APPENDIX G: PREHISTORIC ARTIFACT CATALOG

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Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	1 0-0.5cm	2 0.5-1cm	3 1-1.5cm	4 1.5-2cm	5 2-2.5cm	6 2.5-3cm	7 3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
Area 2/3																				
Area 2/3 Surface Collection																				
3	P0003	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								411.3		X	L=82.0mm, W=72.4mm, Th=56.5mm.
4	P0004	2/3		Surface	Ap	Chert	Core	Multi-directional	1								328.0	2		L=85.9mm, W=63.5mm, Th=58.4mm.
5	P0005	2/3		Surface	Ap	Argillite	Debitage	Fragment	1						1			0		
6	P0006	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								235.8		X	L=84.1mm, W=56.1mm, Th=33.0mm.
7	P0007	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								154.5		X	L=61.1mm, W=59.2mm, Th=33.7mm.
7	P0007	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								330.0		X	L=85.4mm, W=69.4mm, Th=60.6mm.
8	P0008	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								1242.4		X	L=113.5mm, W=96.7mm, Th=81.9mm.
9	P0009	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								149.9		X	L=68.6mm, W=44.2mm, Th=36.8mm.
9	P0009	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								268.8		X	L=77.2mm, W=59.8mm, Th=50.9mm.
10	P0010	2/3		Surface	Ap	Quartz	FCR/ TAR		1								103.7		X	L=63.6mm, W=43.0mm, Th=27.3mm.
11	P0011	2/3		Surface	Ap	Quartz	Debitage	Angular	1			1						0		
12	P0012	2/3		Surface	Ap	Chert	Core		1								656.9	2		L=101.9mm, W=74.1mm, Th=68.3mm, possible test core, one flake removed.
13	P0013	2/3		Surface	Ap	Quartz	FCR/ TAR		1								36.5		X	L=45.5mm, W=24.1mm, Th=22.4mm.
14	P0014	2/3		Surface	Ap	Chert	Debitage	Angular	1				1					1		
15	P0015	2/3		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
16	P0016	2/3		Surface	Ap	Quartz	Debitage	Angular	1							1		2		
17	P0017	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								148.6		X	L=64.0mm, W=60.8mm, Th=38.9mm.
18	P0018	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								327.4		X	L=68.3mm, W=61.2mm, Th=57.2mm.
19	P0019	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								65.6		X	L=55.5mm, W=45.0mm, Th=24.8mm.
20	P0020	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								37.2		X	L=36.8mm, W=34.1mm, Th=26.4mm.
21	P0021	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								117.5		X	L=52.3mm, W=47.6mm, Th=40.4mm.

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
22	P0022	2/3		Surface	Ap	Quartz	Debitage	Angular	1					1				0		
23	P0023	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								45.9		X	L=46.5mm, W=44.8mm, Th=16.2mm.
24	P0024	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								95.3		X	L=74.4mm, W=52.3mm, Th=22.3mm.
25	P0025	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								307.7		X	L=94.5mm, W=75.7mm, Th=54.2mm.
26	P0026	2/3		Surface	Ap	Quartzite	Debitage	Fragment	1					1				2		
27	P0027	2/3		Surface	Ap	Quartz	Debitage	Angular	1					1				0		
29	P0029	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								109.2		X	L=56.3mm, W=47.9mm, Th=46.7mm
30	P0030	2/3		Surface	Ap	Quartz	Debitage	Angular	1						1			0		
31	P0031	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								90.2		X	L=67.5mm, W=39.1mm, Th=27.7mm.
32	P0032	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								55.9		X	L=62.0mm, W=37.2mm, Th=22.7mm.
33	P0033	2/3		Surface	Ap	Quartz	Tool	Biface	1								15.0	0		L=36.5mm, W=27.8mm, Th=12.4mm, biface fragment.
35	P0035	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								19.2		X	L=36.0mm, W=26.7mm, Th=20.5mm.
36	P0036	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								31.9		X	L=45.3mm, W=26.6mm, Th=18.8mm.
37	P0037	2/3		Surface	Ap	Quartz	Debitage	Angular	1				1					0		
38	P0038	2/3		Surface	Ap	Quartz	FCR/ TAR		1								107.1		X	L=63.2mm, W=55.7mm, Th=25.9mm.
39	P0039	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								73.3		X	L=56.8mm, W=52.3mm, Th=23.1mm.
40	P0040	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								51.3		X	L=47.1mm, W=32.1mm, Th=31.0mm.
41	P0041	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								25.6		X	L=40.6mm, W=22.4mm, Th=21.3mm
42	P0042	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								393.0		X	L=75.2mm, W=59.4mm, Th=58.5mm.
43	P0043	2/3		Surface	Ap	Chalce-dony	Tool	Biface	1								3.5	1		L=29.6mm, W=18.3mm, Th=6.5mm, stemmed, unfinished, broken base.
44	P0044	2/3		Surface	Ap	Quartz	Debitage	Angular	1						1			0		
45	P0045	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								22.7		X	L=41.3mm, W=21.6mm, Th=22.6mm.
46	P0046	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								39.0		X	L=28.9mm, W=29.2mm, Th=23.9mm.

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
48	P0048	2/3		Surface	Ap	Quartz	Tool	Biface	1								3.2	1		L=25.6mm, W=14.3mm, Th=7.9mm, contracting stemmed point, broken tip, cortex on base.
49	P0049	2/3		Surface	Ap	Chert	Core		1								97.6	2		L=54.4mm, W=44.9mm, Th=31.2mm.
50	P0050	2/3		Surface	Ap	Chert	Tool	Scraper	1								2.1	1	X	L=23.3mm, W=14.7mm, Th=6.3mm.
51	P0051	2/3		Surface	Ap	Quartz	Core	Multi-directional	1								54.5	0		L=60.2mm, W=32.4mm, Th=22.2mm.
52	P0052	2/3		Surface	Ap	Quartzite	FCR/ TAR		1								174.4		X	L=54.0mm, W=51.6mm, Th=40.6mm.
53	P0053	2/3		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
54	P0054	2/3		Surface	Ap	Quartz	Debitage	Angular	1		1							0		
55	P0055	2/3		Surface	Ap	Quartz	Debitage	Angular	1						1			1		
56	P0056	2/3		Surface	Ap	Quartz	Tool	Biface	1								0.3	0		L=10.0mm, W=6.8mm, Th=5.1mm, biface fragment.
57	P0057	2/3		Surface	Ap	Quartzite	Debitage	Fragment	1			1						1		
58	P0058	2/3		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
59	P0059	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								59.9		X	L=43.3mm, W=36.2mm, Th=28.8mm.
60	P0060	2/3		Surface	Ap	Quartz	Debitage	Fragment	1	1								0		
61	P0061	2/3		Surface	Ap	Quartz	Debitage	Fragment	1	1								0		
63	P0063	2/3		Surface	Ap	Quartz	Tool	Biface	1								6.2	0		L=40.8mm, W=19.2mm, Th=9.2mm, contracting stem, Koens-Crispin like,Woodland I-Late/Transitional Archaic Period.
64	P0064	2/3		Surface	Ap	Jasper	Debitage	Fragment	1			1						1	X	
66	P0066	2/3		Surface	Ap	Chert	Debitage	Angular	1						1			2		
67	P0067	2/3		Surface	Ap	Chert	Tool	Biface	1								2.1	1		L=17.5mm, W=18.7mm, Th=6.6mm, contracting stem base fragment, cortex on base.
68	P0068	2/3		Surface	Ap	Quartz	Debitage	Angular	1				1					1		
69	P0069	2/3		Surface	Ap	Chert	Debitage	Whole	1		1							0		
70	P0070	2/3		Surface	Ap	Chert	Debitage	Fragment	1		1							2		
49	H0049	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1											
73	H0073	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								100.6			

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
73	H0073	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								172.6			
205	H0205	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1								56.5			
303	H0303	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1											
388	H0388	2/3		Surface	Ap	Sand- stone	FCR/ TAR		1											
Area 2/3 Shovel Test Pits																				
2000	2-5	2/3	1	0-17	Ap	Quartz	Debitage	Whole	1		1							0		
2002	2-14	2/3	1	0-18	Ap	Quartz	Debitage	Angular	1			1						1		
2018	N5825/E4150	2/3	1	0-25	Ap	Quartz	Core	Multi-directional	1								129.3			L=63.2mm, W=51.5mm, Th=37.8mm.
Area 2/3 total:		**74**																		
Area 4																				
Area 4 Surface Collection																				
71	P0071	4		Surface	Ap	Chert	Debitage	Fragment	1				1					0		
72	P0072	4		Surface	Ap	Quartz	Tool	Chopper	1									1		L=65.7mm, W=48.3mm, Th=25.1mm.
73	P0073	4		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
74	P0074	4		Surface	Ap	Quartz	Debitage	Whole	1	1								0		
74	P0074	4		Surface	Ap	Quartz	Tool	Biface	1								6.2	0		L=36.7mm, W=16.9mm, Th=8.5mm, fragment, contracting stem.
75	P0075	4		Surface	Ap	Chert	Tool	Biface	1								2.8	0	X	L=29.6mm, W=19.4mm, Th=5.4mm, side notched, retouched, like a very tiny Susquehanna in shape, Woodland I/Late Archaic
76	P0076	4		Surface	Ap	Rhyolite	Tool	Biface	1								14.8	0	X	L=59.5mm, W=27.6mm, Th=7.7mm, weathered, gently side notched and concave base with triangular blade, untyped.
77	P0077	4		Surface	Ap	Quartz	Debitage	Angular	1			1						0		
78	P0078	4		Surface	Ap	Jasper	Debitage	Angular	1			1						1	X	
79	P0079	4		Surface	Ap	Jasper	Tool	Biface	1								7.5	1	X	L=41.8mm, W=21.6mm, Th=8.8mm, Poplar Island like , cortex on base, broken tip.

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
81	P0081	4		Surface	Ap	Quartz	Debitage	Angular	1			1						0		
82	P0082	4		Surface	Ap	Quartz	Tool	Biface	1								8.9	0		L=45.9mm, W=22.0mm, Th=8.3mm, Bare Island, straight stem, broken tip.
83	P0083	4		Surface	Ap	Quartz	Debitage	Fragment	1			1						0		
84	P0084	4		Surface	Ap	Quartz	Tool	Biface	1								7.5	0		L=41.9mm, W=19.0mm, Th=9.5mm, Poplar Island like
90	P0090	4		Surface	Ap	Quartz	Debitage	Angular	1			1						1		
91	P0091	4		Surface	Ap	Quartzite	Tool	Hammer- stone	1								315.1	3		L=103.0mm, W=52.1mm, Th=47.3mm.
92	P0092	4		Surface	Ap	Jasper	Debitage	Angular	1					1				1	X	
93	P0093	4		Surface	Ap	Siltstone	Debitage	Fragment	1		1							1		
94	P0094	4		Surface	Ap	Quartz	Tool	Scraper	1								4.8	0		L=31.1mm, W=18.5mm, Th=8.4mm.
95	P0095	4		Surface	Ap	Quartz	Tool	Scraper	1								25.9	0		L=52.7mm, W=26.1mm, Th=18.8mm.
96	P0096	4		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
97	P0097	4		Surface	Ap	Quartz	Tool	Biface	1								24.7	0		L=46.6mm, W=30.1mm, Th=17.4mm.
98	P0098	4		Surface	Ap	Quartz	Debitage	Fragment	2		1				1			1		
99	P0099	4		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
100	P0100	4		Surface	Ap	Quartz	Tool	Scraper	1								39.2	0		L=45.3mm, W=33.5mm, Th=21.9mm
103	P0103	4		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
104	P0104	4		Surface	Ap	Quartzite	Debitage	Fragment	1		1							0		
105	P0105	4		Surface	Ap	Quartz	Debitage	Fragment	1			1						0		
107	P0107	4		Surface	Ap	Quartzite	Tool	Hammer- stone	1								507.7	2	X	L=100.6mm, W=90.5mm, Th=42.5mm, broken.
108	P0108	4		Surface	Ap	Quartz	Tool	Biface	1								1.2	0		L=15.8mm, W=12.8mm, Th=6.3mm, biface fragment.
109	P0109	4		Surface	Ap	Siltstone	Debitage	Angular	1				1					1		
110	P0110	4		Surface	Ap	Chert	Debitage	Fragment	1				1					1		
111	P0111	4		Surface	Ap	Ferru-ginous quartzite/ Limonite	Debitage	Fragment	1			1						0		
134	P0134	4		Surface	Ap	Quartz	Debitage	Angular	1				1					0		
137	P0137	4		Surface	Ap	Jasper	Tool	Fragment	1								27.3	1	X	L=54.2mm, W=43.5mm, Th=13.6mm, possible utilized flake.
138	P0138	4		Surface	Ap	Chert	Debitage	Angular	1				1					1		

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Area 4 STPs																				
2036	4-19	4	1	0-24	Ap	Chert	Debitage	Fragment	1	1								0		
2037	4-19N	4	1	0-25	Ap	Quartz	Debitage	Fragment	1	1								0		
2038	4-22	4	1	0-24	Ap	Jasper	Debitage	Whole	1		1								X	
2039	P0100N	4	1	0-18	Ap	Quartz	Debitage	Fragment	1		1							0		
2040	P0103/ P0104	4	1	0-26	Ap	Jasper	Debitage	Fragment	1			1						0	X	Quartz vein present
2041	P0103/ P0104; W, W	4	1	0-24	Ap	Quartz	Debitage	Fragment	1			1						0		
2042	P0103/ P0104; W, W, N.	4	1	0-28	Ap	Quartz	Debitage	Fragment	2		2							0		
2043	P0103/ P0104; W, W, N.	4	2	28-59	B	Quartzite	Debitage	Whole	1		1							0		
2044	P0103/ P0104; W, W, S.	4	1	0-26	Ap	Quartz	Debitage	Fragment	1		1							0		
2046	P0103/ P0104; W, W, W.	4	2	26-60	B	Siltstone	Debitage	Fragment	1		1							1		
Area 4 EUs																				
2047	4-A	4	1	0-23	Ap	Jasper	Debitage	Fragment	1		1							0	X	
2047	4-A	4	1	0-23	Ap	Quartz	Debitage	Angular	2				2					1		
Area 4 total:		**51**																		
Area 5 Surface Collection																				
106	P0106	5		Surface	Ap	Chert	Tool	Biface	1								15.3	0	X	L=50.6mm, W=37.7mm, Th=6.2mm, Flint Ridge Ohio Chert, untyped biface fragment.
Area 5 total:		**1**																		
Area 7 Surface Collection																				
1	P0001	7		Surface	Ap	Quartzite	Tool	Celt	1								663.4	2		L=144.9mm, W=81.3mm, Th=37.0mm.
2	P0002	7		Surface	Ap	Sand- stone	Tool	Hammer- stone	1								641.1	2		L=111.0mm, W=75.2mm, Th=56.2mm.
86	P0086	7		Surface	Ap	Quartz	Tool	Biface	1								9.4	0		L=47.9mm, W=19.9mm, Th=8.9mm, side notched, broken tip.

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112	P0112	7		Surface	Ap	Chert	Tool	Biface	1								5.5	0	X	L=30.5mm, W=22.2mm, Th=7.3mm, side notched with a convex base, tip broken.
896	H0896	7		Surface	Ap	Sand- stone	FCR/ TAR		1								363.8		X	L=116.0mm, W=75.7mm, Th=57.9mm.
899	H0899	7		Surface	Ap	Sand- stone	FCR/ TAR		1								164.5		X	L=62.9mm, W=57.2mm, Th=26.0mm.
Area 7 total:		**6**																		
Area 10 Surface Collection																				
80	P0080	10		Surface	Ap	Quartz	Debitage	Angular	1		1							0		
85	P0085	10		Surface	Ap	Quartz	Core	Multidirectional	1								116.6	0		L=52.9mm, W=50.7mm, Th=34.0mm.
87	P0087	10		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
88	P0088	10		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
136	P0136	10		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
Area 10 total:		**5**																		
Area 11 Surface Collection																				
113	P0113	11		Surface	Ap	Chert	Tool	Biface	1								3.8	0		L=37.5mm, W=14.4mm, Th=5.9mm,Triangle point, Levanna like, slightly concave base, fragment, Late Woodland period.
115	P0115	11		Surface	Ap	Chert	Tool	Biface	1								1.4	0	X	L=22.1mm, W=18.2mm, Th=3.7mm, point tip.
121	P0121	11		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
122	P0122	11		Surface	Ap	Quartz	Debitage	Fragment	1			1						0		
125	P0125	11		Surface	Ap	Rhyolite	Tool	Biface	1								14.0	0	X	L=58.6mm, W=26.2mm, Th=8.9mm, broken base.
130	P0130	11		Surface	Ap	Sand- stone	FCR/ TAR		1								199.8		X	L=83.1mm, W=74.3mm, Th=34.0mm.
Ph1A- 1	PP1	11		Surface	Ap	Quartz	Tool	Biface	1								11.6	0		L=44.5mm, W=23.3mm, Th=9.9mm, broken base, found during Phase IA research.
Area 11 STPs																				
2076	11-23	11	1	0-40	A	Siltstone	Debitage	Fragment	1		1							1		

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments
Area 11 total:		**8**																		
Area 12 Surface Collection																				
114	P0114	12		Surface	Ap	Quartz	Debitage	Fragment	1		1							0		
116	P0116	12		Surface	Ap	Quartz	Tool	Scraper	1								40.0	0		L=55.4mm, W=41.3mm, Th=20.3mm.
133	P0133	12		Surface	Ap	Rhyolite	Debitage	Fragment	1		1							0		
964	H0964	12		Surface	Ap	Quartzite	FCR/ TAR		1								350.1		X	L=81.8mm, W=61.8mm, Th=57.0mm.
Area 12 total:		4																		
Area 14 Surface Collection																				
117	P0117	14		Surface	Ap	Quartz	Tool	Biface	1								3.1	0		L=28.8mm, W=13.4mm, Th=7.4mm, tip and part of base broken.
118	P0118	14		Surface	Ap	Rhyolite	Tool	Biface	1								4.4	0	X	L=29.5mm, W=22.3mm, Th=8.7mm, point tip.
119	P0119	14		Surface	Ap	Quartzite	Debitage	Fragment	1			1						0		
120	P0120	14		Surface	Ap	Chert	Debitage	Fragment	1		1							1	X	
123	P0123	14		Surface	Ap	Ferru-ginous quartzite/ Limonite	Debitage	Fragment	1					1				0		
124	P0124	14		Surface	Ap	Quartz	Tool	Biface	1								4.2	0		L=25.5mm, W=22.2mm, Th=8.4mm, fragment.
126	P0126	14		Surface	Ap	Quartz	Debitage	Fragment	1		1							1		
127	P0127	14		Surface	Ap	Chert	Core	Multi-directional	1								30.5	1	X	L=48.1mm, W=37.0mm, Th=24.0mm.
128	P0128	14		Surface	Ap	Chert	Debitage	Fragment	1			1						2		
129	P0129	14		Surface	Ap	Quartz	Core		1								211.9	2		L=78.2mm, W=67.4mm, Th=32.0mm, possible worked cobble.
132	P0132	14		Surface	Ap	Quartzite	FCR/ TAR		1								157.2		X	L=70.2mm, W=63.6mm, Th=28.6mm.
Area 14 total:		**11**																		

Key:

FCR = fire cracked rock

TAR = thermally altered rock

Debitage Dorsal Cortex Rank

0 = No Cortex

Catalog #	Provenience	Area	Level	Depth (in cm)	Stratum	Material	Artifact Category	Artifact Type	Count	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Weight (g)	Cortex Rank	Heat Altered	Comments

mm = milimeters
g = grams
L = length
W = width
Th = thickness

1 = 1-50% Cortex
2 = 51-99% Cortex
3 = 100% Cortex