APPENDIX C

ARTIFACT CATALOGS

FS Catalog, Bridge 918 on S.R. 30 at Reynolds Pond Project

SL#	FS#	North	East	STP/Unit	Stratum	Depth BD	Depth IS	Fea	Feat Prtn	Depth IF
1	1	85.07	143.05	surf						
2	2	112.89	167.09	surf						
3	3	113.95	167.33	surf						
4	4	111.61	181.17	surf						
5	5	110.89	184.08	surf						
6	6	106.6	190.32	surf						
7	7	102.51	191.83	surf						
8	8	127.92	240.22	surf						
9	9	126.71	243.82	surf						
10	10	112.36	258.34	surf						
11	11	117.1	274.72	surf						
12	12	124.4	282.55	surf						
13	13	123.97	287.08	surf						
14	14	107.81	339.47	surf						
15	15	90.25	148.34	surf						
16	16	105.93	160	surf						
17	17	107.06	191.42	surf						
18	18	113.98	264.15	surf						
19	19	123.61	162.85	surf						
20	20	120.01	159.48	surf						
21	21	77.53	149.04	surf						
22	22	90.6	156.58	surf						
23	23	91.22	153.38	surf						
24	24	92.17	158.34	surf						
25	25	93.66	162.96	surf						
26	26	92.87	163.63	surf						
27	27	94.1	166.79	surf						
28	28	93.05	167.19	surf						
29	29	96	166.93	surf						
30	30	96.49	167.19	surf						
31	31	97.26	167.52	surf						
32	32	96.92	168.46	surf						
33	33	87.21	154.31	surf						
34	34	88.95	155.31	surf						
35	35	83.15	145.86	surf						
36	36	81.16	146.81	surf						
37	37	76.54	142.95	surf						
38	38	73.47	142.11	surf						
39	39	73.16	142.57	surf						
40	40	67.64	136.49	surf						
41	41	66.9	134.14	surf						
42	42	79.51	143.99	surf						
43	43	78.57	147.12	surf						
44	44	85.62	152.99	surf						
45	45	84.85	152.28	surf						
46	46	90.66	156.42	surf						
47	47	93.57	167.66	surf						
48	48	94.88	164.77	surf						
49	49	97.28	165.35	surf						
50	50	101.53	181.95	surf						
51	51	90	160	u	1	.675-.962	0-29			
52	52	90	160	u	1	.804	14			
53	53	90	160	u	2	.899-.999	0-10			
54	54	90	160	u	2	.999-1.099	10-20			
55	55	90	160	u	2	1.099-1.199	20-30			
56	56	90	160	u	2	1.199-1.299	30-40			

FS Catalog, Bridge 918 on S.R. 30 at Reynolds Pond Project

SL#	FS#	North	East	STP/Unit	Stratum	Depth BD	Depth IS	Fea	Feat Prtn	Depth IF
57	57	90	160	u	2	1.355-1.395	40-44			
58	58	90	180	u	1	.964-1.216	0-25			
59	59	90	180	u	2	1.216-1.316	0-10			
60	60	90	220	u	1	1.208-1.401	0-20			
61	61	95	165	u	1	.930-1.237	0-31			
62	62	95	165	u	2	1.192-1.292	0-10			
63	63	100	160	u	1	1.040-1.273	0-23			
64	64	100	200	u	1	1.757-2.023	0-27			
65	65	100	200	u	2	1.960-2.060	0-10			
66	66	100	240	u	2	.588-.688	0-10			
67	67	100	260	u	1	.181-.416	0-24			
68	68	100	260	u	2	.416-.516	0-10			
69	69	100	260	u	2	.516-.616				
70	70	100	260	u	2	.616-.716				
71	71	100	260	u	2	.650				
72	72	110	210	u	1	1.421-1.895				
73	73	120	150	u	1	2.245-2.425				
74	74	120	150	u	2	2.415-2.515				
75	75	120	150	u	2	2.515-2.615				
76	76	120	170	u	1	1.861-2.319				
77	77	120	230	u	1	1.239-1.849				
78	78	120	230	u	2	1.741-1.841				
79	79	120	260	u	1	1.015-1.357				
80	80	89.66	140.07	surf						
81	81	103.77	193.68	surf						
82	82	102.12	159.90	surf						
83	83	103.70	158.20	surf						
84	84	106.09	160.19	surf						
85	85	103.92	158.23	surf						
86	86	107.2	225.48	surf						
87	87	109.86	154.33	surf						
88	88	109.88	226.84	surf						
89	89	118.	156.80	surf						
90	90	119.35	156.87	surf						
91	91	120.15	155.42	surf						
92	92	120.63	154.78	surf						
93	93	121.19	155.02	surf						
94	94	122.39	157.62	surf						
95	95	124.33	154.85	surf						
96	96	124.40	161.70	surf						
97	97	98.6	143.15	surf						
98	98	114.33	168.70	surf						
99	99	132.50	279.50	surf						
100	100	111.45	281.64	surf						
101	101	120	169	u	1	1.861-2.187	0-33			
102	102	120	169	u	2	2.145-2.245	0-10			
103	103	120	169	u	2	2.345-2.445	20-30			
104	104	120	170	u	2	2.985	67	1	E1/2	67
105	105	120	169	u	2	2.985	84	1	W1/2	84

Flaked Stone Catalog, Site 7S-C-97

SL#	FS#	Cat#	Raw Material	Technotype	Cortex	Platform	Flake Size	Utilization	Thermal Alteration	Comments	1
1	1	1	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Present, indeterminate		1
2	2	1	jasper (low quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
3	3	1	rhyolite	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
4	4	1	jasper (low quality)	Projectile Point	Absent	-	-	Absent	Present, indeterminate	65.1X22.2X14.7mm complete PPK	1
5	5	1	dark gray chert	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
6	6	1	dark gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
7	7	1	jasper (high quality)	Cortex Removal Flake	Block	Present	21-30mm	Absent	Absent		1
8	8	1	jasper (low quality)	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
9	9	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	21-30mm	Absent	Absent		1
10	10	1	rhyolite	Indeterminate Flake	Absent	Present	21-30mm	Absent	Absent		1
11	11	1	quartzite	Cortex Removal Flake	Cobble	Absent	21-30mm	Absent	Absent		1
15	15	1	jasper (high quality)	Initial Edging Biface	Cobble	-	-	Absent	Absent	52.6X27.4X17.3mm complete early stage	1
16	16	1	quartz	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
17	17	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
20	20	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Present, indeterminate		1
23	23	1	banded gray chert	Projectile Point	Absent	-	-	Absent	Absent	stemmed PPK base	1
32	32	1	jasper (high quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
34	34	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Heat damage		1
37	37	1	jasper (high quality)	Biface Thinning Flake	Cobble	Present	11-20mm	Absent	Absent		1
38	38	1	jasper (low quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
40	40	1	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
41	41	1	jasper (high quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Heat damage		1
43	43	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
44	44	1	jasper (high quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
45	45	1	dark gray chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
47	47	1	jasper (high quality)	Projectile Point	Absent	-	-	Absent	Present, indeterminate	35.4X15.5X11.5mm; complete PPK	1
50	50	1	light gray chert	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
51	51	1	dark gray chert	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
51	51	2	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
51	51	3	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
51	51	4	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
51	51	5	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
51	51	6	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
51	51	7	jasper (high quality)	Non-diagnostic Shatter	Cobble	Absent	0-10mm	Absent	Heat damage		1
51	51	8	jasper (low quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
51	51	9	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
51	51	10	rhyolite	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
51	51	11	dark gray chert	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
51	51	12	dark gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
52	52	1	jasper (high quality)	Projectile Point	Absent	-	-	Absent	Present, indeterminate	39.3X25.2X12.6; complete PPK	1
53	53	1	dark gray chert	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
53	53	2	cream chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
53	53	3	jasper (high quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
53	53	4	jasper (low quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Present, indeterminate		1
54	54	1	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
54	54	2	cream chert	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
54	54	3	jasper (low quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
55	55	1	black chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
55	55	2	black chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
56	56	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
56	56	2	cream chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
56	56	3	quartz	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
56	56	4	dark gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1

Flaked Stone Catalog, Site 7S-C-97

SL#	FS#	Cat#	Raw Material	Technotype	Cortex	Platform	Flake Size	Utilization	Thermal Alteration	Comments	1
56	56	5	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
57	57	1	cream chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
57	57	2	dark gray chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
57	57	3	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	0-10mm	Absent	Absent		1
58	58	1	jasper (low quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
58	58	2	jasper (low quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
58	58	3	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
58	58	4	jasper (high quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
58	58	5	jasper (high quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
58	58	6	jasper (high quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
58	58	7	dark gray chert	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
58	58	8	jasper (low quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
58	58	9	black chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
58	58	10	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	0-10mm	Absent	Absent		1
58	58	11	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
58	58	12	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
58	58	13	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
58	58	14	jasper (high quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
58	58	15	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
58	58	16	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
58	58	17	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
58	58	18	jasper (high quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
58	58	19	jasper (high quality)	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
58	58	20	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	0-10mm	Absent	Absent		1
58	58	21	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
58	58	22	dark gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
58	58	23	dark gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
59	59	1	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
59	59	2	jasper (low quality)	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
60	60	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
60	60	2	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
61	61	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
61	61	2	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
61	61	3	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
61	61	4	dark gray chert	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
61	61	5	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
61	61	6	jasper (low quality)	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
61	61	7	banded gray chert	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
61	61	8	jasper (high quality)	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
61	61	9	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Present, indeterminate		1
61	61	10	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
61	61	11	jasper (low quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
61	61	12	jasper (high quality)	Bipolar Core	Absent	-	-	Absent	Absent	20.2X12.5X5.0mm	1
62	62	1	rhyolite	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
62	62	2	jasper (high quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Heat damage		1
63	63	1	jasper (high quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
63	63	2	jasper (high quality)	Intial Edging Flake	Cobble	Present	11-20mm	Absent	Absent		1
63	63	3	jasper (low quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
63	63	4	jasper (low quality)	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
63	63	5	jasper (high quality)	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
63	63	6	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
63	63	7	jasper (low quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
64	64	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Present, indeterminate		1

Flaked Stone Catalog, Site 7S-C-97

SL#	FS#	Cat#	Raw Material	Technotype	Cortex	Platform	Flake Size	Utilization	Thermal Alteration	Comments	1
64	64	2	jasper (high quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
64	64	3	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
65	65	1	jasper (low quality)	Cortex Removal Flake	Cobble	Present	11-20mm	Absent	Absent		1
66	66	1	quartz	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
66	66	2	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
67	67	1	jasper (low quality)	Core Trimming Flake	Cobble	Present	11-20mm	Absent	Absent		1
68	68	1	jasper (low quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
69	69	1	jasper (high quality)	Core Trimming Flake	Cobble	Present	21-30mm	Absent	Heat damage		1
70	70	1	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Present, indeterminate		1
71	71	1	rhyolite	Secondary Thinning Biface	Absent	-	-	Absent	Absent	naX55.3X15.1mm	1
72	72	1	jasper (low quality)	Non-diagnostic Shatter	Cobble	Absent	11-20mm	Absent	Absent		1
72	72	2	light gray chert	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
73	73	1	jasper (high quality)	Biface Thinning Flake	Cobble	Present	11-20mm	Absent	Absent		1
73	73	2	jasper (high quality)	Biface Thinning Flake	Cobble	Present	0-10mm	Absent	Absent		1
74	74	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
74	74	2	jasper (high quality)	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Present, indeterminate		1
75	75	1	jasper (high quality)	Cortex Removal Flake	Cobble	Present	0-10mm	Absent	Absent		1
76	76	1	quartz	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
76	76	2	jasper (high quality)	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
76	76	3	rhyolite	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
76	76	4	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
76	76	5	jasper (high quality)	Indeterminate Flake	Absent	Present	0-10mm	Absent	Absent		1
76	76	6	rhyolite	Flake Fragment	Absent	Absent	11-20mm	Absent	Absent		1
76	76	7	black chert	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Absent		1
76	76	8	jasper (high quality)	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
76	76	9	jasper (high quality)	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
76	76	10	jasper (high quality)	Late Stage/Pressure Flake	Absent	Present	0-10mm	Absent	Heat damage		1
77	77	1	jasper (high quality)	Cortex Removal Flake	Cobble	Present	21-30mm	Absent	Heat damage		1
78	78	1	jasper (high quality)	Indeterminate Flake	Absent	Present	11-20mm	Absent	Absent		1
79	79	1	jasper (high quality)	Non-diagnostic Shatter	Cobble	Absent	11-20mm	Absent	Absent		1
79	79	2	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Present, indeterminate		1
79	79	3	banded gray chert	Flake Fragment	Absent	Absent	0-10mm	Absent	Absent		1
81	81	1	jasper (high quality)	Projectile Point	Absent	-	-	Absent	Present, indeterminate	naX17.9X7.7; PPK, distal truncated	1
83	83	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	11-20mm	Absent	Absent		1
84	84	1	jasper (high quality)	Cortex Removal Flake	Cobble	Absent	21-30mm	Absent	Absent		1
87	87	1	rhyolite	Edge Bite Flake	Absent	Present	11-20mm	Absent	Absent	portion of biface edge35.2mm in length,11.2 mm length	1
96	96	1	jasper (high quality)	Projectile Point	Absent	-	-	Absent	Present, indeterminate	naX21.5X10.4mm; PPK, distal truncated	1
99	99	1	jasper (high quality)	Primary Thinning Biface	Cobble	-	-	Absent	Present, indeterminate	biface base	1
101	101	1	light gray chert	Biface Thinning Flake	Absent	Present	0-10mm	Absent	Absent		1
102	102	1	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1
103	103	1	jasper (high quality)	Biface Thinning Flake	Absent	Present	11-20mm	Absent	Absent		1

Other Lithics Catalog, Site 7S-C-97

SL#	FS#	Cat#	Tool Type	Raw Material	Raw Mat Form	Condition	Max lngth (mm)	Max wdth (mm)	Max thck (mm)	Indv WT. (g)	Thermal Alteration	Comment 1
80	80	1	modified rock (shaped)	fine gr dirty sandstone	indeterminate	fragmentary	72.1	58.2	16.9	75.6	Present	unifacial to bifacial flaking (partial)
100	100	1	utilized rock (not shaped)	medium gr orthoquartzite	indeterminate, fluvial	fragmentary	134.5	96	70.4	843.9	Present	

Other Lithics Catalog, Site 7S-C-97

Comment 2	Count
smoothed/polished working edge(s)	1
possible mano	1

Pre-contact Ceramic Catalog, Site 7S-C-97

SL	FS#	Cat#	Pre-contact Ceramic Description
13	13	1	corded-stick over cord-m, sand-tempered, not typed
13	13	2	corded-stick over cord-m, sand-tempered, not typed
21	21	1	corded-stick over cord-m, shell-tempered, not typed
24	24	1	shell-tempered, Mockley-like
24	24	2	shell-tempered, Mockley-like
25	25	1	shell-tempered, Mockley-like
25	25	2	shell-tempered, Mockley-like
26	26	1	shell-tempered, Mockley-like
27	27	1	shell-tempered, Mockley-like
28	28	1	shell-tempered, not typed
30	30	1	shell-tempered, Mockley-like
31	31	1	shell-tempered, Mockley-like
32	32	2	not typed
33	33	1	shell-tempered, not typed
35	35	1	shell-tempered, not typed
35	35	2	shell-tempered, not typed
36	36	1	shell-tempered, Mockley-like
42	42	1	shell-tempered, Mockley-like
46	46	1	shell-tempered, Mockley-like
48	48	1	shell-tempered, Mockley-like
49	49	1	shell-tempered, Mockley-like
51	51	13	shell-tempered, Mockley-like
51	51	14	shell-tempered, Mockley-like
51	51	15	shell-tempered, Mockley-like
51	51	16	shell-tempered, Mockley-like
51	51	17	shell-tempered, Mockley-like
51	51	18	shell-tempered, Mockley-like
51	51	19	shell-tempered, Mockley-like
51	51	20	shell-tempered, Mockley-like
51	51	21	grog-tempered? Coulbourne-like
51	51	22	untyped
51	51	23	untyped
51	51	24	untyped
51	51	25	untyped
51	51	26	untyped
51	51	27	untyped
51	51	28	untyped
51	51	29	untyped
51	51	30	untyped
60	60	3	not typed
61	61	13	shell-tempered, Mockley-like
61	61	14	shell-tempered, Mockley-like
61	61	15	shell-tempered, Mockley-like
61	61	16	shell-tempered, Mockley-like
61	61	17	untyped
61	61	18	untyped
61	61	19	untyped
61	61	20	untyped
61	61	21	untyped
61	61	22	untyped
61	61	23	untyped
61	61	24	untyped
61	61	25	untyped
61	61	26	untyped
61	61	27	untyped
61	61	28	untyped

Pre-contact Ceramic Catalog, Site 7S-C-97

SL	FS#	Cat#	Pre-contact Ceramic Description
61	61	29	untyped
61	61	30	untyped
61	61	31	untyped
61	61	32	untyped
61	61	33	untyped
61	61	34	untyped
61	61	35	untyped
61	61	36	untyped
62	62	3	not typed
62	62	4	not typed
63	63	8	not typed
76	76	11	not typed
82	82	1	Wolfe Neck-like
82	82	2	Wolfe Neck-like
85	85	1	shell-tempered, Mockley-like
86	86	1	steatite-tempered, Marcey Creek-like
86	86	2	steatite-tempered, Marcey Creek-like
88	88	1	sand-tempered, cord-marked, not typed
89	89	1	shell-tempered, Mockley-like
90	90	1	shell-tempered, Mockley-like
91	91	1	shell-tempered, Mockley-like
91	91	2	shell-tempered, Mockley-like
92	92	1	shell-tempered, Mockley-like
93	93	1	shell-tempered, Mockley-like
94	94	1	granule-sized crushed rock tempered, Wolfe Neck-like
95	95	1	very coarse-sized crushed-rock temper, Wolfe Neck-like
97	97	1	grog-tempered? Coulbourne-like
98	98	1	shell-tempered, Mockley-like