APPENDIX E

ARTIFACT INVENTORY

ARTIFACT INVENTORY

Cat	Site Name	Provenience		Tool	Core	Deb	Cer	Gst	FCR				Cer	Gls	Met	Other			
No		Coordinates	Level	Ct.	Ct.	Ct.	Ct.	Ct.	Ct.	Wgt.	Type	Ct.	Ct.	Ct.	Ct.	Material	Ct.	Ct.	Wgt.
1	Fritsche Creek II	N94.45/W52.63	Surface			1													
2	Fritsche Creek II	N20.00/W16.36	Surface			1													
3	Fritsche Creek II	N74.41/W17.84	Surface			1													
4	Fritsche Creek II	N93.00/W01.00	Surface	1															
5	Fritsche Creek II	N89.64/W01.52	Surface			1													
6	Fritsche Creek II	N15.00/W15.45	Surface			1													
7	Fritsche Creek II	N26.15/W32.82	Surface			1													
8	Fritsche Creek II	N21.86/W14.93	Surface			1													
9	Fritsche Creek II	N42.80/W37.73	Surface			1													
10	Fritsche Creek II	N98.65/W00.75	Surface			1													
11	Fritsche Creek II	N61.90/W51.00	Surface			1													
12	Fritsche Creek II	N65.66/W37.47	Surface	1															
13	Fritsche Creek II	N84.31/W35.74	Surface			1													
14	Fritsche Creek II	N80.50/W28.85	Surface			1													
15	Fritsche Creek II	N60.10/W50.00	Surface			1													
16	Fritsche Creek II	N31.55/W20.24	Surface			1													
17	Fritsche Creek II	North of Trench FC3	Surface															1	0.7
18	Fritsche Creek II	Trench 3 Backdirt	Surface															1	0.6
19	Fritsche Creek II	Road Cut	Bone Bed															1	1.6
20	Fritsche Creek II	FC-004, Core	Plowzone															1	0.3
21	Fritsche Creek II	FC-004, (N60/W0), Auger 3	Plowzone/Overburden over target horizon												1				
22	Fritsche Creek II	FC-004, (N60/W0), Auger 4	Plowzone/Overburden over target horizon											3					

23	Fritsche Creek II	FC-004, (N60/W0), Auger 2	Target Horizon (70-80 cmbd)															3	1.7
24	Fritsche Creek II	FC-004, (N60/W0), Auger 2	Plowzone/Overburden over target horizon											4	1	Battery core	1		
25	Fritsche Creek II	FC-004, (N60/W0), Auger 5	Plowzone/Overburden over target horizon											1					
26	Fritsche Creek II	FC-004, (N60/W0), Auger 6	Plowzone/Overburden over target horizon											1					
27	Fritsche Creek II	FC-004A (N60/W10), Auger 1	Plowzone/Overburden over target horizon										1	1					
28	Fritsche Creek II	FC-004A (N60/W10), Auger 2	Plowzone/Overburden over target horizon										1	1					
29	Fritsche Creek II	FC-004B (N50/W0), Auger 1	Plowzone/Overburden over target horizon											1					
30	Fritsche Creek II	FC-004B (N50/W0), Auger 3	Plowzone/Overburden over target horizon											1	1				
31	Fritsche Creek II	FC-005 (N80/W0), Auger 1	Target Horizon (70-80 cmbd)								Botanic	1						8	8.6
32	Fritsche Creek II	FC-005 (N80/W0), Auger 3	Target Horizon (70-80 cmbd)															2	2.7
33	Fritsche Creek II	FC-005 (N80/W0), Auger 6	Target Horizon (70-80 cmbd)															1	0.2
34	Fritsche Creek II	FC-006 (N100/W0), Auger 4	Target Horizon (80-90 cmbd)															1	0.2
35	Fritsche Creek II	FC-008 (N80/W20), Auger 2	Plowzone/Overburden over target horizon												1				
36	Fritsche Creek II	FC-007 (N100/W20), Auger 4	Target Horizon (60-80 cmbd)															1	0.2
37	Fritsche Creek II	FC-007 (N100/W20), Auger 5	Plowzone/Overburden over target horizon											1					
38	Fritsche Creek II	FC-007 (N100/W20), Auger 6	Target Horizon (60-80 cmbd)															1	0.3
39	Fritsche Creek II	FC-016 (N60/W40), Auger 1	Plowzone/Overburden over target horizon											1					
40	Fritsche Creek II	FC-016 (N60/W40), Auger 3	Plowzone/Overburden over target horizon										1						
41	Fritsche Creek II	Trench 3, TU 3	Level 1 (0-30 cmbs)										2	1					
42	Fritsche Creek II	Trench 3, TU 3	Level 8 (95-105 cmbs)	1														22	6.6
43	Fritsche Creek II	Trench 3, TU 3	Level 8 (1.02 m)								Charcoal	1							
44	Fritsche Creek II	Trench 3, Feature 1, N½	Base of Paleosol (1.1 mbs)															27	10.1

45	Fritsche Creek II	Trench 3, Feature 1, S½	Base of Paleosol (1.1 mbs)															113	26.7
46	Fritsche Creek II	Trench 4, TU 4	Level 1 (Plowzone)			4													
47	Fritsche Creek II	Trench 4, TU 4	Level 4 (50-60- cmbs)			1												2	0.6
48	Fritsche Creek II	Trench 4, TU 4	Level 6 (70-80 cmbs) cmbs)			1												2	0.2
49	Fritsche Creek II	Trench 4, TU 4	Level 7 (80-90 cmbs)			1			1	510.4								1	0.2
50	Fritsche Creek II	Trench 4, TU 4, West Wall	FCR-PP-1						1	1242.6									
51	Fritsche Creek II	Trench 4, TU 4, West Wall	FCR-PP-2						1	754.9									
52	Fritsche Creek II	Trench 4, TU 4, West Wall	FCR-PP-3						1	656.8									
53	Fritsche Creek II	Trench 4, TU 4, West Wall	Bone-PP-1															1	10.3
54	Fritsche Creek II	Trench 5, TU 5	Level 5			5			1	56.8								23	30.8
55	Fritsche Creek II	Trench 3, Feature 1, S½	110 cmbs			1					Flot Sample	2						2129	117.8
56	Fritsche Creek II	Trench 3, Feature 1, N½	110 cmbs						1	0.3	Flot Sample	1						367	21.4
57	Fritsche Creek II	Trench 3, Feature 1, S½, Matrix South of Feature	110 cmbs						2	3.0	Flot Sample	1						1654	161.4
58	Clement Site	Trench 1, TU 1	Level 3 (79-80 cmbs)								Charcoal	1							
59	Clement Site	Trench 1, TU 1	Level 4 (88-98 cmbs)								Charcoal	1						9	1.6
60	Clement Site	Trench 1, TU 1	Level 5 (98-108 cmbs)								Charcoal	1						1	0.1
61	Clement Site	Trench 1, TU 1	Level 6 (108-118 cmbs)								Charcoal	1						2	1.4
62	Clement Site	Trench 1, Feature 1, E½, Charcoal Concentration	Floor, 91 cmbs								Charcoal	1							
63	Clement Site	Trench 1, Feature 1, W½, Charcoal Concentration	Floor, 91 cmbs								Charcoal	1							
64	Clement Site	Trench 1, Feature 1	Matrix over Feature															3	3.1
65	Clement Site	Trench 1, North Wall	Rodent Burrow, 128 cmbs															1	5.5
66	Clement Site	Trench 1, North Wall	ca. 110-120 cmbs			1												1	0.0

67	Clement Site	Trench 1, West End	71 cmbs						17	1101.7									
68	Clement Site	Trench 1, South Wall, 2.5 m East of SW Corner	86 cmbs						1	308.2									
69	Clement Site	Trench 2	PZ															1	10.7
70	Clement Site	Trench 3, TU 3	Level 5 (70-80 cmbs)								Charcoal	1							
71	Clement Site	Trench 3, TU 3, Floor	Level 5 (80 cmbs)								Charcoal	1							
72	Clement Site	Trench 6, TU 6	Level 3 (63-73 cmbs)															1	0.3
73	Clement Site	Trench 6, TU 6	Level 5 (83-93 cmbs)								Charcoal	1						1	0.2
74	Clement Site	Trench 1, Feature 1, E½	91 cmbs, Matrix around Charcoal Concentration								Flot Sample	1							
75	Clement Site	Trench 1, Feature 1, W½	Matrix around Charcoal Concentration								Soil Sample	1							
76	Fritsche Creek II	Block N60/W20	Surface	1															
77	Fritsche Creek II	Block N40/W20, Spot Find 3	Surface		1														
78	Fritsche Creek II	Block N20/W40, Spot Find 2	Surface	1															
79	Fritsche Creek II	Block N20/W20, Spot Find 1				1													
80	Hoff Deep	S0/W20, Auger 1	30-70 cmbs															2	0.3
81	Hoff Deep	S0/W20, Auger 2	30-70 cmbs															1	0.4
82	Hoff Deep	S0/W40, Auger 5	30-60 cmbs															1	0.2
83	Hoff Deep	S0/W60, Auger 1	30-50 cmbs															2	0.4
84	Hoff Deep	S0/W60, Auger 2	30-50 cmbs															2	0.1
85	Hoff Deep	S0/W60, Auger 3	30-50 cmbs															3	0.5
86	Hoff Deep	S0/W60, Auger 4	30-50 cmbs															4	0.0
87	Hoff Deep	S0/W60, Auger 5	30-50 cmbs															1	0.1
88	Hoff Deep	S0/W60, Auger 6	30-50 cmbs															4	0.5
89	Hoff Deep	S0/W60, Auger 3	80-115 cmbs															3	0.1
90	Hoff Deep	S0/W60, Auger 6	80-115 cmbs															1	0.1
91	Hoff Deep	S0/W80, Auger 2	30-80 cmbs				1												
92	Hoff Deep	S0/W80, Auger 4	30-80 cmbs															1	0.1
93	Hoff Deep	S0/W100, Auger 2	30-75 cmbs															1	0.6
94	Hoff Deep	S0/W100, Auger 3	30-75 cmbs															2	4.2
95	Hoff Deep	S0/W100, Auger 4	30-75 cmbs															16	11.6
96	Hoff Deep	S0/W100, Auger 1	75-130 cmbs															1	0.1
97	Hoff Deep	S0/W100, Auger 5	75-130 cmbs															3	0.8

98	Hoff Deep	S20/W0, Auger 2	30-70 cmbs															1	0.1
99	Hoff Deep	S20/W0, Auger 3	30-70 cmbs															2	1.0
100	Hoff Deep	S20/W0, Auger 6	30-70 cmbs															1	0.0
101	Hoff Deep	S20/W20	Surface															6	2.3
102	Hoff Deep	S20/W20, Auger 1	30-60 cmbs															4	10.2
103	Hoff Deep	S20/W20, Auger 1	60-150 cmbs															1	0.3
104	Hoff Deep	S20/W20, Auger 3	60-150 cmbs															2	0.3
105	Hoff Deep	S20/W20, Auger 4	60-150 cmbs															1	0.1
106	Hoff Deep	S20/W20, Auger 6	60-150 cmbs															1	0.2
107	Hoff Deep	S20/W40	Surface				1											4	7.3
108	Hoff Deep	S20/W40, Auger 2	30-60 cmbs				1											1	0.5
109	Hoff Deep	S20/W40, Auger 2	70-95 cmbs															1	0.2
110	Hoff Deep	S20/W60	Surface						1	199.3								4	0.8
111	Hoff Deep	S20/W60, Auger 2	30-50 cmbs															1	0.1
112	Hoff Deep	S20/W60, Auger 5	30-50 cmbs															1	0.0
113	Hoff Deep	S20/W60, Auger 3	60-90 cmbs				2												
114	Hoff Deep	S20/W80	Surface				1												
115	Hoff Deep	S20/W100	Surface				1											10	19.5
116	Hoff Deep	S20/W100, Auger 1	30-50 cmbs															2	0.2
117	Hoff Deep	S20/W100, Auger 2	30-50 cmbs															2	0.3
118	Hoff Deep	S20/W100, Auger 3	30-50 cmbs															2	0.5
119	Hoff Deep	S20/W100, Auger 5	30-50 cmbs															1	0.0
120	Hoff Deep	S20/W100, Auger 6	30-50 cmbs				1											1	0.1
121	Hoff Deep	S20/W100, Auger 2	80-100 cmbs															1	0.1
122	Hoff Deep	S20/W100, Auger 3	80-100 cmbs															1	0.2
123	Hoff Deep	S20/W100, Auger 6	80-100 cmbs															2	0.3
124	Hoff Deep	S40/W0, Auger 1	45-128 cmbs															1	0.1
125	Hoff Deep	S40/W0, Auger 2	45-128 cmbs						5	7.3								2	11.7
126	Hoff Deep	S40/W0, Auger 4	45-128 cmbs															2	0.4
127	Hoff Deep	S40/W0, Auger 5	45-128 cmbs															3	0.6
128	Hoff Deep	S40/W0, Auger 6	45-128 cmbs															2	0.7
129	Hoff Deep	S40/W0, Auger 3	160-175 cmbs															1	0.1
130	Hoff Deep	S40/W20	Surface	1			1		1	109.8								27	29.3
131	Hoff Deep	S40/W20, Auger 2	30-60 cmbs															6	7.8
132	Hoff Deep	S40/W20, Auger 3	30-60 cmbs															1	0.3
133	Hoff Deep	S40/W20, Auger 4	30-60 cmbs															1	7.3
134	Hoff Deep	S40/W20, Auger 5	90-135 cmbs															3	0.7
135	Hoff Deep	S40/W20, Auger 3	90-135 cmbs															1	0.1
136	Hoff Deep	S40/W20, Auger 4	95-135 cmbs															3	0.5
137	Hoff Deep	S40/W40	Surface				1		4	300.3								11	20.1
138	Hoff Deep	S40/W40, Auger 3	70-90 cmbs															2	0.0

139	Hoff Deep	S40/W40, Auger 6	70-90 cmbs															3	0.5
140	Hoff Deep	S40/W60	Surface															12	16.1
141	Hoff Deep	S40/W80	Surface															6	2.3
142	Hoff Deep	S40/W80, Auger 1	30-50 cmbs															2	0.3
143	Hoff Deep	S40/W80, Auger 2	30-50 cmbs															2	0.0
144	Hoff Deep	S40/W80, Auger 3	60-95 cmbs															1	0.2
145	Hoff Deep	S40/W80, Auger 4	30-50 cmbs															1	4.3
146	Hoff Deep	S40/W100	Surface															13	12.9
147	Hoff Deep	S40/W100, Auger 1	30-50 cmbs															2	1.2
148	Hoff Deep	S40/W100, Auger 2	30-50 cmbs															3	3.6
149	Hoff Deep	S40/W100, Auger 5	30-50 cmbs															1	0.7
150	Hoff Deep	S40/W100, Auger 6	30-50 cmbs															1	0.1
151	Hoff Deep	13m W of S40/W0	Surface																
152	Hoff Deep	15m SW of S40/W0	Surface				1												
153	Hoff Deep	18m W of S40/W0	Surface			1													
154	Hoff Deep	S60/W40	Surface				2											5	4.0
155	Hoff Deep	S40/W40	Surface				1											1	4.9
156	Hoff Deep	Trench 3, S Wall	Strat III															3	23.8
157	Hoff Deep	Trench 2, S Wall	Sub-PZ															1	25.2
158	Hoff Deep	Trench 1, Wall	Strat VIII						1	5.4								1	0.3
159	Hoff Deep	Trench 1, TU 1	Level 1, Strat IV															2	0.5
160	Anderson	N18/E0, PP-10	Surface										1						
161	Anderson	N16/E6, PP-8	Surface			1													
162	Anderson	N20/E0	Surface	1		1	1												
163	Anderson	N0/E8, PP-1	Surface			1													
164	Anderson	N18/E6, PP-9	Surface											1					
165	Anderson	N2/E11, PP-2	Surface			1													
166	Anderson	N0/E0	Surface			1													
167	Anderson	N0/E0, Auger 2	40-60 cmbs						1	1.7									
168	Anderson	N17/E24, PP-7	Surface						1	222.7				1					
169	Anderson	N16/E28, PP-6	Surface			1													
170	Anderson	N20/E20	Surface			3			1	5.8									
171	Anderson	N20/E21, PP-14	Surface										2						
172	Anderson	N1/E20, PP-3	Surface			2													
173	Anderson	N7/E26, PP-5	Surface										1		1				
174	Anderson	N3/E23, PP-4	Surface															1	20.6
175	Anderson	N0/E20	Surface			2													
176	Anderson	N36/E4, PP-19	Surface			1			1	51.2			1						

177	Anderson	N26/E8, PP-12	Surface						1	58.3									
178	Anderson	N23/E6, PP-11	Surface													Plastic	1		
179	Anderson	N32/E8, PP-13	Surface			2													
180	Anderson	N30/E26, PP-15	Surface										1						
181	Anderson	N24/E30, PP-16	Surface	1															
182	Anderson	N38/E28, PP-17	Surface			1			1	46.2									
183	Anderson	N40/E0	Surface			1													
184	Anderson	N40/E28, PP-18	Surface						2	325.3									
185	Anderson	N40/E20	Surface						2	0.0									
186	Anderson	N40/E2, PP-20	Surface						1	341.2									
187	Anderson	N46/E10, PP-23	Surface			1													
188	Anderson	N46/E18, PP-25	Surface															1	33.1
189	Anderson	N46/E6, PP-21	Surface			1			1	4.2									
190	Anderson	N46/E16, PP-24	Surface		1	1			1	15.8									
191	Anderson	N52/E30, PP-27	Surface			1													
192	Anderson	N58/E26, PP-26	Surface										3						
193	Anderson	N58/E5, PP-22	Surface			1			1	13.3				2					
194	Anderson	N60/E0	Surface	1		7													
195	Anderson	N74/E2, PP-29	Surface													Other	2		
196	Anderson	N75/E28, PP-28	Surface											1		Coal	1		
197	Anderson	N60/E20	Surface			2	1		1	158.6									
198	Anderson	N60/E0	Surface			3			1	192.1									
199	Anderson	N80/E0	Surface	1															
200	Anderson	N80/E20, Auger 2	0-30 cmbs				1												
201	Anderson	N80/E20	Surface			4	1		2	59.2									
202	Anderson	N86/E24, PP-31	Surface						1	1.3									
203	Anderson	N80/E0	Surface						1	6.2									
204	Anderson	N90/E2, PP-30	Surface										1						
205	Anderson	N100/E20	Surface			1										Cinders	2	2	13.7
206	Anderson	N108/E8, PP-32	Surface						2	133.7									
207	Anderson	N100/E0	Surface			1			1	133.8									
208	Anderson	N120/E0	Surface			7	3		8	129.1			1			Cinder	1		
209	Anderson	N120/E20	Surface			3	2		6	43.7								1	0.0

210	Anderson	N127/E16, PP-35	Surface			1			2	271.7									
211	Anderson	N134/E0, PP-33	Surface						2	120.1									
212	Anderson	N136/E12, PP-34	Surface			1			2	60.5									
213	Anderson	General surface north	Surface	1		12													
214	Hoff Deep	Trench 1, TU 1	Level 3, Strat IV															7	0.5
215	Hoff Deep	Trench 1, TU 1	Level 4, Strat IV															4	1.3
216	Hoff Deep	Trench 1, TU 1	Level 1, Strat VI															6	0.9
217	Hoff Deep	Trench 1, TU 1	Level 2, Strat VIII			1													
218	Hoff Deep	Trench 1, TU 1	Level 4, Strat VIII															22	0.1
219	Hoff Deep	Trench 1	Strat IV, A3, 68 cmbs																
220	Hoff Deep	Trench 2, TU 2	Level 1, Strat VI				6												
221	Hoff Deep	Trench 2, TU 2	Level 2, Strat VI															4	0.5
222	Hoff Deep	Trench 2, TU 2	Level 3, Strat II															1	0.3
223	Hoff Deep	Trench 2, TU 2	Level 4, Strat II															1	0.5
224	Hoff Deep	Trench 3, TU 3	Level 1, Strat II															12	5.4
225	Hoff Deep	Trench 3, TU 3	Level 1, Strat III															3	0.2
226	Hoff Deep	Trench 3, TU 3	Level 1, Strat V															3	29.3
227	Hoff Deep	Trench 3, TU 3	Level 1, Strat IX															27	4.3
228	Hoff Deep	Trench 3, TU 3	Level 2, Strat II				1											5	0.7
229	Hoff Deep	Trench 3, TU 3	Level 2, Strat III															4	1.2
230	Hoff Deep	Trench 3, TU 3	Level 2, Strat V															3	1.4
231	Hoff Deep	Trench 3, TU 3	Level 3, Strat II															8	0.5
232	Hoff Deep	Trench 3, TU 3	Level 3, Strat III															1	0.1
233	Hoff Deep	Trench 3, TU 3	Level 4, Strat II															4	17.1
234	Hoff Deep	Trench 3, TU 3	Level 6, Strat II															10	41.5
235	Hoff Deep	Trench 3, TU 3	Level 6, Strat III															3	0.9
236	Hoff Deep	Trench 3, TU 3	Level 8, Strat III															11	7.0
237	Hoff Deep	Trench 3, TU 3	Level 9, Strat III															2	0.8
238	Hoff Deep	TU 3B	Strat II, Top of Feature															21	33.4
239	Hoff Deep	TU 4	Level 4, Strat IV				2												
240	Hoff Deep	TU 4	Level 4, Strat IV															3	0.4
241	City Property	Trench 2, TU 1	Level 4, Strat II, 45 cmbs															1	0.1
242	Mooney	S20/W100, PP-1	Surface															1	42.9
243	Mooney	S39/W96, PP-2	Surface											1					
244	Mooney	S30/W80, PP-3	Surface															1	9.4
245	Mooney	S3.5/W80, PP-4	Surface						1	70.3									
246	Mooney	S8/W75, PP-5	Surface															1	2.9
247	Mooney	S10/W47, PP-6	Surface															1	2.6
248	Mooney	S10/W33, PP-7	Surface			1													
249	Mooney	S38/W33, PP-8	Surface															1	49.4

250	Mooney	S6/W20, PP-9	Surface															1	21.3
251	Root River	Trench 3, TU 3	Strat IV, Level 7															2	0.2
251	Anderson	Trench 2, TU 3	Level 1 (25-30 cmbs)				1		3	33.0									
252	Root River	Trench 4, TU 4	Strat III, Level 2															1	0.2
252	Anderson	Trench 2, TU 3	Level 2 (30-35 cmbs)				1												
253	Anderson	Trench 2, TU 3	Level 3 (35-40 cmbs)			1	1		2	13.4									
253	Root River	N80/W20, Auger 4	65-90 cmbs															1	0.2
254	Anderson	Trench 2, TU 3	Level 4 (40-45 cmbs)						1	9.3									
255	Anderson	Trench 2, TU 3	Level 5 (45-50 cmbs)				1												
256	Anderson	Trench 2, TU 3	Level 7 (55-60 cmbs)						1	0.3									
257	Anderson	Trench 2, TU 3	Level 8 (60-65 cmbs)			1			3	56.0									
258	Anderson	Trench 2, TU 3	Level 9 (65-70 cmbs)						1	2.0									
259	Anderson	Trench 2, TU 3	Level 10 (75-80 cmbs)				1		3	41.8									
260	Anderson	Trench 2, TU 2, Feature 2004-2	Level 1 (35-40 cmbs)			6	3		8	62.7	Charcoal	1							
261	Anderson	Trench 2, TU 2, Feature 2004-2	Level 2 (40-45 cmbs)						2	6.3	Charcoal	1							
262	Anderson	Trench 2, TU 2, Feature 2004-2	Level 3 (45-50 cmbs)	1															
263	Anderson	Trench 2, TU 2, Feature 2004-2	Level 4 (50-55 cmbs)			2	1												
264	Anderson	Trench 2, TU 2, Feature 2004-2	Level 5 (55-60 cmbs)						1	34.0									
265	Anderson	Trench 2, TU 2, Feature 2004-2	Level 6 (60-65 cmbs)				2		1	0.5									
266	Anderson	Trench 2, TU 2, Feature 2004-2	Level 7 (65-70 cmbs)				3		1	1.3								1	0.2
267	Anderson	Trench 2, TU 2, Feature 2004-2	Level 9 (75-80 cmbs)			1			2	1.1									
268	Anderson	Trench 2	Backdirt				3												
269	Anderson	Trench 2, East Face	Zone II				7		9	283.0									
270	Anderson	Trench 2, Feature 2004-2					1		1	17.2									
271	Anderson	Trench 1, TU 1	Level 1, Strat I			2			3	11.9									
272	Anderson	Trench 1, TU-1	Level 1, Strat II						2	4.0									
273	Anderson	Trench 1, TU-1	Level 2, Strat II			1			1	4.4									
274	Anderson	Trench 1, TU-1	Level 2, Strat III			1													
275	Anderson	Trench 1, TU-1	Level 3, Strat I			3													

276	Anderson	Trench 1, Feature 2004-1, N4.05/W2.4, East Wall	55 cmbs								Charcoal	1							
277	Anderson	Trench 1, Feature 2004-1, N4.05/W2.4	47 cmbs				1												
278	Anderson	TU 4	Level 1 (22-27 cmbs)			2	1		6	87.6									
279	Anderson	TU 4	Level 2 (27-32 cmbs)						1	0.2									
280	Anderson	TU 4	Level 3 (32-37 cmbs)			1			6	77.2									
281	Anderson	TU 4	Level 4 (37-42 cmbs)			2	1		7	260.5									
282	Anderson	TU 4	Level 5 (42-47 cmbs)						6	61.7									
283	Anderson	TU 4	Level 6 (47-52 cmbs)						1	0.3									
284	Anderson	TU 4	Level 7 (52-57 cmbs)						1	0.2									
285	Anderson	TU 4	Level 9 (62-67 cmbs)			1							1						
286	Anderson	TU 4	Level 11 (72-75 cmbs)			1													
287	Anderson	TU 4	Level 12 (75-82 cmbs)						1	73.6									
288	Anderson	TU 4	Level 10 (67-72 cmbs)			1													
289	Anderson	Trench 2	Plowzone			1	1												
290	Fritsche Creek II	Trench 7	90 cmbs						1	137.0									
291	Fritsche Creek II	Trench 7	90 cmbs						1	105.0									
292	Fritsche Creek II	Trench 7	75 cmbs			1													
293	Fritsche Creek II	Trench 4	145 cmbs						1	14.8									
294	Fritsche Creek II	Trench 4	94 cmbs						1	5.2									
295	Fritsche Creek II	Trench 4	80 cmbs						1	0.4									
296	Fritsche Creek II	Trench 4	33 cmbs															1	0.1
297	Fritsche Creek II	Trench C151, TU 1	Level 1 (0-30 cmbs)												1				

Provenience
Cat No = Catalog Number
STU = Shovel Test Unit
TU = Test Unit

Prehistoric Artifacts
Tool = Chipped Stone Tool
Core = Chipped Stone Core
Deb = Chipped Stone Debitage
Cer = Prehistoric Ceramic
GS = Ground Stone Tools
FCR = Fire-Cracked-Rock

Historic Artifacts
Cer = Historic Ceramic
Gls = Glass
Met = Metal

Flot Samp = Flotation Sample
Charc Samp = Charcoal Sample