11.0 Images

Photo 1: Access road for SE91 highlighting field conditions during survey.

Photo 2: Access road for SE91 highlighting field conditions during survey.

Photo 3: Isolated scraper fragment from SE 91.

Photo 4: Crew conducting intensification of find spot at SE 101.

Photo 5: Field conditions at SE 101 during survey.

Photo 6: Field conditions at SE 107 during survey.

Photo 7: Field conditions of access road at SE 107 during survey.

Photo 8: Low and wet woodlot at SE 106, SE D, SE94-1.

Photo 9: Low and wet woodlot at SE 106, SE D, SE94-1.

Photo 10: Field conditions at SE 106, SE D, SE 94-1 during survey.

Photo 11: Field crew conducting pedestrian survey of SE 106, SE D, SE 94-1.

Photo 12: Field conditions at SE 57 during survey.

Photo 13: Field conditions during survey of SE 52.

Photo 14: Field crew conducting pedestrian survey at SE 36.

Photo 15: Isolated projectile point recorded during survey of SE 36.

Photo 16: Field crew recording archaeological site at SE 37.

Photo 17: View north from old project component access road at SE 37.

Photo 18: Field crew conducting intensification of CL 26 at SE 62.

Photo 19: Field crew conducting pedestrian survey at SE 51.

Photo 20: Field crew conduction pedestrian survey at SE 39.

Photo 21: Projectile point recorded and collected during survey of SE 39.

Photo 22: Field crew conducting survey at SE 83.

Photo 23: Field conditions during survey of SE 90.

Photo 24: Field conditions during survey of SE 117.

Photo 25: Low and wet woodlot not surveyed at SE 26.

Photo 26: Field conditions during survey of SE 26.

Photo 27: Field conditions during survey of SE 24.

Photo 28: Projectile point recorded and collected from SE 24.

Photo 29: Field crew recording find spot during survey of SE 24.

Photo 30: Field conditions during survey of SE 45.

Photo 31: Field conditions during survey of SE 45.

Photo 32: Field conditions during survey of SE 29-4.

Photo 33: Field conditions during survey of SE 29-4.

Photo 34: Field conditions during survey of SE 29-5.

Photo 35: Field conditions during survey of the access road of SE 14.

Photo 36: Field conditions during survey at SE 14.

Photo 37: Field conditions during test pit survey of SE 1.

Photo 38: Field conditions during survey of SE 13.

Photo 39: Field conditions during survey of SE 55.

Photo 40: Field crew conducting test pit survey of SE 27, SE 2.

Photo 41: Low and wet stream not surveyed at SE 26 (7A).

Photo 42: Field conditions during survey of SE 26 (7A).

Photo 43: Field crew conducting pedestrian survey at SE4; barn and disturbed gravel roadway visible.

Photo 44: Field conditions during survey of SE 16 (5E).

Photo 45: Field crew conducting pedestrian survey of SE 16 (5D).

Photo 46: Field conditions during survey of SE 16 (5ABC).

Photo 47: Field crew conducting pedestrian survey at SE 16 (5ABC).

Photo 48: Field crew conducting pedestrian survey at SE 11 (12B)

Photo 49: Test pit from SE 35 (10H).

Photo 50: Field crew conducting test pit survey at SE 23.

Photo 51: Field conditions during survey of SE 48.

Photo 52: Field conditions during survey of SE 17.

Photo 53: Field conditions during survey of SE 17.

Photo 54: Field crew conducting test pit survey of SE 27 (18B).

Photo 55: Low and wet area in woodlot not tested at SE 27 (18B).

Photo 56: Field conditions during survey of SE 27 (18C)

Photo 57: Field crew conducting pedestrian survey of SE 11.

Photo 58: Field crew conducting pedestrian survey of SE 60.

Photo 59: Test pit from survey of SE 59-2.

Photo 60: Field crew conducting pedestrian survey of SE 35.

Photo 61: Field conditions of SE 21, SE 22.

Photo 62: Field crew conducting pedestrian survey of SE 3 (1H).

Photo 63: Field crew recording find spot at SE 3 (1H).

Photo 64: Low and wet area (pond) not surveyed at SE 20 (14C).

Photo 65: Field conditions during survey of SE 20 (14D).

Photo 66: Steep slope at SE 112, from SE 3 (1H).

Photo 67: Field conditions during survey of SE 113.

Photo 68: Field crew conducting pedestrian survey of SE 113; barn disturbance visible.

Photo 69: Field conditions during survey of SE 44.

Photo 70: Field conditions during survey of SE 18.

Photo 71: Field conditions during survey of SE 18, SE 110.

Photo 72: Field crew conducting pedestrian survey of SE 82.

Photo 73: Field conditions during survey of SE 89.

Photo 74: Field conditions during survey of SE 70.

Photo 75: Field conditions during survey of SE 102 7.

Photo 76: Field conditions during survey of SE 87.

Photo 77: Field conditions during survey of SE 108.

Photo 78: Field conditions during survey of SE 108.

Photo 79: Field crew conducting survey of SE 108.

Photo 80: Artifact recorded and collected from SE 108.

Photo 81: Field crew conducting pedestrian survey of 102 4.

Photo 82: Field crew conducting test pit survey of SE 116.

Photo 83: Field crew conducting pedestrian survey of SE 114.

Photo 84: Field crew recording find spot at SE 119.

Photo 85: Field crew conducting pedestrian survey at SE 115.

Photo 86: Field conditions during survey of SE 105.

Photo 87: Field conditions during survey of SE 49-4.

Photo 88: Field conditions during survey of SE 49-1.

Photo 89: Field conditions during survey of SE 79.

Photo 90: Field conditions during survey of SE 77(2).

Photo 91: Field conditions during survey of SE 77(1)

Photo 92: Field conditions during survey of SE 77(3)

Photo 93: Field conditions during survey of SE 53.

Photo 94: Field crew conducting test pit survey of Tie-in.

Photo 95: Detail of test pit from Tie-in.

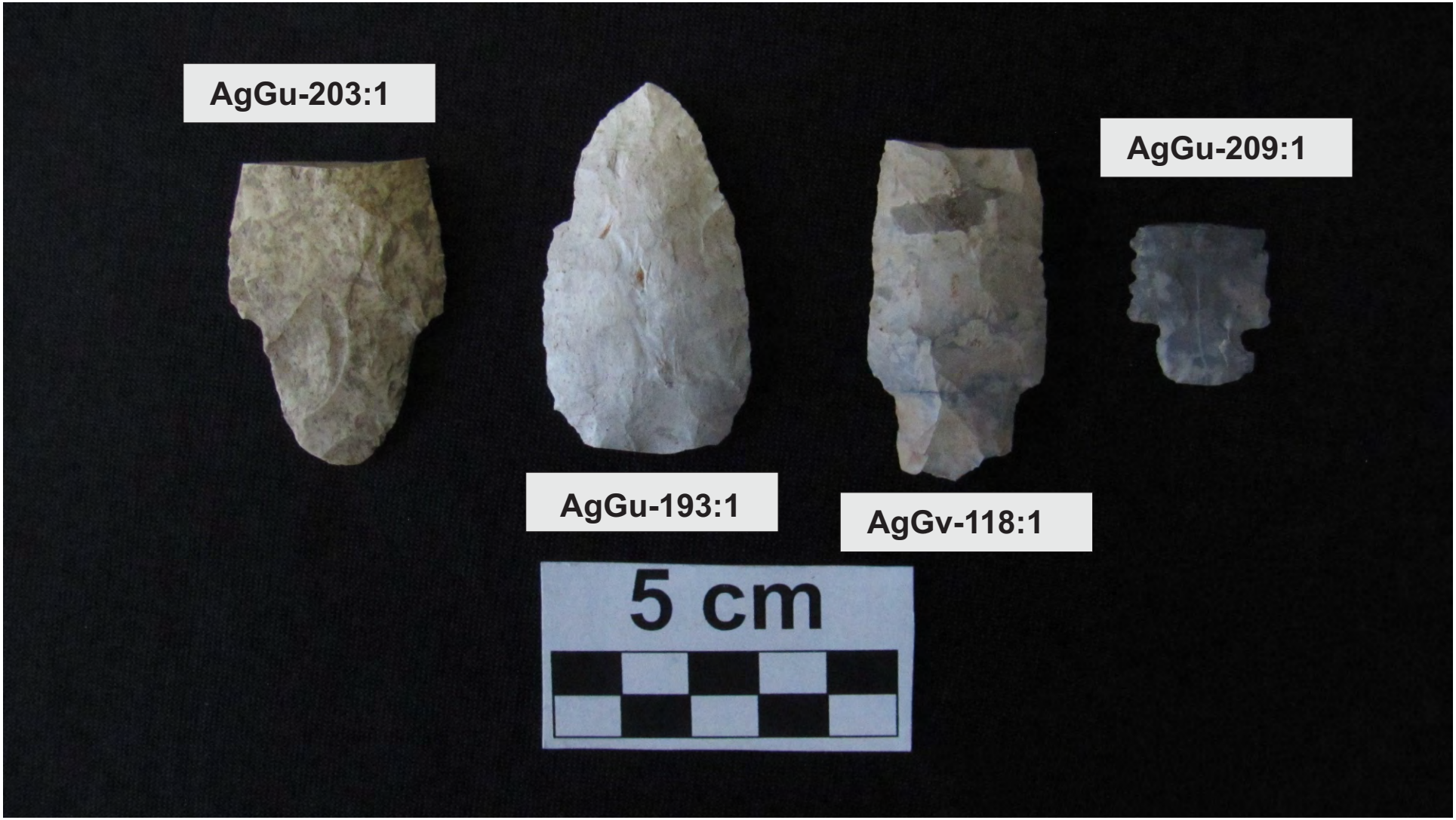

Plate 1 - Projectile Points

Stantec

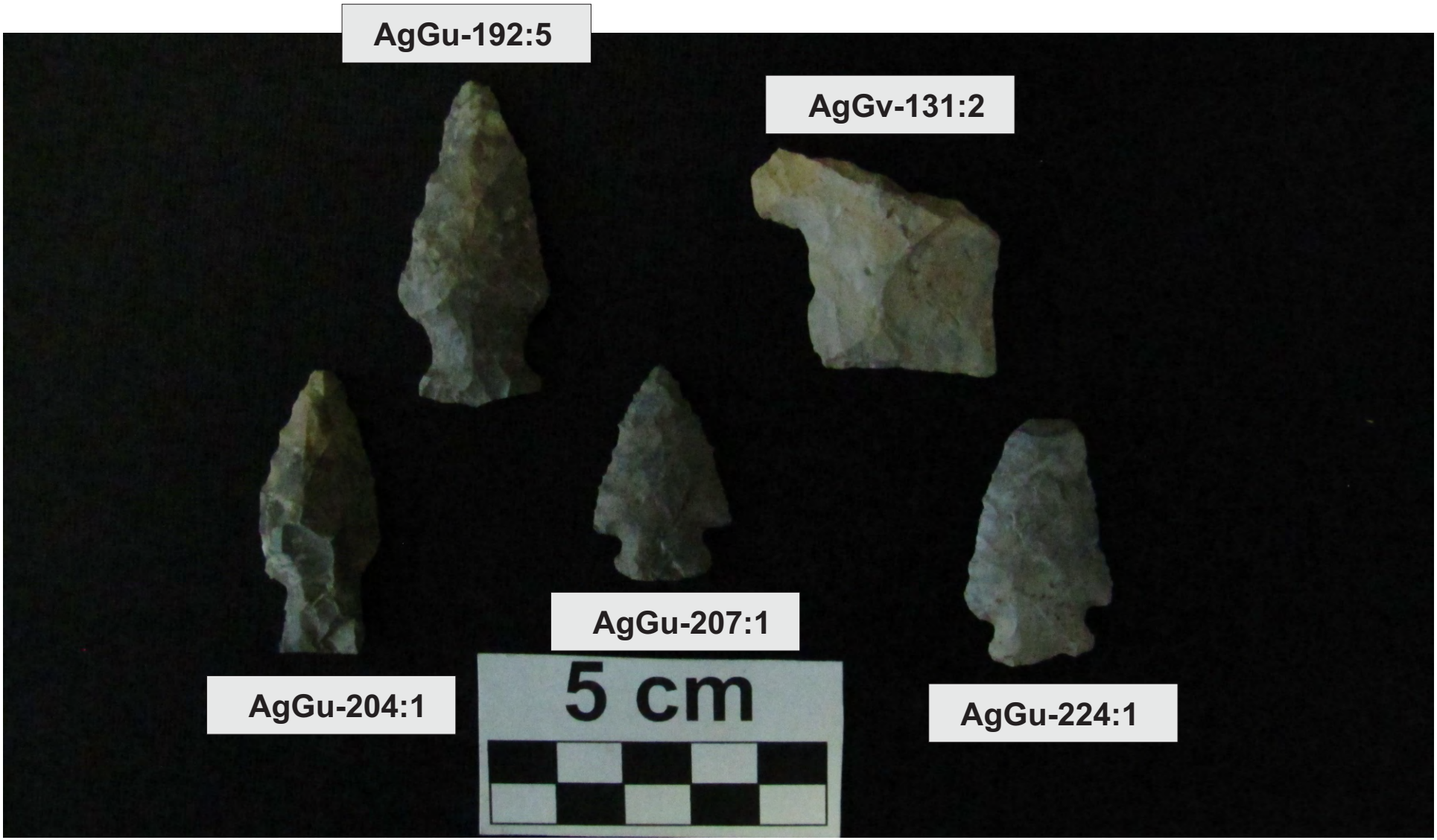

Plate 2 - Projectile Points

Stantec

Plate 3 - Projectile Points

Plate 4 - Projectile Points

Project # 160950269

Stantec

Plate 5 - Projectile Points

Stantec

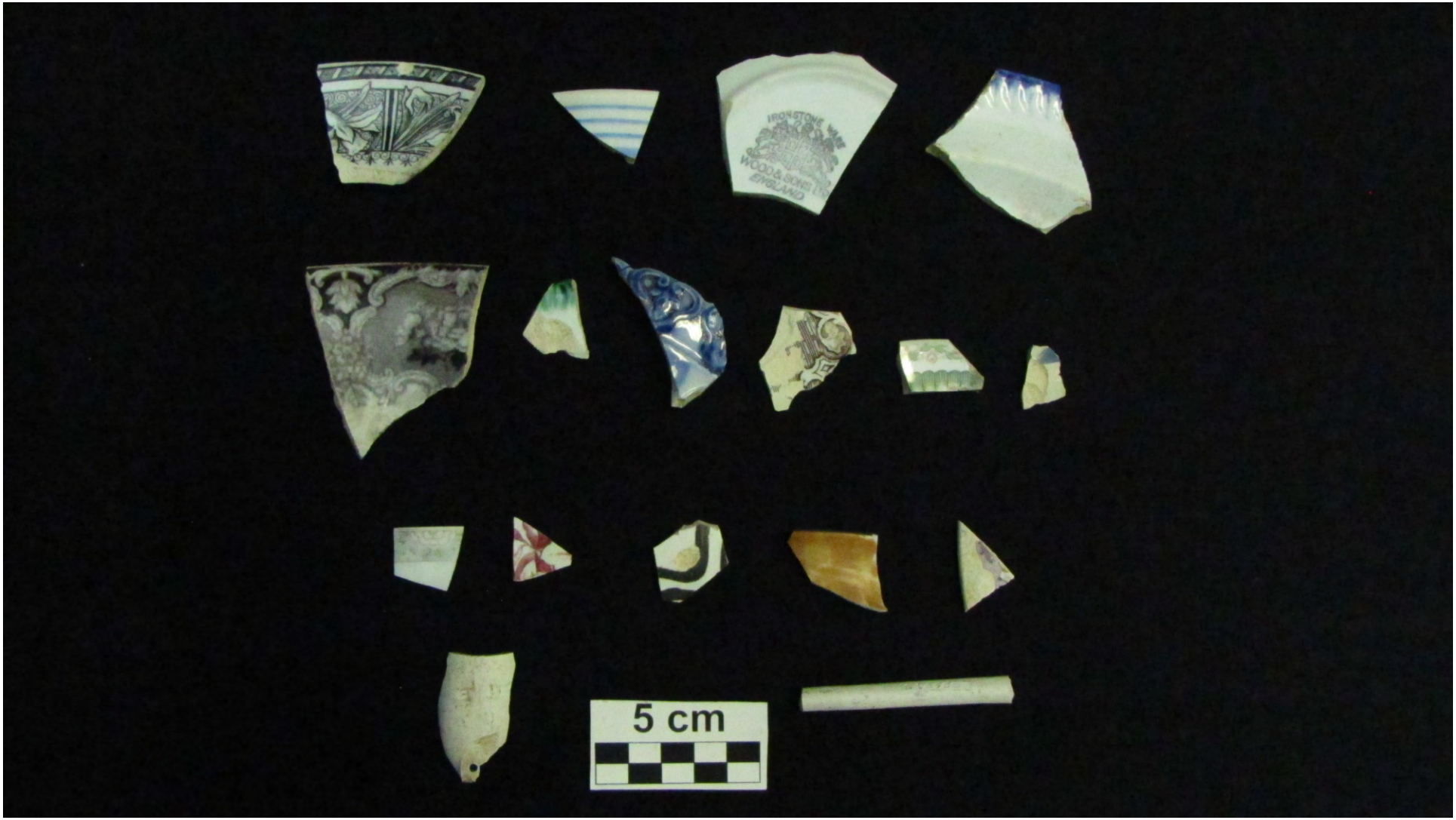

Plate 6 - Historic Ceramics, Pipe Bowl and Stem from AgGu-184

Stantec

Plate 7 - Decorated Ceramics and Projectile Point 14, AgGu-189

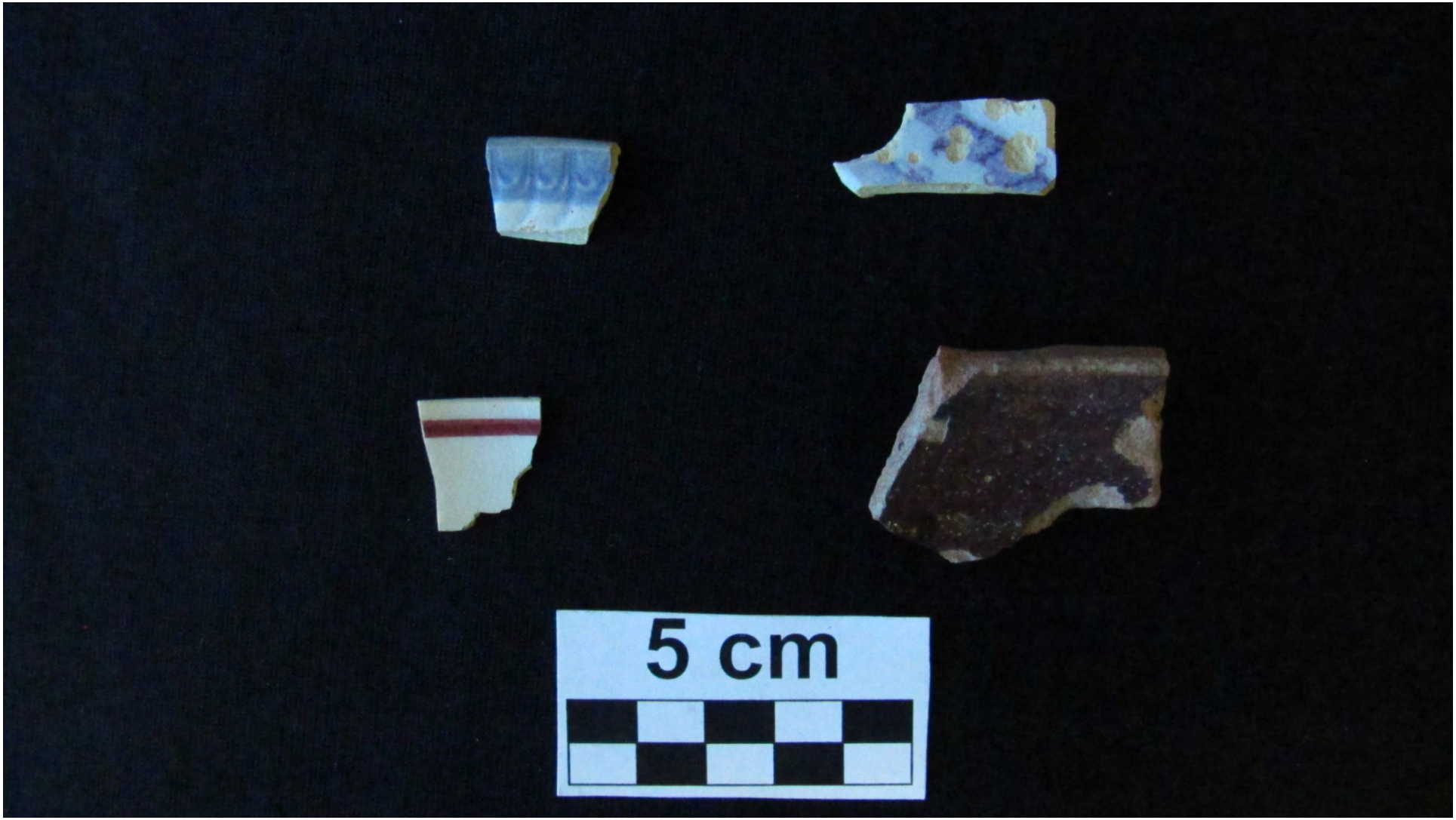

Plate 8 - Historic Ceramics from AgGu-218

Plate 9 - Pre-contact Artifacts

Stantec

Plate 10 - Glass Scrapers from AgGu-191

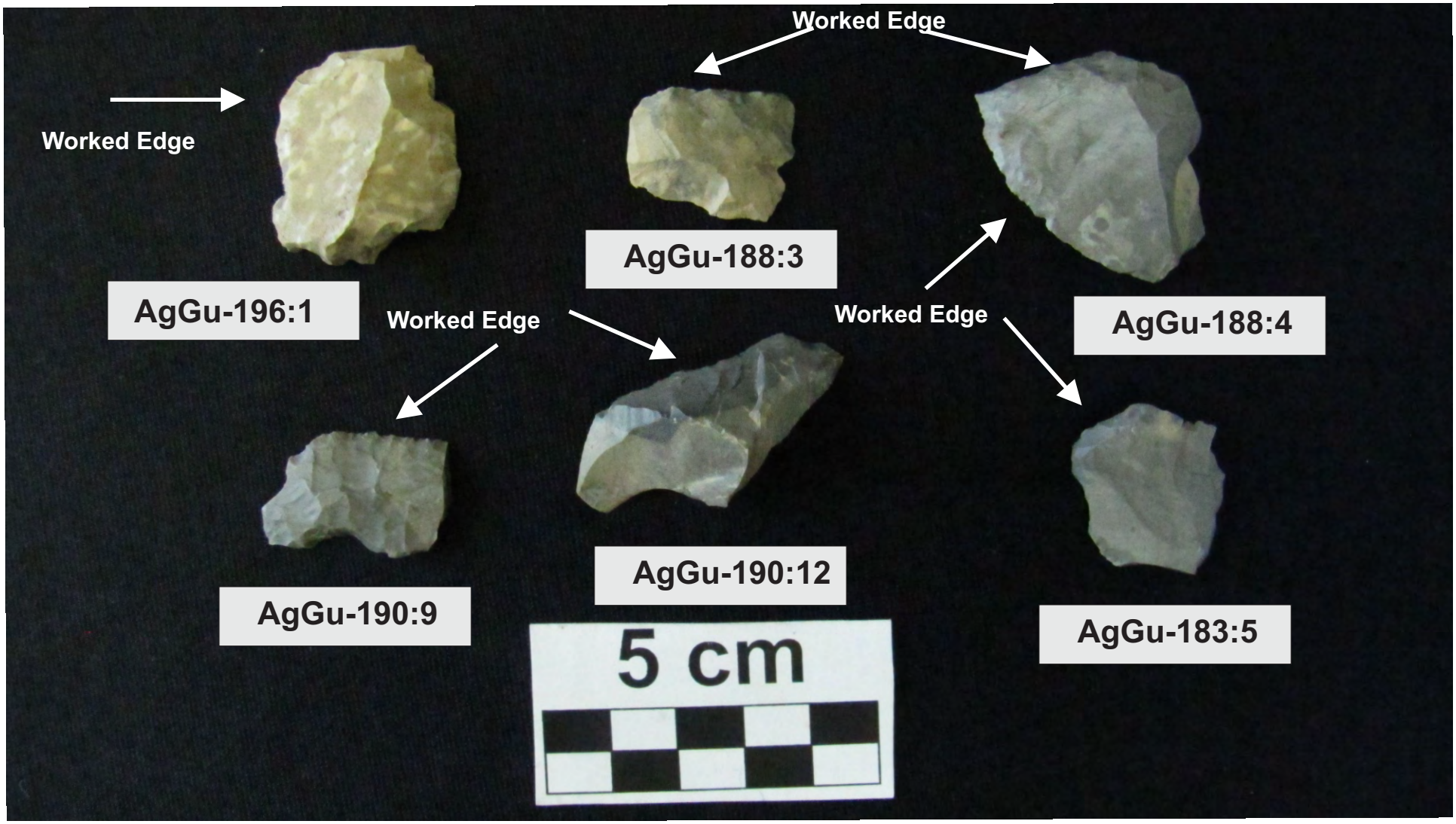

Plate 11 - Scrapers

Plate 12 - Scrapers

Stantec

Plate 13 - Historic Ceramics from AfGv-135

Appendix A

List of Registered Archaeological Sites Within the Study Area

#	Site	Easting	Northing	Culture(s) Represented on Site
1	AfGv-29	618300	4760200	A
2	AfGv-28	618300	4760500	A
3	AfGv-27	618350	4760200	NR
4	AfGv-64	618300	4759900	NR
5	AfGv-63	617000	4760400	NR
6	AfGv-66	617700	4760200	NR
7	AfGv-67	618100	4760000	NR
8	AfGv-70	619300	4759850	EW
9	AgGu-29	626,240	4765450	EC
10	AgGu-5	625,700	4762900	LW
11	AgGu-8	623900	4770700	UD
12	AgGu-9	625300	4770700	UD
13	AgGu-22	629,176	4762330	EW,MW,LW,LA
14	AgGu-44	634050	4765250	EA, LA
15	AgGu-45	634000	4765150	EW, MW, LA
16	AgGu-48	633790	4765290	EC, EW, MW
17	AgGu-49	633795	4765285	UD
18	AgGu-50	633600	4765300	MA, EW, MW, EC
19	AgGu-51	633800	4765310	UD
20	AgGu-52	633900	4765200	W
21	AgGu-53	634050	4765050	UD
22	AgGu-54	633800	4765290	EA
23	AgGu-55	622350	4770600	UD
24	AgGu-46	633800	4765200	MA
25	AgGu-47	633810	4765300	UD
26	AgGu-23	625500	4762800	LA
27	AgGu-56	622350	4770500	LA, EW, LW, PC
28	AgGu-57	622300	4770600	UD
29	AgGu-61	624300	4778800	LA
30	AgGu-62	624300	4778900	EC
31	AgGu-58	622400	4770750	UD
32	AgGu-59	623300	4779900	UD
33	AgGu-60	624200	4778750	MA
34	AgGu-69	634180	4765411	MA
35	AgGu-24	626100	4777950	UD
36	AgGu-25	625430	4765020	LA
37	AgGu-26	626150	4765850	LA

KEY

Early Palaeo-Indian	EPI
Late Palaeo-Indian	LPI
Early Archaic	EA
Middle Archaic	MA
Late Archaic	LA
Indeterminate Archaic	A
Early Woodland	EW
Middle Woodland	MW
Late Woodland	LW
Indeterminate Woodland	W
Euro-Canadian	EC
Indeterminate Pre-Contact	UD
Not recorded	NR

38	AgGu-27	626130	4765800	UD
39	AgGu-28	626200	4765800	EA
40	AgGu-43	623290	4762220	UD
41	AgGu-67	634281	4765441	LPI,EA, MA
42	AgGu-68	634240	4765468	MA
43	AgGv-2	619250	4762730	LW
44	AgGu-32	625800	4766190	UD
45	AgGu-135	623120	4779090	LPI, A
46	AgGu-139	623150	4769750	UD
47	AgGu-141	623700	4769700	UD
48	AgGv-7	617870	4762820	EC
49	AgGu-134	623095	4779035	LPI, A
50	AgGv-10	619370	4762700	UD
51	AgGv-11	619510	4762710	LW
52	AgGv-8	619400	4762650	UD
53	AgGv-13	617900	4762040	UD
54	AgGv-14	618100	4761760	UD
55	AgGv-9	619200	4762600	UD
56	AgGv-16	619110	4762780	UD
57	AgGv-17	618100	4763120	UD
58	AgGv-12	618150	4763220	EC
59	AgGv-19	618960	4763100	UD
60	AgGv-15	619150	4762650	UD
61	AgGu-142	623900	4769700	UD
62	AgGu-143	623950	4769700	UD
63	AgGv-21	618940	4763200	UD
64	AgGv-20	618950	4763150	UD
65	AgGv-25	618360	4762970	UD
66	AgGv-26	618350	4763150	A
67	AgGv-27	618300	4763000	EW, MW
68	AgGv-22	618500	4763220	UD
69	AgGv-18	618980	4763020	LW
70	AgGv-29	618260	4763000	LA
71	AgGv-31	618360	4762950	UD
72	AgGv-32	618350	4762900	UD
73	AgGv-28	618350	4763010	W
74	AgGv-34	618310	4762900	UD
75	AgGv-35	618910	4762370	EC
76	AgGv-36	618610	4762100	UD

77	AgGv-37	618540	4762120	UD
78	AgGv-38	617930	4762970	UD
79	AgGv-39	618000	4762980	LA
80	AgGv-40	618090	4762900	UD
81	AgGv-41	618140	4762980	UD
82	AgGv-33	618360	4763020	W
83	AgGv-42	617990	4763040	UD
84	AgGv-44	618220	4762250	UD
85	AgGv-45	618440	4761820	UD
86	AgGv-50	616500	4776650	UD
87	AgGv-43	618400	4762010	UD
88	AgGv-30	618330	4762950	UD
89	AgGv-23	618460	4763230	UD
90	AgGv-24	618210	4763010	UD
91	AgGu-144	624100	4769700	EC
92	AgGu-145	625200	4769750	UD
93	AgGv-54	618900	4771900	UD
94	AgGv-52	620900	4775140	LA, LW
95	AgGv-55	616,300	4771775	EA
96	AgGv-61	430512	793212	UD
97	AgGv-62	430517	793218	UD
98	AgGv-66	617501	4772708	EA
99	AgGv-67	617555	4772740	EA
100	AgGv-68	617585	4772726	UD
101	AgGv-69	617610	4772598	LA
102	AgGv-65	617465	4772757	UD
103	AgGv-71	617437	4772427	UD
104	AgGv-70	617584	4772521	LW
105	AgGv-73	617382	4772467	UD
106	AgGv-74	617378	4772581	EW
107	AgGv-75	617433	4772641	UD
108	AgGv-76	617393	4772755	UD
109	AgGv-72	617622	4772547	EA
110	AgGv-86	430535	793325	LA
111	AgGv-87	616100	4769500	UD
112	AgGv-88	615600	4769500	UD
113	AgGv-89	614300	4769400	EC
114	AgGv-56	616450	4771250	UD
115	AgGv-100	618700	4769600	EC, UD

116	AgGv-77	617601	4772792	UD
117	AgGv-101	619100	4769600	UD
118	AgGv-105	621350	4769600	UD
119	AgGv-106	621200	4769600	UD
120	AgGv-108	621700	4769600	UD
121	AgGv-109	621500	4769600	UD
122	AgGv-107	621800	4769600	UD
123	AhGv-2	619300	4781100	NR
124	AgGv-104	619800	4769550	UD
125	AgGv-57	616450	4771850	UD
126	AhGv-14	618990	4781940	UD
127	AgGv-58	616550	4771775	LA
128	AhGv-16	618900	4782000	UD
129	AhGv-8	618650	4782300	EC
130	AhGv-6	618500	4782000	UD
131	AgGv-59	621650	4774800	UD
132	AhGu-4	624130	4781720	UD
133	AhGv-19	618884	4781858	UD
134	AhGv-26	620501	4782076	UD
135	AhGv-27	618483	4783073	UD
136	AhGv-28	618365	4783088	UD
137	AhGv-29	431154	793228	UD
138	AhGv-24	618900	4782750	MW, LW
139	AhGv-30	431152	793227	UD
140	AhGv-36	619377	4782355	UD
141	AhGv-38	619374	4782474	UD
142	AhGv-39	619427	4782467	UD
143	AhGv-40	619356	4782357	UD
144	AhGv-41	619316	4782536	UD
145	AhGv-42	619425	4782519	UD
146	AgGu-65	623200	4779300	UD
147	AgGu-66	623150	4779550	UD
148	AgGu-173	430142	792058	UD
149	AgGu-174	430150	792058	UD
150	AgGu-175	430141	792102	UD
151	AgGv-4	619580	4762760	UD
152	AgGv-5	619590	4762600	UD
153	AhGv-37	619377	4782418	UD
154	AhGv-18	618775	4781724	UD

155	AhGv-15	618820	4782050	UD
156	AhGv-17	619050	4782100	UD
157	AhGv-25	619896	4782137	LA
158	AgGv-60	430514	793224	UD
159	AgGu-147	625200	4770150	UD
160	AgGu-140	623150	4569650	EA
161	AgGu-63	623450	4779150	LW
162	AgGv-3	619580	4762820	UD
163	AgGu-64	623400	4779200	LW
164	AgGv-6	619400	4762600	UD
165	AgGu-3	622500	4771400	LW
166	AfGu-49	635100	4759200	NR

Appendix B

Artifact Catalogues

NRWC Stage 2 SE 91

CL 23 AgGu-219 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Flake, utlized along the left margin of the dorsal surface. WE: 9mm.	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 91

IF 46 (Point 49) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile point tip. Unknown style. L: 27 mm. W: 25 mm. T: 7 mm.	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 91

IF 48 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Flake. Utilized along distal margin. Flake is heat altered. WE: 25mm.	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 91

IF 49 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface. Useware along right margin dorsal surface. L: 34mm, W: 30.5mm, T: 9.5mm, WE: 19.5mm	June 4, 2012	Onondaga chert

NRWC Stage 2	SE 101	
IF 15 (Point 8)	Artifact Catalogue	Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile Point, basal portion. Indeterminate type . L: 25mm, W: 28mm, T: 4.5mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 107

NRWC 39 (Point 30) AgGv-124 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-124	0001	Surface	1	(pt 30) Projectile point. Meadowood style. Early Woodland (c. 2950-2400 B.P.), broken base. L: 49mm, W: 22mm, T: 8mm.	June 21, 2012	Onondaga chert
AgGv-124	0002	Surface	1	Biface, worked along both margins. L: 34mm, W: 29mm, T: 8mm, WE1: 25mm, WE2: 28mm	June 21, 2012	Onondaga chert

NRWC Stage 2 SE 107
CL 28 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, worked along both margins. Possible preform. L: 32mm, W: 23.5mm, T: 7.5mm, WE1:30mm, WE2:31mm	June 21, 2012	Onondaga chert
				.		

NRWC Stage 2 SE 107
CL 29 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, worked along both margins. Possible projectile point tip. L:34.5mm, W: 26mm, T: 6.5mm, WE1: 33mm, WE2: 18mm	June 21, 2012	Haldimand chert

NRWC Stage 2 SE 107
IF 64 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, worked along both margins. L: 38mm, W: 31mm, T: 8mm, WE1: 25mm, WE2: 27mm	June 21, 2012	Onondaga chert

NRWC Stage 2 SE D
Site # IF 100 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface fragment. Unknown style. L: 40mm, W: 30mm, T: 9mm	December 11, 2012	Onondaga chert

NRWC Stage 2 SE 52

NRWC 26 AgGu-198 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-198	0001	Surface	1	Flake, tertiary, broken.	May 23, 2012	Onondaga chert
AgGu-198	0002	Surface	1	Core, utlized.	May 23, 2012	Onondaga chert

NRWC Stage 2 SE 36

NRWC 16 AgGu-195 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-195	0001	Surface	3	Flakes, tertiary.	May 16, 2012	Onondaga chert
AgGu-195	0002	Surface	2	Flakes, secondary.	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 36
IF 56 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, broken. Working along two margins. L: 9mm, W: 21mm, T: 4.5mm, WE1: 13mm, WE2: 13.5mm	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 36
IF 57 (Point 29) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile Point fragment, corner notched, partial base. Indeterminate type. L: 59mm, W: 33.5mm, T: 9mm, min stem width: 18mm	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 37

NRWC 4 (Point 50) AgGu-184 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-184	0001	Surface	5	Flakes, secondary	May 16, 2012	Onondaga chert
AgGu-184	0002	Surface	16	Flakes, tertiary	May 16, 2012	Onondaga chert
AgGu-184	0003	Surface	1	Core	May 16, 2012	Onondaga chert
AgGu-184	0004	Surface	1	Biface fragment L: 36mm, W: 28mm, T: 9mm, WE: 23mm	May 16, 2012	Onondaga chert
AgGu-184	0005	Surface	1	Drill fragment L: 41mm, W: 19mm, T: 8mm	May 16, 2012	Onondaga chert
AgGu-184	0006	Surface	1	Projectile point fragment. Missing tip and base. Unknown style. L: 21mm, W: 23mm, T: 9mm.	May 16, 2012	Onondaga chert
AgGu-184	0007	Surface	1	Drill fragment L: 22.5mm, W: 11mm, T: 7.5mm	May 16, 2012	Onondaga chert
AgGu-184	0008	Surface	1	Glass fragment, brown beer bottle	May 16, 2012	
AgGu-184	0009	Surface	1	Earthenware fragment. Coarse redware with opaque brown glaze with black.	May 16, 2012	
AgGu-184	0010	Surface	6	Clay pipe fragments. 4 stems fragments (1 plain, 2 stamped "Glasgow", and 1 stamped "c". 2 bowl fragments. 1 stamped "T D" - 19th century.	May 16, 2012	
AgGu-184	0011	Surface	2	Buttons, shell, white, disc shape, 4 hole sew through style	May 16, 2012	
AgGu-184	0012	Surface	1	Nail, square, c. 1820-1910, L: 48mm, W: 9mm, T: 5mm	May 16, 2012	
AgGu-184	0013	Surface	1	Glass, triangular bottle base fragment. Brown. Stamped "B", and "4", and "D" in a diamond	May 16, 2012	
AgGu-184	0014	Surface	4	Glass, bottle fragments.Transparent aquamarine colour. One neck - no seams. Two base fragments, one with "LTON ON" embossed on it, and one side fragment with an embossed flower pattern	May 16, 2012	
AgGu-184	0015	Surface	1	Glass fragment, transparent yellow. Possibly from a dish with base.	May 16, 2012	
AgGu-184	0016	Surface	3	Glass bottle and two bottle fragments. Sun purpled. Late 19th to eartly 20th century	May 16, 2012	
AgGu-184	0017	Surface	1	Glass, bottle base fragment. Colourless. Cross hatching decoration on base	May 16, 2012	
AgGu-184	0018	Surface	3	Glass fragments, flat. One transparent brown, one cobalt blue and one cornflower blue.	May 16, 2012	
AgGu-184	0019	Surface	1	Yellow ware fragment. C. 1840- present.	May 16, 2012	
AgGu-184	0020	Surface	3	White Refined Earthenware fragments. Flow blue c. 1845+, One fragment with gilting, c. 1870+	May 16, 2012	
AgGu-184	0021	Surface	1	White Refined Earthenware fragment. Hand painted blue colour.	May 16, 2012	
AgGu-184	0022	Surface	1	Earthenware fragment. Refined. Ironstone. White. Wood & Sons Ltd maker's mark 1910+	May 16, 2012	
AgGu-184	0023	Surface	1	White Refined Earthenware fragment. Black transfer print. Registration mark 1872.	May 16, 2012	
AgGu-184	0024	Surface	1	White Refined Earthenware fragment. Hand pained brown wavy line pattern.	May 16, 2012	
AgGu-184	0025	Surface	1	Semi-porcelain frragment. Partial maker's mark. Possible Bishop & Stonier Ltd. 1899-1936	May 16, 2012	
AgGu-184	0026	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - red. 1828+	May 16, 2012	
AgGu-184	0027	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - brown. 1828+	May 16, 2012	
AgGu-184	0028	Surface	3	White Refined Earthenware fragment. Monochrome transfer print - black. 1828+ 1. Rim fragment showing a daffodil, 2. body sherd showing a nature scene with a building. 3. Showing a geometric design.	May 16, 2012	
AgGu-184	0029	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - blue floral design. 1828+	May 16, 2012	

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-184	0030	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - teal floral and cross hatch design. 1828+	May 16, 2012	
AgGu-184	0031	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - green floral pattern. 1828+	May 16, 2012	
AgGu-184	0032	Surface	5	White Refined Earthenware fragments. Monochrome transfer print - blue chinese patterns. 1828+	May 16, 2012	
AgGu-184	0033	Surface	1	White Refined Earthenware fragment. Hand painted red colour.	May 16, 2012	
AgGu-184	0034	Surface	1	White Refined Earthenware fragment. Monochrome transfer print - purple. 1828+	May 16, 2012	
AgGu-184	0035	Surface	1	Semi-porcelain fragment. Green bamboo and bird pattern.	May 16, 2012	
AgGu-184	0036	Surface	1	Fine porcelain fragment. Polychrome hand painted - blue, pink, light green and dark green.	May 16, 2012	
AgGu-184	0037	Surface	1	Fine procelain fragment. White, undecorated. Unglazed.	May 16, 2012	
AgGu-184	0038	Surface	2	White Refined Earthenware fragment. Annularware. Pale blue banding, c. 1785-20th century.	May 16, 2012	
AgGu-184	0039	Surface	1	White Refined Earthenware fragment. Shell edged, even scalloped. Green. c. 1800-1835	May 16, 2012	
AgGu-184	0040	Surface	1	White Refined Earthenware fragment. Shell edged, unscalloped rim. Impressed repetitive pattern. Blue. c. 1841-1857.	May 16, 2012	
AgGu-184	0041	Surface	1	White Refined Earthenware fragment. Shell edged. Possibly scalloped, Impressed pattern. Blue. c. 1813-1834	May 16, 2012	
AgGu-184	0042	Surface	1	Porcelain fragment. Hand painted brown with black rim.	May 16, 2012	
AgGu-184	0043	Surface	1	White Refined Earthenware fragment. Pearlware. Shell edged, unscalloped rim, embossed pattern. C. 1820-1835	May 16, 2012	
AgGu-184	0044	Surface	2	White Refined Earthenware fragment. Polychrome transfer - green and pink. c. 1830+	May 16, 2012	
AgGu-184	0045	Surface	1	White Refined Earthenware fragment. Hand painted. Black stripe along rim and a green leaf on the outside.	May 16, 2012	
AgGu-184	0046	Surface	1	White Refined Earthenware fragment. Monochrom transfer print - black. Pattern on both sides. Exterior - tr	May 16, 2012	
AgGu-184	0047	Surface	1	1974 Canadian quarter.	May 16, 2012	

NRWC Stage 2 SE 37
CL 7 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, L: 50mm, W: 44mm, T: 7mm, WE: 79mm	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 37
IF 16 Artifact Catalogue Project No. 160950269

PROVENIENCE											
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic	Ceramic	Glass	Metal	Bone	Misc
n/a	0001	Surface	1	Preform, broken, L: 46mm, W: 29mm, T: 11mm, WE: 64mm	May 16, 2012	Onondaga chert					

NRWC Stage 2 SE 62

NRWC 17 AgGu-196 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-196	0001	Surface	1	Scraper. L: 32mm, W: 30mm, T: 11mm, WE: 14mm	May 15, 2012	Unknown chert

NRWC Stage 2 SE 39

NRWC 13 (Point 5) AgGu-192 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-192	0001	Surface	2	Flakes, secondary. One flake is heat altered	June 4, 2012	Onondaga chert
AgGu-192	0002	Surface	2	Flakes, tertiary. One flake is heat altered.	June 4, 2012	Onondaga chert
AgGu-192	0003	Surface	1	Biface, broken. Possibly from projectile point. L: 25mm, W: 8.5mm, T: 6.5mm WE: 25mm	June 4, 2012	Onondaga chert
AgGu-192	0004	Surface	1	Biface, worked along one margin. L: 51.5mm, W: 42.5mm, T: 14mm	June 4, 2012	Onondaga chert
AgGu-192	0005	Surface	1	(Point 5) Projectile point. Innes style. Late Archaic, c. 4,500-3,100 BP. L: 46.5mm, W: 22mm, T: 8mm, min stem width: 13mm, max stem width: 18mm	June 4, 2012	Onondaga chert
AgGu-192	0006	Surface	1	Flake, utilized along proximal left margin on the dorsal surface. WE: 16mm	June 4, 2012	Onondaga chert
AgGu-192	0007	Surface	1	Flake, utilized along distal edge, dorsal surface. Heat altered. WE: 9mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 39

NRWC 14 (Point 4) AgGu-193 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-193	0001	Surface	1	Projectile point. Madina Plano style. Late paleo, c.10,400–10,000 BP. L: 52.5mm, W: 29.5mm, T: 9mm	June 4, 2012	Collingwood chert

NRWC Stage 2 SE 39

IF 8 (Point 3) AgGu-209 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-209	0001	Surface	1	Projectile point. Broken. Missing tip. Serrated along one margin. Thebes style. Middle Archaic, c. 8,000 - 4500 BP. L: 23mm, W: 21.5mm, T: 4mm, Stem width: 12mm, notch width: 2.5mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 39
IF 9 (Point 38) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile point. Broken. Missing tip. Unknown style. L: 41.5mm, W: 32mm, T: 7mm, stem width:19.5mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 39
IF 23 (Point 39) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile point. Broken. Missing tip and base. Unknown style. L: 29mm, W: 26mm, T: 6.5mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 90
CL 11 Artifact Catalogue Project No. 160950269

PROVENIENCE					
Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
0001	Surface	1	Flake. Utilized along dorsal side, proximal end. WE 27mm	May 23, 2012	Onondaga chert

NRWC Stage 2 SE 90
CL 12 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Pipe stem fragment. Bakelite. Post 1907.	May 23, 2012	
n/a	0002	Surface	1	Biface - fragment. Possible broken projectile point. L: 27mm, W: 25mm, T: 6mm, WE: 27mm	May 23, 2012	Kettle point chert

NRWC Stage 2 SE 117

Site #IF 21 Artifact Catalogue Project No. 160950269

	PROVENIENCE					
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
	0001	Surface	1	Preform. L: 47.5mm, W: 23mm, T: 14mm	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 26 Fois

NRWC 30 AgGv-120 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-120	0001	Surface	1	Biface, broken. L: 40mm, W: 37mm, T: 10mm	June 4, 2012	Onondaga chert
AgGv-120	0002	Surface	1	Biface, broken. L: 35mm, W: 40mm, T: 10mm	June 4, 2012	Onondaga chert
AgGv-120	0003	Surface	1	Core	June 4, 2012	Onondaga chert
AgGv-120	0004	Surface	1	Core fragment	June 4, 2012	Onondaga chert
AgGv-120	0005	Surface	1	Flake, secondary	June 4, 2012	Onondaga chert
AgGv-120	0006	Surface	4	Flakes, tertiary	June 4, 2012	Onondaga chert
					June 4, 2012	Onondaga chert

NRWC Stage 2 SE 26

IF 66 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Flake, tertiary	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 24

NRWC 5 (Point 17) AgGu-185 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-185	0001	Surface	1	Flake, secondary.	May 18, 2012	Onondaga chert
AgGu-185	0002	Surface	4	Flakes, tertiary.	May 18, 2012	Onondaga chert
AgGu-185	0003	Surface	1	(Point 17) Projectile point. Missing tip. Unknown style. L: 55 mm, W: 28.5 mm, min stem width:16mm, max stem width: 17mm.	May 18, 2012	Unknown chert

NRWC Stage 2 SE 24

NRWC 6 AgGu-186 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-186	0001	Surface	1	Shatter	May 17, 2012	Onondaga chert
AgGu-186	0002	Surface	1	Shatter. Utilized along one edge. WE: 19mm	May 17, 2012	Onondaga chert
AgGu-186	0003	Surface	1	Flake. primary.	May 17, 2012	Onondaga chert
AgGu-186	0004	Surface	3	Flakes. secondary	May 17, 2012	Onondaga chert
AgGu-186	0005	Surface	5	Flakes, tertiary	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 24

NRWC 7 AgGu-187 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-187	0001	Surface	1	Biface, broken. Worked on both margins. L: 27mm, W: 26mm, T: 7mm, WE1: 24mm, WE2: 16mm	May 18, 2012	Onondaga chert
AgGu-187	0002	Surface	1	Flake, utilized along ventral side, right margin. WE: 16mm	May 18, 2012	Onondaga chert
AgGu-187	0003	Surface	1	Biface, broken. Worked on both margins. L: 37.5mm, W: 35mm, T: 7mm, WE1: 22.5mm, WE2: 20mm	May 18, 2012	Onondaga chert
AgGu-187	0004	Surface	2	Flakes, secondary.	May 18, 2012	Onondaga chert
AgGu-187	0005	Surface	1	Flake, utilized along ventral surface, left margin.WE: 10mm	May 18, 2012	Onondaga chert
AgGu-187	0006	Surface	2	Flakes, tertiary	May 18, 2012	Onondaga chert

NRWC Stage 2 SE 24

NRWC 8 AgGu-188 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-188	0001	Surface	5	Flakes, secondary	May 18, 2012	Onondaga chert
AgGu-188	0002	Surface	18	Flakes, tertiary	May 18, 2012	Onondaga chert
AgGu-188	0003	Surface	1	Scraper. L: 29mm, W: 21mm, T: 7.5mm WE: 23.5mm	May 18, 2012	Onondaga chert
AgGu-188	0004	Surface	1	Scraper. Broken working edge. L: 39 mm, L: 30 mm, T: 10 mm, WE: 22m	May 18, 2012	Onondaga chert
AgGu-188	0005	Surface	1	Flake, utilized. WE: 8mm	May 18, 2012	Onondaga chert
AgGu-188	0006	Surface	1	Flake, utilized on distal margin, dorsal side. WE: 8mm	May 18, 2012	Onondaga chert

NRWC Stage 2 SE 24

CL 21 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, broken. L: 35.5mm, W: 40.5mm, T: 9mm, WE: 36mm	May 18, 2012	Haldimand chert
n/a	0002	Surface	1	Flake, secondary	May 18, 2012	Onondaga chert
n/a	0003	Surface	2	Flakes, tertiary	May 18, 2012	Onondaga chert

IF 1 (Point 19) AgGu-204 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-204	0001	Surface	1	Projectile Point. Innes style. Late Archaic, c. 4,500-3,100 BP. L: 42mm, W: 19 mm, T: 10.5 mm, min stem width: 12mm, max stem width: 14mm, stem length:13mm	May 17, 2012	Haldimand chert

NRWC Stage 2 SE 24

IF 2 (Point 20) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile Point. Broken. Missing base. Unknown style. L: 39mm, W: 28 mm, T: 9 mm.	May 18, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 3(Point 21) AgGu-206 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-206	0001	Surface	1	Projectile Point. Nanticoke notched style. Late Woodland (c. 1,100-350 BP). L: 32mm, W: 20 mm, T: 4 mm, max stem width: 20mm, min stem width: 11mm	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 4 (Point 22) AgGu-207 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-207	0001	Surface	1	Projectile point. Crawford knoll style. Late Archaic c.4,500-3,100 BP. L: 31 mm. W: 20 mm; T: 6.5mm, max stem width: 14mm, min stem width: 11mm.	May 18, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 5 (Point 23) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile Point, tip and medial section, base missing. Indeterminate type. L: 50 mm. W. 23.5 mm. T: 9 mm.	May 17, 2012	Bois Blanc chert

NRWC Stage 2 SE 24

IF 42 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Drill tip. L: 31.5mm, W: 12 mm, T: 8 mm.	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 43 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Flake, secondary	May 18, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 44 (Point 18) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile point, Unknown style, broken base. L: 36mm, W: 23mm, T: 7.5mm, min stem width:16mm.	May 18, 2012	Burlington chert

NRWC Stage 2 SE 24

IF 79 (Point 24) AgGu-236 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
	0001	Surface	1	Projectile point. Broken tip and base. Stanley/Neville (8000-4500 BP) style. L: 29mm, W: 24mm, T: 6mm	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 24

IF 80 (Point 25) AgGu-224 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-224	0001	Surface	1	Projectile point. Missing tip. Crawford knoll style. Late Archaic (c. 4,500-3,100 BP). L: 36mm, W: 22mm, T: 5.5mm, max stem width: 15mm, min stem width:13mm	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 45

NRWC 15 (Point 27) AgGu-194 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-194	0001	Surface	1	Flake, secondary.	June 5, 2012	Kettle Point chert
AgGu-194	0002	Surface	1	Core	June 5, 2012	Burlington chert
AgGu-194	0003	Surface	1	(Pt. 27) Projectile Point. Broken - missing base. Unknown style. L: 40.5 mm, W: 22 mm., T: 6mm.	June 5, 2012	Onondaga chert
AgGu-194	0004	Surface	1	Biface. L: 29.5mm, W: 27.5mm, T: 11mm, WE: 18.5mm	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 45

CL 1 (Point 26) AgGu-211 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-211	0001	Surface	1	Projectile point. Broken tip. Genesee style. Late Archaic 4,500-3,100 BP. L: 49 mm, W: 31 mm, T: 8 mm, min stem width: 22 mm, max stem width:26 mm.	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 29 - 4

NRWC 9 (Point 14) AgGu-189 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-189	0001	Surface	1	Flake, utilized along both margins. WE1: 22mm, WE2: 24mm	May 25, 2012	Onondaga chert
AgGu-189	0002	Surface	1	(Pt 14) Projectile point, broken. Corner notched. Unknown style. Plough damage. Heat altered. L: 43mm, W: 30.5mm, T: 6mm	May 25, 2012	Onondaga chert
AgGu-189	0003	Surface	3	Pearlware fragments. Two rim and one base fragment. Undecorated. C. 1780-1840	May 25, 2012	
AgGu-189	0004	Surface	1	Nail, square, iron. L:44.5mm, W: 7mm, T: 6mm, c. 1820-1910	May 25, 2012	
AgGu-189	0005	Surface	2	Buttons, glass, white, disc. 4 hole sew-through, 11.5mm in diameter, 3.5mm thick. No date.	May 25, 2012	
AgGu-189	0006	Surface	2	White Refined Earthenware fragments, One with burnt glaze, one with grey glaze. No date.	May 25, 2012	
AgGu-189	0007	Surface	1	White Refined Earthenware fragment, Flow blue c. 1840s to late 19th Century	May 25, 2012	
AgGu-189	0008	Surface	4	White Refined Earthenware fragments, Transfer print, blue c. 1751-present.	May 25, 2012	
AgGu-189	0009	Surface	1	Earthenware fragment red, coarse, dark brown glaze. No date.	May 25, 2012	
AgGu-189	0010	Surface	2	White Refined Earthenware fragment, undecorated. Fragments refit and Clementson Royal Patent Stone Ware maker's mark is visible. c. 1870-1916.	May 25, 2012	
AgGu-189	0011	Surface	1	White Refined Earthenware fragment, undecorated. Fragment of Royal Arms printed. Mid 1800s to 1900s	May 25, 2012	
AgGu-189	0012	Surface	1	White Refined Earthenware fragment, undecorated. Fragment of blue registration mark. 1842-1883	May 25, 2012	
AgGu-189	0013	Surface	1	White Refined Earthenware fragment, Partial maker's mark. Possibly Edward Wally 1845-1856.	May 25, 2012	
AgGu-189	0014	Surface	3	Glass fragments, colourless flat. No date.	May 25, 2012	
AgGu-189	0015	Surface	2	Glass fragments, aqua marine, bottle glass. Faint opalescence on surfaces.	May 25, 2012	
AgGu-189	0016	Surface	1	Glass fragment. Hexagonal bottle base. 35.5mm in diameter. Transparent cornflower blue	May 25, 2012	
AgGu-189	0017	Surface	1	Glass fragment. Bottle lip. Dark brown opaque glass. Possibly melted.	May 25, 2012	
AgGu-189	0018	Surface	1	Glass fragment. Bottle base fragment. 78mm in diameter. Opaque black. Possible glass tipped pontil scars (first half of 19th century)	May 25, 2012	

NRWC Stage 2 SE 29 - 4

IF 41 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, worked along both margins. L: 18mm, W: 21mm, T: 5mm, WE1: 19mm, WE2: 16mm	May 25, 2012	Onondaga chert

NRWC Stage 2 SE 14

NRWC 10 AgGu-190 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-190	0001	Surface	1	Core, utilized. WE: 12mm	June 5, 2012	Onondaga chert
AgGu-190	0002	Surface	1	Core, heat altered	June 5, 2012	Onondaga chert
AgGu-190	0003	Surface	1	Flake, primary; utilized on dorsal proximal margin. WE:18mm	June 5, 2012	Onondaga chert
AgGu-190	0004	Surface	1	Flake, tertiary; retouch on dorsal right margin. WE: 8mm	June 5, 2012	Onondaga chert
AgGu-190	0005	Surface	3	Flakes, secondary	June 5, 2012	Onondaga chert
AgGu-190	0006	Surface	6	Flakes, tertiary	June 5, 2012	Onondaga chert
AgGu-190	0007	Surface	1	Flake, utilized on right and left margins on dorsal side. WE1: 16mm, WE2: 12mm	June 5, 2012	Onondaga chert
AgGu-190	0008	Surface	1	Flake, utlized on right proximal dorsal margin. WE 7mm	June 5, 2012	Onondaga chert
AgGu-190	0009	Surface	1	Scraper, reworked from a biface. L: 30mm, W: 18mm, T: 4.5mm	June 5, 2012	Onondaga chert
AgGu-190	0010	Surface	1	Core	June 5, 2012	Onondaga chert
AgGu-190	0011	Surface	1	Flake, retouched on distal ventral margin. Utilized on dorsal right margin. WE: 12mm	June 5, 2012	Onondaga chert
AgGu-190	0012	Surface	1	Scraper - retouched along right dorsal margin. L: 44mm, W: 22mm, T: 10mm	June 5, 2012	Onondaga chert
AgGu-190	0013	Surface	1	Flake, tertiary - utilized on proximal left margin. WE: 15mm	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 13

NRWC 28 AgGu-200 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-200	0001	Surface	1	Biface, basal fragment, L: 30mm, W:28, T: 12 mm	May 8, 2012	Onondaga chert
AgGu-200	0002	Surface	1	Biface, tip fragment, L39mm, W:23mm, T:11mm	May 8, 2012	Onondaga chert
AgGu-200	0003	Surface	1	biface, tip fragment, L33mm, W:19mm, T:06mm	May 8, 2012	Onondaga chert
AgGu-200	0004	Surface	8	Flakes, secondary	May 8, 2012	Onondaga chert
AgGu-200	0005	Surface	1	Flake, secondary	May 8, 2012	Kettle Point chert

NRWC Stage 2 SE 13

IF 75 (Point 37) AgGu-227 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-227	0001	Surface	1	(Pt. 37) Projectile point. Crawford Knoll style. Late Archaic (4,500-3,100 BP). L: 47mm, W: 26mm, T: 6mm, stem width: 15mm, stem length: 11mm	May 8, 2012	Onondaga

NRWC Stage 2 SE 13

IF 76 (Point 52) AgGu-228 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-228	0001	Surface	1	(Pt. 52) Projectile point. Meadowood style. Early Woodland (2,950-2,400 BP) broken tip and partial base. L: 44mm, W: 25mm, T: 5mm, min stem width:12mm	May 8, 2012	Onondaga

NRWC Stage 2 SE 26(7A)

NRWC 11 AgGu-191 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-191	0001	Surface	1	Scraper and utlized edge. Heat altered. L: 57.5mm, W: 39mm, T: 15mm, Scraper edge: 29mm, WE: 53.5mm	May 26, 2012	Onondaga chert
AgGu-191	0002	Surface	1	Scraper, broken. Colourless base of bottle glass with a tinge of aqua marine due to the thickness of the glass. WE: 27.5mm	May 26, 2012	
AgGu-191	0003	Surface	1	Scraper, broken. Sun-purpled bottle glass. Late 19th to early 20th century. Embossed "LE & C" and "HIA" visible. WE: 69mm	May 26, 2012	

NRWC Stage 2 SE 26 (7A) Fois

Site #NRWC 45 (Point 46) AgGu-216 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-216	0001	surface	1	(Point 46) Projectile Point; missing tip; Crawford Knoll, Late Archaic (4500 - 3100 B.P.) L: 25mm, W: 22mm, T: 5mm, max stem width: 20mm, min stem width: 16mm.	August 22, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)

Site #NRWC 46 AgGu-217 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-217	0001	surface	1	Preform; fragment, missing tip, L:39mm, W:35mm, T:9mm	September 14, 2012	Onondaga
AgGu-217	0002	surface	1	Biface; fragment, midsection; burnt, L: 32mm, W: 24mm, T: 6mm	September 14, 2012	Onondaga

NRWC Stage 2 SE26 (7A)

NRWC47 AgGu-218 Artifact Catalogue Project No. 160950269

PROVENIENCE					
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date
AgGu-218	0001	Surface	2	White Refined Earthenware fragments. blue edged shell pearlware, rim sherds. C. 1780-1840	September 14, 2012
AgGu-218	0002	Surface	1	Glass fragments, window colourless flat. No date.	September 14, 2012
AgGu-218	0003	Surface	1	White Refined Earthenware fragment, White, undecorated. Fragment of base.	September 14, 2012
AgGu-218	0004	Surface	1	Red brick. Fragment	September 14, 2012
AgGu-218	0005	Surface	2	White Refined Earthenware fragments, Transfer print, purple c. mid 19th cent.	September 14, 2012
AgGu-218	0006	Surface	1	White Refined Earthenware fragments, Transfer print, blue c. 1751-present.	September 14, 2012
AgGu-218	0007	Surface	1	White Refined Earthenware fragment, Flow blue c. 1840s to late 19th Century	September 14, 2012
AgGu-218	0008	Surface	1	Glass fragment, aqua marine tint. Bootle side stamped "…ATE…"	September 14, 2012
AgGu-218	0009	Surface	3	Earthenware fragment red, coarse, dark brown glaze. No date.	September 14, 2012

NRWC Stage 2 SE 26 (7A)

Site #IF 81 (Point 47) AgGu-225 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-225	0001	surface	1	Projectile Point; fragment, missing half of base, Nanticoke Notched, Late Woodland (600 - 350 B.P.) L: 50mm, 22mm, T:5mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)

Site #IF 82 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	surface	1	Biface; fragment, projectile point midsection, L:27mm, W:22mm, T:7mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)
Site #IF 83 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	surface	1	Biface; fragment of base with notch, T:5mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)

Site #IF 84 (Point 48) AgGu-226 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-226	0001	surface	1	Projectile Point; fragment, missing tip; Genesee Point, Late Archaic (4500 - 3100 B.P.) L: 46mm, W:38mm, T: 8mm, min stem width: 23mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)
Site #IF 85 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	surface	1	Biface; fragment, L: 35mm, W: 27mm, T:11mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 26 (7A)
Site #IF 86 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	surface	1	Biface; fragment T:10mm	September 14, 2012	Onondaga

NRWC Stage 2 SE 4

Site # NRWC 3 AgGu-183 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-183	0001	Surface	8	Flakes, secondary. Heat altered.	May 17, 2012	Onondaga chert
AgGu-183	0002	Surface	18	Flakes, tertiary. Heat altered.	May 17, 2012	Onondaga chert
AgGu-183	0003	Surface	1	Shatter	May 17, 2012	Onondaga chert
AgGu-183	0004	Surface	2	Core fragments	May 17, 2012	Onondaga chert
AgGu-183	0005	Surface	1	Scraper with two working edges. L: 27mm, W: 24.5mm, T: 4mm, WE1: 7.5mm, WE2: 24mm	May 17, 2012	Onondaga chert
AgGu-183	0006	Surface	1	Flake, retouched along right margin, ventral surface. Broken. WE: 12mm.	May 17, 2012	Onondaga chert
AgGu-183	0007	Surface	1	Flake, utilized along distal left margin on dorsal surface. Broken. WE: 8mm	May 17, 2012	Onondaga chert
AgGu-183	0008	Surface	1	Flake, utilized along right margin on dorsal surface. Heat altered. WE: 24mm	May 17, 2012	Onondaga chert
AgGu-183	0009	Surface	1	Spokeshave. L: 30mm, W: 22mm, T: 7.5mm	May 17, 2012	Onondaga chert
AgGu-183	0010	Surface	1	Biface, L 50.5mm, W: 32mm, T: 14mm	May 17, 2012	Onondaga chert
AgGu-183	0011	Surface	1	Flake, utilized along left side on dorsal surface. Possible spokeshave. WE: 20mm	May 17, 2012	Onondaga chert
AgGu-183	0012	Surface	1	Flake, utilized along right margin on dorsal surface. WE: 9mm	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 4

Site # CL 5 AgGu-205 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-205	0001	Surface	3	Flakes, tertiary	May 17, 2012	Onondaga chert

NRWC Stage 2 SE 16 (5E)

Site #NRWC 40 (Point 2) AgGu-203 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Border #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-203	0001	Surface	1	(Point 2) Projectile point. Broken tip. Madina Plano style, Late Paleo:10,400–10,000 BP. L: 45mm, W: 32 mm, T: 10mm, max stem width: 21mm, stem length: 23mm	June 21, 2012	Collingwood chert

NRWC Stage 2 SE 16 (5E)

IF 13 (Point 1) AgGu-212 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-212	0001	Surface	1	(Pt. 1) Projectile point. Kramer style. Early Woodland (2,950-2,400 BP). L: 41 mm, W: 29.5 mm, T: 10 mm, stem width: 16mm, stem length: 13mm	May 24, 2012	Selkirk chert

NRWC Stage 2 SE 16 (5E)

Site #IF 20 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Border #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface fragment. L: 32mm, W: 15.5mm, T: 7.5mm, WE: 33mm	June 21, 2012	Onondaga chert

NRWC Stage 2 SE 16 (5D)

Site #NRWC 31 AgGu-201 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-201	0001	Surface	1	Flake, primary. Utilized along right margin ventral surface. WE: 59mm	June 4, 2012	Onondaga chert
AgGu-201	0002	Surface	1	Flake, secondary.	June 4, 2012	Onondaga chert
AgGu-201	0003	Surface	3	Flake, tertiary	June 4, 2012	Onondaga chert

NRWC Stage 2 SE 16 (5D)

Site #NRWC 32 AgGu-202 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-202	0001	Surface	1	Flake, utilized along left margin, dorsal surface. WE: 17mm	June 4, 2012	Onondaga chert
AgGu-202	0002	Surface	2	Flake, tertiary	June 4, 2012	Onondaga chert
AgGu-202	0003	Surface	1	Gorget fragment, three drilled holes, L: 47 mm, W: 39 mm, T: 8mm max diameter of hole 7.5mm min diameter of hole 4mm	June 4, 2012	Slate

NRWC Stage 2 SE 16 (5D)

Site #CL 30 (Point 31) AgGu-220 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-220	0001	Surface	1	(Pt 31) Projectile point. Broken. Missing tip and base.Meadowood (Early Woodland 2950-2400 B.P). L: 34mm, W: 21mm, T: 5mm.	June 6, 2012	Onondaga chert
AgGu-220	0002	Surface	1	Flake, secondary.	June 6, 2012	Onondaga chert

NRWC Stage 2 SE 17
IF 55 Point 28 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	(Point 28) Projectile point; broken. Tip only. L: 24mm, W: 17.5mm, T: 6mm	May 16, 2012	Onondaga chert

NRWC Stage 2

IF 10 (Point 13) AgGv-125

SE 27

Artifact Catalogue

Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-125	0001	Surface	1	Projectile point, broken. Tip only. Meadowood style; Early Woodland 2,950-2,400 BP. L: 28.5mm, W: 20.5mm, T: 6mm,	May 23, 2012	Collingwood chert

NRWC Stage 2 SE 27

IF 38 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Uniface - utlized along both margins on dorsal. WE1: 17mm, WE2: 16mm	May 23, 2012	Onondaga chert

NRWC Stage 2 SE 11

Site #IF 14 (Point 7) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	(Point 7) Projectile point. Missing tip. Unknown style. L: 48mm, W: 40.5mm, T: 10mm, min stem width: 24 mm, max stem width:31mm	June 4, 2012	Unknown chert

NRWC Stage 2 SE 59

NRWC 12 (Point 40) AgGv-118 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-118	0001	Surface	1	Projectile point, broken tip. Late Paleo-Indian. 10,400–10,000 BP. L: 52 mm, W: 25mm, T: 10.5mm, stem width: 17mm.	May 29, 2012	Onondaga chert

NRWC Stage 2 SE 60
IF 39 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface. Broken. L: 22 mm, W: 30 mm, T: 6 mm. Reworked along broken edge. WE1: 20mm, WE2: 17mm, WE3:23	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 60
IF 40 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface. L: 73 mm, W: 59.5mm, T: 31 mm	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 35
CL 2 AgGv-126 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-126	0001	Surface	1	Biface, broken tip and base. Midsection only. Possible projectile point. L: 31.5mm, W: 30mm, T: 6mm	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 21

NRWC 33 AgGv-121 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-121	0001	Surface	1	Preform. Broken, missing tip. L: 36mm, W: 20.5mm, T: 8mm	June 6, 2012	Onondaga chert
AgGv-121	0002	Surface	1	Flake, utilized, along dorsal surface, distal end, possible spokeshave. Heat altered. WE: 16mm	June 6, 2012	Onondaga chert
AgGv-121	0003	Surface	1	Biface, broken. Heat altered. L: 54mm, W: 30.5mm, T: 14mm.	June 6, 2012	Onondaga chert
AgGv-121	0004	Surface	5	Flakes, tertiary	June 6, 2012	Onondaga chert
AgGv-121	0005	Surface	1	Flake, secondary	June 6, 2012	Onondaga chert
AgGv-121	0006	Surface	1	Flake, secondary	June 6, 2012	Unknown chert

NRWC Stage 2 SE 21

NRWC 34 (Points 34 & 35) AgGv-122 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-122	0001	Surface	1	(Pt 35) Projectile point. Crawford knoll style. Late Archaic (c. 4500-3100 BP) L: 33mm, W: 23 mm, T: 5mm, min stem width: 17mm, max stem width: 18mm.	June 6, 2012	Kettle Point chert
AgGv-122	0002	Surface	1	(Pt 34) Projectile point. Unknown style, broken base, L: 49mm, W: 29mm, T: 7mm, min stem width 19mm.	June 6, 2012	Onondaga chert
AgGv-122	0003	Surface	1	Flake, secondary	June 6, 2012	Onondaga chert
AgGv-122	0004	Surface	1	Flake, tertiary	June 6, 2012	Onondaga chert

NRWC Stage 2 SE 21

CL 32 (Point 33) AgGu-221 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-221	0001	Surface	1	(Pt 33) Projectile point. Missing tip. Nanticoke Triangular style. Late Woodland (c. 1100-350 BP). L: 32mm, W: 20mm, T: 5mm.	June 6, 2012	Onondaga chert
AgGu-221	0002	Surface	1	Flake, secondary. Heat altered.	June 6, 2012	Onondaga chert

NRWC Stage 2 SE 21

IF 71 (Point 32) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Projectile point. Unknown style. Heat altered. L: 53.5mm, W: 26.5mm, T: 9mm, stem width: 13mm.	June 6, 2012	Onondaga chert

NRWC Stage 2 SE 3 (1H)

Site # NRWC - 19 AfGv-131 Artifact Catalogue Project No. 160950

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-131	0001	Surface	1	(Pt 9) Projectile point, broken. Indeterminate type. Heat treated. L: 41.5 mm, W: 21.5mm, T: 11mm	June 8, 2012	Onondaga chert
AfGv-131	0002	Surface	1	(Pt 11) Projectile point base. Genesee type Late Archaic 4,500-3,100 BP. L:30.5, W:35, T: 11mm, Stem width: 25 mm, stem length: 20 mm.	June 8, 2012	Onondaga chert

NRWC Stage 2 SE 3 (1H)

NRWC-20 Point 10 AfGv-132 Artifact Catalogue Project No. 160950

PROVENIENCE							
Borden #	Catalogue #	Site #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-132	0001	Point 10	Surface	1	Projectile point. Broken tip and base. Indeterminate type. L: 32mm, W: 22mm, T: 6mm, min stem width: 13mm.	June 8, 2012	Onondaga chert

Stage 2 SE 3 (1H)

IRWC 21 AfGv-133 Artifact Catalogue Project No. 160950

PROVENIENCE					
den #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
0001	Surface	2	Flakes, tertiary	June 8, 2012	Onondaga chert
0002	Surface	1	Shatter	June 8, 2012	Onondaga chert
0003	Surface	1	Uniface, utilized along ventral surface, distal margin. WE: 15mm	June 8, 2012	Onondaga chert
0004	Surface	1	End scraper, broken. Utilization along ventral right margin. WE: 6mm	June 8, 2012	Onondaga chert
0005	Surface	1	End scraper, reworked along three margins. L: 38mm, W: 31mm, T: 8mm, WE: 65mm	June 8, 2012	Onondaga chert
0006	Surface	1	Scraper, reworking along dorsal surface, left margin. L: 47mm, W: 33mm, T: 11mm, WE: 28mm	June 8, 2012	Onondaga chert
0007	Surface	1	Biface. L: 37mm, W: 31.5mm, T: 6.5mm	June 8, 2012	Onondaga chert
0008	Surface	1	Scraper, tear drop shape. L: 44mm, W: 34mm, T: 24mm, WE: 28mm	June 8, 2012	Onondaga chert

NRWC Stage 2 SE 3 (1H)

IF 11 (Point 12) AgGv-129 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-129	0001	Surface	1	Projectile point, broken. Jack's Reef. Middle - Late Woodland (1100-350 B.P) Corner notched and barbed. Base and broken tip reworked as scrapers. L: 27.5 mm, W: 32 mm, T: 10mm, min stem width: 20mm.	June 8, 2012	Onondaga chert

NRWC Stage 2 SE 3 (1H)
Site # IF 32 Artifact Catalogue Project No. 160950269

PROVENIENCE												
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic	Ceramic	Glass	Metal	Bone	Misc
	0001	Surface	1	Scraper, reworked from a biface. L: 37mm, W: 24mm, T: 6mm	June 8, 2012	Onondaga chert					

NRWC Stage 2 SE 20 (14C)

NRWC 23 AgGv-119 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-119	0001	Surface	1	Blade; broken. Unifacially worked. L: 64mm, W: 26mm, T: 13mm, WE: 64mm.	June 5, 2012	Onondaga chert
AgGv-119	0002	Surface	1	Flake; utilized along the proximal end, dorsal surface. Heat altered. WE: 10mm	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 20 (14D)

NWRC 35 AgGv-123 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGv-123	0001	Surface	3	Flakes, tertiary	June 8, 2012	Onondaga chert

NRWC Stage 2 SE 20 (14D)

IF 73 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Preform, broken. L: 53mm, W: 35.5mm, T: 12mm	June 4, 2012	Haldimand chert

NRWC Stage 2 SE 20 (14D)

IF 74 Point 36 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	(Point 36) Projectile point. Broken. Indeterminate L: 50mm, W: 32mm, T: 14mm, min stem width: 21mm, max stem width: 25mm.	June 8, 2012	Onondaga chert

NRWC Stage 2 SE 112

Site # IF 94 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface fragment. Indeterminate age or affiliation. L: 31mm, W: 22mm, T: 8mm	December 6, 2012	Onondaga chert

NRWC Stage 2 SE 112

Site # IF 96 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface fragment. Indeterminate age or affiliation. L: 28mm, W: 23mm, T: 6mm	December 6, 2012	Onondaga chert

NRWC Stage 2 SE 112

Site # IF 97 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface fragment. Indeterminate age or affiliation. L: 24mm, W: 27mm, T: 7mm	December 6, 2012	Onondaga chert

NRWC Stage 2 SE 113

Site # IF 12 (Point 51) Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	(Point 51) Projectile Point. Missing portion of base. Indeterminate type. L: 39mm, W: 23mm, T: 7mm,min stem width: 11mm	June 15, 2012	Onondaga chert

NRWC Stage 2 SE 44

IF 6 (Point 15) AfGx-140 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-140	0001	Surface	1	Projectile point. Missing tip. Daniels triangular. Late Woodland (c. 1,100-350 BP). Heat altered. L: 28mm, W: 25mm, T: 4mm	May 16, 2012	Onondaga chert

NRWC Stage 2 SE 44

IF 7 (Point 16) AfGv-141 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-141	0001	Surface	1	Projectile point. Meadowood style. Early Woodland. 2,950-2,400 BP. Missing part of base. L: 55.5mm, W: 25mm, T: 5mm, notch width: 3.5mm	May 28, 2012	Onondaga chert
				.		

NRWC Stage 2 SE 18

NRWC 29 AfGv-136 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-136	0001	Surface	1	Scraper. L: 49mm, W: 35mm, T: 13.5mm, WE:~ 76mm	May 28, 2012	Onondaga chert
AfGv-136	0002	Surface	1	Core fragment. Heat altered	May 28, 2012	Onondaga chert
AfGv-136	0003	Surface	3	Flakes, tertiary.	May 28, 2012	Onondaga chert

NRWC Stage 2 SE 18

IF 65 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Core, utilized. WE: 45mm	May 28, 2012	Onondaga chert

NRWC Stage 2 SE 70

NRWC 25 AfGv-135 Artifact Catalogue Project No. 160950269

PROVENIENCE					
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date
AfGv-135	0001	Surface	2	Bottle glass fragments. Teal colour. One neck fragment with air bubble inclusions. No seams visible on neck. Neck thickness varies from 4mm to 6mm. One flat fragment (base or body) with an embossed "S." Thickness: 4mm. Dates unknown.	June 5, 2012
AfGv-135	0002	Surface	1	Bottle glass base fragment, sun purpled. Late 19th to early 20th century.	June 5, 2012
AfGv-135	0003	Surface	1	Bottle glass fragment. Lime green colour with opalescent surfaces. Thickness 3mm. Date unknown	June 5, 2012
AfGv-135	0004	Surface	1	Bottle glass fragment. Dark green. Thickness 2mm. Date unknown.	June 5, 2012
AfGv-135	0005	Surface	1	Yellow ware fragment with light blue band. Dates: c. 1840- present	June 5, 2012
AfGv-135	0006	Surface	1	Pearlware fragment, shell edged dark green. c. 1785 - 1840	June 5, 2012
AfGv-135	0007	Surface	2	Undecorated White Refined Earthenware fragments. R. Cochran & Co. Glasgow maker's marks. c. 1846-1896	June 5, 2012
AfGv-135	0008	Surface	1	White Refined earthenware. Light blue transfer print. c. 1751-present.	June 5, 2012
AfGv-135	0009	Surface	1	White Refined Earthenware fragment. Dark and light blue willow pattern on one side. Flow blue finish. Light blue finish on inside. c. 1840s - late 19th century.	June 5, 2012
AfGv-135	0010	Surface	1	Coarse red earthenware. One side - unglazed. One side - opaque glaze, brown with black streaks. Unknown age.	June 5, 2012
AfGv-135	0011	Surface	1	White Refined Earthenware. Dark blue floral transfer print. Unknown age.	June 5, 2012

NRWC Stage 2 SE 70

Cl 14 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Flake, tertiary	June 5, 2012	Onondaga chert

NRWC Stage 2 SE 87

NRWC 1 AfGv-129 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-129	0001	Surface	1	Core	May 15, 2012	Onondaga chert
AfGv-129	0002	Surface	2	Flakes, secondary	May 15, 2012	Onondaga chert
AfGv-129	0003	Surface	3	Flakes, tertiary	May 15, 2012	Onondaga chert

NRWC Stage 2 SE 87

NRWC 2 AfGv-130 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-130	0001	Surface	1	Flake, utilized along dorsal surface, left margin. WE: 9mm	May 15, 2012	Onondaga chert
AfGv-130	0002	Surface	1	Flake, tertiary	May 15, 2012	Kettle Point chert
AfGv-130	0003	Surface	2	Flakes, secondary	May 15, 2012	Onondaga chert
AfGv-130	0004	Surface	11	Flakes, tertiary	May 15, 2012	Onondaga chert

NRWC Stage 2 SE 108
IF 53 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface. L: 46mm, W: 32mm, T: 8mm, WE: ~37mm	May 15, 2012	Onondaga chert

NRWC Stage 2 SE 119

Site #NRWC 38 Point 6 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-139	0001	Surface	1	(Point 6) Projectile point. Unknown style. Heat altered. L: 36 mm, W: 25 mm, T: 7 mm, stem width:16 mm	June 20, 2012	Onondaga chert
AfGv-139	0002	Surface	1	Bifrace, broken. Worked along two margins. L: 31 mm, W: 33 mm, T: 10 mm, WE1: 29 mm, WE2: 29mm	June 20, 2012	Onondaga chert
AfGv-139	0003	Surface	1	Flake, tertiary. Heat altered.	June 20, 2012	Onondaga chert

NRWC Stage 2 SE 49-4

NRWC 24 AfGu-60 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGu-60	0001	Surface	1	Flake, tertiary. Heat altered	June 6, 2012	Onondaga chert
AfGu-60	0002	Surface	1	Flake, tertiary. Heat altered	June 6, 2012	Unknown chert

NRWC Stage 2 SE 79
IF 58 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, broken. Worked along two margins. L: 17mm, W: 18mm, T: 8mm, WE1: 14mm, WE2: 14mm	June 19, 2012	Onondaga chert

NRWC Stage 2 SE 79

IF 59 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
n/a	0001	Surface	1	Biface, broken. Worked along two margins. L: 34mm, W: 21mm, T: 7mm, WE1: 27mm, WE2: 32.5mm	June 19, 2012	Onondaga chert

NRWC Stage 2 SE 77 (T23)

NRWC 36 AfGv-137 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-137	0001	Surface	1	Core fragment	June 6, 2012	Onondaga chert
AfGv-137	0002	Surface	2	Flakes, secondary	June 6, 2012	Onondaga chert
AfGv-137	0003	Surface	3	Flakes, tertiary	June 6, 2012	Onondaga chert
AfGv-137	0004	Surface	1	Flake, utilized along left margin, ventral surface. WE: 9mm	June 6, 2012	Onondaga chert
AfGv-137	0005	Surface	1	Flake, retouched along dorsal surface left margin. WE: 11mm	June 6, 2012	Onondaga chert

NRWC Stage 2 SE 77 (T49)

NWRC 37 AfGv-138 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AfGv-138	0001	Surface	1	Blade. Broken. L: 51mm, W: 2 mm, T: 10mm, WE1: 45mm, WE2: 45mm	June 15, 2012	Onondaga chert
AfGv-138	0002	Surface	1	Biface. Broken.L 50.5mm, W: 47mm, T: 16mm, WE:43mm	June 15, 2012	Onondaga chert
AfGv-138	0003	Surface	1	Biface. Heat altered. L: 48mm, W: 32mm, T: 18mm, WE1: 31mm, WE2: 26.5mm	June 15, 2012	Onondaga chert

NRWC Stage 2 SE 53

NRWC 42 AgGu-213 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-213	0001	Surface	1	Core; utilized along one edge	August 23, 2012	Onondaga chert
AgGu-213	0002	Surface	1	Flake; secondary reduction	August 23, 2012	Onondaga chert

NRWC Stage 2 SE 53

Site #NRWC 43 (Points 41-44) AgGu-214 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-214	0001	Surface	1	(Point 43) Projectile Point; Meadowood Cache Blade (Early Woodland 2,950-2,400); missing tip; l(48 mm) w(33 mm) t(6.5 mm)	August 23, 2012	Onondaga chert
AgGu-214	0002	Surface	1	(Point 44) Projectile Point; Meadowood (Early Woodland 2,950-2,400); fragmentary base; l(51 mm) w(22 mm) t(10 mm), max notch width 8mm.	August 23, 2012	Onondaga chert
AgGu-214	0003	Surface	1	Biface; fragment	August 23, 2012	Onondaga chert
AgGu-214	0004	Surface	1	(Point 42) Projectile Point; Inderterminate; fragment missing base; l(58 mm) w(36 mm) t(9 mm)	August 23, 2012	Selkirk chert
AgGu-214	0005	Surface	1	(Point 41) Projectile Point; Perkiomen Point (Late Archaic 4,500-2,100) l(52 mm) w(40 mm) t(7 mm),min stem width: 11mm	August 23, 2012	Onondaga chert
AgGu-214	0006	Surface	1	Scraper; WE 30 mm.	August 23, 2012	Onondaga chert

NRWC Stage 2 SE 53

Site #NRWC 44 (Point 45) AgGu-215 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AgGu-215	0001	Surface	1	(Point 45) Projectile Point; Meadowood Point (Early Woodland 2,950-2,400 B.P.); missing tip; l(21 mm) w(23 mm) t(5 mm), min stem width:16.5mm, max stem width:22mm, notch width: 4mm	August 23, 2012	Onondaga chert

NRWC Stage 2 Transmission Line Tie-In
Site #NRWC 48 Artifact Catalogue Project No. 160950269

PROVENIENCE						
Borden #	Catalogue #	Lot	# Pieces	ARTIFACT DESCRIPTION	Date	lithic
AhGx-690	0001	Surface	2	Flakes; tertiary, 1 burnt	August 22, 2012	1 Bois Blance; 1 Selkirk
AhGx-690	0002	Surface	1	Spokeshave, burnt. L:37 mm, W:22mm, T:10mm	August 22, 2012	Onondaga
AhGx-690	0003	TP7	1	Flake, secondary	August 22, 2012	Onondaga
AhGx-690	0004	TP8	2	Flakes, secondary	August 22, 2012	Onondaga
AhGx-690	0005	TP3	1	Flake, secondary	August 22, 2012	Onondaga
AhGx-690	0006	TP3	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0007	TP9	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0008	TP6	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0009	TP4	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0010	TP1	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0011	TP3	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0012	TP2	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0013	TP3	1	Flake, tertiary	August 22, 2012	Onondaga
AhGx-690	0014	TP5	1	Flake, tertiary	8/22/2012	Onondaga
AhGx-690	0015	TP1	3	Flake, tertiary	8/22/2012	Onondaga
AhGx-690	0016	TP10	2	Flakes, tertiary	8/22/2012	Onondaga