST19-38	0-10	1	pottery	sherd	body	1	0.765 x	x	x	shell	smooth	no	x
125	155	3261	ST19-38	20-30	3	pottery	sherd	body	1	0.197 x	x	x	shell	indeterminate	no	x
125	150	3265	ST19-39	10-20	2	lithic	debitage	flake	1	0.991 Burlington	yes	G3	x	x	x	x
125	150	3266	ST19-39	10-20	2	lithic	debitage	flake	1	0.144 GM	x	G3	x	x	x	x
125	150	3267	ST19-39	20-30	3	lithic	debitage	flake	2	1.459 PdC	yes	G3	x	x	x	x
125	150	3264	ST19-39	0-10	1	lithic	debitage	flake	1	0.519 unidentified	yes	G3	x	x	x	lightanddarkgraybands,al
125	150	3263	ST19-39	0-10	1	pottery	sherd	body	1	0.225 x	x	x	shell	smooth	no	x
125	150	3268	ST19-39	20-30	3	pottery	sherd	body	3	2.081 x	x	x	shell	smooth	no	x
125	150	3269	ST19-39	20-30	3	pottery	sherd	body	3	0.600 x	x	x	shell	indeterminate	no	x
125	145	3279	ST19-40	0-10	1	lithic	debitage	flake	1	0.041 GM	x	G4	x	x	x	x
125	145	3284	ST19-40	10-20	2	lithic	debitage	flake	1	0.193 GM	x	G3	x	x	x	x
125	145	3291	ST19-40	20-30	3	lithic	debitage	flake	1	0.047 GM	x	G4	x	x	x	x
125	145	3283	ST19-40	10-20	2	lithic	debitage	flake	1	0.960 Hixton	yes	G3	x	x	x	x
125	145	3289	ST19-40	20-30	3	lithic	debitage	flake	2	0.483 Hixton	x	G3	x	x	x	x
125	145	3290	ST19-40	20-30	3	lithic	debitage	flake	1	0.075 Hixton	x	G4	x	x	x	x
125	145	3281	ST19-40	10-20	2	lithic	debitage	flake	1	0.160 PdC	x	G3	x	x	x	x
125	145	3282	ST19-40	10-20	2	lithic	debitage	flake	1	0.105 PdC	x	G4	x	x	x	x
125	145	3288	ST19-40	20-30	3	lithic	debitage	flake	3	0.544 PdC	x	G3	x	x	x	x
125	145	3278	ST19-40	0-10	1	lithic	debitage	flake	1	0.629 quartzite	x	G3	x	x	x	x
125	145	3285	ST19-40	10-20	2	lithic	debitage	flake	1	0.410 unidentified	x	G3	x	x	x	darkgraychert
125	145	3280	ST19-40	0-10	1	pottery	sherd	body	2	0.351 x	x	x	shell	indeterminate	no	x

125	145	3287	ST19-40	10-20	2	pottery	sherd	body	3	0.945	x	x	x	shell	smooth	no	x
125	145	3292	ST19-40	20-30	3	pottery	sherd	body	1	1.075	x	x	x	shell	smooth	no	x
125	145	3286	ST19-40	10-20	2	pottery	sherd	shoulder	1	0.721	x	x	x	shell	smooth	no	x
125	140	3293	ST19-41	0-10	1	lithic	debitage	flake	1	0.195	CVC	x	G3	x	x	x	x
125	140	3296	ST19-41	10-20	2	lithic	debitage	flake	1	0.650	GM	x	G3	x	x	x	x
125	140	3299	ST19-41	20-30	3	lithic	debitage	flake	1	1.104	GM	x	G3	x	x	x	x
95	250	12113	ST22-19	20-30	3	lithic	tool	endscraper	1	7.120	Galena	x	G2	x	x	x	x
125	140	3300	ST19-41	20-30	3	lithic	debitage	flake	1	0.122	Hixton	x	G3	x	x	x	x
125	140	3301	ST19-41	20-30	3	lithic	debitage	flake	1	0.064	PdC	x	G4	x	x	x	x
125	140	3295	ST19-41	10-20	2	floral	charcoal	wood	1	0.134	x	x	x	x	x	x	x
125	140	3303	ST19-41	20-30	3	pottery	sherd	body	1	0.659	x	x	x	grit	smooth	no	x
125	140	3297	ST19-41	10-20	2	pottery	sherd	body	1	0.391	x	x	x	shell	smooth	no	x
125	140	3302	ST19-41	20-30	3	pottery	sherd	body	2	1.087	x	x	x	shell	smooth	no	x
125	140	3298	ST19-41	10-20	2	pottery	sherd	rim	1	1.034	x	x	x	shell	smooth	no	rolledlip
125	135	3308	ST19-42	10-20	2	lithic	debitage	flake	1	1.741	GM	x	G2	x	x	x	x
125	135	3309	ST19-42	10-20	2	lithic	debitage	flake	2	0.302	GM	x	G3	x	x	x	x
125	135	3315	ST19-42	20-30	3	lithic	debitage	flake	1	0.102	GM	x	G3	x	x	x	x
125	135	3316	ST19-42	20-30	3	lithic	debitage	flake	1	0.047	GM	x	G4	x	x	x	x
125	135	3310	ST19-42	10-20	2	lithic	debitage	flake	1	0.476	Hixton	x	G3	x	x	x	x
125	135	3317	ST19-42	20-30	3	lithic	debitage	flake	2	0.140	Hixton	x	G4	x	x	x	x
125	135	3313	ST19-42	20-30	3	lithic	debitage	flake	1	10.510	PdC	yes	G2	x	x	x	x
125	135	3314	ST19-42	20-30	3	lithic	debitage	flake	1	0.373	unidentified	x	G3	x	x	x	darkgraychert
125	135	3311	ST19-42	10-20	2	pottery	sherd	body	1	0.457	x	x	x	shell	smooth	no	x
125	135	3318	ST19-42	20-30	3	pottery	sherd	body	3	2.286	x	x	x	shell	smooth	no	x
125	135	3312	ST19-42	10-20	2	pottery	sherd	rim	1	1.120	x	x	x	shell	smooth	no	flatlip
125	130	3338	ST19-43	20-30	3	lithic	debitage	flake	1	0.172	CVC	x	G3	x	x	x	x
125	130	3334	ST19-43	20-30	3	lithic	debitage	flake	1	3.551	GM	x	G2	x	x	x	x
125	130	3335	ST19-43	20-30	3	lithic	debitage	flake	3	1.164	GM	x	G3	x	x	x	x
125	130	3339	ST19-43	20-30	3	lithic	debitage	flake	1	0.047	GM	x	G4	x	x	x	x
125	130	3341	ST19-43	20-30	3	lithic	tool	utilizedflake	1	1.975	GM	x	x	x	x	x	x
125	130	3337	ST19-43	20-30	3	lithic	debitage	flake	1	0.340	Hixton	x	G3	x	x	x	x
125	130	3340	ST19-43	20-30	3	lithic	tool	projectilepoint	1	0.738	Hixton	yes	x	x	x	x	fragmentoftip
125	130	3331	ST19-43	0-10	1	lithic	debitage	flake	1	1.604	PdC	x	G3	x	x	x	x
125	130	3333	ST19-43	20-30	3	lithic	debitage	flake	1	3.825	PdC	yes	G2	x	x	x	x
125	130	3336	ST19-43	20-30	3	lithic	debitage	flake	3	1.739	PdC	x	G3	x	x	x	x
125	130	3332	ST19-43	20-30	3	floral	charcoal	wood	1	0.056	x	x	x	x	x	x	x
125	130	3345	ST19-43	20-30	3	pottery	sherd	body	1	2.093	x	x	x	grit	cordmarked	no	nonelocaltemper,hornble
125	130	3342	ST19-43	20-30	3	pottery	sherd	body	2	1.917	x	x	x	shell	smooth	no	x
125	130	3343	ST19-43	20-30	3	pottery	sherd	body	1	0.076	x	x	x	shell	indeterminate	no	x
125	130	3344	ST19-43	20-30	3	pottery	sherd	shoulder	1	0.862	x	x	x	shell	smooth	yes	horizontalincisedline
125	130	3346	ST19-43	20-30	3	pottery	sherd	shoulder	1	0.746	x	x	x	shell	smooth	yes	incisedline-partofscroll
125	130	3347	ST19-43	20-30	3	pottery	sherd	shoulder	1	0.284	x	x	x	shell	smooth	yes	verticalincisedline
125	130	3348	ST19-43	20-30	3	pottery	sherd	shoulder	2	4.769	x	x	x	shell	smooth	yes	scrollingincisedlines,piec
125	125	3569	ST19-44	0-10	1	lithic	debitage	flake	1	0.242	CVC	x	G3	x	x	x	x
125	125	3573	ST19-44	0-10	1	lithic	tool	utilizedflake	1	2.185	CVC	yes	x	x	x	x	x
125	125	3571	ST19-44	0-10	1	lithic	debitage	flake	3	0.675	GM	x	G3	x	x	x	x
125	125	3572	ST19-44	0-10	1	lithic	debitage	flake	1	0.054	GM	x	G4	x	x	x	x

125	125	3579	ST19-44	20-30	3	lithic	debitage	flake	2	0.622	GM	x	G3	x	x	x	x
125	125	3581	ST19-44	20-30	3	lithic	debitage	flake	2	0.390	GM	x	G4	x	x	x	x
125	125	3595	ST19-44	10-20	2	lithic	debitage	flake	4	1.176	GM	x	G3	x	x	x	x
125	125	3598	ST19-44	10-20	2	lithic	debitage	flake	3	0.171	GM	x	G4	x	x	x	x
125	125	3570	ST19-44	0-10	1	lithic	debitage	flake	1	0.354	Hixton	x	G3	x	x	x	x
125	125	3583	ST19-44	20-30	3	lithic	debitage	flake	1	0.077	Hixton	x	G4	x	x	x	x
125	125	3594	ST19-44	10-20	2	lithic	debitage	flake	1	1.596	Hixton	x	G2	x	x	x	x
125	125	3578	ST19-44	20-30	3	lithic	debitage	flake	3	2.176	PdC	x	G3	x	x	x	x
125	125	3582	ST19-44	20-30	3	lithic	debitage	flake	1	0.278	PdC	x	G4	x	x	x	x
125	125	3596	ST19-44	10-20	2	lithic	debitage	flake	1	0.268	PdC	x	G3	x	x	x	x
125	125	3597	ST19-44	10-20	2	lithic	debitage	flake	2	0.229	PdC	x	G4	x	x	x	x
125	125	3580	ST19-44	20-30	3	lithic	debitage	shatter	1	0.321	unidentified	yes	G3	x	x	x	darkredchert
125	125	3590	ST19-44	10-20	2	faunal	bone	piscid	4	0.290	x	x	x	x	x	x	x
125	125	3568	ST19-44	0-10	1	faunal	bone	unidentified	1	0.101	x	x	x	x	x	x	x
125	125	3577	ST19-44	20-30	3	faunal	bone	unidentified	3	0.608	x	x	x	x	x	x	x
125	125	3567	ST19-44	0-10	1	floral	charcoal	wood	1	0.208	x	x	x	x	x	x	x
125	125	3586	ST19-44	20-30	3	pottery	sherd	body	1	0.927	x	x	x	grit	smooth	no	x
125	125	3591	ST19-44	10-20	2	pottery	sherd	body	1	0.096	x	x	x	grit	indeterminate	no	x
125	125	3574	ST19-44	0-10	1	pottery	sherd	body	4	0.933	x	x	x	shell	indeterminate	no	x
125	125	3575	ST19-44	0-10	1	pottery	sherd	body	1	0.427	x	x	x	shell	smooth	no	x
125	125	3584	ST19-44	20-30	3	pottery	sherd	body	4	0.719	x	x	x	shell	indeterminate	no	x
125	125	3585	ST19-44	20-30	3	pottery	sherd	body	4	1.348	x	x	x	shell	smooth	no	x
125	125	3592	ST19-44	10-20	2	pottery	sherd	body	5	1.754	x	x	x	shell	smooth	no	x
125	125	3593	ST19-44	10-20	2	pottery	sherd	body	6	1.463	x	x	x	shell	indeterminate	no	x
125	125	3588	ST19-44	10-20	2	pottery	sherd	rim	1	0.790	x	x	x	shell	smooth	yes	trailedline
125	125	3587	ST19-44	20-30	3	pottery	sherd	shoulder	1	0.407	x	x	x	grit	smooth	no	x
125	125	3576	ST19-44	0-10	1	pottery	sherd	shoulder	1	1.839	x	x	x	shell	smooth	yes	incisedlines
125	125	3589	ST19-44	10-20	2	pottery	sherd	shoulder	1	3.369	x	x	x	shell	smooth	yes	scrolling
125	120	3599	ST19-45	0-10	1	lithic	debitage	flake	1	0.263	GM	x	G3	x	x	x	x
125	120	3603	ST19-45	10-20	2	lithic	debitage	flake	2	0.379	GM	x	G3	x	x	x	x
125	120	3601	ST19-45	10-20	2	lithic	debitage	flake	1	3.295	PdC	yes	G2	x	x	x	x
125	120	3602	ST19-45	10-20	2	lithic	debitage	flake	2	0.957	PdC	x	G3	x	x	x	x
125	120	3606	ST19-45	20-30	3	lithic	debitage	flake	1	0.114	PdC	x	G3	x	x	x	x
125	120	3605	ST19-45	20-30	3	faunal	bone	mammalian	1	0.221	x	x	x	x	x	x	x
125	120	3604	ST19-45	10-20	2	pottery	sherd	body	1	0.119	x	x	x	grit	indeterminate	no	x
125	120	3600	ST19-45	0-10	1	pottery	sherd	body	1	1.145	x	x	x	shell	smooth	no	x
125	115	3608	ST19-46	10-20	2	lithic	debitage	flake	1	0.173	Hixton	x	G3	x	x	x	x
125	115	3610	ST19-46	10-20	2	pottery	sherd	body	1	0.224	x	x	x	grit	indeterminate	no	x
125	115	3607	ST19-46	0-10	1	pottery	sherd	body	1	0.117	x	x	x	shell	indeterminate	no	x
125	115	3609	ST19-46	10-20	2	pottery	sherd	body	1	0.867	x	x	x	shell	smooth	no	x
125	110	3613	ST19-47	10-20	2	lithic	debitage	flake	1	0.832	PdC	x	G3	x	x	x	x
125	110	3614	ST19-47	20-30	3	lithic	debitage	flake	1	1.901	PdC	x	G2	x	x	x	x
125	110	3611	ST19-47	0-10	1	pottery	sherd	body	1	0.323	x	x	x	shell	smooth	no	x
125	110	3612	ST19-47	0-10	1	pottery	sherd	body	1	0.170	x	x	x	shell	indeterminate	no	x
125	105	3615	ST19-48	10-20	2	lithic	debitage	flake	1	0.303	Hixton	x	G3	x	x	x	x
125	105	3616	ST19-48	20-30	3	pottery	sherd	body	1	0.652	x	x	x	shell	smooth	no	x
115	270	11222	ST20-15	20-30	3	lithic	debitage	flake	1	0.183	PdC	x	G3	x	x	x	x

115	270	11221	ST20-15	20-30	3	faunal	bone	mammalian	1	0.208	x	x	x	x	x	x	x
115	265	11226	ST20-16	10-20	2	lithic	debitage	shatter	1	6.228	PdC	x	G2	x	x	x	x
115	260	11242	ST20-17	20-30	3	lithic	debitage	flake	1	0.091	Galena	yes	G3	x	x	x	x
115	260	11245	ST20-17	20-30	3	lithic	debitage	flake	1	0.252	GM	x	G3	x	x	x	x
115	260	11244	ST20-17	20-30	3	lithic	tool	utilizedflake	1	1.037	GM	x	G3	x	x	x	possiblebrokentool
115	260	11237	ST20-17	20-30	3	lithic	debitage	flake	1	1.134	Hixton	yes	G3	x	x	x	x
115	260	11238	ST20-17	20-30	3	lithic	debitage	flake	1	0.187	Hixton	x	G4	x	x	x	x
115	260	11239	ST20-17	20-30	3	lithic	debitage	flake	2	6.818	PdC	yes	G2	x	x	x	x
115	260	11240	ST20-17	20-30	3	lithic	debitage	flake	2	0.429	PdC	yes	G3	x	x	x	x
115	260	11241	ST20-17	20-30	3	lithic	debitage	flake	3	0.435	PdC	x	G3	x	x	x	x
115	260	11243	ST20-17	20-30	3	lithic	tool	sandstoneabrad	1	1.464	sandstone	yes	G3	x	x	x	x
115	260	11234	ST20-17	10-20	2	faunal	bone	unidentified	1	0.192	x	x	x	x	x	x	burned
115	260	11235	ST20-17	20-30	3	pottery	sherd	body	2	1.133	x	x	x	grit	indeterminate	no	x
115	260	11233	ST20-17	10-20	2	pottery	sherd	body	2	0.836	x	x	x	shell	smooth	no	x
115	260	11236	ST20-17	20-30	3	pottery	sherd	body	6	1.466	x	x	x	shell	smooth	no	x
115	255	11260	ST20-18	10-20	2	lithic	debitage	flake	2	0.292	GM	yes	G3	x	x	x	x
115	255	11265	ST20-18	20-30	3	lithic	debitage	flake	1	0.684	GM	x	G3	x	x	x	x
115	255	11254	ST20-18	0-10	1	lithic	debitage	flake	1	0.253	PdC	yes	G3	x	x	x	x
115	255	11259	ST20-18	10-20	2	lithic	debitage	flake	2	1.957	PdC	x	G3	x	x	x	x
115	255	11264	ST20-18	20-30	3	lithic	debitage	flake	1	0.199	PdC	x	G3	x	x	x	x
115	255	11261	ST20-18	10-20	2	lithic	debitage	flake	1	0.167	unidentified	x	G3	x	x	x	x
115	255	11256	ST20-18	0-10	1	pottery	sherd	body	1	0.267	x	x	x	grit	indeterminate	no	x
115	255	11258	ST20-18	10-20	2	pottery	sherd	body	1	0.288	X	x	x	grit	indeterminate	no	x
115	255	11262	ST20-18	20-30	3	pottery	sherd	body	3	0.613	x	x	x	grit	indeterminate	no	x
115	255	11255	ST20-18	0-10	1	pottery	sherd	body	1	0.244	x	x	x	shell	smooth	no	x
115	255	11257	ST20-18	10-20	2	pottery	sherd	body	5	1.876	X	x	x	shell	indeterminate	no	x
115	255	11263	ST20-18	20-30	3	pottery	sherd	body	3	0.605	x	x	x	shell	indeterminate	no	x
115	250	11279	ST20-19	10-20	2	lithic	debitage	flake	3	0.843	GM	x	G3	x	x	x	x
115	250	11284	ST20-19	20-30	3	lithic	debitage	flake	2	1.580	GM	x	G3	x	x	x	x
115	250	11276	ST20-19	10-20	2	lithic	debitage	flake	3	1.204	Hixton	yes	G3	x	x	x	x
115	250	11281	ST20-19	10-20	2	lithic	debitage	flake	3	0.751	PdC	x	G3	x	x	x	x
115	250	11285	ST20-19	20-30	3	lithic	debitage	flake	1	0.763	PdC	x	G3	x	x	x	x
115	250	11287	ST20-19	20-30	3	lithic	debitage	flake	1	0.602	PdC	yes	G3	x	x	x	x
115	250	11277	ST20-19	10-20	2	lithic	debitage	flake	1	0.358	unidentified	x	G3	x	x	x	x
115	250	11278	ST20-19	10-20	2	lithic	debitage	flake	1	0.164	unidentified	x	G3	x	x	x	x
115	250	11280	ST20-19	10-20	2	lithic	debitage	flake	1	0.971	unidentified	yes	G3	x	x	x	x
115	250	11282	ST20-19	10-20	2	lithic	debitage	flake	1	0.046	unidentified	x	G4	x	x	x	x
115	250	11283	ST20-19	10-20	2	faunal	bone	unidentified	1	0.153	x	x	x	x	x	x	x
115	250	11275	ST20-19	10-20	2	pottery	sherd	body	3	0.931	x	x	x	grit	indeterminate	no	x
115	250	11274	ST20-19	10-20	2	pottery	sherd	body	4	1.306	x	x	x	shell	indeterminate	no	x
115	250	11286	ST20-19	20-30	3	pottery	sherd	body	1	0.113	x	x	x	shell	indeterminate	no	x
115	245	11294	ST20-20	0-10	1	lithic	debitage	flake	1	0.526	GM	x	G3	x	x	x	x
115	245	11298	ST20-20	10-20	2	lithic	debitage	flake	1	0.333	GM	x	G3	x	x	x	x
115	245	11297	ST20-20	10-20	2	lithic	debitage	flake	3	1.001	PdC	x	G3	x	x	x	x
115	245	11295	ST20-20	0-10	1	lithic	debitage	flake	1	0.095	unidentified	x	G3	x	x	x	whitefossils-Galena?
115	245	11299	ST20-20	10-20	2	faunal	bone	unidentified	1	0.099	x	x	x	x	x	x	x
115	245	11293	ST20-20	0-10	1	pottery	sherd	body	1	0.117	x	x	x	grit	indeterminate	no	x

115	245	11292	ST20-20	0-10	1	pottery	sherd	body	2	0.815 x	x	x	shell	smooth	no	x
115	245	11296	ST20-20	10-20	2	pottery	sherd	body	9	3.191 x	x	x	shell	smooth	no	x
115	240	11300	ST20-21	0-10	1	lithic	debitage	flake	1	0.907 GM	yes	G3	x	x	x	x
115	240	11308	ST20-21	10-20	2	lithic	debitage	flake	2	0.457 GM	x	G3	x	x	x	x
115	240	11318	ST20-21	20-30	3	lithic	debitage	flake	1	1.116 GM	x	G3	x	x	x	x
115	240	11320	ST20-21	20-30	3	lithic	debitage	flake	2	0.074 GM	x	G4	x	x	x	x
115	240	11319	ST20-21	20-30	3	lithic	tool	utilizedflake	1	5.490 GM	yes	G2	x	x	x	possiblebrokenendscrap
115	240	11316	ST20-21	20-30	3	lithic	debitage	flake	1	0.148 Hixton	x	G3	x	x	x	x
115	240	11301	ST20-21	0-10	1	lithic	debitage	flake	1	1.627 PdC	x	G2	x	x	x	x
115	240	11304	ST20-21	0-10	1	lithic	debitage	flake	1	0.199 PdC	yes	G3	x	x	x	x
115	240	11310	ST20-21	10-20	2	lithic	debitage	flake	1	2.777 PdC	yes	G2	x	x	x	x
115	240	11311	ST20-21	10-20	2	lithic	debitage	flake	3	0.551 PdC	yes	G3	x	x	x	x
115	240	11371	ST20-21	20-30	3	lithic	debitage	flake	4	2.038 PdC	x	G3	x	x	x	x
115	240	11302	ST20-21	0-10	1	lithic	debitage	flake	1	0.359 unidentified	x	G3	x	x	x	x
115	240	11307	ST20-21	10-20	2	lithic	debitage	flake	1	0.071 unidentified	x	G4	x	x	x	x
115	240	11309	ST20-21	10-20	2	lithic	debitage	flake	1	0.917 unidentified	x	G3	x	x	x	Galena?
115	240	11306	ST20-21	10-20	2	faunal	bone	mammalian	4	1.089 x	x	x	x	x	x	x
115	240	11314	ST20-21	20-30	3	faunal	bone	mammalian	2	0.696 x	x	x	x	x	x	burned
115	240	11315	ST20-21	20-30	3	faunal	unidentifie	unidentified	1	0.260 x	x	x	x	x	x	antler,tooth,claw?
115	240	11313	ST20-21	20-30	3	pottery	sherd	body	1	2.281 x	x	x	grit	smooth	no	x
115	240	11303	ST20-21	0-10	1	pottery	sherd	body	1	0.135 x	x	x	shell	indeterminate	no	x
115	240	11305	ST20-21	10-20	2	pottery	sherd	body	9	4.027 x	x	x	shell	smooth	no	x
115	240	11312	ST20-21	20-30	3	pottery	sherd	body	5	3.068 x	x	x	shell	smooth	no	x
115	235	11323	ST20-22	0-10	1	lithic	debitage	flake	1	1.640 GM	x	G3	x	x	x	x
115	235	11325	ST20-22	0-10	1	lithic	debitage	flake	1	0.109 Hixton	x	G3	x	x	x	x
115	235	11326	ST20-22	10-20	2	lithic	debitage	flake	2	0.247 Hixton	x	G3	x	x	x	x
115	235	11324	ST20-22	0-10	1	lithic	debitage	flake	1	0.395 PdC	x	G2	x	x	x	x
115	235	11322	ST20-22	0-10	1	pottery	sherd	body	1	0.867 x	x	x	grit	smooth	no	x
115	235	11327	ST20-22	10-20	2	pottery	sherd	body	1	0.870 x	x	x	grit	smooth	no	x
115	235	11321	ST20-22	0-10	1	pottery	sherd	body	2	0.420 x	x	x	shell	smooth	no	x
115	235	11328	ST20-22	10-20	2	pottery	sherd	rim	1	0.921 x	x	x	shell	smooth	yes	rolled
115	230	11330	ST20-23	0-10	1	lithic	debitage	flake	1	0.602 GM	x	G3	x	x	x	x
115	230	11336	ST20-23	20-30	3	lithic	debitage	flake	1	0.120 GM	x	G3	x	x	x	x
115	230	11332	ST20-23	0-10	1	lithic	debitage	flake	1	0.128 Hixton	x	G3	x	x	x	x
115	230	11331	ST20-23	0-10	1	lithic	debitage	flake	1	0.398 PdC	yes	G3	x	x	x	x
115	230	11334	ST20-23	10-20	2	lithic	debitage	flake	1	0.064 PdC	x	G3	x	x	x	x
115	230	11333	ST20-23	10-20	2	pottery	sherd	body	1	0.247 x	x	x	grit	indeterminate	no	x
115	230	11329	ST20-23	0-10	1	pottery	sherd	body	4	1.263 x	x	x	shell	smooth	no	x
115	230	11335	ST20-23	20-30	3	pottery	sherd	body	3	2.341 x	x	x	shell	smooth	no	x
115	225	11344	ST20-24	20-30	3	lithic	debitage	flake	1	0.119 Hixton	x	G3	x	x	x	x
115	225	11343	ST20-24	20-30	3	lithic	debitage	flake	3	1.408 PdC	x	G3	x	x	x	x
115	225	11342	ST20-24	20-30	3	lithic	debitage	shatter	1	2.680 PdC	x	G2	x	x	x	x
115	225	11345	ST20-24	20-30	3	faunal	bone	unidentified	2	0.060 x	x	x	x	x	x	x
115	225	11338	ST20-24	0-10	1	pottery	sherd	body	1	0.095 x	x	x	grit	indeterminate	no	x
115	225	11341	ST20-24	20-30	3	pottery	sherd	body	4	0.462 x	x	x	grit	indeterminate	no	x
115	225	11337	ST20-24	0-10	1	pottery	sherd	body	1	0.314 x	x	x	shell	smooth	no	x
115	225	11340	ST20-24	20-30	3	pottery	sherd	body	6	2.029 x	x	x	shell	smooth	no	x

115	225	11339	ST20-24	0-10	1	pottery	sherd	shoulder	1	0.681 x	x	x	grit	smooth	yes	1trailedline
115	220	11350	ST20-25	20-30	3	lithic	debitage	flake	1	0.137 CVC	x	G3	x	x	x	x
115	220	11352	ST20-25	20-30	3	lithic	tool	utilizedflake	1	3.400 CVC	x	G3	x	x	x	x
115	220	11351	ST20-25	20-30	3	lithic	debitage	flake	2	0.690 GM	x	G3	x	x	x	x
115	220	11348	ST20-25	10-20	2	pottery	sherd	body	1	1.556 x	x	x	grit	smooth	no	x
115	220	11346	ST20-25	0-10	1	pottery	sherd	body	1	0.360 x	x	x	shell	indeterminate	no	x
115	220	11347	ST20-25	10-20	2	pottery	sherd	body	1	1.650 x	x	x	shell	smooth	no	x
115	220	11349	ST20-25	20-30	3	pottery	sherd	body	3	0.462 x	x	x	shell	indeterminate	no	x
115	215	11363	ST20-26	10-20	2	lithic	debitage	flake	1	0.275 GM	x	G3	x	x	x	x
115	215	11365	ST20-26	20-30	3	lithic	debitage	flake	1	0.160 GM	x	G4	x	x	x	x
115	215	11358	ST20-26	0-10	1	lithic	debitage	flake	1	0.235 PdC	x	G4	x	x	x	x
115	215	11362	ST20-26	10-20	2	lithic	debitage	flake	2	0.817 PdC	x	G3	x	x	x	x
115	215	11364	ST20-26	20-30	3	lithic	debitage	flake	4	1.679 PdC	x	G3	x	x	x	x
115	215	11357	ST20-26	0-10	1	lithic	debitage	flake	1	0.186 quartzite	x	G4	x	x	x	x
115	215	11359	ST20-26	0-10	1	faunal	bone	mammalian	1	0.635 x	x	x	x	x	x	x
115	215	11356	ST20-26	0-10	1	pottery	sherd	body	1	0.460 x	x	x	grit	smooth	no	x
115	215	11361	ST20-26	10-20	2	pottery	sherd	body	2	0.382 x	x	x	grit	indeterminate	no	x
115	215	11355	ST20-26	0-10	1	pottery	sherd	body	6	0.766 x	x	x	shell	indeterminate	no	x
115	215	11360	ST20-26	10-20	2	pottery	sherd	body	7	1.094 x	x	x	shell	indeterminate	no	x
115	215	11366	ST20-26	20-30	3	pottery	sherd	body	7	1.790 x	x	x	shell	smooth	no	x
115	210	11381	ST20-27	20-30	3	lithic	tool	utilizedflake	1	0.166 Galena	x	G3	x	x	x	broken
115	210	11375	ST20-27	10-20	2	lithic	debitage	flake	1	0.120 GM	x	G3	x	x	x	x
115	210	11380	ST20-27	20-30	3	lithic	debitage	flake	1	0.191 GM	x	G3	x	x	x	x
115	210	11369	ST20-27	0-10	1	lithic	tool	utilizedflake	1	3.401 GM	x	G2	x	x	x	worked2-3sides
115	210	11368	ST20-27	0-10	1	lithic	debitage	flake	1	5.810 Hixton	x	G2	x	x	x	x
115	210	11367	ST20-27	0-10	1	lithic	debitage	flake	1	0.097 PdC	x	G3	x	x	x	x
115	210	11373	ST20-27	10-20	2	lithic	debitage	flake	1	2.724 PdC	yes	G2	x	x	x	x
115	210	11374	ST20-27	10-20	2	lithic	debitage	flake	3	1.281 PdC	x	G3	x	x	x	x
115	210	11378	ST20-27	20-30	3	lithic	debitage	flake	1	0.875 PdC	yes	G3	x	x	x	x
115	210	11379	ST20-27	20-30	3	lithic	debitage	flake	1	0.193 PdC	x	G3	x	x	x	x
115	210	11371	ST20-27	10-20	2	pottery	sherd	body	1	0.730 x	x	x	grit	smooth	no	x
115	210	11376	ST20-27	20-30	3	pottery	sherd	body	5	0.926 x	x	x	grit	indeterminate	no	x
115	210	11370	ST20-27	0-10	1	pottery	sherd	body	3	0.458 x	x	x	shell	indeterminate	no	x
115	210	11372	ST20-27	10-20	2	pottery	sherd	body	6	1.343 x	x	x	shell	indeterminate	no	x
115	210	11377	ST20-27	20-30	3	pottery	sherd	body	6	2.061 x	x	x	shell	smooth	no	x
115	205	11385	ST20-28	0-10	1	lithic	debitage	flake	2	1.676 GM	x	G3	x	x	x	x
115	205	11391	ST20-28	10-20	2	lithic	debitage	flake	1	0.677 Hixton	x	G3	x	x	x	x
115	205	11392	ST20-28	10-20	2	lithic	debitage	flake	1	0.223 Hixton	yes	G3	x	x	x	x
115	205	11386	ST20-28	0-10	1	lithic	debitage	flake	1	0.516 PdC	x	G3	x	x	x	x
115	205	11390	ST20-28	10-20	2	lithic	debitage	flake	2	0.852 PdC	x	G3	x	x	x	x
115	205	11395	ST20-28	20-30	3	lithic	debitage	flake	1	0.875 PdC	yes	G3	x	x	x	x
115	205	11396	ST20-28	20-30	3	lithic	debitage	flake	1	0.043 PdC	x	G4	x	x	x	x
115	205	11384	ST20-28	0-10	1	lithic	debitage	flake	1	2.292 unidentified	x	G2	x	x	x	GM?Galena?
115	205	11389	ST20-28	10-20	2	lithic	debitage	flake	1	0.410 unidentified	x	G3	x	x	x	x
115	205	11382	ST20-28	0-10	1	pottery	sherd	body	1	0.065 x	x	x	grit	indeterminate	no	x
115	205	11388	ST20-28	10-20	2	pottery	sherd	body	2	0.381 x	x	x	grit	indeterminate	no	x
115	205	11394	ST20-28	20-30	3	pottery	sherd	body	1	0.163 x	x	x	grit	indeterminate	no	x



115	205	11383	ST20-28	0-10	1	pottery	sherd	body	5	1.060	x	x	x	shell	indeterminate	no	x
115	205	11387	ST20-28	10-20	2	pottery	sherd	body	5	1.684	x	x	x	shell	smooth	no	x
115	205	11393	ST20-28	20-30	3	pottery	sherd	body	6	1.597	x	x	x	shell	smooth	no	x
115	200	11405	ST20-29	10-20	2	lithic	debitage	flake	1	0.463	GM	yes	G3	x	x	x	x
115	200	11408	ST20-29	20-30	3	lithic	debitage	flake	2	0.572	GM	x	G3	x	x	x	x
115	200	11397	ST20-29	0-10	1	lithic	debitage	flake	2	0.275	Hixton	yes	G3	x	x	x	x
115	200	11403	ST20-29	10-20	2	lithic	debitage	flake	1	2.311	Hixton	x	G2	x	x	x	x
115	200	11398	ST20-29	0-10	1	lithic	debitage	flake	1	0.097	PdC	x	G4	x	x	x	x
115	200	11406	ST20-29	10-20	2	lithic	debitage	flake	2	0.380	PdC	x	G3	x	x	x	x
115	200	11409	ST20-29	20-30	3	lithic	debitage	flake	1	5.173	PdC	yes	G2	x	x	x	x
115	200	11410	ST20-29	20-30	3	lithic	debitage	flake	4	2.531	PdC	x	G2	x	x	x	x
115	200	11404	ST20-29	10-20	2	lithic	debitage	flake	1	1.227	shale	x	G2	x	x	x	x
115	200	11400	ST20-29	0-10	1	faunal	bone	mammalian	1	0.128	x	x	x	x	x	x	wishbonelooking
115	200	11407	ST20-29	10-20	2	faunal	bone	mammalian	2	0.752	x	x	x	x	x	x	x
115	200	11412	ST20-29	20-30	3	faunal	bone	mammalian	1	0.385	x	x	x	x	x	x	x
115	200	11413	ST20-29	20-30	3	faunal	scale	piscid	1	0.013	x	x	x	x	x	x	x
115	200	11402	ST20-29	10-20	2	pottery	sherd	body	1	0.150	x	x	x	grit	indeterminate	no	x
115	200	11399	ST20-29	0-10	1	pottery	sherd	body	6	1.951	x	x	x	shell	smooth	no	x
115	200	11401	ST20-29	10-20	2	pottery	sherd	body	5	1.847	x	x	x	shell	smooth	no	x
115	200	11411	ST20-29	20-30	3	pottery	sherd	body	11	3.997	x	x	x	shell	smooth	no	x
115	195	11417	ST20-30	10-20	2	lithic	debitage	flake	1	0.097	GM	x	G4	x	x	x	x
115	195	11415	ST20-30	0-10	1	lithic	tool	utilizedflake	1	5.533	GM	x	G2	x	x	x	possibledrillorblade
115	195	11420	ST20-30	20-30	3	lithic	debitage	flake	1	0.163	Hixton	yes	G3	x	x	x	x
115	195	11414	ST20-30	0-10	1	lithic	debitage	flake	1	0.085	PdC	yes	G3	x	x	x	x
115	195	11418	ST20-30	10-20	2	lithic	debitage	flake	1	0.045	PdC	x	G4	x	x	x	x
115	195	11421	ST20-30	20-30	3	lithic	debitage	flake	1	0.221	PdC	x	G3	x	x	x	x
115	195	11416	ST20-30	0-10	1	pottery	sherd	body	1	0.251	x	x	x	shell	smooth	no	x
115	195	11419	ST20-30	10-20	2	pottery	sherd	body	1	0.152	x	x	x	shell	indeterminate	no	x
115	195	11422	ST20-30	20-30	3	pottery	sherd	body	1	0.494	x	x	x	shell	indeterminate	no	curved
115	190	11430	ST20-31	20-30	3	lithic	debitage	flake	1	0.063	GM	x	G4	x	x	x	x
115	190	11428	ST20-31	20-30	3	lithic	debitage	flake	1	6.243	Hixton	x	G2	x	x	x	x
115	190	11424	ST20-31	0-10	1	lithic	debitage	flake	2	0.125	PdC	x	G4	x	x	x	x
115	190	11426	ST20-31	10-20	2	lithic	debitage	flake	1	0.132	PdC	x	G3	x	x	x	x
115	190	11429	ST20-31	20-30	3	lithic	debitage	flake	1	0.188	PdC	x	G3	x	x	x	x
115	190	11425	ST20-31	0-10	1	pottery	sherd	body	1	1.497	x	x	x	shell	smooth	no	x
115	190	11427	ST20-31	10-20	2	pottery	sherd	body	2	0.593	x	x	x	shell	indeterminate	no	x
115	190	11431	ST20-31	20-30	3	pottery	sherd	body	1	0.340	x	x	x	shell	smooth	no	x
115	185	11434	ST20-32	10-20	2	lithic	debitage	flake	1	0.093	Hixton	x	G4	x	x	x	x
115	185	11432	ST20-32	0-10	1	lithic	debitage	flake	7	2.963	PdC	x	G3	x	x	x	x
115	185	11433	ST20-32	10-20	2	lithic	debitage	flake	1	1.000	PdC	yes	G3	x	x	x	x
115	185	11438	ST20-32	20-30	3	lithic	debitage	flake	2	0.111	PdC	x	G4	x	x	x	x
115	185	11437	ST20-32	20-30	3	pottery	sherd	body	1	0.284	x	x	x	grit	smooth	no	x
115	185	11435	ST20-32	10-20	2	pottery	sherd	body	1	0.610	x	x	x	shell	indeterminate	no	x
115	185	11436	ST20-32	20-30	3	pottery	sherd	body	2	0.294	x	x	x	shell	indeterminate	no	x
115	180	3620	ST20-33	20-30	3	lithic	debitage	flake	1	1.224	CVC	x	G3	x	x	x	x
115	180	3623	ST20-33	20-30	3	lithic	debitage	flake	1	0.031	GM	x	G4	x	x	x	x
115	180	3617	ST20-33	0-10	1	lithic	debitage	flake	1	0.063	PdC	x	G3	x	x	x	x

115	180	3619	ST20-33	10-20	2	lithic	debitage	flake	1	0.082	PdC	x	G4	x	x	x	x
115	180	3621	ST20-33	20-30	3	lithic	debitage	flake	1	0.535	PdC	x	G3	x	x	x	x
115	180	3622	ST20-33	20-30	3	lithic	debitage	flake	1	0.050	PdC	x	G4	x	x	x	x
115	180	3624	ST20-33	20-30	3	pottery	sherd	body	1	0.357	x	x	x	grit	smooth	no	x
115	180	3618	ST20-33	0-10	1	pottery	sherd	body	1	0.099	x	x	x	shell	indeterminate	no	x
115	175	11443	ST20-34	10-20	2	lithic	debitage	flake	1	0.079	GM	yes	G3	x	x	x	x
115	175	11451	ST20-34	20-30	3	lithic	debitage	flake	1	0.164	GM	x	G3	x	x	x	x
115	175	11440	ST20-34	0-10	1	lithic	debitage	flake	2	1.130	PdC	x	G3	x	x	x	x
115	175	11444	ST20-34	10-20	2	lithic	debitage	flake	1	0.105	PdC	x	G3	x	x	x	x
115	175	11448	ST20-34	20-30	3	lithic	debitage	flake	2	20.662	PdC	yes	G2	x	x	x	x
115	175	11449	ST20-34	20-30	3	lithic	debitage	flake	2	0.608	PdC	yes	G3	x	x	x	x
115	175	11442	ST20-34	10-20	2	lithic	debitage	flake	1	1.406	shale	x	G3	x	x	x	x
115	175	11450	ST20-34	20-30	3	lithic	debitage	flake	1	0.449	unidentified	x	G3	x	x	x	x
115	175	11447	ST20-34	20-30	3	pottery	sherd	body	1	0.357	x	x	x	grit	indeterminate	no	x
115	175	11441	ST20-34	0-10	1	pottery	sherd	body	5	0.864	x	x	x	shell	smooth	no	x
115	175	11445	ST20-34	10-20	2	pottery	sherd	body	1	0.232	x	x	x	shell	smooth	no	x
115	175	11446	ST20-34	20-30	3	pottery	sherd	body	2	2.425	x	x	x	shell	smooth	no	x
115	170	11453	ST20-35	0-10	1	lithic	debitage	flake	1	0.142	GM	x	G3	x	x	x	x
115	170	11456	ST20-35	20-30	3	lithic	debitage	flake	1	1.105	GM	yes	G3	x	x	x	possibleaborteddrill
115	170	11452	ST20-35	0-10	1	lithic	debitage	flake	1	2.277	PdC	yes	G3	x	x	x	x
115	170	11457	ST20-35	20-30	3	lithic	debitage	flake	1	0.291	PdC	x	G3	x	x	x	x
115	170	11454	ST20-35	0-10	1	lithic	debitage	flake	1	0.131	quartzite	x	G4	x	x	x	x
115	170	11455	ST20-35	10-20	2	lithic	debitage	flake	1	0.312	shale	x	G3	x	x	x	x
115	170	11458	ST20-35	20-30	3	pottery	sherd	body	1	0.185	x	x	x	shell	indeterminate	no	x
115	165	11461	ST20-36	0-10	1	lithic	debitage	flake	1	0.429	GM	yes	G3	x	x	x	x
115	165	11463	ST20-36	10-20	2	lithic	debitage	flake	1	1.176	GM	x	G3	x	x	x	possiblebrokendrill
115	165	11466	ST20-36	20-30	3	lithic	debitage	flake	1	0.378	GM	x	G3	x	x	x	x
115	165	11462	ST20-36	0-10	1	lithic	debitage	flake	1	0.280	PdC	x	G3	x	x	x	x
115	165	11464	ST20-36	10-20	2	lithic	debitage	flake	1	0.087	PdC	x	G3	x	x	x	x
115	165	11467	ST20-36	20-30	3	lithic	debitage	flake	1	0.150	unidentified	x	G3	x	x	x	x
115	165	11460	ST20-36	0-10	1	pottery	sherd	body	3	1.174	x	x	x	grit	smooth	no	x
115	165	11459	ST20-36	0-10	1	pottery	sherd	body	4	1.750	x	x	x	shell	smooth	no	x
115	165	11465	ST20-36	10-20	2	pottery	sherd	body	2	0.224	x	x	x	shell	indeterminate	no	x
115	165	11468	ST20-36	20-30	3	pottery	sherd	body	2	0.270	x	x	x	shell	indeterminate	no	x
115	160	11475	ST20-37	10-20	2	lithic	tool	utilizedflake	1	0.442	Galena	yes	x	x	x	x	x
115	160	11473	ST20-37	10-20	2	lithic	debitage	flake	2	0.203	GM	x	G3	x	x	x	x
115	160	11478	ST20-37	20-30	3	lithic	debitage	flake	1	0.153	GM	x	G3	x	x	x	x
115	160	11474	ST20-37	10-20	2	lithic	debitage	flake	1	0.056	PdC	x	G4	x	x	x	x
115	160	11479	ST20-37	20-30	3	lithic	debitage	flake	1	0.057	PdC	x	G4	x	x	x	x
115	160	11471	ST20-37	10-20	2	pottery	sherd	body	3	1.080	x	x	x	shell	smooth	no	x
115	160	11477	ST20-37	20-30	3	pottery	sherd	body	1	0.052	x	x	x	shell	indeterminate	no	x
115	160	11476	ST20-37	20-30	3	pottery	sherd	shoulder	1	1.405	x	x	x	grit	smooth	yes	1trailedline
115	160	11472	ST20-37	10-20	2	pottery	sherd	shoulder	1	0.239	x	x	x	shell	smooth	yes	1trailedline
115	155	11480	ST20-38	0-10	1	lithic	debitage	flake	2	0.563	GM	yes	G3	x	x	x	x
115	155	11486	ST20-38	20-30	3	lithic	tool	utilizedflake	1	0.451	GM	x	G3	x	x	x	x
115	155	11485	ST20-38	20-30	3	lithic	debitage	flake	1	0.618	PdC	yes	G3	x	x	x	x
115	155	11484	ST20-38	20-30	3	pottery	sherd	body	2	0.317	x	x	x	grit	indeterminate	no	x

115	155	11481	ST20-38	0-10	1	pottery	sherd	body	2	1.425	x	x	x	shell	smooth	no	x
115	155	11482	ST20-38	10-20	2	pottery	sherd	body	1	0.398	x	x	x	shell	smooth	no	x
115	155	11483	ST20-38	20-30	3	pottery	sherd	body	3	1.190	x	x	x	shell	smooth	no	x
115	150	11493	ST20-39	0-10	1	lithic	debitage	flake	2	0.311	PdC	x	G3	x	x	x	x
115	150	11496	ST20-39	20-30	3	lithic	debitage	flake	1	1.340	PdC	x	G3	x	x	x	x
115	150	11491	ST20-39	0-10	1	pottery	sherd	body	1	0.387	x	x	x	grit	smooth	no	x
115	150	11492	ST20-39	0-10	1	pottery	sherd	body	2	1.053	x	x	x	shell	smooth	no	x
115	150	11494	ST20-39	10-20	2	pottery	sherd	body	2	0.783	x	x	x	shell	smooth	no	x
115	150	11495	ST20-39	20-30	3	pottery	sherd	body	1	0.140	x	x	x	shell	indeterminate	no	x
115	145	11504	ST20-40	0-10	1	lithic	debitage	flake	1	0.490	Galena	x	G3	x	x	x	x
115	145	11503	ST20-40	0-10	1	lithic	debitage	flake	2	1.132	GM	x	G3	x	x	x	x
115	145	11507	ST20-40	10-20	2	lithic	debitage	flake	2	0.677	GM	x	G3	x	x	x	x
115	145	11514	ST20-40	20-30	3	lithic	debitage	flake	1	0.064	GM	x	G4	x	x	x	x
115	145	11505	ST20-40	0-10	1	lithic	tool	utilizedflake	1	2.788	GM	x	G2	x	x	x	x
115	145	11502	ST20-40	0-10	1	lithic	debitage	flake	1	0.186	PdC	x	G3	x	x	x	x
115	145	11508	ST20-40	10-20	2	lithic	debitage	flake	3	0.476	PdC	x	G3	x	x	x	x
115	145	11511	ST20-40	20-30	3	lithic	debitage	flake	2	0.933	PdC	x	G3	x	x	x	x
115	145	11510	ST20-40	20-30	3	lithic	debitage	shatter	2	27.092	PdC	x	G2	x	x	x	x
115	145	11506	ST20-40	10-20	2	faunal	bone	mammalian	1	0.381	x	x	x	x	x	x	burned
115	145	11512	ST20-40	20-30	3	faunal	bone	unidentified	2	0.132	x	x	x	x	x	x	x
115	145	11501	ST20-40	0-10	1	pottery	sherd	body	1	0.943	x	x	x	grit	smooth	no	x
115	145	11500	ST20-40	0-10	1	pottery	sherd	body	5	1.756	x	x	x	shell	smooth	no	x
115	145	11509	ST20-40	10-20	2	pottery	sherd	body	3	0.370	x	x	x	shell	smooth	no	x
115	145	11513	ST20-40	20-30	3	pottery	sherd	body	5	1.967	x	x	x	shell	smooth	no	x
115	140	11522	ST20-41	10-20	2	lithic	debitage	flake	1	0.243	Hixton	x	G4	x	x	x	x
115	140	11521	ST20-41	0-10	1	lithic	debitage	flake	2	2.192	PdC	x	G3	x	x	x	x
115	140	11523	ST20-41	10-20	2	lithic	debitage	flake	1	0.299	PdC	x	G3	x	x	x	x
115	140	11524	ST20-41	10-20	2	lithic	debitage	flake	1	0.127	PdC	yes	G3	x	x	x	x
115	140	11527	ST20-41	20-30	3	lithic	debitage	flake	2	0.071	PdC	x	G4	x	x	x	x
105	250	11697	ST21-19	10-20	2	lithic	tool	endscraper	1	4.693	GM	x	x	x	x	x	x
115	140	11520	ST20-41	0-10	1	pottery	sherd	body	1	0.091	x	x	x	shell	indeterminate	no	x
115	140	11525	ST20-41	10-20	2	pottery	sherd	body	6	1.318	x	x	x	shell	smooth	no	x
115	140	11526	ST20-41	20-30	3	pottery	sherd	body	4	0.389	x	x	x	shell	indeterminate	no	x
115	140	11519	ST20-41	0-10	1	pottery	sherd	rim	1	0.567	x	x	x	shell	smooth	no	x
115	135	11534	ST20-42	0-10	1	lithic	debitage	flake	1	0.220	GM	x	G3	x	x	x	x
115	135	11535	ST20-42	10-20	2	lithic	debitage	flake	1	0.195	GM	x	G3	x	x	x	x
115	135	11537	ST20-42	20-30	3	lithic	debitage	flake	1	3.261	GM	x	G2	x	x	x	x
115	135	11536	ST20-42	10-20	2	lithic	tool	triangularunnotc	1	1.238	GM	x	G3	x	x	x	x
115	135	11538	ST20-42	20-30	3	lithic	debitage	flake	1	0.050	PdC	x	G3	x	x	x	x
115	135	11540	ST20-42	20-30	3	lithic	tool	projectilepoint	1	0.783	PdC	x	G3	x	x	x	teardropshaped
115	135	11539	ST20-42	20-30	3	lithic	debitage	flake	1	0.704	unidentified	x	G3	x	x	x	x
115	135	11532	ST20-42	0-10	1	pottery	sherd	body	1	3.389	x	x	x	grit	smooth	no	x
115	135	11533	ST20-42	0-10	1	pottery	sherd	body	1	2.201	x	x	x	shell	smooth	no	x
115	130	11547	ST20-43	0-10	1	lithic	debitage	flake	1	0.181	GM	x	G3	x	x	x	x
115	130	11555	ST20-43	10-20	2	lithic	debitage	flake	1	1.156	GM	x	G3	x	x	x	x
115	130	11546	ST20-43	0-10	1	lithic	debitage	flake	3	1.583	Hixton	x	G3	x	x	x	x
115	130	11552	ST20-43	10-20	2	lithic	debitage	flake	2	1.201	Hixton	yes	G3	x	x	x	x

115	130	11554	ST20-43	10-20	2	lithic	debitage	flake	1	0.881	PdC	yes	G3	x	x		x	x
115	130	11558	ST20-43	20-30	3	lithic	debitage	flake	1	0.106	PdC	x	G4	x	x		x	x
115	130	11553	ST20-43	10-20	2	lithic	debitage	flake	2	7.595	quartz	x	G2	x	x		x	x
115	130	11559	ST20-43	20-30	3	faunal	scale	piscid	1	0.007	x	x	x	x	x		x	x
115	130	11549	ST20-43	0-10	1	pottery	sherd	body	1	0.145	x	x	x	grit	indeterminate	no	x	
115	130	11551	ST20-43	10-20	2	pottery	sherd	body	1	0.106	x	x	x	grit	indeterminate	no	x	
115	130	11557	ST20-43	20-30	3	pottery	sherd	body	2	0.983	x	x	x	grit	indeterminate	no	x	
115	130	11548	ST20-43	0-10	1	pottery	sherd	body	4	1.008	x	x	x	shell	smooth	no	x	
115	130	11550	ST20-43	10-20	2	pottery	sherd	body	3	0.450	x	x	x	shell	smooth	no	x	
115	130	11556	ST20-43	20-30	3	pottery	sherd	body	2	0.291	x	x	x	shell	indeterminate	no	x	
115	125	11575	ST20-44	0-10	1	lithic	debitage	flake	1	0.164	Hixton	yes	G4	x	x		x	x
115	125	11576	ST20-44	0-10	1	lithic	debitage	flake	1	1.419	PdC	x	G3	x	x		x	x
115	125	11579	ST20-44	10-20	2	lithic	debitage	flake	1	0.836	PdC	yes	G3	x	x		x	x
115	125	11580	ST20-44	10-20	2	lithic	debitage	flake	1	0.124	PdC	x	G3	x	x		x	x
115	125	11582	ST20-44	20-30	3	lithic	debitage	flake	3	0.328	PdC	x	G3	x	x		x	x
115	125	11583	ST20-44	20-30	3	lithic	debitage	flake	1	0.074	PdC	yes	G4	x	x		x	x
115	125	11577	ST20-44	0-10	1	lithic	tool	utilizedflake	1	1.349	PdC	yes	G2	x	x		x	x
115	125	11574	ST20-44	0-10	1	pottery	sherd	body	1	0.120	x	x	x	grit	indeterminate	no	x	
115	125	11573	ST20-44	0-10	1	pottery	sherd	body	1	0.117	x	x	x	shell	indeterminate	no	x	
115	125	11578	ST20-44	10-20	2	pottery	sherd	body	1	0.181	x	x	x	shell	indeterminate	no	x	
115	125	11581	ST20-44	20-30	3	pottery	sherd	body	4	2.636	x	x	x	shell	smooth	no	x	
115	120	11591	ST20-45	10-20	2	lithic	debitage	flake	2	0.276	GM	x	G4	x	x		x	x
115	120	11587	ST20-45	10-20	2	lithic	debitage	flake	1	0.748	Hixton	yes	G2	x	x		x	x
115	120	11588	ST20-45	10-20	2	lithic	debitage	flake	1	4.287	Hixton	x	G2	x	x		x	x
115	120	11592	ST20-45	10-20	2	lithic	debitage	flake	1	0.347	Hixton	x	G3	x	x		x	x
115	120	11594	ST20-45	20-30	3	lithic	debitage	flake	1	0.251	Hixton	x	G3	x	x		x	x
115	120	11584	ST20-45	0-10	1	lithic	debitage	flake	2	0.729	PdC	x	G3	x	x		x	x
115	120	11589	ST20-45	10-20	2	lithic	debitage	flake	2	1.459	PdC	yes	G3	x	x		x	x
115	120	11590	ST20-45	10-20	2	lithic	debitage	flake	1	0.159	PdC	x	G3	x	x		x	x
115	120	11593	ST20-45	20-30	3	lithic	debitage	flake	2	0.521	PdC	x	G3	x	x		x	x
115	120	11585	ST20-45	0-10	1	pottery	sherd	body	1	0.512	x	x	x	shell	smooth	no	x	
115	120	11586	ST20-45	10-20	2	pottery	sherd	body	5	3.359	x	x	x	shell	smooth	no	x	
115	120	11595	ST20-45	20-30	3	pottery	sherd	body	1	0.209	x	x	x	shell	indeterminate	no	x	
115	115	11599	ST20-46	0-10	1	lithic	debitage	flake	2	1.598	GM	yes	G3	x	x		x	x
115	115	11602	ST20-46	10-20	2	lithic	debitage	flake	2	0.609	Hixton	x	G3	x	x		x	x
115	115	11605	ST20-46	20-30	3	lithic	debitage	flake	1	0.078	Hixton	yes	G4	x	x		x	x
115	115	11597	ST20-46	0-10	1	lithic	debitage	flake	1	5.937	PdC	x	G2	x	x		x	x
115	115	11598	ST20-46	0-10	1	lithic	debitage	flake	2	0.786	PdC	yes	G3	x	x		x	x
115	115	11603	ST20-46	10-20	2	lithic	debitage	flake	1	1.227	PdC	x	G3	x	x		x	x
115	115	11604	ST20-46	20-30	3	lithic	debitage	flake	1	4.169	PdC	x	G2	x	x		x	x
115	115	11606	ST20-46	20-30	3	lithic	debitage	flake	2	0.400	PdC	x	G3	x	x		x	x
115	115	11600	ST20-46	0-10	1	lithic	debitage	flake	3	0.949	unidentified	yes	G3	x	x		x	x
115	115	11607	ST20-46	20-30	3	lithic	debitage	flake	1	0.105	unidentified	x	G3	x	x		x	x
115	115	11596	ST20-46	0-10	1	pottery	sherd	body	2	0.525	x	x	x	shell	smooth	no	x	
115	115	11601	ST20-46	10-20	2	pottery	sherd	body	1	0.199	x	x	x	shell	indeterminate	no	x	
115	115	11608	ST20-46	20-30	3	pottery	sherd	body	4	1.397	x	x	x	shell	smooth	no	x	
115	115	11609	ST20-46	20-30	3	pottery	sherd	shoulder	1	2.125	x	x	x	shell	smooth	yes	x	

115	110	11613	ST20-47	10-20	2	lithic	debitage	flake	1	0.159	CVC	x	G3	x	x	x	x
115	110	11611	ST20-47	10-20	2	lithic	debitage	flake	1	2.920	PdC	x	G2	x	x	x	x
115	110	11612	ST20-47	10-20	2	lithic	debitage	flake	1	0.143	PdC	x	G3	x	x	x	x
115	110	11614	ST20-47	10-20	2	pottery	sherd	body	8	1.584	x	x	x	shell	smooth	no	x
115	110	11610	ST20-47	0-10	1	pottery	sherd	body	2	0.482		x	x	shell	smooth	no	x
115	105	11621	ST20-48	20-30	3	lithic	debitage	flake	1	0.132	GM	x	G3	x	x	x	x
115	105	11615	ST20-48	0-10	1	lithic	debitage	flake	1	2.356	PdC	x	G2	x	x	x	x
115	105	11616	ST20-48	0-10	1	lithic	debitage	flake	1	0.449	PdC	x	G3	x	x	x	x
115	105	11618	ST20-48	10-20	2	lithic	debitage	flake	2	0.271	PdC	x	G3	x	x	x	x
115	105	11620	ST20-48	20-30	3	lithic	debitage	flake	3	0.333	PdC	x	G3	x	x	x	x
115	105	11617	ST20-48	0-10	1	pottery	sherd	body	1	0.286	x	x	x	shell	smooth	no	x
115	105	11619	ST20-48	10-20	2	pottery	sherd	body	2	1.223	x	x	x	shell	smooth	no	x
115	105	11622	ST20-48	20-30	3	pottery	sherd	body	2	0.872	x	x	x	shell	smooth	no	x
115	100	11627	ST20-49	0-10	1	lithic	debitage	flake	1	0.728	Hixton	x	G3	x	x	x	x
115	100	11626	ST20-49	0-10	1	lithic	debitage	flake	2	2.219	PdC	yes	G3	x	x	x	x
115	100	11628	ST20-49	10-20	2	lithic	debitage	flake	1	0.855	PdC	x	G3	x	x	x	x
115	100	11631	ST20-49	20-30	3	lithic	debitage	flake	1	0.133	PdC	x	G3	x	x	x	x
115	100	11625	ST20-49	0-10	1	pottery	sherd	body	2	0.432	x	x	x	shell	smooth	no	x
115	100	11629	ST20-49	10-20	2	pottery	sherd	body	3	0.476	x	x	x	shell	smooth	no	x
115	100	11630	ST20-49	20-30	3	pottery	sherd	body	5	0.722	x	x	x	shell	smooth	no	x
105	270	11636	ST21-15	20-30	3	lithic	debitage	flake	1	0.118	PdC	x	G4	x	x	x	x
105	270	11637	ST21-15	20-30	3	pottery	sherd	body	1	1.522	x	x	x	shell	smooth	no	x
105	265	11659	ST21-16	0-10	1	lithic	debitage	flake	2	0.238	PdC	x	G3	x	x	x	x
105	265	11662	ST21-16	10-20	2	lithic	debitage	flake	1	0.067	PdC	x	G4	x	x	x	x
105	265	11660	ST21-16	0-10	1	faunal	bone	mammalian	1	0.578	x	x	x	x	x	x	x
105	265	11664	ST21-16	10-20	2	pottery	sherd	body	1	0.336	x	x	x	grit	smooth	no	x
105	265	11661	ST21-16	0-10	1	pottery	sherd	body	5	1.007	x	x	x	shell	smooth	no	x
105	265	11663	ST21-16	10-20	2	pottery	sherd	body	4	2.432	x	x	x	shell	smooth	no	x
105	265	11665	ST21-16	10-20	2	pottery	sherd	rim	1	1.407	x	x	x	grit	smooth	yes	rolledrim,trailedlineatbase
105	260	11676	ST21-17	10-20	2	lithic	debitage	flake	1	0.345	GM	x	G3	x	x	x	x
105	260	11679	ST21-17	20-30	3	lithic	debitage	flake	1	0.094	GM	x	G3	x	x	x	x
105	260	11677	ST21-17	10-20	2	lithic	debitage	flake	1	0.114	Hixton	yes	G4	x	x	x	x
105	260	11670	ST21-17	0-10	1	lithic	debitage	flake	2	1.002	PdC	x	G3	x	x	x	x
105	260	11672	ST21-17	0-10	1	lithic	debitage	flake	1	0.238	PdC	yes	G3	x	x	x	x
105	260	11675	ST21-17	10-20	2	lithic	debitage	flake	4	2.733	PdC	x	G3	x	x	x	x
105	260	11678	ST21-17	20-30	3	lithic	debitage	flake	4	0.627	PdC	x	G3	x	x	x	x
105	260	11671	ST21-17	0-10	1	lithic	debitage	flake	1	0.191	unidentified	x	G3	x	x	x	x
105	260	11680	ST21-17	20-30	3	lithic	debitage	flake	1	0.044	unidentified	x	G4	x	x	x	x
105	260	11681	ST21-17	20-30	3	faunal	bone	mammalian	2	0.333	x	x	x	x	x	x	x
105	260	11666	ST21-17	0-10	1	pottery	sherd	body	10	3.175	x	x	x	grit	smooth	no	x
105	260	11673	ST21-17	10-20	2	pottery	sherd	body	1	0.232	x	x	x	grit	indeterminate	no	x
105	260	11667	ST21-17	0-10	1	pottery	sherd	body	3	0.795	x	x	x	shell	smooth	no	x
105	260	11674	ST21-17	10-20	2	pottery	sherd	body	4	1.550	x	x	x	shell	smooth	no	x
105	260	11682	ST21-17	20-30	3	pottery	sherd	body	2	0.640	x	x	x	shell	smooth	no	x
105	260	11669	ST21-17	0-10	1	pottery	sherd	rim	1	1.495	x	x	x	shell	smooth	no	rolledrimwithrimfallenoff
105	260	11668	ST21-17	0-10	1	pottery	sherd	shoulder	1	1.245	x	x	x	shell	smooth	yes	1trailedline
105	255	11684	ST21-18	0-10	1	lithic	debitage	flake	1	0.439	GM	yes	G3	x	x	x	x

105	255	11689	ST21-18	10-20	2	lithic	debitage	flake	2	0.696	GM	x	G3	x	x	x	x
105	255	11691	ST21-18	10-20	2	lithic	debitage	flake	2	0.263	Hixton	x	G3	x	x	x	x
105	255	11686	ST21-18	0-10	1	lithic	debitage	flake	2	0.202	PdC	x	G3	x	x	x	x
105	255	11690	ST21-18	10-20	2	lithic	debitage	flake	1	1.443	PdC	yes	G3	x	x	x	x
105	255	11685	ST21-18	0-10	1	lithic	debitage	flake	1	0.590	unidentified	x	G3	x	x	x	x
105	255	11688	ST21-18	10-20	2	pottery	sherd	body	4	1.591	x	x	x	grit	indeterminate	no	x
105	255	11683	ST21-18	0-10	1	pottery	sherd	body	3	1.087	x	x	x	shell	smooth	no	x
105	255	11692	ST21-18	20-30	3	pottery	sherd	body	2	0.147	x	x	x	shell	indeterminate	no	x
105	255	11687	ST21-18	10-20	2	pottery	sherd	rim	1	3.326	x	x	x	shell	smooth	no	modifiedrolledexfoliated
105	250	11695	ST21-19	0-10	1	lithic	debitage	flake	1	1.573	GM	x	G3	x	x	x	x
105	250	11701	ST21-19	10-20	2	lithic	debitage	flake	1	1.084	GM	x	G3	x	x	x	x
55	90	13103	ST26-51	10-20	2	lithic	tool	endscraper	1	2.778	GM	x	G3	x	x	x	x
105	250	11698	ST21-19	10-20	2	lithic	debitage	flake	1	1.867	Hixton	x	G3	x	x	x	x
105	250	11699	ST21-19	10-20	2	lithic	debitage	flake	1	0.340	Hixton	yes	G3	x	x	x	x
105	250	11700	ST21-19	10-20	2	lithic	debitage	flake	2	0.210	PdC	x	G4	x	x	x	x
105	250	11703	ST21-19	0-10	1	lithic	FCR	x	1	86.800	sedimentary	yes	x	x	x	x	x
105	250	11702	ST21-19	10-20	2	faunal	bone	mammalian	1	0.356	x	x	x	x	x	x	x
105	250	11693	ST21-19	0-10	1	pottery	sherd	body	4	1.483	x	x	x	shell	smooth	no	x
105	250	11696	ST21-19	10-20	2	pottery	sherd	body	6	4.615	x	x	x	shell	smooth	no	x
105	250	11694	ST21-19	0-10	1	pottery	sherd	shoulder	1	0.946	x	x	x	shell	smooth	yes	1trailedline
105	245	11705	ST21-20	0-10	1	lithic	debitage	flake	1	0.949	GM	x	G3	x	x	x	x
105	245	11716	ST21-20	20-30	3	lithic	debitage	flake	1	0.288	GM	x	G3	x	x	x	x
105	245	11713	ST21-20	10-20	2	lithic	tool	blade	1	6.608	GM	x	G2	x	x	x	x
105	245	11712	ST21-20	10-20	2	lithic	debitage	flake	1	0.185	Hixton	x	G3	x	x	x	x
105	245	11715	ST21-20	20-30	3	lithic	debitage	flake	1	0.435	Hixton	x	G3	x	x	x	x
105	245	11704	ST21-20	0-10	1	lithic	debitage	flake	1	0.296	PdC	x	G3	x	x	x	x
105	245	11710	ST21-20	10-20	2	lithic	debitage	flake	4	0.590	PdC	x	G3	x	x	x	x
105	245	11714	ST21-20	20-30	3	lithic	debitage	flake	1	0.057	PdC	x	G4	x	x	x	x
105	245	11711	ST21-20	10-20	2	lithic	debitage	flake	1	0.299	quartzite	x	G3	x	x	x	x
105	245	11719	ST21-20	20-30	3	faunal	bone	mammalian	1	0.014	x	x	x	x	x	x	x
105	245	11707	ST21-20	10-20	2	pottery	sherd	body	3	0.786	x	x	x	grit	indeterminate	no	x
105	245	11718	ST21-20	20-30	3	pottery	sherd	body	5	1.280	x	x	x	grit	indeterminate	no	x
105	245	11706	ST21-20	0-10	1	pottery	sherd	body	2	0.835	x	x	x	shell	smooth	no	x
105	245	11708	ST21-20	10-20	2	pottery	sherd	body	9	2.622	x	x	x	shell	smooth	no	x
105	245	11717	ST21-20	20-30	3	pottery	sherd	body	1	0.095	x	x	x	shell	smooth	no	x
105	245	11709	ST21-20	10-20	2	pottery	sherd	shoulder	1	1.640	x	x	x	shell	smooth	no	x
105	240	11720	ST21-21	0-10	1	lithic	debitage	flake	3	0.911	GM	x	G3	x	x	x	x
105	240	11727	ST21-21	10-20	2	lithic	debitage	flake	2	0.450	GM	x	G3	x	x	x	x
105	240	11728	ST21-21	10-20	2	lithic	debitage	flake	1	0.029	GM	x	G4	x	x	x	x
105	240	11726	ST21-21	10-20	2	lithic	debitage	flake	1	2.800	Hixton	x	G2	x	x	x	x
105	240	11721	ST21-21	0-10	1	lithic	debitage	flake	4	0.814	PdC	x	G3	x	x	x	x
105	240	11729	ST21-21	10-20	2	lithic	debitage	flake	2	0.724	PdC	yes	G3	x	x	x	x
105	240	11725	ST21-21	10-20	2	faunal	bone	mammalian	1	0.364	x	x	x	x	x	x	burned
105	240	11723	ST21-21	0-10	1	pottery	sherd	body	2	1.454	x	x	x	grit	smooth	no	x
105	240	11722	ST21-21	0-10	1	pottery	sherd	body	6	2.189	x	x	x	shell	smooth	no	x
105	240	11730	ST21-21	10-20	2	pottery	sherd	body	9	2.679	x	x	x	shell	smooth	no	x
105	240	11724	ST21-21	0-10	1	pottery	sherd	shoulder	1	1.000	x	x	x	shell	smooth	yes	1trailedline

105	235	11733	ST21-22	0-10	1	lithic	debitage	flake	2	0.096	GM	x	G4	x	x	x	x
105	235	11734	ST21-22	10-20	2	lithic	debitage	flake	1	0.116	GM	yes	G3	x	x	x	x
105	235	11735	ST21-22	10-20	2	lithic	debitage	flake	1	0.121	GM	x	G3	x	x	x	x
105	235	11741	ST21-22	20-30	3	lithic	debitage	flake	1	0.946	GM	x	G3	x	x	x	x
105	235	11742	ST21-22	20-30	3	lithic	debitage	flake	1	0.070	GM	x	G4	x	x	x	x
105	235	11736	ST21-22	10-20	2	lithic	debitage	flake	1	0.074	Hixton	x	G3	x	x	x	x
105	235	11740	ST21-22	20-30	3	lithic	debitage	flake	1	1.690	Hixton	x	G3	x	x	x	x
105	235	11743	ST21-22	20-30	3	lithic	debitage	flake	2	0.086	PdC	x	G4	x	x	x	x
105	235	11732	ST21-22	0-10	1	pottery	sherd	body	2	0.690	x	x	x	grit	indeterminate	no	x
105	235	11739	ST21-22	20-30	3	pottery	sherd	body	1	0.121	x	x	x	grit	indeterminate	no	x
105	235	11731	ST21-22	0-10	1	pottery	sherd	body	5	0.952	x	x	x	shell	smooth	no	x
105	235	11737	ST21-22	10-20	2	pottery	sherd	body	4	0.573	x	x	x	shell	smooth	no	x
105	235	11738	ST21-22	20-30	3	pottery	sherd	body	4	0.648	x	x	x	shell	smooth	no	x
105	230	11751	ST21-23	10-20	2	lithic	debitage	flake	1	0.668	GM	x	G3	x	x	x	x
105	230	11747	ST21-23	0-10	1	lithic	debitage	flake	1	0.577	Hixton	x	G3	x	x	x	x
105	230	11753	ST21-23	10-20	2	lithic	debitage	flake	2	1.446	Hixton	x	G3	x	x	x	x
105	230	11758	ST21-23	20-30	3	lithic	debitage	flake	2	1.316	Hixton	x	G3	x	x	x	x
105	230	11750	ST21-23	10-20	2	lithic	debitage	flake	1	2.632	PdC	x	G2	x	x	x	x
105	230	11752	ST21-23	10-20	2	lithic	debitage	flake	2	0.111	PdC	x	G4	x	x	x	x
105	230	11754	ST21-23	10-20	2	lithic	debitage	flake	2	0.694	PdC	x	G2	x	x	x	x
105	230	11759	ST21-23	20-30	3	lithic	debitage	flake	2	0.092	PdC	yes	G4	x	x	x	x
105	230	11760	ST21-23	20-30	3	lithic	debitage	flake	1	0.725	PdC	yes	G3	x	x	x	x
105	230	11761	ST21-23	20-30	3	lithic	debitage	flake	4	0.590	PdC	x	G3	x	x	x	x
105	230	11746	ST21-23	0-10	1	lithic	debitage	flake	1	0.084	unidentified	x	G3	x	x	x	x
105	230	11755	ST21-23	10-20	2	faunal	bone	mammalian	1	0.040	x	x	x	x	x	x	x
105	230	11757	ST21-23	20-30	3	faunal	bone	mammalian	1	0.182	x	x	x	x	x	x	x
105	230	11744	ST21-23	0-10	1	pottery	sherd	body	1	0.323	x	x	x	grit	smooth	no	x
105	230	11748	ST21-23	10-20	2	pottery	sherd	body	1	0.435	x	x	x	grit	smooth	no	x
105	230	11745	ST21-23	0-10	1	pottery	sherd	body	3	0.898	x	x	x	shell	smooth	no	x
105	230	11749	ST21-23	10-20	2	pottery	sherd	body	3	0.911	x	x	x	shell	smooth	no	x
105	230	11756	ST21-23	20-30	3	pottery	sherd	body	2	0.177	x	x	x	shell	indeterminate	no	x
105	225	11768	ST21-24	10-20	2	lithic	debitage	flake	1	2.805	GM	x	G2	x	x	x	x
105	225	11769	ST21-24	10-20	2	lithic	debitage	flake	1	0.087	GM	x	G3	x	x	x	x
105	225	11775	ST21-24	20-30	3	lithic	debitage	flake	1	0.118	GM	x	G4	x	x	x	x
105	225	11770	ST21-24	10-20	2	lithic	tool	unnotchedprojec	1	0.375	GM	x	G3	x	x	x	broken
105	225	11764	ST21-24	0-10	1	lithic	debitage	flake	1	0.113	Hixton	x	G4	x	x	x	x
105	225	11766	ST21-24	10-20	2	lithic	debitage	flake	2	2.880	PdC	x	G3	x	x	x	x
105	225	11774	ST21-24	20-30	3	lithic	debitage	flake	1	0.157	PdC	x	G3	x	x	x	x
105	225	11765	ST21-24	10-20	2	faunal	bone	mammalian	1	1.405	x	x	x	x	x	x	burned
105	225	11773	ST21-24	20-30	3	faunal	shell	moluscan	1	0.916	x	x	x	x	x	x	x
105	225	11762	ST21-24	0-10	1	pottery	sherd	body	1	0.146	x	x	x	grit	indeterminate	no	x
105	225	11763	ST21-24	0-10	1	pottery	sherd	body	1	0.165	x	x	x	shell	smooth	no	x
105	225	11771	ST21-24	10-20	2	pottery	sherd	body	6	2.418	x	x	x	shell	smooth	no	x
105	225	11776	ST21-24	20-30	3	pottery	sherd	body	5	1.027	x	x	x	shell	smooth	no	x
105	225	11772	ST21-24	20-30	3	pottery	sherd	shoulder	1	0.906	x	x	x	grit	smooth	yes	3stackedtrailedlineschev
105	225	11767	ST21-24	10-20	2	pottery	sherd	shoulder	1	1.808	x	x	x	shell	smooth	yes	1trailedline
105	220	11782	ST21-25	0-10	1	lithic	debitage	flake	1	0.065	GM	x	G4	x	x	x	x

105	220	11786	ST21-25	10-20	2	lithic	debitage	flake	1	0.046	PdC	x	G4	x	x	x	x
105	220	11781	ST21-25	0-10	1	faunal	bone	mammalian	1	0.719	x	x	x	x	x	x	burned
105	220	11779	ST21-25	0-10	1	pottery	sherd	body	3	10.970	x	x	x	grit	indeterminate	no	x
105	220	11785	ST21-25	10-20	2	pottery	sherd	body	4	3.545	x	x	x	grit	indeterminate	no	x
105	220	11780	ST21-25	0-10	1	pottery	sherd	body	1	0.352	x	x	x	shell	smooth	no	x
105	220	11784	ST21-25	10-20	2	pottery	sherd	body	3	3.139	x	x	x	shell	smooth	no	x
105	220	11787	ST21-25	20-30	3	pottery	sherd	body	1	0.729	x	x	x	shell	smooth	yes	1trailedline
105	220	11788	ST21-25	20-30	3	pottery	sherd	body	1	0.489	x	x	x	shell	smooth	no	x
105	220	11777	ST21-25	0-10	1	pottery	sherd	rim	1	0.546	x	x	x	grit	smooth	no	unmodifiedevertedpeake
105	220	11783	ST21-25	0-10	1	pottery	sherd	rim	1	1.313	x	x	x	shell	smooth	no	unmodifiedevertedrim
105	220	11778	ST21-25	0-10	1	pottery	sherd	shoulder	1	2.757	x	x	x	grit	indeterminate	yes	c.w.s.impressedlines
105	215	11789	ST21-26	0-10	1	lithic	debitage	flake	1	0.160	GM	yes	G3	x	x	x	x
105	215	11806	ST21-26	20-30	3	lithic	debitage	flake	1	0.077	GM	yes	G4	x	x	x	x
105	215	11807	ST21-26	20-30	3	lithic	tool	retouchedflake	1	3.430	GM	x	G2	x	x	x	x
105	215	11794	ST21-26	10-20	2	lithic	debitage	flake	1	0.171	Hixton	x	G4	x	x	x	x
105	215	11791	ST21-26	0-10	1	lithic	debitage	flake	2	0.565	PdC	x	G3	x	x	x	x
105	215	11795	ST21-26	10-20	2	lithic	debitage	flake	1	1.829	PdC	x	G2	x	x	x	x
105	215	11796	ST21-26	10-20	2	lithic	debitage	flake	1	0.262	PdC	x	G3	x	x	x	x
105	215	11797	ST21-26	10-20	2	lithic	debitage	flake	1	0.112	PdC	x	G4	x	x	x	x
105	215	11802	ST21-26	20-30	3	lithic	debitage	flake	1	5.200	PdC	x	G2	x	x	x	x
105	215	11803	ST21-26	20-30	3	lithic	debitage	flake	1	0.292	PdC	x	G3	x	x	x	x
105	215	11805	ST21-26	20-30	3	lithic	debitage	flake	1	0.806	shale	x	G3	x	x	x	x
105	215	11790	ST21-26	0-10	1	lithic	debitage	flake	1	0.082	unidentified	x	G4	x	x	x	x
105	215	11804	ST21-26	20-30	3	lithic	debitage	flake	1	0.375	unidentified	x	G3	x	x	x	x
105	215	11792	ST21-26	0-10	1	faunal	bone	mammalian	1	0.208	x	x	x	x	x	x	x
105	215	11798	ST21-26	10-20	2	pottery	sherd	body	3	1.098	x	x	x	grit	indeterminate	no	x
105	215	11801	ST21-26	20-30	3	pottery	sherd	body	3	0.721	x	x	x	grit	indeterminate	no	x
105	215	11793	ST21-26	0-10	1	pottery	sherd	body	5	1.107	x	x	x	shell	smooth	no	x
105	215	11799	ST21-26	10-20	2	pottery	sherd	body	3	0.688	x	x	x	shell	smooth	no	x
105	215	11800	ST21-26	20-30	3	pottery	sherd	body	2	0.592	x	x	x	shell	indeterminate	no	x
105	210	11812	ST21-27	10-20	2	lithic	debitage	flake	1	1.059	GM	yes	G3	x	x	x	x
105	210	11814	ST21-27	20-30	3	lithic	debitage	flake	1	0.290	GM	yes	G3	x	x	x	x
105	210	11811	ST21-27	10-20	2	lithic	debitage	flake	3	1.251	Hixton	x	G3	x	x	x	x
105	210	11810	ST21-27	0-10	1	lithic	debitage	flake	4	1.504	PdC	x	G3	x	x	x	x
105	210	11815	ST21-27	20-30	3	lithic	debitage	flake	2	0.071	PdC	x	G4	x	x	x	x
105	210	11808	ST21-27	0-10	1	faunal	bone	mammalian	1	0.099	x	x	x	x	x	x	burned
105	210	11809	ST21-27	0-10	1	pottery	sherd	body	2	3.568	x	x	x	shell	smooth	no	x
105	210	11813	ST21-27	10-20	2	pottery	sherd	body	1	0.319	x	x	x	shell	indeterminate	no	x
105	205	11822	ST21-28	0-10	1	lithic	debitage	flake	1	0.068	GM	yes	G3	x	x	x	x
105	205	11825	ST21-28	10-20	2	lithic	debitage	flake	1	0.064	GM	x	G4	x	x	x	x
105	205	11831	ST21-28	20-30	3	lithic	debitage	flake	1	7.524	GM	x	G2	x	x	x	x
105	205	11832	ST21-28	20-30	3	lithic	debitage	flake	1	0.154	GM	x	G3	x	x	x	x
105	205	11833	ST21-28	20-30	3	lithic	debitage	flake	1	0.068	GM	x	G4	x	x	x	x
105	205	11830	ST21-28	20-30	3	lithic	debitage	flake	1	0.487	Hixton	yes	G3	x	x	x	x
105	205	11823	ST21-28	0-10	1	lithic	debitage	flake	2	0.686	PdC	x	G3	x	x	x	x
105	205	11826	ST21-28	10-20	2	lithic	debitage	flake	1	0.113	PdC	x	G4	x	x	x	x
105	205	11827	ST21-28	10-20	2	lithic	debitage	flake	1	0.181	PdC	yes	G4	x	x	x	x



105	205	11829	ST21-28	20-30	3	lithic	debitage	flake	3	2.028	PdC	x	G3	x	x	x	x
105	205	11834	ST21-28	20-30	3	lithic	debitage	flake	1	3.556	unidentified	yes	G2	x	x	x	x
105	205	11824	ST21-28	0-10	1	faunal	bone	mammalian	1	0.643	x	x	x	x	x	x	burned
105	205	11820	ST21-28	0-10	1	pottery	sherd	body	1	0.388	x	x	x	grit	smooth	no	x
105	205	11835	ST21-28	20-30	3	pottery	sherd	body	3	1.656	x	x	x	grit	cordmarked	no	x
105	205	11821	ST21-28	0-10	1	pottery	sherd	body	3	0.700	x	x	x	shell	smooth	no	x
105	205	11828	ST21-28	10-20	2	pottery	sherd	body	1	0.333	x	x	x	shell	smooth	no	x
105	205	11836	ST21-28	20-30	3	pottery	sherd	body	5	0.782	x	x	x	shell	smooth	no	x
105	200	11844	ST21-29	20-30	3	lithic	debitage	flake	1	0.195	GM	yes	G3	x	x	x	x
105	200	11838	ST21-29	0-10	1	lithic	debitage	flake	1	1.747	PdC	yes	G3	x	x	x	x
105	200	11839	ST21-29	10-20	2	lithic	debitage	flake	1	0.853	PdC	x	G3	x	x	x	x
105	200	11840	ST21-29	10-20	2	lithic	debitage	flake	1	0.094	PdC	x	G4	x	x	x	x
105	200	11845	ST21-29	20-30	3	lithic	debitage	flake	7	1.502	PdC	x	G3	x	x	x	x
105	200	11842	ST21-29	20-30	3	faunal	shell	moluscan	1	2.319	x	x	x	x	x	x	x
105	200	11846	ST21-29	20-30	3	pottery	sherd	body	1	0.762	x	x	x	grit	smooth	no	x
105	200	11837	ST21-29	0-10	1	pottery	sherd	body	2	0.207	x	x	x	shell	indeterminate	no	x
105	200	11841	ST21-29	10-20	2	pottery	sherd	body	5	2.175	x	x	x	shell	smooth	no	x
105	200	11847	ST21-29	20-30	3	pottery	sherd	body	3	0.992	x	x	x	shell	smooth	no	x
105	200	11843	ST21-29	20-30	3	pottery	sherd	rim	1	2.160	x	x	x	grit	indeterminate	no	modifiedrolled
105	195	11855	ST21-30	0-10	1	lithic	debitage	flake	3	0.855	GM	yes	G3	x	x	x	x
105	195	11856	ST21-30	10-20	2	lithic	debitage	flake	2	1.258	GM	x	G2	x	x	x	x
105	195	11862	ST21-30	20-30	3	lithic	debitage	flake	1	2.151	GM	yes	G2	x	x	x	x
105	195	11861	ST21-30	20-30	3	lithic	debitage	flake	1	6.829	Hixton	x	G2	x	x	x	x
105	195	11853	ST21-30	0-10	1	lithic	debitage	flake	1	0.094	PdC	x	G4	x	x	x	x
105	195	11854	ST21-30	0-10	1	lithic	debitage	flake	1	0.151	PdC	yes	G3	x	x	x	x
105	195	11857	ST21-30	10-20	2	lithic	debitage	flake	1	0.168	PdC	x	G3	x	x	x	x
105	195	11851	ST21-30	0-10	1	faunal	bone	mammalian	1	0.154	x	x	x	x	x	x	vertebra
105	195	11858	ST21-30	10-20	2	faunal	bone	mammalian	3	1.424	x	x	x	x	x	x	phalange
105	195	11863	ST21-30	20-30	3	faunal	bone	mammalian	2	0.337	x	x	x	x	x	x	burned
105	195	11850	ST21-30	0-10	1	faunal	bone	piscid	1	0.191	x	x	x	x	x	x	x
105	195	11852	ST21-30	0-10	1	faunal	shell	moluscan	2	0.167	x	x	x	x	x	x	x
105	195	11848	ST21-30	0-10	1	pottery	sherd	body	1	0.169	x	x	x	grit	smooth	no	x
105	195	11849	ST21-30	0-10	1	pottery	sherd	body	2	0.900	x	x	x	shell	smooth	no	x
105	195	11859	ST21-30	10-20	2	pottery	sherd	body	6	0.857	x	x	x	shell	smooth	no	x
105	195	11860	ST21-30	20-30	3	pottery	sherd	body	4	0.390	x	x	x	shell	smooth	no	x
105	190	11867	ST21-31	10-20	2	lithic	debitage	flake	1	2.713	CVC	yes	G2	x	x	x	x
105	190	11870	ST21-31	10-20	2	lithic	debitage	flake	1	0.159	GM	x	G4	x	x	x	x
105	190	11874	ST21-31	20-30	3	lithic	debitage	flake	2	0.207	GM	x	G3	x	x	x	x
105	190	11868	ST21-31	10-20	2	lithic	debitage	flake	1	0.672	Hixton	x	G3	x	x	x	x
105	190	11869	ST21-31	10-20	2	lithic	debitage	flake	1	0.150	PdC	x	G3	x	x	x	x
105	190	11872	ST21-31	20-30	3	lithic	debitage	flake	2	0.701	PdC	x	G2	x	x	x	x
105	190	11873	ST21-31	20-30	3	lithic	debitage	flake	3	0.132	PdC	x	G3	x	x	x	x
105	190	11865	ST21-31	10-20	2	pottery	sherd	body	1	0.053	x	x	x	grit	indeterminate	no	x
105	190	11864	ST21-31	0-10	1	pottery	sherd	body	3	0.775	x	x	x	shell	smooth	no	x
105	190	11866	ST21-31	10-20	2	pottery	sherd	body	3	0.613	x	x	x	shell	smooth	no	x
105	190	11871	ST21-31	20-30	3	pottery	sherd	body	14	4.760	x	x	x	shell	smooth	no	x
105	185	11879	ST21-32	0-10	1	lithic	debitage	flake	1	1.217	PdC	yes	G3	x	x	x	x

105	185	11883	ST21-32	10-20	2	lithic	debitage	flake	1	0.131	PdC	yes	G4	x	x	x	x
105	185	11878	ST21-32	0-10	1	lithic	debitage	flake	1	0.358	unidentified	x	G3	x	x	x	x
105	185	11884	ST21-32	10-20	2	lithic	debitage	flake	1	0.078	unidentified	x	G3	x	x	x	Grandmeadowish
105	185	11880	ST21-32	10-20	2	faunal	bone	mammalian	1	0.209	x	x	x	x	x	x	burned
105	185	11881	ST21-32	10-20	2	pottery	sherd	body	2	0.658	x	x	x	shell	smooth	no	1possibleincisedlineortro'
105	185	11882	ST21-32	10-20	2	pottery	sherd	body	1	0.122	x	x	x	shell	smooth	yes	1trailedline
105	185	11885	ST21-32	20-30	3	pottery	sherd	body	1	0.066	x	x	x	shell	indeterminate	no	x
105	180	3627	ST21-33	0-10	1	lithic	debitage	flake	1	0.029	Burlington	x	G4	x	x	x	x
105	180	3628	ST21-33	10-20	2	lithic	debitage	flake	1	0.428	Burlington	x	G3	x	x	x	x
105	180	3626	ST21-33	0-10	1	lithic	debitage	flake	1	0.052	GM	x	G4	x	x	x	x
105	180	3631	ST21-33	20-30	3	lithic	debitage	flake	1	0.093	GM	x	G4	x	x	x	x
105	180	3630	ST21-33	20-30	3	lithic	debitage	shatter	1	0.797	GM	x	G3	x	x	x	x
105	180	3625	ST21-33	0-10	1	lithic	debitage	flake	1	0.093	PdC	x	G3	x	x	x	x
105	180	3629	ST21-33	10-20	2	lithic	debitage	flake	1	0.242	PdC	x	G3	x	x	x	x
105	180	3632	ST21-33	20-30	3	lithic	tool	utilizedflake	1	0.578	PdC	x	x	x	x	x	x
105	175	11889	ST21-34	10-20	2	lithic	debitage	flake	2	1.001	GM	yes	G3	x	x	x	x
105	175	11888	ST21-34	10-20	2	lithic	debitage	flake	2	1.270	PdC	yes	G3	x	x	x	x
105	175	11890	ST21-34	10-20	2	lithic	debitage	flake	4	0.510	PdC	x	G3	x	x	x	x
105	175	11893	ST21-34	20-30	3	lithic	debitage	flake	1	0.243	PdC	yes	G4	x	x	x	x
105	175	11894	ST21-34	20-30	3	lithic	debitage	flake	2	0.519	PdC	x	G3	x	x	x	x
105	175	11887	ST21-34	10-20	2	lithic	debitage	flake	1	0.136	unidentified	x	G3	x	x	x	x
105	175	11891	ST21-34	10-20	2	pottery	sherd	body	1	0.104	x	x	x	shell	smooth	no	n
105	175	11892	ST21-34	20-30	3	pottery	sherd	body	1	0.154	x	x	x	shell	smooth	no	x
105	170	11899	ST21-35	10-20	2	lithic	debitage	flake	1	0.158	GM	x	G3	x	x	x	x
105	170	11898	ST21-35	0-10	1	pottery	sherd	body	1	0.381	x	x	x	shell	smooth	no	x
105	170	11900	ST21-35	20-30	3	pottery	sherd	body	1	0.394	x	x	x	shell	smooth	no	x
105	165	11906	ST21-36	0-10	1	lithic	debitage	flake	1	0.098	Hixton	yes	G4	x	x	x	x
105	165	11905	ST21-36	0-10	1	lithic	debitage	flake	1	0.096	PdC	x	G4	x	x	x	x
105	165	11907	ST21-36	10-20	2	lithic	debitage	flake	1	2.112	PdC	yes	G2	x	x	x	x
105	165	11909	ST21-36	10-20	2	lithic	debitage	flake	1	0.083	PdC	x	G4	x	x	x	x
105	165	11911	ST21-36	20-30	3	lithic	debitage	flake	1	0.534	PdC	x	G3	x	x	x	x
105	165	11908	ST21-36	10-20	2	lithic	debitage	flake	1	0.283	unidentified	yes	G3	x	x	x	tyedyeredwhitegalena?Pc
105	165	11910	ST21-36	20-30	3	lithic	debitage	flake	1	0.437	unidentified	yes	G3	x	x	x	x
105	165	11912	ST21-36	0-10	1	pottery	sherd	body	1	1.425	x	x	x	grit	smooth	no	x
105	160	11918	ST21-37	20-30	3	lithic	debitage	flake	1	0.188	GM	x	G3	x	x	x	x
105	160	11913	ST21-37	0-10	1	lithic	debitage	flake	1	0.492	Hixton	x	G3	x	x	x	x
105	160	11919	ST21-37	20-30	3	lithic	debitage	flake	1	5.063	Hixton	x	G2	x	x	x	x
105	160	11914	ST21-37	20-30	3	pottery	sherd	body	3	0.602	x	x	x	grit	indeterminate	no	x
105	160	11916	ST21-37	20-30	3	pottery	sherd	body	1	0.783	x	x	x	grit	cordmarked	no	x
105	160	11915	ST21-37	20-30	3	pottery	sherd	body	3	0.751	x	x	x	shell	smooth	no	x
105	160	11917	ST21-37	20-30	3	pottery	sherd	rim	1	3.601	x	x	x	grit	indeterminate	yes	cordimpresedlineinnerlip,
105	155	11920	ST21-38	0-10	1	lithic	debitage	flake	1	0.443	Burlington	x	G3	x	x	x	x
105	155	11921	ST21-38	10-20	2	lithic	debitage	flake	1	4.883	PdC	x	G2	x	x	x	x
105	155	11923	ST21-38	10-20	2	lithic	debitage	flake	1	0.115	PdC	x	G4	x	x	x	x
105	155	11922	ST21-38	10-20	2	lithic	debitage	flake	1	1.683	unidentified	yes	G3	x	x	x	x
105	155	11926	ST21-38	20-30	3	lithic	debitage	flake	1	0.600	unidentified	x	G3	x	x	x	x
105	155	11925	ST21-38	20-30	3	pottery	sherd	body	1	0.943	x	x	x	grit	smooth	no	x

105	155	11924	ST21-38	20-30	3	pottery	sherd	body	2	0.562	x	x	x	shell	smooth	no	x
105	150	11931	ST21-39	0-10	1	lithic	debitage	flake	1	0.104	GM	yes	G4	x	x	x	x
105	150	11932	ST21-39	0-10	1	lithic	debitage	flake	1	0.191	PdC	x	G4	x	x	x	x
105	150	11929	ST21-39	0-10	1	pottery	sherd	body	1	0.244	x	x	x	grit	smooth	no	x
105	150	11930	ST21-39	0-10	1	pottery	sherd	body	1	0.414	x	x	x	grit	smooth	yes	1trailedline
105	150	11933	ST21-39	10-20	2	pottery	sherd	body	1	0.581	x	x	x	shell	smooth	no	x
105	150	11934	ST21-39	20-30	3	pottery	sherd	body	1	2.304	x	x	x	shell	smooth	no	x
105	150	11935	ST21-39	20-30	3	pottery	sherd	shoulder	1	0.797	x	x	x	shell	smooth	yes	1trailedline
105	145	11939	ST21-40	10-20	2	lithic	debitage	flake	1	0.066	GM	x	G3	x	x	x	x
105	145	11943	ST21-40	20-30	3	lithic	debitage	flake	2	0.688	GM	x	G3	x	x	x	x
105	145	11940	ST21-40	10-20	2	lithic	debitage	flake	1	0.214	Hixton	x	G3	x	x	x	x
105	145	11937	ST21-40	0-10	1	lithic	debitage	flake	1	0.114	PdC	yes	G4	x	x	x	x
105	145	11938	ST21-40	0-10	1	lithic	debitage	flake	1	1.277	PdC	x	G3	x	x	x	x
105	145	11941	ST21-40	10-20	2	lithic	debitage	flake	2	0.200	PdC	x	G4	x	x	x	x
105	145	11936	ST21-40	0-10	1	pottery	sherd	body	1	0.257	x	x	x	shell	smooth	no	x
105	145	11942	ST21-40	20-30	3	pottery	sherd	body	2	0.271	x	x	x	shell	smooth	no	x
105	140	11945	ST21-41	0-10	1	lithic	debitage	flake	1	2.323	GM	yes	G2	x	x	x	x
105	140	11949	ST21-41	20-30	3	lithic	debitage	flake	1	0.860	GM	x	G3	x	x	x	x
105	140	11950	ST21-41	20-30	3	lithic	debitage	flake	1	0.047	GM	x	G4	x	x	x	x
105	140	11951	ST21-41	20-30	3	lithic	debitage	flake	1	0.120	GM	yes	G4	x	x	x	x
105	140	11946	ST21-41	0-10	1	lithic	debitage	flake	1	0.397	PdC	yes	G3	x	x	x	x
105	140	11947	ST21-41	0-10	1	lithic	debitage	flake	1	0.119	PdC	x	G4	x	x	x	x
105	140	11952	ST21-41	20-30	3	lithic	debitage	flake	1	0.147	unidentified	x	G4	x	x	x	x
105	140	11944	ST21-41	0-10	1	pottery	sherd	body	1	0.136	x	x	x	grit	indeterminate	no	x
105	140	11948	ST21-41	20-30	3	pottery	sherd	body	1	0.175	x	x	x	grit	indeterminate	yes	1incisedline
105	135	11955	ST21-42	10-20	2	lithic	debitage	flake	1	2.603	GM	x	G3	x	x	x	x
105	135	11958	ST21-42	20-30	3	lithic	debitage	flake	1	0.699	GM	x	G3	x	x	x	x
105	135	11959	ST21-42	20-30	3	lithic	debitage	flake	1	0.078	GM	x	G4	x	x	x	x
105	135	11956	ST21-42	10-20	2	lithic	debitage	flake	1	0.673	PdC	x	G3	x	x	x	x
105	135	11954	ST21-42	0-10	1	lithic	debitage	flake	1	0.102	unidentified	yes	G4	x	x	x	x
105	135	11957	ST21-42	10-20	2	lithic	debitage	flake	1	0.238	unidentified	x	G3	x	x	x	x
105	135	11961	ST21-42	20-30	3	faunal	bone	mammalian	1	0.332	x	x	x	x	x	x	burned
105	135	11953	ST21-42	0-10	1	pottery	sherd	body	2	1.102	x	x	x	shell	smooth	no	x
105	135	11960	ST21-42	20-30	3	pottery	sherd	body	2	0.401	x	x	x	shell	smooth	no	x
105	130	11970	ST21-43	10-20	2	lithic	debitage	flake	2	0.376	GM	x	G3	x	x	x	x
105	130	11971	ST21-43	10-20	2	lithic	debitage	flake	3	0.901	GM	yes	G3	x	x	x	x
105	130	11969	ST21-43	10-20	2	lithic	debitage	flake	1	1.094	Hixton	x	G3	x	x	x	x
105	130	11972	ST21-43	10-20	2	lithic	debitage	flake	1	0.459	PdC	yes	G3	x	x	x	x
105	130	11966	ST21-43	0-10	1	lithic	debitage	flake	1	0.054	unidentified	yes	G4	x	x	x	x
105	130	11968	ST21-43	0-10	1	faunal	bone	mammalian	1	0.203	x	x	x	x	x	x	burned
105	130	11967	ST21-43	0-10	1	pottery	sherd	body	1	0.091	x	x	x	shell	smooth	no	x
105	130	11973	ST21-43	10-20	2	pottery	sherd	body	7	1.922	x	x	x	shell	smooth	no	x
105	125	11985	ST21-44	10-20	2	lithic	debitage	flake	2	0.581	GM	x	G3	x	x	x	x
105	125	11986	ST21-44	10-20	2	lithic	debitage	flake	1	0.079	GM	yes	G4	x	x	x	x
105	125	11980	ST21-44	0-10	1	lithic	debitage	flake	1	0.232	Hixton	yes	G3	x	x	x	x
105	125	11987	ST21-44	20-30	3	lithic	debitage	flake	2	1.011	Hixton	x	G3	x	x	x	x
105	125	11988	ST21-44	20-30	3	lithic	debitage	flake	2	0.392	PdC	x	G3	x	x	x	x

105	125	11981	ST21-44	0-10	1	faunal	bone	mammalian	1	0.122	x	x	x	x	x	x	burned
105	125	11982	ST21-44	0-10	1	pottery	sherd	body	3	1.742	x	x	shell	smooth	no	x	
105	125	11984	ST21-44	10-20	2	pottery	sherd	body	2	1.223	x	x	shell	smooth	no	x	
105	125	11983	ST21-44	0-10	1	pottery	sherd	shoulder	1	2.041	x	x	shell	smooth	yes	2	trailedlinesthatmeetatpc
105	120	11998	ST21-45	10-20	2	lithic	debitage	flake	3	1.779	GM	x	G3	x	x	x	x
105	120	11999	ST21-45	10-20	2	lithic	debitage	flake	1	0.049	GM	x	G4	x	x	x	x
105	120	12004	ST21-45	20-30	3	lithic	debitage	flake	1	0.866	GM	yes	G2	x	x	x	x
105	120	12005	ST21-45	20-30	3	lithic	debitage	flake	2	0.385	GM	x	G4	x	x	x	x
105	120	11996	ST21-45	0-10	1	lithic	debitage	flake	3	2.255	PdC	x	G3	x	x	x	x
105	120	12000	ST21-45	10-20	2	lithic	debitage	flake	1	0.082	PdC	yes	G4	x	x	x	x
105	120	12001	ST21-45	10-20	2	lithic	debitage	flake	2	0.363	PdC	x	G3	x	x	x	x
105	120	11997	ST21-45	0-10	1	faunal	bone	avian	5	0.118	x	x	x	x	x	x	x
105	120	12002	ST21-45	10-20	2	pottery	sherd	body	1	0.100	x	x	grit	indeterminate	no	x	
105	120	11995	ST21-45	0-10	1	pottery	sherd	body	3	0.852	x	x	shell	smooth	no	x	
105	120	12003	ST21-45	10-20	2	pottery	sherd	body	6	2.265	x	x	shell	smooth	no	2	burned
105	120	12007	ST21-45	20-30	3	pottery	sherd	body	15	2.648	x	x	shell	smooth	no	x	
105	120	12006	ST21-45	20-30	3	pottery	sherd	shoulder	1	0.979	x	x	shell	smooth	no	x	
105	115	12015	ST21-46	0-10	1	lithic	debitage	flake	1	0.122	GM	x	G4	x	x	x	x
105	115	12022	ST21-46	20-30	3	lithic	debitage	flake	2	0.433	GM	x	G3	x	x	x	x
105	115	12011	ST21-46	0-10	1	lithic	debitage	flake	1	51.067	PdC	x	G1	x	x	x	x
105	115	12012	ST21-46	0-10	1	lithic	debitage	flake	1	0.247	PdC	yes	G3	x	x	x	x
105	115	12013	ST21-46	0-10	1	lithic	debitage	flake	2	0.455	PdC	x	G3	x	x	x	x
105	115	12014	ST21-46	0-10	1	lithic	debitage	flake	1	0.066	PdC	x	G4	x	x	x	x
105	115	12020	ST21-46	10-20	2	lithic	debitage	flake	2	0.605	PdC	x	G3	x	x	x	x
105	115	12021	ST21-46	10-20	2	lithic	debitage	flake	1	0.032	PdC	x	G4	x	x	x	x
105	115	12023	ST21-46	20-30	3	lithic	debitage	flake	2	0.718	PdC	yes	G3	x	x	x	x
105	115	12024	ST21-46	20-30	3	lithic	debitage	flake	1	0.066	PdC	x	G4	x	x	x	x
105	115	12016	ST21-46	0-10	1	faunal	bone	mammalian	3	0.567	x	x	x	x	x	2	burned
105	115	12025	ST21-46	20-30	3	pottery	sherd	body	1	0.242	x	x	grit	indeterminate	no	x	
105	115	12017	ST21-46	0-10	1	pottery	sherd	body	3	1.713	x	x	shell	smooth	no	x	
105	115	12019	ST21-46	10-20	2	pottery	sherd	body	1	0.614	x	x	shell	smooth	no	x	
105	115	12026	ST21-46	20-30	3	pottery	sherd	body	12	6.734	x	x	shell	smooth	no	x	
105	115	12018	ST21-46	0-10	1	pottery	sherd	rim	1	0.977	x	x	grit	smooth	no	roundedlip	
105	110	12034	ST21-47	10-20	2	lithic	debitage	flake	1	0.106	GM	x	G3	x	x	x	x
105	110	12031	ST21-47	0-10	1	lithic	debitage	flake	2	0.381	PdC	yes	G3	x	x	x	x
105	110	12035	ST21-47	20-30	3	lithic	debitage	flake	2	1.239	PdC	x	G3	x	x	x	x
105	110	12036	ST21-47	20-30	3	lithic	debitage	flake	2	0.219	PdC	yes	G3	x	x	x	x
105	110	12037	ST21-47	20-30	3	faunal	bone	mammalian	2	0.153	x	x	x	x	x	burned	
105	110	12038	ST21-47	20-30	3	pottery	sherd	body	2	0.520	x	x	grit	indeterminate	no	x	
105	110	12039	ST21-47	20-30	3	pottery	sherd	body	1	1.115	x	x	grit	cordmarked	no	x	
105	110	12032	ST21-47	0-10	1	pottery	sherd	body	3	2.204	x	x	shell	smooth	no	x	
105	110	12033	ST21-47	10-20	2	pottery	sherd	body	2	0.209	x	x	shell	smooth	no	x	
105	110	12040	ST21-47	20-30	3	pottery	sherd	body	7	1.568	x	x	shell	smooth	no	x	
105	105	12042	ST21-48	10-20	2	lithic	debitage	flake	1	0.117	PdC	x	G3	x	x	x	x
105	105	12046	ST21-48	20-30	3	lithic	debitage	flake	2	1.179	PdC	yes	G3	x	x	x	x
105	105	12047	ST21-48	20-30	3	lithic	debitage	flake	6	0.938	PdC	x	G3	x	x	x	x
105	105	12048	ST21-48	20-30	3	faunal	bone	mammalian	1	0.527	x	x	x	x	x	x	

105	105	12043	ST21-48	10-20	2	pottery	sherd	body	2	0.575 x	x	x	grit	indeterminate	no	x
105	105	12045	ST21-48	20-30	3	pottery	sherd	body	2	1.286 x	x	x	grit	smooth	no	x
105	105	12041	ST21-48	0-10	1	pottery	sherd	body	1	0.200 x	x	x	shell	smooth	no	x
105	105	12044	ST21-48	20-30	3	pottery	sherd	body	2	0.848 x	x	x	shell	smooth	no	x
105	100	12050	ST21-49	20-30	3	lithic	debitage	flake	1	0.379 GM	x	G3	x	x	x	x
105	100	12049	ST21-49	10-20	2	lithic	debitage	flake	1	0.071 PdC	x	G4	x	x	x	x
105	100	12051	ST21-49	20-30	3	lithic	debitage	flake	2	0.692 PdC	x	G3	x	x	x	x
105	100	12052	ST21-49	20-30	3	pottery	sherd	body	1	1.332 x	x	x	shell	smooth	no	x
105	100	12053	ST21-49	20-30	3	pottery	sherd	shoulder	1	4.242 x	x	x	shell	smooth	yes	2trailedlines
140	250	3679	ST2-19	0-10	1	pottery	sherd	body	1	1.745 x	x	x	grit	indeterminate	no	x
140	245	3694	ST2-20	20-30	3	lithic	debitage	flake	1	0.091 GM	x	G4	x	x	x	x
140	245	3691	ST2-20	20-30	3	lithic	debitage	flake	1	0.171 Hixton	x	G3	x	x	x	x
140	245	3690	ST2-20	20-30	3	lithic	tool	projectilepoint	1	0.854 Hixton	x	G3	x	x	x	unnotchedtriangularpoint
140	245	3680	ST2-20	0-10	1	lithic	debitage	flake	2	1.335 PdC	x	G3	x	x	x	x
140	245	3684	ST2-20	10-20	2	lithic	debitage	flake	2	1.039 PdC	x	G3	x	x	x	x
140	245	3689	ST2-20	20-30	3	lithic	debitage	flake	1	2.177 PdC	x	G2	x	x	x	x
140	245	3692	ST2-20	20-30	3	lithic	debitage	flake	2	0.914 PdC	x	G3	x	x	x	x
140	245	3693	ST2-20	20-30	3	lithic	debitage	flake	2	0.293 PdC	x	G4	x	x	x	x
140	245	3683	ST2-20	0-10	1	pottery	sherd	body	3	1.849 x	x	x	grit	indeterminate	no	x
140	245	3687	ST2-20	20-30	3	pottery	sherd	body	1	1.562 x	x	x	grit	smooth	no	x
140	245	3681	ST2-20	0-10	1	pottery	sherd	body	1	1.891 x	x	x	shell	smooth	yes	incisedlines
140	245	3682	ST2-20	0-10	1	pottery	sherd	body	2	0.298 x	x	x	shell	smooth	no	x
140	245	3688	ST2-20	20-30	3	pottery	sherd	body	1	0.079 x	x	x	shell	smooth	no	x
140	245	3685	ST2-20	10-20	2	pottery	sherd	body	2	0.624 x	x	x	shella	smooth	yes	incisedlines
140	245	3686	ST2-20	10-20	2	pottery	sherd	body	2	0.398 x	x	x	shella	smooth	no	x
95	270	3633	ST22-15	0-10	1	lithic	debitage	flake	2	0.193 GM	x	G4	x	x	x	x
95	270	3634	ST22-15	0-10	1	lithic	debitage	flake	1	0.124 GM	x	G3	x	x	x	x
95	270	3636	ST22-15	10-20	2	lithic	debitage	flake	1	1.318 GM	x	G3	x	x	x	x
95	270	3637	ST22-15	10-20	2	lithic	debitage	flake	1	0.076 GM	x	G4	x	x	x	x
95	270	3641	ST22-15	20-30	3	lithic	debitage	flake	1	0.195 GM	yes	G3	x	x	x	x
95	270	3638	ST22-15	10-20	2	lithic	tool	utilizedflake	1	11.477 GM	x	x	x	x	x	core
95	270	3635	ST22-15	10-20	2	lithic	debitage	flake	2	1.896 PdC	x	G3	x	x	x	x
95	270	3642	ST22-15	20-30	3	lithic	debitage	flake	1	0.137 PdC	x	G3	x	x	x	x
95	270	3640	ST22-15	10-20	2	pottery	sherd	body	1	1.822 x	x	x	grit	smooth	no	x
95	270	3639	ST22-15	10-20	2	pottery	sherd	body	1	4.965 x	x	x	shell	smooth	no	x
95	265	12056	ST22-16	0-10	1	lithic	debitage	flake	1	0.092 GM	x	G3	x	x	x	x
95	265	12064	ST22-16	10-20	2	lithic	debitage	flake	1	2.359 GM	x	G2	x	x	x	x
95	265	12065	ST22-16	10-20	2	lithic	debitage	flake	4	0.652 GM	x	G3	x	x	x	x
95	265	12057	ST22-16	0-10	1	lithic	debitage	flake	1	0.171 Hixton	x	G3	x	x	x	x
95	265	12073	ST22-16	20-29	3	lithic	debitage	flake	1	0.440 Hixton	x	G3	x	x	x	x
95	265	12058	ST22-16	0-10	1	lithic	debitage	flake	1	0.220 PdC	x	G3	x	x	x	x
95	265	12061	ST22-16	10-20	2	lithic	debitage	flake	2	0.942 PdC	x	G3	x	x	x	x
95	265	12062	ST22-16	10-20	2	lithic	debitage	flake	3	0.237 PdC	x	G2	x	x	x	x
95	265	12063	ST22-16	10-20	2	lithic	debitage	flake	1	0.226 PdC	yes	G3	x	x	x	x
95	265	12072	ST22-16	20-29	3	lithic	debitage	flake	2	0.987 PdC	x	G3	x	x	x	x
95	265	12066	ST22-16	10-20	2	lithic	debitage	flake	1	0.405 quartz	x	G3	x	x	x	x
95	265	12059	ST22-16	0-10	1	lithic	debitage	flake	1	0.586 unidentified	x	G3	x	x	x	x

95	265	12060	ST22-16	0-10	1	lithic	debitage	flake	1	0.504	unidentified	x	G3	x	x	x	cortex
95	265	12067	ST22-16	10-20	2	lithic	debitage	flake	1	0.638	unidentified	x	G3	x	x	x	x
95	265	12068	ST22-16	10-20	2	faunal	bone	mammalian	1	0.313	x	x	x	x	x	x	x
95	265	12074	ST22-16	20-29	3	faunal	bone	mammalian	2	0.103	x	x	x	x	x	x	x
95	265	12055	ST22-16	0-10	1	pottery	sherd	body	1	0.406	x	x	x	grit	indeterminate	no	x
95	265	12070	ST22-16	20-29	3	pottery	sherd	body	1	0.922	x	x	x	grit	smooth	no	x
95	265	12054	ST22-16	0-10	1	pottery	sherd	body	2	0.636	x	x	x	shell	smooth	no	x
95	265	12069	ST22-16	10-20	2	pottery	sherd	body	10	1.814	x	x	x	shell	smooth	no	x
95	265	12071	ST22-16	20-29	3	pottery	sherd	body	4	1.491	x	x	x	shell	smooth	no	x
95	260	12079	ST22-17	10-20	2	lithic	debitage	flake	4	0.573	GM	x	G3	x	x	x	x
95	260	12082	ST22-17	20-30	3	lithic	debitage	flake	3	0.483	GM	x	G3	x	x	x	x
95	260	12084	ST22-17	20-30	3	lithic	debitage	flake	2	0.396	Hixton	x	G3	x	x	x	x
95	260	12075	ST22-17	0-10	1	lithic	debitage	flake	2	0.247	PdC	x	G3	x	x	x	x
95	260	12080	ST22-17	10-20	2	lithic	debitage	flake	2	0.099	PdC	x	G3	x	x	x	x
95	260	12083	ST22-17	20-30	3	lithic	debitage	flake	2	0.233	PdC	x	G3	x	x	x	x
95	260	12085	ST22-17	20-30	3	lithic	debitage	flake	2	0.178	unidentified	yes	G4	x	x	x	x
95	260	12076	ST22-17	0-10	1	pottery	sherd	body	1	0.515	x	x	x	grit	smooth	no	x
95	260	12077	ST22-17	10-20	2	pottery	sherd	body	2	0.710	x	x	x	grit	cordmarked	no	x
95	260	12081	ST22-17	20-30	3	pottery	sherd	body	2	0.212	x	x	x	grit	indeterminate	no	x
95	260	12078	ST22-17	10-20	2	pottery	sherd	body	1	0.088	x	x	x	shell	smooth	no	x
95	255	12090	ST22-18	0-10	1	lithic	debitage	flake	1	0.417	GM	x	G3	x	x	x	x
95	255	12095	ST22-18	10-20	2	lithic	debitage	flake	1	0.097	GM	x	G4	x	x	x	x
95	255	12091	ST22-18	0-10	1	lithic	debitage	flake	1	0.055	PdC	x	G4	x	x	x	x
95	255	12093	ST22-18	10-20	2	lithic	debitage	flake	3	0.432	PdC	x	G4	x	x	x	x
95	255	12094	ST22-18	10-20	2	lithic	debitage	flake	1	0.287	PdC	yes	G3	x	x	x	x
95	255	12100	ST22-18	20-30	3	lithic	debitage	flake	2	3.846	PdC	x	G2	x	x	x	x
95	255	12101	ST22-18	20-30	3	lithic	debitage	flake	1	3.917	PdC	yes	G2	x	x	x	x
95	255	12102	ST22-18	20-30	3	lithic	debitage	flake	1	0.184	PdC	x	G3	x	x	x	x
95	255	12103	ST22-18	20-30	3	lithic	debitage	flake	1	0.096	PdC	x	G4	x	x	x	x
95	255	12104	ST22-18	20-30	3	lithic	debitage	flake	1	1.256	PdC	yes	G3	x	x	x	x
95	255	12096	ST22-18	10-20	2	faunal	bone	mammalian	1	0.181	x	x	x	x	x	x	x
95	255	12098	ST22-18	20-30	3	pottery	sherd	body	1	0.432	x	x	x	grit	smooth	no	x
95	255	12092	ST22-18	0-10	1	pottery	sherd	body	4	1.173	x	x	x	shell	smooth	no	x
95	255	12097	ST22-18	10-20	2	pottery	sherd	body	4	0.682	x	x	x	shell	smooth	no	x
95	255	12099	ST22-18	20-30	3	pottery	sherd	body	5	0.850	x	x	x	shell	smooth	no	x
95	250	12112	ST22-19	20-30	3	lithic	debitage	flake	1	0.167	CVC	x	G3	x	x	x	x
115	140	11528	ST20-41	20-30	3	lithic	tool	endscraper	1	3.633	unidentified	yes	G2	x	x	x	GM?KRF?,prettyred,fossil
95	250	12111	ST22-19	20-30	3	lithic	debitage	flake	1	0.109	GM	x	G4	x	x	x	x
95	250	12105	ST22-19	0-10	1	lithic	debitage	flake	1	0.072	PdC	yes	G4	x	x	x	x
95	250	12107	ST22-19	10-20	2	lithic	debitage	flake	1	0.658	PdC	yes	G3	x	x	x	x
95	250	12109	ST22-19	20-30	3	lithic	debitage	flake	1	0.294	PdC	x	G3	x	x	x	x
95	250	12110	ST22-19	20-30	3	lithic	debitage	flake	1	0.048	PdC	x	G4	x	x	x	x
95	250	12114	ST22-19	20-30	3	lithic	debitage	shatter	1	0.887	sandstone	yes	G3	x	x	x	probablypartofsandstone:
95	250	12116	ST22-19	20-30	3	faunal	bone	mammalian	4	4.373	x	x	x	x	x	x	x
95	250	12117	ST22-19	20-30	3	faunal	bone	unidentified	5	0.193	x	x	x	x	x	x	burned
95	250	12115	ST22-19	20-30	3	floral	maize	cupule	2	0.037	x	x	x	x	x	x	x
95	250	12118	ST22-19	20-30	3	pottery	sherd	body	1	0.421	x	x	x	grit	smooth	no	x

95	250	12106	ST22-19	0-10	1	pottery	sherd	body	8	1.422	x	x	x	shell	smooth	no	x
95	250	12108	ST22-19	10-20	2	pottery	sherd	body	1	0.350	x	x	x	shell	smooth	no	x
95	250	12119	ST22-19	20-30	3	pottery	sherd	body	3	0.640	x	x	x	shell	smooth	no	x
140	235	3701	ST2-22	0-10	1	lithic	debitage	flake	1	0.118	GM	x	G3	x	x	x	x
140	235	3703	ST2-22	0-10	1	lithic	debitage	flake	1	0.055	GM	x	G4	x	x	x	x
140	235	3711	ST2-22	20-30	3	lithic	debitage	flake	1	0.132	GM	yes	G3	x	x	x	x
140	235	3705	ST2-22	20-30	3	lithic	debitage	flake	1	0.939	Hixton	x	G2	x	x	x	primaryflake
140	235	3706	ST2-22	20-30	3	lithic	debitage	flake	1	0.209	KRF	x	G3	x	x	x	secondaryflakes
140	235	3700	ST2-22	0-10	1	lithic	debitage	flake	2	0.510	PdC	x	G3	x	x	x	banded
140	235	3702	ST2-22	0-10	1	lithic	debitage	flake	1	0.039	PdC	x	G4	x	x	x	x
140	235	3707	ST2-22	20-30	3	lithic	debitage	flake	2	0.262	PdC	x	G3	x	x	x	secondaryflakes
140	235	3712	ST2-22	20-30	3	lithic	debitage	flake	1	0.059	PdC	x	G4	x	x	x	x
140	235	3699	ST2-22	0-10	1	pottery	sherd	body	3	0.885	x	x	x	grit	indeterminate	no	x
140	235	3704	ST2-22	10-20	2	pottery	sherd	body	1	0.285	x	x	x	grit	smooth	no	x
140	235	3709	ST2-22	20-30	3	pottery	sherd	body	6	0.996	x	x	x	grit	indeterminate	no	x
140	235	3708	ST2-22	20-30	3	pottery	sherd	body	7	2.293	x	x	x	shell	smooth	no	x
140	235	3710	ST2-22	20-30	3	pottery	sherd	body	1	0.367	x	x	x	shell	smooth	yes	incisedline
95	245	12122	ST22-20	10-20	2	lithic	debitage	flake	1	0.259	GM	x	G3	x	x	x	x
95	245	12121	ST22-20	0-10	1	lithic	debitage	flake	1	0.147	PdC	yes	G4	x	x	x	x
95	245	12123	ST22-20	10-20	2	lithic	debitage	flake	1	0.076	PdC	x	G4	x	x	x	x
95	245	12126	ST22-20	20-30	3	lithic	debitage	flake	3	1.524	PdC	x	G3	x	x	x	x
95	245	12125	ST22-20	20-30	3	lithic	debitage	flake	1	6.299	unidentified	yes	G2	x	x	x	darkbrown, reth.t. darkCVI
95	245	12127	ST22-20	20-30	3	pottery	sherd	body	3	1.841	x	x	x	grit	smooth	no	x
95	245	12124	ST22-20	10-20	2	pottery	sherd	body	2	0.426	x	x	x	shell	smooth	no	x
95	245	12128	ST22-20	20-30	3	pottery	sherd	body	1	0.185	x	x	x	shell	smooth	no	x
95	245	12120	ST22-20	0-10	1	pottery	sherd	shoulder	1	0.936	x	x	x	shell	smooth	yes	1trailedline
95	240	12133	ST22-21	0-10	1	lithic	debitage	flake	1	0.090	GM	x	G4	x	x	x	x
95	240	12131	ST22-21	0-10	1	lithic	debitage	flake	2	1.023	PdC	yes	G3	x	x	x	x
95	240	12134	ST22-21	10-20	2	lithic	debitage	flake	1	0.324	PdC	x	G3	x	x	x	x
95	240	12137	ST22-21	20-30	3	lithic	debitage	flake	2	0.371	PdC	x	G3	x	x	x	x
95	240	12132	ST22-21	0-10	1	lithic	tool	drill	1	1.311	PdC	x	G3	x	x	x	twosided
95	240	12130	ST22-21	0-10	1	pottery	sherd	body	1	0.753	x	x	x	grit	smooth	no	x
95	240	12138	ST22-21	20-30	3	pottery	sherd	body	2	0.454	x	x	x	grit	indeterminate	no	x
95	240	12129	ST22-21	0-10	1	pottery	sherd	body	2	1.164	x	x	x	shell	smooth	no	x
95	240	12135	ST22-21	10-20	2	pottery	sherd	body	1	1.088	x	x	x	shell	smooth	no	x
95	240	12139	ST22-21	20-30	3	pottery	sherd	body	3	2.498	x	x	x	shell	smooth	no	x
95	240	12136	ST22-21	10-20	2	pottery	sherd	shoulder	1	1.333	x	x	x	shell	smooth	yes	2trailedlines
95	235	12146	ST22-22	10-20	2	lithic	debitage	flake	1	0.676	GM	x	G3	x	x	x	x
95	235	12147	ST22-22	10-20	2	lithic	debitage	flake	1	0.252	Hixton	x	G3	x	x	x	x
95	235	12144	ST22-22	10-20	2	lithic	debitage	flake	2	1.344	PdC	x	G3	x	x	x	x
95	235	12145	ST22-22	10-20	2	lithic	debitage	flake	2	0.184	PdC	x	G4	x	x	x	x
95	235	12141	ST22-22	0-10	1	pottery	sherd	body	1	2.528	x	x	x	grit	smooth	no	x
95	235	12143	ST22-22	10-20	2	pottery	sherd	body	1	0.800	x	x	x	grit	smooth	no	x
95	235	12140	ST22-22	0-10	1	pottery	sherd	body	2	0.354	x	x	x	shell	smooth	no	x
95	235	12142	ST22-22	10-20	2	pottery	sherd	body	3	1.904	x	x	x	shell	smooth	no	x
95	225	12154	ST22-24	20-30	3	lithic	debitage	flake	1	0.037	GM	x	G4	x	x	x	x
95	225	12150	ST22-24	0-10	1	lithic	debitage	flake	2	0.222	PdC	x	G4	x	x	x	x

95	225	12152	ST22-24	10-20	2	lithic	debitage	flake	1	0.199	PdC	x	G3	x	x	x	x
95	225	12153	ST22-24	10-20	2	lithic	debitage	flake	1	0.023	PdC	x	G4	x	x	x	x
95	225	12148	ST22-24	0-10	1	pottery	sherd	body	2	0.493	x	x	x	grit	indeterminate	no	x
95	225	12149	ST22-24	0-10	1	pottery	sherd	body	3	0.640	x	x	x	shell	smooth	no	x
95	225	12151	ST22-24	10-20	2	pottery	sherd	body	1	1.024	x	x	x	shell	smooth	no	x
95	220	12170	ST22-25	0-10	1	lithic	tool	triangularnotche	1	0.927	Galena	x	G3	x	x	x	brokentip
95	220	12163	ST22-25	20-30	3	lithic	debitage	flake	1	0.377	GM	yes	G3	x	x	x	x
95	220	12164	ST22-25	20-30	3	lithic	debitage	flake	1	0.050	GM	x	G4	x	x	x	x
95	220	12169	ST22-25	0-10	1	lithic	debitage	flake	1	0.403	GM	x	G3	x	x	x	x
95	220	12156	ST22-25	10-20	2	lithic	debitage	flake	1	0.076	PdC	x	G4	x	x	x	x
95	220	12161	ST22-25	20-30	3	lithic	debitage	flake	2	0.388	PdC	x	G3	x	x	x	x
95	220	12162	ST22-25	20-30	3	lithic	debitage	flake	1	0.029	PdC	x	G4	x	x	x	x
95	220	12168	ST22-25	0-10	1	lithic	debitage	flake	3	2.303	PdC	x	G3	x	x	x	x
95	220	12155	ST22-25	10-20	2	faunal	bone	mammalian	1	0.360	x	x	x	x	x	x	x
95	220	12165	ST22-25	20-30	3	faunal	bone	mammalian	1	0.093	x	x	x	x	x	x	burned
95	220	12160	ST22-25	20-30	3	pottery	sherd	body	4	0.776	x	x	x	grit	indeterminate	no	x
95	220	12166	ST22-25	0-10	1	pottery	sherd	body	2	0.358	x	x	x	grit	smooth	no	x
95	220	12157	ST22-25	10-20	2	pottery	sherd	body	1	0.090	x	x	x	shell	indeterminate	no	x
95	220	12159	ST22-25	20-30	3	pottery	sherd	body	3	0.564	x	x	x	shell	smooth	no	x
95	220	12167	ST22-25	0-10	1	pottery	sherd	body	4	2.519	x	x	x	shell	smooth	no	x
95	220	12158	ST22-25	20-30	3	pottery	sherd	shoulder	1	1.095	x	x	x	grit	smooth	yes	1trailedline
95	215	12171	ST22-26	0-10	1	lithic	debitage	flake	1	0.296	GM	x	G3	x	x	x	x
95	215	12178	ST22-26	10-20	2	lithic	debitage	flake	1	0.051	GM	x	G4	x	x	x	x
95	215	12172	ST22-26	0-10	1	lithic	debitage	flake	1	0.118	PdC	x	G3	x	x	x	x
95	215	12176	ST22-26	10-20	2	lithic	debitage	flake	1	0.476	PdC	x	G3	x	x	x	x
95	215	12177	ST22-26	10-20	2	lithic	debitage	flake	1	0.098	PdC	x	G4	x	x	x	x
95	215	12175	ST22-26	10-20	2	faunal	bone	mammalian	4	0.998	x	x	x	x	x	x	1burned
95	215	13121	ST22-26	20-30	3	faunal	bone	mammalian	1	0.894	x	x	x	x	x	x	x
95	215	12180	ST22-26	20-30	3	faunal	shell	moluscan	7	7.909	x	x	x	x	x	x	crumbling
95	215	12174	ST22-26	0-10	1	pottery	sherd	body	4	0.716	x	x	x	grit	indeterminate	no	x
95	215	12173	ST22-26	0-10	1	pottery	sherd	body	1	0.403	x	x	x	shell	smooth	no	x
95	215	12179	ST22-26	10-20	2	pottery	sherd	body	3	1.051	x	x	x	shell	smooth	no	x
95	215	13122	ST22-26	20-30	3	pottery	sherd	body	2	0.231	x	x	x	shell	smooth	no	x
95	210	12184	ST22-27	0-10	1	lithic	debitage	flake	1	0.684	GM	x	G3	x	x	x	x
95	210	12194	ST22-27	20-30	3	lithic	debitage	flake	1	0.083	GM	yes	G4	x	x	x	x
95	210	12193	ST22-27	20-30	3	lithic	debitage	flake	1	0.121	Hixton	x	G3	x	x	x	x
95	210	12183	ST22-27	0-10	1	lithic	debitage	flake	1	0.544	PdC	x	G3	x	x	x	x
95	210	12187	ST22-27	10-20	2	lithic	debitage	flake	1	0.616	PdC	yes	G3	x	x	x	x
95	210	12188	ST22-27	10-20	2	lithic	debitage	flake	2	1.086	PdC	x	G3	x	x	x	x
95	210	12191	ST22-27	20-30	3	lithic	debitage	flake	1	1.933	PdC	yes	G3	x	x	x	x
95	210	12192	ST22-27	20-30	3	lithic	debitage	flake	1	0.446	PdC	x	G3	x	x	x	x
95	210	12185	ST22-27	0-10	1	lithic	debitage	flake	1	1.036	unidentified	yes	G3	x	x	x	x
95	210	12181	ST22-27	0-10	1	pottery	sherd	body	1	1.068	x	x	x	grit	smooth	no	x
95	210	12189	ST22-27	20-30	3	pottery	sherd	body	1	1.417	x	x	x	grit	smooth	no	x
95	210	12182	ST22-27	0-10	1	pottery	sherd	body	1	0.444	x	x	x	shell	smooth	no	x
95	210	12186	ST22-27	10-20	2	pottery	sherd	body	2	0.368	x	x	x	shell	smooth	no	x
95	210	12190	ST22-27	20-30	3	pottery	sherd	body	2	0.626	x	x	x	shell	smooth	no	x



95	205	12215	ST22-28	20-30	3	lithic	debitage	flake	2	3.048	GM	yes	G3	x	x		x	x
95	205	12216	ST22-28	20-30	3	lithic	debitage	flake	1	0.074	GM	x	G4	x	x		x	x
95	205	12205	ST22-28	0-10	1	lithic	debitage	flake	1	0.075	Hixton	x	G4	x	x		x	x
95	205	12209	ST22-28	10-20	2	lithic	debitage	flake	1	0.039	Hixton	x	G4	x	x		x	x
95	205	12206	ST22-28	0-10	1	lithic	debitage	flake	1	0.170	PdC	x	G4	x	x		x	x
95	205	12210	ST22-28	10-20	2	lithic	debitage	flake	1	0.187	PdC	x	G3	x	x		x	x
95	205	12217	ST22-28	20-30	3	lithic	debitage	flake	1	0.138	PdC	x	G3	x	x		x	x
95	205	12204	ST22-28	0-10	1	faunal	bone	mammalian	3	0.519	x	x	x	x	x		x	x
95	205	12208	ST22-28	10-20	2	faunal	bone	mammalian	2	0.151	x	x	x	x	x		x	burned,vertebra
95	205	12213	ST22-28	20-30	3	faunal	bone	mammalian	2	0.089	x	x	x	x	x		x	burned
95	205	12211	ST22-28	10-20	2	pottery	sherd	body	1	0.140	x	x	x	grit	indeterminate	no	x	
95	205	12207	ST22-28	0-10	1	pottery	sherd	body	5	2.096	x	x	x	shell	smooth	no	x	
95	205	12212	ST22-28	10-20	2	pottery	sherd	body	4	0.337	x	x	x	shell	indeterminate	no	x	
95	205	12214	ST22-28	20-30	3	pottery	sherd	body	1	0.074	x	x	x	shell	smooth	no	x	
95	200	12225	ST22-29	10-20	2	lithic	debitage	flake	1	0.526	GM	yes	G3	x	x		x	x
95	200	12227	ST22-29	20-30	3	lithic	debitage	flake	2	0.340	GM	x	G4	x	x		x	x
95	200	12223	ST22-29	10-20	2	lithic	debitage	flake	1	0.688	Hixton	yes	G4	x	x		x	x
95	200	12224	ST22-29	10-20	2	lithic	debitage	flake	1	0.699	PdC	x	G3	x	x		x	x
95	200	12228	ST22-29	20-30	3	lithic	debitage	flake	1	0.063	PdC	x	G4	x	x		x	x
95	200	12219	ST22-29	10-20	2	faunal	bone	mammalian	3	0.978	x	x	x	x	x		x	burned
95	200	12220	ST22-29	10-20	2	faunal	bone	unidentified	1	0.187	x	x	x	x	x		x	x
95	200	12226	ST22-29	20-30	3	faunal	shell	moluscan	1	0.037	x	x	x	x	x		x	x
95	200	12221	ST22-29	10-20	2	pottery	sherd	body	2	0.555	x	x	x	grit	indeterminate	no	x	
95	200	12230	ST22-29	20-30	3	pottery	sherd	body	2	0.241	x	x	x	grit	indeterminate	no	x	
95	200	12218	ST22-29	0-10	1	pottery	sherd	body	2	0.747	x	x	x	shell	smooth	no	x	
95	200	12222	ST22-29	10-20	2	pottery	sherd	body	4	6.049	x	x	x	shell	smooth	no	x	
95	200	12229	ST22-29	20-30	3	pottery	sherd	body	2	0.730	x	x	x	shell	smooth	no	x	
140	230	3718	ST2-23	10-20	2	lithic	debitage	flake	2	0.089	GM	x	G4	x	x		x	x
140	230	3719	ST2-23	10-20	2	lithic	debitage	flake	1	0.063	Hixton	x	G4	x	x		x	x
140	230	3714	ST2-23	0-10	1	lithic	debitage	flake	2	0.360	PdC	x	G3	x	x		x	x
140	230	3716	ST2-23	10-20	2	lithic	debitage	flake	1	0.125	PdC	yes	G4	x	x		x	x
140	230	3720	ST2-23	20-30	3	lithic	debitage	flake	2	0.550	PdC	x	G3	x	x		x	x
140	230	3722	ST2-23	20-30	3	lithic	debitage	flake	1	0.060	PdC	x	G4	x	x		x	x
100	220	4407	ST6-25	10-20	2	lithic	tool	scraper	1	5.660	Galena	x	x	x	x		x	x
140	230	3721	ST2-23	20-30	3	pottery	sherd	body	4	0.544	x	x	x	grit	smooth	no	x	
140	230	3715	ST2-23	0-10	1	pottery	sherd	body	3	1.892	x	x	x	shell	smooth	no	x	
140	230	3717	ST2-23	10-20	2	pottery	sherd	body	3	0.425	x	x	x	shell	smooth	no	x	
95	195	12235	ST22-30	0-10	1	lithic	debitage	flake	2	0.133	PdC	x	G4	x	x		x	x
95	195	12242	ST22-30	20-30	3	lithic	debitage	flake	2	0.802	PdC	x	G3	x	x		x	x
95	195	12243	ST22-30	20-30	3	lithic	debitage	flake	1	0.104	PdC	x	G4	x	x		x	x
95	195	12236	ST22-30	0-10	1	lithic	tool	unnotchedprojec	1	0.694	PdC	x	G3	x	x		x	broken
95	195	12241	ST22-30	20-30	3	faunal	bone	mammalian	1	0.070	x	x	x	x	x		x	burned
95	195	12237	ST22-30	10-20	2	faunal	shell	moluscan	2	0.329	x	x	x	x	x		x	x
95	195	12240	ST22-30	20-30	3	faunal	shell	moluscan	1	0.398	x	x	x	x	x		x	x
95	195	12239	ST22-30	10-20	2	pottery	sherd	body	1	0.265	x	x	x	grit	indeterminate	no	x	
95	195	12234	ST22-30	0-10	1	pottery	sherd	body	4	3.298	x	x	x	shell	smooth	no	x	
95	195	12238	ST22-30	10-20	2	pottery	sherd	body	1	3.075	x	x	x	shell	smooth	no	x	

95	190	12244	ST22-31	0-10	1	lithic	debitage	flake	1	0.034	PdC	yes	G4	x	x	x	x
95	190	12249	ST22-31	10-20	2	lithic	debitage	flake	2	2.492	PdC	yes	G3	x	x	x	x
95	190	12250	ST22-31	10-20	2	lithic	debitage	flake	1	0.174	PdC	x	G3	x	x	x	x
95	190	12251	ST22-31	10-20	2	lithic	debitage	flake	1	0.035	PdC	x	G4	x	x	x	x
95	190	12254	ST22-31	20-30	3	lithic	debitage	flake	2	0.150	PdC	x	G4	x	x	x	x
95	190	12248	ST22-31	10-20	2	lithic	debitage	flake	1	0.701	quartzite	x	G3	x	x	x	x
95	190	12247	ST22-31	10-20	2	faunal	carapace	reptilian	1	0.475	x	x	x	x	x	x	turtle
95	190	12245	ST22-31	0-10	1	pottery	sherd	body	3	0.220	x	x	x	grit	indeterminate	no	x
95	190	12255	ST22-31	20-30	3	pottery	sherd	body	3	0.468	x	x	x	grit	indeterminate	no	x
95	190	12246	ST22-31	0-10	1	pottery	sherd	body	2	0.252	x	x	x	shell	indeterminate	no	x
95	190	12252	ST22-31	10-20	2	pottery	sherd	body	7	2.688	x	x	x	shell	smooth	no	x
95	190	12256	ST22-31	20-30	3	pottery	sherd	body	1	0.780	x	x	x	shell	smooth	yes	1trailedline
95	190	12253	ST22-31	10-20	2	pottery	sherd	rim	1	3.313	x	x	x	shell	smooth	no	modifiedrolledrim
95	185	12258	ST22-32	0-10	1	lithic	debitage	flake	1	0.188	GM	x	G3	x	x	x	x
95	185	12257	ST22-32	0-10	1	lithic	debitage	flake	1	0.260	PdC	yes	G3	x	x	x	x
95	185	12261	ST22-32	10-20	2	lithic	debitage	flake	1	0.194	PdC	yes	G3	x	x	x	x
95	185	12262	ST22-32	10-20	2	lithic	debitage	flake	2	0.062	PdC	x	G4	x	x	x	x
95	185	12265	ST22-32	20-30	3	lithic	debitage	flake	1	0.691	PdC	yes	G3	x	x	x	x
95	185	12266	ST22-32	20-30	3	lithic	debitage	flake	1	0.104	PdC	x	G4	x	x	x	x
95	185	12263	ST22-32	20-30	3	pottery	sherd	body	1	0.111	x	x	x	grit	indeterminate	no	x
95	185	12259	ST22-32	0-10	1	pottery	sherd	body	3	0.289	x	x	x	shell	smooth	no	x
95	185	12260	ST22-32	10-20	2	pottery	sherd	body	3	1.068	x	x	x	shell	smooth	no	x
95	185	12264	ST22-32	20-30	3	pottery	sherd	shoulder	1	2.430	x	x	x	shell	smooth	no	x
95	180	3654	ST22-33	10-20	2	lithic	debitage	flake	2	0.161	GM	x	G4	x	x	x	x
95	180	3655	ST22-33	10-20	2	lithic	debitage	flake	1	0.104	PdC	x	G4	x	x	x	x
95	180	3656	ST22-33	20-30	3	lithic	debitage	flake	2	0.632	PdC	x	G3	x	x	x	x
95	180	3653	ST22-33	0-10	1	pottery	sherd	body	2	0.243	x	x	x	shell	indeterminate	no	x
95	180	3657	ST22-33	20-30	3	pottery	sherd	body	1	0.439	x	x	x	shell	smooth	no	x
95	175	12267	ST22-34	0-10	1	lithic	debitage	flake	1	0.465	PdC	x	G3	x	x	x	x
95	175	12268	ST22-34	0-10	1	lithic	debitage	flake	1	0.068	PdC	x	G4	x	x	x	x
95	175	12270	ST22-34	20-30	3	lithic	debitage	flake	1	1.152	PdC	x	G3	x	x	x	x
95	175	12271	ST22-34	20-30	3	lithic	debitage	flake	1	0.062	PdC	x	G4	x	x	x	x
95	175	12272	ST22-34	20-30	3	pottery	sherd	body	3	0.882	x	x	x	shell	smooth	no	x
95	175	12269	ST22-34	0-10	1	pottery	sherd	shoulder	1	1.335	x	x	x	shell	smooth	yes	1trailedlinepossiblynearri
95	170	12275	ST22-35	10-20	2	lithic	debitage	flake	1	0.851	GM	yes	G3	x	x	x	x
95	170	12279	ST22-35	20-30	3	lithic	debitage	flake	1	0.620	GM	yes	G3	x	x	x	x
95	170	12273	ST22-35	0-10	1	lithic	debitage	flake	1	0.197	PdC	yes	G3	x	x	x	x
95	170	12276	ST22-35	10-20	2	lithic	debitage	flake	3	3.338	PdC	x	G3	x	x	x	x
95	170	12277	ST22-35	10-20	2	lithic	debitage	flake	1	0.049	PdC	x	G4	x	x	x	x
95	170	12280	ST22-35	20-30	3	lithic	debitage	flake	1	1.341	PdC	x	G3	x	x	x	x
95	170	12281	ST22-35	20-30	3	lithic	debitage	flake	1	0.067	PdC	x	G4	x	x	x	x
95	170	12282	ST22-35	20-30	3	lithic	debitage	flake	1	0.154	PdC	yes	G4	x	x	x	x
95	170	12274	ST22-35	10-20	2	pottery	sherd	body	1	0.501	x	x	x	shell	smooth	no	x
95	170	12278	ST22-35	20-30	3	pottery	sherd	body	1	0.075	x	x	x	shell	smooth	no	x
95	165	12289	ST22-36	20-30	3	lithic	debitage	flake	2	1.361	GM	x	G3	x	x	x	x
95	165	12284	ST22-36	0-10	1	lithic	debitage	flake	1	0.896	PdC	yes	G3	x	x	x	x
95	165	12285	ST22-36	10-20	2	lithic	debitage	flake	2	0.982	PdC	yes	G3	x	x	x	x

95	165	12288	ST22-36	20-30	3	lithic	debitage	flake	1	0.248	PdC	yes	G3	x	x	x	x
95	165	12283	ST22-36	0-10	1	pottery	sherd	body	1	0.460	x	x	x	grit	smooth	no	x
95	165	12286	ST22-36	10-20	2	pottery	sherd	body	1	0.302	x	x	x	grit	indeterminate	no	x
95	165	12290	ST22-36	20-30	3	pottery	sherd	body	1	0.192	x	x	x	shell	smooth	no	x
95	165	12291	ST22-36	20-30	3	pottery	sherd	body	1	0.456	x	x	x	shell	smooth	yes	2trailedlines
95	165	12287	ST22-36	10-20	2	pottery	sherd	shoulder	1	0.245	x	x	x	shell	smooth	yes	1punctate1trailedline
95	160	12298	ST22-37	0-10	1	lithic	debitage	flake	1	0.056	GM	x	G4	x	x	x	x
95	160	12301	ST22-37	10-20	2	lithic	debitage	flake	1	0.286	GM	yes	G3	x	x	x	x
95	160	12296	ST22-37	0-10	1	lithic	debitage	flake	1	4.545	PdC	x	G2	x	x	x	x
95	160	12297	ST22-37	0-10	1	lithic	debitage	flake	1	0.846	PdC	x	G3	x	x	x	x
95	160	12300	ST22-37	10-20	2	lithic	debitage	flake	2	3.045	PdC	yes	G3	x	x	x	x
95	160	12302	ST22-37	10-20	2	lithic	debitage	flake	6	0.425	PdC	x	G4	x	x	x	x
95	160	12299	ST22-37	10-20	2	lithic	debitage	flake	1	5.272	quartz	yes	G2	x	x	x	x
95	160	12303	ST22-37	10-20	2	pottery	sherd	body	3	0.475	x	x	x	shell	smooth	no	x
95	160	12304	ST22-37	10-20	2	pottery	sherd	rim	1	3.313	x	x	x	grit	indeterminate	yes	setsofuneevenlinestrailec
95	155	12307	ST22-38	10-20	2	lithic	debitage	flake	1	0.571	GM	x	G3	x	x	x	x
95	155	12308	ST22-38	20-30	3	lithic	debitage	flake	1	0.137	Hixton	yes	G3	x	x	x	x
95	155	12305	ST22-38	0-10	1	lithic	debitage	flake	1	1.733	PdC	yes	G3	x	x	x	x
95	155	12306	ST22-38	0-10	1	pottery	sherd	body	3	0.527	x	x	x	shell	smooth	no	x
95	155	12309	ST22-38	20-30	3	pottery	sherd	body	3	0.678	x	x	x	shell	smooth	no	x
95	150	12316	ST22-39	10-20	2	lithic	debitage	flake	1	0.176	GM	x	G4	x	x	x	x
95	150	12318	ST22-39	20-30	3	lithic	debitage	flake	1	0.259	GM	x	G3	x	x	x	x
95	150	12313	ST22-39	0-10	1	lithic	debitage	flake	2	2.362	Hixton	x	G3	x	x	x	x
95	150	12314	ST22-39	0-10	1	lithic	debitage	flake	1	0.112	PdC	x	G4	x	x	x	x
95	150	12315	ST22-39	10-20	2	lithic	debitage	flake	1	1.324	PdC	yes	G3	x	x	x	x
95	150	12319	ST22-39	20-30	3	lithic	debitage	flake	1	0.265	PdC	yes	G4	x	x	x	x
95	150	12312	ST22-39	0-10	1	pottery	sherd	body	1	0.115	x	x	x	grit	indeterminate	no	x
95	150	12320	ST22-39	20-30	3	pottery	sherd	body	2	0.353	x	x	x	grit	indeterminate	no	x
95	150	12317	ST22-39	10-20	2	pottery	sherd	body	1	0.241	x	x	x	shell	indeterminate	no	x
95	150	12321	ST22-39	20-30	3	pottery	sherd	body	2	0.620	x	x	x	shell	smooth	no	x
140	225	3726	ST2-24	0-10	1	lithic	debitage	flake	1	0.132	Burlington	x	G4	x	x	x	x
140	225	3724	ST2-24	0-10	1	lithic	debitage	flake	1	0.289	GM	yes	G3	x	x	x	x
140	225	3733	ST2-24	20-30	3	lithic	debitage	flake	1	0.036	GM	x	G4	x	x	x	x
140	225	3727	ST2-24	10-20	2	lithic	debitage	flake	3	0.195	PdC	x	G4	x	x	x	x
140	225	3730	ST2-24	10-20	2	lithic	debitage	flake	1	0.133	PdC	yes	G4	x	x	x	x
140	225	5713	ST2-24	0-10	1	lithic	debitage	flake	1	0.150	PdC	x	G3	x	x	x	x
140	225	3725	ST2-24	0-10	1	pottery	sherd	body	1	0.202	x	x	x	grit	indeterminate	no	x
140	225	3728	ST2-24	10-20	2	pottery	sherd	body	2	0.776	x	x	x	grit	indeterminate	no	x
140	225	3731	ST2-24	20-30	3	pottery	sherd	body	1	1.163	x	x	x	grit	smooth	no	x
140	225	3723	ST2-24	0-10	1	pottery	sherd	body	2	0.265	x	x	x	shell	smooth	no	x
140	225	3729	ST2-24	10-20	2	pottery	sherd	body	2	0.199	x	x	x	shell	smooth	no	x
140	225	3732	ST2-24	20-30	3	pottery	sherd	body	5	0.942	x	x	x	shell	smooth	no	x
95	145	12330	ST22-40	20-30	3	lithic	debitage	flake	1	0.247	CVC	x	G3	x	x	x	x
95	145	12327	ST22-40	10-20	2	lithic	debitage	flake	1	0.372	GM	x	G3	x	x	x	x
95	145	12328	ST22-40	10-20	2	lithic	debitage	flake	1	0.139	GM	x	G4	x	x	x	x
95	145	12332	ST22-40	20-30	3	lithic	debitage	flake	1	0.142	Hixton	x	G3	x	x	x	x
95	145	12333	ST22-40	20-30	3	lithic	debitage	flake	1	0.072	Hixton	x	G4	x	x	x	x

95	145	12324	ST22-40	0-10	1	lithic	debitage	flake	1	0.200	PdC	yes	G3	x	x	x	x
95	145	12325	ST22-40	0-10	1	lithic	debitage	flake	1	0.057	PdC	x	G4	x	x	x	x
95	145	12331	ST22-40	20-30	3	lithic	debitage	flake	2	2.464	PdC	x	G3	x	x	x	x
95	145	12334	ST22-40	20-30	3	pottery	sherd	body	2	0.308	x	x	x	grit	indeterminate	no	x
95	145	12326	ST22-40	0-10	1	pottery	sherd	body	3	0.578	x	x	x	shell	smooth	no	x
95	145	12329	ST22-40	10-20	2	pottery	sherd	body	4	1.664	x	x	x	shell	smooth	no	x
95	145	12335	ST22-40	20-30	3	pottery	sherd	body	11	1.779	x	x	x	shell	smooth	no	x
95	140	12345	ST22-41	0-10	1	lithic	debitage	flake	1	1.213	PdC	yes	G3	x	x	x	x
95	140	12346	ST22-41	0-10	1	lithic	debitage	flake	1	0.068	PdC	x	G4	x	x	x	x
95	140	12348	ST22-41	10-20	2	lithic	debitage	flake	1	0.049	PdC	yes	G4	x	x	x	x
95	140	12344	ST22-41	0-10	1	lithic	tool	retouchedflake	1	0.706	PdC	yes	G3	x	x	x	x
95	140	12352	ST22-41	20-30	3	lithic	debitage	flake	1	0.965	quartz	yes	G3	x	x	x	x
95	140	12351	ST22-41	20-30	3	lithic	tool	sandstoneabrad	1	7.461	sandstone	yes	x	x	x	x	x
95	140	12343	ST22-41	0-10	1	faunal	bone	mammalian	3	2.689	x	x	x	x	x	x	1toothroot
95	140	12347	ST22-41	0-10	1	pottery	sherd	body	1	1.068	x	x	x	shell	smooth	no	x
95	140	12349	ST22-41	10-20	2	pottery	sherd	body	3	1.632	x	x	x	shell	smooth	no	x
95	140	12353	ST22-41	20-30	3	pottery	sherd	body	13	6.238	x	x	x	shell	smooth	no	x
95	140	12350	ST22-41	10-20	2	pottery	sherd	shoulder	1	0.786	x	x	x	shell	smooth	yes	1trailedline
95	140	12354	ST22-41	20-30	3	pottery	sherd	shoulder	1	7.472	x	x	x	shell	smooth	no	x
95	135	12359	ST22-42	20-30	3	lithic	debitage	flake	1	0.108	CVC	yes	G4	x	x	x	x
95	135	12355	ST22-42	0-10	1	lithic	debitage	flake	1	0.456	PdC	x	G3	x	x	x	x
95	135	12357	ST22-42	10-20	2	pottery	sherd	body	1	0.085	x	x	x	grit	indeterminate	no	x
95	135	12356	ST22-42	0-10	1	pottery	sherd	body	3	0.570	x	x	x	shell	smooth	no	x
95	135	12358	ST22-42	10-20	2	pottery	sherd	body	1	0.124	x	x	x	shell	smooth	no	x
95	135	12360	ST22-42	20-30	3	pottery	sherd	body	2	0.328	x	x	x	shell	smooth	no	x
95	130	12368	ST22-43	10-20	2	lithic	debitage	flake	1	0.053	GM	x	G4	x	x	x	x
95	130	12372	ST22-43	20-30	3	lithic	debitage	flake	1	0.179	GM	x	G3	x	x	x	x
95	130	12366	ST22-43	0-10	1	lithic	debitage	flake	1	0.722	Hixton	yes	G3	x	x	x	x
95	130	12367	ST22-43	0-10	1	lithic	debitage	flake	1	0.149	PdC	yes	G4	x	x	x	x
95	130	12371	ST22-43	20-30	3	lithic	debitage	flake	1	0.323	PdC	yes	G3	x	x	x	x
95	130	12373	ST22-43	20-30	3	lithic	debitage	flake	1	0.213	PdC	x	G3	x	x	x	x
95	130	12369	ST22-43	10-20	2	pottery	sherd	body	2	0.776	x	x	x	shell	smooth	no	x
95	130	12370	ST22-43	20-30	3	pottery	sherd	body	2	0.400	x	x	x	shell	smooth	no	x
95	125	12376	ST22-44	0-10	1	lithic	debitage	flake	1	0.395	GM	x	G3	x	x	x	x
95	125	12380	ST22-44	20-30	3	lithic	debitage	flake	1	0.183	PdC	yes	G4	x	x	x	x
95	125	12377	ST22-44	0-10	1	pottery	sherd	body	1	0.168	x	x	x	shell	smooth	no	x
95	125	12378	ST22-44	10-20	2	pottery	sherd	body	1	0.112	x	x	x	shell	smooth	no	x
95	125	12379	ST22-44	20-30	3	pottery	sherd	body	5	1.489	x	x	x	shell	smooth	no	x
95	120	12382	ST22-45	10-20	2	lithic	debitage	flake	1	1.237	GM	yes	G2	x	x	x	x
95	120	12383	ST22-45	10-20	2	lithic	debitage	flake	1	0.283	GM	yes	G4	x	x	x	x
95	120	12381	ST22-45	0-10	1	lithic	debitage	flake	1	2.622	PdC	x	G2	x	x	x	x
95	120	12384	ST22-45	10-20	2	lithic	debitage	flake	1	0.281	PdC	x	G3	x	x	x	x
95	115	12391	ST22-46	0-10	1	lithic	debitage	flake	1	0.513	GM	x	G3	x	x	x	x
95	115	12392	ST22-46	0-10	1	lithic	debitage	flake	4	0.407	GM	x	G4	x	x	x	x
95	115	12388	ST22-46	0-10	1	lithic	debitage	flake	1	0.180	Hixton	yes	G4	x	x	x	x
95	115	12400	ST22-46	20-30	3	lithic	debitage	flake	1	1.296	Hixton	x	G3	x	x	x	x
95	115	12389	ST22-46	0-10	1	lithic	debitage	flake	1	4.127	PdC	x	G2	x	x	x	x

95	115	12390	ST22-46	0-10	1	lithic	debitage	flake	1	0.626	PdC	yes	G3	x	x	x	x
95	115	12394	ST22-46	10-20	2	lithic	debitage	flake	1	0.224	PdC	yes	G3	x	x	x	x
95	115	12395	ST22-46	10-20	2	lithic	debitage	flake	1	0.106	PdC	x	G4	x	x	x	x
95	115	12398	ST22-46	20-30	3	lithic	debitage	flake	1	1.830	PdC	yes	G3	x	x	x	x
95	115	12399	ST22-46	20-30	3	lithic	debitage	flake	1	0.037	PdC	yes	G4	x	x	x	x
95	115	12393	ST22-46	0-10	1	lithic	tool	blade	1	1.469	PdC	yes	G3	x	x	x	curvedblade
95	115	12387	ST22-46	0-10	1	pottery	sherd	body	2	0.373	x	x	x	grit	indeterminate	no	x
95	115	12396	ST22-46	10-20	2	pottery	sherd	body	2	0.432	x	x	x	shell	smooth	no	x
95	115	12397	ST22-46	20-30	3	pottery	sherd	body	1	0.351	x	x	x	shell	smooth	no	x
95	110	12405	ST22-47	0-10	1	lithic	debitage	flake	1	0.656	GM	x	G3	x	x	x	x
95	110	12406	ST22-47	0-10	1	lithic	debitage	flake	3	1.772	PdC	yes	G3	x	x	x	x
95	110	12408	ST22-47	20-30	3	lithic	debitage	flake	1	0.145	PdC	x	G4	x	x	x	x
95	110	12407	ST22-47	10-20	2	pottery	sherd	body	2	0.310	x	x	x	shell	smooth	no	x
95	110	12409	ST22-47	20-30	3	pottery	sherd	body	4	0.830	x	x	x	shell	smooth	no	x
95	105	12419	ST22-48	10-20	2	lithic	debitage	flake	1	1.210	GM	yes	G2	x	x	x	x
95	105	12420	ST22-48	10-20	2	lithic	debitage	flake	2	0.952	GM	x	G3	x	x	x	x
95	105	12425	ST22-48	20-30	3	lithic	debitage	flake	1	0.153	GM	x	G3	x	x	x	x
95	105	12417	ST22-48	10-20	2	lithic	debitage	flake	4	2.124	PdC	x	G3	x	x	x	x
95	105	12418	ST22-48	10-20	2	lithic	debitage	flake	1	0.247	PdC	x	G4	x	x	x	x
95	105	12424	ST22-48	20-30	3	lithic	debitage	flake	2	0.788	PdC	x	G3	x	x	x	x
95	105	12421	ST22-48	10-20	2	lithic	tool	retouchedflake	1	0.866	PdC	x	G3	x	x	x	x
95	105	12414	ST22-48	0-10	1	pottery	sherd	body	1	0.550	x	x	x	grit	indeterminate	no	x
95	105	12422	ST22-48	20-30	3	pottery	sherd	body	1	0.382	x	x	x	grit	smooth	no	x
95	105	12413	ST22-48	0-10	1	pottery	sherd	body	2	0.813	x	x	x	shell	smooth	no	x
95	105	12416	ST22-48	10-20	2	pottery	sherd	body	2	0.600	x	x	x	shell	smooth	no	x
95	105	12423	ST22-48	20-30	3	pottery	sherd	body	1	0.150	x	x	x	shell	smooth	no	x
95	105	12415	ST22-48	10-20	2	pottery	sherd	shoulder	1	0.583	x	x	x	shell	smooth	no	x
95	100	12426	ST22-49	0-10	1	lithic	debitage	flake	1	0.801	GM	x	G3	x	x	x	x
95	100	12429	ST22-49	10-20	2	lithic	debitage	flake	3	1.861	PdC	x	G3	x	x	x	x
95	100	12428	ST22-49	10-20	2	pottery	sherd	body	1	0.677	x	x	x	grit	smooth	no	x
95	100	12427	ST22-49	0-10	1	pottery	sherd	body	1	0.247	x	x	x	shell	smooth	no	x
95	100	12430	ST22-49	20-30	3	pottery	sherd	body	3	0.449	x	x	x	shell	smooth	no	x
140	220	3735	ST2-25	0-10	1	lithic	debitage	flake	1	0.138	GM	x	G3	x	x	x	x
140	220	3737	ST2-25	10-20	2	lithic	debitage	flake	1	0.043	GM	x	G4	x	x	x	x
140	220	3738	ST2-25	20-30	3	lithic	debitage	flake	1	0.316	GM	x	G3	x	x	x	secondaryflake
140	220	3739	ST2-25	20-30	3	lithic	debitage	flake	1	0.049	GM	x	G4	x	x	x	secondaryflake
140	220	3736	ST2-25	0-10	1	lithic	debitage	flake	1	0.260	PdC	x	G4	x	x	x	x
140	220	3741	ST2-25	20-30	3	lithic	debitage	flake	1	0.160	unidentified	yes	G4	x	x	x	x
140	220	3740	ST2-25	20-30	3	pottery	sherd	body	1	0.247	x	x	x	grit	indeterminate	no	x
140	220	3734	ST2-25	0-10	1	pottery	sherd	body	2	2.760	x	x	x	shell	indeterminate	no	x
95	95	12433	ST22-50	10-20	2	lithic	debitage	flake	1	0.168	GM	x	G3	x	x	x	x
95	95	12434	ST22-50	10-20	2	lithic	debitage	flake	1	0.315	Hixton	x	G3	x	x	x	x
95	95	12437	ST22-50	20-30	3	lithic	debitage	flake	1	5.464	Hixton	x	G2	x	x	x	x
95	95	12438	ST22-50	20-30	3	lithic	debitage	flake	1	0.261	Hixton	x	G3	x	x	x	x
95	95	12431	ST22-50	0-10	1	lithic	debitage	flake	1	0.505	PdC	yes	G3	x	x	x	x
95	95	12435	ST22-50	10-20	2	lithic	debitage	flake	1	0.220	PdC	x	G4	x	x	x	x
95	95	12436	ST22-50	10-20	2	faunal	bone	mammalian	1	0.424	x	x	x	x	x	x	x

95	95	12439	ST22-50	20-30	3	pottery	sherd	body	2	0.314	x	x	x	grit	indeterminate	no	x
95	95	12432	ST22-50	10-20	2	pottery	sherd	body	4	0.615	x	x	x	shell	smooth	no	x
95	90	12444	ST22-51	20-30	3	lithic	tool	retouchedflake	1	1.351	GM	yes	G3	x	x	x	x
95	90	12443	ST22-51	20-30	3	lithic	debitage	flake	1	0.114	Hixton	x	G3	x	x	x	x
95	90	12440	ST22-51	10-20	2	lithic	debitage	flake	1	0.181	PdC	x	G3	x	x	x	x
95	90	12442	ST22-51	20-30	3	lithic	debitage	flake	1	0.287	PdC	yes	G3	x	x	x	x
95	90	12441	ST22-51	20-30	3	pottery	sherd	body	3	1.252	x	x	x	shell	smooth	no	x
140	215	3744	ST2-26	0-10	1	lithic	debitage	flake	1	0.089	GM	x	G3	x	x	x	secondaryflake
140	215	3747	ST2-26	10-20	2	lithic	debitage	flake	1	0.342	GM	x	G3	x	x	x	x
140	215	3742	ST2-26	0-10	1	lithic	tool	projectilepoint	1	1.299	Hixton	x	x	x	x	x	unnotchedtrangularpoint
140	215	3745	ST2-26	10-20	2	pottery	sherd	body	1	0.594	x	x	x	grit	indeterminate	no	x
140	215	3743	ST2-26	0-10	1	pottery	sherd	body	2	0.857	x	x	x	shell	smooth	no	x
140	215	3746	ST2-26	10-20	2	pottery	sherd	body	4	1.650	x	x	x	shell	smooth	no	x
140	215	3748	ST2-26	21-30	3	pottery	sherd	body	4	0.824	x	x	x	shell	smooth	no	x
140	210	3752	ST2-27	0-10	1	lithic	debitage	flake	1	0.096	GM	x	G3	x	x	x	x
140	210	3750	ST2-27	0-10	1	lithic	debitage	flake	1	0.144	PdC	x	G3	x	x	x	secondaryflakes
140	210	3753	ST2-27	10-20	2	lithic	debitage	flake	1	1.180	PdC	x	G2	x	x	x	secondaryflake
140	210	3751	ST2-27	0-10	1	lithic	debitage	flake	1	0.127	quartzite	x	G4	x	x	x	x
140	210	3755	ST2-27	10-20	2	lithic	debitage	flake	1	0.288	unidentified	x	G3	x	x	x	secondaryflake
140	210	3759	ST2-27	20-30	3	faunal	bone	mammalian	1	0.068	x	x	x	x	x	x	burned
140	210	3758	ST2-27	20-30	3	floral	charcoal	maize	16	0.840	x	x	x	x	x	x	keptcupules
140	210	3756	ST2-27	20-30	3	floral	charcoal	wood	13	1.069	x	x	x	x	x	x	keptlargepieces
140	210	3749	ST2-27	0-10	1	pottery	sherd	body	2	0.456	x	x	x	shell	smooth	no	x
140	210	3754	ST2-27	10-20	2	pottery	sherd	body	8	2.252	x	x	x	shell	smooth	no	x
140	210	3757	ST2-27	20-30	3	pottery	sherd	body	6	1.604	x	x	x	shell	smooth	no	x
140	205	3764	ST2-28	10-20	2	lithic	debitage	flake	2	0.182	GM	x	G3	x	x	x	secondaryflake
140	205	3760	ST2-28	0-10	1	lithic	debitage	flake	2	0.614	PdC	x	G3	x	x	x	secondaryflakes
140	205	3762	ST2-28	10-20	2	lithic	debitage	flake	1	3.300	PdC	x	G3	x	x	x	primaryflake
140	205	3761	ST2-28	0-10	1	pottery	sherd	body	1	0.752	x	x	x	indete	smooth	no	brightorangecolor
140	205	3763	ST2-28	10-20	2	pottery	sherd	body	2	0.870	x	x	x	shell	smooth	no	x
140	205	3765	ST2-28	20-30	3	pottery	sherd	body	1	0.202	x	x	x	shell	smooth	no	burntandbrittle
140	200	3766	ST2-29	0-10	1	pottery	sherd	body	3	2.580	x	x	x	shell	smooth	no	x
140	200	3767	ST2-29	11-21	2	pottery	sherd	body	2	1.526	x	x	x	shell	smooth	no	x
140	200	3768	ST2-29	21-30	3	pottery	sherd	body	3	2.660	x	x	x	shell	smooth	no	burnt
140	195	3769	ST2-30	0-10	1	lithic	debitage	flake	1	0.403	PdC	x	G3	x	x	x	primaryflake
140	195	3771	ST2-30	10-20	2	lithic	debitage	flake	1	3.304	PdC	yes	G3	x	x	x	x
140	195	3773	ST2-30	20-30	3	lithic	debitage	flake	1	0.107	PdC	x	G4	x	x	x	x
140	195	5714	ST2-30	10-20	2	lithic	debitage	flake	2	2.525	PdC	x	G3	x	x	x	x
140	195	3770	ST2-30	0-10	1	pottery	sherd	body	1	0.670	x	x	x	grit	indeterminate	no	x
140	195	3772	ST2-30	20-30	3	pottery	sherd	body	1	1.503	x	x	x	grit	indeterminate	no	burnt
140	190	3778	ST2-31	20-30	3	lithic	debitage	flake	1	0.353	GM	x	G3	x	x	x	x
140	190	3774	ST2-31	10-20	2	lithic	debitage	flake	1	0.161	PdC	x	G3	x	x	x	x
140	190	3775	ST2-31	10-20	2	lithic	debitage	flake	1	0.034	PdC	x	G4	x	x	x	x
140	190	3777	ST2-31	20-30	3	lithic	debitage	flake	1	0.930	PdC	yes	G3	x	x	x	x
140	190	3776	ST2-31	20-30	3	pottery	sherd	body	1	0.170	x	x	x	grit	indeterminate	no	x
140	185	3780	ST2-32	10-20	2	pottery	sherd	body	1	0.837	x	x	x	grit	indeterminate	no	x
140	185	3779	ST2-32	0-10	1	pottery	sherd	body	2	1.221	x	x	x	shell	smooth	no	burnt

85	200	12450	ST23-29	0-10	1	lithic	debitage	flake	1	0.206	GM	x	G3	x	x	x	x
85	200	12460	ST23-29	20-30	3	lithic	debitage	flake	2	0.272	GM	x	G4	x	x	x	x
85	200	12457	ST23-29	10-20	2	lithic	debitage	flake	1	0.156	Hixton	x	G3	x	x	x	x
85	200	12461	ST23-29	20-30	3	lithic	debitage	flake	1	3.116	Hixton	x	G2	x	x	x	x
85	200	12451	ST23-29	0-10	1	lithic	debitage	flake	1	0.112	PdC	x	G4	x	x	x	x
85	200	12458	ST23-29	10-20	2	lithic	debitage	flake	3	3.622	PdC	yes	G3	x	x	x	x
85	200	12459	ST23-29	10-20	2	lithic	debitage	flake	4	0.981	PdC	x	G3	x	x	x	x
85	200	12462	ST23-29	20-30	3	lithic	debitage	flake	1	0.064	PdC	x	G4	x	x	x	x
85	200	12466	ST23-29	20-30	3	lithic	debitage	flake	1	3.429	PdC	yes	G2	x	x	x	x
85	200	12468	ST23-29	20-30	3	lithic	debitage	flake	2	1.185	PdC	yes	G3	x	x	x	x
85	200	12467	ST23-29	20-30	3	lithic	debitage	flake	1	0.091	unidentified	x	G4	x	x	x	x
85	200	12453	ST23-29	0-10	1	pottery	sherd	body	2	0.902	x	x	x	grit	indeterminate	no	x
85	200	12455	ST23-29	10-20	2	pottery	sherd	body	2	0.646	x	x	x	grit	indeterminate	no	x
85	200	12463	ST23-29	20-30	3	pottery	sherd	body	1	0.047	x	x	x	grit	indeterminate	no	x
85	200	12452	ST23-29	0-10	1	pottery	sherd	body	3	1.865	x	x	x	shell	smooth	no	x
85	200	12456	ST23-29	10-20	2	pottery	sherd	body	1	0.108	x	x	x	shell	smooth	no	x
85	200	12464	ST23-29	20-30	3	pottery	sherd	body	5	0.783	x	x	x	shell	smooth	no	x
85	200	12465	ST23-29	20-30	3	pottery	sherd	shoulder	1	1.659	x	x	x	grit	smooth	yes	2trailedlines
85	200	12454	ST23-29	0-10	1	pottery	sherd	shoulder	1	4.276	x	x	x	shell	smooth	yes	3trailedlines
140	180	3783	ST2-33	10-20	2	lithic	debitage	flake	1	0.180	Hixton	x	G3	x	x	x	x
140	180	3782	ST2-33	0-10	1	lithic	debitage	flake	1	0.159	PdC	yes	G3	x	x	x	possiblyburnt
140	180	3781	ST2-33	0-10	1	pottery	sherd	body	1	2.801	x	x	x	grit	smooth	no	x
140	180	3784	ST2-33	10-20	2	pottery	sherd	body	4	1.580	x	x	x	grit	smooth	no	x
140	180	3785	ST2-33	20-30	3	pottery	sherd	body	2	0.285	x	x	x	shell	smooth	no	x
125	140	3294	ST19-41	0-10	1	lithic	tool	scraper	1	3.883	GM	x	x	x	x	x	utilizedonthreesides
85	195	12486	ST23-30	20-30	3	lithic	debitage	flake	1	6.212	Hixton	x	G2	x	x	x	x
85	195	12487	ST23-30	20-30	3	lithic	debitage	flake	1	0.273	Hixton	x	G3	x	x	x	x
85	195	12475	ST23-30	0-10	1	lithic	debitage	flake	1	0.189	PdC	X	G3	x	x	x	x
85	195	12482	ST23-30	10-20	2	lithic	debitage	flake	1	1.161	PdC	x	G3	x	x	x	x
85	195	12483	ST23-30	10-20	2	lithic	debitage	flake	1	0.032	PdC	x	G4	x	x	x	x
85	195	12488	ST23-30	20-30	3	lithic	debitage	flake	4	0.374	PdC	x	G4	x	x	x	x
85	195	12481	ST23-30	10-20	2	lithic	debitage	flake	1	0.459	quartzite	x	G3	x	x	x	x
85	195	12476	ST23-30	0-10	1	lithic	debitage	flake	1	0.096	unidentified	yes	G4	x	x	x	x
85	195	12485	ST23-30	10-20	2	faunal	bone	mammalian	1	0.060	x	x	x	x	x	x	burned
85	195	12479	ST23-30	10-20	2	pottery	sherd	body	2	0.574	x	x	x	grit	indeterminate	no	x
85	195	12477	ST23-30	0-10	1	pottery	sherd	body	4	0.352	X	X	x	shell	indeterminate	no	x
85	195	12478	ST23-30	10-20	2	pottery	sherd	body	4	0.991	x	x	x	shell	smooth	no	x
85	195	12489	ST23-30	20-30	3	pottery	sherd	body	2	0.153	x	x	x	shell	indeterminate	no	x
85	195	12480	ST23-30	10-20	2	pottery	sherd	shoulder	1	0.348	x	x	x	grit	smooth	yes	2trailedlines
85	195	12490	ST23-30	20-30	3	pottery	sherd	shoulder	1	0.348	x	x	x	shell	smooth	yes	1trailedline
85	195	12491	ST23-30	20-30	3	pottery	sherd	shoulder	1	0.927	x	x	x	shell	smooth	yes	1trailedline
85	190	12508	ST23-31	20-30	3	lithic	debitage	flake	1	0.227	GM	x	G3	x	x	x	x
85	190	12501	ST23-31	0-10	1	lithic	debitage	flake	3	2.382	PdC	x	G3	x	x	x	x
85	190	12506	ST23-31	10-20	2	lithic	debitage	flake	1	0.555	PdC	x	G4	x	x	x	x
85	190	12503	ST23-31	0-10	1	pottery	sherd	body	1	0.467	x	x	x	grit	indeterminate	no	x
85	190	12505	ST23-31	10-20	2	pottery	sherd	body	1	0.759	x	x	x	grit	indeterminate	no	x
85	190	12502	ST23-31	0-10	1	pottery	sherd	body	1	0.572	x	x	x	shell	smooth	no	x

85	190	12504	ST23-31	10-20	2	pottery	sherd	body	2	0.475	x	x	x	shell	smooth	no	x
85	190	12507	ST23-31	20-30	3	pottery	sherd	body	2	0.314	x	x	x	shell	smooth	no	x
85	185	12509	ST23-32	0-10	1	lithic	debitage	flake	1	0.556	PdC	yes	G3	x	x	x	x
85	185	12510	ST23-32	0-10	1	lithic	debitage	flake	1	0.066	PdC	yes	G4	x	x	x	x
85	185	12511	ST23-32	0-10	1	lithic	debitage	flake	1	0.098	PdC	x	G4	x	x	x	x
85	185	12512	ST23-32	10-20	2	lithic	debitage	flake	1	0.046	PdC	yes	G4	x	x	x	x
85	185	12515	ST23-32	20-30	3	lithic	debitage	flake	2	0.777	PdC	x	G3	x	x	x	x
85	185	12516	ST23-32	20-30	3	lithic	debitage	flake	2	0.234	PdC	yes	G4	x	x	x	x
85	185	12513	ST23-32	20-30	3	pottery	sherd	body	2	0.511	x	x	x	shell	smooth	no	x
85	185	12514	ST23-32	20-30	3	pottery	sherd	shoulder	1	0.713	x	x	x	grit	indeterminate	yes	1trailedline
85	180	3672	ST23-33	20-30	3	lithic	debitage	flake	1	0.154	CVC	yes	G3	x	x	x	x
85	180	3664	ST23-33	10-20	2	lithic	debitage	flake	1	0.380	GM	yes	G3	x	x	x	x
85	180	3671	ST23-33	20-30	3	lithic	debitage	flake	1	0.403	GM	x	G3	x	x	x	x
85	195	12484	ST23-30	10-20	2	lithic	tool	scraper	1	5.652	GM	x	G2	x	x	x	x
85	180	3660	ST23-33	0-10	1	lithic	debitage	flake	1	0.340	Hixton	x	G3	x	x	x	x
120	140	4081	ST4-41	10-20	2	lithic	tool	scraper	1	1.467	GM	x	G2	x	x	x	x
85	180	3661	ST23-33	0-10	1	lithic	debitage	flake	1	0.309	PdC	x	G3	x	x	x	x
85	180	3662	ST23-33	0-10	1	lithic	debitage	flake	3	0.200	PdC	x	G4	x	x	x	x
85	180	3665	ST23-33	10-20	2	lithic	debitage	flake	2	0.645	PdC	x	G3	x	x	x	x
85	180	3666	ST23-33	10-20	2	lithic	debitage	flake	1	0.068	PdC	x	G4	x	x	x	x
85	180	3673	ST23-33	20-30	3	lithic	debitage	flake	1	0.123	PdC	yes	G3	x	x	x	x
85	180	3674	ST23-33	20-30	3	lithic	debitage	flake	1	0.101	PdC	x	G4	x	x	x	x
85	180	3659	ST23-33	0-10	1	floral	charcoal	wood	2	0.169	x	x	x	x	x	x	x
85	180	3663	ST23-33	10-20	2	floral	charcoal	wood	3	0.857	x	x	x	x	x	x	x
85	180	3670	ST23-33	20-30	3	floral	charcoal	wood	5	1.381	x	x	x	x	x	x	x
85	180	3678	ST23-33	20-30	3	pottery	sherd	body	1	0.471	x	x	x	grit	indeterminate	no	x
85	180	3658	ST23-33	20-30	3	pottery	sherd	body	2	0.205	x	x	x	shell	indeterminate	no	x
85	180	3668	ST23-33	10-20	2	pottery	sherd	body	2	0.620	x	x	x	shell	indeterminate	no	x
85	180	3669	ST23-33	10-20	2	pottery	sherd	body	1	1.492	x	x	x	shell	cordmarked	no	x
85	180	3676	ST23-33	20-30	3	pottery	sherd	body	2	1.597	x	x	x	shell	smooth	no	x
85	180	3677	ST23-33	20-30	3	pottery	sherd	body	2	0.503	x	x	x	shell	indeterminate	no	x
85	175	12520	ST23-34	0-10	1	lithic	debitage	flake	1	2.418	PdC	x	G2	x	x	x	x
85	175	12521	ST23-34	0-10	1	lithic	debitage	flake	1	0.420	PdC	yes	G3	x	x	x	x
85	175	12522	ST23-34	0-10	1	lithic	debitage	flake	1	0.082	PdC	yes	G4	x	x	x	x
85	175	12524	ST23-34	10-20	2	lithic	debitage	flake	3	0.803	PdC	x	G3	x	x	x	x
85	175	12525	ST23-34	10-20	2	lithic	debitage	flake	3	0.426	PdC	x	G3	x	x	x	x
85	175	12523	ST23-34	10-20	2	pottery	sherd	body	1	0.060	x	x	x	grit	indeterminate	no	x
85	175	12519	ST23-34	0-10	1	pottery	sherd	body	2	0.515	x	x	x	shell	smooth	no	x
85	175	12526	ST23-34	20-30	3	pottery	sherd	body	3	0.715	x	x	x	shell	smooth	no	x
85	170	12534	ST23-35	10-20	2	lithic	debitage	flake	1	0.475	Hixton	x	G3	x	x	x	x
85	170	12530	ST23-35	0-10	1	lithic	debitage	flake	1	5.854	PdC	yes	G2	x	x	x	x
85	170	12532	ST23-35	0-10	1	lithic	debitage	flake	1	0.212	PdC	yes	G3	x	x	x	x
85	170	12531	ST23-35	0-10	1	lithic	debitage	flake	1	0.372	unidentified	x	G3	x	x	x	x
85	170	12529	ST23-35	0-10	1	pottery	sherd	body	1	0.959	x	x	x	shell	smooth	no	x
85	170	12533	ST23-35	10-20	2	pottery	sherd	body	3	1.781	x	x	x	shell	smooth	no	x
85	170	12535	ST23-35	20-30	3	pottery	sherd	body	3	2.077	x	x	x	shell	smooth	no	x
85	165	12544	ST23-36	10-20	2	lithic	debitage	flake	1	3.582	Hixton	yes	G2	x	x	x	x



85	165	12543	ST23-36	0-10	1	lithic	debitage	flake	1	0.091	PdC	x	G4	x	x	x	x
85	165	12545	ST23-36	10-20	2	lithic	debitage	flake	2	0.269	PdC	x	G3	x	x	x	x
85	165	12549	ST23-36	20-30	3	lithic	debitage	flake	1	0.366	PdC	yes	G3	x	x	x	x
85	165	12550	ST23-36	20-30	3	lithic	debitage	flake	2	0.180	PdC	x	G4	x	x	x	x
85	165	12542	ST23-36	0-10	1	pottery	sherd	body	3	0.583	x	x	x	shell	smooth	no	x
85	165	12546	ST23-36	10-20	2	pottery	sherd	body	3	0.575	x	x	x	shell	smooth	no	x
85	165	12547	ST23-36	20-30	3	pottery	sherd	body	4	0.523	x	x	x	shell	smooth	no	x
85	165	12548	ST23-36	20-30	3	pottery	sherd	shoulder	1	0.791	x	x	x	shell	smooth	yes	1trailedline,maybeboss
85	160	12555	ST23-37	10-20	2	lithic	debitage	flake	1	0.394	CVC	yes	G4	x	x	x	x
85	160	12562	ST23-37	20-30	3	lithic	debitage	flake	1	0.835	GM	x	G3	x	x	x	x
85	160	12552	ST23-37	0-10	1	lithic	debitage	flake	1	0.069	PdC	x	G4	x	x	x	x
85	160	12556	ST23-37	10-20	2	lithic	debitage	flake	1	0.061	PdC	yes	G4	x	x	x	x
85	160	12557	ST23-37	10-20	2	lithic	debitage	flake	2	0.287	PdC	x	G3	x	x	x	x
85	160	12560	ST23-37	20-30	3	lithic	debitage	flake	1	1.000	PdC	x	G3	x	x	x	x
85	160	12561	ST23-37	20-30	3	lithic	debitage	flake	3	0.269	PdC	x	G4	x	x	x	x
85	160	12558	ST23-37	10-20	2	lithic	tool	retouchedflake	1	1.057	PdC	x	G3	x	x	x	x
85	160	12551	ST23-37	0-10	1	faunal	bone	mammalian	1	0.574	x	x	x	x	x	x	x
85	160	12559	ST23-37	20-30	3	faunal	bone	mammalian	1	0.322	x	x	x	x	x	x	burned
85	160	12553	ST23-37	10-20	2	pottery	sherd	body	2	0.216	x	x	x	grit	indeterminate	no	x
85	160	12564	ST23-37	20-30	3	pottery	sherd	body	2	0.443	x	x	x	grit	indeterminate	no	x
85	160	12554	ST23-37	10-20	2	pottery	sherd	body	3	0.783	x	x	x	shell	smooth	no	x
85	160	12563	ST23-37	20-30	3	pottery	sherd	body	2	0.445	x	x	x	shell	indeterminate	no	x
85	160	12565	ST23-37	20-30	3	pottery	sherd	rim	1	2.516	x	x	x	shell	smooth	no	exfoliatedstraightroundlip
85	155	12571	ST23-38	0-10	1	lithic	debitage	flake	2	0.853	GM	x	G3	x	x	x	x
85	155	12569	ST23-38	0-10	1	lithic	debitage	flake	2	4.132	PdC	x	G3	x	x	x	fittogether
85	155	12570	ST23-38	0-10	1	lithic	debitage	flake	1	0.297	PdC	x	G4	x	x	x	x
85	155	12574	ST23-38	10-20	2	lithic	debitage	flake	3	0.966	PdC	x	G3	x	x	x	x
85	155	12575	ST23-38	20-30	3	lithic	debitage	flake	1	1.206	PdC	yes	G3	x	x	x	x
85	155	12568	ST23-38	0-10	1	pottery	sherd	body	2	2.009	x	x	x	shell	smooth	no	x
85	155	12573	ST23-38	10-20	2	pottery	sherd	body	2	0.636	x	x	x	shell	smooth	no	x
85	155	12576	ST23-38	20-30	3	pottery	sherd	body	1	0.531	x	x	x	shell	smooth	no	x
85	155	12572	ST23-38	10-20	2	pottery	sherd	shoulder	1	1.651	x	x	x	shell	smooth	no	x
85	150	12583	ST23-39	10-20	2	mineral	fragment	chunk	2	16.058	Galena	x	x	x	x	x	x
85	150	12578	ST23-39	0-10	1	lithic	debitage	flake	1	1.552	PdC	x	G2	x	x	x	x
85	150	12579	ST23-39	0-10	1	lithic	debitage	flake	2	0.906	PdC	x	G3	x	x	x	x
85	150	12581	ST23-39	10-20	2	lithic	debitage	flake	1	0.054	PdC	x	G4	x	x	x	x
85	150	12584	ST23-39	20-30	3	lithic	debitage	flake	1	0.171	quartz	yes	G4	x	x	x	x
85	150	12585	ST23-39	20-30	3	faunal	bone	mammalian	3	1.346	x	x	x	x	x	x	x
85	150	12586	ST23-39	20-30	3	faunal	bone	unidentified	4	0.113	x	x	x	x	x	x	burned
85	150	12587	ST23-39	20-30	3	faunal	shell	moluscan	6	5.277	x	x	x	x	x	x	crumblingtodust
85	150	12580	ST23-39	10-20	2	pottery	sherd	body	1	0.664	x	x	x	grit	indeterminate	no	x
85	150	12577	ST23-39	0-10	1	pottery	sherd	body	5	1.453	x	x	x	shell	smooth	no	x
85	150	12582	ST23-39	10-20	2	pottery	sherd	body	9	2.174	x	x	x	shell	smooth	no	x
85	150	12588	ST23-39	20-30	3	pottery	sherd	body	13	13.515	x	x	x	shell	smooth	no	1withgougeprobablyfrom:
85	150	12589	ST23-39	20-30	3	pottery	sherd	shoulder	1	1.073	x	x	x	shell	smooth	yes	2trailedlines
140	175	3786	ST2-34	10-20	2	pottery	sherd	body	1	0.406	x	x	x	shell	smooth	no	x
85	145	12600	ST23-40	20-30	3	lithic	debitage	flake	1	0.084	GM	x	G4	x	x	x	x

85	145	12591	ST23-40	0-10	1	lithic	debitage	flake	1	6.261	PdC	yes	G2	x	x	x	x
85	145	12592	ST23-40	0-10	1	lithic	debitage	flake	1	0.791	PdC	yes	G3	x	x	x	x
85	145	12593	ST23-40	0-10	1	lithic	debitage	flake	1	0.126	PdC	yes	G4	x	x	x	x
85	145	12597	ST23-40	20-30	3	lithic	debitage	flake	1	3.174	PdC	x	G2	x	x	x	x
85	145	12598	ST23-40	20-30	3	lithic	debitage	flake	3	1.766	PdC	yes	G3	x	x	x	x
85	145	12599	ST23-40	20-30	3	lithic	debitage	flake	2	0.473	PdC	yes	G4	x	x	x	x
85	145	12594	ST23-40	0-10	1	lithic	debitage	flake	1	0.347	unidentified	x	G3	x	x	x	x
85	145	12601	ST23-40	20-30	3	lithic	debitage	flake	1	0.279	unidentified	yes	G3	x	x	x	x
85	145	12596	ST23-40	20-30	3	faunal	bone	mammalian	1	0.279	x	x	x	x	x	x	x
85	145	12590	ST23-40	0-10	1	pottery	sherd	body	7	3.353	x	x	x	shell	smooth	no	x
85	145	12595	ST23-40	10-20	2	pottery	sherd	body	1	0.034	x	x	x	shell	smooth	no	x
85	140	12607	ST23-41	10-20	2	lithic	tool	knifetip	1	1.150	Burlington	yes	G3	x	x	x	broken
85	140	12609	ST23-41	20-30	3	lithic	debitage	flake	1	0.657	GM	yes	G3	x	x	x	x
85	140	12606	ST23-41	10-20	2	lithic	debitage	flake	1	0.606	Hixton	yes	G3	x	x	x	x
85	140	12604	ST23-41	0-10	1	lithic	debitage	flake	1	0.220	PdC	yes	G3	x	x	x	x
85	140	12603	ST23-41	0-10	1	pottery	sherd	body	1	0.746	x	x	x	grit	smooth	no	x
85	140	12602	ST23-41	0-10	1	pottery	sherd	body	3	1.109	x	x	x	shell	smooth	no	x
85	140	12608	ST23-41	20-30	3	pottery	sherd	body	3	0.937	x	x	x	shell	smooth	no	x
85	140	12605	ST23-41	10-20	2	pottery	sherd	rim	1	1.757	x	x	x	shell	smooth	no	straight,flatlip
85	135	12619	ST23-42	20-30	3	lithic	debitage	flake	1	0.978	CVC	x	G2	x	x	x	x
85	135	12621	ST23-42	20-30	3	lithic	debitage	flake	2	0.486	GM	x	G3	x	x	x	x
85	135	12612	ST23-42	0-10	1	lithic	debitage	flake	1	1.779	PdC	yes	G3	x	x	x	x
85	135	12613	ST23-42	0-10	1	lithic	debitage	flake	1	0.683	PdC	x	G3	x	x	x	x
85	135	12614	ST23-42	0-10	1	lithic	debitage	flake	1	0.123	PdC	x	G4	x	x	x	x
85	135	12620	ST23-42	20-30	3	lithic	debitage	flake	1	2.591	PdC	x	G2	x	x	x	x
85	135	12615	ST23-42	0-10	1	faunal	bone	mammalian	1	0.156	x	x	x	x	x	x	burned
85	135	12611	ST23-42	0-10	1	pottery	sherd	body	1	0.101	x	x	x	grit	indeterminate	no	x
85	135	12610	ST23-42	0-10	1	pottery	sherd	body	4	0.650	x	x	x	shell	smooth	no	x
85	135	12616	ST23-42	10-20	2	pottery	sherd	body	2	0.217	x	x	x	shell	smooth	no	x
85	135	12618	ST23-42	20-30	3	pottery	sherd	body	2	0.689	x	x	x	shell	smooth	no	x
85	135	12617	ST23-42	10-20	2	pottery	sherd	shoulder	1	1.487	x	x	x	shell	smooth	no	x
85	130	12626	ST23-43	0-10	1	lithic	debitage	flake	1	0.249	Burlington	x	G3	x	x	x	x
85	130	12629	ST23-43	10-20	2	lithic	debitage	flake	1	0.261	GM	yes	G3	x	x	x	x
85	130	12624	ST23-43	0-10	1	lithic	debitage	flake	1	0.652	Hixton	x	G3	x	x	x	x
85	130	12631	ST23-43	20-30	3	lithic	debitage	flake	1	0.095	Hixton	x	G4	x	x	x	x
85	130	12625	ST23-43	0-10	1	lithic	debitage	flake	1	1.658	PdC	x	G3	x	x	x	x
85	130	12628	ST23-43	10-20	2	lithic	debitage	flake	1	2.875	PdC	x	G2	x	x	x	x
85	130	12630	ST23-43	10-20	2	lithic	debitage	flake	1	0.572	unidentified	yes	G3	x	x	x	x
85	130	12623	ST23-43	0-10	1	pottery	sherd	body	1	0.163	x	x	x	grit	indeterminate	no	x
85	130	12622	ST23-43	0-10	1	pottery	sherd	body	1	0.143	x	x	x	shell	smooth	no	x
85	130	12627	ST23-43	10-20	2	pottery	sherd	body	5	0.835	x	x	x	shell	smooth	no	x
85	130	12632	ST23-43	20-30	3	pottery	sherd	body	2	0.554	x	x	x	shell	smooth	no	x
85	130	12633	ST23-43	20-30	3	pottery	sherd	shoulder	1	0.118	x	x	x	shell	smooth	yes	1punctate
85	125	12641	ST23-44	20-30	3	lithic	debitage	flake	1	0.569	Burlington	x	G3	x	x	x	x
85	125	12640	ST23-44	20-30	3	lithic	debitage	flake	1	0.386	GM	yes	G3	x	x	x	x
85	125	12634	ST23-44	0-10	1	lithic	debitage	flake	1	3.377	Hixton	x	G2	x	x	x	x
85	125	12635	ST23-44	0-10	1	lithic	debitage	flake	2	0.285	PdC	x	G4	x	x	x	x

85	125	12636	ST23-44	10-20	2	lithic	debitage	flake	1	0.082	PdC	yes	G4	x	x	x	x
85	125	12639	ST23-44	20-30	3	lithic	debitage	flake	1	4.094	PdC	x	G2	x	x	x	x
85	125	12642	ST23-44	20-30	3	lithic	debitage	flake	1	0.080	PdC	x	G4	x	x	x	x
85	125	12638	ST23-44	20-30	3	faunal	bone	mammalian	1	0.075	x	x	x	x	x	x	burned
85	125	12643	ST23-44	20-30	3	pottery	sherd	body	1	0.524	x	x	x	grit	indeterminate	no	x
85	125	12637	ST23-44	10-20	2	pottery	sherd	body	2	0.518	x	x	x	shell	smooth	no	x
85	125	12644	ST23-44	20-30	3	pottery	sherd	body	6	1.333	x	x	x	shell	smooth	no	x
85	120	12651	ST23-45	10-20	2	lithic	debitage	flake	1	0.164	CVC	x	G3	x	x	x	x
85	120	12657	ST23-45	20-30	3	lithic	debitage	flake	1	0.738	GM	x	G3	x	x	x	x
85	120	12658	ST23-45	20-30	3	lithic	debitage	flake	2	0.356	GM	x	G4	x	x	x	x
85	120	12653	ST23-45	10-20	2	lithic	debitage	flake	1	0.233	Hixton	yes	G4	x	x	x	x
85	120	12647	ST23-45	0-10	1	lithic	debitage	flake	1	0.268	PdC	x	G3	x	x	x	x
85	120	12649	ST23-45	10-20	2	lithic	debitage	flake	1	7.042	PdC	x	G2	x	x	x	x
85	120	12650	ST23-45	10-20	2	lithic	debitage	flake	1	0.108	PdC	x	G3	x	x	x	x
85	120	12654	ST23-45	10-20	2	lithic	debitage	flake	1	0.081	PdC	yes	G4	x	x	x	x
85	120	12659	ST23-45	20-30	3	lithic	debitage	flake	7	3.911	PdC	x	G3	x	x	x	x
85	120	12652	ST23-45	10-20	2	lithic	debitage	flake	1	0.242	unidentified	x	G3	x	x	x	brightred
85	120	12646	ST23-45	0-10	1	faunal	bone	mammalian	1	0.309	x	x	x	x	x	x	x
85	120	12655	ST23-45	20-30	3	faunal	bone	mammalian	1	0.224	x	x	x	x	x	x	x
85	120	12656	ST23-45	20-30	3	faunal	bone	mammalian	2	0.356	x	x	x	x	x	x	burned
85	120	12645	ST23-45	0-10	1	pottery	sherd	body	6	3.429	x	x	x	shell	smooth	no	x
85	120	12648	ST23-45	10-20	2	pottery	sherd	body	6	1.353	x	x	x	shell	smooth	no	x
85	120	12660	ST23-45	20-30	3	pottery	sherd	body	11	2.487	x	x	x	shell	smooth	no	x
85	120	12662	ST23-45	20-30	3	pottery	sherd	rim	1	1.202	x	x	x	shell	smooth	no	modifiedrolledrim
85	120	12661	ST23-45	20-30	3	pottery	sherd	shoulder	1	1.261	x	x	x	shell	smooth	yes	1trailedline
85	115	12672	ST23-46	20-30	3	lithic	debitage	flake	1	0.248	GM	x	G3	x	x	x	x
85	115	12663	ST23-46	0-10	1	lithic	debitage	flake	1	0.514	Hixton	x	G3	x	x	x	x
85	115	12666	ST23-46	10-20	2	lithic	debitage	flake	1	1.115	Hixton	x	G3	x	x	x	x
85	115	12664	ST23-46	0-10	1	lithic	debitage	flake	1	0.107	PdC	x	G4	x	x	x	x
85	115	12667	ST23-46	10-20	2	lithic	debitage	flake	2	3.286	PdC	yes	G3	x	x	x	x
85	115	12668	ST23-46	10-20	2	lithic	debitage	flake	1	0.026	PdC	x	microflake	x	x	x	x
85	115	12671	ST23-46	20-30	3	lithic	debitage	flake	1	0.573	PdC	x	G3	x	x	x	x
85	115	12665	ST23-46	0-10	1	pottery	sherd	body	4	0.574	x	x	x	shell	smooth	no	x
85	115	12669	ST23-46	10-20	2	pottery	sherd	body	4	0.923	x	x	x	shell	smooth	no	x
85	115	12670	ST23-46	20-30	3	pottery	sherd	body	2	0.280	x	x	x	shell	smooth	no	x
85	110	12674	ST23-47	0-10	1	lithic	debitage	flake	1	0.355	GM	yes	G3	x	x	x	x
85	110	12681	ST23-47	20-30	3	lithic	debitage	flake	1	1.241	GM	x	G3	x	x	x	x
85	110	12673	ST23-47	0-10	1	lithic	debitage	flake	2	0.492	PdC	x	G3	x	x	x	x
85	110	12677	ST23-47	10-20	2	lithic	debitage	flake	3	2.056	PdC	yes	G3	x	x	x	x
85	110	12678	ST23-47	10-20	2	lithic	debitage	flake	2	0.521	PdC	x	G3	x	x	x	x
85	110	12679	ST23-47	10-20	2	lithic	debitage	flake	2	0.344	PdC	x	G4	x	x	x	x
85	110	12675	ST23-47	0-10	1	pottery	sherd	body	2	0.562	X	x	x	shell	smooth	no	x
85	110	12676	ST23-47	10-20	2	pottery	sherd	body	1	0.068	x	x	x	shell	smooth	no	x
85	110	12680	ST23-47	20-30	3	pottery	sherd	body	1	0.492	x	x	x	shell	smooth	no	x
85	105	12686	ST23-48	0-10	1	lithic	debitage	flake	1	0.648	GM	x	G3	x	x	x	x
85	105	12687	ST23-48	0-10	1	lithic	debitage	flake	1	0.235	GM	x	G4	x	x	x	x
85	105	12691	ST23-48	10-20	2	lithic	debitage	flake	1	0.067	GM	x	G4	x	x	x	x

85	105	12696	ST23-48	20-30	3	lithic	debitage	flake	1	0.696	Hixton	x	G3	x	x	x	x
85	105	12688	ST23-48	0-10	1	lithic	debitage	flake	1	0.068	PdC	x	G4	x	x	x	x
85	105	12690	ST23-48	10-20	2	lithic	debitage	flake	3	1.468	PdC	x	G3	x	x	x	x
85	105	12697	ST23-48	20-30	3	lithic	debitage	flake	1	0.180	PdC	x	G4	x	x	x	x
85	105	12689	ST23-48	0-10	1	lithic	debitage	flake	1	0.349	unidentified	yes	G3	x	x	x	cortex
85	105	12694	ST23-48	20-30	3	faunal	bone	mammalian	1	0.144	x	x	x	x	x	x	burned
85	105	12685	ST23-48	0-10	1	pottery	sherd	body	1	0.389	x	x	x	shell	smooth	no	redcolor
85	105	12692	ST23-48	10-20	2	pottery	sherd	body	3	1.063	x	x	x	shell	smooth	no	x
85	105	12695	ST23-48	20-30	3	pottery	sherd	body	4	1.764	x	x	x	shell	smooth	no	x
85	105	12693	ST23-48	10-20	2	pottery	sherd	rim	1	2.412	x	x	x	shell	smooth	no	unmodifiedroundedlip
85	100	12711	ST23-49	10-20	2	lithic	debitage	flake	2	1.069	GM	x	G3	x	x	x	x
85	100	12705	ST23-49	0-10	1	lithic	debitage	flake	1	1.034	Hixton	x	G3	x	x	x	x
85	100	12706	ST23-49	0-10	1	lithic	debitage	flake	1	0.343	Hixton	yes	G3	x	x	x	x
85	100	12714	ST23-49	20-30	3	lithic	debitage	flake	1	0.131	Hixton	yes	G4	x	x	x	x
85	100	12710	ST23-49	10-20	2	lithic	debitage	flake	2	0.901	PdC	x	G3	x	x	x	x
85	100	12715	ST23-49	20-30	3	lithic	debitage	flake	1	0.188	PdC	yes	G4	x	x	x	x
85	100	12704	ST23-49	0-10	1	lithic	debitage	flake	1	0.489	unidentified	yes	G3	x	x	x	x
85	100	12712	ST23-49	10-20	2	lithic	debitage	flake	1	0.952	unidentified	x	G3	x	x	x	x
85	100	12713	ST23-49	20-30	3	lithic	debitage	flake	1	0.099	unidentified	yes	G3	x	x	x	x
85	100	12707	ST23-49	0-10	1	lithic	tool	retouchedflake	1	3.400	unidentified	yes	G2	x	x	x	possiblefailedscraper
85	100	12708	ST23-49	10-20	2	faunal	bone	reptilian	1	0.074	x	x	x	x	x	x	turtle
85	100	12703	ST23-49	0-10	1	pottery	sherd	body	1	0.295	x	x	x	shell	smooth	no	x
85	100	12709	ST23-49	10-20	2	pottery	sherd	body	2	0.308	x	x	x	shell	smooth	no	x
140	170	3788	ST2-35	0-10	1	lithic	debitage	flake	1	0.726	PdC	x	G2	x	x	x	secondary
140	170	3790	ST2-35	20-30	3	lithic	debitage	flake	1	0.349	PdC	x	G3	x	x	x	secondary
140	170	3787	ST2-35	0-10	1	pottery	sherd	body	1	0.395	x	x	x	grit	indeterminate	no	x
140	170	3789	ST2-35	0-10	1	pottery	sherd	body	1	0.529	x	x	x	shell	smooth	no	x
85	95	12718	ST2350	0-10	1	lithic	debitage	flake	1	0.119	GM	x	G4	x	x	x	x
85	95	12720	ST2350	10-20	2	lithic	debitage	flake	1	0.371	GM	yes	G3	x	x	x	x
85	95	12723	ST2350	20-30	3	lithic	debitage	flake	1	0.586	Hixton	yes	G3	x	x	x	x
85	95	12717	ST2350	0-10	1	lithic	debitage	flake	2	0.160	PdC	x	G3	x	x	x	x
85	95	12721	ST2350	10-20	2	lithic	debitage	flake	1	0.288	PdC	x	G3	x	x	x	x
85	95	12722	ST2350	10-20	2	lithic	debitage	flake	1	2.751	unidentified	x	G2	x	x	x	x
85	95	12716	ST2350	0-10	1	faunal	bone	mammalian	1	0.167	x	x	x	x	x	x	burned
85	95	12719	ST2350	10-20	2	pottery	sherd	body	3	0.745	x	x	x	shell	smooth	no	x
85	95	12724	ST2350	20-30	3	pottery	sherd	body	1	0.157	x	x	x	shell	smooth	no	x
85	95	12725	ST2350	20-30	3	pottery	sherd	shoulder	1	1.147	x	x	x	shell	smooth	yes	1trailedline,4punctates
85	90	12731	ST23-51	20-30	3	lithic	debitage	flake	3	0.299	GM	x	G3	x	x	x	x
85	90	12736	ST23-51	20-30	3	lithic	debitage	flake	1	0.230	Hixton	x	G3	x	x	x	x
85	90	12726	ST23-51	0-10	1	lithic	debitage	flake	1	1.692	PdC	x	G2	x	x	x	x
85	90	12728	ST23-51	10-20	2	lithic	debitage	flake	2	0.457	PdC	x	G3	x	x	x	x
85	90	12732	ST23-51	20-30	3	lithic	debitage	flake	1	0.797	PdC	x	G3	x	x	x	x
85	90	12733	ST23-51	20-30	3	lithic	debitage	flake	1	0.151	PdC	yes	G3	x	x	x	x
85	90	12734	ST23-51	20-30	3	lithic	debitage	flake	1	0.071	PdC	x	G4	x	x	x	x
85	90	12735	ST23-51	20-30	3	lithic	debitage	flake	1	0.096	PdC	yes	G4	x	x	x	x
85	90	12727	ST23-51	0-10	1	faunal	bone	mammalian	1	0.178	x	x	x	x	x	x	burned
85	90	12737	ST23-51	20-30	3	faunal	bone	mammalian	1	0.944	x	x	x	x	x	x	burned

85	90	12729	ST23-51	10-20	2	pottery	sherd	body	2	0.769	x	x	x	shell	smooth	no	x
85	90	12730	ST23-51	20-30	3	pottery	sherd	body	4	0.909	x	x	x	shell	smooth	no	x
85	85	12741	ST23-52	0-10	1	lithic	debitage	flake	1	0.143	PdC	x	G4	x	x	x	x
85	85	12743	ST23-52	10-20	2	lithic	debitage	flake	3	1.017	PdC	x	G3	x	x	x	x
85	85	12749	ST23-52	20-30	3	lithic	debitage	flake	1	0.311	PdC	x	G3	x	x	x	x
85	85	12745	ST23-52	10-20	2	pottery	sherd	body	1	0.236	x	x	x	grit	indeterminate	no	x
85	85	12747	ST23-52	20-30	3	pottery	sherd	body	1	1.130	x	x	x	grit	smooth	no	x
85	85	12742	ST23-52	0-10	1	pottery	sherd	body	3	0.838	x	x	x	shell	smooth	no	x
85	85	12744	ST23-52	10-20	2	pottery	sherd	body	4	0.777	x	x	x	shell	smooth	no	x
85	85	12748	ST23-52	20-30	3	pottery	sherd	body	3	0.874	x	x	x	shell	smooth	no	x
85	85	12746	ST23-52	10-20	2	pottery	sherd	shoulder	1	1.597	x	x	x	shell	smooth	yes	1trailedline
140	165	3791	ST2-36	0-10	1	lithic	debitage	flake	1	0.421	GM	x	G3	x	x	x	secondary
140	165	3792	ST2-36	0-10	1	lithic	debitage	flake	1	0.140	unidentified	yes	G3	x	x	x	secondary
140	165	3793	ST2-36	0-10	1	pottery	sherd	body	2	1.910	x	x	x	shell	smooth	no	burnt
140	160	3794	ST2-37	0-10	1	lithic	tool	projectilepoint	1	1.247	Hixton	x	G3	x	x	x	unnotchedtriangularpoint
140	160	3795	ST2-37	0-10	1	lithic	debitage	flake	2	0.765	PdC	x	G3	x	x	x	x
140	160	3796	ST2-37	10-20	2	pottery	sherd	body	1	0.892	x	x	x	shell	smooth	no	x
140	155	3803	ST2-38	10-20	2	lithic	debitage	flake	1	0.156	GM	x	G3	x	x	x	x
140	155	3805	ST2-38	10-20	2	lithic	debitage	flake	1	0.129	GM	x	G4	x	x	x	x
140	155	3807	ST2-38	20-30	3	lithic	debitage	flake	3	0.420	GM	x	G3	x	x	x	x
140	155	3797	ST2-38	0-10	1	lithic	debitage	flake	3	0.200	PdC	x	G3	x	x	x	secondary
140	155	3799	ST2-38	10-20	2	lithic	debitage	flake	1	26.806	PdC	x	G1	x	x	x	x
140	155	3800	ST2-38	10-20	2	lithic	debitage	flake	1	5.556	PdC	x	G2	x	x	x	secondary
140	155	3802	ST2-38	10-20	2	lithic	debitage	flake	1	0.135	PdC	x	G3	x	x	x	x
140	155	3804	ST2-38	10-20	2	lithic	debitage	flake	1	0.151	PdC	x	G4	x	x	x	x
140	155	3808	ST2-38	20-30	3	lithic	debitage	flake	1	0.057	PdC	yes	G4	x	x	x	burned
140	155	3809	ST2-38	20-30	3	lithic	debitage	flake	1	0.106	unidentified	x	G3	x	x	x	x
140	155	3798	ST2-38	0-10	1	pottery	sherd	body	1	0.445	x	x	x	shell	smooth	no	x
140	155	3801	ST2-38	10-20	2	pottery	sherd	body	5	1.670	x	x	x	shell	smooth	no	x
140	155	3806	ST2-38	20-30	3	pottery	sherd	body	6	8.886	x	x	x	shell	indeterminate	no	largebodysherd,burnt
140	150	3811	ST2-39	0-10	1	lithic	debitage	flake	1	3.290	GM	x	G3	x	x	x	x
140	150	3810	ST2-39	0-10	1	lithic	debitage	flake	3	1.240	PdC	x	G3	x	x	x	secondary
140	150	3813	ST2-39	0-10	1	lithic	debitage	flake	1	0.069	PdC	x	G4	x	x	x	x
140	150	3814	ST2-39	10-20	2	lithic	debitage	flake	2	0.549	PdC	x	G3	x	x	x	secondary
140	150	3815	ST2-39	20-30	3	lithic	debitage	flake	1	1.125	PdC	x	G2	x	x	x	primary
140	150	3812	ST2-39	0-10	1	pottery	sherd	body	1	0.339	x	x	x	shell	smooth	no	burnt
140	145	3819	ST2-40	0-10	1	lithic	debitage	flake	2	0.645	GM	x	G3	x	x	x	secondary
140	145	3818	ST2-40	0-10	1	lithic	debitage	flake	2	3.951	PdC	yes	G2	x	x	x	primaryandsecondary
140	145	3820	ST2-40	0-10	1	lithic	debitage	flake	1	0.463	PdC	yes	G3	x	x	x	burned
140	145	3823	ST2-40	10-20	2	lithic	debitage	flake	1	0.187	PdC	x	G3	x	x	x	secondary
140	145	3827	ST2-40	20-30	3	lithic	debitage	flake	1	3.304	PdC	yes	G2	x	x	x	x
140	145	3828	ST2-40	20-30	3	lithic	debitage	flake	4	1.957	PdC	x	G3	x	x	x	x
140	145	3824	ST2-40	10-20	2	lithic	debitage	flake	1	0.224	unidentified	x	G3	x	x	x	x
140	145	3817	ST2-40	0-10	1	faunal	bone	mammalian	2	1.390	x	x	x	x	x	x	longbone
140	145	3826	ST2-40	20-30	3	faunal	bone	mammalian	1	0.103	x	x	x	x	x	x	avianorsmallmammalian,
140	145	3822	ST2-40	10-20	2	pottery	sherd	body	1	0.345	x	x	x	grit	indeterminate	no	x
140	145	3816	ST2-40	0-10	1	pottery	sherd	body	3	0.789	x	x	x	shell	smooth	no	x

140	145	3821	ST2-40	10-20	2	pottery	sherd	body	3	0.956	x	x	shell	smooth	no	x	
140	145	3825	ST2-40	20-30	3	pottery	sherd	body	4	0.728	x	x	shell	smooth	no	x	
140	140	3830	ST2-41	0-10	1	lithic	debitage	flake	1	0.160	GM	x	G3	x	x	x	secondaryflake
140	140	3832	ST2-41	20-30	3	lithic	debitage	flake	1	0.473	PdC	x	G3	x	x	x	secondaryflake
140	140	3831	ST2-41	20-30	3	pottery	sherd	body	1	0.474	x	x	grit	smooth	yes	x	cordmarked
140	140	3829	ST2-41	0-10	1	pottery	sherd	body	1	0.384	x	x	shell	smooth	no	x	
140	135	3834	ST2-42	0-10	1	lithic	debitage	flake	1	0.152	GM	x	G3	x	x	x	secondaryflake
140	135	3837	ST2-42	11-20	2	lithic	debitage	flake	1	0.144	Hixton	x	G3	x	x	x	
140	135	3833	ST2-42	0-10	1	lithic	debitage	flake	2	0.622	PdC	x	G3	x	x	x	oolithicchert
140	135	3836	ST2-42	11-20	2	lithic	debitage	flake	2	0.325	PdC	x	G3	x	x	x	
140	135	3839	ST2-42	21-30	3	lithic	debitage	flake	3	1.213	PdC	x	G3	x	x	x	secondaryflakes
140	135	3840	ST2-42	21-30	3	pottery	sherd	body	1	0.995	x	x	grit	smooth	no	x	
140	135	3835	ST2-42	0-10	1	pottery	sherd	body	2	0.264	x	x	shell	smooth	no	x	
140	135	3838	ST2-42	21-30	3	pottery	sherd	body	2	0.468	x	x	shell	smooth	no	x	
140	130	3845	ST2-43	0-10	1	lithic	debitage	flake	1	0.072	GM	x	G4	x	x	x	
140	130	3843	ST2-43	0-10	1	lithic	debitage	flake	1	0.722	Hixton	x	G2	x	x	x	
140	130	3846	ST2-43	10-20	2	lithic	debitage	flake	1	1.247	Hixton	x	G2	x	x	x	primaryflake
140	130	3844	ST2-43	0-10	1	lithic	tool	projectilepoint	1	0.819	Hixton	x	G3	x	x	x	
140	130	3842	ST2-43	0-10	1	lithic	debitage	flake	2	0.490	PdC	x	G3	x	x	x	
140	130	3841	ST2-43	0-10	1	pottery	sherd	body	1	0.739	x	x	shell	smooth	no	x	
140	125	3847	ST2-44	0-10	1	lithic	debitage	flake	2	1.123	PdC	x	G3	x	x	x	secondaryflakes
75	145	12755	ST24-40	10-20	2	lithic	debitage	flake	1	0.045	GM	x	G4	x	x	x	
75	145	12754	ST24-40	10-20	2	lithic	debitage	flake	1	0.153	Hixton	x	G3	x	x	x	
75	145	12756	ST24-40	10-20	2	lithic	debitage	flake	3	1.885	PdC	x	G3	x	x	x	
75	145	12757	ST24-40	10-20	2	lithic	debitage	flake	3	1.962	PdC	yes	G3	x	x	x	
75	145	12752	ST24-40	10-20	2	pottery	sherd	body	1	0.454	x	x	grit	smooth	no	x	
75	145	12753	ST24-40	10-20	2	pottery	sherd	body	1	0.787	x	x	shell	smooth	no	x	
75	140	12761	ST24-41	10-20	2	lithic	debitage	flake	1	2.995	PdC	x	G2	x	x	x	
75	140	12763	ST24-41	20-30	3	lithic	debitage	flake	1	0.244	PdC	x	G3	x	x	x	
75	140	12762	ST24-41	10-20	2	lithic	debitage	flake	1	0.717	unidentified	yes	G3	x	x	x	purple
75	140	12758	ST24-41	0-10	1	pottery	sherd	body	1	0.115	x	x	grit	indeterminate	no	x	
75	140	12759	ST24-41	10-20	2	pottery	sherd	body	1	0.814	x	x	grit	smooth	no	x	
75	140	12760	ST24-41	10-20	2	pottery	sherd	body	1	0.090	x	x	shell	indeterminate	no	x	
75	135	12766	ST24-42	10-20	2	lithic	debitage	flake	1	0.047	PdC	yes	G4	x	x	x	
75	135	12767	ST24-42	10-20	2	pottery	sherd	body	1	0.482	x	x	shell	smooth	no	x	
75	135	12768	ST24-42	20-30	3	pottery	sherd	body	3	1.230	x	x	shell	smooth	no	x	
75	130	12773	ST24-43	10-20	2	lithic	debitage	flake	1	1.757	Galena	yes	G2	x	x	x	
75	130	12774	ST24-43	20-30	3	lithic	debitage	flake	1	2.400	Hixton	x	G2	x	x	x	
75	130	12775	ST24-43	20-30	3	lithic	debitage	flake	1	0.220	Hixton	yes	G4	x	x	x	
75	130	12769	ST24-43	0-10	1	lithic	debitage	flake	1	0.175	PdC	x	G4	x	x	x	
75	130	12771	ST24-43	10-20	2	lithic	debitage	flake	4	4.112	PdC	yes	G3	x	x	x	
75	130	12772	ST24-43	10-20	2	lithic	debitage	flake	1	0.199	PdC	x	G4	x	x	x	
75	130	12776	ST24-43	20-30	3	lithic	debitage	flake	2	0.684	PdC	x	G3	x	x	x	
75	130	12777	ST24-43	20-30	3	lithic	debitage	flake	1	0.847	shale	x	G3	x	x	x	
75	130	12770	ST24-43	0-10	1	pottery	sherd	body	3	1.307	x	x	shell	smooth	no	x	
75	130	12778	ST24-43	20-30	3	pottery	sherd	body	5	1.812	x	x	shell	smooth	no	x	
75	130	12779	ST24-43	20-30	3	pottery	sherd	shoulder	1	2.713	x	x	shell	smooth	yes	x	4trailedlineswing

75	125	12785	ST24-44	0-10	1	lithic	debitage	flake	1	0.120	GM	x	G3	x	x	x	x
75	125	12783	ST24-44	0-10	1	lithic	debitage	flake	1	2.123	PdC	x	G2	x	x	x	x
75	125	12784	ST24-44	0-10	1	lithic	debitage	flake	2	0.280	PdC	x	G3	x	x	x	x
75	125	12786	ST24-44	10-20	2	lithic	debitage	flake	1	0.157	PdC	yes	G3	x	x	x	x
75	125	12789	ST24-44	20-30	3	lithic	debitage	flake	1	0.840	PdC	yes	G3	x	x	x	x
75	125	12790	ST24-44	20-30	3	lithic	debitage	flake	1	0.093	unidentified	x	G3	x	x	x	x
75	125	12780	ST24-44	0-10	1	pottery	sherd	body	1	0.557	x	x	x	grit	smooth	no	x
75	125	12781	ST24-44	0-10	1	pottery	sherd	body	2	0.748	x	x	x	shell	smooth	no	x
75	125	12787	ST24-44	10-20	2	pottery	sherd	body	5	4.650	x	x	x	shell	smooth	no	x
75	125	12788	ST24-44	20-30	3	pottery	sherd	body	3	2.745	x	x	x	shell	smooth	no	x
75	125	12782	ST24-44	0-10	1	pottery	sherd	shoulder	1	1.509	x	x	x	shell	smooth	yes	1trailedline
75	120	12792	ST24-45	0-10	1	lithic	debitage	flake	1	1.561	Burlington	x	G2	x	x	x	x
75	120	12802	ST24-45	20-30	3	lithic	debitage	flake	1	0.137	CVC	x	G4	x	x	x	x
75	120	12794	ST24-45	0-10	1	lithic	debitage	flake	1	0.290	GM	x	G3	x	x	x	x
75	120	12795	ST24-45	10-20	2	lithic	debitage	flake	2	0.378	GM	x	G3	x	x	x	x
75	120	12796	ST24-45	10-20	2	lithic	debitage	flake	1	0.163	GM	yes	G3	x	x	x	x
75	120	12798	ST24-45	20-30	3	lithic	debitage	flake	1	0.073	GM	x	G3	x	x	x	x
75	120	12799	ST24-45	20-30	3	lithic	debitage	flake	1	0.053	GM	yes	G4	x	x	x	x
75	120	12801	ST24-45	20-30	3	lithic	debitage	flake	2	0.555	Hixton	x	G3	x	x	x	x
75	120	12793	ST24-45	0-10	1	lithic	debitage	flake	1	0.212	PdC	x	G3	x	x	x	x
75	120	12797	ST24-45	10-20	2	lithic	debitage	flake	6	3.134	PdC	x	G3	x	x	x	x
75	120	12800	ST24-45	20-30	3	lithic	debitage	flake	1	0.376	PdC	x	G3	x	x	x	x
75	120	12803	ST24-45	20-30	3	lithic	debitage	flake	1	0.137	PdC	yes	G4	x	x	x	x
75	120	12791	ST24-45	0-10	1	pottery	sherd	body	2	1.006	x	x	x	shell	smooth	no	x
75	120	12804	ST24-45	20-30	3	pottery	sherd	body	3	0.170	x	x	x	shell	smooth	no	x
75	120	12805	ST24-45	20-30	3	pottery	sherd	rim	1	0.556	x	x	x	shell	smooth	no	unmodifiedroundedlip
75	115	12813	ST24-46	20-30	3	lithic	debitage	flake	1	0.073	GM	x	G4	x	x	x	x
75	115	12812	ST24-46	20-30	3	lithic	debitage	flake	3	0.463	Hixton	x	G4	x	x	x	x
75	115	12806	ST24-46	10-20	2	lithic	debitage	flake	1	1.851	PdC	yes	G2	x	x	x	x
75	115	12807	ST24-46	10-20	2	lithic	debitage	flake	2	0.541	PdC	yes	G3	x	x	x	x
75	115	12808	ST24-46	10-20	2	lithic	debitage	flake	1	0.086	PdC	yes	G4	x	x	x	x
75	115	12809	ST24-46	10-20	2	lithic	debitage	flake	1	0.195	PdC	x	G3	x	x	x	x
75	115	12810	ST24-46	10-20	2	pottery	sherd	body	1	0.753	x	x	x	grit	smooth	no	x
75	115	12811	ST24-46	10-20	2	pottery	sherd	body	2	0.542	x	x	x	shell	smooth	no	x
75	115	12814	ST24-46	20-30	3	pottery	sherd	body	5	1.973	x	x	x	shell	smooth	no	x
75	110	12819	ST24-47	10-20	2	lithic	debitage	flake	2	0.406	GM	x	G3	x	x	x	x
75	110	12827	ST24-47	20-30	3	lithic	debitage	flake	1	0.492	GM	x	G3	x	x	x	x
75	110	12828	ST24-47	20-30	3	lithic	debitage	flake	2	0.167	GM	x	G4	x	x	x	x
75	110	12818	ST24-47	10-20	2	lithic	debitage	flake	2	0.306	Hixton	x	G4	x	x	x	x
75	110	12826	ST24-47	20-30	3	lithic	debitage	flake	1	1.159	Hixton	x	G3	x	x	x	x
75	110	12815	ST24-47	0-10	1	lithic	debitage	flake	3	0.412	PdC	x	G4	x	x	x	x
75	110	12816	ST24-47	0-10	1	lithic	debitage	flake	1	1.437	PdC	yes	G3	x	x	x	x
75	110	12820	ST24-47	10-20	2	lithic	debitage	flake	2	0.527	PdC	x	G3	x	x	x	x
75	110	12821	ST24-47	10-20	2	lithic	debitage	flake	1	0.241	PdC	yes	G3	x	x	x	x
75	110	12824	ST24-47	20-30	3	lithic	debitage	flake	1	14.055	PdC	x	G2	x	x	x	x
75	110	12825	ST24-47	20-30	3	lithic	debitage	flake	1	0.184	PdC	x	G3	x	x	x	x
75	110	12817	ST24-47	10-20	2	pottery	sherd	body	1	0.119	x	x	x	shell	smooth	no	x

75	110	12822	ST24-47	20-30	3	pottery	sherd	body	3	0.564	x	x	x	shell	smooth	no	x
75	110	12823	ST24-47	20-30	3	pottery	sherd	shoulder	1	0.715	x	x	x	shell	smooth	yes	1trailedline
75	105	12834	ST24-48	0-10	1	lithic	debitage	flake	4	1.735	GM	x	G3	x	x	x	x
75	105	12836	ST24-48	10-20	2	lithic	debitage	flake	1	0.143	GM	x	G4	x	x	x	x
75	105	12840	ST24-48	20-30	3	lithic	debitage	flake	1	1.914	GM	yes	G2	x	x	x	x
75	105	12841	ST24-48	20-30	3	lithic	debitage	flake	3	0.421	GM	x	G3	x	x	x	x
75	105	12839	ST24-48	20-30	3	lithic	debitage	flake	2	1.762	Hixton	yes	G3	x	x	x	x
75	105	12833	ST24-48	0-10	1	lithic	debitage	flake	3	0.733	PdC	x	G3	x	x	x	x
75	105	12838	ST24-48	20-30	3	pottery	sherd	body	1	1.400	x	x	x	grit	smooth	no	x
75	105	12832	ST24-48	0-10	1	pottery	sherd	body	2	0.447	x	x	x	shell	smooth	no	x
75	105	12835	ST24-48	10-20	2	pottery	sherd	body	1	0.367	x	x	x	shell	smooth	no	x
75	105	12837	ST24-48	20-30	3	pottery	sherd	body	1	0.212	x	x	x	shell	smooth	no	x
75	100	12845	ST24-49	10-20	2	lithic	debitage	flake	1	0.848	CVC	x	G3	x	x	x	x
75	100	12842	ST24-49	0-10	1	lithic	debitage	flake	2	0.564	GM	x	G3	x	x	x	x
75	100	12846	ST24-49	10-20	2	lithic	debitage	flake	1	0.100	GM	yes	G4	x	x	x	x
75	100	12843	ST24-49	0-10	1	lithic	debitage	flake	1	0.543	PdC	x	G3	x	x	x	x
75	100	12844	ST24-49	0-10	1	lithic	debitage	flake	3	0.145	PdC	x	G4	x	x	x	x
75	100	12847	ST24-49	10-20	2	lithic	debitage	flake	2	1.845	PdC	yes	G3	x	x	x	x
75	100	12848	ST24-49	10-20	2	lithic	debitage	flake	1	0.120	PdC	x	G4	x	x	x	x
75	100	12849	ST24-49	10-20	2	lithic	debitage	flake	1	0.054	PdC	yes	G4	x	x	x	x
75	100	12852	ST24-49	20-30	3	lithic	debitage	flake	1	2.426	PdC	x	G2	x	x	x	x
75	100	12853	ST24-49	20-30	3	lithic	debitage	flake	2	0.692	PdC	x	G3	x	x	x	x
75	100	12854	ST24-49	20-30	3	lithic	debitage	flake	1	0.223	PdC	yes	G3	x	x	x	x
75	100	12855	ST24-49	20-30	3	lithic	debitage	flake	1	0.084	PdC	yes	G4	x	x	x	x
75	100	12850	ST24-49	10-20	2	lithic	debitage	flake	1	1.691	unidentified	x	G2	x	x	x	x
75	100	12856	ST24-49	20-30	3	lithic	debitage	flake	1	0.252	unidentified	x	G3	x	x	x	x
75	100	12851	ST24-49	10-20	2	pottery	sherd	body	3	1.196	x	x	x	shell	smooth	no	x
140	120	3849	ST2-45	10-20	2	lithic	debitage	flake	1	0.302	GM	x	G3	x	x	x	x
140	120	3848	ST2-45	10-20	2	pottery	sherd	body	1	7.800	x	x	x	grit	indeterminate	no	largebodysherd
140	120	3850	ST2-45	10-20	2	pottery	sherd	body	1	0.191	x	x	x	shell	smooth	no	x
140	120	3851	ST2-45	20-30	3	pottery	sherd	body	1	0.698	x	x	x	shell	smooth	no	x
75	95	12861	ST24-50	0-10	1	lithic	debitage	flake	1	0.072	GM	x	G4	x	x	x	x
75	95	12866	ST24-50	10-20	2	lithic	debitage	flake	1	0.369	GM	x	G3	x	x	x	x
75	95	12863	ST24-50	10-20	2	lithic	debitage	flake	1	0.632	Hixton	x	G3	x	x	x	x
75	95	12864	ST24-50	10-20	2	lithic	debitage	flake	1	0.310	Hixton	yes	G3	x	x	x	x
75	95	12857	ST24-50	0-10	1	lithic	debitage	flake	1	1.462	PdC	yes	G3	x	x	x	x
75	95	12858	ST24-50	0-10	1	lithic	debitage	flake	1	0.984	PdC	x	G3	x	x	x	x
75	95	12859	ST24-50	0-10	1	lithic	debitage	flake	1	0.103	PdC	x	G4	x	x	x	x
75	95	12865	ST24-50	10-20	2	lithic	debitage	flake	1	1.031	PdC	yes	G3	x	x	x	x
75	95	12860	ST24-50	0-10	1	lithic	debitage	flake	1	0.499	quartz	x	G3	x	x	x	x
75	95	12862	ST24-50	0-10	1	pottery	sherd	body	1	0.205	x	x	x	shell	smooth	no	x
75	95	12867	ST24-50	10-20	2	pottery	sherd	body	1	0.537	x	x	x	shell	smooth	no	x
75	90	12868	ST24-51	10-20	2	lithic	debitage	flake	1	2.098	Hixton	yes	G2	x	x	x	x
75	85	12871	ST24-52	10-20	2	lithic	debitage	flake	2	0.528	GM	x	G3	x	x	x	x
75	85	12869	ST24-52	0-10	1	lithic	debitage	flake	1	0.056	PdC	x	G4	x	x	x	x
75	85	12873	ST24-52	20-30	3	lithic	debitage	flake	1	0.124	PdC	x	G3	x	x	x	x
75	85	12870	ST24-52	10-20	2	pottery	sherd	body	4	1.092	x	x	x	shell	smooth	no	x



75	85	12872	ST24-52	20-30	3	pottery	sherd	shoulder	1	1.312 x	x	x	shell	smooth	no	x
75	80	12876	ST24-53	20-30	3	lithic	debitage	flake	1	0.171 PdC	x	G3	x	x	x	x
75	80	12875	ST24-53	10-20	2	lithic	debitage	flake	1	0.288 unidentified	x	G3	x	x	x	x
75	80	12874	ST24-53	10-20	2	pottery	sherd	body	1	0.882 x	x	x	shell	smooth	no	x
75	80	12878	ST24-53	20-30	3	pottery	sherd	body	3	0.871 x	x	x	shell	smooth	no	x
75	80	12877	ST24-53	20-30	3	pottery	sherd	rim	1	1.889 x	x	x	shell	smooth	no	unmodifiedroundedlip
140	115	3853	ST2-46	10-20	2	lithic	debitage	flake	1	0.383 Hixton	x	G3	x	x	x	primaryflake
140	115	3852	ST2-46	0-10	1	lithic	tool	pigmentstone	1	14.890 indeterminate	x	x	x	x	x	possiblypipestone
65	125	12892	ST25-44	20-30	3	lithic	debitage	flake	1	0.256 CVC	x	G3	x	x	x	x
65	125	12894	ST25-44	20-30	3	lithic	debitage	flake	1	0.211 GM	yes	G3	x	x	x	x
65	125	12895	ST25-44	20-30	3	lithic	debitage	flake	2	0.855 GM	x	G3	x	x	x	x
65	125	12899	ST25-44	20-30	3	lithic	tool	retouchedflake	1	2.022 GM	yes	G2	x	x	x	x
65	125	12888	ST25-44	10-20	2	lithic	debitage	flake	1	0.346 Hixton	yes	G3	x	x	x	x
65	125	12893	ST25-44	20-30	3	lithic	debitage	flake	1	0.520 Hixton	x	G3	x	x	x	x
65	125	12889	ST25-44	10-20	2	lithic	FCR	x	1	2.322 metamorphic	yes	x	x	x	x	x
65	125	12882	ST25-44	0-10	1	lithic	debitage	flake	3	1.154 PdC	x	G3	x	x	x	x
65	125	12883	ST25-44	0-10	1	lithic	debitage	flake	1	0.099 PdC	x	G4	x	x	x	x
65	125	12884	ST25-44	0-10	1	lithic	debitage	flake	1	0.155 PdC	yes	G4	x	x	x	x
65	125	12886	ST25-44	10-20	2	lithic	debitage	flake	2	0.346 PdC	x	G3	x	x	x	x
65	125	12887	ST25-44	10-20	2	lithic	debitage	flake	1	0.244 PdC	yes	G3	x	x	x	x
65	125	12891	ST25-44	20-30	3	lithic	debitage	flake	1	1.530 PdC	yes	G2	x	x	x	x
65	125	12896	ST25-44	20-30	3	lithic	debitage	flake	7	2.372 PdC	x	G3	x	x	x	x
65	125	12897	ST25-44	20-30	3	lithic	debitage	flake	2	0.254 PdC	yes	G4	x	x	x	x
65	125	12898	ST25-44	20-30	3	lithic	debitage	flake	2	0.497 PdC	yes	G4	x	x	x	x
65	125	12881	ST25-44	0-10	1	lithic	debitage	flake	1	0.378 quartzite	x	G3	x	x	x	x
65	125	12900	ST25-44	20-30	3	lithic	FCR	x	1	6.956 x	yes	x	x	x	x	x
65	125	12880	ST25-44	0-10	1	pottery	sherd	body	1	0.240 x	x	x	grit	indeterminate	no	x
65	125	12879	ST25-44	0-10	1	pottery	sherd	body	1	0.250 x	x	x	shell	smooth	yes	1trailedline
65	125	12885	ST25-44	10-20	2	pottery	sherd	body	1	0.313 x	x	x	shell	smooth	no	x
65	125	12890	ST25-44	20-30	3	pottery	sherd	body	3	1.039 x	x	x	shell	smooth	no	x
65	120	12919	ST25-45	10-20	2	lithic	debitage	flake	1	0.439 GM	yes	G3	x	x	x	x
65	120	12924	ST25-45	20-30	3	lithic	debitage	flake	1	0.371 GM	yes	G3	x	x	x	x
65	120	12925	ST25-45	20-30	3	lithic	debitage	flake	3	0.514 GM	x	G3	x	x	x	x
65	120	12926	ST25-45	20-30	3	lithic	debitage	flake	1	0.047 GM	x	G4	x	x	x	x
65	120	12915	ST25-45	0-10	1	lithic	debitage	flake	1	0.187 PdC	x	G3	x	x	x	x
65	120	12916	ST25-45	0-10	1	lithic	debitage	flake	1	0.059 PdC	x	G4	x	x	x	x
65	120	12918	ST25-45	10-20	2	lithic	debitage	flake	1	0.023 PdC	yes	G4	x	x	x	x
65	120	12922	ST25-45	20-30	3	lithic	debitage	flake	2	3.288 PdC	yes	G3	x	x	x	x
65	120	12923	ST25-45	20-30	3	lithic	debitage	flake	2	1.240 PdC	x	G3	x	x	x	x
65	120	12927	ST25-45	20-30	3	lithic	debitage	flake	1	0.050 PdC	x	G4	x	x	x	x
65	120	12917	ST25-45	0-10	1	lithic	debitage	flake	1	0.216 unidentified	x	G4	x	x	x	x
65	120	12913	ST25-45	0-10	1	pottery	sherd	body	1	2.475 x	x	x	grit	indeterminate	no	x
65	120	12921	ST25-45	20-30	3	pottery	sherd	body	2	0.216 x	x	x	grit	indeterminate	no	x
65	120	12914	ST25-45	0-10	1	pottery	sherd	body	2	0.471 x	x	x	shell	smooth	no	x
65	120	12920	ST25-45	20-30	3	pottery	sherd	body	3	1.563 x	x	x	shell	smooth	no	x
65	115	12938	ST25-46	20-30	3	lithic	debitage	flake	1	0.784 GM	x	G3	x	x	x	x
65	115	12934	ST25-46	0-10	1	lithic	debitage	flake	1	0.276 PdC	x	G3	x	x	x	x

65	115	12935	ST25-46	10-20	2	lithic	debitage	flake	1	4.053	PdC	yes	G2	x	x	x	x
65	115	12937	ST25-46	20-30	3	lithic	debitage	flake	2	0.214	PdC	x	G3	x	x	x	x
65	115	12936	ST25-46	10-20	2	pottery	sherd	body	1	0.222	x	x	x	shell	smooth	no	x
65	115	12939	ST25-46	20-30	3	pottery	sherd	body	1	0.292	x	x	x	shell	smooth	no	x
65	110	12950	ST25-47	10-20	2	lithic	debitage	flake	1	0.079	GM	x	G4	x	x	x	x
65	110	12954	ST25-47	20-30	3	lithic	debitage	flake	1	0.447	GM	x	G3	x	x	x	x
65	110	12955	ST25-47	20-30	3	lithic	debitage	flake	3	0.572	GM	yes	G3	x	x	x	x
65	110	12956	ST25-47	20-30	3	lithic	debitage	flake	1	0.109	GM	yes	G4	x	x	x	x
65	110	12946	ST25-47	0-10	1	lithic	debitage	flake	1	0.745	PdC	x	G3	x	x	x	x
65	110	12948	ST25-47	10-20	2	lithic	debitage	flake	1	2.232	PdC	yes	G3	x	x	x	x
65	110	12949	ST25-47	10-20	2	lithic	debitage	flake	4	1.832	PdC	x	G3	x	x	x	x
65	110	12952	ST25-47	20-30	3	lithic	debitage	flake	1	0.695	PdC	yes	G3	x	x	x	x
65	110	12953	ST25-47	20-30	3	lithic	debitage	flake	1	0.036	PdC	yes	G4	x	x	x	x
65	110	12945	ST25-47	0-10	1	pottery	sherd	body	1	0.130	x	x	x	grit	indeterminate	no	x
65	110	12947	ST25-47	10-20	2	pottery	sherd	body	4	0.982	x	x	x	shell	smooth	no	x
65	110	12951	ST25-47	20-30	3	pottery	sherd	body	4	1.732	x	x	x	shell	smooth	no	x
65	105	12968	ST25-48	10-20	2	lithic	debitage	flake	2	0.710	GM	x	G3	x	x	x	x
65	105	12966	ST25-48	10-20	2	lithic	debitage	flake	1	4.556	Hixton	x	G2	x	x	x	x
65	105	12967	ST25-48	10-20	2	lithic	debitage	flake	2	0.772	Hixton	x	G3	x	x	x	x
65	105	12963	ST25-48	10-20	2	lithic	debitage	flake	1	1.487	PdC	yes	G2	x	x	x	x
65	105	12964	ST25-48	10-20	2	lithic	debitage	flake	1	0.278	PdC	yes	G3	x	x	x	x
65	105	12965	ST25-48	10-20	2	lithic	debitage	flake	1	0.099	PdC	x	G3	x	x	x	x
65	105	12969	ST25-48	10-20	2	pottery	sherd	body	1	0.439	x	x	x	shell	smooth	no	x
65	105	12970	ST25-48	10-20	2	pottery	sherd	shoulder	1	0.102	x	x	x	shell	smooth	yes	1trailedline
65	100	12976	ST25-49	0-10	1	lithic	debitage	flake	1	0.324	GM	yes	G3	x	x	x	x
65	100	12977	ST25-49	0-10	1	lithic	debitage	flake	1	0.139	GM	x	G3	x	x	x	x
65	100	12981	ST25-49	10-20	2	lithic	debitage	flake	1	0.781	GM	x	G3	x	x	x	x
65	100	12975	ST25-49	0-10	1	lithic	debitage	flake	1	0.105	Hixton	yes	G4	x	x	x	x
65	100	12980	ST25-49	10-20	2	lithic	debitage	flake	2	1.351	Hixton	x	G3	x	x	x	x
65	100	12984	ST25-49	20-30	3	lithic	debitage	flake	2	0.611	Hixton	yes	G3	x	x	x	x
65	100	12973	ST25-49	0-10	1	lithic	debitage	flake	2	0.822	PdC	x	G3	x	x	x	x
65	100	12974	ST25-49	0-10	1	lithic	debitage	flake	1	0.104	PdC	x	G4	x	x	x	x
65	100	12982	ST25-49	10-20	2	lithic	debitage	flake	1	0.083	PdC	x	G3	x	x	x	x
65	100	12985	ST25-49	20-30	3	lithic	debitage	flake	1	0.371	PdC	yes	G3	x	x	x	x
65	100	12986	ST25-49	20-30	3	lithic	debitage	flake	2	0.424	PdC	x	G3	x	x	x	x
65	100	12983	ST25-49	10-20	2	lithic	debitage	flake	1	0.895	unidentified	x	G3	x	x	x	x
65	100	12978	ST25-49	10-20	2	faunal	shell	moluscan	1	0.193	x	x	x	x	x	x	x
65	100	12971	ST25-49	0-10	1	faunal	tooth	mammalian	1	0.201	x	x	x	x	x	x	incisor
65	100	12972	ST25-49	0-10	1	pottery	sherd	body	7	2.045	x	x	x	shell	smooth	no	x
65	100	12979	ST25-49	10-20	2	pottery	sherd	body	1	0.205	x	x	x	shell	smooth	no	x
65	100	12987	ST25-49	20-30	3	pottery	sherd	body	4	0.490	x	x	x	shell	smooth	no	x
65	100	12988	ST25-49	20-30	3	pottery	sherd	shoulder	1	3.018	x	x	x	shell	smooth	yes	3trailedlines,onecurved
65	95	12991	ST25-50	0-10	1	lithic	debitage	flake	1	0.113	GM	x	G3	x	x	x	x
65	95	12995	ST25-50	10-20	2	lithic	debitage	flake	1	9.876	GM	x	G2	x	x	x	x
65	95	12996	ST25-50	10-20	2	lithic	debitage	flake	1	0.473	GM	x	G3	x	x	x	x
65	95	12994	ST25-50	10-20	2	lithic	FCR	x	1	35.717	metamorphic	yes	x	x	x	x	x
65	95	12990	ST25-50	0-10	1	lithic	debitage	flake	2	1.218	PdC	yes	G3	x	x	x	x

65	95	12997	ST25-50	10-20	2	lithic	debitage	flake	1	0.408	PdC	x	G3	x	x	x	x
65	95	13000	ST25-50	20-25	3	lithic	debitage	flake	4	0.434	PdC	x	G4	x	x	x	x
65	95	12998	ST25-50	20-25	3	faunal	bone	mammalian	1	0.315	x	x	x	x	x	x	burned
65	95	12999	ST25-50	20-25	3	faunal	bone	mammalian	1	0.091	x	x	x	x	x	x	x
65	95	13001	ST25-50	20-25	3	pottery	sherd	body	3	1.468	x	x	x	grit	indeterminate	no	x
65	95	12989	ST25-50	0-10	1	pottery	sherd	body	6	2.886	x	x	x	shell	smooth	no	x
65	95	12992	ST25-50	10-20	2	pottery	sherd	body	6	4.522	x	x	x	shell	smooth	no	x
65	95	13002	ST25-50	20-25	3	pottery	sherd	body	2	0.929	x	x	x	shell	smooth	no	x
65	95	13003	ST25-50	20-25	3	pottery	sherd	rim	1	0.324	x	x	x	shell	smooth	no	burnedroundedlipunmodi
65	95	12993	ST25-50	10-20	2	pottery	sherd	shoulder	1	0.764	x	x	x	shell	smooth	yes	1incisedline
65	90	13007	ST25-51	0-10	1	lithic	debitage	flake	1	0.743	GM	yes	G3	x	x	x	x
65	90	13008	ST25-51	0-10	1	lithic	debitage	flake	1	0.136	GM	x	G3	x	x	x	x
65	90	13009	ST25-51	10-20	2	lithic	tool	retouchedflake	1	0.535	GM	x	G3	x	x	x	x
65	90	13005	ST25-51	0-10	1	lithic	debitage	flake	1	0.652	PdC	x	G3	x	x	x	x
65	90	13006	ST25-51	0-10	1	lithic	debitage	flake	1	0.271	PdC	yes	G4	x	x	x	x
65	90	13004	ST25-51	0-10	1	pottery	sherd	body	1	0.535	x	x	x	shell	smooth	no	x
65	85	13011	ST25-52	0-10	1	lithic	debitage	flake	1	0.311	Hixton	x	G3	x	x	x	x
65	85	13012	ST25-52	10-20	2	lithic	debitage	corefragment	1	19.038	PdC	x	G2	x	x	x	x
65	85	13010	ST25-52	0-10	1	lithic	debitage	flake	2	1.131	PdC	x	G3	x	x	x	x
65	85	13013	ST25-52	10-20	2	pottery	sherd	body	2	1.264	x	x	x	shell	smooth	no	x
65	80	13016	ST25-53	20-30	3	lithic	debitage	flake	1	0.087	GM	x	G4	x	x	x	x
65	80	13014	ST25-53	0-10	1	lithic	debitage	flake	1	0.876	PdC	x	G3	x	x	x	x
65	80	13017	ST25-53	20-30	3	lithic	debitage	flake	1	2.835	PdC	x	G2	x	x	x	x
65	80	13015	ST25-53	0-10	1	pottery	sherd	body	2	0.483	x	x	x	shell	smooth	no	x
65	80	13018	ST25-53	20-30	3	pottery	sherd	body	1	0.333	x	x	x	shell	smooth	no	x
55	110	13032	ST26-47	10-20	2	lithic	debitage	flake	1	0.377	GM	yes	G3	x	x	x	x
55	110	13033	ST26-47	10-20	2	lithic	debitage	flake	1	0.159	GM	x	G3	x	x	x	x
55	110	13040	ST26-47	20-30	3	lithic	debitage	flake	1	1.147	GM	yes	G3	x	x	x	x
55	110	13042	ST26-47	20-30	3	lithic	debitage	flake	1	0.076	GM	x	G4	x	x	x	x
55	110	13031	ST26-47	10-20	2	lithic	debitage	flake	1	0.177	Hixton	x	G3	x	x	x	x
55	110	13039	ST26-47	20-30	3	lithic	debitage	flake	1	3.038	Hixton	x	G2	x	x	x	x
55	110	13026	ST26-47	0-10	1	lithic	debitage	flake	1	11.003	PdC	x	G2	x	x	x	x
55	110	13027	ST26-47	0-10	1	lithic	debitage	flake	3	0.440	PdC	x	G3	x	x	x	x
55	110	13028	ST26-47	0-10	1	lithic	debitage	flake	2	0.088	PdC	x	G4	x	x	x	x
55	110	13041	ST26-47	20-30	3	lithic	debitage	flake	1	0.113	PdC	yes	G3	x	x	x	x
55	110	13029	ST26-47	0-10	1	lithic	debitage	flake	1	0.432	unidentified	yes	G3	x	x	x	x
55	110	13034	ST26-47	10-20	2	lithic	debitage	flake	1	1.393	unidentified	x	G3	x	x	x	x
55	110	13030	ST26-47	10-20	2	faunal	bone	mammalian	1	0.099	x	x	x	x	x	x	burned
55	110	13037	ST26-47	20-30	3	faunal	bone	mammalian	1	0.393	x	x	x	x	x	x	burned
55	110	13038	ST26-47	20-30	3	faunal	bone	mammalian	1	0.242	x	x	x	x	x	x	x
55	110	13035	ST26-47	10-20	2	pottery	sherd	body	1	0.081	x	x	x	grit	indeterminate	no	x
55	110	13044	ST26-47	20-30	3	pottery	sherd	body	1	0.875	x	x	x	grit	indeterminate	no	x
55	110	13025	ST26-47	0-10	1	pottery	sherd	body	4	0.745	x	x	x	shell	smooth	no	x
55	110	13036	ST26-47	10-20	2	pottery	sherd	body	7	0.936	x	x	x	shell	smooth	no	x
55	110	13045	ST26-47	20-30	3	pottery	sherd	body	14	4.278	x	x	x	shell	smooth	no	x
55	110	13043	ST26-47	20-30	3	pottery	sherd	shoulder	1	0.796	x	x	x	shell	indeterminate	yes	1trailedline,insidescratch
55	105	13062	ST26-48	10-20	2	lithic	debitage	flake	1	0.727	GM	x	G3	x	x	x	x

55	105	13069	ST26-48	20-30	3	lithic	debitage	flake	1	0.096	GM	x	G4	x	x	x	x
55	105	13061	ST26-48	10-20	2	lithic	debitage	flake	2	2.897	Hixton	yes	G3	x	x	x	x
55	105	13059	ST26-48	0-10	1	lithic	debitage	flake	1	0.769	PdC	x	G3	x	x	x	x
55	105	13063	ST26-48	10-20	2	lithic	debitage	flake	1	0.498	PdC	x	G3	x	x	x	x
55	105	13067	ST26-48	20-30	3	lithic	debitage	flake	1	0.149	PdC	x	G3	x	x	x	x
55	105	13068	ST26-48	20-30	3	lithic	debitage	flake	1	0.094	unidentified	yes	G3	x	x	x	x
55	105	13060	ST26-48	0-10	1	pottery	sherd	body	1	0.548	x	x	x	shell	smooth	no	x
55	105	13064	ST26-48	10-20	2	pottery	sherd	body	2	0.831	x	x	x	shell	smooth	no	x
55	105	13066	ST26-48	20-30	3	pottery	sherd	body	2	0.103	x	x	x	shell	smooth	no	x
55	105	13065	ST26-48	10-20	2	pottery	sherd	shoulder	1	0.916	x	x	x	shell	smooth	yes	1trailedline
55	100	13078	ST26-49	10-20	2	lithic	debitage	flake	2	0.126	GM	x	G4	x	x	x	x
55	100	13083	ST26-49	20-30	3	lithic	debitage	flake	1	0.295	GM	x	G3	x	x	x	x
55	100	13084	ST26-49	20-30	3	lithic	debitage	flake	1	2.667	GM	x	G2	x	x	x	x
55	100	13077	ST26-49	10-20	2	lithic	debitage	flake	2	0.731	Hixton	yes	G3	x	x	x	x
55	100	13082	ST26-49	20-30	3	lithic	debitage	flake	1	0.122	Hixton	yes	G4	x	x	x	x
55	100	13081	ST26-49	20-30	3	lithic	debitage	flake	1	0.063	PdC	x	G4	x	x	x	x
55	100	13076	ST26-49	0-10	1	pottery	sherd	body	1	0.451	x	x	x	shell	smooth	no	x
55	100	13079	ST26-49	10-20	2	pottery	sherd	body	1	0.381	x	x	x	shell	smooth	yes	x
55	100	13080	ST26-49	10-20	2	pottery	sherd	body	1	0.134	x	x	x	shell	smooth	no	1trailedline
55	95	13089	ST26-50	0-10	1	lithic	debitage	flake	1	1.259	GM	x	G3	x	x	x	x
55	95	13090	ST26-50	0-10	1	lithic	debitage	flake	1	0.199	GM	yes	G3	x	x	x	x
55	95	13092	ST26-50	10-20	2	lithic	debitage	flake	1	0.788	GM	x	G3	x	x	x	x
55	95	13098	ST26-50	20-30	3	lithic	debitage	flake	1	0.575	GM	x	G3	x	x	x	x
55	95	13093	ST26-50	10-20	2	lithic	debitage	flake	2	0.368	PdC	yes	G3	x	x	x	x
55	95	13094	ST26-50	10-20	2	lithic	debitage	flake	1	0.018	PdC	x	G4	x	x	x	x
55	95	13097	ST26-50	20-30	3	lithic	debitage	flake	2	0.288	PdC	x	G3	x	x	x	x
55	95	13088	ST26-50	0-10	1	lithic	debitage	flake	1	0.278	unidentified	x	G3	x	x	x	x
55	95	13095	ST26-50	10-20	2	faunal	bone	mammalian	1	0.330	x	x	x	x	x	x	burned
55	95	13087	ST26-50	0-10	1	pottery	sherd	body	1	0.154	x	x	x	shell	smooth	no	x
55	95	13091	ST26-50	10-20	2	pottery	sherd	body	4	0.511	x	x	x	shell	smooth	no	x
55	95	13096	ST26-50	20-30	3	pottery	sherd	body	2	0.303	x	x	x	shell	smooth	no	x
55	90	13100	ST26-51	0-10	1	lithic	debitage	flake	1	0.447	GM	x	G3	x	x	x	x
55	90	13101	ST26-51	10-20	2	lithic	debitage	flake	1	1.295	GM	yes	G3	x	x	x	x
100	215	4426	ST6-26	10-20	2	lithic	tool	scraper	1	3.324	GM	yes	x	x	x	x	x
55	90	13102	ST26-51	10-20	2	lithic	debitage	flake	1	0.079	unidentified	x	G4	x	x	x	Galena?
55	90	13099	ST26-51	0-10	1	pottery	sherd	body	2	0.882	x	x	x	shell	smooth	no	x
55	85	13105	ST26-52	20-25	3	lithic	debitage	flake	1	0.442	PdC	x	G3	x	x	x	x
55	85	13106	ST26-52	20-25	3	lithic	debitage	flake	1	0.066	PdC	yes	G4	x	x	x	x
55	85	13104	ST26-52	10-20	2	lithic	debitage	flake	1	0.106	unidentified	x	G4	x	x	x	black
55	85	13107	ST26-52	20-25	3	lithic	debitage	flake	1	0.152	unidentified	x	G3	x	x	x	x
55	80	13108	ST26-53	0-10	1	lithic	debitage	flake	1	0.349	quartzite	x	G3	x	x	x	x
55	75	13109	ST26-54	0-10	1	lithic	debitage	flake	1	0.150	GM	x	G3	x	x	x	x
55	75	13113	ST26-54	10-20	2	lithic	debitage	flake	2	1.719	GM	x	G3	x	x	x	x
55	75	13112	ST26-54	10-20	2	lithic	debitage	flake	1	5.717	Hixton	x	G2	x	x	x	x
55	75	13110	ST26-54	0-10	1	lithic	tool	unnotchedprojec	1	0.921	Hixton	yes	G3	x	x	x	x
55	75	13114	ST26-54	10-20	2	lithic	debitage	flake	1	0.217	PdC	x	G3	x	x	x	x
55	75	13116	ST26-54	20-30	3	lithic	debitage	flake	1	11.374	PdC	yes	G2	x	x	x	x

55	75	13111	ST26-54	10-20	2	pottery	sherd	body	3	1.478	x	x	shell	smooth	no	x
55	75	13115	ST26-54	20-30	3	pottery	sherd	body	2	0.587	x	x	shell	smooth	no	x
55	70	13118	ST26-55	0-10	1	lithic	debitage	flake	1	1.512	PdC	x	G3	x	x	x
55	70	13119	ST26-55	10-20	2	pottery	sherd	body	1	2.142	x	x	grit	smooth	no	x
55	70	13117	ST26-55	0-10	1	pottery	sherd	body	1	0.377	x	x	shell	smooth	no	x
55	70	13120	ST26-55	20-30	3	pottery	sherd	body	1	0.346	x	x	shell	smooth	no	x
130	295	1274	ST3-2	10-20	2	lithic	debitage	flake	1	0.203	PdC	x	G4	x	x	x
130	295	1273	ST3-2	0-10	1	faunal	bone	mammalian	7	11.666	x	x	x	x	x	x
130	240	1276	ST3-21	10-20	2	lithic	debitage	flake	1	0.637	CVC	x	G3	x	x	x
130	240	1275	ST3-21	0-10	1	lithic	debitage	flake	1	0.747	GM	x	G3	x	x	x
130	240	1278	ST3-21	20-30	3	lithic	debitage	flake	1	0.164	GM	yes	G3	x	x	x
130	240	1284	ST3-21	0-30	non	lithic	debitage	flake	1	1.040	PdC	x	G3	x	x	x
130	240	1303	ST3-21	0-10	1	lithic	debitage	flake	2	0.666	PdC	x	G3	x	x	x
130	240	1279	ST3-21	20-30	3	lithic	debitage	flake	1	1.813	unidentified	x	G3	x	x	x
130	240	1285	ST3-21	0-30	non	lithic	debitage	flake	1	2.025	unidentified	x	G3	x	x	x
130	240	1283	ST3-21	0-30	non	pottery	sherd	body	1	1.655	x	x	grit	indeterminate	no	x
130	240	1277	ST3-21	20-30	3	pottery	sherd	body	4	2.232	x	x	shell	smooth	no	x
130	240	1282	ST3-21	0-30	non	pottery	sherd	body	3	5.902	x	x	shell	smooth	no	possible trowelmark
130	235	1288	ST3-22	10-20	2	lithic	debitage	flake	1	0.875	Hixton	x	G3	x	x	x
130	235	1291	ST3-22	20-30	3	lithic	debitage	flake	1	0.266	unidentified	x	G3	x	x	x
130	235	1292	ST3-22	20-30	3	lithic	debitage	flake	1	0.495	unidentified	x	G3	x	x	x
130	235	1290	ST3-22	20-30	3	pottery	sherd	body	3	1.804	x	x	grit	indeterminate	no	x
130	235	1286	ST3-22	0-10	1	pottery	sherd	body	2	0.430	x	x	shell	smooth	no	x
130	235	1287	ST3-22	10-20	2	pottery	sherd	body	1	0.810	x	x	shell	smooth	no	x
130	235	1289	ST3-22	20-30	3	pottery	sherd	body	4	2.414	x	x	shell	smooth	no	x
130	230	1301	ST3-23	30 non	mineral	fragment	cube	1	12.831	Galena	x	x	x	x	x	FieldSpec.#40
130	230	1294	ST3-23	0-10	1	lithic	debitage	flake	1	2.082	GM	x	G2	x	x	x
130	230	1295	ST3-23	0-10	1	lithic	debitage	flake	2	0.950	GM	x	G3	x	x	x
130	230	1300	ST3-23	20-30	3	lithic	debitage	flake	1	0.354	GM	x	G3	x	x	x
130	230	1298	ST3-23	10-20	2	lithic	debitage	flake	1	0.087	PdC	x	G3	x	x	x
130	230	1296	ST3-23	0-10	1	lithic	debitage	flake	1	3.164	unidentified	x	G3	x	x	x
130	230	1293	ST3-23	0-10	1	pottery	sherd	body	1	0.379	x	x	grit	indeterminate	no	x
130	230	1299	ST3-23	20-30	3	pottery	sherd	body	3	0.221	x	x	grit	indeterminate	no	x
130	230	1297	ST3-23	10-20	2	pottery	sherd	body	6	1.404	x	x	shell	smooth	no	x
130	225	1304	ST3-24	11-20	2	lithic	debitage	flake	1	5.116	GM	x	G2	x	x	x
130	225	1305	ST3-24	11-20	2	lithic	debitage	flake	1	0.178	GM	x	G4	x	x	x
130	225	1302	ST3-24	0-10	1	faunal	shell	molluscan	1	0.183	x	x	x	x	x	veryfragile
130	225	1306	ST3-24	11-20	2	faunal	shell	molluscan	1	8.217	x	x	x	x	x	fragile
130	225	1307	ST3-24	21-30	3	pottery	sherd	body	1	0.060	x	x	grit	indeterminate	no	x
130	225	1308	ST3-24	21-30	3	pottery	sherd	body	2	0.530	x	x	shell	smooth	no	x
130	220	1309	ST3-25	0-10	1	lithic	debitage	flake	1	0.358	GM	x	G3	x	x	x
130	220	1313	ST3-25	20-30	3	lithic	debitage	flake	1	0.211	GM	x	G3	x	x	x
130	220	1312	ST3-25	10-20	2	lithic	debitage	flake	1	0.260	PdC	x	G3	x	x	x
130	220	1310	ST3-25	0-10	1	pottery	sherd	body	4	2.001	x	x	shell	smooth	no	x
130	220	1311	ST3-25	10-20	2	pottery	sherd	body	5	2.145	x	x	shell	smooth	no	x
130	215	1316	ST3-26	0-10	1	lithic	debitage	flake	1	0.471	GM	x	G3	x	x	x
130	215	1320	ST3-26	10-20	2	lithic	debitage	flake	1	0.244	GM	x	G3	x	x	x

130	215	1319	ST3-26	10-20	2	lithic	debitage	flake	1	0.087	Hixton	x	G4	x	x	x	x
130	215	1314	ST3-26	0-10	1	lithic	debitage	flake	1	27.241	PdC	yes	G2	x	x	x	x
130	215	1315	ST3-26	0-10	1	lithic	debitage	flake	1	0.226	PdC	x	G3	x	x	x	x
130	215	1321	ST3-26	10-20	2	lithic	debitage	flake	1	0.366	PdC	x	G3	x	x	x	x
130	215	1324	ST3-26	20-30	3	lithic	debitage	flake	1	0.437	PdC	x	G3	x	x	x	banded
130	215	1326	ST3-26	20-30	3	lithic	debitage	flake	1	0.081	PdC	x	G4	x	x	x	x
130	215	1325	ST3-26	20-30	3	lithic	debitage	flake	1	0.295	unidentified	x	G3	x	x	x	x
130	215	1317	ST3-26	0-10	1	pottery	sherd	body	2	0.877	x	x	x	shell	smooth	no	x
130	215	1318	ST3-26	10-20	2	pottery	sherd	body	6	2.283	x	x	x	shell	smooth	no	x
130	215	1322	ST3-26	20-30	3	pottery	sherd	body	1	0.791	x	x	x	shell	smooth	yes	wideincisedline
130	215	1323	ST3-26	20-30	3	pottery	sherd	body	3	1.084	x	x	x	shell	smooth	no	x
130	210	1327	ST3-27	0-10	1	lithic	debitage	flake	1	1.697	GM	x	G3	x	x	x	x
130	210	1332	ST3-27	11-20	2	lithic	debitage	flake	1	0.883	GM	x	G3	x	x	x	x
130	210	1335	ST3-27	21-30	3	lithic	debitage	flake	2	0.389	GM	x	G3	x	x	x	x
130	210	1336	ST3-27	21-30	3	lithic	debitage	flake	1	0.098	GM	x	G4	x	x	x	x
130	210	1329	ST3-27	11-20	2	lithic	debitage	flake	1	0.247	Hixton	x	G3	x	x	x	x
130	210	1331	ST3-27	11-20	2	lithic	debitage	flake	2	2.345	PdC	x	G3	x	x	x	x
130	210	1337	ST3-27	21-30	3	lithic	debitage	flake	3	1.411	PdC	yes	G3	x	x	x	x
130	210	1338	ST3-27	21-30	3	lithic	debitage	flake	1	0.842	PdC	x	G2	x	x	x	x
130	210	5715	ST3-27	21-30	3	lithic	debitage	flake	2	0.526	PdC	x	G3	x	x	x	x
130	210	1334	ST3-27	21-30	3	faunal	bone	mammalian	2	0.608	x	x	x	x	x	x	x
130	210	1333	ST3-27	21-30	3	faunal	shell	molluscan	1	9.142	x	x	x	x	x	x	x
130	210	1330	ST3-27	11-20	2	pottery	sherd	body	1	2.808	x	x	x	grit	indeterminate	no	x
130	210	1340	ST3-27	21-30	3	pottery	sherd	body	1	0.749	x	x	x	grit	indeterminate	no	x
130	210	1328	ST3-27	0-10	1	pottery	sherd	body	2	0.473	x	x	x	shell	smooth	no	x
130	210	1339	ST3-27	21-30	3	pottery	sherd	body	3	0.770	x	x	x	shell	smooth	no	x
130	205	1344	ST3-28	0-10	1	lithic	debitage	flake	2	0.825	GM	x	G3	x	x	x	x
130	205	1346	ST3-28	10-20	2	lithic	debitage	flake	1	0.897	GM	x	G3	x	x	x	x
130	205	1345	ST3-28	10-20	2	lithic	debitage	flake	1	1.718	Hixton	x	G3	x	x	x	x
130	205	1343	ST3-28	0-10	1	lithic	debitage	flake	5	1.903	PdC	x	G3	x	x	x	x
130	205	1347	ST3-28	10-20	2	lithic	debitage	flake	2	0.239	PdC	x	G4	x	x	x	x
130	205	1348	ST3-28	10-20	2	pottery	sherd	body	1	0.167	x	x	x	grit	smooth	no	x
130	205	1342	ST3-28	0-10	1	pottery	sherd	body	3	0.720	x	x	x	shell	smooth	no	x
130	205	1341	ST3-28	0-10	1	pottery	sherd	rim	1	0.877	x	x	x	shell	smooth	no	x
130	200	1351	ST3-29	20-30	3	lithic	debitage	flake	2	0.762	PdC	x	G3	x	x	x	x
130	200	1349	ST3-29	0-10	1	pottery	sherd	body	1	0.348	x	x	x	shell	smooth	no	x
130	200	1350	ST3-29	10-20	2	pottery	sherd	body	4	1.416	x	x	x	shell	smooth	no	x
130	200	1352	ST3-29	20-30	3	pottery	sherd	body	1	0.466	x	x	x	shell	smooth	no	x
130	195	1356	ST3-30	0-10	1	lithic	debitage	flake	1	0.110	GM	x	G3	x	x	x	x
130	195	1358	ST3-30	10-20	2	lithic	debitage	flake	1	0.080	GM	x	G4	x	x	x	x
130	195	1355	ST3-30	0-10	1	lithic	debitage	flake	1	0.161	Hixton	x	G3	x	x	x	x
130	195	1357	ST3-30	10-20	2	lithic	debitage	flake	1	0.884	PdC	x	G3	x	x	x	x
130	195	1354	ST3-30	0-10	1	pottery	sherd	body	2	0.402	x	x	x	grit	indeterminate	no	x
130	195	1359	ST3-30	20-30	3	pottery	sherd	body	2	0.759	x	x	x	grit	indeterminate	no	x
130	195	1353	ST3-30	0-10	1	pottery	sherd	body	1	0.190	x	x	x	shell	smooth	no	x
130	195	1360	ST3-30	20-30	3	pottery	sherd	body	1	0.074	x	x	x	shell	smooth	no	x
130	190	1363	ST3-31	10-20	2	lithic	debitage	flake	1	3.552	PdC	x	G2	x	x	x	x

130	190	1365	ST3-31	10-20	2	lithic	debitage	flake	1	0.615	PdC	x	G3	x	x	x	x
130	190	1364	ST3-31	10-20	2	lithic	debitage	flake	1	0.235	quartzite	x	G3	x	x	x	x
130	190	1366	ST3-31	20-30	3	lithic	debitage	flake	1	0.145	unidentified	x	G4	x	x	x	x
130	190	1361	ST3-31	0-10	1	pottery	sherd	body	1	0.247	x	x	x	shell	smooth	no	x
130	190	1362	ST3-31	0-10	1	pottery	sherd	body	1	1.228	x	x	x	shell	cordmarked	no	x
130	185	1369	ST3-32	10-20	2	lithic	debitage	flake	1	0.360	Hixton	x	G3	x	x	x	x
130	185	1367	ST3-32	0-10	1	lithic	debitage	flake	1	0.189	PdC	x	G3	x	x	x	banded
130	185	1370	ST3-32	10-20	2	lithic	debitage	flake	1	0.269	PdC	x	G3	x	x	x	x
130	185	1368	ST3-32	0-10	1	pottery	sherd	body	1	0.270	x	x	x	grit	indeterminate	no	x
130	185	1371	ST3-32	10-20	2	pottery	sherd	body	1	3.531	x	x	x	grit	indeterminate	no	x
130	180	1377	ST3-33	20-30	3	lithic	debitage	flake	1	2.576	GM	x	G2	x	x	x	x
130	180	1378	ST3-33	20-30	3	lithic	debitage	flake	3	0.460	GM	x	G3	x	x	x	x
130	180	1379	ST3-33	20-30	3	lithic	debitage	flake	1	0.063	Hixton	x	G4	x	x	x	x
130	180	1372	ST3-33	0-10	1	lithic	debitage	flake	1	0.204	PdC	x	G3	x	x	x	x
130	180	1374	ST3-33	10-20	2	lithic	debitage	flake	1	0.092	PdC	x	G4	x	x	x	x
130	180	1376	ST3-33	20-30	3	lithic	debitage	flake	5	1.781	PdC	x	G3	x	x	x	x
130	180	5716	ST3-33	20-30	3	lithic	debitage	flake	1	0.189	PdC	yes	G3	x	x	x	x
130	180	1373	ST3-33	0-10	1	pottery	sherd	body	1	0.137	x	x	x	grit	indeterminate	no	x
130	180	1380	ST3-33	20-30	3	pottery	sherd	body	7	1.268	x	x	x	grit	indeterminate	no	x
130	180	1375	ST3-33	10-20	2	pottery	sherd	body	1	0.318	x	x	x	shell	smooth	no	x
130	175	1414	ST3-34	10-20	2	pottery	sherd	body	3	0.448	x	x	x	shell	indeterminate	no	x
130	175	1415	ST3-34	20-27	3	pottery	sherd	body	1	0.181	x	x	x	shell	indeterminate	no	x
130	170	1417	ST3-35	0-10	1	lithic	debitage	flake	1	0.235	GM	x	G4	x	x	x	x
130	170	1416	ST3-35	0-10	1	lithic	debitage	flake	1	0.268	PdC	yes	G4	x	x	x	x
130	170	1418	ST3-35	11-20	2	lithic	debitage	flake	1	0.071	PdC	x	G4	x	x	x	x
130	170	1419	ST3-35	11-20	2	pottery	sherd	body	1	0.106	x	x	x	shell	indeterminate	no	x
130	165	1423	ST3-36	0-10	1	lithic	debitage	flake	1	0.365	GM	x	G3	x	x	x	x
130	165	1424	ST3-36	10-20	2	lithic	debitage	flake	1	1.399	PdC	x	G3	x	x	x	secondary
130	165	2200	ST3-36	10-20	2	lithic	debitage	flake	2	0.243	PdC	x	G4	x	x	x	secondary
130	165	1426	ST3-36	20-30	3	lithic	debitage	shatter	1	1.304	PdC	x	G3	x	x	x	x
130	165	1422	ST3-36	0-10	1	pottery	sherd	body	1	0.121	x	x	x	shell	indeterminate	no	x
130	165	1425	ST3-36	10-20	2	pottery	sherd	body	6	2.146	x	x	x	shell	indeterminate	no	x
130	160	1428	ST3-37	0-10	1	lithic	debitage	flake	1	2.388	GM	yes	G2	x	x	x	x
130	160	2202	ST3-37	0-10	1	lithic	debitage	flake	2	0.731	GM	x	G3	x	x	x	x
130	160	1429	ST3-37	0-10	1	lithic	debitage	flake	2	0.325	PdC	x	G3	x	x	x	x
130	160	2201	ST3-37	0-10	1	lithic	debitage	flake	1	0.352	PdC	yes	G3	x	x	x	x
130	160	1427	ST3-37	0-10	1	lithic	FCR	x	1	27.478	sandstone	x	G1	x	x	x	possiblelightpinkcolor
130	160	1430	ST3-37	0-10	1	pottery	sherd	body	6	1.161	x	x	x	shell	indeterminate	no	x
130	155	1437	ST3-38	20-30	3	lithic	debitage	flake	1	0.072	GM	x	G4	x	x	x	x
130	155	1433	ST3-38	10-20	2	lithic	debitage	flake	1	0.293	PdC	x	G3	x	x	x	x
130	155	1435	ST3-38	20-30	3	lithic	tool	utilizedflake	1	0.131	PdC	x	G3	x	x	x	x
130	155	1436	ST3-38	20-30	3	lithic	tool	utilizedflake	1	1.108	PdC	x	G3	x	x	x	x
130	155	1438	ST3-38	20-30	3	pottery	sherd	body	1	0.228	x	x	x	grit	indeterminate	no	x
130	155	1434	ST3-38	10-20	2	pottery	sherd	body	2	0.940	x	x	x	shell	indeterminate	no	x
130	155	1439	ST3-38	20-30	3	pottery	sherd	body	3	0.745	x	x	x	shell	indeterminate	no	x
130	150	1443	ST3-39	0-10	1	lithic	debitage	flake	1	0.237	GM	x	G3	x	x	x	x
130	150	1447	ST3-39	21-30	3	lithic	debitage	flake	1	0.156	GM	x	G4	x	x	x	x

130	150	1442	ST3-39	0-10	1	lithic	debitage	flake	2	1.007	PdC	x	G3	x	x	x	x
130	150	2203	ST3-39	0-10	1	lithic	debitage	flake	1	0.118	PdC	yes	G4	x	x	x	x
130	150	2204	ST3-39	21-30	3	lithic	debitage	flake	1	0.217	PdC	yes	G4	x	x	x	x
130	150	1448	ST3-39	21-30	3	lithic	debitage	shatter	1	1.222	PdC	x	G3	x	x	x	x
130	150	1449	ST3-39	21-30	3	lithic	tool	utilizedflake	1	1.189	PdC	x	G2	x	x	x	x
130	150	1440	ST3-39	0-10	1	pottery	sherd	body	1	0.096	x	x	x	grit	indeterminate	no	possiblelip?
130	150	1446	ST3-39	21-30	3	pottery	sherd	body	3	0.975	x	x	x	grit	indeterminate	no	x
130	150	1441	ST3-39	0-10	1	pottery	sherd	body	2	0.406	x	x	x	shell	indeterminate	no	x
130	150	1444	ST3-39	11-20	2	pottery	sherd	body	2	1.319	x	x	x	shell	indeterminate	no	x
130	150	1445	ST3-39	21-30	3	pottery	sherd	body	2	5.343	x	x	x	shell	smooth	no	x
130	150	2222	ST3-39	11-20	2	pottery	sherd	body	1	0.905	x	x	x	shell	indeterminate	no	x
130	135	1453	ST3-42	0-10	1	lithic	debitage	flake	1	0.791	GM	x	G2	x	x	x	x
130	135	1456	ST3-42	10-20	2	lithic	debitage	flake	2	0.547	GM	x	G3	x	x	x	x
130	135	1457	ST3-42	20-30	3	lithic	debitage	flake	2	0.557	GM	x	G3	x	x	x	possiblesshatter
130	135	2205	ST3-42	0-10	1	lithic	debitage	flake	1	0.114	GM	x	G4	x	x	x	x
130	135	1455	ST3-42	10-20	2	lithic	debitage	flake	1	0.172	Hixton	x	G4	x	x	x	x
130	135	1458	ST3-42	20-30	3	lithic	debitage	corefragment	1	6.118	PdC	x	G2	x	x	x	brokenoffpieceofcore
130	135	1452	ST3-42	0-10	1	lithic	debitage	flake	1	0.180	PdC	yes	G4	x	x	x	x
130	135	1451	ST3-42	0-10	1	lithic	debitage	flake	1	0.276	unidentified	x	G4	x	x	x	x
130	135	1454	ST3-42	10-20	2	pottery	sherd	body	4	1.032	x	x	x	grit	indeterminate	no	x
130	135	1450	ST3-42	0-10	1	pottery	sherd	body	1	0.282	x	x	x	shell	indeterminate	yes	incisedline
130	130	1463	ST3-43	10-20	2	lithic	debitage	flake	1	0.084	PdC	x	G4	x	x	x	x
130	130	2206	ST3-43	0-10	1	lithic	debitage	flake	1	0.214	PdC	x	G4	x	x	x	x
130	130	1460	ST3-43	0-10	1	lithic	debitage	shatter	1	0.953	PdC	x	G3	x	x	x	x
130	130	1465	ST3-43	20-30	3	floral	charcoal	wood	2	0.342	x	x	x	x	x	x	x
130	130	1459	ST3-43	0-10	1	pottery	sherd	body	3	1.795	x	x	x	grit	cordmarked	no	x
130	130	1462	ST3-43	10-20	2	pottery	sherd	body	1	0.421	x	x	x	grit	indeterminate	no	x
130	130	1464	ST3-43	20-30	3	pottery	sherd	body	1	0.274	x	x	x	grit	indeterminate	no	x
130	130	1461	ST3-43	10-20	2	pottery	sherd	body	1	0.328	x	x	x	shell	smooth	no	x
130	125	1467	ST3-44	0-10	1	lithic	debitage	flake	1	0.787	GM	yes	G3	x	x	x	percussionlines,2spaces¹
130	125	1469	ST3-44	0-10	1	lithic	tool	burin	1	3.358	GM	x	G2	x	x	x	x
130	125	1468	ST3-44	0-10	1	lithic	debitage	flake	1	0.384	PdC	x	G3	x	x	x	x
130	125	1470	ST3-44	11-20	2	lithic	debitage	flake	1	0.197	PdC	x	G3	x	x	x	x
130	125	1471	ST3-44	11-20	2	lithic	debitage	shatter	2	2.996	PdC	yes	G3	x	x	x	fracture,possiblecorefrag
130	125	1466	ST3-44	0-10	1	pottery	sherd	body	1	0.224	x	x	x	shell	smooth	no	x
130	120	1472	ST3-45	10-20	2	lithic	debitage	flake	2	0.813	GM	x	G3	x	x	x	x
130	120	2207	ST3-45	10-20	2	lithic	debitage	flake	1	0.157	GM	yes	G4	x	x	x	x
130	120	1475	ST3-45	10-20	2	lithic	debitage	shatter	1	3.570	PdC	x	G2	x	x	x	shatter,possiblyfromcore
130	120	1473	ST3-45	10-20	2	lithic	debitage	flake	1	1.743	quartzite	x	G3	x	x	x	x
130	120	1476	ST3-45	20-30	3	lithic	debitage	flake	1	1.489	unidentified	yes	G2	x	x	x	darkred/yellow
130	120	1474	ST3-45	10-20	2	pottery	sherd	body	2	0.845	x	x	x	grit	indeterminate	no	x
130	115	1481	ST3-46	10-20	2	lithic	debitage	flake	1	0.189	GM	x	G3	x	x	x	x
130	115	2229	ST3-46	25-30	3	lithic	debitage	flake	1	0.155	Hixton	x	G3	x	x	x	x
130	115	1477	ST3-46	1-10	1	lithic	debitage	flake	1	1.987	PdC	x	G2	x	x	x	x
130	115	1480	ST3-46	10-20	2	lithic	debitage	flake	1	0.240	PdC	x	G3	x	x	x	x
130	115	1484	ST3-46	20-25	3	lithic	debitage	flake	1	0.292	PdC	x	G3	x	x	x	x
130	115	2208	ST3-46	1-10	1	lithic	debitage	flake	2	3.218	PdC	x	G3	x	x	x	x



130	115	2209	ST3-46	10-20	2	lithic	debitage	flake	1	0.067	PdC	x	G4	x	x	x	x
130	115	2228	ST3-46	25-30	3	lithic	debitage	flake	1	0.219	PdC	x	G4	x	x	x	x
130	115	1479	ST3-46	1-10	1	pottery	sherd	body	4	2.482	x	x	x	grit	cordmarked	no	x
130	115	1482	ST3-46	10-20	2	pottery	sherd	body	1	0.255	x	x	x	grit	indeterminate	no	x
130	115	1483	ST3-46	20-25	3	pottery	sherd	body	2	1.887	x	x	x	grit	cordmarked	no	x
130	115	1478	ST3-46	1-10	1	pottery	sherd	body	2	1.170	x	x	x	shell	smooth	no	x
120	260	3860	ST4-17	10-20	2	lithic	debitage	flake	1	0.501	GM	yes	G3	x	x	x	x
120	260	3862	ST4-17	20-30	3	lithic	debitage	flake	1	1.082	Hixton	x	G3	x	x	x	primaryflake
120	260	3857	ST4-17	0-10	1	lithic	debitage	flake	1	0.604	PdC	x	G3	x	x	x	secondaryflake
120	260	3861	ST4-17	20-30	3	lithic	debitage	flake	2	0.762	PdC	x	G3	x	x	x	x
120	260	3863	ST4-17	20-30	3	lithic	debitage	flake	1	0.140	PdC	yes	G4	x	x	x	x
120	260	3859	ST4-17	10-20	2	lithic	debitage	shatter	1	1.387	unidentified	yes	G3	x	x	x	x
120	260	3858	ST4-17	10-20	2	pottery	sherd	body	1	0.591	x	x	x	shell	smooth	no	x
120	255	3871	ST4-18	0-10	1	lithic	debitage	flake	1	0.071	GM	x	G3	x	x	x	secondaryflake
120	255	3876	ST4-18	10-20	2	lithic	debitage	flake	1	0.759	GM	x	G3	x	x	x	x
120	255	3873	ST4-18	0-10	1	lithic	debitage	flake	1	1.310	Hixton	x	G3	x	x	x	x
120	255	3875	ST4-18	10-20	2	lithic	debitage	flake	1	0.285	PdC	x	G3	x	x	x	x
120	255	3878	ST4-18	20-30	3	lithic	debitage	flake	1	0.126	PdC	x	G3	x	x	x	secondaryflakes
120	255	3872	ST4-18	0-10	1	pottery	sherd	body	2	0.445	x	x	x	shell	smooth	no	x
120	255	3874	ST4-18	10-20	2	pottery	sherd	body	3	0.408	x	x	x	shell	smooth	no	x
120	255	3877	ST4-18	20-30	3	pottery	sherd	body	6	4.282	x	x	x	shell	smooth	no	x
120	250	3888	ST4-19	10-20	2	lithic	debitage	flake	5	2.310	GM	x	G3	x	x	x	x
120	250	3885	ST4-19	0-10	1	lithic	debitage	flake	1	0.550	Hixton	x	G3	x	x	x	secondaryflake
120	250	3889	ST4-19	10-20	2	lithic	debitage	flake	1	0.165	Hixton	x	G3	x	x	x	secondaryflakes
120	250	3884	ST4-19	0-10	1	lithic	debitage	flake	2	1.603	PdC	x	G3	x	x	x	secondaryflakes
120	250	3886	ST4-19	10-20	2	lithic	debitage	flake	1	3.162	PdC	x	G2	x	x	x	primaryflake,core
120	250	3887	ST4-19	10-20	2	lithic	debitage	flake	8	3.118	PdC	yes	G3	x	x	x	secondaryflake
120	250	3892	ST4-19	20-30	3	lithic	debitage	flake	5	3.451	PdC	yes	G3	x	x	x	x
120	250	5717	ST4-19	10-20	2	lithic	debitage	flake	4	1.194	PdC	x	G3	x	x	x	x
120	250	5718	ST4-19	20-30	3	lithic	debitage	flake	4	2.693	PdC	x	G3	x	x	x	x
120	250	3891	ST4-19	10-20	2	pottery	sherd	body	6	2.010	x	x	x	grit	indeterminate	no	x
120	250	3890	ST4-19	10-20	2	pottery	sherd	body	16	6.160	x	x	x	shell	smooth	no	x
120	250	3893	ST4-19	20-30	3	pottery	sherd	body	7	2.484	x	x	x	shell	smooth	no	x
120	295	3854	ST4-2	0-10	1	faunal	shell	molluscan	1	3.090	x	x	x	x	x	x	clamshellfragment
120	245	3894	ST4-20	0-10	1	lithic	debitage	flake	1	0.259	GM	x	G3	x	x	x	secondaryflakes
120	245	3900	ST4-20	0-10	1	lithic	debitage	flake	1	0.052	GM	x	G4	x	x	x	x
120	245	3898	ST4-20	0-10	1	lithic	debitage	flake	2	0.904	Hixton	x	G3	x	x	x	x
120	245	3903	ST4-20	10-27	non	lithic	debitage	flake	1	0.109	Hixton	x	G4	x	x	x	x
120	245	3895	ST4-20	0-10	1	lithic	debitage	flake	2	0.555	PdC	x	G3	x	x	x	x
120	245	3902	ST4-20	10-27	non	lithic	debitage	flake	1	0.829	PdC	x	G3	x	x	x	x
120	245	3899	ST4-20	0-10	1	lithic	debitage	flake	1	0.253	unidentified	x	G3	x	x	x	smokybrowntoblack
120	245	3906	ST4-20	10-27	non	floral	charcoal	wood	1	0.650	x	x	x	x	x	x	x
120	245	3896	ST4-20	0-10	1	pottery	sherd	body	5	2.577	x	x	x	shell	smooth	no	x
120	245	3897	ST4-20	0-10	1	pottery	sherd	body	3	0.537	x	x	x	shell	indeterminate	no	x
120	245	3901	ST4-20	0-10	1	pottery	sherd	body	1	1.388	x	x	x	shell	smooth	yes	incisedline
120	245	3905	ST4-20	10-27	non	pottery	sherd	body	5	1.199	x	x	x	shell	smooth	no	x
120	245	3904	ST4-20	10-27	non	pottery	sherd	rim	1	1.561	x	x	x	shell	smooth	no	1rimsherd

120	240	3910	ST4-21	0-10	1	lithic	debitage	flake	1	2.704	GM	x	G3	x	x	x	secondaryflakes
120	240	3917	ST4-21	10-20	2	lithic	debitage	flake	1	0.040	GM	x	G4	x	x	x	x
120	240	3911	ST4-21	0-10	1	lithic	debitage	flake	1	1.226	Hixton	yes	G2	x	x	x	x
120	240	3908	ST4-21	0-10	1	lithic	debitage	flake	1	2.933	PdC	x	G2	x	x	x	x
120	240	3909	ST4-21	0-10	1	lithic	debitage	flake	2	0.642	PdC	x	G3	x	x	x	secondaryflakes
120	240	3912	ST4-21	10-20	2	lithic	debitage	flake	3	0.382	PdC	x	G4	x	x	x	secondaryflakes
120	240	3913	ST4-21	10-20	2	lithic	debitage	flake	2	12.554	PdC	x	G2	x	x	x	x
120	240	3916	ST4-21	10-20	2	faunal	bone	mammalian	1	0.211	x	x	x	x	x	x	x
120	240	3907	ST4-21	0-10	1	pottery	sherd	body	1	0.584	x	x	x	grit	indeterminate	no	x
120	240	3914	ST4-21	10-20	2	pottery	sherd	body	1	0.332	x	x	x	grit	indeterminate	no	x
120	240	3915	ST4-21	10-20	2	pottery	sherd	body	1	0.560	x	x	x	grit	smooth	no	x
120	240	3918	ST4-21	10-20	2	pottery	sherd	body	4	2.800	x	x	x	shell	smooth	no	x
120	240	3919	ST4-21	10-20	2	pottery	sherd	rim	1	5.247	x	x	x	shell	smooth	no	rolledrim
120	235	3920	ST4-22	0-10	1	lithic	debitage	flake	1	0.384	GM	x	G3	x	x	x	x
120	235	3934	ST4-22	20-30	3	lithic	debitage	flake	2	2.129	GM	yes	G3	x	x	x	shatter,flake
120	235	3935	ST4-22	20-30	3	lithic	debitage	corefragment	1	7.145	PdC	yes	G2	x	x	x	x
120	235	3921	ST4-22	0-10	1	lithic	debitage	flake	2	1.382	PdC	x	G3	x	x	x	x
120	235	3936	ST4-22	20-30	3	lithic	debitage	flake	1	0.674	PdC	yes	G3	x	x	x	secondary
120	235	3938	ST4-22	20-30	3	lithic	debitage	flake	1	1.096	quartzite	x	G3	x	x	x	possiblyutilized
120	235	3928	ST4-22	10-20	2	lithic	debitage	shatter	1	0.480	quartzite	x	G3	x	x	x	secondaryflakes
120	235	3931	ST4-22	20-30	3	lithic	FCR	x	1	38.819	sandstone	x	G1	x	x	x	x
120	235	3933	ST4-22	20-30	3	faunal	bone	mammalian	1	1.183	x	x	x	x	x	x	x
120	235	3927	ST4-22	10-20	2	floral	charcoal	wood	1	0.086	x	x	x	x	x	x	x
120	235	3932	ST4-22	20-30	3	floral	charcoal	wood	8	0.870	x	x	x	x	x	x	x
120	235	3922	ST4-22	0-10	1	pottery	sherd	body	1	0.997	x	x	x	grit	cordmarked	no	x
120	235	3925	ST4-22	0-10	1	pottery	sherd	body	1	0.191	x	x	x	grit	indeterminate	no	x
120	235	3929	ST4-22	10-20	2	pottery	sherd	body	1	0.374	x	x	x	grit	indeterminate	no	x
120	235	3923	ST4-22	0-10	1	pottery	sherd	body	4	4.001	x	x	x	shell	smooth	no	x
120	235	3926	ST4-22	0-10	1	pottery	sherd	body	4	1.053	x	x	x	shell	indeterminate	no	x
120	235	3930	ST4-22	10-20	2	pottery	sherd	body	3	0.813	x	x	x	shell	indeterminate	no	brokeintwo
120	235	3937	ST4-22	20-30	3	pottery	sherd	body	8	3.505	x	x	x	shell	indeterminate	no	x
120	235	3924	ST4-22	0-10	1	pottery	sherd	shoulder	1	3.350	x	x	x	grit	smooth	no	x
120	230	3939	ST4-23	10-20	2	pottery	sherd	body	1	0.176	x	x	x	grit	indeterminate	no	x
120	225	3940	ST4-24	0-10	1	lithic	debitage	flake	1	0.191	GM	yes	G3	x	x	x	secondaryflake
120	225	3943	ST4-24	20-30	3	lithic	debitage	flake	1	0.364	Hixton	yes	G3	x	x	x	x
120	225	3942	ST4-24	10-20	2	lithic	debitage	flake	1	0.996	PdC	yes	G3	x	x	x	flake,shatter
120	225	3945	ST4-24	20-30	3	pottery	sherd	body	1	0.449	x	x	x	grit	indeterminate	yes	incisedline
120	225	3941	ST4-24	0-10	1	pottery	sherd	body	2	0.266	x	x	x	shell	indeterminate	no	x
120	225	3944	ST4-24	20-30	3	pottery	sherd	body	2	0.409	x	x	x	shell	indeterminate	no	x
120	220	3946	ST4-25	0-10	1	lithic	debitage	flake	1	0.256	GM	x	G3	x	x	x	secondaryflake
120	220	3950	ST4-25	10-20	2	lithic	debitage	flake	1	0.183	GM	x	G3	x	x	x	x
120	220	3952	ST4-25	20-30	3	lithic	debitage	flake	1	0.123	Hixton	x	G3	x	x	x	x
120	220	3947	ST4-25	0-10	1	lithic	debitage	flake	1	1.210	PdC	yes	G3	x	x	x	secondaryflake
120	220	3949	ST4-25	10-20	2	lithic	debitage	flake	1	0.716	PdC	yes	G3	x	x	x	secondaryflake
120	220	3953	ST4-25	20-30	3	lithic	debitage	flake	2	0.937	PdC	x	G3	x	x	x	x
120	220	3951	ST4-25	10-20	2	pottery	sherd	body	7	1.204	x	x	x	grit	indeterminate	no	sampleverysmall
120	220	3948	ST4-25	0-10	1	pottery	sherd	body	1	0.150	x	x	x	shell	indeterminate	no	x

120	220	3954	ST4-25	20-30	3	pottery	sherd	body	1	0.367	x	x	x	shell	indeterminate	no	x
120	215	3958	ST4-26	20-30	3	lithic	debitage	flake	1	0.400	PdC	x	G4	x	x	x	secondary
120	215	3956	ST4-26	10-20	2	lithic	debitage	shatter	1	0.466	PdC	x	G3	x	x	x	x
120	215	3955	ST4-26	0-10	1	pottery	sherd	body	1	0.591	x	x	x	shell	smooth	no	orange coloring on one side
120	215	3957	ST4-26	20-30	3	pottery	sherd	body	1	0.423	x	x	x	shell	indeterminate	no	x
120	210	3961	ST4-27	0-10	1	lithic	debitage	flake	1	0.952	GM	x	G3	x	x	x	secondary
120	210	3959	ST4-27	0-10	1	lithic	debitage	flake	1	1.266	Hixton	x	G3	x	x	x	primary
120	210	3960	ST4-27	0-10	1	lithic	debitage	flake	1	2.150	PdC	yes	G3	x	x	x	x
120	210	3968	ST4-27	20-30	3	lithic	debitage	flake	1	0.914	PdC	yes	G3	x	x	x	secondary
120	210	3964	ST4-27	10-20	2	lithic	debitage	flake	1	0.191	unidentified	x	G3	x	x	x	secondary
120	210	3962	ST4-27	0-10	1	pottery	sherd	body	5	1.903	x	x	x	shell	indeterminate	no	x
120	210	3965	ST4-27	10-20	2	pottery	sherd	body	4	1.420	x	x	x	shell	indeterminate	no	x
120	210	3967	ST4-27	20-30	3	pottery	sherd	body	3	0.980	x	x	x	shell	indeterminate	no	x
120	210	3963	ST4-27	0-10	1	pottery	sherd	rim	1	3.902	x	x	x	grit	smooth	no	rim and shoulder
120	210	3966	ST4-27	10-20	2	pottery	sherd	rim	1	1.140	x	x	x	grit	smooth	no	tiny part of rim and shoulder
120	205	3972	ST4-28	10-20	2	lithic	debitage	flake	1	0.262	GM	yes	G3	x	x	x	secondary
120	205	3974	ST4-28	20-30	3	lithic	debitage	flake	1	1.560	GM	x	G3	x	x	x	x
120	205	3969	ST4-28	0-10	1	lithic	debitage	flake	1	0.155	PdC	x	G3	x	x	x	secondary
120	205	3971	ST4-28	10-20	2	lithic	debitage	flake	1	0.188	PdC	x	G3	x	x	x	secondary
120	205	3973	ST4-28	10-20	2	pottery	sherd	body	2	0.227	x	x	x	grit	indeterminate	no	x
120	205	3975	ST4-28	20-30	3	pottery	sherd	body	2	0.701	x	x	x	grit	indeterminate	no	x
120	205	3970	ST4-28	0-10	1	pottery	sherd	body	4	0.677	x	x	x	shell	indeterminate	no	x
120	200	3978	ST4-29	0-10	1	lithic	debitage	flake	1	0.103	GM	yes	G3	x	x	x	x
120	200	3981	ST4-29	10-20	2	lithic	debitage	flake	1	0.145	PdC	x	G3	x	x	x	x
120	200	3980	ST4-29	10-20	2	faunal	bone	mammalian	1	2.783	x	x	x	x	x	x	tool marks
120	200	3979	ST4-29	0-10	1	pottery	sherd	body	2	0.925	x	x	x	grit	indeterminate	no	x
120	200	3983	ST4-29	20-30	3	pottery	sherd	body	1	0.705	x	x	x	grit	indeterminate	yes	trailed lines
120	200	3982	ST4-29	10-20	2	pottery	sherd	body	3	1.140	x	x	x	shell	indeterminate	no	x
120	200	3984	ST4-29	20-30	3	pottery	sherd	body	2	1.307	x	x	x	shell	indeterminate	no	x
120	310	3856	ST4-3	0-10	1	lithic	debitage	flake	1	0.116	PdC	x	G3	x	x	x	x
120	310	3855	ST4-3	0-10	1	faunal	shell	molluscan	1	0.865	x	x	x	x	x	x	clam shell fragment
120	195	3993	ST4-30	20-30	3	lithic	tool	grinding stone	1	71.700	granite	x	G1	x	x	x	"mano" grinding stone
120	195	3985	ST4-30	0-10	1	lithic	debitage	flake	4	1.662	PdC	x	G3	x	x	x	primary and secondary
120	195	3988	ST4-30	10-20	2	lithic	debitage	flake	1	0.326	PdC	x	G3	x	x	x	secondary flake
120	195	3991	ST4-30	10-20	2	lithic	debitage	flake	1	0.084	PdC	x	G4	x	x	x	secondary flake
120	195	3992	ST4-30	20-30	3	lithic	debitage	flake	1	2.414	PdC	x	G2	x	x	x	primary flake
120	195	5719	ST4-30	0-10	1	lithic	debitage	flake	1	1.600	PdC	yes	G3	x	x	x	x
120	195	3987	ST4-30	0-10	1	pottery	sherd	body	2	0.442	x	x	x	grit	indeterminate	no	x
120	195	3989	ST4-30	10-20	2	pottery	sherd	body	1	0.160	x	x	x	grit	indeterminate	no	x
120	195	3986	ST4-30	0-10	1	pottery	sherd	body	2	0.770	x	x	x	shell	indeterminate	no	x
120	195	3990	ST4-30	10-20	2	pottery	sherd	body	1	0.437	x	x	x	shell	indeterminate	no	x
120	190	3994	ST4-31	0-10	1	lithic	debitage	flake	1	0.558	PdC	x	G3	x	x	x	secondary flake
120	190	3996	ST4-31	10-20	2	lithic	debitage	flake	1	1.019	PdC	x	G2	x	x	x	x
120	190	3998	ST4-31	10-20	2	lithic	debitage	flake	1	0.034	PdC	x	G4	x	x	x	x
120	190	4000	ST4-31	20-30	3	lithic	debitage	flake	1	0.092	PdC	x	G4	x	x	x	secondary flake
120	190	3999	ST4-31	20-30	3	pottery	sherd	body	1	0.621	x	x	x	grit	indeterminate	no	burnt
120	190	3995	ST4-31	0-10	1	pottery	sherd	body	2	1.030	x	x	x	shell	smooth	no	x

120	190	3997	ST4-31	10-20	2	pottery	sherd	body	2	0.576	x	x	x	shell	smooth	no	x
120	185	4001	ST4-32	0-10	1	lithic	debitage	flake	2	0.577	GM	x	G3	x	x	x	secondaryflake
120	185	4008	ST4-32	10-20	2	lithic	debitage	flake	2	1.493	GM	x	G3	x	x	x	x
120	185	4004	ST4-32	0-10	1	lithic	tool	blade	1	1.060	Hixton	yes	G3	x	x	x	x
120	185	4010	ST4-32	10-20	2	lithic	FCR	x	1	100.663	metamorphic	yes	G1	x	x	x	x
120	185	4005	ST4-32	0-10	1	lithic	debitage	flake	1	4.426	PdC	x	G2	x	x	x	x
120	185	4006	ST4-32	0-10	1	lithic	debitage	flake	2	0.666	PdC	x	G3	x	x	x	x
120	185	4009	ST4-32	10-20	2	lithic	debitage	flake	1	1.424	PdC	x	G3	x	x	x	x
120	185	4011	ST4-32	10-20	2	lithic	debitage	flake	2	0.936	PdC	x	G3	x	x	x	x
120	185	4014	ST4-32	20-30	3	lithic	debitage	flake	1	0.171	PdC	x	G3	x	x	x	x
120	185	5720	ST4-32	0-10	1	lithic	debitage	flake	1	0.425	PdC	yes	G3	x	x	x	x
120	185	4003	ST4-32	0-10	1	lithic	debitage	flake	1	11.947	unidentified	yes	G1	x	x	x	x
120	185	4007	ST4-32	0-10	1	lithic	debitage	flake	2	0.376	unidentified	x	G3	x	x	x	x
120	185	4012	ST4-32	20-30	3	faunal	bone	mammalian	1	1.358	x	x	x	x	x	x	burnt
120	185	4002	ST4-32	0-10	1	pottery	sherd	body	1	0.235	x	x	x	shell	indeterminate	no	x
120	185	4013	ST4-32	20-30	3	pottery	sherd	body	3	0.633	x	x	x	shell	indeterminate	no	x
120	180	4015	ST4-33	0-10	1	lithic	debitage	flake	1	0.153	GM	x	G3	x	x	x	x
120	180	4019	ST4-33	20-30	3	lithic	debitage	flake	1	0.291	GM	x	G3	x	x	x	x
120	180	4016	ST4-33	0-10	1	lithic	debitage	flake	1	0.075	Hixton	x	G3	x	x	x	x
120	180	4020	ST4-33	20-30	3	lithic	debitage	flake	1	3.436	Hixton	x	G2	x	x	x	x
120	180	4023	ST4-33	20-30	3	lithic	debitage	flake	1	0.159	Hixton	x	G4	x	x	x	x
120	180	4017	ST4-33	10-20	2	lithic	debitage	flake	2	4.781	PdC	x	G2	x	x	x	x
120	180	4018	ST4-33	10-20	2	lithic	debitage	flake	2	0.119	PdC	x	G4	x	x	x	x
120	180	4022	ST4-33	20-30	3	lithic	debitage	flake	5	1.102	PdC	x	G3	x	x	x	x
120	180	4021	ST4-33	20-30	3	lithic	debitage	flake	1	0.765	quartzite	x	G3	x	x	x	x
120	175	4025	ST4-34	0-10	1	lithic	debitage	flake	1	0.216	GM	x	G3	x	x	x	x
120	175	4030	ST4-34	20-30	3	lithic	debitage	flake	1	0.520	GM	x	G3	x	x	x	secondaryflake
120	175	4029	ST4-34	20-30	3	lithic	FCR	x	3	73.950	igneous	x	x	x	x	x	x
120	175	4028	ST4-34	20-30	3	lithic	debitage	corefragment	1	16.100	PdC	x	G1	x	x	x	x
120	175	4024	ST4-34	0-10	1	lithic	debitage	flake	1	0.180	PdC	x	G3	x	x	x	x
120	175	4026	ST4-34	10-20	2	lithic	debitage	flake	1	0.037	PdC	x	G4	x	x	x	secondaryflake
120	175	4027	ST4-34	10-20	2	pottery	sherd	body	1	0.095	x	x	x	shell	indeterminate	no	x
120	175	4031	ST4-34	20-30	3	pottery	sherd	body	4	0.884	x	x	x	shell	indeterminate	no	x
120	170	4034	ST4-35	20-30	3	lithic	debitage	flake	1	0.453	GM	yes	G2	x	x	x	secondaryflake
120	170	4033	ST4-35	10-20	2	lithic	debitage	flake	1	0.319	PdC	x	G3	x	x	x	secondaryflake
120	170	4032	ST4-35	0-10	1	pottery	sherd	body	1	0.230	x	x	x	grit	indeterminate	no	x
120	165	4039	ST4-36	20-30	3	lithic	debitage	flake	1	0.270	GM	x	G3	x	x	x	secondaryflake
120	165	4036	ST4-36	0-10	1	lithic	debitage	flake	1	1.018	PdC	x	G3	x	x	x	x
120	165	4038	ST4-36	20-30	3	lithic	debitage	flake	1	0.158	PdC	x	G3	x	x	x	secondaryflake
120	165	4035	ST4-36	0-10	1	pottery	sherd	body	1	0.247	x	x	x	shell	indeterminate	no	x
120	165	4037	ST4-36	20-30	3	pottery	sherd	body	3	0.759	x	x	x	shell	indeterminate	no	x
120	160	4041	ST4-37	0-10	1	lithic	debitage	flake	1	0.275	Hixton	yes	G3	x	x	x	secondaryflake
120	160	4044	ST4-37	10-20	2	lithic	debitage	flake	1	0.444	PdC	x	G3	x	x	x	secondaryflake
120	160	4043	ST4-37	10-20	2	lithic	debitage	flake	1	0.106	unidentified	x	G3	x	x	x	x
120	160	4042	ST4-37	0-10	1	faunal	bone	mammalian	1	0.169	x	x	x	x	x	x	x
120	160	4040	ST4-37	0-10	1	pottery	sherd	body	1	0.162	x	x	x	shell	indeterminate	no	x
120	160	4045	ST4-37	20-30	3	pottery	sherd	body	2	0.252	x	x	x	shell	indeterminate	no	x

120	155	4052	ST4-38	0-10	1	lithic	debitage	flake	1	0.857	GM	x	G3	x	x	x	primaryflake
120	155	4051	ST4-38	0-10	1	lithic	debitage	flake	1	3.650	PdC	x	G2	x	x	x	corefragment
120	155	4053	ST4-38	10-20	2	lithic	debitage	flake	1	1.270	quartzite	x	G3	x	x	x	primaryflake
120	155	4056	ST4-38	20-30	3	lithic	debitage	flake	1	0.545	unidentified	x	G3	x	x	x	x
120	155	4054	ST4-38	10-20	2	pottery	sherd	body	1	0.258	x	x	x	shell	indeterminate	no	x
120	155	4055	ST4-38	20-30	3	pottery	sherd	body	1	2.226	x	x	x	shell	indeterminate	yes	trailedlines
120	150	4063	ST4-39	0-10	1	lithic	tool	unnotchedprojec	1	0.662	Hixton	x	G3	x	x	x	triangularunnotchedpoint
120	150	4060	ST4-39	0-10	1	lithic	debitage	flake	1	2.505	PdC	x	G2	x	x	x	x
120	150	4064	ST4-39	0-10	1	lithic	debitage	flake	1	1.199	PdC	x	G3	x	x	x	x
120	150	4065	ST4-39	10-20	2	lithic	debitage	flake	2	0.431	PdC	yes	G3	x	x	x	x
120	150	4067	ST4-39	10-20	2	pottery	sherd	body	1	0.280	x	x	x	grit	indeterminate	no	x
120	150	4061	ST4-39	0-10	1	pottery	sherd	body	6	1.790	x	x	x	shell	indeterminate	no	x
120	150	4066	ST4-39	10-20	2	pottery	sherd	body	4	1.625	x	x	x	shell	indeterminate	no	x
120	150	4062	ST4-39	0-10	1	pottery	sherd	shoulder	1	1.910	x	x	x	shell	indeterminate	no	x
120	145	4071	ST4-40	0-10	1	lithic	debitage	flake	1	0.826	GM	x	G2	x	x	x	secondaryflake
120	145	4076	ST4-40	20-30	3	lithic	debitage	flake	1	0.300	GM	yes	G3	x	x	x	x
120	145	4073	ST4-40	10-20	2	lithic	debitage	flake	1	0.456	Hixton	yes	G3	x	x	x	secondaryflake
120	145	4070	ST4-40	0-10	1	lithic	debitage	flake	2	0.292	quartzite	x	G4	x	x	x	secondaryflake
120	145	4072	ST4-40	0-10	1	pottery	sherd	body	5	1.261	x	x	x	shell	indeterminate	no	x
120	145	4074	ST4-40	10-20	2	pottery	sherd	body	3	0.924	x	x	x	shell	indeterminate	no	x
120	145	4075	ST4-40	20-30	3	pottery	sherd	body	4	1.742	x	x	x	shell	indeterminate	no	x
120	140	4077	ST4-41	0-10	1	lithic	debitage	flake	1	10.360	GM	x	G1	x	x	x	x
120	140	4083	ST4-41	20-30	3	lithic	debitage	flake	1	0.115	GM	x	G4	x	x	x	x
120	140	4078	ST4-41	0-10	1	lithic	tool	blade	1	0.225	GM	x	G3	x	x	x	workededge,onesideflat,t
100	100	4699	ST6-49	10-20	2	lithic	tool	scraper	1	3.230	GM	x	x	x	x	x	x
120	140	4080	ST4-41	10-20	2	lithic	debitage	flake	2	1.035	PdC	yes	G3	x	x	x	x
120	140	4084	ST4-41	20-30	3	lithic	debitage	flake	1	0.227	PdC	x	G3	x	x	x	secondaryflake
120	140	4079	ST4-41	10-20	2	pottery	sherd	body	2	1.590	x	x	x	shell	indeterminate	no	x
120	140	4082	ST4-41	20-30	3	pottery	sherd	body	5	1.142	x	x	x	shell	indeterminate	no	x
120	135	4085	ST4-42	0-10	1	lithic	debitage	flake	1	0.740	GM	yes	G3	x	x	x	secondaryflake
120	135	4087	ST4-42	10-20	2	lithic	debitage	flake	2	0.395	GM	yes	G3	x	x	x	secondaryflake
120	135	4091	ST4-42	20-30	3	lithic	debitage	flake	3	1.772	GM	yes	G3	x	x	x	secondaryflakes
120	135	4092	ST4-42	20-30	3	lithic	debitage	flake	1	0.134	GM	x	G4	x	x	x	x
120	135	4089	ST4-42	10-20	2	lithic	debitage	flake	1	0.186	PdC	x	G3	x	x	x	x
120	135	4086	ST4-42	0-10	1	pottery	sherd	body	2	0.998	x	x	x	shell	indeterminate	no	x
120	135	4088	ST4-42	10-20	2	pottery	sherd	body	5	1.211	x	x	x	shell	indeterminate	no	x
120	135	4090	ST4-42	20-30	3	pottery	sherd	body	2	0.317	x	x	x	shell	indeterminate	no	x
120	125	4105	ST4-44	20-30	3	lithic	debitage	flake	1	0.195	Burlington	x	G3	x	x	x	x
120	125	4098	ST4-44	0-10	1	lithic	debitage	flake	1	1.140	GM	x	G3	x	x	x	x
120	125	4103	ST4-44	20-30	3	lithic	debitage	flake	1	0.313	GM	x	G3	x	x	x	x
120	125	4099	ST4-44	10-20	2	lithic	debitage	flake	2	0.534	Hixton	x	G3	x	x	x	x
120	125	4102	ST4-44	20-30	3	lithic	debitage	flake	1	2.036	Hixton	x	G2	x	x	x	x
120	125	4108	ST4-44	20-30	3	lithic	debitage	flake	1	0.930	Hixton	x	G3	x	x	x	x
120	125	4101	ST4-44	10-20	2	lithic	debitage	flake	1	2.470	PdC	x	G3	x	x	x	corefragment
120	125	4100	ST4-44	10-20	2	lithic	debitage	flake	3	0.712	unidentified	x	G3	x	x	x	x
120	125	4106	ST4-44	20-30	3	lithic	debitage	flake	1	1.916	unidentified	x	G2	x	x	x	bluishandblack,couldbeg
120	125	4107	ST4-44	20-30	3	faunal	bone	mammalian	1	0.355	x	x	x	x	x	x	smallmammalian

120	125	4097	ST4-44	0-10	1	pottery	sherd	body	1	0.312	x	x	x	shell	smooth	no	x
120	125	4104	ST4-44	20-30	3	pottery	sherd	body	5	1.028	x	x	x	shell	indeterminate	no	x
120	120	4112	ST4-45	20-30	3	lithic	tool	awl	1	0.901	Galena	x	x	x	x	x	scraper
120	120	4109	ST4-45	10-20	2	lithic	debitage	flake	1	0.511	PdC	yes	G3	x	x	x	x
120	120	4110	ST4-45	10-20	2	lithic	debitage	flake	2	0.355	PdC	x	G3	x	x	x	x
120	120	4113	ST4-45	20-30	3	lithic	debitage	flake	1	0.234	quartzite	x	G3	x	x	x	x
120	120	4115	ST4-45	20-30	3	faunal	bone	mammalian	2	1.677	x	x	x	x	x	x	calciusbone
120	120	4111	ST4-45	20-30	3	pottery	sherd	body	2	0.490	x	x	x	shell	indeterminate	no	x
120	120	4114	ST4-45	20-30	3	pottery	sherd	body	1	0.217	x	x	x	shell	smooth	no	x
120	115	4116	ST4-46	0-10	1	lithic	debitage	flake	1	1.570	GM	yes	G2	x	x	x	x
120	115	4117	ST4-46	0-10	1	lithic	debitage	flake	1	0.204	PdC	x	G3	x	x	x	x
120	115	4118	ST4-46	0-10	1	pottery	sherd	body	2	0.235	x	x	x	grit	indeterminate	no	x
120	110	4121	ST4-47	10-20	2	lithic	debitage	flake	1	0.285	GM	x	G3	x	x	x	x
120	110	4122	ST4-47	10-20	2	lithic	debitage	flake	1	0.408	Hixton	x	G3	x	x	x	x
120	110	4123	ST4-47	10-20	2	lithic	debitage	flake	1	0.239	PdC	yes	G3	x	x	x	x
120	110	4126	ST4-47	10-20	2	lithic	debitage	flake	1	0.144	PdC	x	G4	x	x	x	x
120	110	4120	ST4-47	0-10	1	faunal	bone	mammalian	1	0.275	x	x	x	x	x	x	largemammalian
120	110	4124	ST4-47	10-20	2	pottery	sherd	body	1	0.398	x	x	x	shell	smooth	no	x
120	110	4125	ST4-47	10-20	2	pottery	sherd	body	1	0.528	x	x	x	shell	indeterminate	no	x
120	105	4130	ST4-48	20-30	3	lithic	debitage	flake	1	0.314	Galena	yes	G3	x	x	x	x
120	105	4128	ST4-48	20-30	3	lithic	debitage	flake	3	0.692	GM	x	G3	x	x	x	x
120	105	4127	ST4-48	0-10	1	lithic	debitage	flake	3	3.240	PdC	yes	G3	x	x	x	x
120	105	4129	ST4-48	20-30	3	lithic	debitage	flake	1	0.120	PdC	x	G3	x	x	x	x
120	105	4131	ST4-48	20-30	3	pottery	sherd	rim	1	1.640	x	x	x	shell	smooth	no	rolledrim
110	270	1781	ST5-15	20-30	3	lithic	debitage	flake	1	0.440	PdC	x	G3	x	x	x	x
110	265	1785	ST5-16	0-10	1	lithic	debitage	flake	1	0.742	GM	x	G3	x	x	x	heattreated
110	265	1784	ST5-16	0-10	1	lithic	debitage	flake	1	0.947	Hixton	yes	G3	x	x	x	possiblyheattreated
110	265	1786	ST5-16	20-30	3	lithic	debitage	flake	1	4.293	PdC	x	G2	x	x	x	x
110	265	1787	ST5-16	20-30	3	lithic	debitage	flake	1	0.316	PdC	x	G3	x	x	x	x
110	265	1782	ST5-16	0-10	1	pottery	sherd	body	2	0.964	x	x	x	shell	smooth	no	x
110	265	1783	ST5-16	0-10	1	pottery	sherd	neck	1	0.925	x	x	x	grit	indeterminate	yes	incisedline
110	260	1795	ST5-17	20-30	3	lithic	debitage	flake	1	0.119	basalt	x	G3	x	x	x	x
110	260	1796	ST5-17	20-30	3	lithic	debitage	flake	1	0.215	Galena	x	G3	x	x	x	x
110	260	1791	ST5-17	10-20	2	lithic	debitage	flake	1	0.148	GM	yes	G3	x	x	x	x
85	180	3675	ST23-33	20-30	3	lithic	tool	scraper	1	3.840	Hixton	x	x	x	x	x	x
110	260	1797	ST5-17	20-30	3	lithic	debitage	flake	1	0.673	PdC	x	G3	x	x	x	x
110	260	5721	ST5-17	10-20	2	lithic	debitage	flake	1	2.580	PdC	x	G2	x	x	x	x
110	260	1790	ST5-17	10-20	2	lithic	tool	scraper	1	1.702	Hixton	x	G2	x	x	x	x
110	260	1798	ST5-17	20-30	3	lithic	debitage	flake	1	0.445	unidentified	yes	G3	x	x	x	x
110	260	1793	ST5-17	20-30	3	faunal	bone	mammalian	3	0.417	x	x	x	x	x	x	x
110	260	1788	ST5-17	0-10	1	pottery	sherd	body	6	2.987	x	x	x	shell	smooth	no	x
110	260	1792	ST5-17	10-20	2	pottery	sherd	body	3	0.532	x	x	x	shell	indeterminate	no	x
110	260	1794	ST5-17	20-30	3	pottery	sherd	shoulder	1	0.161	x	x	x	shell	smooth	no	x
110	255	1802	ST5-18	0-10	1	lithic	debitage	flake	1	1.164	GM	x	G2	x	x	x	heattreated
110	255	1801	ST5-18	0-10	1	lithic	debitage	flake	1	0.452	Hixton	x	G3	x	x	x	x
110	255	1803	ST5-18	0-10	1	lithic	debitage	flake	1	2.821	PdC	x	G3	x	x	x	x
110	255	1809	ST5-18	20-30	3	lithic	debitage	flake	2	0.610	PdC	x	G3	x	x	x	x

110	255	1810	ST5-18	20-30	3	lithic	debitage	flake	1	0.167	PdC	x	G4	x	x	x	x	
110	255	1804	ST5-18	10-20	2	faunal	bone	mammalian	1	0.797	x	x	x	x	x	x	x	
110	255	1806	ST5-18	20-30	3	faunal	bone	mammalian	2	0.403	x	x	x	x	x	x	oneisheavilyburned	
110	255	1807	ST5-18	20-30	3	pottery	sherd	body	1	0.166	x	x	x	grit	indeterminate	no	x	
110	255	1800	ST5-18	0-10	1	pottery	sherd	body	1	0.829	x	x	x	shell	smooth	no	x	
110	255	1805	ST5-18	10-20	2	pottery	sherd	body	6	2.514	x	x	x	shell	smooth	no	x	
110	255	1808	ST5-18	20-30	3	pottery	sherd	body	6	2.411	x	x	x	shell	smooth	no	x	
110	255	1799	ST5-18	0-10	1	pottery	sherd	shoulder	1	2.055	x	x	x	shell	smooth	no	x	
110	250	1813	ST5-19	0-10	1	lithic	debitage	flake	1	1.881	GM	x	G2	x	x	x	x	
110	250	1814	ST5-19	0-10	1	lithic	debitage	flake	1	0.299	GM	x	G3	x	x	x	x	
110	250	1815	ST5-19	0-10	1	lithic	debitage	flake	1	0.167	GM	x	G4	x	x	x	x	
110	250	1825	ST5-19	20-30	3	lithic	debitage	corefragment	1	41.480	PdC	x	G1	x	x	x	heattreated	
110	250	1817	ST5-19	10-20	2	lithic	debitage	flake	1	0.167	PdC	yes	G3	x	x	x	x	
110	250	1818	ST5-19	10-20	2	lithic	debitage	flake	1	0.214	PdC	x	G4	x	x	x	banded	
110	250	1822	ST5-19	20-30	3	lithic	debitage	flake	3	1.594	PdC	x	G3	x	x	x	x	
110	250	1816	ST5-19	10-20	2	faunal	bone	mammalian	2	1.544	x	x	x	x	x	x	x	
110	250	1821	ST5-19	20-30	3	faunal	bone	mammalian	11	2.216	x	x	x	x	x	x	mightnotallbemammalian	
110	250	1812	ST5-19	0-10	1	pottery	sherd	body	1	0.438	x	x	x	grit	indeterminate	no	x	
110	250	1819	ST5-19	10-20	2	pottery	sherd	body	1	0.996	x	x	x	grit	cordmarked	no	x	
110	250	1811	ST5-19	0-10	1	pottery	sherd	body	2	0.965	x	x	x	shell	smooth	no	x	
110	250	1820	ST5-19	10-20	2	pottery	sherd	body	5	2.532	x	x	x	shell	smooth	no	x	
110	250	1824	ST5-19	20-30	3	pottery	sherd	body	4	2.058	x	x	x	shell	smooth	no	x	
110	250	1823	ST5-19	20-30	3	pottery	sherd	shoulder	1	1.995	x	x	x	grit	indeterminate	yes	incisedline	
110	245	1834	ST5-20	20-30	3	lithic	debitage	flake	2	2.286	GM	x	G3	x	x	x	x	
110	245	1826	ST5-20	0-10	1	lithic	debitage	flake	1	0.116	PdC	x	G3	x	x	x	x	
110	245	1831	ST5-20	10-20	2	lithic	debitage	flake	1	4.260	PdC	x	G2	x	x	x	x	
110	245	1832	ST5-20	10-20	2	lithic	debitage	flake	1	0.183	PdC	x	G3	x	x	x	x	
110	245	5722	ST5-20	10-20	2	lithic	debitage	flake	1	0.088	PdC	yes	G3	x	x	x	x	
110	245	1833	ST5-20	10-20	2	lithic	debitage	shatter	1	0.172	PdC	x	G4	x	x	x	x	
110	245	1830	ST5-20	10-20	2	faunal	bone	mammalian	1	0.110	x	x	x	x	x	x	x	
110	245	1835	ST5-20	20-30	3	faunal	bone	mammalian	1	0.061	x	x	x	x	x	x	x	
110	245	1828	ST5-20	0-10	1	pottery	sherd	body	1	0.245	x	x	x	grit	indeterminate	no	x	
110	245	1837	ST5-20	20-30	3	pottery	sherd	body	2	0.597	x	x	x	grit	indeterminate	no	x	
110	245	1827	ST5-20	0-10	1	pottery	sherd	body	1	0.146	x	x	x	shell	smooth	no	burned	
110	245	1829	ST5-20	10-20	2	pottery	sherd	body	7	4.752	x	x	x	shell	smooth	no	x	
110	245	1836	ST5-20	20-30	3	pottery	sherd	body	11	3.250	x	x	x	shell	smooth	no	x	
110	240	1844	ST5-21	0-10	1	lithic	debitage	flake	1	0.591	GM	x	G3	x	x	x	x	
110	240	1845	ST5-21	0-10	1	lithic	debitage	flake	1	0.135	GM	x	G4	x	x	x	x	
110	240	1849	ST5-21	10-20	2	lithic	debitage	flake	2	1.148	GM	x	G3	x	x	x	x	
110	240	1851	ST5-21	10-20	2	lithic	debitage	flake	1	0.077	GM	x	G4	x	x	x	x	
110	240	1841	ST5-21	0-10	1	lithic	debitage	flake	1	0.975	Hixton	yes	G3	x	x	x	x	
110	240	1852	ST5-21	10-20	2	lithic	debitage	flake	1	0.128	Hixton	x	G4	x	x	x	x	
110	240	1840	ST5-21	0-10	1	lithic	debitage	flake	1	2.049	PdC	x	G2	x	x	x	x	
110	240	1842	ST5-21	0-10	1	lithic	debitage	flake	2	0.476	PdC	x	G3	x	x	x	x	
110	240	1848	ST5-21	10-20	2	lithic	debitage	flake	1	3.889	PdC	x	G2	x	x	x	banded	
110	240	1850	ST5-21	10-20	2	lithic	debitage	flake	2	1.520	PdC	x	G3	x	x	x	x	
110	240	1855	ST5-21	20-30	3	lithic	debitage	flake	3	1.556	PdC	x	G3	x	x	x	strangebandingonnone	

110	240	1856	ST5-21	20-30	3	lithic	debitage	flake	1	0.141	PdC	x	G4	x	x	x	x
110	240	1843	ST5-21	0-10	1	lithic	debitage	flake	1	0.343	unidentified	yes	G3	x	x	x	x
110	240	1838	ST5-21	0-10	1	faunal	bone	mammalian	3	3.105	x	x	x	x	x	x	x
110	240	1847	ST5-21	10-20	2	pottery	sherd	body	2	0.473	x	x	x	grit	indeterminate	no	x
110	240	1854	ST5-21	20-30	3	pottery	sherd	body	1	1.441	x	x	x	grit	cordmarked	no	x
110	240	1839	ST5-21	0-10	1	pottery	sherd	body	3	1.489	x	x	x	shell	smooth	no	x
110	240	1846	ST5-21	10-20	2	pottery	sherd	body	6	1.198	x	x	x	shell	smooth	no	x
110	240	1853	ST5-21	20-30	3	pottery	sherd	body	2	2.563	x	x	x	shell	smooth	no	x
110	235	1858	ST5-22	0-10	1	lithic	debitage	flake	1	0.227	GM	x	G3	x	x	x	x
110	235	1860	ST5-22	10-20	2	lithic	debitage	flake	3	0.578	GM	x	G3	x	x	x	x
110	235	1857	ST5-22	0-10	1	lithic	debitage	flake	1	0.436	PdC	x	G3	x	x	x	x
110	235	1859	ST5-22	10-20	2	lithic	debitage	flake	2	0.438	PdC	x	G3	x	x	x	x
110	235	1865	ST5-22	20-30	3	lithic	debitage	flake	1	0.180	PdC	x	G3	x	x	x	x
110	235	1861	ST5-22	10-20	2	pottery	sherd	body	1	0.838	x	x	x	grit	indeterminate	yes	incisedlines
110	235	1863	ST5-22	10-20	2	pottery	sherd	body	3	0.494	x	x	x	grit	indeterminate	no	x
110	235	1862	ST5-22	10-20	2	pottery	sherd	body	4	1.573	x	x	x	shell	smooth	no	x
110	235	1864	ST5-22	20-30	3	pottery	sherd	body	5	3.180	x	x	x	shell	smooth	no	x
110	230	1871	ST5-23	10-20	2	lithic	debitage	flake	1	0.336	GM	x	G3	x	x	x	x
110	230	1878	ST5-23	20-30	3	lithic	debitage	flake	1	0.373	GM	x	G3	x	x	x	x
110	230	1876	ST5-23	20-30	3	lithic	tool	multitool	1	0.755	GM	x	G3	x	x	x	abortedpoint,scraperbefa
110	230	1867	ST5-23	0-10	1	lithic	tool	retouchedflake	1	3.894	GM	x	G2	x	x	x	x
110	230	1869	ST5-23	10-20	2	lithic	debitage	flake	1	0.149	Hixton	x	G3	x	x	x	x
110	230	1868	ST5-23	0-10	1	lithic	debitage	flake	2	1.030	PdC	x	G3	x	x	x	x
110	230	1870	ST5-23	10-20	2	lithic	debitage	flake	1	0.348	PdC	x	G3	x	x	x	x
110	230	1877	ST5-23	20-30	3	lithic	debitage	flake	2	0.399	PdC	x	G3	x	x	x	x
110	230	1879	ST5-23	20-30	3	lithic	debitage	flake	1	0.198	PdC	x	G4	x	x	x	x
110	230	1873	ST5-23	20-30	3	faunal	bone	mammalian	1	0.375	x	x	x	x	x	x	x
110	230	1866	ST5-23	0-10	1	pottery	sherd	body	2	0.549	x	x	x	shell	smooth	no	x
110	230	1872	ST5-23	10-20	2	pottery	sherd	body	8	3.511	x	x	x	shell	smooth	no	x
110	230	1874	ST5-23	20-30	3	pottery	sherd	body	7	1.470	x	x	x	shell	smooth	no	x
110	230	1875	ST5-23	20-30	3	pottery	sherd	body	3	1.477	x	x	x	shell	smooth	no	x
110	225	1881	ST5-24	10-20	2	lithic	debitage	flake	1	4.407	PdC	yes	G2	x	x	x	x
110	225	1882	ST5-24	10-20	2	lithic	debitage	flake	1	0.064	PdC	x	G4	x	x	x	x
110	225	1883	ST5-24	20-30	3	lithic	debitage	flake	1	0.214	PdC	x	G3	x	x	x	x
110	225	1880	ST5-24	0-10	1	pottery	sherd	body	2	0.446	x	x	x	grit	indeterminate	no	x
110	225	1884	ST5-24	20-30	3	pottery	sherd	body	2	0.658	x	x	x	grit	indeterminate	no	x
110	220	1888	ST5-25	10-20	2	lithic	debitage	flake	2	1.699	GM	x	G3	x	x	x	x
110	220	1891	ST5-25	20-30	3	lithic	debitage	flake	1	2.184	GM	x	G2	x	x	x	x
110	220	1892	ST5-25	20-30	3	lithic	debitage	flake	1	0.112	GM	x	G2	x	x	x	x
110	220	1893	ST5-25	20-30	3	lithic	debitage	flake	1	0.112	Hixton	x	G4	x	x	x	x
110	220	1890	ST5-25	20-30	3	lithic	debitage	flake	1	1.768	PdC	x	G2	x	x	x	x
110	220	1887	ST5-25	10-20	2	lithic	debitage	flake	1	6.790	swanriver	yes	G2	x	x	x	x
110	220	1885	ST5-25	0-10	1	pottery	sherd	body	1	0.228	x	x	x	shell	smooth	no	x
110	220	1886	ST5-25	10-20	2	pottery	sherd	body	2	0.490	x	x	x	shell	smooth	no	x
110	220	1889	ST5-25	20-30	3	pottery	sherd	body	2	0.439	x	x	x	shell	smooth	no	x
110	215	1896	ST5-26	0-14	1	lithic	debitage	flake	1	0.296	GM	x	G3	x	x	x	x
110	215	1895	ST5-26	0-14	1	lithic	debitage	flake	2	0.715	PdC	yes	G3	x	x	x	x



110	215	1898	ST5-26	20-30	3	lithic	debitage	flake	2	0.216	PdC	x	G3	x	x	x	x
110	215	5723	ST5-26	0-14	1	lithic	debitage	Flake	1	0.329	PdC	x	G3	x	x	x	x
110	215	1900	ST5-26	20-30	3	pottery	sherd	body	3	1.781	x	x	x	grit	indeterminate	no	x
110	215	1894	ST5-26	0-14	1	pottery	sherd	body	7	2.065	x	x	x	shell	smooth	no	x
110	215	1897	ST5-26	14-20	2	pottery	sherd	body	2	0.184	x	x	x	shell	smooth	no	x
110	215	1899	ST5-26	20-30	3	pottery	sherd	body	3	0.406	x	x	x	shell	smooth	no	x
110	210	1903	ST5-27	10-20	2	lithic	debitage	flake	2	0.444	GM	x	G3	x	x	x	x
110	210	1907	ST5-27	20-30	3	lithic	debitage	flake	2	0.258	GM	x	G3	x	x	x	x
110	210	1909	ST5-27	20-30	3	lithic	debitage	flake	1	0.142	GM	x	G4	x	x	x	x
110	210	1902	ST5-27	10-20	2	lithic	debitage	flake	2	0.805	PdC	x	G3	x	x	x	x
110	210	1908	ST5-27	20-30	3	lithic	debitage	flake	1	0.154	PdC	x	G4	x	x	x	x
110	210	1905	ST5-27	20-30	3	faunal	bone	mammalian	1	1.095	x	x	x	x	x	x	x
110	210	1901	ST5-27	0-10	1	pottery	sherd	body	3	0.863	x	x	x	shell	smooth	no	x
110	210	1904	ST5-27	10-20	2	pottery	sherd	body	4	0.930	x	x	x	shell	smooth	no	x
110	210	1906	ST5-27	20-30	3	pottery	sherd	body	9	4.890	x	x	x	shell	smooth	no	x
110	205	1910	ST5-28	10-20	2	faunal	bone	mammalian	1	0.085	x	x	x	x	x	x	x
110	205	1911	ST5-28	10-20	2	pottery	sherd	body	1	2.157	x	x	x	grit	indeterminate	no	x
110	200	1916	ST5-29	0-10	1	lithic	debitage	flake	2	0.464	GM	yes	G3	x	x	x	x
110	200	1923	ST5-29	20-30	3	lithic	debitage	flake	1	1.918	GM	x	G2	x	x	x	x
110	200	1926	ST5-29	20-30	3	lithic	debitage	flake	2	0.325	GM	x	G3	x	x	x	x
110	200	1928	ST5-29	20-30	3	lithic	debitage	flake	1	0.076	GM	x	G4	x	x	x	x
110	200	5724	ST5-29	0-10	1	lithic	debitage	flake	1	0.336	GM	x	G3	x	x	x	x
110	200	1915	ST5-29	0-10	1	lithic	debitage	flake	1	0.370	Hixton	x	G3	x	x	x	x
110	200	1925	ST5-29	20-30	3	lithic	debitage	flake	1	0.165	Hixton	x	G3	x	x	x	x
110	200	1919	ST5-29	10-20	2	lithic	debitage	flake	3	1.402	PdC	x	G3	x	x	x	x
110	200	1924	ST5-29	20-30	3	lithic	debitage	flake	4	1.860	PdC	x	G3	x	x	x	x
110	200	1927	ST5-29	20-30	3	lithic	debitage	flake	1	0.056	PdC	x	G4	x	x	x	x
110	200	1917	ST5-29	0-10	1	pottery	sherd	body	5	1.110	x	x	x	grit	indeterminate	no	x
110	200	1922	ST5-29	20-30	3	pottery	sherd	body	3	1.117	x	x	x	grit	indeterminate	no	x
110	200	1918	ST5-29	10-20	2	pottery	sherd	body	2	0.386	x	x	x	shell	smooth	no	x
110	200	1920	ST5-29	20-30	3	pottery	sherd	body	1	0.923	x	x	x	shell	smooth	yes	trailedline
110	200	1921	ST5-29	20-30	3	pottery	sherd	body	5	1.316	x	x	x	shell	smooth	no	x
110	195	1933	ST5-30	20-30	3	lithic	debitage	flake	1	0.053	GM	x	G3	x	x	x	x
110	195	1934	ST5-30	20-30	3	lithic	debitage	flake	1	0.241	Hixton	x	G3	x	x	x	x
110	195	1930	ST5-30	10-20	2	lithic	debitage	flake	1	0.143	PdC	x	G3	x	x	x	x
110	195	1932	ST5-30	20-30	3	lithic	debitage	flake	2	0.240	PdC	x	G3	x	x	x	x
110	195	1931	ST5-30	10-20	2	pottery	sherd	body	4	0.428	x	x	x	grit	indeterminate	no	x
110	195	1937	ST5-30	20-30	3	pottery	sherd	body	3	0.455	x	x	x	grit	indeterminate	no	x
110	195	1929	ST5-30	0-10	1	pottery	sherd	body	2	0.566	x	x	x	shell	smooth	no	x
110	195	1935	ST5-30	20-30	3	pottery	sherd	body	1	0.526	x	x	x	shell	smooth	yes	incisedline
110	195	1936	ST5-30	20-30	3	pottery	sherd	body	5	0.798	x	x	x	shell	smooth	no	x
110	190	1940	ST5-31	0-10	1	lithic	debitage	flake	1	0.152	PdC	x	G3	x	x	x	x
110	190	1941	ST5-31	10-20	2	lithic	debitage	flake	2	0.207	PdC	x	G3	x	x	x	x
110	190	1944	ST5-31	20-30	3	lithic	debitage	flake	1	0.209	PdC	x	G3	x	x	x	x
110	190	1938	ST5-31	0-10	1	faunal	bone	mammalian	1	0.189	x	x	x	x	x	x	x
110	190	1943	ST5-31	10-20	2	pottery	sherd	body	1	0.484	x	x	x	grit	indeterminate	no	x
110	190	1939	ST5-31	0-10	1	pottery	sherd	body	1	0.428	x	x	x	shell	smooth	no	x

110	190	1942	ST5-31	10-20	2	pottery	sherd	body	1	0.942	x	x	x	shell	smooth	no	x	
110	185	1949	ST5-32	20-30	3	lithic	debitage	flake	1	1.081	CVC	yes	G3	x	x	x	x	
110	185	1945	ST5-32	0-10	1	lithic	debitage	flake	1	0.544	PdC	x	G3	x	x	x	x	
110	185	1948	ST5-32	10-20	2	lithic	debitage	flake	1	0.200	PdC	x	G3	x	x	x	x	
110	185	1950	ST5-32	20-30	3	lithic	debitage	flake	1	0.580	PdC	x	G3	x	x	x	x	
110	185	1946	ST5-32	0-10	1	pottery	sherd	body	1	0.343	x	x	x	grit	indeterminate	no	x	
110	185	1947	ST5-32	10-20	2	pottery	sherd	body	1	0.124	x	x	x	grit	indeterminate	no	x	
110	185	1951	ST5-32	20-30	3	pottery	sherd	body	1	0.385	x	x	x	shell	smooth	no	x	
110	180	1958	ST5-33	20-30	3	lithic	debitage	flake	1	0.546	GM	yes	G3	x	x	x	verydarkgreycolor	
110	180	1952	ST5-33	0-10	1	lithic	debitage	flake	1	0.322	Hixton	yes	G3	x	x	x	x	
110	180	1956	ST5-33	10-20	2	lithic	debitage	flake	1	0.135	PdC	x	G3	x	x	x	x	
110	180	1959	ST5-33	20-30	3	lithic	debitage	flake	1	1.321	PdC	yes	G3	x	x	x	x	
110	180	5725	ST5-33	10-20	2	lithic	debitage	flake	1	0.940	PdC	x	G3	x	x	x	x	
110	180	1953	ST5-33	0-10	1	lithic	debitage	flake	1	0.161	unidentified	x	G3	x	x	x	x	
110	180	1957	ST5-33	10-20	2	lithic	debitage	flake	1	0.725	unidentified	x	G3	x	x	x	heattreated	
110	180	1960	ST5-33	20-30	3	pottery	sherd	body	2	0.445	x	x	x	grit	indeterminate	no	x	
110	180	1954	ST5-33	0-10	1	pottery	sherd	body	1	0.723	x	x	x	shell	indeterminate	no	x	
110	180	1955	ST5-33	0-10	1	pottery	sherd	body	1	0.097	x	x	x	shell	smooth	yes	incisedline	
110	175	2231	ST5-34	10-20	2	lithic	debitage	flake	1	0.377	PdC	x	G3	x	x	x	x	
110	175	2233	ST5-34	20-30	3	lithic	debitage	flake	1	0.150	PdC	x	G3	x	x	x	x	
110	175	1432	ST5-34	10-20	2	pottery	sherd	body	3	1.391	x	x	x	grit	cordmarked	no	x	
110	175	2230	ST5-34	10-20	2	pottery	sherd	body	2	0.316	x	x	x	shell	indeterminate	no	x	
110	175	2232	ST5-34	20-30	3	pottery	sherd	body	3	0.413	x	x	x	shell	indeterminate	no	x	
110	170	2210	ST5-35	10-20	2	lithic	debitage	flake	1	0.263	GM	x	G4	x	x	x	x	
110	170	2234	ST5-35	10-20	2	lithic	debitage	flake	1	0.169	GM	x	G3	x	x	x	x	
110	170	2237	ST5-35	20-30	3	lithic	debitage	flake	1	0.208	GM	x	G4	x	x	x	x	
110	170	2235	ST5-35	10-20	2	lithic	debitage	flake	1	0.212	PdC	x	G3	x	x	x	x	
110	170	2236	ST5-35	20-30	3	pottery	sherd	body	1	0.157	x	x	x	shell	indeterminate	no	x	
110	165	2211	ST5-36	20-30	3	lithic	debitage	flake	1	0.180	GM	x	G4	x	x	x	visiblepercussionlines	
110	165	2240	ST5-36	0-10	1	lithic	debitage	flake	2	1.405	GM	x	G3	x	x	x	visiblepercussionlines,po	
110	165	2242	ST5-36	10-20	2	lithic	debitage	shatter	1	0.635	GM	yes	G3	x	x	x	primary	
110	165	2245	ST5-36	20-30	3	lithic	debitage	shatter	1	2.210	GM	x	G3	x	x	x	primary	
110	165	2244	ST5-36	20-30	3	lithic	debitage	flake	1	0.130	Hixton	x	G3	x	x	x	x	
110	165	2241	ST5-36	10-20	2	pottery	sherd	body	2	0.536	x	x	x	shell	indeterminate	no	x	
110	165	2243	ST5-36	20-30	3	pottery	sherd	body	5	0.746	x	x	x	shell	indeterminate	no	x	
110	160	2247	ST5-37	10-20	2	lithic	debitage	flake	1	0.758	GM	x	G3	x	x	x	x	
110	160	2212	ST5-37	10-20	2	lithic	debitage	flake	1	0.101	PdC	x	G4	x	x	x	x	
110	160	2246	ST5-37	10-20	2	lithic	debitage	flake	1	0.340	PdC	yes	G3	x	x	x	x	
110	160	2249	ST5-37	20-30	3	lithic	FCR	x	2	13.436	sandstone	x	x	x	x	x	burnedrocks	
110	160	2248	ST5-37	10-20	2	pottery	sherd	body	1	0.269	x	x	x	shell	indeterminate	no	x	
110	155	2250	ST5-38	10-20	2	lithic	debitage	flake	1	0.165	GM	x	G4	x	x	x	x	
110	155	2251	ST5-38	10-20	2	lithic	debitage	flake	1	1.484	unidentified	x	G3	x	x	x	x	
110	155	2252	ST5-38	20-30	3	pottery	sherd	body	3	0.626	x	x	x	shell	indeterminate	no	x	
110	150	2254	ST5-39	0-10	1	lithic	debitage	flake	1	0.574	GM	x	G3	x	x	x	x	
110	150	2257	ST5-39	10-20	2	lithic	debitage	flake	2	1.154	GM	x	G3	x	x	x	x	
110	150	2261	ST5-39	20-30	3	lithic	debitage	flake	2	1.730	GM	yes	G3	x	x	x	secondary,percussionline	
110	150	2256	ST5-39	10-20	2	lithic	debitage	flake	1	0.976	Hixton	x	G3	x	x	x	x	

110	150	2260	ST5-39	20-30	3	lithic	debitage	flake	1	0.266	Hixton	yes	G3	x	x	x	x
110	150	2213	ST5-39	10-20	2	lithic	debitage	flake	1	0.600	PdC	yes	G3	x	x	x	x
110	150	2214	ST5-39	20-30	3	lithic	debitage	flake	1	1.309	PdC	x	G3	x	x	x	secondary
110	150	2262	ST5-39	20-30	3	lithic	debitage	flake	2	1.958	PdC	x	G3	x	x	x	secondary
110	150	5726	ST5-39	10-20	2	lithic	debitage	flake	2	0.732	PdC	x	G3	x	x	x	x
110	150	2259	ST5-39	10-20	2	lithic	debitage	shatter	1	4.810	PdC	x	G2	x	x	x	x
110	150	2253	ST5-39	0-10	1	pottery	sherd	body	1	0.270	x	x	x	grit	smooth	no	x
110	150	2264	ST5-39	20-30	3	pottery	sherd	body	1	4.121	x	x	x	grit	smooth	yes	large impressed lines, two
110	150	2255	ST5-39	0-10	1	pottery	sherd	body	4	0.587	x	x	x	shell	smooth	no	x
110	150	2258	ST5-39	10-20	2	pottery	sherd	body	3	1.322	x	x	x	shell	indeterminate	no	x
110	150	2263	ST5-39	20-30	3	pottery	sherd	body	4	0.927	x	x	x	shell	indeterminate	no	burned
110	145	2267	ST5-40	0-10	1	lithic	debitage	flake	1	0.070	GM	yes	G4	x	x	x	x
110	145	2272	ST5-40	10-20	2	lithic	debitage	flake	1	0.365	GM	yes	G3	x	x	x	x
110	145	2275	ST5-40	20-30	3	lithic	debitage	shatter	1	4.881	GM	yes	G2	x	x	x	possible broke off piece of
110	145	2276	ST5-40	20-30	3	lithic	tool	blade	1	0.890	GM	x	G3	x	x	x	two worked edges, broken
110	145	2268	ST5-40	0-10	1	lithic	debitage	flake	1	0.450	Hixton	x	G3	x	x	x	x
110	145	2269	ST5-40	0-10	1	lithic	debitage	flake	1	1.011	PdC	x	G3	x	x	x	x
110	145	2274	ST5-40	20-30	3	lithic	debitage	flake	2	1.238	PdC	yes	G3	x	x	x	x
110	145	2271	ST5-40	10-20	2	lithic	FCR	x	1	15.892	sandstone	x	G2	x	x	x	x
110	145	2278	ST5-40	20-30	3	faunal	bone	mammalian	3	0.821	x	x	x	x	x	x	x
110	145	2270	ST5-40	0-10	1	faunal	bone	unidentified	2	0.814	x	x	x	x	x	x	x
110	145	2266	ST5-40	0-10	1	pottery	sherd	body	3	1.300	x	x	x	grit	indeterminate	no	x
110	145	2265	ST5-40	0-10	1	pottery	sherd	body	2	1.996	x	x	x	shell	indeterminate	no	x
110	145	2273	ST5-40	10-20	2	pottery	sherd	body	6	4.011	x	x	x	shell	indeterminate	no	x
110	145	2277	ST5-40	20-30	3	pottery	sherd	body	12	11.195	x	x	x	shell	smooth	no	x
110	140	2284	ST5-41	20-30	3	lithic	debitage	flake	1	0.824	GM	yes	G3	x	x	x	x
110	140	2280	ST5-41	0-10	1	lithic	debitage	flake	1	2.337	PdC	x	G2	x	x	x	x
110	140	2283	ST5-41	10-20	2	lithic	debitage	flake	1	0.457	PdC	x	G3	x	x	x	x
110	140	2286	ST5-41	20-30	3	faunal	bone	mammalian	2	0.546	x	x	x	x	x	x	x
110	140	2279	ST5-41	0-10	1	pottery	sherd	body	1	0.352	x	x	x	grit	indeterminate	no	x
110	140	2281	ST5-41	10-20	2	pottery	sherd	body	1	0.555	x	x	x	grit	indeterminate	yes	trailed line
110	140	2282	ST5-41	10-20	2	pottery	sherd	body	2	1.519	x	x	x	shell	indeterminate	no	x
110	140	2285	ST5-41	20-30	3	pottery	sherd	body	2	0.780	x	x	x	shell	smooth	no	x
110	135	2291	ST5-42	10-20	2	lithic	debitage	flake	1	0.420	GM	yes	G3	x	x	x	x
110	135	2295	ST5-42	20-30	3	lithic	debitage	flake	1	0.189	GM	x	G3	x	x	x	x
110	135	2287	ST5-42	0-10	1	lithic	debitage	flake	1	0.263	PdC	x	G3	x	x	x	x
110	135	2289	ST5-42	10-20	2	lithic	debitage	flake	1	0.178	PdC	x	G3	x	x	x	x
110	135	2293	ST5-42	20-30	3	lithic	debitage	flake	1	0.244	PdC	yes	G4	x	x	x	x
110	135	2292	ST5-42	20-30	3	lithic	debitage	flake	1	0.229	unidentified	yes	G3	x	x	x	x
110	135	2290	ST5-42	10-20	2	pottery	sherd	body	2	0.997	x	x	x	grit	indeterminate	no	x
110	135	2294	ST5-42	20-30	3	pottery	sherd	body	3	0.636	x	x	x	grit	indeterminate	no	burned
110	135	2296	ST5-42	20-30	3	pottery	sherd	body	2	0.247	x	x	x	shell	indeterminate	no	burned
110	135	2288	ST5-42	10-20	2	pottery	sherd	shoulder	1	1.131	x	x	x	shell	indeterminate	no	x
110	130	2215	ST5-43	20-30	3	lithic	debitage	flake	1	0.308	GM	x	G3	x	x	x	x
110	130	2216	ST5-43	20-30	3	lithic	debitage	flake	1	0.424	GM	x	G3	x	x	x	x
110	130	2298	ST5-43	0-10	1	lithic	debitage	flake	1	0.130	GM	x	G3	x	x	x	x
110	130	2302	ST5-43	10-20	2	lithic	debitage	flake	2	2.157	GM	x	G3	x	x	x	possible shatter

110	130	2305	ST5-43	20-30	3 lithic	debitage	shatter	1	3.316	GM	x	G2	x	x	x	x
110	130	2300	ST5-43	10-20	2 lithic	debitage	flake	1	2.084	Hixton	x	G2	x	x	x	x
110	130	2297	ST5-43	0-10	1 lithic	debitage	flake	1	1.317	PdC	yes	G3	x	x	x	x
110	130	2301	ST5-43	10-20	2 lithic	debitage	flake	1	0.263	PdC	x	G3	x	x	x	x
110	130	2304	ST5-43	10-20	2 pottery	sherd	body	4	0.892	x	x	x	grit	indeterminate	no	x
110	130	2306	ST5-43	20-30	3 pottery	sherd	body	4	0.538	x	x	x	grit	indeterminate	no	x
110	130	2299	ST5-43	0-10	1 pottery	sherd	body	2	0.696	x	x	x	shell	smooth	no	x
110	130	2303	ST5-43	10-20	2 pottery	sherd	body	5	1.425	x	x	x	shell	indeterminate	no	1burned
110	130	2307	ST5-43	20-30	3 pottery	sherd	body	4	1.949	x	x	x	shell	indeterminate	no	1burned
110	125	2218	ST5-44	20-30	3 lithic	debitage	flake	2	0.237	GM	x	G4	x	x	x	x
110	125	2311	ST5-44	20-30	3 lithic	debitage	flake	1	0.249	GM	x	G3	x	x	x	x
110	125	2217	ST5-44	20-30	3 lithic	debitage	flake	1	0.090	Hixton	yes	G4	x	x	x	x
110	125	2310	ST5-44	20-30	3 lithic	debitage	flake	1	0.588	Hixton	x	G3	x	x	x	x
110	125	2219	ST5-44	20-30	3 lithic	debitage	flake	3	0.398	PdC	x	G4	x	x	x	x
110	125	2308	ST5-44	10-20	2 lithic	debitage	flake	1	1.831	PdC	x	G3	x	x	x	x
110	125	2312	ST5-44	20-30	3 lithic	debitage	flake	2	0.975	PdC	yes	G3	x	x	x	x
110	125	2223	ST5-44	10-20	2 pottery	sherd	body	2	0.486	x	x	x	shell	smooth	yes	incisedlines
110	125	2224	ST5-44	10-20	2 pottery	sherd	body	1	0.859	x	x	x	shell	smooth	yes	impressedline
110	125	2309	ST5-44	10-20	2 pottery	sherd	body	3	0.584	x	x	x	shell	indeterminate	no	x
110	125	2313	ST5-44	20-30	3 pottery	sherd	body	5	1.000	x	x	x	shell	smooth	no	x
110	120	2316	ST5-45	20-30	3 lithic	debitage	flake	1	4.075	GM	x	G3	x	x	x	secondaryflake
110	120	2314	ST5-45	10-20	2 lithic	debitage	flake	1	0.387	Hixton	yes	G3	x	x	x	x
110	120	2315	ST5-45	20-30	3 lithic	debitage	flake	1	2.045	PdC	yes	G3	x	x	x	secondaryflake
110	120	2317	ST5-45	20-30	3 pottery	sherd	body	2	0.763	x	x	x	shell	smooth	no	x
110	115	2318	ST5-46	10-20	2 lithic	debitage	flake	1	1.666	Burlington	x	G3	x	x	x	secondaryflake
110	115	2320	ST5-46	20-30	3 lithic	debitage	flake	1	0.100	Burlington	x	G3	x	x	x	x
110	115	2323	ST5-46	20-30	3 lithic	debitage	flake	1	3.698	Hixton	x	G2	x	x	x	x
110	115	2319	ST5-46	20-30	3 lithic	debitage	flake	1	0.398	quartzite	x	G3	x	x	x	x
110	115	2321	ST5-46	20-30	3 lithic	debitage	flake	1	0.624	unidentified	x	G3	x	x	x	x
110	115	2322	ST5-46	20-30	3 pottery	sherd	body	1	0.469	x	x	x	shell	smooth	no	x
110	110	1488	ST5-47	20-30	3 lithic	debitage	flake	1	0.142	GM	yes	G3	x	x	x	x
110	110	2325	ST5-47	0-10	1 lithic	debitage	flake	1	0.792	GM	x	G3	x	x	x	x
110	110	1485	ST5-47	10-20	2 lithic	debitage	flake	1	0.250	Hixton	yes	G3	x	x	x	x
110	110	1486	ST5-47	10-20	2 lithic	debitage	flake	3	1.375	PdC	yes	G3	x	x	x	x
110	110	1489	ST5-47	20-30	3 lithic	debitage	flake	1	0.556	PdC	yes	G3	x	x	x	x
110	110	2324	ST5-47	0-10	1 lithic	debitage	flake	1	0.338	PdC	x	G3	x	x	x	x
110	110	14073	ST5-47	10-20	2 lithic	debitage	flake	2	0.856	PdC	x	G3	x	x	x	x
110	110	1490	ST5-47	20-30	3 lithic	debitage	flake	2	0.550	unidentified	x	G3	x	x	x	x
110	110	1491	ST5-47	20-30	3 faunal	bone	mammalian	3	0.639	x	x	x	x	x	x	1burned
110	110	2327	ST5-47	10-20	2 faunal	bone	mammalian	2	0.601	x	x	x	x	x	x	x
110	110	1492	ST5-47	20-30	3 pottery	sherd	body	3	0.266	x	x	x	grit	indeterminate	no	x
110	110	1487	ST5-47	10-20	2 pottery	sherd	body	3	0.668	x	x	x	shell	indeterminate	no	x
110	110	1493	ST5-47	20-30	3 pottery	sherd	body	2	0.207	x	x	x	shell	indeterminate	no	x
110	110	2326	ST5-47	0-10	1 pottery	sherd	body	2	0.699	x	x	x	shell	indeterminate	no	x
110	105	1499	ST5-48	20-30	3 lithic	debitage	flake	1	0.703	Hixton	x	G3	x	x	x	x
110	105	1494	ST5-48	0-10	1 lithic	debitage	flake	1	0.297	PdC	x	G3	x	x	x	x
110	105	1498	ST5-48	20-30	3 lithic	debitage	flake	2	0.515	PdC	x	G3	x	x	x	x

110	105	1495	ST5-48	0-10	1	faunal	bone	mammalian	1	0.158	x	x	x	x	x	x	x
110	105	1497	ST5-48	10-20	2	pottery	sherd	body	2	0.368	x	x	x	grit	indeterminate	no	x
110	105	1496	ST5-48	0-10	1	pottery	sherd	body	3	0.939	x	x	x	shell	smooth	no	1burned
110	105	1500	ST5-48	20-30	3	pottery	sherd	body	5	2.019	x	x	x	shell	smooth	no	2burned
110	100	1504	ST5-49	0-10	1	lithic	debitage	flake	1	0.586	GM	x	G3	x	x	x	x
110	100	1502	ST5-49	0-10	1	lithic	debitage	flake	1	0.584	KRF	x	G3	x	x	x	x
110	100	1501	ST5-49	0-10	1	lithic	debitage	flake	2	0.489	PdC	x	G3	x	x	x	x
110	100	1505	ST5-49	10-20	2	lithic	debitage	shatter	1	0.898	PdC	x	G3	x	x	x	x
110	100	1506	ST5-49	10-20	2	lithic	debitage	shatter	1	0.339	PdC	x	G3	x	x	x	x
110	100	1503	ST5-49	0-10	1	pottery	sherd	body	2	2.167	x	x	x	shell	indeterminate	no	1burned
110	95	1510	ST5-50	20-30	3	lithic	debitage	flake	1	0.429	GM	x	G3	x	x	x	x
110	95	1508	ST5-50	0-10	1	lithic	debitage	flake	3	1.871	PdC	x	G3	x	x	x	1secondary,1possiblesha
110	95	1509	ST5-50	20-30	3	lithic	debitage	flake	1	0.219	PdC	x	G3	x	x	x	x
110	95	2220	ST5-50	20-30	3	lithic	debitage	flake	1	0.343	PdC	x	G4	x	x	x	percussionlinesvisible
110	95	1507	ST5-50	0-10	1	lithic	debitage	shatter	1	4.610	PdC	x	G2	x	x	x	x
110	95	1511	ST5-50	20-30	3	pottery	sherd	body	2	1.267	x	x	x	shell	smooth	no	x
100	270	4165	ST6-15	20-30	3	lithic	debitage	flake	1	1.902	Burlington	yes	G2	x	x	x	secondaryflake
100	270	4151	ST6-15	10-20	2	lithic	debitage	flake	1	0.690	GM	x	G3	x	x	x	x
100	270	4161	ST6-15	20-30	3	lithic	debitage	flake	1	0.116	GM	yes	G3	x	x	x	x
100	270	4164	ST6-15	20-30	3	lithic	debitage	flake	1	0.111	GM	x	G4	x	x	x	secondaryflake
100	270	4154	ST6-15	10-20	2	lithic	tool	blade	1	0.801	GM	x	x	x	x	x	x
100	270	4158	ST6-15	20-30	3	lithic	tool	blade	1	1.483	GM	x	x	x	x	x	x
100	270	4147	ST6-15	0-10	1	lithic	debitage	flake	1	2.475	PdC	x	G2	x	x	x	secondaryflake
100	270	4149	ST6-15	0-10	1	lithic	debitage	flake	1	0.449	PdC	x	G3	x	x	x	x
100	270	4150	ST6-15	10-20	2	lithic	debitage	flake	1	2.194	PdC	x	G2	x	x	x	x
100	270	4156	ST6-15	10-20	2	lithic	debitage	flake	1	0.168	PdC	yes	G3	x	x	x	x
100	270	4157	ST6-15	10-20	2	lithic	debitage	flake	1	0.046	PdC	x	G4	x	x	x	x
100	270	4162	ST6-15	20-30	3	lithic	debitage	flake	5	3.455	PdC	x	G3	x	x	x	x
100	270	4166	ST6-15	20-30	3	lithic	debitage	flake	2	0.212	PdC	x	G4	x	x	x	x
100	270	14072	ST6-15	10-20	2	lithic	debitage	flake	1	0.743	PdC	x	G3	x	x	x	x
100	270	14069	ST6-15	10-20	2	lithic	debitage	flake	1	0.115	PdC	yes	G4	x	x	x	x
100	270	4159	ST6-15	20-30	3	lithic	tool	blade	1	2.052	PdC	x	x	x	x	x	bifacefragmentoftool
100	270	4148	ST6-15	0-10	1	lithic	debitage	flake	1	0.209	quartzite	x	G3	x	x	x	secondaryflake
100	270	4160	ST6-15	20-30	3	faunal	tooth	mammalian	1	0.173	x	x	x	x	x	x	enamel
100	270	4153	ST6-15	10-20	2	pottery	sherd	body	1	0.578	x	x	x	shell	smooth	no	x
100	270	4155	ST6-15	10-20	2	pottery	sherd	body	1	0.815	x	x	x	shell	smooth	no	x
100	270	4163	ST6-15	20-30	3	pottery	sherd	body	1	1.802	x	x	x	shell	smooth	no	x
100	270	4152	ST6-15	10-20	2	pottery	sherd	rim	1	1.100	x	x	x	shell	indeterminate	no	rollmissing
100	265	4246	ST6-16	20-30	3	lithic	debitage	flake	1	0.273	Burlington	x	G3	x	x	x	x
100	265	4237	ST6-16	0-10	1	lithic	debitage	flake	1	0.424	Galena	x	G3	x	x	x	x
100	265	4239	ST6-16	0-10	1	lithic	debitage	flake	1	0.082	GM	x	G3	x	x	x	x
100	265	4243	ST6-16	10-20	2	lithic	debitage	flake	3	0.715	GM	x	G3	x	x	x	x
100	265	4244	ST6-16	10-20	2	lithic	debitage	flake	1	0.049	GM	x	G4	x	x	x	x
100	265	4251	ST6-16	20-30	3	lithic	debitage	flake	1	0.320	GM	x	G3	x	x	x	x
100	265	4253	ST6-16	20-30	3	lithic	debitage	flake	1	0.147	GM	x	G3	x	x	x	x
100	265	4241	ST6-16	10-20	2	lithic	tool	blade	1	0.713	GM	x	x	x	x	x	x
100	265	4249	ST6-16	20-30	3	lithic	debitage	flake	1	0.102	Hixton	x	G3	x	x	x	x

100	265	4236	ST6-16	0-10	1	lithic	debitage	flake	1	4.125	PdC	yes	G2	x	x	x	x
100	265	4238	ST6-16	0-10	1	lithic	debitage	flake	2	0.587	PdC	x	G3	x	x	x	x
100	265	4242	ST6-16	10-20	2	lithic	debitage	flake	3	1.088	PdC	x	G3	x	x	x	x
100	265	4245	ST6-16	10-20	2	lithic	debitage	flake	3	0.226	PdC	x	G4	x	x	x	x
100	265	4250	ST6-16	20-30	3	lithic	debitage	flake	1	0.088	PdC	x	G3	x	x	x	x
100	265	4252	ST6-16	20-30	3	lithic	debitage	flake	2	0.290	PdC	x	G4	x	x	x	x
100	265	4254	ST6-16	20-30	3	lithic	debitage	flake	3	0.691	PdC	x	G3	x	x	x	x
100	265	4248	ST6-16	20-30	3	faunal	bone	mammalian	2	0.380	x	x	x	x	x	x	x
100	265	4240	ST6-16	0-10	1	pottery	sherd	body	1	0.529	x	x	x	shell	smooth	no	x
100	265	4247	ST6-16	20-30	3	pottery	sherd	body	1	0.320	x	x	x	shell	smooth	no	x
100	260	4255	ST6-17	10-20	2	lithic	debitage	core	1	21.801	GM	x	G2	x	x	x	x
100	260	4258	ST6-17	10-20	2	lithic	debitage	flake	1	0.223	GM	x	G3	x	x	x	x
100	260	4260	ST6-17	10-20	2	lithic	debitage	flake	1	0.144	GM	x	G4	x	x	x	x
100	260	4261	ST6-17	20-30	3	lithic	debitage	flake	1	0.154	GM	x	G3	x	x	x	x
100	260	4256	ST6-17	10-20	2	lithic	debitage	flake	2	0.874	PdC	x	G3	x	x	x	x
100	260	4257	ST6-17	10-20	2	lithic	debitage	flake	1	4.117	PdC	x	G2	x	x	x	primaryflake
100	260	4259	ST6-17	10-20	2	lithic	debitage	flake	1	0.089	PdC	x	G4	x	x	x	x
100	260	4262	ST6-17	20-30	3	faunal	bone	mammalian	1	5.846	x	x	x	x	x	x	x
100	255	4265	ST6-18	10-20	2	lithic	debitage	shatter	1	3.428	Burlington	x	G2	x	x	x	x
100	255	4266	ST6-18	10-20	2	lithic	debitage	flake	1	2.099	Hixton	yes	G2	x	x	x	secondaryflake
100	255	4263	ST6-18	0-10	1	lithic	debitage	flake	1	14.371	PdC	x	G2	x	x	x	x
100	255	4264	ST6-18	10-20	2	lithic	debitage	flake	1	24.534	PdC	yes	G1	x	x	x	x
100	250	4268	ST6-19	0-10	1	lithic	debitage	flake	1	0.158	PdC	yes	G3	x	x	x	x
100	250	4270	ST6-19	10-20	2	lithic	debitage	flake	1	0.556	PdC	x	G3	x	x	x	x
100	250	4272	ST6-19	20-30	3	lithic	debitage	flake	1	0.740	PdC	yes	G3	x	x	x	x
100	250	4271	ST6-19	10-20	2	lithic	debitage	flake	1	0.112	unidentified	x	G3	x	x	x	x
100	250	4269	ST6-19	10-20	2	pottery	sherd	body	1	0.953	x	x	x	grit	smooth	no	x
100	250	4267	ST6-19	0-10	1	pottery	sherd	body	3	2.533	x	x	x	shell	smooth	no	x
100	245	4284	ST6-20	10-20	2	lithic	debitage	flake	1	0.171	Burlington	x	G3	x	x	x	x
100	245	4276	ST6-20	0-10	1	lithic	debitage	flake	1	3.747	PdC	x	G2	x	x	x	x
100	245	4278	ST6-20	0-10	1	lithic	debitage	flake	2	0.463	PdC	x	G3	x	x	x	x
110	260	1789	ST5-17	10-20	2	lithic	tool	scraper	1	4.980	PdC	yes	G2	x	x	x	x
100	245	4273	ST6-20	0-10	1	lithic	debitage	flake	1	0.687	quartzite	x	G3	x	x	x	secondaryflake
100	245	4282	ST6-20	10-20	2	lithic	debitage	flake	1	0.819	quartzite	x	G3	x	x	x	x
100	245	4277	ST6-20	0-10	1	pottery	sherd	body	1	0.298	x	x	x	shell	smooth	no	x
100	245	4283	ST6-20	10-20	2	pottery	sherd	body	2	0.862	x	x	x	shell	indeterminate	no	x
100	245	4285	ST6-20	20-30	3	pottery	sherd	body	2	1.098	x	x	x	shell	smooth	no	x
100	245	4275	ST6-20	0-10	1	pottery	sherd	rim	1	2.601	x	x	x	grit	smooth	no	x
100	245	4279	ST6-20	0-10	1	pottery	sherd	shoulder	1	1.389	x	x	x	grit	cordmarked	no	cordmarksveryfaded
100	245	4280	ST6-20	0-10	1	pottery	sherd	shoulder	1	0.790	x	x	x	shell	indeterminate	yes	trailedlines-veryfaded
100	245	4281	ST6-20	10-20	2	pottery	sherd	shoulder	1	0.401	x	x	x	shell	smooth	yes	trailedline
100	245	4274	ST6-20	0-10	1	pottery	sherd	shoulder	1	2.050	x	x	x	shell	indeterminate	no	x
100	240	4287	ST6-21	0-10	1	lithic	debitage	flake	1	0.092	GM	x	G3	x	x	x	x
100	240	4300	ST6-21	20-30	3	lithic	debitage	flake	1	0.663	GM	x	G3	x	x	x	secondaryflake
100	240	4295	ST6-21	10-20	2	lithic	debitage	flake	1	0.452	Hixton	x	G3	x	x	x	x
100	240	4289	ST6-21	0-10	1	lithic	debitage	flake	2	0.786	PdC	x	G3	x	x	x	x
100	240	4296	ST6-21	10-20	2	lithic	debitage	flake	1	3.017	PdC	x	G2	x	x	x	x

100	240	4297	ST6-21	10-20	2	lithic	debitage	flake	2	0.981	PdC	x	G3	x	x	x	x
100	240	4288	ST6-21	0-10	1	pottery	sherd	body	2	1.106	x	x	x	grit	smooth	no	x
100	240	4294	ST6-21	10-20	2	pottery	sherd	body	2	0.651	x	x	x	grit	smooth	no	x
100	240	4291	ST6-21	0-10	1	pottery	sherd	body	1	0.240	x	x	x	shell	smooth	no	x
100	240	4292	ST6-21	0-10	1	pottery	sherd	body	2	0.136	x	x	x	shell	indeterminate	no	x
100	240	4298	ST6-21	10-20	2	pottery	sherd	body	2	0.699	x	x	x	shell	indeterminate	no	x
100	240	4299	ST6-21	20-30	3	pottery	sherd	body	2	0.672	x	x	x	shell	indeterminate	no	piecesfittogether
100	240	4293	ST6-21	10-20	2	pottery	sherd	rim	1	0.810	x	x	x	shell	smooth	no	rimroll
100	240	4290	ST6-21	0-10	1	pottery	sherd	shoulder	1	0.372	x	x	x	grit	smooth	yes	possibleincisedlines,very
100	235	4323	ST6-22	0-10	1	lithic	debitage	flake	1	0.366	Burlington	yes	G3	x	x	x	x
100	235	4326	ST6-22	20-30	3	lithic	debitage	flake	1	0.166	Burlington	x	G4	x	x	x	x
100	235	4328	ST6-22	20-30	3	lithic	debitage	flake	1	0.320	GM	x	G3	x	x	x	x
100	235	4330	ST6-22	20-30	3	lithic	debitage	flake	1	0.038	GM	x	G4	x	x	x	x
100	235	4327	ST6-22	20-30	3	lithic	debitage	flake	1	0.827	Hixton	yes	G3	x	x	x	x
100	235	4320	ST6-22	0-10	1	lithic	debitage	flake	1	2.271	PdC	x	G2	x	x	x	x
100	235	4324	ST6-22	10-20	2	lithic	debitage	flake	1	0.129	PdC	yes	G4	x	x	x	x
100	235	4322	ST6-22	0-10	1	lithic	tool	blade	1	0.694	PdC	x	x	x	x	x	x
100	235	4329	ST6-22	20-30	3	lithic	tool	abrader	1	53.297	sandstone	x	x	x	x	x	x
100	235	4325	ST6-22	10-20	2	pottery	sherd	body	2	1.213	x	x	x	shell	smooth	no	x
100	235	4321	ST6-22	0-10	1	pottery	sherd	shoulder	1	0.389	x	x	x	grit	cordmarked	no	cordmarksfaded
100	230	4348	ST6-23	10-20	2	lithic	debitage	flake	1	0.186	PdC	x	G3	x	x	x	x
100	230	4349	ST6-23	20-30	3	lithic	debitage	flake	2	0.260	PdC	x	G3	x	x	x	x
100	225	4392	ST6-24	10-20	2	lithic	debitage	flake	1	1.244	GM	x	G3	x	x	x	x
100	225	4395	ST6-24	20-30	3	lithic	debitage	flake	2	0.344	GM	x	G3	x	x	x	x
100	225	4389	ST6-24	0-10	1	lithic	debitage	flake	1	0.410	PdC	x	G3	x	x	x	x
100	225	4398	ST6-24	20-30	3	lithic	debitage	flake	4	2.483	PdC	x	G3	x	x	x	x
100	225	4399	ST6-24	20-30	3	lithic	debitage	flake	1	0.552	PdC	yes	G3	x	x	x	x
100	225	4400	ST6-24	20-30	3	lithic	tool	abrader	1	84.580	sandstone	x	x	x	x	x	x
100	225	4391	ST6-24	10-20	2	lithic	tool	blade	1	1.360	unidentified	yes	x	x	x	x	x
100	225	4390	ST6-24	0-10	1	faunal	bone	mammalian	1	4.603	x	x	x	x	x	x	x
100	225	4397	ST6-24	20-30	3	faunal	bone	mammalian	1	0.889	x	x	x	x	x	x	mandible
100	225	4402	ST6-24	20-30	3	faunal	bone	mammalian	1	1.250	x	x	x	x	x	x	longbone,burnt
100	225	4396	ST6-24	20-30	3	faunal	bone	piscid	1	0.059	x	x	x	x	x	x	pectoralfin
100	225	4393	ST6-24	10-20	2	faunal	bone	unidentified	2	0.610	x	x	x	x	x	x	x
100	225	4401	ST6-24	20-30	3	floral	charcoal	wood	45	0.136	x	x	x	x	x	x	x
100	225	4394	ST6-24	20-30	3	pottery	sherd	body	1	0.099	x	x	x	shell	smooth	no	x
100	225	4403	ST6-24	20-30	3	pottery	sherd	body	1	0.843	x	x	x	shell	indeterminate	no	x
100	245	4286	ST6-20	20-30	3	lithic	tool	scraper	1	9.420	PdC	x	x	x	x	x	unfinishedscraper
100	220	4410	ST6-25	10-20	2	lithic	debitage	flake	1	0.268	GM	yes	G3	x	x	x	x
100	220	4415	ST6-25	20-30	3	lithic	debitage	flake	1	0.197	GM	x	G3	x	x	x	darkbrowncolor
100	220	4406	ST6-25	10-20	2	lithic	debitage	flake	1	0.141	Hixton	x	G3	x	x	x	x
100	220	4404	ST6-25	10-20	2	lithic	debitage	flake	2	0.263	PdC	x	G3	x	x	x	x
100	220	4414	ST6-25	20-30	3	lithic	debitage	flake	1	0.279	PdC	x	G3	x	x	x	x
100	220	4405	ST6-25	10-20	2	lithic	debitage	flake	1	0.154	unidentified	x	G3	x	x	x	smokeybrowncolor
100	220	4412	ST6-25	20-30	3	faunal	bone	mammalian	1	0.122	x	x	x	x	x	x	rodentmandiblefragment
100	220	4413	ST6-25	20-30	3	faunal	bone	mammalian	1	0.477	x	x	x	x	x	x	x
100	220	4408	ST6-25	10-20	2	pottery	sherd	body	1	3.280	x	x	x	shell	smooth	no	x

100	220	4409	ST6-25	10-20	2	pottery	sherd	body	1	0.531	x	x	x	shell	smooth	yes	incisedline
100	220	4411	ST6-25	20-30	3	pottery	sherd	body	1	0.889	x	x	x	shell	indeterminate	no	x
100	220	4416	ST6-25	20-30	3	pottery	sherd	shoulder	1	0.261	x	x	x	shell	smooth	no	x
100	215	4424	ST6-26	0-10	1	lithic	debitage	flake	1	13.164	GM	x	G2	x	x	x	x
100	215	4429	ST6-26	10-20	2	lithic	debitage	flake	1	0.209	GM	x	G3	x	x	x	x
140	230	3713	ST2-23	0-10	1	lithic	tool	scraper	1	2.247	unidentified	yes	G2	x	x	x	x
100	215	4428	ST6-26	10-20	2	lithic	debitage	flake	1	0.860	PdC	yes	G3	x	x	x	x
100	215	4430	ST6-26	20-30	3	lithic	debitage	flake	1	0.295	PdC	x	G3	x	x	x	x
100	215	4425	ST6-26	0-10	1	pottery	sherd	body	4	3.814	x	x	x	shell	smooth	no	x
100	215	4427	ST6-26	10-20	2	pottery	sherd	body	1	0.787	x	x	x	shell	indeterminate	no	x
100	215	4431	ST6-26	20-30	3	pottery	sherd	body	4	2.082	x	x	x	shell	smooth	no	x
100	215	4433	ST6-26	20-30	3	pottery	sherd	body	1	0.290	x	x	x	shell	indeterminate	no	x
100	215	4432	ST6-26	20-30	3	pottery	sherd	body	2	1.955	x	x	x	shell	smooth	no	x
100	210	4434	ST6-27	0-10	1	lithic	debitage	flake	1	0.387	GM	yes	G3	x	x	x	x
100	210	4435	ST6-27	0-10	1	lithic	debitage	flake	1	0.576	GM	x	G3	x	x	x	x
100	210	4439	ST6-27	10-20	2	lithic	debitage	flake	1	0.165	GM	x	G3	x	x	x	x
100	210	4441	ST6-27	20-30	3	lithic	debitage	flake	3	2.099	GM	x	G3	x	x	x	x
100	210	4444	ST6-27	20-30	3	lithic	debitage	flake	1	0.083	GM	x	G4	x	x	x	x
100	210	4442	ST6-27	20-30	3	lithic	debitage	flake	1	0.203	Hixton	x	G3	x	x	x	x
100	210	4440	ST6-27	10-20	2	lithic	debitage	flake	1	0.199	PdC	x	G3	x	x	x	x
100	210	4443	ST6-27	20-30	3	lithic	debitage	flake	1	0.310	PdC	x	G3	x	x	x	x
100	210	4436	ST6-27	0-10	1	faunal	bone	mammalian	2	0.379	x	x	x	x	x	x	x
100	210	4437	ST6-27	0-10	1	faunal	bone	mammalian	2	0.477	x	x	x	x	x	x	burnt
100	210	4447	ST6-27	20-30	3	faunal	bone	mammalian	4	0.894	x	x	x	x	x	x	x
100	210	4438	ST6-27	10-20	2	pottery	sherd	body	1	0.284	x	x	x	shell	indeterminate	no	x
100	210	4445	ST6-27	20-30	3	pottery	sherd	body	1	0.986	x	x	x	shell	smooth	no	x
100	210	4446	ST6-27	20-30	3	pottery	sherd	body	1	0.470	x	x	x	shell	indeterminate	no	x
100	205	4448	ST6-28	0-10	1	lithic	debitage	flake	1	2.670	GM	x	G2	x	x	x	x
100	205	4457	ST6-28	10-20	2	lithic	debitage	flake	1	0.119	GM	x	G3	x	x	x	x
100	205	4458	ST6-28	10-20	2	lithic	debitage	flake	1	0.134	GM	x	G4	x	x	x	x
100	205	4461	ST6-28	20-30	3	lithic	debitage	flake	1	0.088	Hixton	x	G4	x	x	x	x
100	205	4449	ST6-28	0-10	1	lithic	debitage	flake	1	0.246	PdC	yes	G3	x	x	x	x
100	205	4452	ST6-28	0-10	1	lithic	debitage	flake	1	0.343	PdC	x	G3	x	x	x	x
100	205	4453	ST6-28	0-10	1	lithic	debitage	flake	1	0.077	PdC	x	G4	x	x	x	x
100	205	4456	ST6-28	10-20	2	lithic	debitage	flake	1	0.074	PdC	x	G3	x	x	x	x
100	205	4462	ST6-28	20-30	3	lithic	debitage	flake	1	0.089	PdC	x	G4	x	x	x	x
100	205	4463	ST6-28	20-30	3	lithic	debitage	flake	3	1.405	PdC	x	G3	x	x	x	x
100	205	4451	ST6-28	0-10	1	faunal	bone	mammalian	1	0.541	x	x	x	x	x	x	x
100	205	4460	ST6-28	20-30	3	faunal	bone	piscid	3	0.464	x	x	x	x	x	x	x
100	205	4459	ST6-28	10-20	2	faunal	bone	unidentified	1	0.078	x	x	x	x	x	x	burnt
100	205	4466	ST6-28	20-30	3	faunal	bone	unidentified	2	0.469	x	x	x	x	x	x	burnt
100	205	4455	ST6-28	10-20	2	pottery	sherd	body	1	0.136	x	x	x	grit	indeterminate	no	x
100	205	4465	ST6-28	20-30	3	pottery	sherd	body	1	0.388	x	x	x	grit	indeterminate	no	x
100	205	4450	ST6-28	0-10	1	pottery	sherd	body	1	0.134	x	x	x	shell	indeterminate	no	x
100	205	4454	ST6-28	10-20	2	pottery	sherd	body	2	0.578	x	x	x	shell	indeterminate	no	x
100	205	4464	ST6-28	20-30	3	pottery	sherd	body	1	0.240	x	x	x	shell	smooth	no	x
100	205	4467	ST6-28	20-30	3	pottery	sherd	body	3	0.457	x	x	x	shell	indeterminate	no	x



100	200	4484	ST6-29	10-20	2	lithic	debitage	flake	1	0.062	Burlington	x	G3	x	x	x	x
100	200	4482	ST6-29	10-20	2	lithic	debitage	flake	1	0.427	CVC	x	G3	x	x	x	x
100	200	4483	ST6-29	10-20	2	lithic	debitage	flake	1	0.381	GM	x	G3	x	x	x	x
100	200	4470	ST6-29	0-10	1	lithic	debitage	flake	2	1.508	PdC	x	G3	x	x	x	x
100	200	4473	ST6-29	0-10	1	lithic	debitage	flake	1	0.133	PdC	x	G4	x	x	x	x
100	200	4475	ST6-29	10-20	2	lithic	debitage	flake	1	0.199	PdC	yes	G3	x	x	x	x
100	200	4469	ST6-29	0-10	1	lithic	FCR	x	1	41.484	sandstone	x	x	x	x	x	x
100	200	4478	ST6-29	10-20	2	lithic	debitage	flake	1	0.186	unidentified	x	G3	x	x	x	smokeybrownchert
100	200	4476	ST6-29	10-20	2	faunal	bone	avian	2	0.682	x	x	x	x	x	x	x
100	200	4471	ST6-29	0-10	1	faunal	bone	mammalian	2	1.040	x	x	x	x	x	x	x
100	200	4477	ST6-29	10-20	2	faunal	bone	mammalian	2	0.665	x	x	x	x	x	x	x
100	200	4486	ST6-29	20-30	3	faunal	bone	mammalian	1	0.990	x	x	x	x	x	x	x
100	200	4472	ST6-29	0-10	1	faunal	bone	unidentified	2	0.790	x	x	x	x	x	x	burnt
100	200	4474	ST6-29	10-20	2	faunal	bone	unidentified	1	0.009	x	x	x	x	x	x	x
100	200	4468	ST6-29	0-10	1	pottery	sherd	body	2	0.902	x	x	x	shell	smooth	no	x
100	200	4479	ST6-29	10-20	2	pottery	sherd	body	2	1.078	x	x	x	shell	smooth	no	x
100	200	4481	ST6-29	10-20	2	pottery	sherd	body	4	1.187	x	x	x	shell	indeterminate	no	x
100	200	4488	ST6-29	20-30	3	pottery	sherd	body	1	0.484	x	x	x	shell	smooth	no	x
100	200	4485	ST6-29	20-30	3	pottery	sherd	shoulder	1	0.942	x	x	x	grit	cordmarked	no	stickimpressedcordmarki
100	200	4480	ST6-29	10-20	2	pottery	sherd	shoulder	1	0.526	x	x	x	shell	smooth	yes	incisedline
100	200	4487	ST6-29	20-30	3	pottery	sherd	shoulder	1	0.755	x	x	x	shell	smooth	yes	incisedline
100	195	4509	ST6-30	10-20	2	lithic	debitage	flake	1	0.318	GM	x	G3	x	x	x	x
100	195	4514	ST6-30	10-20	2	lithic	debitage	flake	1	0.193	GM	yes	G3	x	x	x	x
100	195	4504	ST6-30	0-10	1	lithic	debitage	flake	1	0.439	PdC	yes	G3	x	x	x	x
100	195	4508	ST6-30	10-20	2	lithic	debitage	flake	2	1.667	PdC	x	G3	x	x	x	x
100	195	4518	ST6-30	20-30	3	lithic	debitage	flake	4	1.325	PdC	x	G3	x	x	x	x
100	195	4519	ST6-30	20-30	3	lithic	debitage	flake	1	0.768	PdC	yes	G3	x	x	x	x
100	195	4511	ST6-30	10-20	2	faunal	bone	mammalian	1	0.261	x	x	x	x	x	x	burnt
100	195	4506	ST6-30	0-10	1	faunal	bone	unidentified	2	0.605	x	x	x	x	x	x	burnt
100	195	4507	ST6-30	0-10	1	faunal	bone	unidentified	1	0.114	x	x	x	x	x	x	x
100	195	4516	ST6-30	20-30	3	faunal	bone	unidentified	3	0.456	x	x	x	x	x	x	x
100	195	4510	ST6-30	10-20	2	faunal	shell	molluscan	1	0.087	x	x	x	x	x	x	x
100	195	4515	ST6-30	20-30	3	faunal	shell	molluscan	6	1.115	x	x	x	x	x	x	clamshell
100	195	4505	ST6-30	0-10	1	pottery	sherd	body	3	0.728	x	x	x	shell	indeterminate	no	x
100	195	4512	ST6-30	10-20	2	pottery	sherd	body	2	1.277	x	x	x	shell	smooth	no	x
100	195	4513	ST6-30	10-20	2	pottery	sherd	body	1	0.109	x	x	x	shell	indeterminate	no	x
100	195	4517	ST6-30	20-30	3	pottery	sherd	body	1	0.247	x	x	x	shell	smooth	no	x
100	195	4520	ST6-30	20-30	3	pottery	sherd	body	1	0.148	x	x	x	shell	indeterminate	no	x
100	190	4523	ST6-31	0-10	1	lithic	debitage	flake	1	0.122	GM	x	G3	x	x	x	x
100	190	4524	ST6-31	0-10	1	lithic	debitage	flake	1	1.128	Hixton	x	G3	x	x	x	x
100	190	4526	ST6-31	0-10	1	lithic	debitage	flake	2	0.738	PdC	x	G3	x	x	x	x
100	190	4528	ST6-31	10-20	2	lithic	debitage	flake	4	2.819	PdC	x	G3	x	x	x	x
100	190	4532	ST6-31	20-30	3	lithic	debitage	flake	2	1.100	PdC	x	G3	x	x	x	x
100	190	4533	ST6-31	20-30	3	lithic	debitage	flake	2	2.694	PdC	yes	G3	x	x	x	x
100	190	4527	ST6-31	0-10	1	lithic	debitage	flake	1	0.104	unidentified	x	G3	x	x	x	x
100	190	4522	ST6-31	0-10	1	faunal	shell	molluscan	6	1.461	x	x	x	x	x	x	clamshell
100	190	4535	ST6-31	20-30	3	faunal	shell	molluscan	1	0.552	x	x	x	x	x	x	clamshell

100	190	4521	ST6-31	0-10	1	pottery	sherd	body	2	0.598	x	x	x	shell	smooth	no	x
100	190	4525	ST6-31	0-10	1	pottery	sherd	body	3	0.515	x	x	x	shell	indeterminate	no	x
100	190	4529	ST6-31	10-20	2	pottery	sherd	body	1	0.596	x	x	x	shell	smooth	no	x
100	190	4530	ST6-31	10-20	2	pottery	sherd	body	2	0.418	x	x	x	shell	indeterminate	no	x
100	190	4531	ST6-31	20-30	3	pottery	sherd	body	7	4.202	x	x	x	shell	smooth	no	x
100	190	4534	ST6-31	20-30	3	pottery	sherd	body	5	1.408	x	x	x	shell	indeterminate	no	x
100	190	4536	ST6-31	20-30	3	pottery	sherd	shoulder	1	0.475	x	x	x	grit	smooth	yes	incisedline
100	185	4538	ST6-32	0-10	1	lithic	debitage	flake	1	1.567	GM	x	G2	x	x	x	x
100	185	4539	ST6-32	0-10	1	lithic	debitage	flake	1	0.099	GM	x	G4	x	x	x	x
100	185	4540	ST6-32	10-20	2	lithic	debitage	flake	1	0.562	PdC	yes	G3	x	x	x	x
100	185	4537	ST6-32	0-10	1	pottery	sherd	body	2	0.337	x	x	x	shell	indeterminate	no	x
100	180	4543	ST6-33	10-20	2	lithic	debitage	flake	1	1.442	PdC	x	G3	x	x	x	x
100	180	4541	ST6-33	0-10	1	floral	acorn	x	1	0.163	x	x	x	x	x	x	historic,discarded
100	180	4542	ST6-33	0-10	1	pottery	sherd	body	1	0.093	x	x	x	grit	indeterminate	no	x
100	180	4545	ST6-33	20-30	3	pottery	sherd	body	1	0.049	x	x	x	grit	indeterminate	no	x
100	180	4544	ST6-33	20-30	3	pottery	sherd	body	1	0.158	x	x	x	shell	indeterminate	no	x
100	175	4551	ST6-34	20-30	3	lithic	debitage	flake	1	1.109	Burlington	x	G3	x	x	x	x
100	175	4552	ST6-34	20-30	3	lithic	debitage	flake	1	1.444	GM	x	G3	x	x	x	x
100	175	4546	ST6-34	0-10	1	lithic	debitage	flake	1	0.602	Hixton	yes	G3	x	x	x	x
100	175	4554	ST6-34	20-30	3	lithic	debitage	flake	1	0.125	PdC	yes	G3	x	x	x	x
100	175	4550	ST6-34	10-20	2	lithic	debitage	flake	1	0.141	unidentified	x	G3	x	x	x	almosttransparent,amber
100	175	4548	ST6-34	0-10	1	pottery	sherd	body	1	0.425	x	x	x	grit	smooth	no	x
100	175	4547	ST6-34	0-10	1	pottery	sherd	body	3	0.853	x	x	x	shell	smooth	no	x
100	175	4549	ST6-34	10-20	2	pottery	sherd	body	2	0.546	x	x	x	shell	smooth	no	x
100	175	4553	ST6-34	20-30	3	pottery	sherd	body	1	4.060	x	x	x	shell	smooth	no	x
100	170	4555	ST6-35	20-30	3	lithic	debitage	flake	1	0.161	PdC	x	G3	x	x	x	x
100	165	4558	ST6-36	10-20	2	lithic	debitage	flake	1	0.081	GM	x	G4	x	x	x	x
100	165	4561	ST6-36	20-30	3	lithic	debitage	flake	1	0.167	GM	yes	G3	x	x	x	x
100	165	4556	ST6-36	0-10	1	lithic	tool	blade	1	1.815	GM	x	x	x	x	x	x
100	165	4560	ST6-36	10-20	2	lithic	debitage	flake	1	0.191	PdC	x	G3	x	x	x	x
100	165	4562	ST6-36	20-30	3	lithic	debitage	flake	1	0.213	PdC	x	G3	x	x	x	x
100	165	4557	ST6-36	0-10	1	lithic	tool	blade	1	0.390	PdC	x	x	x	x	x	x
100	165	4559	ST6-36	10-20	2	pottery	sherd	body	1	0.193	x	x	x	shell	smooth	no	x
100	165	4563	ST6-36	20-30	3	pottery	sherd	body	1	0.180	x	x	x	shell	smooth	no	x
100	160	4566	ST6-37	0-10	1	lithic	debitage	flake	1	1.029	CVC	x	G3	x	x	x	x
100	160	4564	ST6-37	0-10	1	lithic	debitage	flake	1	1.547	GM	x	G3	x	x	x	x
100	160	4565	ST6-37	0-10	1	lithic	debitage	flake	1	0.325	PdC	x	G3	x	x	x	x
100	160	4567	ST6-37	10-20	2	lithic	debitage	flake	2	1.560	PdC	x	G3	x	x	x	x
100	160	4570	ST6-37	20-30	3	lithic	debitage	flake	1	0.518	PdC	x	G3	x	x	x	x
100	160	4568	ST6-37	10-20	2	pottery	sherd	body	1	0.172	x	x	x	shell	smooth	no	x
100	160	4569	ST6-37	20-30	3	pottery	sherd	body	2	0.100	x	x	x	shell	indeterminate	no	x
100	155	4571	ST6-38	0-10	1	lithic	debitage	flake	1	1.210	PdC	x	G3	x	x	x	x
100	155	4573	ST6-38	10-20	2	lithic	debitage	flake	1	0.207	PdC	x	G3	x	x	x	x
100	155	4574	ST6-38	20-30	3	lithic	debitage	flake	1	4.140	PdC	x	G2	x	x	x	x
100	155	4572	ST6-38	0-10	1	pottery	sherd	body	1	0.633	x	x	x	shell	indeterminate	no	x
100	155	4575	ST6-38	20-30	3	pottery	sherd	body	2	0.324	x	x	x	shell	indeterminate	no	x
100	150	4581	ST6-39	10-20	2	lithic	debitage	flake	1	0.139	Burlington	x	G3	x	x	x	x

100	150	4582	ST6-39	20-30	3	lithic	debitage	flake	1	0.711	GM	x	G3	x	x	x	x
100	150	4577	ST6-39	0-10	1	lithic	debitage	flake	1	0.136	PdC	x	G4	x	x	x	x
100	150	4579	ST6-39	10-20	2	lithic	debitage	flake	1	0.462	PdC	x	G3	x	x	x	x
100	150	4583	ST6-39	20-30	3	lithic	debitage	flake	1	0.162	PdC	x	G3	x	x	x	x
100	150	4576	ST6-39	0-10	1	pottery	sherd	body	1	0.324	x	x	x	grit	smooth	no	x
100	150	4580	ST6-39	10-20	2	pottery	sherd	body	1	0.194	x	x	x	grit	indeterminate	no	x
100	150	4578	ST6-39	0-10	1	pottery	sherd	body	1	0.372	x	x	x	shell	smooth	no	x
100	145	4585	ST6-40	10-20	2	lithic	debitage	flake	1	0.121	CVC	x	G3	x	x	x	x
100	145	4587	ST6-40	20-30	3	lithic	debitage	flake	1	0.173	CVC	x	G4	x	x	x	x
100	145	4586	ST6-40	20-30	3	lithic	debitage	flake	1	0.488	PdC	yes	G3	x	x	x	x
100	145	4590	ST6-40	20-30	3	lithic	debitage	flake	1	0.273	PdC	x	G3	x	x	x	x
100	145	4591	ST6-40	20-30	3	lithic	debitage	flake	1	0.095	PdC	x	G4	x	x	x	x
100	145	4584	ST6-40	0-10	1	pottery	sherd	body	1	0.490	x	x	x	shell	smooth	no	x
100	145	4588	ST6-40	20-30	3	pottery	sherd	body	5	1.282	x	x	x	shell	smooth	no	x
100	145	4589	ST6-40	20-30	3	pottery	sherd	body	4	0.799	x	x	x	shell	indeterminate	no	x
100	140	4594	ST6-41	10-20	2	lithic	debitage	flake	1	0.133	Burlington	x	G3	x	x	x	x
100	140	4595	ST6-41	10-20	2	lithic	debitage	flake	1	0.266	GM	x	G3	x	x	x	x
100	140	4596	ST6-41	10-20	2	lithic	debitage	flake	1	0.965	PdC	x	G3	x	x	x	x
100	140	4598	ST6-41	20-30	3	lithic	debitage	flake	1	1.865	PdC	x	G3	x	x	x	x
100	140	4600	ST6-41	20-30	3	pottery	sherd	body	1	0.128	x	x	x	grit	smooth	no	x
100	140	4597	ST6-41	10-20	2	pottery	sherd	body	2	0.433	x	x	x	shell	indeterminate	no	x
100	140	4599	ST6-41	20-30	3	pottery	sherd	body	4	0.997	x	x	x	shell	smooth	no	x
100	140	4593	ST6-41	10-20	2	pottery	sherd	shoulder	2	1.975	x	x	x	grit	cordmarked	no	x
100	140	4592	ST6-41	0-10	1	pottery	sherd	shoulder	1	1.961	x	x	x	shell	smooth	yes	parallelwideincisedlines
100	135	4604	ST6-42	0-10	1	lithic	debitage	flake	1	0.670	Burlington	x	G3	x	x	x	x
100	135	4603	ST6-42	0-10	1	lithic	debitage	flake	1	0.084	GM	x	G3	x	x	x	x
100	135	4609	ST6-42	10-20	2	lithic	debitage	flake	1	0.054	GM	x	G4	x	x	x	x
100	135	4602	ST6-42	0-10	1	lithic	debitage	flake	1	0.250	PdC	x	G3	x	x	x	x
100	135	4605	ST6-42	10-20	2	lithic	debitage	flake	1	7.102	PdC	x	G2	x	x	x	x
100	135	4610	ST6-42	20-30	3	lithic	debitage	flake	1	17.402	PdC	yes	G2	x	x	x	x
100	135	4611	ST6-42	20-30	3	lithic	debitage	flake	2	0.946	PdC	x	G3	x	x	x	x
100	135	4606	ST6-42	10-20	2	lithic	debitage	flake	1	0.208	unidentified	x	G3	x	x	x	darkbrownchert
100	135	4608	ST6-42	10-20	2	pottery	sherd	body	3	1.318	x	x	x	grit	smooth	no	x
100	135	4612	ST6-42	20-30	3	pottery	sherd	body	1	0.531	x	x	x	grit	smooth	no	x
100	135	4601	ST6-42	0-10	1	pottery	sherd	body	1	0.123	x	x	x	shell	smooth	no	x
100	135	4607	ST6-42	10-20	2	pottery	sherd	body	2	0.247	x	x	x	shell	indeterminate	no	x
100	135	4613	ST6-42	20-30	3	pottery	sherd	body	1	0.706	x	x	x	shell	smooth	no	x
100	130	4616	ST6-43	20-30	3	lithic	debitage	flake	1	0.045	GM	x	G4	x	x	x	x
100	130	4614	St6-43	0-10	1	pottery	sherd	body	1	0.128	x	x	x	shell	indeterminate	no	x
100	130	4615	ST6-43	10-20	2	pottery	sherd	body	1	0.388	x	x	x	shell	indeterminate	no	x
100	130	4617	ST6-43	20-30	3	pottery	sherd	body	1	0.610	x	x	x	shell	smooth	no	x
100	130	4618	ST6-43	20-30	3	pottery	sherd	body	2	0.319	x	x	x	shell	indeterminate	no	x
100	125	4620	ST6-44	0-10	1	lithic	debitage	flake	1	0.097	GM	x	G3	x	x	x	x
100	125	4625	ST6-44	20-30	3	lithic	debitage	flake	1	0.088	GM	x	G3	x	x	x	x
100	125	4619	ST6-44	0-10	1	lithic	debitage	flake	2	0.603	PdC	x	G3	x	x	x	x
100	125	4622	ST6-44	0-10	1	floral	charcoal	wood	1	0.038	x	x	x	x	x	x	x
100	125	4624	ST6-44	20-30	3	floral	charcoal	wood	3	0.063	x	x	x	x	x	x	x

100	125	4621	ST6-44	0-10	1	pottery	sherd	body	1	0.241	x	x	x	shell	indeterminate	no	x
100	125	4623	ST6-44	10-20	2	pottery	sherd	body	2	0.506	x	x	x	shell	smooth	no	x
100	125	4627	ST6-44	20-30	3	pottery	sherd	body	3	0.412	x	x	x	shell	indeterminate	no	x
100	125	4626	ST6-44	20-30	3	pottery	sherd	rim	1	0.213	x	x	x	shell	smooth	no	x
100	120	4631	ST6-45	0-10	1	lithic	debitage	flake	1	1.914	GM	yes	G3	x	x	x	x
100	120	4636	ST6-45	10-20	2	lithic	debitage	flake	1	0.035	GM	x	G4	x	x	x	x
100	120	4629	ST6-45	0-10	1	lithic	debitage	flake	1	0.406	Hixton	yes	G3	x	x	x	x
100	120	4628	ST6-45	0-10	1	lithic	debitage	flake	1	2.883	PdC	yes	G2	x	x	x	x
100	120	4630	ST6-45	0-10	1	lithic	debitage	flake	3	1.233	PdC	x	G3	x	x	x	x
100	120	4632	ST6-45	0-10	1	lithic	debitage	flake	1	0.107	PdC	x	G4	x	x	x	x
100	120	4633	ST6-45	10-20	2	lithic	debitage	flake	2	14.321	PdC	x	G2	x	x	x	x
100	120	4635	ST6-45	10-20	2	lithic	debitage	flake	1	1.856	PdC	x	G3	x	x	x	x
100	120	4638	ST6-45	20-30	3	lithic	debitage	flake	1	5.094	PdC	x	G2	x	x	x	x
100	120	4640	ST6-45	20-30	3	lithic	debitage	flake	2	0.772	PdC	x	G3	x	x	x	x
100	120	4634	ST6-45	10-20	2	faunal	bone	mammalian	1	0.292	x	x	x	x	x	x	x
100	120	4637	ST6-45	20-30	3	pottery	sherd	body	2	0.280	x	x	x	shell	smooth	no	x
100	120	4639	ST6-45	20-30	3	pottery	sherd	shoulder	1	0.285	x	x	x	grit	smooth	yes	lightlyincisedlines
100	110	4669	ST6-47	10-20	2	lithic	debitage	flake	1	0.230	GM	x	G3	x	x	x	x
100	110	4676	ST6-47	20-30	3	lithic	debitage	flake	1	0.110	GM	x	G3	x	x	x	x
100	110	4668	ST6-47	0-10	1	lithic	debitage	flake	3	1.550	PdC	x	G3	x	x	x	x
100	110	4670	ST6-47	10-20	2	lithic	debitage	flake	1	0.640	PdC	x	G3	x	x	x	banded
100	110	4674	ST6-47	20-30	3	lithic	debitage	flake	2	0.521	PdC	yes	G3	x	x	x	x
100	110	4675	ST6-47	20-30	3	lithic	debitage	flake	1	0.322	PdC	x	G3	x	x	x	x
100	110	4671	ST6-47	20-30	3	faunal	tooth	mammalian	3	2.221	x	x	x	x	x	x	x
100	110	4673	ST6-47	20-30	3	pottery	sherd	body	3	1.314	x	x	x	shell	smooth	no	x
100	110	4672	ST6-47	20-30	3	pottery	sherd	rim	1	1.001	x	x	x	shell	smooth	no	x
100	105	4683	ST6-48	10-20	2	lithic	debitage	flake	2	0.224	GM	x	G4	x	x	x	x
100	105	4684	ST6-48	10-20	2	lithic	debitage	flake	1	0.440	GM	yes	G3	x	x	x	x
100	105	4677	ST6-48	0-10	1	lithic	debitage	flake	2	0.665	PdC	x	G3	x	x	x	x
100	105	4686	ST6-48	20-30	3	lithic	debitage	flake	1	0.123	PdC	yes	G4	x	x	x	x
100	105	4678	ST6-48	0-10	1	pottery	sherd	body	2	0.574	x	x	x	grit	smooth	no	x
100	105	4682	ST6-48	10-20	2	pottery	sherd	body	1	0.384	x	x	x	grit	indeterminate	no	x
100	105	4679	ST6-48	0-10	1	pottery	sherd	body	1	0.240	x	x	x	shell	smooth	no	x
100	105	4680	ST6-48	0-10	1	pottery	sherd	body	3	0.267	x	x	x	shell	indeterminate	no	x
100	105	4681	ST6-48	10-20	2	pottery	sherd	body	1	1.615	x	x	x	shell	smooth	no	x
100	105	4685	ST6-48	10-20	2	pottery	sherd	body	2	0.378	x	x	x	shell	indeterminate	no	x
100	105	4687	ST6-48	20-30	3	pottery	sherd	body	4	0.419	x	x	x	shell	indeterminate	no	x
100	100	4695	ST6-49	0-10	1	lithic	debitage	flake	1	0.149	Burlington	x	G3	x	x	x	x
100	100	4694	ST6-49	0-10	1	lithic	debitage	flake	1	0.378	GM	x	G3	x	x	x	x
100	100	4696	ST6-49	0-10	1	lithic	debitage	flake	1	0.063	GM	x	G4	x	x	x	x
100	100	4704	ST6-49	20-30	3	lithic	debitage	flake	1	0.247	GM	x	G3	x	x	x	x
85	180	3667	ST23-33	10-20	2	lithic	tool	sidescraper	1	2.088	GM	x	x	x	x	x	x
100	100	4688	ST6-49	0-10	1	lithic	debitage	flake	1	1.125	Hixton	x	G3	x	x	x	x
100	100	4697	ST6-49	10-20	2	lithic	debitage	flake	1	0.381	Hixton	yes	G3	x	x	x	x
100	100	4689	ST6-49	0-10	1	lithic	debitage	flake	2	0.682	PdC	x	G3	x	x	x	x
100	100	4690	ST6-49	0-10	1	lithic	debitage	flake	1	0.294	PdC	yes	G3	x	x	x	x
100	100	4698	ST6-49	10-20	2	lithic	debitage	flake	1	0.423	PdC	x	G3	x	x	x	x

100	100	4703 ST6-49	20-30	3 lithic	debitage	flake	1	0.236 PdC	x	G3	x	x	x	x
100	100	4705 ST6-49	20-30	3 lithic	debitage	flake	1	0.075 PdC	x	G4	x	x	x	x
100	100	4693 ST6-49	0-10	1 lithic	debitage	flake	1	0.577 unidentified	yes	G3	x	x	x	darkbrowntodarkgraycolc
100	100	4702 ST6-49	20-30	3 faunal	bone	mammalian	1	0.508 x	x	x	x	x	x	burnt
100	100	4691 ST6-49	0-10	1 pottery	sherd	body	1	0.595 x	x	x	shell	smooth	no	x
100	100	4692 ST6-49	0-10	1 pottery	sherd	body	1	0.166 x	x	x	shell	indeterminate	no	x
100	100	4700 ST6-49	10-20	2 pottery	sherd	body	1	0.286 x	x	x	shell	smooth	no	x
100	100	4701 ST6-49	10-20	2 pottery	sherd	body	1	0.321 x	x	x	shell	smooth	yes	wideincisedline
100	100	4706 ST6-49	20-30	3 pottery	sherd	body	5	2.460 x	x	x	shell	smooth	no	x
100	95	4723 ST6-50	20-30	3 lithic	debitage	flake	1	0.365 Burlington	x	G3	x	x	x	x
100	95	4719 ST6-50	10-20	2 lithic	debitage	flake	1	0.718 CVC	x	G3	x	x	x	x
100	95	4716 ST6-50	0-10	1 lithic	debitage	flake	2	0.997 PdC	x	G3	x	x	x	x
100	95	4720 ST6-50	10-20	2 lithic	debitage	flake	1	0.314 PdC	x	G3	x	x	x	x
100	95	4724 ST6-50	20-30	3 lithic	debitage	flake	1	0.102 PdC	yes	G4	x	x	x	x
100	95	4722 ST6-50	20-30	3 lithic	FCR	x	5	11.011 sandstone	x	x	x	x	x	x
100	95	4717 ST6-50	0-10	1 lithic	debitage	flake	1	0.574 unidentified	x	G3	x	x	x	graycolor
100	95	4718 ST6-50	0-10	1 pottery	sherd	body	2	0.263 x	x	x	grit	indeterminate	no	x
100	95	4721 ST6-50	10-20	2 pottery	sherd	body	2	0.546 x	x	x	shell	indeterminate	no	x
100	95	4725 ST6-50	20-30	3 pottery	sherd	body	1	0.169 x	x	x	shell	indeterminate	no	x
90	280	1962 ST7-1	10-20	2 lithic	debitage	flake	1	0.200 GM	x	G3	x	x	x	x
90	280	1963 ST7-1	10-20	2 lithic	debitage	flake	1	0.109 GM	yes	G4	x	x	x	x
90	280	1961 ST7-1	0-10	1 lithic	debitage	flake	1	0.241 PdC	x	G3	x	x	x	x
90	280	1964 ST7-1	10-20	2 faunal	bone	mammalian	10	1.557 x	x	x	x	x	x	x
90	275	1970 ST7-14	10-20	2 lithic	debitage	flake	1	1.462 GM	x	G3	x	x	x	x
90	275	1971 ST7-14	10-20	2 lithic	debitage	flake	1	0.100 GM	x	G4	x	x	x	x
90	275	1975 ST7-14	20-30	3 lithic	debitage	flake	1	0.263 Hixton	x	G3	x	x	x	x
90	275	1972 ST7-14	10-20	2 lithic	debitage	flake	1	0.500 KRF	x	G3	x	x	x	x
90	275	1968 ST7-14	0-10	1 lithic	debitage	flake	1	0.182 PdC	x	G3	x	x	x	x
90	275	1969 ST7-14	10-20	2 lithic	debitage	flake	5	0.905 PdC	x	G3	x	x	x	x
90	275	1974 ST7-14	20-30	3 lithic	debitage	flake	3	0.790 PdC	x	G3	x	x	x	x
90	275	1976 ST7-14	20-30	3 lithic	debitage	flake	1	0.095 PdC	x	G4	x	x	x	x
90	275	1977 ST7-14	20-30	3 pottery	sherd	body	1	0.243 x	x	x	grit	indeterminate	no	possibleincisedline,burne
90	275	1967 ST7-14	0-10	1 pottery	sherd	body	1	1.079 x	x	x	shell	smooth	no	x
90	275	1973 ST7-14	10-20	2 pottery	sherd	body	4	1.671 x	x	x	shell	smooth	no	x
90	270	1982 ST7-15	10-20	2 lithic	debitage	flake	1	0.916 GM	x	G3	x	x	x	x
90	270	1985 ST7-15	20-30	3 lithic	debitage	flake	1	0.585 Hixton	x	G3	x	x	x	x
90	270	1978 ST7-15	0-10	1 lithic	debitage	flake	2	1.188 PdC	x	G3	x	x	x	x
90	270	1981 ST7-15	10-20	2 lithic	debitage	flake	1	2.970 PdC	yes	G3	x	x	x	banded
90	270	1986 ST7-15	20-30	3 lithic	debitage	flake	1	0.070 PdC	x	G4	x	x	x	x
90	270	5727 ST7-15	10-20	2 lithic	debitage	Flake	1	0.594 PdC	x	G3	x	x	x	x
90	270	1980 ST7-15	0-10	1 pottery	sherd	body	1	0.367 x	x	x	grit	indeterminate	no	x
90	270	1979 ST7-15	0-10	1 pottery	sherd	body	1	0.389 x	x	x	shell	smooth	no	x
90	270	1983 ST7-15	10-20	2 pottery	sherd	body	1	1.100 x	x	x	shell	smooth	yes	incisedlines
90	270	1984 ST7-15	10-20	2 pottery	sherd	body	5	2.429 x	x	x	shell	smooth	no	x
90	270	1987 ST7-15	20-30	3 pottery	sherd	body	2	2.364 x	x	x	shell	smooth	no	x
90	265	1992 ST7-16	20-30	3 lithic	debitage	flake	1	0.288 GM	x	G3	x	x	x	x
90	265	1988 ST7-16	0-10	1 lithic	debitage	flake	3	1.499 PdC	x	G3	x	x	x	x

90	265	1989	ST7-16	0-10	1	lithic	debitage	flake	1	0.130	PdC	x	G4	x	x	x	x
90	265	1990	ST7-16	10-20	2	lithic	debitage	flake	2	1.281	PdC	x	G3	x	x	x	x
90	265	1991	ST7-16	10-20	2	pottery	sherd	body	2	1.197	x	x	x	grit	indeterminate	no	x
90	260	1995	ST7-17	0-10	1	lithic	debitage	flake	1	0.282	GM	x	G3	x	x	x	x
90	260	2004	ST7-17	20-30	3	lithic	debitage	flake	1	0.098	GM	x	G4	x	x	x	x
90	260	1994	ST7-17	0-10	1	lithic	debitage	flake	2	0.588	Hixton	x	G3	x	x	x	x
90	260	2002	ST7-17	20-30	3	lithic	debitage	flake	1	0.130	Hixton	x	G4	x	x	x	x
90	260	2000	ST7-17	20-30	3	lithic	tool	projectilepoint	1	1.009	Hixton	x	G3	x	x	x	brokentip
90	260	1993	ST7-17	0-10	1	lithic	debitage	flake	1	0.430	PdC	yes	G3	x	x	x	x
90	260	1997	ST7-17	10-20	2	lithic	debitage	flake	5	1.894	PdC	x	G3	x	x	x	x
90	260	2001	ST7-17	20-30	3	lithic	debitage	flake	2	0.432	PdC	x	G3	x	x	x	x
90	260	2003	ST7-17	20-30	3	lithic	debitage	flake	1	0.072	PdC	x	G4	x	x	x	x
90	260	5728	ST7-17	0-10	1	lithic	debitage	Flake	1	0.494	PdC	x	G3	x	x	x	x
90	260	1999	ST7-17	10-20	2	pottery	sherd	body	3	0.999	x	x	x	grit	cordmarked	no	x
90	260	1996	ST7-17	0-10	1	pottery	sherd	body	3	0.604	x	x	x	shell	smooth	no	x
90	260	1998	ST7-17	10-20	2	pottery	sherd	body	4	1.109	x	x	x	shell	smooth	no	x
90	260	2005	ST7-17	20-30	3	pottery	sherd	body	15	2.757	x	x	x	shell	smooth	no	x
90	255	2008	ST7-18	10-20	2	lithic	debitage	flake	1	0.247	GM	x	G3	x	x	x	x
90	255	2006	ST7-18	0-10	1	lithic	debitage	flake	1	1.341	PdC	yes	G2	x	x	x	x
90	255	2010	ST7-18	20-30	3	lithic	debitage	flake	1	0.054	PdC	x	G4	x	x	x	x
90	255	2007	ST7-18	0-10	1	pottery	sherd	body	4	0.823	x	x	x	grit	indeterminate	no	x
90	255	2012	ST7-18	20-30	3	pottery	sherd	body	3	0.727	x	x	x	grit	indeterminate	no	x
90	255	2009	ST7-18	10-20	2	pottery	sherd	body	8	1.415	x	x	x	shell	smooth	no	x
90	255	2011	ST7-18	20-30	3	pottery	sherd	body	4	1.047	x	x	x	shell	smooth	no	x
90	250	2016	ST7-19	0-10	1	lithic	debitage	flake	2	1.507	GM	x	G3	x	x	x	x
90	250	2015	ST7-19	0-10	1	lithic	debitage	flake	2	0.491	Hixton	x	G3	x	x	x	x
90	250	2017	ST7-19	0-10	1	lithic	debitage	flake	1	0.243	PdC	x	G3	x	x	x	x
90	250	2018	ST7-19	10-20	2	lithic	debitage	flake	1	0.311	PdC	yes	G3	x	x	x	x
90	250	2021	ST7-19	20-30	3	lithic	debitage	flake	3	2.274	PdC	x	G3	x	x	x	x
90	250	2019	ST7-19	10-20	2	lithic	debitage	flake	1	0.569	unidentified	x	G3	x	x	x	x
90	250	2013	ST7-19	0-10	1	pottery	sherd	body	1	0.180	x	x	x	grit	indeterminate	yes	incisedline
90	250	2014	ST7-19	0-10	1	pottery	sherd	body	1	0.649	x	x	x	grit	indeterminate	no	x
90	250	2020	ST7-19	10-20	2	pottery	sherd	body	2	0.127	x	x	x	grit	indeterminate	no	x
90	250	2023	ST7-19	20-30	3	pottery	sherd	body	2	1.008	x	x	x	grit	indeterminate	no	x
90	250	2022	ST7-19	20-30	3	pottery	sherd	body	3	8.045	x	x	x	shell	smooth	no	curveinonepiece
90	245	2025	ST7-20	0-10	1	lithic	debitage	flake	1	0.232	CVC	x	G3	x	x	x	x
90	245	2028	ST7-20	10-20	2	lithic	debitage	flake	1	0.270	GM	x	G3	x	x	x	x
90	245	2029	ST7-20	20-30	3	lithic	debitage	flake	1	4.064	GM	x	G2	x	x	x	x
90	245	2031	ST7-20	20-30	3	lithic	debitage	flake	2	0.487	GM	x	G3	x	x	x	x
90	245	2034	ST7-20	20-30	3	lithic	debitage	flake	2	0.403	GM	x	G4	x	x	x	x
90	245	2024	ST7-20	0-10	1	lithic	debitage	flake	2	0.457	Hixton	x	G3	x	x	x	x
90	245	2026	ST7-20	10-20	2	lithic	debitage	flake	1	1.730	Hixton	x	G2	x	x	x	x
90	245	2027	ST7-20	10-20	2	lithic	debitage	flake	1	0.336	Hixton	x	G3	x	x	x	x
90	245	2033	ST7-20	20-30	3	lithic	debitage	flake	1	0.061	KRF	yes	G4	x	x	x	x
90	245	2032	ST7-20	20-30	3	lithic	debitage	flake	1	0.440	PdC	x	G3	x	x	x	x
90	245	2030	ST7-20	20-30	3	lithic	debitage	flake	1	7.640	quartzite	x	G2	x	x	x	x
90	245	2036	ST7-20	20-30	3	pottery	sherd	body	2	0.727	x	x	x	grit	indeterminate	no	x

90	245	2035	ST7-20	20-30	3	pottery	sherd	body	3	2.215 x	x	x	shell	smooth	no	x
90	240	2039	ST7-21	10-20	2	lithic	debitage	flake	1	1.199 GM	x	G2	x	x	x	x
90	240	2041	ST7-21	10-20	2	lithic	debitage	flake	1	0.195 GM	x	G3	x	x	x	x
90	240	2044	ST7-21	20-30	3	lithic	debitage	flake	1	0.139 GM	x	G3	x	x	x	x
90	240	2037	ST7-21	0-10	1	lithic	debitage	flake	1	1.995 PdC	yes	G3	x	x	x	x
90	240	2042	ST7-21	10-20	2	lithic	debitage	flake	2	0.460 PdC	x	G3	x	x	x	onepiecebanded
90	240	2045	ST7-21	20-30	3	lithic	debitage	flake	2	0.703 PdC	x	G3	x	x	x	x
90	240	2040	ST7-21	10-20	2	faunal	bone	mammalian	1	0.156 x	x	x	x	x	x	x
90	240	2038	ST7-21	0-10	1	pottery	sherd	body	3	1.310 x	x	x	grit	indeterminate	no	x
90	240	2043	ST7-21	10-20	2	pottery	sherd	body	3	0.904 x	x	x	grit	indeterminate	no	x
90	240	2047	ST7-21	20-30	3	pottery	sherd	body	5	2.102 x	x	x	grit	indeterminate	no	x
90	240	2046	ST7-21	20-30	3	pottery	sherd	body	4	2.392 x	x	x	shell	smooth	no	x
90	235	2051	ST7-22	10-20	2	lithic	debitage	flake	2	1.488 Burlington	x	G3	x	x	x	x
90	235	2054	ST7-22	20-30	3	lithic	debitage	flake	1	7.717 Burlington	yes	G2	x	x	x	x
90	235	2057	ST7-22	20-30	3	lithic	debitage	flake	1	0.136 GM	x	G3	x	x	x	x
90	235	2048	ST7-22	0-10	1	lithic	debitage	flake	1	0.233 Hixton	x	G3	x	x	x	x
90	235	2056	ST7-22	20-30	3	lithic	debitage	flake	1	0.229 Hixton	x	G3	x	x	x	x
90	235	2055	ST7-22	20-30	3	lithic	debitage	flake	3	1.265 PdC	x	G3	x	x	x	x
90	235	2058	ST7-22	20-30	3	lithic	debitage	flake	1	0.307 unidentified	yes	G3	x	x	x	x
90	235	2050	ST7-22	0-10	1	pottery	sherd	body	4	0.851 x	x	x	grit	indeterminate	no	x
90	235	2052	ST7-22	10-20	2	pottery	sherd	body	1	0.906 x	x	x	grit	indeterminate	yes	incisedline
90	235	2053	ST7-22	10-20	2	pottery	sherd	body	4	0.896 x	x	x	grit	indeterminate	no	x
90	235	2060	ST7-22	20-30	3	pottery	sherd	body	4	1.975 x	x	x	grit	indeterminate	no	x
90	235	2049	ST7-22	0-10	1	pottery	sherd	body	2	0.721 x	x	x	shell	smooth	no	x
90	235	2059	ST7-22	20-30	3	pottery	sherd	body	3	0.990 x	x	x	shell	smooth	no	x
90	230	2065	ST7-23	10-20	2	lithic	debitage	flake	1	0.335 GM	x	G3	x	x	x	x
90	230	2069	ST7-23	20-30	3	lithic	debitage	flake	1	0.917 GM	x	G3	x	x	x	x
90	230	2064	ST7-23	10-20	2	lithic	debitage	flake	1	0.260 Hixton	x	G3	x	x	x	x
90	230	2066	ST7-23	10-20	2	lithic	debitage	flake	1	0.532 PdC	x	G3	x	x	x	x
90	230	2063	ST7-23	10-20	2	lithic	FCR	x	1	109.001 sedimentary	x	x	x	x	x	FCR
90	230	2062	ST7-23	0-10	1	pottery	sherd	body	2	0.753 x	x	x	grit	indeterminate	no	x
90	230	2068	ST7-23	10-20	2	pottery	sherd	body	2	0.315 x	x	x	grit	indeterminate	no	x
90	230	2061	ST7-23	0-10	1	pottery	sherd	body	3	0.950 x	x	x	shell	smooth	no	x
90	230	2067	ST7-23	10-20	2	pottery	sherd	body	3	1.029 x	x	x	shell	smooth	no	x
90	230	2070	ST7-23	20-30	3	pottery	sherd	body	10	3.712 x	x	x	shell	smooth	no	x
90	225	2072	ST7-24	0-10	1	lithic	debitage	flake	1	0.416 Hixton	x	G3	x	x	x	x
90	225	2076	ST7-24	10-20	2	lithic	debitage	flake	1	1.185 Hixton	x	G3	x	x	x	x
90	225	2078	ST7-24	10-20	2	lithic	debitage	flake	1	0.186 Hixton	x	G4	x	x	x	x
90	225	2082	ST7-24	20-30	3	lithic	debitage	flake	1	5.812 Hixton	x	G2	x	x	x	x
90	225	2083	ST7-24	20-30	3	lithic	debitage	flake	2	0.815 Hixton	x	G3	x	x	x	x
90	225	2071	ST7-24	0-10	1	lithic	debitage	flake	2	0.987 PdC	x	G3	x	x	x	x
90	225	2073	ST7-24	0-10	1	lithic	debitage	flake	1	0.104 PdC	x	G4	x	x	x	x
90	225	2075	ST7-24	10-20	2	lithic	debitage	flake	1	0.775 PdC	x	G2	x	x	x	x
90	225	2077	ST7-24	10-20	2	lithic	debitage	flake	3	2.336 PdC	x	G3	x	x	x	x
90	225	2081	ST7-24	20-30	3	lithic	debitage	flake	1	1.874 PdC	yes	G2	x	x	x	x
90	225	2084	ST7-24	20-30	3	lithic	debitage	flake	1	0.477 PdC	x	G3	x	x	x	x
90	225	5729	ST7-24	20-30	3	lithic	debitage	Flake	1	1.581 PdC	x	G2	x	x	x	x

90	225	2085	ST7-24	20-30	3	lithic	debitage	flake	1	0.278	unidentified	x	G3	x	x	x	x
90	225	2074	ST7-24	0-10	1	pottery	sherd	body	2	0.466	x	x	x	grit	indeterminate	no	x
90	225	2087	ST7-24	20-30	3	pottery	sherd	body	1	2.432	x	x	x	grit	indeterminate	no	x
90	225	2080	ST7-24	10-20	2	pottery	sherd	body	1	0.230	x	x	x	shell	smooth	no	x
90	225	2086	ST7-24	20-30	3	pottery	sherd	body	4	0.880	x	x	x	shell	smooth	no	x
90	225	2079	ST7-24	10-20	2	pottery	sherd	rim	1	1.595	x	x	x	shell	smooth	no	appearstobeapieceofarir
90	220	2090	ST7-25	0-10	1	lithic	debitage	flake	1	1.277	Burlington	x	G3	x	x	x	x
90	220	2095	ST7-25	10-20	2	lithic	debitage	flake	1	0.182	Burlington	x	G3	x	x	x	x
90	220	2088	ST7-25	0-10	1	lithic	tool	projectilepoint	2	1.129	GM	x	G3	x	x	x	brokenintwo
90	220	2089	ST7-25	0-10	1	lithic	debitage	flake	1	1.417	PdC	x	G2	x	x	x	x
90	220	2098	ST7-25	20-30	3	lithic	debitage	flake	1	5.093	PdC	yes	G2	x	x	x	x
90	220	2099	ST7-25	20-30	3	lithic	debitage	flake	1	0.872	PdC	x	G3	x	x	x	x
90	220	2100	ST7-25	20-30	3	lithic	debitage	flake	1	0.219	quartzite	x	G3	x	x	x	x
90	220	2094	ST7-25	10-20	2	lithic	debitage	flake	1	0.353	unidentified	x	G3	x	x	x	x
90	220	2091	ST7-25	0-10	1	pottery	sherd	body	2	0.641	x	x	x	grit	indeterminate	yes	incisedlines
90	220	2093	ST7-25	0-10	1	pottery	sherd	body	1	0.233	x	x	x	grit	indeterminate	no	x
90	220	2097	ST7-25	10-20	2	pottery	sherd	body	2	0.778	x	x	x	grit	indeterminate	no	x
90	220	2102	ST7-25	20-30	3	pottery	sherd	body	2	0.469	x	x	x	grit	indeterminate	no	x
90	220	2092	ST7-25	0-10	1	pottery	sherd	body	3	0.975	x	x	x	shell	smooth	no	x
90	220	2096	ST7-25	10-20	2	pottery	sherd	body	2	1.883	x	x	x	shell	smooth	no	x
90	220	2101	ST7-25	20-30	3	pottery	sherd	body	1	0.181	x	x	x	shell	smooth	no	x
90	215	2119	ST7-26	20-30	3	lithic	debitage	flake	1	0.456	Burlington	x	G3	x	x	x	x
90	215	2104	ST7-26	0-10	1	lithic	debitage	flake	2	1.334	GM	x	G3	x	x	x	x
90	215	2114	ST7-26	10-20	2	lithic	debitage	flake	1	0.348	GM	x	G3	x	x	x	x
90	215	2118	ST7-26	20-30	3	lithic	debitage	flake	2	1.484	GM	x	G3	x	x	x	x
90	215	2103	ST7-26	0-10	1	lithic	debitage	flake	2	0.656	PdC	x	G3	x	x	x	x
90	215	2112	ST7-26	10-20	2	lithic	debitage	flake	1	1.816	PdC	x	G2	x	x	x	x
90	215	2113	ST7-26	10-20	2	lithic	debitage	flake	6	3.775	PdC	x	G3	x	x	x	x
90	215	2116	ST7-26	20-30	3	lithic	debitage	flake	1	3.796	PdC	x	G2	x	x	x	x
90	215	2117	ST7-26	20-30	3	lithic	debitage	flake	1	0.220	quartzite	x	G3	x	x	x	x
90	215	2108	ST7-26	10-20	2	faunal	bone	mammalian	3	0.493	x	x	x	x	x	x	x
90	215	2115	ST7-26	20-30	3	faunal	bone	mammalian	1	0.077	x	x	x	x	x	x	x
90	215	2107	ST7-26	10-20	2	faunal	bone	piscid	1	0.027	x	x	x	x	x	x	fishscale
90	215	2109	ST7-26	10-20	2	faunal	shell	molluscan	6	1.377	x	x	x	x	x	x	x
90	215	2106	ST7-26	0-10	1	pottery	sherd	body	3	0.546	x	x	x	grit	indeterminate	no	x
90	215	2111	ST7-26	10-20	2	pottery	sherd	body	3	0.882	x	x	x	grit	smooth	no	x
90	215	2121	ST7-26	20-30	3	pottery	sherd	body	3	1.491	x	x	x	grit	indeterminate	no	x
90	215	2105	ST7-26	0-10	1	pottery	sherd	body	6	2.481	x	x	x	shell	smooth	no	heavilyshelltempered
90	215	2110	ST7-26	10-20	2	pottery	sherd	body	2	0.594	x	x	x	shell	smooth	no	x
90	215	2120	ST7-26	20-30	3	pottery	sherd	body	7	3.484	x	x	x	shell	smooth	no	x
90	210	2129	ST7-27	20-30	3	lithic	debitage	flake	1	0.595	CVC	yes	G3	x	x	x	x
90	210	2124	ST7-27	10-20	2	lithic	debitage	flake	1	0.173	GM	x	G3	x	x	x	x
90	210	2126	ST7-27	20-30	3	lithic	debitage	flake	1	1.565	GM	x	G2	x	x	x	x
90	210	2131	ST7-27	20-30	3	lithic	debitage	flake	1	0.194	GM	x	G3	x	x	x	x
90	210	2132	ST7-27	20-30	3	lithic	debitage	flake	1	0.194	GM	x	G4	x	x	x	x
90	210	2123	ST7-27	10-20	2	lithic	debitage	flake	2	0.282	PdC	x	G3	x	x	x	x
90	210	2127	ST7-27	20-30	3	lithic	debitage	flake	1	1.377	PdC	x	G2	x	x	x	x



90	210	2130	ST7-27	20-30	3	lithic	debitage	flake	1	0.633	PdC	x	G3	x	x	x	x
90	210	2128	ST7-27	20-30	3	lithic	debitage	flake	1	4.306	quartzite	x	G2	x	x	x	x
90	210	2122	ST7-27	0-10	1	pottery	sherd	body	3	0.500	x	x	x	grit	indeterminate	no	x
90	210	2125	ST7-27	10-20	2	pottery	sherd	body	1	0.137	x	x	x	grit	indeterminate	no	x
90	210	2365	ST7-27	20-30	3	pottery	sherd	body	2	0.511	x	x	x	grit	indeterminate	no	x
90	205	2134	ST7-28	0-10	1	lithic	debitage	flake	1	0.401	GM	x	G3	x	x	x	x
90	205	2140	ST7-28	20-30	3	lithic	debitage	flake	1	0.124	Hixton	x	G4	x	x	x	x
90	205	2133	ST7-28	0-10	1	lithic	debitage	flake	1	0.961	PdC	x	G3	x	x	x	x
90	205	2137	ST7-28	10-20	2	faunal	bone	mammalian	2	0.538	x	x	x	x	x	x	x
90	205	2136	ST7-28	0-10	1	pottery	sherd	body	3	0.514	x	x	x	grit	indeterminate	no	x
90	205	2139	ST7-28	10-20	2	pottery	sherd	body	2	0.405	x	x	x	grit	indeterminate	no	x
90	205	2142	ST7-28	20-30	3	pottery	sherd	body	1	0.206	x	x	x	grit	indeterminate	no	x
90	205	2135	ST7-28	0-10	1	pottery	sherd	body	3	2.851	x	x	x	shell	smooth	no	possibleincisedlineone
90	205	2138	ST7-28	10-20	2	pottery	sherd	body	1	0.063	x	x	x	shell	smooth	no	x
90	205	2141	ST7-28	20-30	3	pottery	sherd	body	2	0.987	x	x	x	shell	smooth	no	x
90	200	2143	ST7-29	0-10	1	lithic	debitage	flake	1	0.147	PdC	yes	G3	x	x	x	x
90	200	2145	ST7-29	10-20	2	lithic	debitage	flake	2	0.676	PdC	x	G3	x	x	x	x
90	200	2146	ST7-29	10-20	2	lithic	debitage	flake	2	0.281	PdC	x	G4	x	x	x	x
90	200	2150	ST7-29	20-30	3	lithic	debitage	flake	1	0.174	PdC	x	G3	x	x	x	x
90	200	2149	ST7-29	20-30	3	faunal	bone	mammalian	1	0.078	x	x	x	x	x	x	x
90	200	2147	ST7-29	10-20	2	pottery	sherd	body	1	0.302	x	x	x	grit	indeterminate	yes	incisedline
90	200	2152	ST7-29	20-30	3	pottery	sherd	body	2	0.695	x	x	x	grit	indeterminate	no	x
90	200	2144	ST7-29	0-10	1	pottery	sherd	body	2	0.824	x	x	x	shell	smooth	no	x
90	200	2148	ST7-29	10-20	2	pottery	sherd	body	2	0.518	x	x	x	shell	smooth	no	x
90	200	2151	ST7-29	20-30	3	pottery	sherd	body	2	0.695	x	x	x	shell	smooth	no	x
90	195	2154	ST7-30	0-10	1	lithic	debitage	flake	1	0.319	GM	x	G3	x	x	x	x
90	195	2160	ST7-30	10-20	2	lithic	debitage	flake	1	0.124	GM	x	G3	x	x	x	x
90	195	2166	ST7-30	20-30	3	lithic	debitage	flake	1	2.394	GM	yes	G2	x	x	x	x
90	195	2159	ST7-30	10-20	2	lithic	debitage	flake	1	1.305	Hixton	x	G3	x	x	x	x
90	195	2158	ST7-30	10-20	2	lithic	tool	unnotchedprojec	1	0.995	Hixton	x	G3	x	x	x	x
90	195	2161	ST7-30	10-20	2	lithic	debitage	flake	1	1.233	KRF	x	G3	x	x	x	x
90	195	2155	ST7-30	0-10	1	lithic	debitage	flake	1	1.799	PdC	x	G3	x	x	x	x
90	195	2167	ST7-30	20-30	3	lithic	debitage	flake	1	0.547	PdC	yes	G3	x	x	x	x
90	195	2168	ST7-30	20-30	3	lithic	debitage	flake	1	0.242	quartzite	x	G3	x	x	x	x
90	195	2153	ST7-30	0-10	1	lithic	FCR	x	1	58.188	sedimentary	x	G1	x	x	x	FCR
90	195	2162	ST7-30	10-20	2	faunal	bone	mammalian	2	0.318	x	x	x	x	x	x	x
90	195	2165	ST7-30	20-30	3	faunal	bone	mammalian	3	0.594	x	x	x	x	x	x	x
90	195	2164	ST7-30	10-20	2	pottery	sherd	body	3	1.100	x	x	x	grit	indeterminate	no	x
90	195	2157	ST7-30	0-10	1	pottery	sherd	body	1	0.428	x	x	x	shell	smooth	no	x
90	195	2163	ST7-30	10-20	2	pottery	sherd	body	4	0.880	x	x	x	shell	smooth	no	x
90	195	2169	ST7-30	20-30	3	pottery	sherd	body	1	1.042	x	x	x	shell	smooth	yes	incisedline
90	195	2170	ST7-30	20-30	3	pottery	sherd	body	8	3.316	x	x	x	shell	smooth	no	x
90	195	2156	ST7-30	0-10	1	pottery	rim		1	2.455	x	x	x	shell	smooth	yes	incisedline
90	190	2175	ST7-31	10-20	2	lithic	debitage	flake	1	0.152	GM	x	G3	x	x	x	x
90	190	2173	ST7-31	10-20	2	lithic	debitage	flake	2	0.876	Hixton	x	G3	x	x	x	x
90	190	2171	ST7-31	0-10	1	lithic	debitage	flake	1	0.372	PdC	x	G3	x	x	x	x
90	190	2174	ST7-31	10-20	2	lithic	debitage	flake	1	0.170	PdC	x	G3	x	x	x	x

90	190	2172	ST7-31	0-10	1	pottery	sherd	body	5	1.553	x	x	x	shell	smooth	no	x
90	190	2176	ST7-31	10-20	2	pottery	sherd	body	4	0.706	x	x	x	shell	smooth	no	x
90	190	2177	ST7-31	20-30	3	pottery	sherd	body	4	0.497	x	x	x	shell	smooth	no	x
90	185	2183	ST7-32	0-10	1	lithic	debitage	flake	3	1.783	PdC	x	G3	x	x	x	x
90	185	2186	ST7-32	20-30	3	lithic	debitage	flake	2	0.890	PdC	x	G3	x	x	x	x
90	185	2184	ST7-32	0-10	1	pottery	sherd	body	1	0.245	x	x	x	grit	indeterminate	no	x
90	185	2185	ST7-32	10-20	2	pottery	sherd	body	1	0.590	x	x	x	grit	indeterminate	no	x
90	180	2194	ST7-33	20-30	3	lithic	debitage	flake	1	0.139	Hixton	x	G3	x	x	x	x
90	180	2191	ST7-33	0-10	1	lithic	debitage	flake	4	1.504	PdC	x	G3	x	x	x	x
90	180	2195	ST7-33	20-30	3	lithic	debitage	flake	1	1.408	PdC	x	G3	x	x	x	x
90	180	2193	ST7-33	0-10	1	pottery	sherd	body	3	0.758	x	x	x	grit	indeterminate	no	x
90	180	2196	ST7-33	20-30	3	pottery	sherd	body	1	0.358	x	x	x	grit	indeterminate	no	x
90	180	2192	ST7-33	0-10	1	pottery	sherd	body	2	0.333	x	x	x	shell	smooth	no	x
90	175	1514	ST7-34	0-10	1	lithic	debitage	flake	1	0.090	Hixton	x	G4	x	x	x	x
90	175	1521	ST7-34	20-30	3	lithic	debitage	flake	1	1.090	Hixton	x	G3	x	x	x	x
90	175	1515	ST7-34	0-10	1	lithic	debitage	flake	1	0.425	PdC	x	G3	x	x	x	secondaryflake
90	175	1519	ST7-34	10-20	2	lithic	debitage	flake	1	0.207	PdC	yes	G3	x	x	x	x
90	175	1522	ST7-34	20-30	3	lithic	debitage	flake	2	1.075	PdC	x	G3	x	x	x	1secondary
90	175	2225	ST7-34	10-20	2	lithic	debitage	flake	1	0.361	PdC	x	G3	x	x	x	x
90	175	1520	ST7-34	20-30	3	faunal	shell	molluscan	1	9.818	x	x	x	x	x	x	x
90	175	1516	ST7-34	0-10	1	pottery	sherd	body	3	0.589	x	x	x	grit	indeterminate	no	x
90	175	1517	ST7-34	0-10	1	pottery	sherd	body	1	0.181	x	x	x	shell	indeterminate	no	x
90	175	1518	ST7-34	10-20	2	pottery	sherd	body	2	0.226	x	x	x	shell	indeterminate	no	x
90	170	1529	ST7-35	20-30	3	lithic	debitage	flake	1	0.287	GM	x	G4	x	x	x	percussionlinesvisible
90	170	1526	ST7-35	10-20	2	lithic	debitage	flake	1	0.250	Hixton	yes	G3	x	x	x	x
90	170	1523	ST7-35	0-10	1	lithic	debitage	flake	1	4.948	PdC	yes	G2	x	x	x	x
90	170	1525	ST7-35	10-20	2	lithic	debitage	flake	1	0.091	PdC	yes	G4	x	x	x	x
90	170	1530	ST7-35	20-30	3	lithic	debitage	flake	3	1.146	PdC	x	G3	x	x	x	secondaryflake
90	170	2226	ST7-35	0-10	1	lithic	debitage	flake	3	2.960	PdC	x	G3	x	x	x	x
90	170	2227	ST7-35	10-20	2	lithic	debitage	flake	2	0.756	PdC	x	G3	x	x	x	x
90	170	2328	ST7-35	20-30	3	lithic	debitage	flake	1	0.159	PdC	yes	G4	x	x	x	x
90	170	1524	ST7-35	0-10	1	pottery	sherd	body	1	0.372	x	x	x	shell	indeterminate	no	x
90	170	1527	ST7-35	10-20	2	pottery	sherd	body	3	0.365	x	x	x	shell	indeterminate	no	1burned
90	170	1528	ST7-35	20-30	3	pottery	sherd	body	1	0.338	x	x	x	shell	indeterminate	no	burned
90	165	1532	ST7-36	0-10	1	lithic	debitage	flake	1	0.546	GM	x	G3	x	x	x	x
90	165	1537	ST7-36	10-20	2	lithic	debitage	flake	1	0.232	GM	x	G3	x	x	x	x
90	165	1541	ST7-36	20-30	3	lithic	debitage	flake	1	1.976	GM	x	G3	x	x	x	workedflake
90	165	2329	ST7-36	10-20	2	lithic	debitage	flake	2	0.211	GM	x	G4	x	x	x	x
90	165	1531	ST7-36	0-10	1	lithic	debitage	flake	1	0.117	PdC	x	G4	x	x	x	x
90	165	1535	ST7-36	10-20	2	lithic	debitage	flake	1	1.740	PdC	x	G3	x	x	x	possibleshatter
90	165	1540	ST7-36	20-30	3	lithic	debitage	flake	1	0.258	PdC	yes	G3	x	x	x	secondaryflake
90	165	1542	ST7-36	20-30	3	lithic	FCR	x	1	232.000	sandstone	x	G1	x	x	x	x
90	165	1534	ST7-36	10-20	2	floral	charcoal	wood	1	0.226	x	x	x	x	x	x	x
90	165	1533	ST7-36	0-10	1	pottery	sherd	body	1	0.684	x	x	x	grit	indeterminate	yes	impressedline
90	165	1536	ST7-36	10-20	2	pottery	sherd	body	1	0.856	x	x	x	grit	indeterminate	yes	trailedline
90	165	1538	ST7-36	20-30	3	pottery	sherd	body	4	0.569	x	x	x	shell	indeterminate	no	usedtobeonepiece
90	165	1539	ST7-36	20-30	3	pottery	sherd	shoulder	1	0.662	x	x	x	shell	indeterminate	no	partialrim

90	160	1543	ST7-37	0-10	1	lithic	debitage	flake	1	0.367	PdC	yes	G3	x	x	x	x
90	160	1548	ST7-37	20-30	3	lithic	debitage	flake	1	0.030	PdC	x	G4	x	x	x	x
90	160	1546	ST7-37	20-30	3	pottery	sherd	body	3	1.052	x	x	x	grit	indeterminate	no	x
90	160	1545	ST7-37	10-20	2	pottery	sherd	body	3	0.837	x	x	x	shell	indeterminate	no	burned
90	160	1547	ST7-37	20-30	3	pottery	sherd	body	1	0.526	x	x	x	shell	indeterminate	no	burned
90	160	1544	ST7-37	0-10	1	pottery	sherd	shoulder	1	0.827	x	x	x	grit	indeterminate	yes	burned,bottomofliportrailk
90	155	1552	ST7-38	20-30	3	lithic	debitage	flake	1	0.291	GM	x	G4	x	x	x	x
90	155	1557	ST7-38	20-30	3	lithic	debitage	flake	1	0.231	Hixton	x	G4	x	x	x	x
90	155	1551	ST7-38	10-20	2	lithic	debitage	flake	1	0.263	PdC	x	G3	x	x	x	x
90	155	1556	ST7-38	20-30	3	lithic	debitage	flake	2	0.280	PdC	x	G3	x	x	x	x
90	155	2330	ST7-38	20-30	3	lithic	debitage	flake	2	0.276	PdC	x	G4	x	x	x	x
90	155	1555	ST7-38	20-30	3	lithic	FCR	x	1	0.432	sandstone	x	x	x	x	x	x
90	155	1553	ST7-38	20-30	3	floral	charcoal	wood	1	0.263	x	x	x	x	x	x	x
90	155	1549	ST7-38	0-10	1	pottery	sherd	body	1	0.197	x	x	x	grit	indeterminate	no	x
90	155	1554	ST7-38	20-30	3	pottery	sherd	body	10	3.958	x	x	x	grit	indeterminate	no	x
90	155	1550	ST7-38	10-20	2	pottery	sherd	body	5	1.547	x	x	x	shell	indeterminate	no	x
90	150	1559	ST7-39	10-20	2	lithic	debitage	flake	1	0.460	Hixton	x	G3	x	x	x	x
90	150	1564	ST7-39	20-30	3	lithic	debitage	flake	1	0.309	Hixton	x	G3	x	x	x	x
90	150	1560	ST7-39	10-20	2	lithic	debitage	flake	2	2.634	PdC	x	G3	x	x	x	x
90	150	1565	ST7-39	20-30	3	lithic	debitage	flake	1	8.204	PdC	yes	G2	x	x	x	x
90	150	1563	ST7-39	20-30	3	faunal	bone	mammalian	1	0.315	x	x	x	x	x	x	x
90	150	1567	ST7-39	20-30	3	pottery	sherd	body	10	6.818	x	x	x	grit	indeterminate	no	x
90	150	1558	ST7-39	0-10	1	pottery	sherd	body	1	0.688	x	x	x	shell	indeterminate	no	burned
90	150	1561	ST7-39	10-20	2	pottery	sherd	body	2	0.883	x	x	x	shell	indeterminate	yes	2trailedlines
90	150	1562	ST7-39	10-20	2	pottery	sherd	body	7	3.373	x	x	x	shell	indeterminate	no	x
90	150	1566	ST7-39	20-30	3	pottery	sherd	body	10	16.097	x	x	x	shell	smooth	no	x
90	150	1568	ST7-39	20-30	3	pottery	sherd	shoulder	1	8.711	x	x	x	grit	smooth	yes	decoration-trailedlinesdiff
90	145	1569	ST7-40	0-10	1	lithic	debitage	flake	1	1.254	GM	x	G3	x	x	x	secondary
90	145	1574	ST7-40	10-20	2	lithic	debitage	flake	1	0.331	GM	x	G4	x	x	x	x
90	145	1580	ST7-40	20-30	3	lithic	debitage	flake	2	0.506	GM	x	G3	x	x	x	x
90	145	2331	ST7-40	0-10	1	lithic	debitage	flake	1	0.223	GM	yes	G3	x	x	x	x
90	145	1570	ST7-40	0-10	1	lithic	debitage	flake	1	1.630	PdC	x	G2	x	x	x	secondary
90	145	1575	ST7-40	10-20	2	lithic	debitage	flake	1	7.331	PdC	yes	G2	x	x	x	x
90	145	1582	ST7-40	20-30	3	lithic	debitage	flake	1	27.650	PdC	x	G1	x	x	x	x
90	145	2332	ST7-40	0-10	1	lithic	debitage	flake	2	0.883	PdC	x	G3	x	x	x	1secondary
90	145	2333	ST7-40	0-10	1	lithic	debitage	flake	1	0.125	PdC	yes	G3	x	x	x	x
90	145	2334	ST7-40	10-20	2	lithic	debitage	flake	1	0.513	PdC	x	G3	x	x	x	x
90	145	2335	ST7-40	20-30	3	lithic	debitage	flake	1	1.277	PdC	x	G3	x	x	x	x
90	145	2336	ST7-40	20-30	3	lithic	debitage	shatter	1	6.060	PdC	x	G2	x	x	x	x
90	145	1581	ST7-40	20-30	3	lithic	tool	utilizedflake	1	0.972	unidentified	x	G3	x	x	x	workededge
90	145	1584	ST7-40	20-30	3	faunal	bone	avian	1	0.088	x	x	x	x	x	x	x
90	145	1571	ST7-40	0-10	1	faunal	bone	mammalian	7	0.748	x	x	x	x	x	x	someburnedbone
90	145	1577	ST7-40	10-20	2	faunal	bone	mammalian	3	2.863	x	x	x	x	x	x	x
90	145	1585	ST7-40	20-30	3	faunal	bone	mammalian	2	1.122	x	x	x	x	x	x	x
90	145	1583	ST7-40	20-30	3	faunal	bone	piscid	1	0.060	x	x	x	x	x	x	x
90	145	1576	ST7-40	10-20	2	faunal	shell	molluscan	3	0.450	x	x	x	x	x	x	x
90	145	1586	ST7-40	20-30	3	faunal	shell	molluscan	9	40.690	x	x	x	x	x	x	x

90	145	1579	ST7-40	20-30	3	floral	charcoal	wood	1	0.048	x	x	x	x	x	x	x
90	145	1572	ST7-40	0-10	1	pottery	sherd	body	3	0.577	x	x	x	grit	indeterminate	no	x
90	145	1573	ST7-40	0-10	1	pottery	sherd	body	8	1.008	x	x	x	shell	indeterminate	no	x
90	145	1578	ST7-40	10-20	2	pottery	sherd	body	7	1.883	x	x	x	shell	indeterminate	no	x
90	145	1587	ST7-40	20-30	3	pottery	sherd	body	13	11.733	x	x	x	shell	indeterminate	no	x
90	145	1588	ST7-40	20-30	3	pottery	sherd	lip	1	1.428	x	x	x	shell	smooth	no	possiblelipfragment,weat
90	140	1589	ST7-41	0-10	1	lithic	debitage	flake	2	2.077	GM	yes	G3	x	x	x	x
90	140	1592	ST7-41	10-20	2	lithic	debitage	flake	1	0.123	GM	yes	G3	x	x	x	x
90	140	1593	ST7-41	10-20	2	lithic	debitage	flake	1	0.566	Hixton	x	G4	x	x	x	x
90	140	1590	ST7-41	0-10	1	lithic	debitage	flake	1	0.097	PdC	x	G3	x	x	x	x
90	140	1594	ST7-41	10-20	2	faunal	bone	mammalian	2	0.729	x	x	x	x	x	x	x
90	140	1595	ST7-41	10-20	2	pottery	sherd	body	6	1.081	x	x	x	grit	indeterminate	no	x
90	140	1596	ST7-41	20-30	3	pottery	sherd	body	3	1.135	x	x	x	grit	indeterminate	no	x
90	140	1591	ST7-41	0-10	1	pottery	sherd	body	1	2.448	x	x	x	shell	smooth	yes	trailedlines
90	140	1597	ST7-41	20-30	3	pottery	sherd	body	3	3.029	x	x	x	shell	indeterminate	no	x
90	135	1602	ST7-42	20-30	3	lithic	debitage	flake	1	0.180	GM	x	G3	x	x	x	x
90	135	1599	ST7-42	0-10	1	lithic	debitage	flake	1	0.291	PdC	x	G3	x	x	x	x
90	135	1603	ST7-42	20-30	3	lithic	debitage	flake	1	0.847	PdC	x	G3	x	x	x	x
90	135	1600	ST7-42	0-10	1	faunal	bone	mammalian	3	2.197	x	x	x	x	x	x	burned
90	135	1598	ST7-42	0-10	1	pottery	sherd	body	1	0.239	x	x	x	shell	smooth	no	x
90	135	1604	ST7-42	20-30	3	pottery	sherd	body	2	0.414	x	x	x	shell	indeterminate	no	x
90	135	1601	ST7-42	10-20	2	pottery	sherd	shoulder	2	0.622	x	x	x	shell	smooth	yes	trailedlines,curvededge,u
90	130	1613	ST7-43	20-30	3	lithic	debitage	flake	1	0.533	PdC	yes	G3	x	x	x	x
90	130	2337	ST7-43	1-10	1	lithic	debitage	flake	1	0.109	PdC	x	G3	x	x	x	x
90	130	1606	ST7-43	1-10	1	lithic	debitage	shatter	1	3.612	PdC	yes	G2	x	x	x	x
90	130	1610	ST7-43	10-20	2	lithic	debitage	shatter	1	0.792	PdC	x	G3	x	x	x	x
90	130	1605	ST7-43	1-10	1	lithic	debitage	flake	1	0.454	quartzite	x	G3	x	x	x	x
90	130	1609	ST7-43	10-20	2	lithic	debitage	flake	1	0.312	quartzite	x	G3	x	x	x	x
90	130	1608	ST7-43	1-10	1	pottery	sherd	body	2	0.429	x	x	x	grit	indeterminate	no	x
90	130	1611	ST7-43	10-20	2	pottery	sherd	body	2	1.098	x	x	x	grit	indeterminate	no	x
90	130	1607	ST7-43	1-10	1	pottery	sherd	body	3	0.469	x	x	x	shell	indeterminate	no	x
90	130	1612	ST7-43	10-20	2	pottery	sherd	body	5	1.260	x	x	x	shell	indeterminate	no	x
90	125	1618	ST7-44	10-20	2	lithic	debitage	flake	1	0.470	GM	x	G3	x	x	x	x
90	125	1619	ST7-44	20-30	3	lithic	debitage	flake	2	3.184	GM	x	G3	x	x	x	x
90	125	1615	ST7-44	0-10	1	lithic	debitage	flake	1	0.965	PdC	x	G3	x	x	x	x
90	125	2338	ST7-44	10-20	2	lithic	debitage	flake	2	0.683	PdC	x	G3	x	x	x	x
90	125	1617	ST7-44	10-20	2	lithic	debitage	shatter	1	2.050	PdC	x	G2	x	x	x	x
90	125	1614	ST7-44	0-10	1	pottery	sherd	body	3	0.655	x	x	x	shell	indeterminate	no	x
90	125	1616	ST7-44	10-20	2	pottery	sherd	body	2	0.286	x	x	x	shell	indeterminate	no	x
90	125	1620	ST7-44	20-30	3	pottery	sherd	body	6	10.319	x	x	x	shell	smooth	no	x
90	125	2339	ST7-44	20-30	3	pottery	sherd	body	1	2.351	x	x	x	shell	smooth	yes	impressedline
90	120	1623	ST7-45	10-20	2	lithic	debitage	flake	1	0.510	GM	x	G3	x	x	x	x
90	120	1626	ST7-45	20-30	3	lithic	debitage	flake	1	0.127	GM	x	G3	x	x	x	x
90	120	1627	ST7-45	20-30	3	lithic	debitage	flake	3	1.174	PdC	x	G3	x	x	x	x
90	120	2339	ST7-45	0-10	1	lithic	debitage	flake	2	1.086	PdC	x	G3	x	x	x	x
90	120	1621	ST7-45	0-10	1	lithic	debitage	shatter	1	4.551	PdC	x	G2	x	x	x	x
90	120	1624	ST7-45	10-20	2	faunal	bone	mammalian	3	1.420	x	x	x	x	x	x	x

90	120	1625	ST7-45	10-20	2	pottery	sherd	body	6	1.764	x	x	x	grit	indeterminate	no	x
90	120	1622	ST7-45	0-10	1	pottery	sherd	body	2	1.260	x	x	x	shell	indeterminate	no	usedtobeonepiece
90	120	1628	ST7-45	20-30	3	pottery	sherd	body	2	1.457	x	x	x	shell	indeterminate	no	x
90	115	1637	ST7-46	20-30	3	lithic	debitage	flake	1	0.262	GM	x	G4	x	x	x	x
90	115	1630	ST7-46	0-10	1	lithic	debitage	flake	2	1.471	PdC	x	G3	x	x	x	x
90	115	1635	ST7-46	10-20	2	lithic	debitage	flake	3	4.754	PdC	x	G3	x	x	x	x
90	115	1629	ST7-46	0-10	1	faunal	bone	mammalian	2	0.170	x	x	x	x	x	x	x
90	115	1633	ST7-46	10-20	2	faunal	bone	mammalian	2	0.631	x	x	x	x	x	x	x
90	115	1636	ST7-46	20-30	3	faunal	bone	mammalian	2	0.351	x	x	x	x	x	x	burned
90	115	1631	ST7-46	0-10	1	pottery	sherd	body	1	0.256	x	x	x	grit	indeterminate	no	x
90	115	1632	ST7-46	0-10	1	pottery	sherd	body	4	2.469	x	x	x	shell	indeterminate	no	x
90	115	1634	ST7-46	10-20	2	pottery	sherd	body	4	1.226	x	x	x	shell	indeterminate	no	x
90	115	1638	ST7-46	20-30	3	pottery	sherd	body	7	2.047	x	x	x	shell	indeterminate	no	x
90	110	1639	ST7-47	0-10	1	lithic	debitage	flake	1	0.146	PdC	x	G3	x	x	x	x
90	110	1640	ST7-47	10-20	2	lithic	debitage	flake	3	0.565	PdC	x	G3	x	x	x	x
90	110	1644	ST7-47	20-30	3	lithic	debitage	shatter	1	0.282	PdC	x	G3	x	x	x	x
90	110	1642	ST7-47	10-20	2	lithic	tool	utilizedflake	1	0.429	PdC	yes	G3	x	x	x	x
90	110	1641	ST7-47	10-20	2	pottery	sherd	body	1	1.086	x	x	x	grit	indeterminate	no	x
90	110	1643	ST7-47	20-30	3	pottery	sherd	body	3	1.313	x	x	x	shell	indeterminate	no	x
90	105	1650	ST7-48	10-20	2	lithic	debitage	flake	1	0.052	GM	x	G4	x	x	x	x
90	105	1655	ST7-48	20-30	3	lithic	debitage	flake	3	0.682	GM	x	G3	x	x	x	x
90	105	2341	ST7-48	20-30	3	lithic	debitage	flake	1	0.969	GM	yes	G3	x	x	x	x
90	105	2340	ST7-48	20-30	3	lithic	debitage	flake	1	0.228	Hixton	yes	G3	x	x	x	x
90	105	1654	ST7-48	20-30	3	lithic	debitage	shatter	1	3.768	Hixton	x	G2	x	x	x	x
90	105	1649	ST7-48	0-10	1	lithic	tool	unnotchedprojec	1	1.074	Hixton	x	x	x	x	x	triangularunnotchedpoint
90	105	1651	ST7-48	10-20	2	lithic	debitage	flake	1	2.609	unidentified	x	G2	x	x	x	x
90	105	1656	ST7-48	20-30	3	lithic	debitage	flake	1	0.759	unidentified	x	G3	x	x	x	x
90	105	1657	ST7-48	20-30	3	lithic	debitage	flake	1	0.529	unidentified	x	G3	x	x	x	x
90	105	1645	ST7-48	0-10	1	lithic	debitage	shatter	2	2.533	unidentified	x	G3	x	x	x	x
90	105	1648	ST7-48	0-10	1	pottery	sherd	body	2	0.529	x	x	x	grit	indeterminate	no	x
90	105	1646	ST7-48	0-10	1	pottery	sherd	body	2	1.290	x	x	x	shell	smooth	no	x
90	105	1647	ST7-48	0-10	1	pottery	sherd	body	1	1.884	x	x	x	shell	smooth	yes	impressedlines
90	105	1652	ST7-48	10-20	2	pottery	sherd	body	7	1.676	x	x	x	shell	indeterminate	no	x
90	105	1653	ST7-48	20-30	3	pottery	sherd	body	1	0.754	x	x	x	shell	indeterminate	no	x
90	100	1663	ST7-49	10-20	2	lithic	debitage	flake	2	1.020	GM	x	G3	x	x	x	x
90	100	1659	ST7-49	0-10	1	lithic	debitage	flake	1	0.170	Hixton	yes	G3	x	x	x	x
90	100	1666	ST7-49	10-20	2	lithic	debitage	flake	1	0.234	Hixton	x	G3	x	x	x	x
90	100	1660	ST7-49	0-10	1	lithic	debitage	flake	2	0.401	PdC	x	G3	x	x	x	x
90	100	1665	ST7-49	10-20	2	lithic	debitage	flake	1	2.372	PdC	x	G3	x	x	x	x
90	100	1667	ST7-49	10-20	2	lithic	debitage	flake	1	0.212	quartzite	x	G3	x	x	x	x
90	100	1664	ST7-49	10-20	2	lithic	debitage	flake	1	0.900	unidentified	yes	G3	x	x	x	x
90	100	1658	ST7-49	0-10	1	pottery	sherd	body	2	0.522	x	x	x	grit	indeterminate	no	x
90	100	1662	ST7-49	10-20	2	pottery	sherd	body	3	0.705	x	x	x	grit	indeterminate	no	x
90	100	1669	ST7-49	20-30	3	pottery	sherd	body	5	1.282	x	x	x	grit	indeterminate	no	x
90	100	2342	ST7-49	10-20	2	pottery	sherd	body	1	0.400	x	x	x	grit	indeterminate	yes	trailedline
90	100	1661	ST7-49	10-20	2	pottery	sherd	body	1	1.618	x	x	x	shell	smooth	yes	trailedline
90	100	1668	ST7-49	20-30	3	pottery	sherd	body	2	2.430	x	x	x	shell	indeterminate	no	x

90	95	1676	ST7-50	20-30	3 lithic	tool	unnotchedprojec	1	1.750	Galena	x	G2	x	x	x	triangularunnotchedpoint
90	95	1671	ST7-50	0-20	non lithic	debitage	flake	2	0.654	GM	x	G3	x	x	x	x
90	95	2364	ST7-50	20-30	3 lithic	debitage	flake	1	0.383	GM	x	G3	x	x	x	x
90	95	1675	ST7-50	20-30	3 lithic	debitage	shatter	1	4.361	GM	x	G2	x	x	x	x
90	95	1674	ST7-50	20-30	3 lithic	debitage	flake	1	0.236	Hixton	x	G3	x	x	x	x
90	95	1670	ST7-50	0-20	non lithic	debitage	flake	3	1.918	PdC	x	G3	x	x	x	x
90	95	1673	ST7-50	20-30	3 lithic	debitage	flake	1	1.224	PdC	x	G2	x	x	x	x
90	95	2343	ST7-50	0-20	non lithic	debitage	flake	2	0.935	PdC	yes	G3	x	x	x	x
90	95	2344	ST7-50	20-30	3 lithic	debitage	flake	1	0.979	PdC	yes	G3	x	x	x	x
90	95	2345	ST7-50	20-30	3 lithic	debitage	flake	1	0.539	PdC	x	G3	x	x	x	x
90	95	2346	ST7-50	20-30	3 lithic	debitage	flake	1	0.116	PdC	x	G4	x	x	x	x
90	95	1681	ST7-50	20-30	3 faunal	bone	avian	3	0.166	x	x	x	x	x	x	burnedbone
90	95	1677	ST7-50	20-30	3 faunal	bone	mammalian	4	3.858	x	x	x	x	x	x	x
90	95	1678	ST7-50	20-30	3 faunal	shell	molluscan	11	1.091	x	x	x	x	x	x	x
90	95	1672	ST7-50	0-20	non pottery	sherd	body	6	5.457	x	x	x	shell	smooth	no	x
90	95	1679	ST7-50	20-30	3 pottery	sherd	body	1	1.170	x	x	x	shell	smooth	yes	3trailedlines
90	95	1680	ST7-50	20-30	3 pottery	sherd	body	8	9.543	x	x	x	shell	indeterminate	no	x
80	180	4656	ST8-33	0-10	1 lithic	debitage	flake	2	1.992	PdC	yes	G3	x	x	x	x
80	180	4707	ST8-33	10-20	2 lithic	debitage	flake	2	0.476	PdC	x	G3	x	x	x	x
80	180	4729	ST8-33	10-20	2 floral	charcoal	seed	1	0.048	x	x	x	x	x	x	x
80	180	4728	ST8-33	10-20	2 floral	charcoal	wood	6	0.257	x	x	x	x	x	x	x
80	180	4727	ST8-33	10-20	2 pottery	sherd	body	1	0.253	x	x	x	shell	indeterminate	no	x
80	175	4733	ST8-34	0-10	1 lithic	debitage	flake	1	1.995	PdC	x	G2	x	x	x	secondaryflake
80	175	4732	ST8-34	0-10	1 lithic	debitage	shatter	1	3.995	quartzite	x	G2	x	x	x	x
80	175	4735	ST8-34	0-10	1 floral	charcoal	wood	4	0.613	x	x	x	x	x	x	x
80	175	4734	ST8-34	0-10	1 pottery	sherd	body	2	0.490	x	x	x	shell	indeterminate	no	x
80	170	4736	ST8-35	10-20	2 lithic	debitage	flake	2	0.955	PdC	yes	G3	x	x	x	secondaryflakes
80	170	4737	ST8-35	10-20	2 pottery	sherd	body	1	0.134	x	x	x	shell	indeterminate	no	x
80	165	4743	ST8-36	20-30	3 lithic	debitage	flake	1	0.385	GM	x	G3	x	x	x	secondaryflakes
80	165	4738	ST8-36	0-10	1 lithic	debitage	flake	1	0.357	PdC	x	G3	x	x	x	secondaryflake
80	165	4742	ST8-36	20-30	3 lithic	debitage	flake	2	1.135	PdC	x	G3	x	x	x	secondaryflakes
80	165	4739	ST8-36	0-10	1 lithic	debitage	flake	1	0.531	shale	x	G3	x	x	x	x
80	165	4740	ST8-36	0-10	1 pottery	sherd	body	1	0.129	x	x	x	shell	indeterminate	no	x
80	165	4741	ST8-36	10-20	2 pottery	sherd	body	1	0.482	x	x	x	shell	smooth	no	x
80	165	4744	ST8-36	20-30	3 pottery	sherd	body	3	0.793	x	x	x	shell	indeterminate	no	x
80	140	4774	ST8-41	0-30	non lithic	debitage	flake	1	0.128	GM	x	G3	x	x	x	x
80	140	4773	ST8-41	0-30	non lithic	debitage	flake	1	0.072	Hixton	x	G4	x	x	x	x
80	140	4775	ST8-41	0-30	non lithic	debitage	flake	5	4.832	PdC	yes	G3	x	x	x	x
80	140	4776	ST8-41	0-30	non pottery	sherd	body	7	2.899	x	x	x	shell	indeterminate	no	x
80	135	4778	ST8-42	0-10	1 lithic	debitage	flake	2	0.881	GM	yes	G3	x	x	x	x
80	135	4781	ST8-42	10-20	2 lithic	debitage	flake	1	0.281	GM	x	G3	x	x	x	secondaryflake
80	135	4783	ST8-42	20-30	3 lithic	debitage	flake	1	0.282	GM	yes	G3	x	x	x	secondaryflake
80	135	4785	ST8-42	20-30	3 lithic	debitage	flake	1	0.076	GM	x	G4	x	x	x	x
80	135	4779	ST8-42	10-20	2 lithic	debitage	flake	1	0.424	Hixton	x	G3	x	x	x	secondaryflake
80	135	4777	ST8-42	0-10	1 lithic	debitage	flake	1	0.295	PdC	yes	G3	x	x	x	secondaryflake
80	135	4780	ST8-42	10-20	2 lithic	debitage	flake	1	0.276	PdC	x	G3	x	x	x	secondaryflake
80	135	4784	ST8-42	20-30	3 lithic	debitage	flake	1	0.233	PdC	x	G3	x	x	x	secondaryflake

80	135	4782	ST8-42	20-30	3	pottery	sherd	body	2	1.281 x	x	x	shell	indeterminate	no	x
80	130	4786	ST8-43	0-10	1	lithic	debitage	flake	1	0.190 GM	x	G3	x	x	x	secondaryflake
80	130	4790	ST8-43	20-30	3	lithic	debitage	flake	1	0.595 PdC	yes	G3	x	x	x	secondaryflake
80	130	4787	ST8-43	10-20	2	pottery	sherd	body	1	0.119 x	x	x	shell	indeterminate	no	x
80	130	4789	ST8-43	20-30	3	pottery	sherd	body	7	2.430 x	x	x	shell	indeterminate	no	x
80	130	4788	ST8-43	20-30	3	pottery	sherd	rim	2	22.550 x	x	x	shell	smooth	yes	evertedneck,neckimpres:
80	125	2445	ST8-44	10-20	2	lithic	debitage	flake	1	0.068 GM	x	G3	x	x	x	x
80	125	2444	ST8-44	10-20	2	lithic	debitage	flake	1	0.292 Hixton	x	G3	x	x	x	x
80	125	4791	ST8-44	0-10	1	lithic	debitage	flake	1	1.018 PdC	yes	G2	x	x	x	primaryflake
80	125	4793	ST8-44	20-30	3	lithic	debitage	flake	1	0.600 unidentified	x	G3	x	x	x	blackcolor,secondaryflake
80	125	2441	ST8-44	10-20	2	pottery	sherd	body	1	0.392 x	x	x	grit	smooth	yes	incisedline
80	125	2443	ST8-44	10-20	2	pottery	sherd	body	2	0.536 x	x	x	grit	indeterminate	no	x
80	125	4794	ST8-44	20-30	3	pottery	sherd	body	1	0.313 x	x	x	grit	indeterminate	no	x
80	125	2440	ST8-44	10-20	2	pottery	sherd	body	1	0.396 x	x	x	shell	smooth	yes	incisedline
80	125	2442	ST8-44	10-20	2	pottery	sherd	body	3	1.586 x	x	x	shell	smooth	no	x
80	125	4792	ST8-44	0-10	1	pottery	sherd	body	6	1.786 x	x	x	shell	indeterminate	no	x
80	125	4795	ST8-44	20-30	3	pottery	sherd	body	5	0.895 x	x	x	shell	indeterminate	no	x
80	125	4796	ST8-44	20-30	3	pottery	sherd	rim	1	0.450 x	x	x	shell	smooth	no	x
80	120	4798	ST8-45	0-10	1	lithic	debitage	flake	1	3.526 GM	x	G2	x	x	x	secondaryflakes
80	120	4799	ST8-45	0-10	1	lithic	debitage	flake	1	0.281 GM	yes	G3	x	x	x	x
80	120	4800	ST8-45	10-20	2	lithic	debitage	flake	1	0.180 GM	x	G3	x	x	x	secondaryflake
80	120	4803	ST8-45	20-30	3	lithic	debitage	flake	1	0.229 GM	x	G3	x	x	x	secondaryflake
80	120	4805	ST8-45	20-30	3	lithic	debitage	flake	2	0.232 GM	x	G4	x	x	x	x
80	120	4802	ST8-45	20-30	3	lithic	debitage	flake	2	0.729 PdC	yes	G3	x	x	x	secondaryflake
80	120	4797	ST8-45	0-10	1	pottery	sherd	body	2	0.426 x	x	x	shell	indeterminate	no	x
80	120	4801	ST8-45	10-20	2	pottery	sherd	body	2	0.352 x	x	x	shell	indeterminate	no	x
80	120	4804	ST8-45	20-30	3	pottery	sherd	body	2	0.913 x	x	x	shell	indeterminate	no	x
80	115	4806	ST8-46	10-20	2	lithic	debitage	flake	3	2.240 GM	x	G3	x	x	x	secondaryflakes
80	115	4812	ST8-46	20-30	3	lithic	debitage	flake	1	0.392 GM	x	G3	x	x	x	primaryflake
80	115	4811	ST8-46	20-30	3	lithic	debitage	flake	1	0.092 Hixton	x	G4	x	x	x	secondaryflakes
80	115	4807	ST8-46	10-20	2	lithic	debitage	flake	3	1.005 PdC	x	G3	x	x	x	secondaryflakes
80	115	4809	ST8-46	20-30	3	lithic	debitage	flake	2	1.310 PdC	x	G3	x	x	x	secondaryflakes
80	115	4810	ST8-46	20-30	3	lithic	debitage	flake	1	0.329 quartzite	yes	G3	x	x	x	secondaryflakes
80	115	4808	ST8-46	10-20	2	pottery	sherd	body	3	0.622 x	x	x	shell	indeterminate	no	x
80	115	4813	ST8-46	20-30	3	pottery	sherd	body	2	1.010 x	x	x	shell	indeterminate	no	x
80	110	4815	ST8-47	0-10	1	lithic	debitage	flake	1	0.168 GM	x	G3	x	x	x	x
80	110	4820	ST8-47	20-30	3	lithic	debitage	flake	1	0.922 GM	x	G3	x	x	x	secondaryflake
80	110	4822	ST8-47	20-30	3	lithic	debitage	flake	1	0.052 GM	x	G4	x	x	x	x
80	110	4816	ST8-47	10-20	2	lithic	debitage	flake	1	0.479 PdC	yes	G3	x	x	x	secondaryflake
80	110	4819	ST8-47	20-30	3	lithic	debitage	flake	1	0.358 PdC	x	G3	x	x	x	secondaryflake
80	110	4814	ST8-47	0-10	1	pottery	sherd	body	3	1.580 x	x	x	grit	indeterminate	no	x
80	110	4817	ST8-47	10-20	2	pottery	sherd	body	2	0.346 x	x	x	grit	indeterminate	no	x
80	110	4818	ST8-47	10-20	2	pottery	sherd	body	1	0.160 x	x	x	shell	indeterminate	no	x
80	110	4821	ST8-47	20-30	3	pottery	sherd	body	2	0.620 x	x	x	shell	indeterminate	no	x
80	105	4823	ST8-48	10-20	2	lithic	debitage	flake	2	3.146 GM	x	G3	x	x	x	x
80	105	4824	ST8-48	20-30	3	lithic	debitage	flake	1	1.889 GM	yes	G3	x	x	x	shatter
80	105	4825	ST8-48	20-30	3	faunal	bone	mammalian	11	21.590 x	x	x	x	x	x	deermandibleinmanypiec

80	100	4828	ST8-49	0-10	1	lithic	debitage	flake	2	0.325	GM	x	G3	x	x	x	secondaryflake
80	100	4831	ST8-49	20-30	3	lithic	debitage	flake	1	0.194	GM	x	G4	x	x	x	secondaryflake
80	100	4834	ST8-49	20-30	3	lithic	debitage	flake	1	1.066	GM	x	G3	x	x	x	x
80	100	4830	ST8-49	20-30	3	lithic	debitage	flake	1	0.403	Hixton	x	G3	x	x	x	secondaryflake
80	100	4832	ST8-49	20-30	3	lithic	debitage	flake	1	3.594	PdC	x	G2	x	x	x	secondaryflake
80	100	4835	ST8-49	20-30	3	lithic	debitage	flake	1	0.223	PdC	yes	G3	x	x	x	x
80	100	4829	ST8-49	0-10	1	lithic	debitage	flake	1	0.242	quartzite	x	G3	x	x	x	secondaryflake
80	100	4833	ST8-49	20-30	3	lithic	debitage	flake	1	0.134	unidentified	x	G3	x	x	x	x
80	100	4826	ST8-49	0-10	1	pottery	sherd	body	3	0.935	x	x	x	shell	indeterminate	no	x
80	100	4827	ST8-49	0-10	1	pottery	sherd	shoulder	1	3.961	x	x	x	shell	indeterminate	yes	incisedline
80	95	4840	ST8-50	20-30	3	lithic	debitage	flake	1	0.393	GM	x	G3	x	x	x	shatter
80	95	4837	ST8-50	0-10	1	lithic	tool	biface	1	4.550	Hixton	yes	x	x	x	x	x
80	95	4836	ST8-50	0-10	1	lithic	debitage	flake	1	0.306	PdC	x	G3	x	x	x	secondaryflake
80	95	4838	ST8-50	10-20	2	lithic	debitage	flake	2	1.360	PdC	x	G3	x	x	x	secondaryflake
80	95	4839	ST8-50	10-20	2	lithic	debitage	flake	1	0.086	unidentified	x	G4	x	x	x	secondaryflake
80	95	4841	ST8-50	20-30	3	pottery	sherd	body	3	3.459	x	x	x	shell	indeterminate	no	oneispossiblesoulderfra
80	90	4843	ST8-51	0-10	1	lithic	debitage	flake	2	0.661	GM	yes	G3	x	x	x	primaryflake
80	90	4842	ST8-51	0-10	1	lithic	debitage	flake	1	0.618	PdC	x	G3	x	x	x	primaryflake
80	85	4845	ST8-52	0-10	1	lithic	debitage	flake	2	0.396	GM	x	G3	x	x	x	secondaryflake
80	85	4849	ST8-52	20-30	3	lithic	debitage	flake	1	0.066	GM	x	G4	x	x	x	secondaryflake
80	85	4846	ST8-52	0-10	1	lithic	debitage	flake	1	1.762	Hixton	x	G3	x	x	x	x
80	85	4848	ST8-52	20-30	3	lithic	debitage	flake	3	0.748	PdC	x	G3	x	x	x	secondaryflake
80	85	4855	ST8-52	10-20	2	lithic	debitage	flake	2	0.352	PdC	x	G3	x	x	x	secondaryflake
80	85	4854	ST8-52	10-20	2	faunal	bone	mammalian	1	0.272	x	x	x	x	x	x	largemammalian
80	85	4844	ST8-52	0-10	1	pottery	sherd	body	1	0.296	x	x	x	shell	indeterminate	no	x
80	85	4850	ST8-52	20-30	3	pottery	sherd	body	6	4.360	x	x	x	shell	indeterminate	no	x
80	85	4853	ST8-52	10-20	2	pottery	sherd	body	2	0.930	x	x	x	shell	indeterminate	no	x
80	85	4847	ST8-52	20-30	3	pottery	sherd	rim	1	2.844	x	x	x	shell	smooth	no	x
80	85	4851	ST8-52	20-30	3	pottery	sherd	rim	1	5.657	x	x	x	shell	smooth	no	x
80	85	4852	ST8-52	20-30	3	pottery	sherd	rim	1	2.599	x	x	x	shell	smooth	no	x
80	80	4856	ST8-53	20-30	3	lithic	debitage	flake	1	0.071	GM	x	G4	x	x	x	secondaryflake
80	80	4857	ST8-53	20-30	3	lithic	debitage	flake	1	0.113	quartzite	x	G4	x	x	x	secondaryflake
80	80	4858	ST8-53	20-30	3	pottery	sherd	body	1	0.849	x	x	x	shell	indeterminate	no	x
80	355	4726	ST8-6	20-30	3	pottery	sherd	body	1	1.850	x	x	x	shell	smooth	no	x
70	325	1682	ST9-4	10-20	2	lithic	debitage	flake	1	0.560	GM	x	G3	x	x	x	secondary
70	325	1683	ST9-4	10-20	2	lithic	debitage	flake	1	1.889	PdC	x	G2	x	x	x	secondary
70	135	1689	ST9-42	10-20	2	lithic	debitage	flake	1	0.295	GM	x	G3	x	x	x	x
70	135	1693	ST9-42	20-30	3	lithic	debitage	flake	1	0.562	Hixton	x	G3	x	x	x	x
70	135	1686	ST9-42	0-10	1	lithic	debitage	flake	1	0.413	PdC	yes	G3	x	x	x	x
70	135	1688	ST9-42	10-20	2	lithic	debitage	flake	1	3.791	PdC	yes	G2	x	x	x	secondary
70	135	1694	ST9-42	20-30	3	lithic	debitage	flake	3	1.949	PdC	yes	G3	x	x	x	x
70	135	2347	ST9-42	0-10	1	lithic	debitage	flake	3	2.461	PdC	x	G3	x	x	x	x
70	135	2348	ST9-42	10-20	2	lithic	debitage	flake	1	0.660	PdC	x	G3	x	x	x	x
70	135	1695	ST9-42	20-30	3	lithic	debitage	flake	1	1.348	unidentified	x	G3	x	x	x	x
70	135	1692	ST9-42	10-20	2	floral	charcoal	wood	1	0.105	x	x	x	x	x	x	x
70	135	1691	ST9-42	10-20	2	pottery	sherd	body	1	0.125	x	x	x	grit	indeterminate	no	x
70	135	1687	ST9-42	0-10	1	pottery	sherd	body	6	1.726	x	x	x	shell	indeterminate	no	x



70	135	1690	ST9-42	10-20	2	pottery	sherd	body	3	0.855 x	x	x	shell	indeterminate	no	x
70	135	1696	ST9-42	20-30	3	pottery	sherd	body	5	2.853 x	x	x	shell	indeterminate	no	x
70	130	1698	ST9-43	0-10	1	lithic	debitage	flake	2	0.664 PdC	x	G3	x	x	x	x
70	130	1699	ST9-43	0-10	1	lithic	debitage	flake	1	0.097 quartzite	x	G3	x	x	x	x
70	130	1697	ST9-43	0-10	1	pottery	sherd	body	3	0.918 x	x	x	shell	indeterminate	no	x
70	130	1700	ST9-43	10-28	non	pottery	sherd	lip	1	5.660 x	x	x	shell	smooth	no	lipfragment
70	125	1710	ST9-44	20-30	3	lithic	debitage	flake	1	0.942 GM	yes	G3	x	x	x	x
70	125	2351	ST9-44	20-30	3	lithic	debitage	flake	4	1.938 GM	x	G3	x	x	x	x
70	125	1704	ST9-44	0-10	1	lithic	debitage	flake	4	2.708 PdC	x	G3	x	x	x	x
70	125	1707	ST9-44	10-20	2	lithic	debitage	flake	1	1.821 PdC	x	G3	x	x	x	x
70	125	1709	ST9-44	20-30	3	lithic	debitage	flake	2	6.013 PdC	x	G2	x	x	x	secondary
70	125	2349	ST9-44	20-30	3	lithic	debitage	flake	4	1.687 PdC	yes	G3	x	x	x	x
70	125	2350	ST9-44	20-30	3	lithic	debitage	flake	7	2.468 PdC	x	G3	x	x	x	x
70	125	1706	ST9-44	0-10	1	floral	charcoal	wood	2	0.460 x	x	x	x	x	x	x
70	125	1705	ST9-44	0-10	1	pottery	sherd	body	2	1.492 x	x	x	shell	indeterminate	no	x
70	125	1708	ST9-44	10-20	2	pottery	sherd	body	1	1.083 x	x	x	shell	indeterminate	no	x
70	125	1711	ST9-44	20-30	3	pottery	sherd	body	16	7.461 x	x	x	shell	indeterminate	no	x
70	120	1714	ST9-45	20-30	3	lithic	debitage	flake	3	2.322 PdC	x	G3	x	x	x	x
70	120	1713	ST9-45	10-20	2	pottery	sherd	body	2	1.424 x	x	x	shell	indeterminate	no	x
70	120	1715	ST9-45	20-30	3	pottery	sherd	body	1	0.213 x	x	x	shell	indeterminate	no	x
70	120	1712	ST9-45	10-20	2	pottery	sherd	rim	1	2.423 x	x	x	shell	smooth	no	rimfrag.Mostofsurfaceexf
70	115	1716	ST9-46	0-10	1	lithic	debitage	flake	1	0.885 GM	yes	G3	x	x	x	x
70	115	1722	ST9-46	20-30	3	lithic	debitage	flake	1	0.668 GM	x	G3	x	x	x	inclusionofquartz.Likestu
70	115	1721	ST9-46	20-30	3	lithic	debitage	flake	1	0.335 Hixton	yes	G3	x	x	x	x
70	115	1717	ST9-46	0-10	1	lithic	debitage	flake	1	0.352 PdC	x	G3	x	x	x	x
70	115	1723	ST9-46	20-30	3	lithic	debitage	flake	1	0.254 PdC	yes	G3	x	x	x	x
70	115	2352	ST9-46	20-30	3	lithic	debitage	flake	2	0.198 PdC	x	G3	x	x	x	x
70	115	2353	ST9-46	20-30	3	lithic	debitage	flake	1	1.807 PdC	x	G2	x	x	x	x
70	115	1719	ST9-46	20-30	3	floral	charcoal	wood	2	0.511 x	x	x	x	x	x	twigpiece,otherhaswhatlc
70	115	1718	ST9-46	0-10	1	pottery	sherd	body	2	0.995 x	x	x	shell	indeterminate	no	x
70	115	1720	ST9-46	20-30	3	pottery	sherd	body	4	0.725 x	x	x	shell	indeterminate	no	x
70	110	1732	ST9-47	20-30	3	lithic	debitage	flake	1	1.306 GM	x	G3	x	x	x	x
70	110	1724	ST9-47	0-10	1	lithic	debitage	flake	1	0.899 Hixton	x	G3	x	x	x	x
70	110	1725	ST9-47	0-10	1	lithic	debitage	flake	1	0.099 PdC	x	G3	x	x	x	x
70	110	1729	ST9-47	10-20	2	lithic	debitage	flake	1	0.102 PdC	x	G4	x	x	x	x
70	110	1731	ST9-47	20-30	3	lithic	debitage	flake	2	0.592 PdC	yes	G3	x	x	x	x
70	110	2354	ST9-47	20-30	3	lithic	debitage	flake	2	0.202 PdC	x	G4	x	x	x	x
70	110	1727	ST9-47	0-10	1	floral	charcoal	wood	1	0.051 x	x	x	x	x	x	x
70	110	1726	ST9-47	0-10	1	pottery	sherd	body	1	0.403 x	x	x	shell	indeterminate	no	x
70	110	1728	ST9-47	10-20	2	pottery	sherd	body	1	0.537 x	x	x	shell	smooth	no	x
70	110	1730	ST9-47	20-30	3	pottery	sherd	body	2	0.804 x	x	x	shell	indeterminate	no	x
70	105	1733	ST9-48	0-10	1	lithic	debitage	flake	1	0.282 GM	x	G3	x	x	x	x
70	105	1736	ST9-48	10-20	2	lithic	debitage	flake	1	0.263 GM	x	G3	x	x	x	x
70	105	1738	ST9-48	20-30	3	lithic	debitage	flake	1	0.253 PdC	x	G3	x	x	x	x
70	105	1737	ST9-48	20-30	3	lithic	FCR	x	1	35.344 sedimentary	x	x	x	x	x	possiblegroundstonetool
70	105	1734	ST9-48	0-10	1	pottery	sherd	body	1	0.211 x	x	x	shell	indeterminate	no	x
70	105	1735	ST9-48	10-20	2	pottery	sherd	body	2	1.134 x	x	x	shell	smooth	no	x

70	100	1742	ST9-49	20-30	3	lithic	debitage	flake	1	0.113	GM	x	G3	x	x	x	x
70	100	1740	ST9-49	10-20	2	lithic	debitage	flake	1	0.783	PdC	yes	G3	x	x	x	x
70	100	1741	ST9-49	20-30	3	lithic	debitage	flake	2	0.559	PdC	x	G3	x	x	x	x
70	100	1739	ST9-49	10-20	2	pottery	sherd	body	1	1.675	x	x	x	shell	smooth	yes	x
70	95	1744	ST9-50	0-10	1	lithic	debitage	flake	2	0.334	GM	x	G3	x	x	x	x
70	95	1743	ST9-50	0-10	1	lithic	debitage	flake	1	2.217	PdC	yes	G3	x	x	x	x
70	95	1748	ST9-50	10-20	2	lithic	debitage	flake	1	0.276	PdC	x	G4	x	x	x	x
70	95	1752	ST9-50	20-30	3	lithic	debitage	flake	3	0.927	PdC	x	G3	x	x	x	x
70	95	1749	ST9-50	10-20	2	lithic	debitage	flake	1	0.089	quartzite	x	G4	x	x	x	x
70	95	1751	ST9-50	20-30	3	faunal	bone	mammalian	1	1.809	x	x	x	x	x	x	x
70	95	1745	ST9-50	0-10	1	faunal	bone	piscid	1	0.055	x	x	x	x	x	x	x
70	95	1750	ST9-50	10-20	2	faunal	bone	piscid	2	0.155	x	x	x	x	x	x	x
70	95	1746	ST9-50	0-10	1	pottery	sherd	body	1	0.134	x	x	x	shell	indeterminate	no	x
70	95	1747	ST9-50	10-20	2	pottery	sherd	body	1	0.329	x	x	x	shell	smooth	no	x
70	95	1753	ST9-50	20-30	3	pottery	sherd	body	5	1.434	x	x	x	shell	indeterminate	no	x
70	95	14068	ST9-50	10-20	2	pottery	sherd	body	1	0.203	x	x	x	shell	smooth	yes	incisedline
70	95	2355	ST9-50	10-20	2	pottery	sherd	body	1	0.867	x	x	x	shell	smooth	yes	impressedline,curved
70	95	2356	ST9-50	20-30	3	pottery	sherd	body	1	0.228	x	x	x	shell	smooth	yes	incisedline
70	90	1763	ST9-51	20-30	3	lithic	debitage	flake	2	1.632	GM	yes	G3	x	x	x	x
70	90	1760	ST9-51	20-30	3	lithic	debitage	flake	1	1.293	Hixton	yes	G2	x	x	x	x
70	90	2358	ST9-51	20-30	3	lithic	debitage	flake	1	0.136	Hixton	yes	G4	x	x	x	x
70	90	1755	ST9-51	0-10	1	lithic	debitage	flake	4	1.587	PdC	x	G3	x	x	x	x
70	90	1757	ST9-51	10-20	2	lithic	debitage	flake	1	0.183	PdC	x	G3	x	x	x	x
70	90	2359	ST9-51	20-30	3	lithic	debitage	flake	2	0.274	PdC	x	G3	x	x	x	x
70	90	1761	ST9-51	20-30	3	lithic	debitage	shatter	1	4.125	PdC	yes	G2	x	x	x	x
70	90	1756	ST9-51	10-20	2	faunal	bone	mammalian	1	0.183	x	x	x	x	x	x	x
70	90	1754	ST9-51	0-10	1	pottery	sherd	body	1	0.357	x	x	x	shell	indeterminate	yes	trailedline
70	90	1758	ST9-51	10-20	2	pottery	sherd	body	4	2.796	x	x	x	shell	indeterminate	no	x
70	90	1762	ST9-51	20-30	3	pottery	sherd	body	4	0.535	x	x	x	shell	indeterminate	no	x
70	90	2357	ST9-51	0-10	1	pottery	sherd	body	2	0.830	x	x	x	shell	indeterminate	no	x
70	90	1759	ST9-51	10-20	2	pottery	sherd	shoulder	1	1.473	x	x	x	shell	smooth	yes	largetrailedline
70	85	1764	ST9-52	0-10	1	lithic	debitage	flake	1	1.778	GM	yes	G2	x	x	x	x
70	85	1768	ST9-52	10-20	2	lithic	debitage	flake	2	0.225	GM	x	G4	x	x	x	x
70	85	2360	ST9-52	0-10	1	lithic	debitage	flake	2	0.539	GM	yes	G3	x	x	x	x
70	85	1767	ST9-52	10-20	2	lithic	debitage	flake	1	0.058	PdC	x	G4	x	x	x	x
70	85	1770	ST9-52	20-30	3	lithic	debitage	flake	1	2.856	PdC	yes	G2	x	x	x	secondary
70	85	2361	ST9-52	20-30	3	lithic	debitage	flake	2	0.638	PdC	yes	G3	x	x	x	x
70	85	1766	ST9-52	10-20	2	faunal	bone	mammalian	1	0.215	x	x	x	x	x	x	burnedinnerbone
70	85	1765	ST9-52	0-10	1	pottery	sherd	body	2	0.842	x	x	x	shell	indeterminate	no	x
70	85	1769	ST9-52	10-20	2	pottery	sherd	body	2	0.920	x	x	x	shell	smooth	no	x
70	80	1777	ST9-53	20-30	3	lithic	debitage	flake	1	0.277	GM	x	G3	x	x	x	x
70	80	2362	ST9-53	10-20	2	lithic	debitage	flake	1	0.278	GM	x	G3	x	x	x	x
70	80	2363	ST9-53	10-20	2	lithic	debitage	flake	2	0.269	GM	yes	G4	x	x	x	x
70	80	1773	ST9-53	10-20	2	lithic	debitage	shatter	1	2.878	GM	x	G2	x	x	x	x
70	80	1771	ST9-53	0-10	1	lithic	debitage	flake	1	0.226	PdC	x	G4	x	x	x	x
70	80	1774	ST9-53	10-20	2	lithic	debitage	flake	2	0.601	PdC	yes	G3	x	x	x	x
70	80	1776	ST9-53	20-30	3	lithic	debitage	flake	4	1.716	PdC	yes	G3	x	x	x	x

70	80	1778	ST9-53	20-30	3 floral	charcoal	wood	2	0.040 x	x	x	x	x	x	x
70	80	1772	ST9-53	0-10	1 pottery	sherd	body	5	0.778 x	x	x	shell	indeterminate	no	x
70	80	1775	ST9-53	10-20	2 pottery	sherd	body	5	1.234 x	x	x	shell	indeterminate	no	x
70	80	1779	ST9-53	20-30	3 pottery	sherd	body	7	1.700 x	x	x	shell	indeterminate	no	x
70	80	1780	ST9-53	20-30	3 pottery	sherd	shoulder	1	0.372 x	x	x	shell	indeterminate	yes	trailedline
								59	51.177						