APPENDIX C: PREHISTORIC ARTIFACT CATALOG

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CAT #	ARTIFACT/ TEST #	SITE	LEVEL	DEPTH*	STRATUM	MATERIAL	ARTIFACT TYPE	DESCRIPTION	COUNT	0-0.5cm	0.5-1cm	1-1.5cm	1.5-2cm	2-2.5cm	2.5-3cm	3-3.5cm	Cortex	Weight (g)	Heat Altered	COMMENTS
Howell School Road Prehistoric 2 Site (7NC-F-165)																				
47	EU A	7NC-F-165	1	12-40	Ap	Quartzite	FCR		8									548.4		
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	FCR		2									54.2		
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Whole	1		1							0.19		Gray chert; pressure flake
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Whole	1		1							0.16		Black chert
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Fragment	1				1					3.13		Proximal
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Fragment	1		1							0.17		Proximal
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Fragment	1		1							0.16		Medial fragments
47	EU A	7NC-F-165	1	12-40	Ap	Chert	Debitage	Fragment	1			1						0.36		Distal
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Whole	1		1							0.07	X	Pressure flake
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Fragment	1		1							0.52		Proximal
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Fragment	1		1							0.08		
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Fragment	3		3							0.53		Medial fragments
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Fragment	1		1							0.15	X	Medial fragment
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Fragment	1		1						1	0.13	X	Medial fragment; potlids
47	EU A	7NC-F-165	1	12-40	Ap	Jasper, DCC	Debitage	Angular	1			1					1	2.47	X	
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Whole	1		1							0.15		Feather termination
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Whole	1					1				9.67		Feather termination
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Fragment	1			1					1	1.14		Distal Fragemt; feather termination
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Fragment	1				1				1	4.97		Distal Fragemt; feather termination
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Fragment	1		1							0.32		Medial fragments
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Fragment	1			1						2.83		Medial fragments
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Angular	1		1							0.72		
47	EU A	7NC-F-165	1	12-40	Ap	Quartz	Debitage	Angular	1		1						1	1.30		
48	EU B	7NC-F-165	1	11-25	Ap1	Quartzite	FCR		1									159.29		
48	EU B	7NC-F-165	1	11-25	Ap1	Chert	Debitage	Fragment	1		1							0.42	X	Proximal
48	EU B	7NC-F-165	1	11-25	Ap1	Jasper, Hardyston	Debitage	Whole	1		1							0.11	X	Step termination
48	EU B	7NC-F-165	1	11-25	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.10	X	Distal
48	EU B	7NC-F-165	1	11-25	Ap1	Jasper, DCC	Debitage	Fragment	2		2							0.45	X	Medial fragments

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Howell School Road Prehistoric 2 Site (7NC-F-165)																				
48	EU B	7NC-F-165	1	11-25	Ap1	Jasper, Hardyston	Debitage	Fragment	1		1							0.06		Medial fragment
48	EU B	7NC-F-165	1	11-25	Ap1	Jasper, Hardyston	Debitage	Angular	1			1					1	3.39	X	Chunky; from pebble
48	EU B	7NC-F-165	1	11-25	Ap1	Quartz	Debitage	Fragment	1			1						4.35		Proximal
48	EU B	7NC-F-165	1	11-25	Ap1	Quartz	Debitage	Fragment	1			1					1	2.79		Medial fragment
48	EU B	7NC-F-165	1	11-25	Ap1	Quartz	Debitage	Fragment	3		3							2.03		Medial fragments
48	EU B	7NC-F-165	1	11-25	Ap1	Quartz	Debitage	Fragment	1		1							0.20		Distal fragment
49	EU B	7NC-F-165	2	25-47	Ap2	Quartzite	FCR		2									80.45		
49	EU B	7NC-F-165	2	25-47	Ap2	Jasper, DCC	Debitage	Fragment	1			1						0.82		Proximal and medial
49	EU B	7NC-F-165	2	25-47	Ap2	Jasper, DCC	Debitage	Fragment	1		1							0.13	X	Proximal; broken platform
49	EU B	7NC-F-165	2	25-47	Ap2	Jasper, DCC	Debitage	Fragment	2		2							0.33	X	Medial
49	EU B	7NC-F-165	2	25-47	Ap2	Jasper, DCC	Debitage	Fragment	1		1							0.17	X	Medial and distal; broken platform
49	EU B	7NC-F-165	2	25-47	Ap2	Jasper, DCC	Debitage	Whole	1		1							0.15	X	Pressure flake
49	EU B	7NC-F-165	2	25-47	Ap2	Chert	Debitage	Fragment	1		1							0.19		Proximal and medial
49	EU B	7NC-F-165	2	25-47	Ap2	Chert	Debitage	Angular	1		1						1	5.15	X	Quartz inclusions
49	EU B	7NC-F-165	2	25-47	Ap2	Chert	Debitage	Fragment	1				1					4.14	X	Medial; overheated
49	EU B	7NC-F-165	2	25-47	Ap2	Quartz	Debitage	Fragment	1				1					9.89		Medial and distal
49	EU B	7NC-F-165	2	25-47	Ap2	Quartz	Debitage	Fragment	1	1								0.04		Medial; tiny
49	EU B	7NC-F-165	2	25-47	Ap2	Quartz	Debitage	Angular	1			1					1	1.76		
50	EU B	7NC-F-165	3	47-57	B1	Quartzite	FCR		2									100.87		
51	EU B	7NC-F-165	4	57-67	B1	Quartz	Debitage	Fragment	1		1							0.26		Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Quartzite	FCR		3									218.01		
52	EU C	7NC-F-165	1	10-40	Ap1	Quartzite	Debitage	Fragment	1		1							0.52		Broken platform
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Fragment	1				1				1	3.71		Broken platform
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Whole	1		1						1	0.39	X	Feathered termination
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, Hardyston	Debitage	Fragment	1			1						0.45		Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Debitage	Whole	1			1					1	1.28		
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.71		Medial; quartz vein
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Whole	1		1							0.17		
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.15		Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Fragment	1		1							.10		Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Whole	1		1							0.23		

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Howell School Road Prehistoric 2 Site (7NC-F-165)																				
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Whole	1		1							0.29		
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.13		Distal
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, Hardyston	Debitage	Fragment	1		1							0.13	X	Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Jasper, Hardyston	Debitage	Fragment	1		1							1.03	X	Medial/distal; broken platform
52	EU C	7NC-F-165	1	10-40	Ap1	Chert	Debitage	Fragment	1	1								0.05		Medial; pressure flake
52	EU C	7NC-F-165	1	10-40	Ap1	Chert	Debitage	Angular	1		1							3.33	X	
52	EU C	7NC-F-165	1	10-40	Ap1	Chert	Debitage	Whole	1		1						1	0.25		
52	EU C	7NC-F-165	1	10-40	Ap1	Chert	Debitage	Whole	1		1							0.29		Step termination
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Debitage	Whole	1		1							0.17		
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Debitage	Whole	1		1							0.24		Pressure flake
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Debitage	Fragment	1		1							0.17		Medial
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Debitage	Fragment	1			1						5.08		Proximal
52	EU C	7NC-F-165	1	10-40	Ap1	Quartz	Tool	Biface	1									2.88		L=24.5mm, W=21.4mm, Th=5.6mm; whole, corner notched, one ear broken, tip has impact fracture
53	EU C	7NC-F-165	3	40-54	Ap2	Chert	Debitage	Whole	1		1							0.40		Feather termination; flat platform; banded chert
53	EU C	7NC-F-165	3	40-54	Ap2	Quartz	Debitage	Fragment	1		1							0.07		Medial
54	EU D	7NC-F-165	1	11-46	Ap1	Quartz	Debitage	Fragment	1		1							0.10		Distal fragment
54	EU D	7NC-F-165	1	11-46	Ap1	Quartz	Debitage	Fragment	1		1							0.05		Distal fragment
54	EU D	7NC-F-165	1	11-46	Ap1	Jasper, DCC	Debitage	Whole	1		1							0.85		Feather termination; flat platform
54	EU D	7NC-F-165	1	11-46	Ap1	Chert	Debitage	Fragment	1		1							0.12	X	Distal; feathered; banded
54	EU D	7NC-F-165	1	11-46	Ap1	Chalcedony	Debitage	Whole	1		1							0.12		Pressure flake; step terminatic
54	EU D	7NC-F-165	1	11-46	Ap1	Sandstone	FCR		1									95.98		
56	EU E	7NC-F-165	1	12-59	Ap1/Ap2	Chert	Debitage	Whole	1				1				2	9.74		pebble; possible bipolar core fragment
56	EU E	7NC-F-165	1	12-59	Ap1/Ap2	Quartzite	FCR		1									34.11		
57	EU F	7NC-F-165	1	12-46	Ap1	Jasper, DCC	Debitage	Whole	1					1			1	10.13	X	Step termination; cortical platform
57	EU F	7NC-F-165	1	12-46	Ap1	Jasper, DCC	Debitage	Fragment	1			1						2.41	X	Medial

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Howell School Road Prehistoric 2 Site (7NC-F-165)																				
57	EU F	7NC-F-165	1	12-46	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.16	X	Distal; feather termination
57	EU F	7NC-F-165	1	12-46	Ap1	Jasper, DCC	Debitage	Fragment	1		1							0.09		Distal fragment, pressure flake
57	EU F	7NC-F-165	1	12-46	Ap1	Jasper, Hardyston	Debitage	Fragment	1		1							0.20		Proximal/medial fragment; complex platform
57	EU F	7NC-F-165	1	12-46	Ap1	Chert	Debitage	Fragment	1		1							0.16		Proximal/medial fragment; flat platform
57	EU F	7NC-F-165	1	12-46	Ap1	Chert	Debitage	Whole	1		1							0.23		Step termination; complex platform
57	EU F	7NC-F-165	1	12-46	Ap1	Quartz	Debitage	Angular	1			1						1.42		
57	EU F	7NC-F-165	1	12-46	Ap1	Quartz	Debitage	Fragment	1		1							0.33		Proximal/medial fragment; flat platform
57	EU F	7NC-F-165	1	12-46	Ap1	Quartz	Debitage	Fragment	1				1				1	7.04		Medial
57	EU F	7NC-F-165	1	12-46	Ap1	Quartz	Debitage	Fragment	1		1							0.68		Medial
58	EU F	7NC-F-165	2	46-56	Ap2	Jasper, DCC	Debitage	Fragment	2		2							0.36	X	Broken platform; feathered termination
58	EU F	7NC-F-165	2	46-56	Ap2	Jasper, DCC	Debitage	Fragment	1		1							1.01	X	Medial
58	EU F	7NC-F-165	2	46-56	Ap2	Jasper, DCC	Debitage	Fragment	1			1						4.43	X	Medial
58	EU F	7NC-F-165	2	46-56	Ap2	Jasper, DCC	Debitage	Fragment	1					1				12.26	X	Medial
58	EU F	7NC-F-165	2	46-56	Ap2	Chert	Debitage	Fragment	1		1						1	0.39		Distal termination; feathered
58	EU F	7NC-F-165	2	46-56	Ap2	Chert	Debitage	Whole	1		1							0.08		Pressure flake; step termination
59	EU F	7NC-F-165	3	56-66	B	Jasper, DCC	Debitage	Whole	1					1			1	17.93	X	Feather temination; flat platform
60	EU F	7NC-F-165	4	66-76	B	Jasper, DCC	Debitage	Whole	1						1		1	11.32	X	Feather termination; cortical platform
60	EU F	7NC-F-165	4	66-76	B	Jasper, DCC	Debitage	Whole	1						1		1	18.22	X	Feather termination; flat platform
61	EU F	7NC-F-165	5	76-86	B	Jasper, DCC	Debitage	Fragment	1				1				1	10.04	X	Broken platform
61	EU F	7NC-F-165	5	76-86	B	Jasper, DCC	Debitage	Fragment	1					1				9.56	X	
61	EU F	7NC-F-165	5	76-86	B	Jasper, DCC	Debitage	Whole	1					1			1	12.06	X	Feather termination; flat platform
61	EU F	7NC-F-165	5	76-86	B	Jasper, DCC	Debitage	Whole	1					1			1	12.17		Cortical platform; feather termination
61	EU F	7NC-F-165	5	76-86	B	Jasper, DCC	Debitage	Fragment	1					1				9.65	X	Medial

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Williams Historic Site (7NC-F-164)																				
70	EU 5 (N67.5/E52.5)	7NC-F-164	1	11-36	Ap	Chert	Debitage	Flake fragment	1		1						0	0.2		
83	EU 18 (N45/E67.5)	7NC-F-164	1	11-35	Ap	Jasper	Tool	Utilized flake	1								0	3.1		Flake fragement with one utilzed edge, has phenocrysts that appear to be mica, L=30.9 mm, W=15.4 mm, Th=5.7 mm
85	EU 20 (N45/E82.5)	7NC-F-164	1	10-29	Ap	Chert	Debitage	Flake fragment	1	1							0	< 0.1		Nearly whole, distal end snapped off
86	EU 21 (N45/E90)	7NC-F-164	1	10-34	Ap	Quartzite	FCR/TAR	Fragment	1									22.7		
89	EU 24 (N37.5/E45)	7NC-F-164	1	9-33	Ap	Chert	Tool	Biface	1								0	8.3		Late stage, proximal fragment, appears to be an unfinished/failed corner notched projectile point, L=37.1, W=23.3 mm, Th= 9.3 mm
98	EU 33 (N30/E67.5)	7NC-F-164	1	11-35	Ap	Chert	Debitage	Flake fragment	1			1					0	2.0		
98	EU 33 (N30/E67.5)	7NC-F-164	1	11-35	Ap	Jasper	Debitage	Flake fragment	1				1				0	4.3		
98	EU 33 (N30/E67.5)	7NC-F-164	1	11-35	Ap	Jasper	Debitage	Flake fragment	1	1							0	0.1		Pebble/cobble fragment, possibly heat-treated
112	EU 42 (N75/E45)	7NC-F-164	1	11-30	Ap	Quartz	Core	Multi-directional	1								0	67.0		L=56.6 mm, W=40.8 mm, Th=26.6 mm

Key:

L = length (in millimeters)
W = width (in millimeters)
Th = thickness (in millimeters)
mm = millimeters
cm = centimeters
g = grams

Debitage Cortex Rank

0 = No Cortex
1 = <50% Cortex
2 = >50% Cortex
3 = 100% Cortex