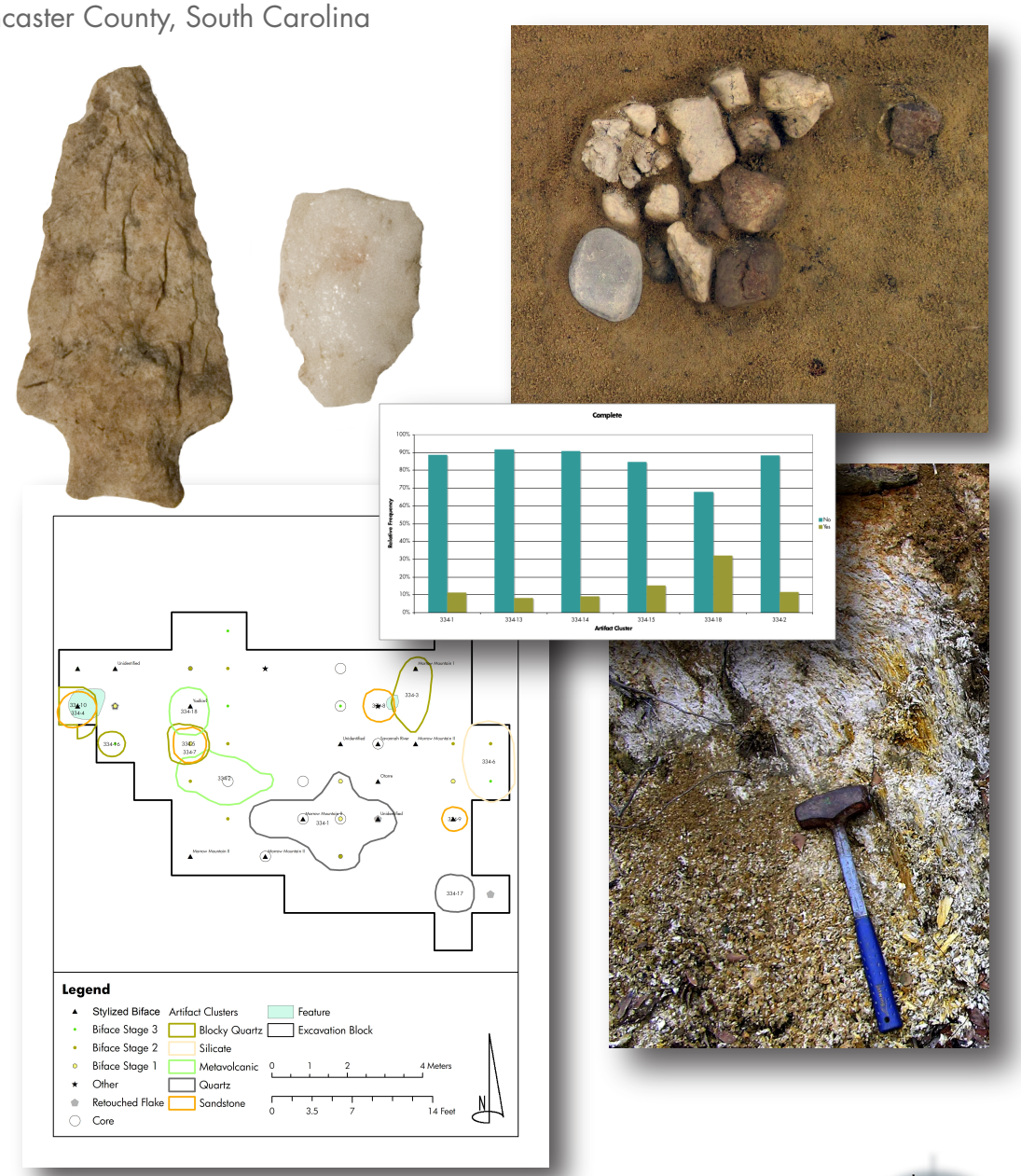
VOLUME 2 : APPENDICES

Quarries, Blanks, and Bifaces: Data Recovery Excavations at Sites 38LA334 and 38LA355

Lancaster County, South Carolina



NEW SOUTH ASSOCIATES

PROVIDING PERSPECTIVES ON THE PAST

APPENDIX A. ARTIFACT CATALOG

Specimen Catalog

County: Lancaster
State: South Carolina
Project: Haile Gold Mine 2 Sites DR (2010)

State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	1	2	38LA334-2-1	Zone SB4, STP	N975 E900	Level 4, 30-40	4 (12.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	1	2	38LA334-2-2	Zone SB4, STP	N975 E900	Level 4, 30-40	1 (6.2g)	Quartz, Unmodified Stone, (Discarded)	7/8/10
38LA334	1	2	38LA334-2-3	Zone SB4, STP	N975 E900	Level 4, 30-40	1 (2.8g)	Body Sherd, Quartz-Coarse Temper, Weathered Exterior	7/8/10
38LA334	2	3	38LA334-3-1	Zone SB4, STP	N965 E900	Level 4, 30-40	2 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	3	4	38LA334-4-1	Zone SB4, STP	N950 E920	Level 5, 40-50	3 (9.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	3	4	38LA334-4-2	Zone SB4, STP	N950 E920	Level 5, 40-50	1 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	4	5	38LA334-5-1	Zone SB4, STP	N960 E910	Level 6, 50-60	1 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	5	6	38LA334-6-1	Zone SB4, STP	N950 E940	Level 4, 30-40	1 (15.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	6	7	38LA334-7-1	Zone SB4, STP	N935 E900	Level 4, 30-40	1 (2.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	7	8	38LA334-8-1	Zone SB4, STP	N940 E930	Level 4, 30-40	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	7	8	38LA334-8-2	Zone SB4, STP	N940 E930	Level 4, 30-40	1 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	8	9	38LA334-9-1	Zone SB4, STP	N940 E930	Level 5, 40-50	1 (12.9g)	Quartzite, Biface, Fragment	7/8/10
38LA334	8	9	38LA334-9-2	Zone SB4, STP	N940 E930	Level 5, 40-50	1 (1.5g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	9	10	38LA334-10-1	Zone SB4, STP	N960 E910	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	9	10	38LA334-10-2	Zone SB4, STP	N960 E910	Level 4, 30-40	3 (3.4g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	10	11	38LA334-11-1	Zone SB4, STP	N970 E915	Level 4, 30-40	6 (2.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	10	11	38LA334-11-2	Zone SB4, STP	N970 E915	Level 4, 30-40	2 (1.7g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	11	12	38LA334-12-1	Zone SB4, STP	N970 E900	Level 4, 30-40	2 (2.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	11	12	38LA334-12-2	Zone SB4, STP	N970 E900	Level 4, 30-40	1 (0.2g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	12	13	38LA334-13-1	Zone SB4, STP	N970 E915	Level 5, 40-50	2 (10.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	12	13	38LA334-13-2	Zone SB4, STP	N970 E915	Level 5, 40-50	5 (1.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	13	14	38LA334-14-1	Zone SB4, STP	N970 E915	Level 6, 50-60	6 (2.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	14	15	38LA334-15-1	Zone SB4, STP	N965 E915	Level 4, 30-40	2 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	14	15	38LA334-15-2	Zone SB4, STP	N965 E915	Level 4, 30-40	2 (1.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	15	16	38LA334-16-1	Zone SB4, STP	N960 E915	Level 4, 30-40	2 (1.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	15	16	38LA334-16-2	Zone SB4, STP	N960 E915	Level 4, 30-40	2 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	16	17	38LA334-17-1	Zone SB4, STP	N950 E915	Level 4, 30-40	1 (1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	16	17	38LA334-17-2	Zone SB4, STP	N950 E915	Level 4, 30-40	2 (1g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	17	18	38LA334-18-1	Zone SB4, STP	N950 E915	Level 5, 40-50	2 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	18	19	38LA334-19-1	Zone SB4, STP	N945 E915	Level 4, 30-40	1 (0.9g)	Chert, Debitage-Unsorted	7/8/10

Specimen Catalog

County: Lancaster
State: South Carolina
Project: Haile Gold Mine 2 Sites DR (2010)

State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	19	20	38LA334-20-1	Zone SB4, STP	N940 E915	Level 5, 40-50	1 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	19	20	38LA334-20-2	Zone SB4, STP	N940 E915	Level 5, 40-50	1 (0.1g)	Chert, Debitage-Unsorted	7/8/10
38LA334	19	20	38LA334-20-3	Zone SB4, STP	N940 E915	Level 5, 40-50	2 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	20	21	38LA334-21-1	Zone SB4, STP	N940 E915	Level 4, 30-40	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	20	21	38LA334-21-2	Zone SB4, STP	N940 E915	Level 4, 30-40	2 (0.4g)	Chert, Debitage-Unsorted	7/8/10
38LA334	20	21	38LA334-21-3	Zone SB4, STP	N940 E915	Level 4, 30-40	4 (1.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	21	22	38LA334-22-1	Zone SB4, STP	N935 E915	Level 4, 30-40	1 (0.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	22	23	38LA334-23-1	Zone SB4, STP	N975 E945	Level 4, 30-40	5 (8.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	22	23	38LA334-23-2	Zone SB4, STP	N975 E945	Level 4, 30-40	1 (71g)	Sandstone-Ferruginous, Unmodified Stone	7/8/10
38LA334	23	24	38LA334-24-1	Zone SB4, STP	N970 E905	Level 6, 50-60	3 (2.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	24	25	38LA334-25-1	Zone SB4, STP	N970 E945	Level 6, 50-60	2 (9.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	25	26	38LA334-26-1	Zone SB4, STP	N950 E900	Level 6, 50-60	3 (4.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	25	26	38LA334-26-2	Zone SB4, STP	N950 E900	Level 6, 50-60	1 (13.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	26	27	38LA334-27-1	Zone SB4, STP	N940 E945	Level 4, 30-40	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	26	27	38LA334-27-2	Zone SB4, STP	N940 E945	Level 4, 30-40	2 (13.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	26	27	38LA334-27-3	Zone SB4, STP	N940 E945	Level 4, 30-40	1 (97.1g)	Fire Cracked Rock	7/8/10
38LA334	27	28	38LA334-28-1	Zone SB4, STP	N970 E945	Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	27	28	38LA334-28-2	Zone SB4, STP	N970 E945	Level 5, 40-50	2 (30.3g)	Unmodified Stone	7/8/10
38LA334	28	29	38LA334-29-1	Zone SB4, STP	N975 E910	Level 4, 30-40	8 (58.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	28	29	38LA334-29-2	Zone SB4, STP	N975 E910	Level 4, 30-40	1 (12.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	29	30	38LA334-30-1	Zone SB4, STP	N960 E910	Level 5, 40-50	1 (4.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	29	30	38LA334-30-2	Zone SB4, STP	N960 E910	Level 5, 40-50	1 (2.8g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	30	31	38LA334-31-1	Zone SB4, STP	N930 E900	Level 4, 30-40	1 (0.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	30	31	38LA334-31-2	Zone SB4, STP	N930 E900	Level 4, 30-40	1 (3.5g)	Body Sherd, Quartz-Medium Temper, Weathered Exterior	7/8/10
38LA334	31	32	38LA334-32-1	Zone SB4, STP	N975 E905	Level 5, 40-50	1 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	32	33	38LA334-33-1	Zone SB4, STP	N955 E900	Level 6, 50-60	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	33	34	38LA334-34-1	Zone SB4, STP	N950 E910	Level 4, 30-40	2 (2.4g)	Quartz, Debitage-Unsorted	7/8/10

Specimen Catalog

County: Lancaster
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Project: Haile Gold Mine 2 Sites DR (2010)

State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	34	35	38LA334-35-1	Zone SB4, STP	N930 E940	Level 6, 50-60	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	35	36	38LA334-36-1	Zone SB4, STP	N975 E910	Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	35	36	38LA334-36-2	Zone SB4, STP	N975 E910	Level 6, 50-60	5 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	36	37	38LA334-37-1	Zone SB4, STP	N965 E910	Level 5, 40-50	1 (16.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	37	38	38LA334-38-1	Zone SB4, STP	N930 E940	Level 4, 30-40	1 (26.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	38	39	38LA334-39-1	Zone SB4, STP	N970 E900	Level 5, 40-50	1 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	39	40	38LA334-40-1	Zone SB4, STP	N975 E900	Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	40	41	38LA334-41-1	Zone SB4, STP	N975 E945	Level 5, 40-50	1 (56.9g)	Fire Cracked Rock	7/8/10
38LA334	41	42	38LA334-42-1	Zone SB4, STP	N970 E905	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	41	42	38LA334-42-2	Zone SB4, STP	N970 E905	Level 5, 40-50	3 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	42	43	38LA334-43-1	Zone SB4, STP	N950 E900	Level 5, 40-50	1 (0.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	42	43	38LA334-43-2	Zone SB4, STP	N950 E900	Level 5, 40-50	3 (4.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	43	44	38LA334-44-1	Zone SB4, STP	N950 E900	Level 4, 30-40	3 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	43	44	38LA334-44-2	Zone SB4, STP	N950 E900	Level 4, 30-40	3 (12.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	44	45	38LA334-45-1	Zone SB4, STP	N955 E910	Level 5, 40-50	5 (12.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	44	45	38LA334-45-2	Zone SB4, STP	N955 E910	Level 5, 40-50	8 (35.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	45	46	38LA334-46-1	Zone SB4, STP	N965 E910	Level 4, 30-40	1 (25.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	45	46	38LA334-46-2	Zone SB4, STP	N965 E910	Level 4, 30-40	2 (44.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	46	47	38LA334-47-1	Zone SB4, STP	N955 E910	Level 4, 30-40	1 (27.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	46	47	38LA334-47-2	Zone SB4, STP	N955 E910	Level 4, 30-40	29 (101.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	47	48	38LA334-48-1	Zone SB4, STP	N970 E910	Level 4, 30-40	2 (2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	48	49	38LA334-49-1	Zone SB4, STP	N935 E900	Level 4, 30-40	1 (3.4g)	Body Sherd, Quartz-Coarse Temper, Plain Exterior, Plain Interior	7/8/10
38LA334	49	50	38LA334-50-1	Zone SB4, STP	N935 E940	Level 4, 30-40	3 (12g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	50	51	38LA334-51-1	Zone SB4, STP	N975 E910	Level 5, 40-50	1 (13.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	50	51	38LA334-51-2	Zone SB4, STP	N975 E910	Level 5, 40-50	3 (11.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	51	52	38LA334-52-1	Zone SB4, STP	N970 E905	Level 4, 30-40	1 (0.5g)	Quartz, Debitage-Unsorted	7/8/10

Specimen Catalog

County: Lancaster
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State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	52	53	38LA334-53-1	Zone SB4, STP	N945 E900	Level 5, 40-50	1 (2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	53	54	38LA334-54-1	Zone SB4, STP	N955 E905	Level 4, 30-40	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	53	54	38LA334-54-2	Zone SB4, STP	N955 E905	Level 4, 30-40	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	54	55	38LA334-55-1	Zone SB4, STP	N955 E905	Level 6, 50-60	1 (0.01g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	54	55	38LA334-55-2	Zone SB4, STP	N955 E905	Level 6, 50-60	1 (0.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	55	56	38LA334-56-1	Zone SB4, STP	N955 E905	Level 5, 40-50	3 (0.05g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	56	57	38LA334-57-1	Zone SB4, STP	N955 E900	Level 4, 30-40	1 (30.1g)	Metavolcanic-Unidentified, Biface	7/8/10
38LA334	56	57	38LA334-57-2	Zone SB4, STP	N955 E900	Level 4, 30-40	1 (27.7g)	Quartz, Biface	7/8/10
38LA334	57	58	38LA334-58-1	Zone SB4, STP	N940 E910	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	58	59	38LA334-59-1	Zone SB4, STP	N935 E910	Level 6, 50-60	1 (8.5g)	Unmodified Stone	7/8/10
38LA334	59	60	38LA334-60-1	Zone SB4, STP	N950 E910	Level 5, 40-50	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	59	60	38LA334-60-2	Zone SB4, STP	N950 E910	Level 5, 40-50	5 (22.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	60	61	38LA334-61-1	Zone SB4, STP	N965 E920	Level 4, 30-40	1 (27.6g)	Quartz, Biface, Fragment	7/8/10
38LA334	60	61	38LA334-61-2	Zone SB4, STP	N965 E920	Level 4, 30-40	6 (1.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	60	61	38LA334-61-3	Zone SB4, STP	N965 E920	Level 4, 30-40	2 (63.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	61	62	38LA334-62-1	Zone SB4, STP	N945 E910	Level 5, 40-50	1 (3.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	61	62	38LA334-62-2	Zone SB4, STP	N945 E910	Level 5, 40-50	1 (0.2g)	Chert, Debitage-Unsorted	7/8/10
38LA334	61	62	38LA334-62-3	Zone SB4, STP	N945 E910	Level 5, 40-50	3 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	61	62	38LA334-62-4	Zone SB4, STP	N945 E910	Level 5, 40-50	1 (1.8g)	Sherdlet (Residual)	7/8/10
38LA334	62	63	38LA334-63-1	Zone SB4, STP	N955 E930	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	63	64	38LA334-64-1	Zone SB4, STP	N935 E945	Level 6, 50-60	3 (3.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	64	65	38LA334-65-1	Zone SB4, STP	N955 E930	Level 4, 30-40	1 (1.3g)	Chert, Debitage-Unsorted	7/8/10
38LA334	65	66	38LA334-66-1	Zone SB4, STP	N965 E950	Level 4, 30-40	1 (2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	65	66	38LA334-66-2	Zone SB4, STP	N965 E950	Level 4, 30-40	1 (8.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	66	67	38LA334-67-1	Zone SB4, STP	N950 E930	Level 5, 40-50	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	67	68	38LA334-68-1	Zone SB4, STP	N955 E920	Level 4, 30-40	3 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	68	69	38LA334-69-1	Zone SB4, STP	N935 E940	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	69	70	38LA334-70-1	Zone SB4, STP	N930 E945	Level 4, 30-40	1 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10

Specimen Catalog

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State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	70	71	38LA334-71-1	Zone SB4, STP	N945 E920	Level 4, 50-60	1 (0.05g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	71	72	38LA334-72-1	Zone SB4, STP	N925 E935	Level 5, 40-50	1 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	72	73	38LA334-73-1	Zone SB4, STP	N955 E950	Level 5, 40-50	3 (2.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	72	73	38LA334-73-2	Zone SB4, STP	N955 E950	Level 5, 40-50	2 (0.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	73	74	38LA334-74-1	Zone SB4, STP	N975 E930	Level 4, 30-40	6 (2.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	73	74	38LA334-74-2	Zone SB4, STP	N975 E930	Level 4, 30-40	1 (1.7g)	Sherdlet (Residual)	7/8/10
38LA334	74	75	38LA334-75-1	Zone SB4, STP	N975 E930	Level 6, 50-60	1 (7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	75	76	38LA334-76-1	Zone SB4, STP	N955 E940	Level 4, 30-40	1 (1.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	76	77	38LA334-77-1	Zone SB4, STP	N935 E920	Level 4, 30-40	1 (4.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	77	78	38LA334-78-1	Zone SB4, STP	N955 E935	Level 5, 40-50	2 (3.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	78	79	38LA334-79-1	Zone SB4, STP	N935 E920	Level 5, 40-50	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	79	80	38LA334-80-1	Zone SB4, STP	N950 E920	Level 4, 30-40	12 (14.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	79	80	38LA334-80-2	Zone SB4, STP	N950 E920	Level 4, 30-40	7 (5.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	80	81	38LA334-81-1	Zone SB4, STP	N950 E910	Level 6, 50-60	11 (41.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	80	81	38LA334-81-2	Zone SB4, STP	N950 E910	Level 6, 50-60	2 (5.7g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	81	82	38LA334-82-1	Zone SB4, STP	N935 E910	Level 4, 30-40	1 (1.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	81	82	38LA334-82-2	Zone SB4, STP	N935 E910	Level 4, 30-40	1 (40.5g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	82	83	38LA334-83-1	Zone SB4, STP	N940 E910	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	83	84	38LA334-84-1	Zone SB4, STP	N965 E935	Level 4, 30-40	1 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	83	84	38LA334-84-2	Zone SB4, STP	N965 E935	Level 4, 30-40	1 (0.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	84	85	38LA334-85-1	Zone SB4, STP	N935 E925	Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	84	85	38LA334-85-2	Zone SB4, STP	N935 E925	Level 4, 30-40	3 (55.6g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	85	86	38LA334-86-1	Zone SB4, STP	N955 E940	Level 5, 40-50	2 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	86	87	38LA334-87-1	Zone SB4, STP	N940 E950	Level 4, 30-40	1 (0.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	86	87	38LA334-87-2	Zone SB4, STP	N940 E950	Level 4, 30-40	3 (18.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	87	88	38LA334-88-1	Zone SB4, STP	N965 E935	Level 5, 40-50	2 (2.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	88	89	38LA334-89-1	Zone SB4, STP	N965 E940	Level 4, 30-40	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	89	90	38LA334-90-1	Zone SB4, STP	N940 E950	Level 5, 40-50	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	89	90	38LA334-90-2	Zone SB4, STP	N940 E950	Level 5, 40-50	2 (8.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10

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38LA334	90	91	38LA334-91-1	Zone SB4, STP	N935 E945	Level 4, 30-40	1 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	90	91	38LA334-91-2	Zone SB4, STP	N935 E945	Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	90	91	38LA334-91-3	Zone SB4, STP	N935 E945	Level 4, 30-40	1 (23.1g)	Fire Cracked Rock	7/8/10
38LA334	90	91	38LA334-91-4	Zone SB4, STP	N935 E945	Level 4, 30-40	1 (2.5g)	Metavolcanic-Unidentified, Projectile Point/Knife	7/8/10
38LA334	91	92	38LA334-92-1	Zone SB4, STP	N975 E940	Level 4, 30-40	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	92	93	38LA334-93-1	Zone SB4, STP	N935 E935	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	93	94	38LA334-94-1	Zone SB4, STP	N935 E935	Level 5, 40-50	2 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	94	95	38LA334-95-1	Zone SB4, STP	N930 E950	Level 5, 40-50	1 (0.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	95	96	38LA334-96-1	Zone SB4, STP	N965 E950	Level 6, 50-60	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	95	96	38LA334-96-2	Zone SB4, STP	N965 E950	Level 6, 50-60	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	96	97	38LA334-97-1	Zone SB4, STP	N945 E930	Level 4, 30-40	4 (11.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	96	97	38LA334-97-2	Zone SB4, STP	N945 E930	Level 4, 30-40	1 (0.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	96	97	38LA334-97-3	Zone SB4, STP	N945 E930	Level 4, 30-40	2 (65.3g)	Fire Cracked Rock	7/8/10
38LA334	97	98	38LA334-98-1	Zone SB4, STP	N975 E940	Level 6, 50-60	1 (6.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	97	98	38LA334-98-2	Zone SB4, STP	N975 E940	Level 6, 50-60	1 (5.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	98	99	38LA334-99-1	Zone SB4, STP	N975 E940	Level 5, 40-50	1 (11g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	98	99	38LA334-99-2	Zone SB4, STP	N975 E940	Level 5, 40-50	1 (0.6g)	Quartzite, Debitage-Unsorted	7/8/10
38LA334	99	100	38LA334-100-1	Zone SB4, STP	N950 E945	Level 4, 30-40	1 (3.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	99	100	38LA334-100-2	Zone SB4, STP	N950 E945	Level 4, 30-40	7 (8.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	100	101	38LA334-101-1	Zone SB4, STP	N960 E950	Level 5, 40-50	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	100	101	38LA334-101-2	Zone SB4, STP	N960 E950	Level 5, 40-50	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	101	102	38LA334-102-1	Zone SB4, STP	N960 E950	Level 4, 30-40	1 (0.05g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	101	102	38LA334-102-2	Zone SB4, STP	N960 E950	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	101	102	38LA334-102-3	Zone SB4, STP	N960 E950	Level 4, 30-40	1 (0.2g)	Bone-Unidentified	7/8/10

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38LA334	102	103	38LA334-103-1	Zone SB4, STP	N970 E950	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	103	104	38LA334-104-1	Zone SB4, STP	N970 E940	Level 5, 40-50	1 (7.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	104	105	38LA334-105-1	Zone SB4, STP	N975 E950	Level 4, 30-40	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	105	106	38LA334-106-1	Zone SB4, STP	N970 E940	Level 4, 30-40	1 (6.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	105	106	38LA334-106-2	Zone SB4, STP	N970 E940	Level 4, 30-40	2 (11.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	106	107	38LA334-107-1	Zone SB4, STP	N975 E930	Level 5, 40-50	6 (8.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	107	108	38LA334-108-1	Zone SB4, STP	N935 E935	Level 4, 30-40	6 (3.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	107	108	38LA334-108-2	Zone SB4, STP	N935 E935	Level 4, 30-40	1 (2g)	Unmodified Stone	7/8/10
38LA334	108	109	38LA334-109-1	Zone SB4, STP	N935 E945	Level 5, 40-50	1 (7.1g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	109	110	38LA334-110-1	Zone SB4, STP	N965 E930	Level 6, 50-60	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	110	111	38LA334-111-1	Zone SB4, STP	N970 E930	Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	111	112	38LA334-112-1	Zone SB4, STP	N970 E930	Level 4, 30-40	1 (5.3g)	Quartzite, Debitage-Unsorted	7/8/10
38LA334	112	113	38LA334-113-1	Zone SB4, STP	N960 E930	Level 4, 30-40	1 (1.1g)	Quartz, Biface, Fragment	7/8/10
38LA334	113	114	38LA334-114-1	Zone SB4, STP	N950 E930	Level 6, 50-60	2 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	114	115	38LA334-115-1	Zone SB4, STP	N950 E930	Level 4, 30-40	1 (1.4g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	115	116	38LA334-116-1	Zone SB4, STP	N950 E950	Level 4, 30-40	2 (10.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	115	116	38LA334-116-2	Zone SB4, STP	N950 E950	Level 4, 30-40	1 (3.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	116	117	38LA334-117-1	Zone SB4, STP	N925 E945	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	117	118	38LA334-118-1	Zone SB4, STP	N970 E950	Level 4, 30-40	8 (5.6g)	Quartz, Debitage-Unsorted	7/8/10

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38LA334	118	119	38LA334-119-1	Zone SB4, STP	N935 E910	Level 5, 40-50	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	119	120	38LA334-120-1	Zone SB4, STP	N945 E905	Level 4, 30-40	2 (0.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	119	120	38LA334-120-2	Zone SB4, STP	N945 E905	Level 4, 30-40	2 (0.3g)	Chert, Debitage-Unsorted	7/8/10
38LA334	119	120	38LA334-120-3	Zone SB4, STP	N945 E905	Level 4, 30-40	4 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	120	121	38LA334-121-1	Zone SB4, STP	N955 E920	Level 6, 50-60	1 (0.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	121	122	38LA334-122-1	Zone SB4, STP	N975 E950	Level 5, 40-50	1 (64.1g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	7/8/10
38LA334	122	123	38LA334-123-1	Zone SB4, STP	N960 E940	Level 6, 50-60	1 (1.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	122	123	38LA334-123-2	Zone SB4, STP	N960 E940	Level 6, 50-60	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	123	124	38LA334-124-1	Zone SB4, STP	N950 E905	Level 4, 30-40	1 (0.6g)	Coastal Plain Chert, Chert, Debitage-Unsorted	7/8/10
38LA334	124	125	38LA334-125-1	Zone SB4, STP	N960 E940	Level 4, 30-40	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	125	126	38LA334-126-1	Zone SB4, STP	N945 E910	Level 6, 50-60	4 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	126	127	38LA334-127-1	Zone SB4, STP	N965 E940	Level 5, 40-50	1 (9.3g)	Quartz, Biface, Fragment	7/8/10
38LA334	126	127	38LA334-127-2	Zone SB4, STP	N965 E940	Level 5, 40-50	1 (0.05g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	127	128	38LA334-128-1	Zone SB4, STP	N940 E935	Level 5, 40-50	1 (11.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	128	129	38LA334-129-1	Zone SB4, STP	N970 E935	Level 4, 30-40	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	128	129	38LA334-129-2	Zone SB4, STP	N970 E935	Level 4, 30-40	1 (8.5g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	129	130	38LA334-130-1	Zone SB4, STP	N955 E935	Level 6, 50-60	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	129	130	38LA334-130-2	Zone SB4, STP	N955 E935	Level 6, 50-60	2 (28.5g)	Unmodified Stone, (Discarded)	7/8/10
38LA334	130	131	38LA334-131-1	Zone SB4, STP	N960 E935	Level 4, 30-40	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10

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38LA334	131	132	38LA334-132-1	Zone SB4, STP	N945 E935	Level 5, 40-50	1 (5.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	132	133	38LA334-133-1	Zone SB4, STP	N970 E935	Level 5, 40-50	1 (1.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	133	134	38LA334-134-1	Zone SB4, STP	N955 E950	Level 4, 30-40	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	134	135	38LA334-135-1	Zone SB4, STP	N965 E925	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	134	135	38LA334-135-2	Zone SB4, STP	N965 E925	Level 4, 30-40	1 (6.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	134	135	38LA334-135-3	Zone SB4, STP	N965 E925	Level 4, 30-40	1 (56.4g)	Unmodified Stone	7/8/10
38LA334	135	136	38LA334-136-1	Zone SB4, STP	N970 E925	Level 5, 40-50	2 (11.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	136	137	38LA334-137-1	Zone SB4, STP	N975 E925	Level 4, 30-40	5 (7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	136	137	38LA334-137-2	Zone SB4, STP	N975 E925	Level 4, 30-40	9 (5.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	137	138	38LA334-138-1	Zone SB4, STP	N975 E920	Level 5, 40-50	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	137	138	38LA334-138-2	Zone SB4, STP	N975 E920	Level 5, 40-50	1 (2.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	138	139	38LA334-139-1	Zone SB4, STP	N970 E920	Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	139	140	38LA334-140-1	Zone SB4, STP	N965 E945	Level 4, 30-40	12 (6.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	140	141	38LA334-141-1	Zone SB4, STP	N960 E925	Level 4, 30-40	4 (0.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	141	142	38LA334-142-1	Zone SB4, STP	N940 E925	Level 5, 40-50	1 (0.5g)	Quartz, Biface, Fragment	7/8/10
38LA334	141	142	38LA334-142-2	Zone SB4, STP	N940 E925	Level 5, 40-50	1 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	141	142	38LA334-142-3	Zone SB4, STP	N940 E925	Level 5, 40-50	1 (2.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	142	143	38LA334-143-1	Zone SB4, STP	N935 E925	Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	143	144	38LA334-144-1	Zone SB4, STP	N965 E945	Level 5, 40-50	7 (3.6g)	Quartz, Debitage-Unsorted	7/8/10

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38LA334	143	144	38LA334-144-2	Zone SB4, STP	N965 E945	Level 5, 40-50	1 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	144	145	38LA334-145-1	Zone SB4, STP	N965 E945	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	145	146	38LA334-146-1	Zone SB4, STP	N955 E925	Level 6, 50-60	1 (0.4g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	146	147	38LA334-147-1	Zone SB4, STP	N960 E925	Level 6, 50-60	1 (0.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	147	148	38LA334-148-1	Zone SB4, STP	N940 E935	Level 6, 50-60	1 (8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	148	149	38LA334-149-1	Zone SB4, STP	N975 E925	Level 6, 50-60	2 (0.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	148	149	38LA334-149-2	Zone SB4, STP	N975 E925	Level 6, 50-60	3 (4.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	149	150	38LA334-150-1	Zone SB4, STP	N945 E950	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	149	150	38LA334-150-2	Zone SB4, STP	N945 E950	Level 5, 40-50	1 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	150	151	38LA334-151-1	Zone SB4, STP	N925 E950	Level 4, 30-40	2 (3.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	150	151	38LA334-151-2	Zone SB4, STP	N925 E950	Level 4, 30-40	3 (1.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	151	152	38LA334-152-1	Zone SB4, STP	N925 E950	Level 5, 40-50	1 (0.05g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	152	153	38LA334-153-1	Zone SB4, STP	N950 E925	Level 6, 50-60	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	153	154	38LA334-154-1	Zone SB4, STP	N955 E925	Level 5, 40-50	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	153	154	38LA334-154-2	Zone SB4, STP	N955 E925	Level 5, 40-50	2 (1.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	154	155	38LA334-155-1	Zone SB4, STP	N950 E925	Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	154	155	38LA334-155-2	Zone SB4, STP	N950 E925	Level 4, 30-40	7 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	155	156	38LA334-156-1	Zone SB4, STP	N960 E935	Level 6, 50-60	1 (3.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	155	156	38LA334-156-2	Zone SB4, STP	N960 E935	Level 6, 50-60	1 (83.4g)	Fire Cracked Rock	7/8/10

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38LA334	156	157	38LA334-157-1	Zone SB4, STP	N950 E925	Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	157	158	38LA334-158-1	Zone SB4, STP	N945 E925	Level 4, 30-40	2 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	157	158	38LA334-158-2	Zone SB4, STP	N945 E925	Level 4, 30-40	5 (1.6g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	158	159	38LA334-159-1	Zone SB4, STP	N955 E925	Level 4, 30-40	7 (2.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	159	160	38LA334-160-1	Zone SB4, STP	N970 E925	Level 4, 30-40	2 (18.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	159	160	38LA334-160-2	Zone SB4, STP	N970 E925	Level 4, 30-40	4 (6.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	160	161	38LA334-161-1	Zone SB4, STP	N935 E950	Level 5, 40-50	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	160	161	38LA334-161-2	Zone SB4, STP	N935 E950	Level 5, 40-50	1 (56.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	161	162	38LA334-162-1	Zone SB4, STP	N945 E950	Level 4, 30-40	1 (14.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	161	162	38LA334-162-2	Zone SB4, STP	N945 E950	Level 4, 30-40	3 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	162	163	38LA334-163-1	Zone SB4, STP	N975 E935	Level 4, 30-40	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	162	163	38LA334-163-2	Zone SB4, STP	N975 E935	Level 4, 30-40	6 (7.3g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	163	164	38LA334-164-1	Zone SB4, STP	N970 E920	Level 5, 40-50	6 (1.9g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	164	165	38LA334-165-1	Zone SB4, STP	N975 E935	Level 6, 50-60	1 (0.05g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	164	165	38LA334-165-2	Zone SB4, STP	N975 E935	Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	164	165	38LA334-165-3	Zone SB4, STP	N975 E935	Level 6, 50-60	2 (13.8g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	7/8/10
38LA334	164	165	38LA334-165-4	Zone SB4, STP	N975 E935	Level 6, 50-60	1 (19.9g)	Quartz, Unmodified Stone	7/8/10
38LA334	165	166	38LA334-166-1	Zone SB4, STP	N975 E925	Level 5, 40-50	6 (4.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	165	166	38LA334-166-2	Zone SB4, STP	N975 E925	Level 5, 40-50	14 (15.2g)	Quartz, Debitage-Unsorted	7/8/10

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38LA334	166	167	38LA334-167-1	Zone SB4, STP	N940 E925	Level 4, 30-40	2 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	166	167	38LA334-167-2	Zone SB4, STP	N940 E925	Level 4, 30-40	2 (41.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	167	168	38LA334-168-1	Zone SB4, STP	N955 E935	Level 4, 30-40	3 (1.1g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	168	169	38LA334-169-1	Zone SB4, STP	N960 E935	Level 5, 40-50	1 (5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	168	169	38LA334-169-2	Zone SB4, STP	N960 E935	Level 5, 40-50	1 (52.6g)	Fire Cracked Rock	7/8/10
38LA334	169	170	38LA334-170-1	Zone SB4, STP	N975 E920	Level 4, 30-40	4 (51.5g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	169	170	38LA334-170-2	Zone SB4, STP	N975 E920	Level 4, 30-40	2 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	170	171	38LA334-171-1	Zone SB4, STP	N975 E920	Level 6, 50-60	1 (1.8g)	Quartz, Projectile Point/Knife, Fragment - Distal	7/8/10
38LA334	171	172	38LA334-172-1	Zone SB4, STP	N970 E920	Level 4, 30-40	4 (1.8g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	171	172	38LA334-172-2	Zone SB4, STP	N970 E920	Level 4, 30-40	1 (122.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	7/8/10
38LA334	172	173	38LA334-173-1	Zone SB4, STP	N975 E935	Level 5, 40-50	1 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/8/10
38LA334	172	173	38LA334-173-2	Zone SB4, STP	N975 E935	Level 5, 40-50	3 (1.7g)	Quartz, Debitage-Unsorted	7/8/10
38LA334	172	173	38LA334-173-3	Zone SB4, STP	N975 E935	Level 5, 40-50	1 (324.1g)	Sandstone-Ferruginous, Unmodified Stone	7/8/10
38LA334	173	174	38LA334-174-1	Zone SB6, STP	N1050 E1010	Level 4, 30-40	1 (31.1g)	Sandstone-Ferruginous, Unmodified Stone	7/9/10
38LA334	174	175	38LA334-175-1	Zone SB6, STP	N1050 E1020	Level 4, 30-40	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	175	176	38LA334-176-1	Zone SB6, STP	N1050 E1015	Level 4, 30-40	1 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	176	177	38LA334-177-1	Zone SB6, STP	N1055 E990	Level 4, 30-40	1 (0.05g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	177	178	38LA334-178-1	Zone SB6, STP	N1050 E1020	Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	178	179	38LA334-179-1	Zone SB7, STP	N1180 E1130	Level 4, 30-40	1 (18.2g)	Unmodified Stone	7/9/10

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38LA334	179	180	38LA334-180-1	Zone SB7, STP	N1150 E1130	Level 5, 40-50	1 (14g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	180	181	38LA334-181-1	Zone SB7, STP	N1165 E1130	Level 6, 50-60	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	181	182	38LA334-182-1	Zone SB7, STP	N1150 E1145	Level 5, 40-50	4 (6.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	182	183	38LA334-183-1	Zone SB7, STP	N1165 E1140	Level 5, 40-50	1 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	183	184	38LA334-184-1	Zone SB7, STP	N1175 E1150	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	184	185	38LA334-185-1	Zone SB7, STP	N1140 E1145	Level 4, 30-40	2 (2.6g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	185	186	38LA334-186-1	Zone SB7, STP	N1165 E1150	Level 4, 30-40	1 (10.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	186	187	38LA334-187-1	Zone SB7, STP	N1150 E1140	Level 4, 30-40	1 (3.2g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	187	188	38LA334-188-1	Zone SB6, STP	N1055 E1005	Level 5, 40-50	1 (101.2g)	Sandstone-Ferruginous, Unmodified Stone	7/9/10
38LA334	188	189	38LA334-189-1	Zone SB7, STP	N1170 E1130	Level 4, 30-40	1 (46.8g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	189	190	38LA334-190-1	Zone SB6, STP	N1055 E1010	Level 6, 50-60	1 (20.3g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	190	191	38LA334-191-1	Zone SB7, STP	N1155 E1135	Level 4, 30-40	2 (193.1g)	Sandstone-Ferruginous, Unmodified Stone	7/9/10
38LA334	191	192	38LA334-192-1	Zone SB7, STP	N1150 E1135	Level 5, 40-50	10 (7.1g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	192	193	38LA334-193-1	Zone SB7, STP	N1150 E1135	Level 4, 30-40	19 (9g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	193	194	38LA334-194-1	Zone SB7, STP	N1170 E1125	Level 6, 50-60	1 (5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	194	195	38LA334-195-1	Zone SB7, STP	N1145 E1150	Level 4, 30-40	3 (3.3g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	195	196	38LA334-196-1	Zone SB7, STP	N1180 E1135	Level 6, 50-60	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/9/10
38LA334	196	197	38LA334-197-1	Zone SB7, STP	N1175 E1150	Level 5, 40-50	1 (0.3g)	Quartz, Debitage-Unsorted	7/9/10
38LA334	197	198	38LA334-198-1	Zone SB7, STP	N1160 E1150	Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	7/9/10

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38LA334	263	199	38LA334-199-1	Zone SB5, STP	N1000 E950	Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	263	199	38LA334-199-2	Zone SB5, STP	N1000 E950	Level 4, 30-40	4 (6.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	264	200	38LA334-200-1	Block 1, Unit 17		Level 4, 30-40	15 (64.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	264	200	38LA334-200-2	Block 1, Unit 17		Level 4, 30-40	10 (6.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	264	200	38LA334-200-3	Block 1, Unit 17		Level 4, 30-40	3 (31.8g)	Fire Cracked Rock	8/12/10
38LA334	264	200	38LA334-200-4	Block 1, Unit 17		Level 4, 30-40	5 (91.2g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	265	201	38LA334-201-1	Block 1, Unit 17		Level 5, 40-50	3 (6.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	265	201	38LA334-201-2	Block 1, Unit 17		Level 5, 40-50	4 (6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	266	202	38LA334-202-1	Block 1, Unit 17		Level 6, 50-60	4 (6.6g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	266	202	38LA334-202-2	Block 1, Unit 17		Level 6, 50-60	2 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	267	203	38LA334-203-1	Block 1, Unit 54		Level 4, 30-40	18 (34.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	267	203	38LA334-203-2	Block 1, Unit 54		Level 4, 30-40	10 (22.1g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	267	203	38LA334-203-3	Block 1, Unit 54		Level 4, 30-40	2 (14.4g)	Unmodified Stone, (Discarded)	8/20/10
38LA334	267	203	38LA334-203-4	Block 1, Unit 54		Level 4, 30-40	9 (138.8g)	Quartz-Chunky, Unmodified Stone	8/20/10
38LA334	267	203	38LA334-203-5	Block 1, Unit 54		Level 4, 30-40	5 (103.8g)	Sandstone-Ferruginous, Unmodified Stone	8/20/10
38LA334	268	204	38LA334-204-1	Block 1, Unit 54		Level 5, 40-50	8 (13.5g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	268	204	38LA334-204-2	Block 1, Unit 54		Level 5, 40-50	2 (5.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	268	204	38LA334-204-3	Block 1, Unit 54		Level 5, 40-50	4 (12.9g)	Fire Cracked Rock	8/20/10
38LA334	268	204	38LA334-204-4	Block 1, Unit 54		Level 5, 40-50	2 (5g)	Unmodified Stone, (Discarded)	8/20/10

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38LA334	268	204	38LA334-204-5	Block 1, Unit 54		Level 5, 40-50	3 (63.4g)	Sandstone-Ferruginous, Unmodified Stone	8/20/10
38LA334	269	205	38LA334-205-1	Block 1, Unit 54		Level 6, 50-60	24 (33.9g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	269	205	38LA334-205-2	Block 1, Unit 54		Level 6, 50-60	37 (60.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	269	205	38LA334-205-3	Block 1, Unit 54		Level 6, 50-60	11 (54.7g)	Fire Cracked Rock	8/20/10
38LA334	269	205	38LA334-205-4	Block 1, Unit 54		Level 6, 50-60	15 (48.8g)	Unmodified Stone, (Discarded)	8/20/10
38LA334	269	205	38LA334-205-5	Block 1, Unit 54		Level 6, 50-60	2 (27.7g)	Sandstone-Ferruginous, Unmodified Stone	8/20/10
38LA334	270	206	38LA334-206-1	Block 1, Unit 53		Level 4, 30-40	4 (30.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	270	206	38LA334-206-2	Block 1, Unit 53		Level 4, 30-40	1 (8.7g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	271	207	38LA334-207-1	Block 1, Unit 53		Level 5, 40-50	5 (1.3g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	271	207	38LA334-207-2	Block 1, Unit 53		Level 5, 40-50	35 (25.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	271	207	38LA334-207-3	Block 1, Unit 53		Level 5, 40-50	9 (152.8g)	Fire Cracked Rock	8/20/10
38LA334	271	207	38LA334-207-4	Block 1, Unit 53		Level 5, 40-50	9 (33.3g)	Unmodified Stone, (Discarded)	8/20/10
38LA334	271	207	38LA334-207-5	Block 1, Unit 53		Level 5, 40-50	2 (58.1g)	Sandstone-Ferruginous, Unmodified Stone	8/20/10
38LA334	272	208	38LA334-208-1	Block 1, Unit 53		Level 6, 50-60	2 (1.6g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	272	208	38LA334-208-2	Block 1, Unit 53		Level 6, 50-60	14 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	272	208	38LA334-208-3	Block 1, Unit 53		Level 6, 50-60	1 (4.8g)	Quartz, Uniface	8/20/10
38LA334	272	208	38LA334-208-4	Block 1, Unit 53		Level 6, 50-60	4 (13.4g)	Unmodified Stone, (Discarded)	8/20/10
38LA334	273	209	38LA334-209-1	Zone 20, Block 1, Unit 20		Level 4, 30-40	19 (33.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	273	209	38LA334-209-2	Zone 20, Block 1, Unit 20		Level 4, 30-40	22 (92.5g)	Quartz, Debitage-Unsorted	8/13/10

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38LA334	273	209	38LA334-209-3	Zone 20, Block 1, Unit 20		Level 4, 30-40	3 (143.9g)	Fire Cracked Rock	8/13/10
38LA334	273	209	38LA334-209-4	Zone 20, Block 1, Unit 20		Level 4, 30-40	1 (15.1g)	Crystal Quartz, Quartz, Projectile Point/Knife, Fragment - Distal & Medial, Crystal Quartz	8/13/10
38LA334	273	209	38LA334-209-5	Zone 20, Block 1, Unit 20		Level 4, 30-40	5 (44.3g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	274	210	38LA334-210-1	Zone 20, Block 1, Unit 20		Level 5, 40-50	3 (5.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	274	210	38LA334-210-2	Zone 20, Block 1, Unit 20		Level 5, 40-50	13 (6g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	274	210	38LA334-210-3	Zone 20, Block 1, Unit 20		Level 5, 40-50	4 (368.6g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	275	211	38LA334-211-1	Zone 20, Block 1, Unit 20		Level 6, 50-60	3 (1.4g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	275	211	38LA334-211-2	Zone 20, Block 1, Unit 20		Level 6, 50-60	4 (2.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	275	211	38LA334-211-3	Zone 20, Block 1, Unit 20		Level 6, 50-60	1 (0.1g)	Unmodified Stone, ., (Discarded)	8/13/10
38LA334	276	212	38LA334-212-1	Zone 6, Block 1, Unit 6		Level 4, 30-40	1 (0.1g)	Quartzite, Debitage-Unsorted	8/10/10
38LA334	276	212	38LA334-212-2	Zone 6, Block 1, Unit 6		Level 4, 30-40	11 (18.4g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	276	212	38LA334-212-3	Zone 6, Block 1, Unit 6		Level 4, 30-40	12 (15.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	276	212	38LA334-212-4	Zone 6, Block 1, Unit 6		Level 4, 30-40	3 (37.9g)	Fire Cracked Rock	8/10/10
38LA334	276	212	38LA334-212-5	Zone 6, Block 1, Unit 6		Level 4, 30-40	5 (90.9g)	Unmodified Stone, (Discarded)	8/10/10
38LA334	276	212	38LA334-212-6	Zone 6, Block 1, Unit 6		Level 4, 30-40	5 (49.3g)	Sandstone-Ferruginous, Unmodified Stone	8/10/10
38LA334	277	213	38LA334-213-1	Zone 6, Block 1, Unit 6		Level 5, 40-50	1 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	277	213	38LA334-213-2	Zone 6, Block 1, Unit 6		Level 5, 40-50	5 (2.5g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	277	213	38LA334-213-3	Zone 6, Block 1, Unit 6		Level 5, 40-50	2 (0.7g)	Unmodified Stone, (Discarded)	8/10/10
38LA334	278	214	38LA334-214-1	Zone 6, Block 1, Unit 6		Level 6, 50-60	2 (0.4g)	Quartz, Debitage-Unsorted	8/10/10

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38LA334	279	215	38LA334-215-1	Zone 14, Block 1, Unit 14		Level 4, 30-40	28 (59.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	279	215	38LA334-215-2	Zone 14, Block 1, Unit 14		Level 4, 30-40	18 (112.7g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	279	215	38LA334-215-3	Zone 14, Block 1, Unit 14		Level 4, 30-40	5 (100.8g)	Fire Cracked Rock	8/12/10
38LA334	279	215	38LA334-215-4	Zone 14, Block 1, Unit 14		Level 4, 30-40	3 (3.3g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	279	215	38LA334-215-5	Zone 14, Block 1, Unit 14		Level 4, 30-40	1 (3.5g)	Body Sherd, Sand-Coarse Temper, Cord Marked Exterior	8/12/10
38LA334	280	216	38LA334-216-1	Zone 14, Block 1, Unit 14		Level 5, 40-50	5 (111.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	280	216	38LA334-216-2	Zone 14, Block 1, Unit 14		Level 5, 40-50	8 (8.3g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	280	216	38LA334-216-3	Zone 14, Block 1, Unit 14		Level 5, 40-50	1 (65.9g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/12/10
38LA334	281	217	38LA334-217-1	Zone 14, Block 1, Unit 14		Level 6, 50-60	4 (23.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	281	217	38LA334-217-2	Zone 14, Block 1, Unit 14		Level 6, 50-60	3 (4.1g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	282	218	38LA334-218-1	Zone 10, Block 1, Unit 10		Level 4, 30-40	18 (10.8g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	282	218	38LA334-218-2	Zone 10, Block 1, Unit 10		Level 4, 30-40	41 (240.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	282	218	38LA334-218-3	Zone 10, Block 1, Unit 10		Level 4, 30-40	5 (24.7g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	282	218	38LA334-218-4	Zone 10, Block 1, Unit 10		Level 4, 30-40	1 (95.1g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	283	219	38LA334-219-1	Zone 10, Block 1, Unit 10		Level 5, 40-50	5 (5.2g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	283	219	38LA334-219-2	Zone 10, Block 1, Unit 10		Level 5, 40-50	10 (21.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	283	219	38LA334-219-3	Zone 10, Block 1, Unit 10		Level 5, 40-50	1 (1.9g)	Fire Cracked Rock	8/11/10
38LA334	283	219	38LA334-219-4	Zone 10, Block 1, Unit 10		Level 5, 40-50	2 (0.7g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	284	220	38LA334-220-1	Zone 10, Block 1, Unit 10		Level 6, 50-60	1 (5.3g)	Quartz, Debitage-Unsorted	8/11/10

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38LA334	284	220	38LA334-220-2	Zone 10, Block 1, Unit 10		Level 6, 50-60	2 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	285	221	38LA334-221-1	Zone 40, Block 1, Unit 40		Level 4, 30-40	1 (17g)	Metavolcanic-Unidentified, Biface, Fragment	8/18/10
38LA334	285	221	38LA334-221-2	Zone 40, Block 1, Unit 40		Level 4, 30-40	1 (2.8g)	Quartz, Biface, Fragment	8/18/10
38LA334	285	221	38LA334-221-3	Zone 40, Block 1, Unit 40		Level 4, 30-40	5 (12.9g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	285	221	38LA334-221-4	Zone 40, Block 1, Unit 40		Level 4, 30-40	18 (59.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	285	221	38LA334-221-5	Zone 40, Block 1, Unit 40		Level 4, 30-40	10 (94.9g)	Fire Cracked Rock	8/18/10
38LA334	285	221	38LA334-221-6	Zone 40, Block 1, Unit 40		Level 4, 30-40	16 (124.6g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	285	221	38LA334-221-7	Zone 40, Block 1, Unit 40		Level 4, 30-40	3 (68.7g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	286	222	38LA334-222-1	Zone 40, Block 1, Unit 40		Level 4, 30-40	11 (14.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	286	222	38LA334-222-2	Zone 40, Block 1, Unit 40		Level 4, 30-40	7 (24.6g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	286	222	38LA334-222-3	Zone 40, Block 1, Unit 40		Level 4, 30-40	5 (71.5g)	Fire Cracked Rock	8/18/10
38LA334	286	222	38LA334-222-4	Zone 40, Block 1, Unit 40		Level 4, 30-40	9 (47.7g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	286	222	38LA334-222-5	Zone 40, Block 1, Unit 40		Level 4, 30-40	1 (12.5g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	287	223	38LA334-223-1	Zone 40, Block 1, Unit 40		Level 5, 40-50	10 (58.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	287	223	38LA334-223-2	Zone 40, Block 1, Unit 40		Level 5, 40-50	4 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	287	223	38LA334-223-3	Zone 40, Block 1, Unit 40		Level 5, 40-50	6 (40.7g)	Fire Cracked Rock	8/18/10
38LA334	287	223	38LA334-223-4	Zone 40, Block 1, Unit 40		Level 5, 40-50	12 (62.2g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	288	224	38LA334-224-1	Zone 40, Block 1, Unit 40		Level 6, 50-60	3 (11.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	288	224	38LA334-224-2	Zone 40, Block 1, Unit 40		Level 6, 50-60	2 (1.2g)	Quartz, Debitage-Unsorted	8/18/10

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38LA334	288	224	38LA334-224-3	Zone 40, Block 1, Unit 40		Level 6, 50-60	1 (5.7g)	Fire Cracked Rock	8/18/10
38LA334	288	224	38LA334-224-4	Zone 40, Block 1, Unit 40		Level 6, 50-60	3 (3.3g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	289	225	38LA334-225-1	Zone 7, Block 1, Unit 7		Level 4, 30-40	1 (17.7g)	Quartz, Biface, Fragment	8/10/10
38LA334	289	225	38LA334-225-2	Zone 7, Block 1, Unit 7		Level 4, 30-40	19 (81.2g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	289	225	38LA334-225-3	Zone 7, Block 1, Unit 7		Level 4, 30-40	35 (118.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	290	226	38LA334-226-1	Zone 7, Block 1, Unit 7		Level 5, 40-50	15 (30.2g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	290	226	38LA334-226-2	Zone 7, Block 1, Unit 7		Level 5, 40-50	21 (40.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	290	226	38LA334-226-3	Zone 7, Block 1, Unit 7		Level 5, 40-50	1 (2.6g)	Fire Cracked Rock	8/10/10
38LA334	290	226	38LA334-226-4	Zone 7, Block 1, Unit 7		Level 5, 40-50	9 (57.1g)	Unmodified Stone, (Discarded)	8/10/10
38LA334	291	227	38LA334-227-1	Zone 7, Block 1, Unit 7		Level 6, 50-60	2 (4.4g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	291	227	38LA334-227-2	Zone 7, Block 1, Unit 7		Level 6, 50-60	2 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	292	228	38LA334-228-1	Zone 8, Block 1, Unit 8		Level 4, 30-40	37 (65.6g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	292	228	38LA334-228-2	Zone 8, Block 1, Unit 8		Level 4, 30-40	27 (123.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	292	228	38LA334-228-3	Zone 8, Block 1, Unit 8		Level 4, 30-40	2 (47.6g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	292	228	38LA334-228-4	Zone 8, Block 1, Unit 8		Level 4, 30-40	1 (70.3g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	293	229	38LA334-229-1	Zone 8, Block 1, Unit 8		Level 5, 40-50	22 (39.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	293	229	38LA334-229-2	Zone 8, Block 1, Unit 8		Level 5, 40-50	67 (90g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	293	229	38LA334-229-3	Zone 8, Block 1, Unit 8		Level 5, 40-50	1 (4.3g)	Fire Cracked Rock	8/11/10
38LA334	293	229	38LA334-229-4	Zone 8, Block 1, Unit 8		Level 5, 40-50	4 (4.1g)	Unmodified Stone, (Discarded)	8/11/10

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38LA334	294	230	38LA334-230-1	Zone 8, Block 1, Unit 8		Level 6, 50-60	32 (17.6g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	294	230	38LA334-230-2	Zone 8, Block 1, Unit 8		Level 6, 50-60	11 (14.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	294	230	38LA334-230-3	Zone 8, Block 1, Unit 8		Level 6, 50-60	1 (0.5g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	294	230	38LA334-230-4	Zone 8, Block 1, Unit 8		Level 6, 50-60	1 (39.4g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	295	231	38LA334-231-1	Zone 35, Block 1, Unit 35		Level 4, 30-40	11 (22g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	295	231	38LA334-231-2	Zone 35, Block 1, Unit 35		Level 4, 30-40	9 (17.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	295	231	38LA334-231-3	Zone 35, Block 1, Unit 35		Level 4, 30-40	3 (119.6g)	Fire Cracked Rock	8/17/10
38LA334	295	231	38LA334-231-4	Zone 35, Block 1, Unit 35		Level 4, 30-40	7 (76.3g)	Unmodified Stone, (Discarded)	8/17/10
38LA334	296	232	38LA334-232-1	Zone 35, Block 1, Unit 35		Level 5, 40-50	7 (8.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	296	232	38LA334-232-2	Zone 35, Block 1, Unit 35		Level 5, 40-50	6 (78.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	296	232	38LA334-232-3	Zone 35, Block 1, Unit 35		Level 5, 40-50	7 (802.7g)	Fire Cracked Rock	8/17/10
38LA334	296	232	38LA334-232-4	Zone 35, Block 1, Unit 35		Level 5, 40-50	1 (10.7g)	Quartz, Projectile Point/Knife, Morrow Mountain II	8/17/10
38LA334	296	232	38LA334-232-5	Zone 35, Block 1, Unit 35		Level 5, 40-50	3 (15.4g)	Unmodified Stone, (Discarded)	8/17/10
38LA334	296	232	38LA334-232-6	Zone 35, Block 1, Unit 35		Level 5, 40-50	1 (2.4g)	Sandstone-Ferruginous, Unmodified Stone	8/17/10
38LA334	297	233	38LA334-233-1	Zone 35, Block 1, Unit 35		Level 6, 50-60	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	297	233	38LA334-233-2	Zone 35, Block 1, Unit 35		Level 6, 50-60	3 (0.7g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	297	233	38LA334-233-3	Zone 35, Block 1, Unit 35		Level 6, 50-60	1 (2.6g)	Fire Cracked Rock	8/17/10
38LA334	298	234	38LA334-234-1	Zone 45, Block 1, Unit 45		Level 4, 30-40	7 (5.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	298	234	38LA334-234-2	Zone 45, Block 1, Unit 45		Level 4, 30-40	5 (33.6g)	Quartz, Debitage-Unsorted	8/19/10

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38LA334	298	234	38LA334-234-3	Zone 45, Block 1, Unit 45		Level 4, 30-40	2 (28.8g)	Fire Cracked Rock	8/19/10
38LA334	298	234	38LA334-234-4	Zone 45, Block 1, Unit 45		Level 4, 30-40	7 (50.4g)	Unmodified Stone, (Discarded)	8/19/10
38LA334	299	235	38LA334-235-1	Zone 45, Block 1, Unit 45		Level 5, 40-50	32 (49.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	299	235	38LA334-235-2	Zone 45, Block 1, Unit 45		Level 5, 40-50	6 (38.9g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	299	235	38LA334-235-3	Zone 45, Block 1, Unit 45		Level 5, 40-50	1 (11.4g)	Fire Cracked Rock	8/19/10
38LA334	299	235	38LA334-235-4	Zone 45, Block 1, Unit 45		Level 5, 40-50	2 (62g)	Unmodified Stone, (Discarded)	8/19/10
38LA334	300	236	38LA334-236-1	Zone 45, Block 1, Unit 45		Level 6, 50-60	28 (28.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	300	236	38LA334-236-2	Zone 45, Block 1, Unit 45		Level 6, 50-60	1 (1.1g)	Unmodified Stone, (Discarded)	8/19/10
38LA334	301	237	38LA334-237-1	Zone 31, Block 1, Unit 31		Level 4, 30-40	26 (39.4g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	301	237	38LA334-237-2	Zone 31, Block 1, Unit 31		Level 4, 30-40	107 (263.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	301	237	38LA334-237-3	Zone 31, Block 1, Unit 31		Level 4, 30-40	4 (84.7g)	Fire Cracked Rock	8/16/10
38LA334	301	237	38LA334-237-4	Zone 31, Block 1, Unit 31		Level 4, 30-40	1 (4.4g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Proximal	8/16/10
38LA334	301	237	38LA334-237-5	Zone 31, Block 1, Unit 31		Level 4, 30-40	71 (199.7g)	Unmodified Stone	8/16/10
38LA334	301	237	38LA334-237-6	Zone 31, Block 1, Unit 31		Level 4, 30-40	1 (26.2g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	302	238	38LA334-238-1	Zone 31, Block 1, Unit 31		Level 5, 40-50	14 (9.6g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	302	238	38LA334-238-2	Zone 31, Block 1, Unit 31		Level 5, 40-50	26 (12.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	302	238	38LA334-238-3	Zone 31, Block 1, Unit 31		Level 5, 40-50	8 (48.7g)	Fire Cracked Rock	8/16/10
38LA334	302	238	38LA334-238-4	Zone 31, Block 1, Unit 31		Level 5, 40-50	14 (40g)	Unmodified Stone	8/16/10
38LA334	302	238	38LA334-238-5	Zone 31, Block 1, Unit 31		Level 5, 40-50	1 (63.9g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10

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38LA334	303	239	38LA334-239-1	Zone 31, Block 1, Unit 31		Level 6, 50-60	14 (7.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	303	239	38LA334-239-2	Zone 31, Block 1, Unit 31		Level 6, 50-60	3 (0.7g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	303	239	38LA334-239-3	Zone 31, Block 1, Unit 31		Level 6, 50-60	1 (1.1g)	Fire Cracked Rock	8/16/10
38LA334	303	239	38LA334-239-4	Zone 31, Block 1, Unit 31		Level 6, 50-60	9 (50.5g)	Unmodified Stone	8/16/10
38LA334	304	240	38LA334-240-1	Zone 13, Block 1, Unit 13		Level 4, 30-40	1 (14.2g)	Quartz, Core, Fragment	8/12/10
38LA334	304	240	38LA334-240-2	Zone 13, Block 1, Unit 13		Level 4, 30-40	12 (47.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	304	240	38LA334-240-3	Zone 13, Block 1, Unit 13		Level 4, 30-40	36 (43.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	304	240	38LA334-240-4	Zone 13, Block 1, Unit 13		Level 4, 30-40	1 (24.3g)	Fire Cracked Rock	8/12/10
38LA334	304	240	38LA334-240-5	Zone 13, Block 1, Unit 13		Level 4, 30-40	11 (189.5g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	304	240	38LA334-240-6	Zone 13, Block 1, Unit 13		Level 4, 30-40	4 (105.8g)	Sandstone-Ferruginous, Unmodified Stone	8/12/10
38LA334	305	241	38LA334-241-1	Zone 13, Block 1, Unit 13		Level 5, 40-50	23 (107.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	305	241	38LA334-241-2	Zone 13, Block 1, Unit 13		Level 5, 40-50	4 (17.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	305	241	38LA334-241-3	Zone 13, Block 1, Unit 13		Level 5, 40-50	1 (13.9g)	Quartz, Projectile Point/Knife, Complete, Duval PPK	8/12/10
38LA334	305	241	38LA334-241-4	Zone 13, Block 1, Unit 13		Level 5, 40-50	1 (147.8g)	Quartz, Tested Stone	8/12/10
38LA334	305	241	38LA334-241-5	Zone 13, Block 1, Unit 13		Level 5, 40-50	6 (39.6g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	305	241	38LA334-241-6	Zone 13, Block 1, Unit 13		Level 5, 40-50	1 (68.2g)	Sandstone-Ferruginous, Unmodified Stone	8/12/10
38LA334	306	242	38LA334-242-1	Zone 13, Block 1, Unit 13		Level 6, 50-60	5 (4.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	306	242	38LA334-242-2	Zone 13, Block 1, Unit 13		Level 6, 50-60	1 (1.8g)	Chert, Debitage-Unsorted	8/12/10
38LA334	306	242	38LA334-242-3	Zone 13, Block 1, Unit 13		Level 6, 50-60	35 (44.2g)	Quartz, Debitage-Unsorted	8/12/10

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38LA334	306	242	38LA334-242-4	Zone 13, Block 1, Unit 13		Level 6, 50-60	1 (0.5g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	307	243	38LA334-243-1	Zone 46, Block 1, Unit 46		Level 4, 30-40	16 (29.5g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	307	243	38LA334-243-2	Zone 46, Block 1, Unit 46		Level 4, 30-40	26 (72.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	307	243	38LA334-243-3	Zone 46, Block 1, Unit 46		Level 4, 30-40	3 (15.7g)	Fire Cracked Rock	8/19/10
38LA334	307	243	38LA334-243-4	Zone 46, Block 1, Unit 46		Level 4, 30-40	13 (117.6g)	Unmodified Stone, (Discarded)	8/19/10
38LA334	308	244	38LA334-244-1	Zone 46, Block 1, Unit 46		Level 5, 40-50	22 (47.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	308	244	38LA334-244-2	Zone 46, Block 1, Unit 46		Level 5, 40-50	8 (4.2g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	309	245	38LA334-245-1	Zone 46, Block 1, Unit 46		Level 6, 50-60	27 (24.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	309	245	38LA334-245-2	Zone 46, Block 1, Unit 46		Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	309	245	38LA334-245-3	Zone 46, Block 1, Unit 46		Level 6, 50-60	1 (8.8g)	Unmodified Stone, (Discarded)	8/19/10
38LA334	310	246	38LA334-246-1	Zone 34, Block 1, Unit 34		Level 4, 30-40	5 (21.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	310	246	38LA334-246-2	Zone 34, Block 1, Unit 34		Level 4, 30-40	11 (16.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	310	246	38LA334-246-3	Zone 34, Block 1, Unit 34		Level 4, 30-40	4 (30.7g)	Fire Cracked Rock	8/17/10
38LA334	310	246	38LA334-246-4	Zone 34, Block 1, Unit 34		Level 4, 30-40	10 (66.6g)	Unmodified Stone, (Discarded)	8/17/10
38LA334	310	246	38LA334-246-5	Zone 34, Block 1, Unit 34		Level 4, 30-40	1 (67.6g)	Sandstone-Ferruginous, Unmodified Stone	8/17/10
38LA334	311	247	38LA334-247-1	Zone 34, Block 1, Unit 34		Level 5, 40-50	1 (11.2g)	Quartz, Biface, Fragment	8/17/10
38LA334	311	247	38LA334-247-2	Zone 34, Block 1, Unit 34		Level 5, 40-50	2 (6.4g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	311	247	38LA334-247-3	Zone 34, Block 1, Unit 34		Level 5, 40-50	3 (68g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	311	247	38LA334-247-4	Zone 34, Block 1, Unit 34		Level 5, 40-50	4 (530.6g)	Fire Cracked Rock	8/17/10

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38LA334	311	247	38LA334-247-5	Zone 34, Block 1, Unit 34		Level 5, 40-50	3 (78.5g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/17/10
38LA334	311	247	38LA334-247-6	Zone 34, Block 1, Unit 34		Level 5, 40-50	1 (2.4g)	Unmodified Stone	8/17/10
38LA334	312	248	38LA334-248-1	Zone 34, Block 1, Unit 34		Level 6, 50-60	3 (2.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	312	248	38LA334-248-2	Zone 34, Block 1, Unit 34		Level 6, 50-60	2 (3g)	Unmodified Stone, (Discarded)	8/17/10
38LA334	313	249	38LA334-249-1	Zone 12, Block 1, Unit 12		Level 4, 30-40	1 (58.3g)	Quartz, Core, Fragment	8/12/10
38LA334	313	249	38LA334-249-2	Zone 12, Block 1, Unit 12		Level 4, 30-40	20 (30.1g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	313	249	38LA334-249-3	Zone 12, Block 1, Unit 12		Level 4, 30-40	18 (79.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	313	249	38LA334-249-4	Zone 12, Block 1, Unit 12		Level 4, 30-40	1 (12g)	Quartz, Projectile Point/Knife, Fragment - Proximal & Medial	8/12/10
38LA334	313	249	38LA334-249-5	Zone 12, Block 1, Unit 12		Level 4, 30-40	1 (5.9g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	314	250	38LA334-250-1	Zone 12, Block 1, Unit 12		Level 5, 40-50	7 (11.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	314	250	38LA334-250-2	Zone 12, Block 1, Unit 12		Level 5, 40-50	9 (8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	314	250	38LA334-250-3	Zone 12, Block 1, Unit 12		Level 5, 40-50	1 (6.5g)	Fire Cracked Rock	8/12/10
38LA334	315	251	38LA334-251-1	Zone 12, Block 1, Unit 12		Level 6, 50-60	7 (7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	315	251	38LA334-251-2	Zone 12, Block 1, Unit 12		Level 6, 50-60	3 (4.3g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	316	252	38LA334-252-1	Zone 22, Block 1, Unit 22		Level 4, 30-40	8 (21.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	316	252	38LA334-252-2	Zone 22, Block 1, Unit 22		Level 4, 30-40	46 (56.9g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	316	252	38LA334-252-3	Zone 22, Block 1, Unit 22		Level 4, 30-40	2 (10g)	Fire Cracked Rock	8/13/10
38LA334	316	252	38LA334-252-4	Zone 22, Block 1, Unit 22		Level 4, 30-40	1 (3.1g)	Unmodified Stone	8/13/10
38LA334	317	253	38LA334-253-1	Zone 22, Block 1, Unit 22		Level 5, 40-50	49 (172.1g)	Quartz, Debitage-Unsorted	8/13/10

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38LA334	317	253	38LA334-253-2	Zone 22, Block 1, Unit 22		Level 5, 40-50	9 (11.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	317	253	38LA334-253-3	Zone 22, Block 1, Unit 22		Level 5, 40-50	5 (71.5g)	Fire Cracked Rock	8/13/10
38LA334	317	253	38LA334-253-4	Zone 22, Block 1, Unit 22		Level 5, 40-50	1 (1g)	Unmodified Stone	8/13/10
38LA334	317	253	38LA334-253-5	Zone 22, Block 1, Unit 22		Level 5, 40-50	2 (141.2g)	Sandstone-Ferruginous, Unmodified Stone	8/13/10
38LA334	318	254	38LA334-254-1	Zone 22, Block 1, Unit 22		Level 6, 50-60	2 (20.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	318	254	38LA334-254-2	Zone 22, Block 1, Unit 22		Level 6, 50-60	19 (55.1g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	318	254	38LA334-254-3	Zone 22, Block 1, Unit 22		Level 6, 50-60	1 (3.3g)	Fire Cracked Rock	8/13/10
38LA334	319	255	38LA334-255-1	Zone 24, Block 1, Unit 24		Level 25cm	1 (12.3g)	Quartzite, Debitage-Unsorted	8/13/10
38LA334	319	255	38LA334-255-2	Zone 24, Block 1, Unit 24		Level 25cm	1 (29.9g)	Metavolcanic-Unidentified, Projectile Point/Knife, Savannah River	8/13/10
38LA334	320	256	38LA334-256-1	Zone 24, Block 1, Unit 24		Level 4, 30-40	25 (169.6g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	320	256	38LA334-256-2	Zone 24, Block 1, Unit 24		Level 4, 30-40	20 (12.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	320	256	38LA334-256-3	Zone 24, Block 1, Unit 24		Level 4, 30-40	1 (34.3g)	Quartz, Uniface	8/13/10
38LA334	320	256	38LA334-256-4	Zone 24, Block 1, Unit 24		Level 4, 30-40	3 (91.6g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	320	256	38LA334-256-5	Zone 24, Block 1, Unit 24		Level 4, 30-40	4 (128.9g)	Sandstone-Ferruginous, Unmodified Stone	8/13/10
38LA334	321	257	38LA334-257-1	Zone 24, Block 1, Unit 24		Level 5, 40-50	2 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	321	257	38LA334-257-2	Zone 24, Block 1, Unit 24		Level 5, 40-50	13 (35.9g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	322	258	38LA334-258-1	Zone 24, Block 1, Unit 24		Level 6, 50-60	6 (2.8g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	322	258	38LA334-258-2	Zone 24, Block 1, Unit 24		Level 6, 50-60	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	323	259	38LA334-259-1	Zone 37, Block 1, Unit 37		Level 4, 30-40	31 (34.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10

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38LA334	323	259	38LA334-259-2	Zone 37, Block 1, Unit 37		Level 4, 30-40	34 (54.4g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	323	259	38LA334-259-3	Zone 37, Block 1, Unit 37		Level 4, 30-40	8 (216.8g)	Fire Cracked Rock	8/18/10
38LA334	323	259	38LA334-259-4	Zone 37, Block 1, Unit 37		Level 4, 30-40	22 (244.1g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	324	260	38LA334-260-1	Zone 37, Block 1, Unit 37		Level 5, 40-50	1 (7.9g)	Quartz, Biface, Fragment	8/18/10
38LA334	324	260	38LA334-260-2	Zone 37, Block 1, Unit 37		Level 5, 40-50	15 (21.5g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	324	260	38LA334-260-3	Zone 37, Block 1, Unit 37		Level 5, 40-50	2 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	324	260	38LA334-260-4	Zone 37, Block 1, Unit 37		Level 5, 40-50	2 (9.2g)	Fire Cracked Rock	8/18/10
38LA334	324	260	38LA334-260-5	Zone 37, Block 1, Unit 37		Level 5, 40-50	1 (0.8g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	324	260	38LA334-260-6	Zone 37, Block 1, Unit 37		Level 5, 40-50	2 (9.5g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	325	261	38LA334-261-1	Zone 37, Block 1, Unit 37		Level 6, 50-60	2 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	325	261	38LA334-261-2	Zone 37, Block 1, Unit 37		Level 6, 50-60	4 (1.4g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	325	261	38LA334-261-3	Zone 37, Block 1, Unit 37		Level 6, 50-60	2 (0.7g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	325	261	38LA334-261-4	Zone 37, Block 1, Unit 37		Level 6, 50-60	1 (3.3g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	326	262	38LA334-262-1	Zone 36, Block 1, Unit 36		Level 4, 30-40	28 (70.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	326	262	38LA334-262-2	Zone 36, Block 1, Unit 36		Level 4, 30-40	19 (82.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	326	262	38LA334-262-3	Zone 36, Block 1, Unit 36		Level 4, 30-40	4 (6.5g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	326	262	38LA334-262-4	Zone 36, Block 1, Unit 36		Level 4, 30-40	6 (235.4g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	326	262	38LA334-262-5	Zone 36, Block 1, Unit 36		Level 4, 30-40	2 (5.7g)	Body Sherd, Sand-Coarse Temper, Weathered Exterior	8/18/10
38LA334	327	263	38LA334-263-1	Zone 36, Block 1, Unit 36		Level 5, 40-50	5 (28.5g)	Quartz, Debitage-Unsorted	8/18/10

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38LA334	327	263	38LA334-263-2	Zone 36, Block 1, Unit 36		Level 5, 40-50	8 (17.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	327	263	38LA334-263-3	Zone 36, Block 1, Unit 36		Level 5, 40-50	1 (5.9g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	328	264	38LA334-264-1	Zone 25, Block 1, Unit 25		Level 4, 30-40	1 (24.1g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Distal & Medial	8/13/10
38LA334	328	264	38LA334-264-2	Zone 25, Block 1, Unit 25		Level 4, 30-40	16 (87.7g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	328	264	38LA334-264-3	Zone 25, Block 1, Unit 25		Level 4, 30-40	19 (52.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	328	264	38LA334-264-4	Zone 25, Block 1, Unit 25		Level 4, 30-40	6 (393.6g)	Fire Cracked Rock	8/13/10
38LA334	328	264	38LA334-264-5	Zone 25, Block 1, Unit 25		Level 4, 30-40	7 (71.8g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/13/10
38LA334	329	265	38LA334-265-1	Zone 25, Block 1, Unit 25		Level 5, 40-50	1 (58.8g)	Quartz, Core	8/13/10
38LA334	329	265	38LA334-265-2	Zone 25, Block 1, Unit 25		Level 5, 40-50	5 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	329	265	38LA334-265-3	Zone 25, Block 1, Unit 25		Level 5, 40-50	21 (11.1g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	329	265	38LA334-265-4	Zone 25, Block 1, Unit 25		Level 5, 40-50	3 (201.7g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	330	266	38LA334-266-1	Zone 25, Block 1, Unit 25		Level 6, 50-60	5 (1.3g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	330	266	38LA334-266-2	Zone 25, Block 1, Unit 25		Level 6, 50-60	2 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	330	266	38LA334-266-3	Zone 25, Block 1, Unit 25		Level 6, 50-60	1 (0.6g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	331	267	38LA334-267-1	Zone 29, Block 1, Unit 29		Level 4, 30-40	14 (12.9g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	331	267	38LA334-267-2	Zone 29, Block 1, Unit 29		Level 4, 30-40	32 (40.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	331	267	38LA334-267-3	Zone 29, Block 1, Unit 29		Level 4, 30-40	2 (65.9g)	Fire Cracked Rock	8/16/10
38LA334	331	267	38LA334-267-4	Zone 29, Block 1, Unit 29		Level 4, 30-40	11 (53g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/16/10
38LA334	331	267	38LA334-267-5	Zone 29, Block 1, Unit 29		Level 4, 30-40	8 (22.9g)	Unmodified Stone, (Discarded)	8/16/10

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38LA334	331	267	38LA334-267-6	Zone 29, Block 1, Unit 29		Level 4, 30-40	4 (36g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/16/10
38LA334	332	268	38LA334-268-1	Zone 29, Block 1, Unit 29		Level 5, 40-50	4 (4.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	332	268	38LA334-268-2	Zone 29, Block 1, Unit 29		Level 5, 40-50	11 (21.2g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	332	268	38LA334-268-3	Zone 29, Block 1, Unit 29		Level 5, 40-50	3 (13g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/17/10
38LA334	333	269	38LA334-269-1	Zone 29, Block 1, Unit 29		Level 6, 50-60	4 (5.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	334	270	38LA334-270-1	Zone 18, Block 1, Unit 18		Level 4, 30-40	13 (26.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	334	270	38LA334-270-2	Zone 18, Block 1, Unit 18		Level 4, 30-40	37 (30.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	334	270	38LA334-270-3	Zone 18, Block 1, Unit 18		Level 4, 30-40	1 (17.2g)	Fire Cracked Rock	8/12/10
38LA334	334	270	38LA334-270-4	Zone 18, Block 1, Unit 18		Level 4, 30-40	1 (71.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/12/10
38LA334	334	270	38LA334-270-5	Zone 18, Block 1, Unit 18		Level 4, 30-40	2 (1.2g)	Unmodified Stone	8/12/10
38LA334	335	271	38LA334-271-1	Zone 18, Block 1, Unit 18		Level 5, 40-50	7 (36.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	335	271	38LA334-271-2	Zone 18, Block 1, Unit 18		Level 5, 40-50	4 (2g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	336	272	38LA334-272-1	Zone 18, Block 1, Unit 18		Level 6, 50-60	9 (12.6g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	336	272	38LA334-272-2	Zone 18, Block 1, Unit 18		Level 6, 50-60	6 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	337	273	38LA334-273-1	Zone 28, Block 1, Unit 28		Level 4, 30-40	32 (95.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	337	273	38LA334-273-2	Zone 28, Block 1, Unit 28		Level 4, 30-40	31 (55.6g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	337	273	38LA334-273-3	Zone 28, Block 1, Unit 28		Level 4, 30-40	4 (126g)	Fire Cracked Rock	8/16/10
38LA334	337	273	38LA334-273-4	Zone 28, Block 1, Unit 28		Level 4, 30-40	14 (115.1g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/16/10
38LA334	337	273	38LA334-273-5	Zone 28, Block 1, Unit 28		Level 4, 30-40	6 (5.6g)	Unmodified Stone, (Discarded)	8/16/10

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38LA334	337	273	38LA334-273-6	Zone 28, Block 1, Unit 28		Level 4, 30-40	8 (181.6g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/16/10
38LA334	338	274	38LA334-274-1	Zone 28, Block 1, Unit 28		Level 5, 40-50	6 (1.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	338	274	38LA334-274-2	Zone 28, Block 1, Unit 28		Level 5, 40-50	25 (19.8g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	338	274	38LA334-274-3	Zone 28, Block 1, Unit 28		Level 5, 40-50	13 (150.6g)	Unmodified Stone, (Discarded)	8/16/10
38LA334	339	275	38LA334-275-1	Zone 28, Block 1, Unit 28		Level 6, 50-60	3 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	339	275	38LA334-275-2	Zone 28, Block 1, Unit 28		Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	339	275	38LA334-275-3	Zone 28, Block 1, Unit 28		Level 6, 50-60	2 (0.6g)	Unmodified Stone, (Discarded)	8/17/10
38LA334	340	276	38LA334-276-1	Zone 21, Block 1, Unit 21		Level 4, 30-40	17 (62.6g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	340	276	38LA334-276-2	Zone 21, Block 1, Unit 21		Level 4, 30-40	51 (63.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	340	276	38LA334-276-3	Zone 21, Block 1, Unit 21		Level 4, 30-40	2 (15.7g)	Fire Cracked Rock	8/13/10
38LA334	340	276	38LA334-276-4	Zone 21, Block 1, Unit 21		Level 4, 30-40	1 (9.9g)	Metavolcanic-Unidentified, Projectile Point/Knife	8/13/10
38LA334	340	276	38LA334-276-5	Zone 21, Block 1, Unit 21		Level 4, 30-40	4 (17.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/13/10
38LA334	340	276	38LA334-276-6	Zone 21, Block 1, Unit 21		Level 4, 30-40	10 (76.3g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/13/10
38LA334	341	277	38LA334-277-1	Zone 21, Block 1, Unit 21		Level 5, 40-50	12 (48.4g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	341	277	38LA334-277-2	Zone 21, Block 1, Unit 21		Level 5, 40-50	7 (2.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	341	277	38LA334-277-3	Zone 21, Block 1, Unit 21		Level 5, 40-50	2 (51.4g)	Fire Cracked Rock	8/13/10
38LA334	341	277	38LA334-277-4	Zone 21, Block 1, Unit 21		Level 5, 40-50	1 (1.8g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/13/10
38LA334	342	278	38LA334-278-1	Zone 21, Block 1, Unit 21		Level 6, 50-60	6 (10g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	342	278	38LA334-278-2	Zone 21, Block 1, Unit 21		Level 6, 50-60	2 (2.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10

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38LA334	342	278	38LA334-278-3	Zone 21, Block 1, Unit 21		Level 6, 50-60	3 (13.8g)	Unmodified Stone, (Discarded)	8/13/10
38LA334	343	279	38LA334-279-1	Zone 49, Block 1, Unit 49		Level 4, 30-40	13 (12.7g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	343	279	38LA334-279-2	Zone 49, Block 1, Unit 49		Level 4, 30-40	37 (39.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	343	279	38LA334-279-3	Zone 49, Block 1, Unit 49		Level 4, 30-40	1 (10.6g)	Fire Cracked Rock	8/19/10
38LA334	343	279	38LA334-279-4	Zone 49, Block 1, Unit 49		Level 4, 30-40	1 (367.7g)	Quartz, Unidentified Tool	8/19/10
38LA334	343	279	38LA334-279-5	Zone 49, Block 1, Unit 49		Level 4, 30-40	1 (121.2g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/19/10
38LA334	343	279	38LA334-279-6	Zone 49, Block 1, Unit 49		Level 4, 30-40	3 (7g)	Unmodified Stone	8/19/10
38LA334	344	280	38LA334-280-1	Zone 49, Block 1, Unit 49		Level 5, 40-50	1 (7.3g)	Quartzite, Debitage-Unsorted	8/19/10
38LA334	344	280	38LA334-280-2	Zone 49, Block 1, Unit 49		Level 5, 40-50	5 (1.3g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	344	280	38LA334-280-3	Zone 49, Block 1, Unit 49		Level 5, 40-50	6 (2.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	344	280	38LA334-280-4	Zone 49, Block 1, Unit 49		Level 5, 40-50	2 (9.9g)	Fire Cracked Rock	8/19/10
38LA334	345	281	38LA334-281-1	Zone 49, Block 1, Unit 49		Level 6, 50-60	1 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	346	282	38LA334-282-1	Zone 11, Block 1, Unit 11		Level 4, 30-40	2 (42.5g)	Quartz, Biface	8/11/10
38LA334	346	282	38LA334-282-2	Zone 11, Block 1, Unit 11		Level 4, 30-40	37 (348.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	346	282	38LA334-282-3	Zone 11, Block 1, Unit 11		Level 4, 30-40	46 (153g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	346	282	38LA334-282-4	Zone 11, Block 1, Unit 11		Level 4, 30-40	1 (115.9g)	Fire Cracked Rock	8/11/10
38LA334	346	282	38LA334-282-5	Zone 11, Block 1, Unit 11		Level 4, 30-40	3 (55.6g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/11/10
38LA334	346	282	38LA334-282-6	Zone 11, Block 1, Unit 11		Level 4, 30-40	14 (130.2g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/11/10
38LA334	346	282	38LA334-282-7	Zone 11, Block 1, Unit 11		Level 4, 30-40	4 (15.8g)	Unmodified Stone	8/11/10

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38LA334	347	283	38LA334-283-1	Zone 11, Block 1, Unit 11		Level 5, 40-50	26 (58g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	347	283	38LA334-283-2	Zone 11, Block 1, Unit 11		Level 5, 40-50	3 (14.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	347	283	38LA334-283-3	Zone 11, Block 1, Unit 11		Level 5, 40-50	3 (2.4g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	348	284	38LA334-284-1	Zone 11, Block 1, Unit 11		Level 6, 50-60	16 (45.1g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	348	284	38LA334-284-2	Zone 11, Block 1, Unit 11		Level 6, 50-60	4 (4.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	349	285	38LA334-285-1	Zone 15, Block 1, Unit 15		Level 4, 30-40	15 (30.3g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	349	285	38LA334-285-2	Zone 15, Block 1, Unit 15		Level 4, 30-40	17 (24.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	349	285	38LA334-285-3	Zone 15, Block 1, Unit 15		Level 4, 30-40	3 (4.6g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	350	286	38LA334-286-1	Zone 15, Block 1, Unit 15		Level 5, 40-50	5 (122.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	350	286	38LA334-286-2	Zone 15, Block 1, Unit 15		Level 5, 40-50	20 (60.3g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	350	286	38LA334-286-3	Zone 15, Block 1, Unit 15		Level 5, 40-50	1 (13g)	Quartz, Projectile Point/Knife, Fragment - Proximal & Medial	8/12/10
38LA334	350	286	38LA334-286-4	Zone 15, Block 1, Unit 15		Level 5, 40-50	3 (1.3g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	350	286	38LA334-286-5	Zone 15, Block 1, Unit 15		Level 5, 40-50	2 (50.4g)	Quartzite, Debitage-Unsorted	8/12/10
38LA334	351	287	38LA334-287-1	Zone 15, Block 1, Unit 15		Level 6, 50-60	3 (10.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	351	287	38LA334-287-2	Zone 15, Block 1, Unit 15		Level 6, 50-60	7 (9.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	351	287	38LA334-287-3	Zone 15, Block 1, Unit 15		Level 6, 50-60	3 (8.8g)	Unmodified Stone, (Discarded)	8/12/10
38LA334	351	287	38LA334-287-4	Zone 15, Block 1, Unit 15		Level 6, 50-60	2 (29g)	Quartz-Chunky, Unmodified Stone	8/12/10
38LA334	352	288	38LA334-288-1	Zone 38, Block 1, Unit 38		Level 4, 30-40	1 (5.7g)	Quartz, Biface	8/18/10
38LA334	352	288	38LA334-288-2	Zone 38, Block 1, Unit 38		Level 4, 30-40	1 (12.7g)	Quartzite, Debitage-Unsorted	8/18/10

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38LA334	352	288	38LA334-288-3	Zone 38, Block 1, Unit 38		Level 4, 30-40	12 (12.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	352	288	38LA334-288-4	Zone 38, Block 1, Unit 38		Level 4, 30-40	21 (6g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	352	288	38LA334-288-5	Zone 38, Block 1, Unit 38		Level 4, 30-40	1 (20.3g)	Fire Cracked Rock	8/18/10
38LA334	352	288	38LA334-288-6	Zone 38, Block 1, Unit 38		Level 4, 30-40	1 (15.1g)	Quartz, Projectile Point/Knife, tip missing	8/18/10
38LA334	352	288	38LA334-288-7	Zone 38, Block 1, Unit 38		Level 4, 30-40	9 (38.1g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	352	288	38LA334-288-8	Zone 38, Block 1, Unit 38		Level 4, 30-40	8 (797.6g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	353	289	38LA334-289-1	Zone 38, Block 1, Unit 38		Level 5, 40-50	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	353	289	38LA334-289-2	Zone 38, Block 1, Unit 38		Level 5, 40-50	20 (15.3g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	354	290	38LA334-290-1	Zone 38, Block 1, Unit 38		Level 6, 50-60	7 (2.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	354	290	38LA334-290-2	Zone 38, Block 1, Unit 38		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	355	291	38LA334-291-1	Zone 9, Block 1, Unit 9	N950 E921	Level 4, 30-40	5 (104.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	355	291	38LA334-291-2	Zone 9, Block 1, Unit 9	N950 E921	Level 4, 30-40	25 (55.2g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	355	291	38LA334-291-3	Zone 9, Block 1, Unit 9	N950 E921	Level 4, 30-40	4 (141.8g)	Fire Cracked Rock	8/11/10
38LA334	355	291	38LA334-291-4	Zone 9, Block 1, Unit 9	N950 E921	Level 4, 30-40	1 (37.1g)	Quartz, Uniface	8/11/10
38LA334	356	292	38LA334-292-1	Zone 9, Block 1, Unit 9		Level 5, 40-50	3 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	356	292	38LA334-292-2	Zone 9, Block 1, Unit 9		Level 5, 40-50	17 (10.1g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	356	292	38LA334-292-3	Zone 9, Block 1, Unit 9		Level 5, 40-50	3 (2g)	Unmodified Stone	8/11/10
38LA334	357	293	38LA334-293-1	Zone 9, Block 1, Unit 9		Level 6, 50-60	3 (2.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	357	293	38LA334-293-2	Zone 9, Block 1, Unit 9		Level 6, 50-60	8 (3.2g)	Quartz, Debitage-Unsorted	8/11/10

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38LA334	357	293	38LA334-293-3	Zone 9, Block 1, Unit 9		Level 6, 50-60	3 (1.4g)	Unmodified Stone	8/11/10
38LA334	358	294	38LA334-294-1	Zone 1, Block 1, Unit 1		Level 4, 30-40	27 (27.5g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	358	294	38LA334-294-2	Zone 1, Block 1, Unit 1		Level 4, 30-40	40 (63.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	358	294	38LA334-294-3	Zone 1, Block 1, Unit 1		Level 4, 30-40	2 (61.8g)	Fire Cracked Rock	8/11/10
38LA334	358	294	38LA334-294-4	Zone 1, Block 1, Unit 1		Level 4, 30-40	2 (0.9g)	Unmodified Stone	8/11/10
38LA334	358	294	38LA334-294-5	Zone 1, Block 1, Unit 1		Level 4, 30-40	2 (3.9g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	359	295	38LA334-295-1	Zone 1, Block 1, Unit 1		Level 5, 40-50	22 (26.8g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	359	295	38LA334-295-2	Zone 1, Block 1, Unit 1		Level 5, 40-50	1 (23.4g)	Quartzite, Debitage-Unsorted	8/10/10
38LA334	359	295	38LA334-295-3	Zone 1, Block 1, Unit 1		Level 5, 40-50	29 (45.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	360	296	38LA334-296-1	Zone 1, Block 1, Unit 1		Level 6, 50-60	18 (53.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	360	296	38LA334-296-2	Zone 1, Block 1, Unit 1		Level 6, 50-60	6 (1.7g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	360	296	38LA334-296-3	Zone 1, Block 1, Unit 1		Level 6, 50-60	2 (1.5g)	Unmodified Stone	8/10/10
38LA334	361	297	38LA334-297-1	Zone 39, Block 1, Unit 39		Level 4, 30-40	11 (49.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	361	297	38LA334-297-2	Zone 39, Block 1, Unit 39		Level 4, 30-40	44 (44.9g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	361	297	38LA334-297-3	Zone 39, Block 1, Unit 39		Level 4, 30-40	1 (68g)	Fire Cracked Rock	8/18/10
38LA334	361	297	38LA334-297-4	Zone 39, Block 1, Unit 39		Level 4, 30-40	1 (32.5g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	362	298	38LA334-298-1	Zone 39, Block 1, Unit 39		Level 5, 40-50	5 (2.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	362	298	38LA334-298-2	Zone 39, Block 1, Unit 39		Level 5, 40-50	14 (6.1g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	363	299	38LA334-299-1	Zone 39, Block 1, Unit 39		Level 6, 50-60	1 (34.4g)	Quartzite, Debitage-Unsorted	8/18/10

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38LA334	363	299	38LA334-299-2	Zone 39, Block 1, Unit 39		Level 6, 50-60	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	363	299	38LA334-299-3	Zone 39, Block 1, Unit 39		Level 6, 50-60	6 (18.5g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	364	300	38LA334-300-1	Zone 2, Block 1, Unit 2		Level 4, 30-40	19 (77.9g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	364	300	38LA334-300-2	Zone 2, Block 1, Unit 2		Level 4, 30-40	74 (181.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	365	301	38LA334-301-1	Zone 2, Block 1, Unit 2		Level 5, 40-50	8 (5.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	365	301	38LA334-301-2	Zone 2, Block 1, Unit 2		Level 5, 40-50	22 (93.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	366	302	38LA334-302-1	Zone 2, Block 1, Unit 2		Level 6, 50-60	6 (6.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	366	302	38LA334-302-2	Zone 2, Block 1, Unit 2		Level 6, 50-60	6 (1.9g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	367	303	38LA334-303-1	Zone 27, Block 1, Unit 27		Level 4, 30-40	41 (22.9g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	367	303	38LA334-303-2	Zone 27, Block 1, Unit 27		Level 4, 30-40	18 (17g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	368	304	38LA334-304-1	Zone 27, Block 1, Unit 27		Level 5, 40-50	14 (8.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	368	304	38LA334-304-2	Zone 27, Block 1, Unit 27		Level 5, 40-50	7 (17.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	369	305	38LA334-305-1	Zone 27, Block 1, Unit 27		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	369	305	38LA334-305-2	Zone 27, Block 1, Unit 27		Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	370	306	38LA334-306-1	Zone 3, Block 1, Unit 3		Level 4, 30-40	1 (31.3g)	Metavolcanic-Unidentified, Biface	8/10/10
38LA334	370	306	38LA334-306-2	Zone 3, Block 1, Unit 3		Level 4, 30-40	22 (16.7g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	370	306	38LA334-306-3	Zone 3, Block 1, Unit 3		Level 4, 30-40	43 (157.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	371	307	38LA334-307-1	Zone 3, Block 1, Unit 3		Level 5, 40-50	13 (12.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	371	307	38LA334-307-2	Zone 3, Block 1, Unit 3		Level 5, 40-50	11 (20.1g)	Quartz, Debitage-Unsorted	8/10/10

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38LA334	372	308	38LA334-308-1	Zone 3, Block 1, Unit 3		Level 6, 50-60	2 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/10/10
38LA334	373	309	38LA334-309-1	Zone 4, Block 1, Unit 4		Level 4, 30-40	32 (53.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	373	309	38LA334-309-2	Zone 4, Block 1, Unit 4		Level 4, 30-40	16 (39.3g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	373	309	38LA334-309-3	Zone 4, Block 1, Unit 4		Level 4, 30-40	1 (26g)	Unmodified Stone, (Discarded)	8/11/10
38LA334	373	309	38LA334-309-4	Zone 4, Block 1, Unit 4		Level 4, 30-40	6 (57.7g)	Quartz-Chunky, Unmodified Stone	8/11/10
38LA334	373	309	38LA334-309-5	Zone 4, Block 1, Unit 4		Level 4, 30-40	1 (9.3g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	374	310	38LA334-310-1	Zone 4, Block 1, Unit 4		Level 5, 40-50	3 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	374	310	38LA334-310-2	Zone 4, Block 1, Unit 4		Level 5, 40-50	7 (4.6g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	375	311	38LA334-311-1	Zone 4, Block 1, Unit 4		Level 6, 50-60	2 (4.2g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	376	312	38LA334-312-1	Zone 26, Block 1, Unit 26		Level 4, 30-40	67 (126.7g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	376	312	38LA334-312-2	Zone 26, Block 1, Unit 26		Level 4, 30-40	24 (152.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	376	312	38LA334-312-3	Zone 26, Block 1, Unit 26		Level 4, 30-40	1 (3.3g)	Quartz, Projectile Point/Knife, Fragment - Distal	8/16/10
38LA334	377	313	38LA334-313-1	Zone 26, Block 1, Unit 26		Level 5, 40-50	5 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	377	313	38LA334-313-2	Zone 26, Block 1, Unit 26		Level 5, 40-50	38 (28.4g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	378	314	38LA334-314-1	Zone 26, Block 1, Unit 26		Level 6, 50-60	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	378	314	38LA334-314-2	Zone 26, Block 1, Unit 26		Level 6, 50-60	6 (6.2g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	378	314	38LA334-314-3	Zone 26, Block 1, Unit 26		Level 6, 50-60	1 (32.7g)	Quartz, Uniface	8/16/10
38LA334	379	315	38LA334-315-1	Zone 32, Block 1, Unit 32		Level 4, 30-40	18 (14.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	379	315	38LA334-315-2	Zone 32, Block 1, Unit 32		Level 4, 30-40	36 (48.1g)	Quartz, Debitage-Unsorted	8/16/10

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38LA334	380	316	38LA334-316-1	Zone 32, Block 1, Unit 32		Level 5, 40-50	21 (10.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	380	316	38LA334-316-2	Zone 32, Block 1, Unit 32		Level 5, 40-50	9 (47.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	381	317	38LA334-317-1	Zone 32, Block 1, Unit 32		Level 6, 50-60	2 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	381	317	38LA334-317-2	Zone 32, Block 1, Unit 32		Level 6, 50-60	3 (0.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	382	318	38LA334-318-1	Zone 23, Block 1, Unit 23		Level 4, 30-40	1 (2g)	Quartz, Biface, Fragment	8/13/10
38LA334	382	318	38LA334-318-2	Zone 23, Block 1, Unit 23		Level 4, 30-40	21 (57.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	382	318	38LA334-318-3	Zone 23, Block 1, Unit 23		Level 4, 30-40	91 (127g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	382	318	38LA334-318-4	Zone 23, Block 1, Unit 23		Level 4, 30-40	1 (2g)	Quartz, Uniface, Fragment	8/13/10
38LA334	383	319	38LA334-319-1	Zone 23, Block 1, Unit 23		Level 5, 40-50	7 (8.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	383	319	38LA334-319-2	Zone 23, Block 1, Unit 23		Level 5, 40-50	20 (40.9g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	384	320	38LA334-320-1	Zone 23, Block 1, Unit 23		Level 6, 50-60	1 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	384	320	38LA334-320-2	Zone 23, Block 1, Unit 23		Level 6, 50-60	6 (2.1g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	384	320	38LA334-320-3	Zone 23, Block 1, Unit 23		Level 6, 50-60	1 (4.4g)	Fire Cracked Rock	8/13/10
38LA334	385	321	38LA334-321-1	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (12.1g)	Quartz, Biface, Fragment - Proximal & Medial	8/12/10
38LA334	385	321	38LA334-321-2	Zone 16, Block 1, Unit 16		Level 4, 30-40	23 (120.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	385	321	38LA334-321-3	Zone 16, Block 1, Unit 16		Level 4, 30-40	50 (126.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	385	321	38LA334-321-4	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (81.1g)	Fire Cracked Rock	8/12/10
38LA334	385	321	38LA334-321-5	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (7.5g)	Quartz, Scraper	8/12/10
38LA334	385	321	38LA334-321-6	Zone 16, Block 1, Unit 16		Level 4, 30-40	6 (285.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/12/10

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38LA334	385	321	38LA334-321-7	Zone 16, Block 1, Unit 16		Level 4, 30-40	2 (77.8g)	Quartz-Chunky, Unmodified Stone	8/12/10
38LA334	385	321	38LA334-321-8	Zone 16, Block 1, Unit 16		Level 4, 30-40	2 (3.1g)	Unmodified Stone	8/12/10
38LA334	386	322	38LA334-322-1	Zone 16, Block 1, Unit 16		Level 5, 40-50	19 (11.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	386	322	38LA334-322-2	Zone 16, Block 1, Unit 16		Level 5, 40-50	5 (19.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	387	323	38LA334-323-1	Zone 16, Block 1, Unit 16		Level 6, 50-60	17 (9.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	388	324	38LA334-324-1	Zone 48, Block 1, Unit 48		Level 4, 30-40	26 (12.6g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	388	324	38LA334-324-2	Zone 48, Block 1, Unit 48		Level 4, 30-40	10 (18.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	389	325	38LA334-325-1	Zone 48, Block 1, Unit 48		Level 5, 40-50	1 (0.01g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	389	325	38LA334-325-2	Zone 48, Block 1, Unit 48		Level 5, 40-50	20 (8.7g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	390	326	38LA334-326-1	Zone 48, Block 1, Unit 48		Level 6, 50-60	9 (6.7g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	391	327	38LA334-327-1	Zone 47, Block 1, Unit 47		Level 4, 30-40	24 (65.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	391	327	38LA334-327-2	Zone 47, Block 1, Unit 47		Level 4, 30-40	65 (60g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	391	327	38LA334-327-3	Zone 47, Block 1, Unit 47		Level 4, 30-40	1 (9.7g)	Fire Cracked Rock	8/19/10
38LA334	391	327	38LA334-327-4	Zone 47, Block 1, Unit 47		Level 4, 30-40	3 (226.2g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/19/10
38LA334	391	327	38LA334-327-5	Zone 47, Block 1, Unit 47		Level 4, 30-40	2 (18.7g)	Unmodified Stone	8/19/10
38LA334	392	328	38LA334-328-1	Zone 47, Block 1, Unit 47		Level 5, 40-50	1 (1.3g)	Quartz, Biface, Fragment	8/19/10
38LA334	392	328	38LA334-328-2	Zone 47, Block 1, Unit 47		Level 5, 40-50	8 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	392	328	38LA334-328-3	Zone 47, Block 1, Unit 47		Level 5, 40-50	37 (25.9g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	393	329	38LA334-329-1	Zone 47, Block 1, Unit 47		Level 6, 50-60	4 (8.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10

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State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	393	329	38LA334-329-2	Zone 47, Block 1, Unit 47		Level 6, 50-60	13 (12.1g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	394	330	38LA334-330-1	Zone 19, Block 1, Unit 19		Level 4, 30-40	21 (20.5g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	394	330	38LA334-330-2	Zone 19, Block 1, Unit 19		Level 4, 30-40	11 (13.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	395	331	38LA334-331-1	Zone 19, Block 1, Unit 19		Level 5, 40-50	2 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	395	331	38LA334-331-2	Zone 19, Block 1, Unit 19		Level 5, 40-50	13 (4g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	396	332	38LA334-332-1	Zone 33, Block 1, Unit 33		Level 4, 30-40	57 (26.9g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	396	332	38LA334-332-2	Zone 33, Block 1, Unit 33		Level 4, 30-40	18 (161.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	397	333	38LA334-333-1	Zone 33, Block 1, Unit 33		Level 5, 40-50	5 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	397	333	38LA334-333-2	Zone 33, Block 1, Unit 33		Level 5, 40-50	19 (10.5g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	398	334	38LA334-334-1	Zone 33, Block 1, Unit 33		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	398	334	38LA334-334-2	Zone 33, Block 1, Unit 33		Level 6, 50-60	4 (1.2g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	399	335	38LA334-335-1	Zone 42, Block 1, Unit 42		Level 4, 30-40	39 (83.1g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	399	335	38LA334-335-2	Zone 42, Block 1, Unit 42		Level 4, 30-40	4 (121.3g)	Fire Cracked Rock	8/19/10
38LA334	399	335	38LA334-335-3	Zone 42, Block 1, Unit 42		Level 4, 30-40	1 (65.9g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/19/10
38LA334	400	336	38LA334-336-1	Zone 42, Block 1, Unit 42		Level 5, 40-50	1 (2.4g)	Quartz, Biface, Fragment	8/19/10
38LA334	400	336	38LA334-336-2	Zone 42, Block 1, Unit 42		Level 5, 40-50	3 (2.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	400	336	38LA334-336-3	Zone 42, Block 1, Unit 42		Level 5, 40-50	14 (4.9g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	401	337	38LA334-337-1	Zone 42, Block 1, Unit 42		Level 6, 50-60	2 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	401	337	38LA334-337-2	Zone 42, Block 1, Unit 42		Level 6, 50-60	6 (1.9g)	Quartz, Debitage-Unsorted	8/19/10

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38LA334	402	338	38LA334-338-1	Zone 110, Block 2, Unit 110		Level 4, 30-40	1 (86.1g)	Metavolcanic-Unidentified, Core	8/24/10
38LA334	402	338	38LA334-338-2	Zone 110, Block 2, Unit 110		Level 4, 30-40	28 (17g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	402	338	38LA334-338-3	Zone 110, Block 2, Unit 110		Level 4, 30-40	17 (37.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	402	338	38LA334-338-4	Zone 110, Block 2, Unit 110		Level 4, 30-40	3 (102.2g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/24/10
38LA334	402	338	38LA334-338-5	Zone 110, Block 2, Unit 110		Level 4, 30-40	2 (0.7g)	Bone-Unidentified	8/24/10
38LA334	403	339	38LA334-339-1	Zone 63, Block 1, Unit 63		Level 4, 30-40	41 (84.2g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	403	339	38LA334-339-2	Zone 63, Block 1, Unit 63		Level 4, 30-40	36 (139g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	403	339	38LA334-339-3	Zone 63, Block 1, Unit 63		Level 4, 30-40	1 (8.3g)	Silicate-Unidentified, Debitage-Unsorted, ?	8/25/10
38LA334	403	339	38LA334-339-4	Zone 63, Block 1, Unit 63		Level 4, 30-40	3 (8.1g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/25/10
38LA334	403	339	38LA334-339-5	Zone 63, Block 1, Unit 63		Level 4, 30-40	5 (206.3g)	Unmodified Stone	8/25/10
38LA334	403	339	38LA334-339-6	Zone 63, Block 1, Unit 63		Level 4, 30-40	15 (112.2g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	404	340	38LA334-340-1	Zone 117, Block 2, Unit 117	N1010 E945	Level 4, 30-40	38 (39.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	404	340	38LA334-340-2	Zone 117, Block 2, Unit 117	N1010 E945	Level 4, 30-40	5 (54.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	404	340	38LA334-340-3	Zone 117, Block 2, Unit 117	N1010 E945	Level 4, 30-40	1 (15.2g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Medial	8/25/10
38LA334	405	341	38LA334-341-1	Zone 117, Block 2, Unit 117	N1010 E945	Level 5, 40-50	1 (1.7g)	Metavolcanic-Unidentified, Biface, Fragment - Distal	8/25/10
38LA334	405	341	38LA334-341-2	Zone 117, Block 2, Unit 117	N1010 E945	Level 5, 40-50	84 (116.2g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	406	342	38LA334-342-1	Zone 117, Block 2, Unit 117	N1010 E945	Level 6, 50-60	1 (30.9g)	Quartz, Biface	8/25/10
38LA334	406	342	38LA334-342-2	Zone 117, Block 2, Unit 117	N1010 E945	Level 6, 50-60	2 (10.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	406	342	38LA334-342-3	Zone 117, Block 2, Unit 117	N1010 E945	Level 6, 50-60	258 (660g)	Quartz, Debitage-Unsorted	8/25/10

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38LA334	406	342	38LA334-342-4	Zone 117, Block 2, Unit 117	N1010 E945	Level 6, 50-60	1 (13.8g)	Fire Cracked Rock	8/25/10
38LA334	407	343	38LA334-343-1	Zone 114, Block 2, Unit 114	N1009 E948	Level 4, 30-40	4 (4.4g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	407	343	38LA334-343-2	Zone 114, Block 2, Unit 114	N1009 E948	Level 4, 30-40	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	407	343	38LA334-343-3	Zone 114, Block 2, Unit 114	N1009 E948	Level 4, 30-40	1 (87.9g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/24/10
38LA334	408	344	38LA334-344-1	Zone 114, Block 2, Unit 114	N1009 E948	Level 5, 40-50	2 (57.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	408	344	38LA334-344-2	Zone 114, Block 2, Unit 114	N1009 E948	Level 5, 40-50	18 (148.6g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	409	345	38LA334-345-1	Zone 114, Block 2, Unit 114	N1009 E948	Level 6, 50-60	14 (4.3g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	410	346	38LA334-346-1	Zone 116, Block 2, Unit 116		Level 4, 30-40	3 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	410	346	38LA334-346-2	Zone 116, Block 2, Unit 116		Level 4, 30-40	16 (23g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	410	346	38LA334-346-3	Zone 116, Block 2, Unit 116		Level 4, 30-40	1 (41.8g)	Silicate-Unidentified, Debitage-Unsorted	8/24/10
38LA334	410	346	38LA334-346-4	Zone 116, Block 2, Unit 116		Level 4, 30-40	2 (13.1g)	Fire Cracked Rock	8/24/10
38LA334	411	347	38LA334-347-1	Zone 116, Block 2, Unit 116		Level 5, 40-50	4 (31.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	411	347	38LA334-347-2	Zone 116, Block 2, Unit 116		Level 5, 40-50	24 (130.9g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	412	348	38LA334-348-1	Zone 118, Block 2, Unit 118	N1010 E946	Level 4, 30-40	46 (40.7g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	412	348	38LA334-348-2	Zone 118, Block 2, Unit 118	N1010 E946	Level 4, 30-40	5 (43.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	412	348	38LA334-348-3	Zone 118, Block 2, Unit 118	N1010 E946	Level 4, 30-40	0 (222.4g)	Sandstone-Ferruginous, Unmodified Stone	8/25/10
38LA334	413	349	38LA334-349-1	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	1 (26.4g)	Metavolcanic-Unidentified, Biface	8/25/10
38LA334	413	349	38LA334-349-2	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	2 (6.9g)	Quartz, Biface, Fragment	8/25/10
38LA334	413	349	38LA334-349-3	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	6 (13.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10

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38LA334	413	349	38LA334-349-4	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	96 (84.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	413	349	38LA334-349-5	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	3 (171g)	Fire Cracked Rock	8/25/10
38LA334	413	349	38LA334-349-6	Zone 118, Block 2, Unit 118	N1010 E946	Level 5, 40-50	1 (41.9g)	Sandstone-Ferruginous, Unmodified Stone	8/25/10
38LA334	414	350	38LA334-350-1	Zone 118, Block 2, Unit 118	N1010 E946	Level 6, 50-60	3 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	414	350	38LA334-350-2	Zone 118, Block 2, Unit 118	N1010 E946	Level 6, 50-60	259 (254.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	415	351	38LA334-351-1	Zone 115, Block 2, Unit 115	N1009 E949	Level 4, 30-40	1 (11g)	Quartz, Biface, Fragment	8/24/10
38LA334	415	351	38LA334-351-2	Zone 115, Block 2, Unit 115	N1009 E949	Level 4, 30-40	2 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	415	351	38LA334-351-3	Zone 115, Block 2, Unit 115	N1009 E949	Level 4, 30-40	3 (0.6g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	416	352	38LA334-352-1	Zone 115, Block 2, Unit 115	N1009 E949	Level 5, 40-50	4 (57.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	416	352	38LA334-352-2	Zone 115, Block 2, Unit 115	N1009 E949	Level 5, 40-50	4 (25.2g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	416	352	38LA334-352-3	Zone 115, Block 2, Unit 115	N1009 E949	Level 5, 40-50	1 (58.8g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/24/10
38LA334	416	352	38LA334-352-4	Zone 115, Block 2, Unit 115	N1009 E949	Level 5, 40-50	1 (139g)	Unmodified Stone	8/24/10
38LA334	417	353	38LA334-353-1	Zone 115, Block 2, Unit 115	N1009 E949	Level 6, 50-60	9 (3.5g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	418	354	38LA334-354-1	Zone 119, Block 2, Unit 119		Level 6, 50-60	3 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	418	354	38LA334-354-2	Zone 119, Block 2, Unit 119		Level 6, 50-60	43 (42.8g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	419	355	38LA334-355-1	Zone 120, Block 2, Unit 120		Level 6, 50-60	3 (7.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	419	355	38LA334-355-2	Zone 120, Block 2, Unit 120		Level 6, 50-60	94 (360.8g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	419	355	38LA334-355-3	Zone 120, Block 2, Unit 120		Level 6, 50-60	1 (0.7g)	Unmodified Stone, (Discarded)	8/25/10
38LA334	420	356	38LA334-356-1	Zone 120, Block 2, Unit 120		Level 4, 30-40	1 (17.3g)	Quartz, Biface, Fragment	8/25/10

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38LA334	420	356	38LA334-356-2	Zone 120, Block 2, Unit 120		Level 4, 30-40	28 (15.5g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	420	356	38LA334-356-3	Zone 120, Block 2, Unit 120		Level 4, 30-40	15 (89.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	421	357	38LA334-357-1	Zone 111, Block 2, Unit 111		Level 6, 50-60	103 (311.4g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	421	357	38LA334-357-2	Zone 111, Block 2, Unit 111		Level 6, 50-60	1 (7.7g)	Fire Cracked Rock	8/24/10
38LA334	421	357	38LA334-357-3	Zone 111, Block 2, Unit 111		Level 6, 50-60	1 (0.4g)	Unmodified Stone, (Discarded)	8/24/10
38LA334	422	358	38LA334-358-1	Zone 125, Block 1, Unit 125		Level 4, 30-40	37 (65.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	422	358	38LA334-358-2	Zone 125, Block 1, Unit 125		Level 4, 30-40	2 (26.3g)	Quartzite, Debitage-Unsorted	8/25/10
38LA334	422	358	38LA334-358-3	Zone 125, Block 1, Unit 125		Level 4, 30-40	54 (130.2g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	422	358	38LA334-358-4	Zone 125, Block 1, Unit 125		Level 4, 30-40	5 (122.3g)	Fire Cracked Rock	8/25/10
38LA334	422	358	38LA334-358-5	Zone 125, Block 1, Unit 125		Level 4, 30-40	4 (218.7g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/25/10
38LA334	422	358	38LA334-358-6	Zone 125, Block 1, Unit 125		Level 4, 30-40	4 (32.3g)	Unmodified Stone	8/25/10
38LA334	422	358	38LA334-358-7	Zone 125, Block 1, Unit 125		Level 4, 30-40	9 (87.4g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	422	358	38LA334-358-8	Zone 125, Block 1, Unit 125		Level 4, 30-40	2 (35.3g)	Body Sherd, Sand-Coarse Temper, Weathered Exterior, Plain Interior	8/25/10
38LA334	422	358	38LA334-358-9	Zone 125, Block 1, Unit 125		Level 4, 30-40	2 (6.2g)	Body Sherd, Sand-Coarse Temper, Eroded Decorated Exterior	8/25/10
38LA334	422	358	38LA334-358-10	Zone 125, Block 1, Unit 125		Level 4, 30-40	3 (4.5g)	Sherdlet (Residual)	8/25/10
38LA334	423	359	38LA334-359-1	Zone 121, Block 2, Unit 121		Level 4, 30-40	10 (19.6g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	423	359	38LA334-359-2	Zone 121, Block 2, Unit 121		Level 4, 30-40	3 (7.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	424	360	38LA334-360-1	Zone 119, Block 2, Unit 119		Level 5, 40-50	14 (17.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	424	360	38LA334-360-2	Zone 119, Block 2, Unit 119		Level 5, 40-50	48 (112.1g)	Quartz, Debitage-Unsorted	8/25/10

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38LA334	424	360	38LA334-360-3	Zone 119, Block 2, Unit 119		Level 5, 40-50	4 (2.1g)	Unmodified Stone, (Discarded)	8/25/10
38LA334	425	361	38LA334-361-1	Zone 119, Block 2, Unit 119		Level 4, 30-40	32 (18.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	425	361	38LA334-361-2	Zone 119, Block 2, Unit 119		Level 4, 30-40	42 (57g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	425	361	38LA334-361-3	Zone 119, Block 2, Unit 119		Level 4, 30-40	1 (9.1g)	Metavolcanic-Unidentified, Projectile Point/Knife	8/25/10
38LA334	425	361	38LA334-361-4	Zone 119, Block 2, Unit 119		Level 4, 30-40	1 (25.4g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	426	362	38LA334-362-1	Zone 110, Block 2, Unit 110		Level 6, 50-60	13 (17.8g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	427	363	38LA334-363-1	Zone 116, Block 2, Unit 116		Level 6, 50-60	3 (84.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	427	363	38LA334-363-2	Zone 116, Block 2, Unit 116		Level 6, 50-60	47 (251.1g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	428	364	38LA334-364-1	Zone 121, Block 2, Unit 121		Level 5, 40-50	4 (20.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	428	364	38LA334-364-2	Zone 121, Block 2, Unit 121		Level 5, 40-50	23 (19.9g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	429	365	38LA334-365-1	Zone 111, Block 2, Unit 111		Level 4, 30-40	7 (12.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	429	365	38LA334-365-2	Zone 111, Block 2, Unit 111		Level 4, 30-40	32 (34.6g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	430	366	38LA334-366-1	Zone 126, Block 1, Unit 126		Level 4, 30-40	1 (3.2g)	Quartz, Biface, Fragment	8/25/10
38LA334	430	366	38LA334-366-2	Zone 126, Block 1, Unit 126		Level 4, 30-40	30 (61.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	430	366	38LA334-366-3	Zone 126, Block 1, Unit 126		Level 4, 30-40	27 (105.1g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	430	366	38LA334-366-4	Zone 126, Block 1, Unit 126		Level 4, 30-40	1 (32.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/25/10
38LA334	430	366	38LA334-366-5	Zone 126, Block 1, Unit 126		Level 4, 30-40	5 (22.7g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	430	366	38LA334-366-6	Zone 126, Block 1, Unit 126		Level 4, 30-40	7 (29g)	Unmodified Stone	8/25/10
38LA334	430	366	38LA334-366-7	Zone 126, Block 1, Unit 126		Level 4, 30-40	1 (4.6g)	Body Sherd, Sand-Coarse Temper, Cord Marked Exterior	8/25/10

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38LA334	430	366	38LA334-366-8	Zone 126, Block 1, Unit 126		Level 4, 30-40	3 (14.5g)	Body Sherd, Sand-Coarse Temper, Weathered Exterior	8/25/10
38LA334	430	366	38LA334-366-9	Zone 126, Block 1, Unit 126		Level 4, 30-40	6 (6.3g)	Sherdlet (Residual)	8/25/10
38LA334	431	367	38LA334-367-1	Zone 120, Block 2, Unit 120		Level 5, 40-50	5 (16.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	431	367	38LA334-367-2	Zone 120, Block 2, Unit 120		Level 5, 40-50	54 (184.8g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	431	367	38LA334-367-3	Zone 120, Block 2, Unit 120		Level 5, 40-50	1 (14.1g)	Fire Cracked Rock	8/25/10
38LA334	432	368	38LA334-368-1	Zone 42, Block 1, Unit 42		Level 6, 50-60	7 (0.6g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	432	368	38LA334-368-2	Zone 42, Block 1, Unit 42		Level 6, 50-60	6 (6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	432	368	38LA334-368-3	Zone 42, Block 1, Unit 42		Level 6, 50-60	1 (1.6g)	Fire Cracked Rock	8/18/10
38LA334	432	368	38LA334-368-4	Zone 42, Block 1, Unit 42		Level 6, 50-60	1 (1.7g)	Unmodified Stone, (Discarded)	8/18/10
38LA334	433	369	38LA334-369-1	Zone 50, Block 1, Unit 50		Level 6, 50-60	4 (7.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	433	369	38LA334-369-2	Zone 50, Block 1, Unit 50		Level 6, 50-60	2 (2.4g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	434	370	38LA334-370-1	Zone 50, Block 1, Unit 50		Level 5, 40-50	1 (0.2g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	434	370	38LA334-370-2	Zone 50, Block 1, Unit 50		Level 5, 40-50	3 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	435	371	38LA334-371-1	Zone 55, Block 1, Unit 55		Level 4, 30-40	11 (6.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	435	371	38LA334-371-2	Zone 55, Block 1, Unit 55		Level 4, 30-40	17 (47.8g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	435	371	38LA334-371-3	Zone 55, Block 1, Unit 55		Level 4, 30-40	1 (29.6g)	Silicate-Unidentified, Debitage-Unsorted	8/20/10
38LA334	435	371	38LA334-371-4	Zone 55, Block 1, Unit 55		Level 4, 30-40	1 (124.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	435	371	38LA334-371-5	Zone 55, Block 1, Unit 55		Level 4, 30-40	2 (27.3g)	Unmodified Stone	8/20/10
38LA334	436	372	38LA334-372-1	Zone 55, Block 1, Unit 55		Level 5, 40-50	6 (1.4g)	Quartz, Debitage-Unsorted	8/20/10

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38LA334	436	372	38LA334-372-2	Zone 55, Block 1, Unit 55		Level 5, 40-50	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	436	372	38LA334-372-3	Zone 55, Block 1, Unit 55		Level 5, 40-50	1 (39.8g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	437	373	38LA334-373-1	Zone 55, Block 1, Unit 55		Level 6, 50-60	2 (1.9g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	438	374	38LA334-374-1	Zone 51, Block 1, Unit 51		Level 4, 30-40	13 (18.4g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	438	374	38LA334-374-2	Zone 51, Block 1, Unit 51		Level 4, 30-40	28 (28.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	438	374	38LA334-374-3	Zone 51, Block 1, Unit 51		Level 4, 30-40	1 (19.6g)	Quartz, Uniface	8/20/10
38LA334	438	374	38LA334-374-4	Zone 51, Block 1, Unit 51		Level 4, 30-40	5 (328.7g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	438	374	38LA334-374-5	Zone 51, Block 1, Unit 51		Level 4, 30-40	4 (37.8g)	Unmodified Stone	8/20/10
38LA334	439	375	38LA334-375-1	Zone 56, Block 1, Unit 56		Level 4, 30-40	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	439	375	38LA334-375-2	Zone 56, Block 1, Unit 56		Level 4, 30-40	18 (51.2g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	439	375	38LA334-375-3	Zone 56, Block 1, Unit 56		Level 4, 30-40	4 (201.9g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	440	376	38LA334-376-1	Zone 50, Block 1, Unit 50		Level 4, 30-40	6 (1.5g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	440	376	38LA334-376-2	Zone 50, Block 1, Unit 50		Level 4, 30-40	20 (362.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	440	376	38LA334-376-3	Zone 50, Block 1, Unit 50		Level 4, 30-40	2 (168.8g)	Fire Cracked Rock	8/20/10
38LA334	440	376	38LA334-376-4	Zone 50, Block 1, Unit 50		Level 4, 30-40	4 (383.3g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	441	377	38LA334-377-1	Zone 5, Block 1, Unit 5		Level 4, 30-40	13 (34.5g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	441	377	38LA334-377-2	Zone 5, Block 1, Unit 5		Level 4, 30-40	1 (10g)	Quartzite, Debitage-Unsorted	8/11/10
38LA334	441	377	38LA334-377-3	Zone 5, Block 1, Unit 5		Level 4, 30-40	29 (88.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	441	377	38LA334-377-4	Zone 5, Block 1, Unit 5		Level 4, 30-40	1 (10.7g)	Quartz, Projectile Point/Knife, Guilford	8/11/10

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38LA334	441	377	38LA334-377-5	Zone 5, Block 1, Unit 5		Level 4, 30-40	5 (13.7g)	Unmodified Stone	8/11/10
38LA334	442	378	38LA334-378-1	Zone 5, Block 1, Unit 5		Level 5, 40-50	7 (3.4g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	442	378	38LA334-378-2	Zone 5, Block 1, Unit 5		Level 5, 40-50	5 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	443	379	38LA334-379-1	Zone 5, Block 1, Unit 5		Level 6, 50-60	1 (1.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	443	379	38LA334-379-2	Zone 5, Block 1, Unit 5		Level 6, 50-60	1 (52.7g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	444	380	38LA334-380-1	Zone 30, Block 1, Unit 30		Level 4, 30-40	1 (15.6g)	Metavolcanic-Unidentified, Biface	8/16/10
38LA334	444	380	38LA334-380-2	Zone 30, Block 1, Unit 30		Level 4, 30-40	9 (5.2g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	444	380	38LA334-380-3	Zone 30, Block 1, Unit 30		Level 4, 30-40	31 (109.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	444	380	38LA334-380-4	Zone 30, Block 1, Unit 30		Level 4, 30-40	1 (123.9g)	Fire Cracked Rock	8/16/10
38LA334	444	380	38LA334-380-5	Zone 30, Block 1, Unit 30		Level 4, 30-40	19 (243.1g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/16/10
38LA334	444	380	38LA334-380-6	Zone 30, Block 1, Unit 30		Level 4, 30-40	7 (331.3g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	444	380	38LA334-380-7	Zone 30, Block 1, Unit 30		Level 4, 30-40	1 (5.1g)	Unmodified Stone, (Discarded)	8/16/10
38LA334	445	381	38LA334-381-1	Zone 30, Block 1, Unit 30		Level 6, 50-60	7 (38.1g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	445	381	38LA334-381-2	Zone 30, Block 1, Unit 30		Level 6, 50-60	21 (22.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	445	381	38LA334-381-3	Zone 30, Block 1, Unit 30		Level 6, 50-60	1 (79.9g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	446	382	38LA334-382-1	Zone 41, Block 1, Unit 41		Level 4, 30-40	43 (69.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	446	382	38LA334-382-2	Zone 41, Block 1, Unit 41		Level 4, 30-40	6 (1.5g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	446	382	38LA334-382-3	Zone 41, Block 1, Unit 41		Level 4, 30-40	4 (30.8g)	Fire Cracked Rock	8/18/10
38LA334	446	382	38LA334-382-4	Zone 41, Block 1, Unit 41		Level 4, 30-40	2 (16g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/18/10

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38LA334	446	382	38LA334-382-5	Zone 41, Block 1, Unit 41		Level 4, 30-40	31 (72g)	Unmodified Stone	8/18/10
38LA334	447	383	38LA334-383-1	Zone 41, Block 1, Unit 41		Level 5, 40-50	1 (52.1g)	Metavolcanic-Unidentified, Biface	8/18/10
38LA334	447	383	38LA334-383-2	Zone 41, Block 1, Unit 41		Level 5, 40-50	23 (22.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	447	383	38LA334-383-3	Zone 41, Block 1, Unit 41		Level 5, 40-50	4 (7.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	447	383	38LA334-383-4	Zone 41, Block 1, Unit 41		Level 5, 40-50	1 (6.3g)	Quartzite, Debitage-Unsorted	8/18/10
38LA334	447	383	38LA334-383-5	Zone 41, Block 1, Unit 41		Level 5, 40-50	2 (10.4g)	Fire Cracked Rock	8/18/10
38LA334	447	383	38LA334-383-6	Zone 41, Block 1, Unit 41		Level 5, 40-50	1 (1.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/18/10
38LA334	447	383	38LA334-383-7	Zone 41, Block 1, Unit 41		Level 5, 40-50	1 (8.5g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/18/10
38LA334	447	383	38LA334-383-8	Zone 41, Block 1, Unit 41		Level 5, 40-50	14 (17.1g)	Unmodified Stone	8/18/10
38LA334	448	384	38LA334-384-1	Zone 76, Block 2, Unit 76	N1007 E948	Level 4, 30-40	68 (69.9g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	448	384	38LA334-384-2	Zone 76, Block 2, Unit 76	N1007 E948	Level 4, 30-40	7 (17.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	448	384	38LA334-384-3	Zone 76, Block 2, Unit 76	N1007 E948	Level 4, 30-40	4 (15.7g)	Silicate-Unidentified, Debitage-Unsorted	8/12/10
38LA334	449	385	38LA334-385-1	Zone 76, Block 2, Unit 76	N1007 E948	Level 5, 40-50	1 (10.7g)	Quartz, Biface	8/12/10
38LA334	449	385	38LA334-385-2	Zone 76, Block 2, Unit 76	N1007 E948	Level 5, 40-50	136 (117.3g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	449	385	38LA334-385-3	Zone 76, Block 2, Unit 76	N1007 E948	Level 5, 40-50	16 (81.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	450	386	38LA334-386-1	Zone 76, Block 2, Unit 76	N1007 E948	Level 6, 50-60	1 (11.6g)	Quartz, Biface, Fragment	8/13/10
38LA334	450	386	38LA334-386-2	Zone 76, Block 2, Unit 76	N1007 E948	Level 6, 50-60	6 (5.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	450	386	38LA334-386-3	Zone 76, Block 2, Unit 76	N1007 E948	Level 6, 50-60	199 (139.2g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	451	387	38LA334-387-1	Zone 90, Block 2, Unit 90		Level 4, 30-40	2 (5.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10

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38LA334	451	387	38LA334-387-2	Zone 90, Block 2, Unit 90		Level 4, 30-40	17 (5.5g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	451	387	38LA334-387-3	Zone 90, Block 2, Unit 90		Level 4, 30-40	1 (3.5g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/17/10
38LA334	451	387	38LA334-387-4	Zone 90, Block 2, Unit 90		Level 4, 30-40	3 (70.7g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/17/10
38LA334	452	388	38LA334-388-1	Zone 90, Block 2, Unit 90		Level 5, 40-50	1 (25.4g)	Metavolcanic-Unidentified, Biface	8/17/10
38LA334	452	388	38LA334-388-2	Zone 90, Block 2, Unit 90		Level 5, 40-50	7 (1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	452	388	38LA334-388-3	Zone 90, Block 2, Unit 90		Level 5, 40-50	3 (5.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	453	389	38LA334-389-1	Zone 90, Block 2, Unit 90		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	453	389	38LA334-389-2	Zone 90, Block 2, Unit 90		Level 6, 50-60	5 (0.3g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	453	389	38LA334-389-3	Zone 90, Block 2, Unit 90		Level 6, 50-60	1 (3.8g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/17/10
38LA334	453	389	38LA334-389-4	Zone 90, Block 2, Unit 90		Level 6, 50-60	2 (42.3g)	Unmodified Stone	8/17/10
38LA334	454	390	38LA334-390-1	Zone 81, Block 2, Unit 81	N1006 E949	Level 4, 30-40	2 (1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	454	390	38LA334-390-2	Zone 81, Block 2, Unit 81	N1006 E949	Level 4, 30-40	22 (64.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	454	390	38LA334-390-3	Zone 81, Block 2, Unit 81	N1006 E949	Level 4, 30-40	1 (37.6g)	Fire Cracked Rock	8/17/10
38LA334	455	391	38LA334-391-1	Zone 81, Block 2, Unit 81	N1006 E949	Level 5, 40-50	4 (0.7g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	455	391	38LA334-391-2	Zone 81, Block 2, Unit 81	N1006 E949	Level 5, 40-50	14 (52.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	456	392	38LA334-392-1	Zone 83, Block 2, Unit 83	N1008 E947	Level 4, 30-40	21 (16.2g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	456	392	38LA334-392-2	Zone 83, Block 2, Unit 83	N1008 E947	Level 4, 30-40	5 (7.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	457	393	38LA334-393-1	Zone 83, Block 2, Unit 83	N1008 E947	Level 5, 40-50	28 (11.9g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	457	393	38LA334-393-2	Zone 83, Block 2, Unit 83	N1008 E947	Level 5, 40-50	8 (26.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10

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38LA334	458	394	38LA334-394-1	Zone 83, Block 2, Unit 83	N1008 E947	Level 6, 50-60	29 (11.3g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	458	394	38LA334-394-2	Zone 83, Block 2, Unit 83	N1008 E947	Level 6, 50-60	3 (8.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	458	394	38LA334-394-3	Zone 83, Block 2, Unit 83	N1008 E947	Level 6, 50-60	1 (64.5g)	Fire Cracked Rock	8/16/10
38LA334	459	395	38LA334-395-1	Zone 84, Block 2, Unit 84	N1008 E948	Level 4, 30-40	29 (10.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	459	395	38LA334-395-2	Zone 84, Block 2, Unit 84	N1008 E948	Level 4, 30-40	1 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	460	396	38LA334-396-1	Zone 84, Block 2, Unit 84	N1008 E948	Level 5, 40-50	4 (6.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	460	396	38LA334-396-2	Zone 84, Block 2, Unit 84	N1008 E948	Level 5, 40-50	48 (33.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	460	396	38LA334-396-3	Zone 84, Block 2, Unit 84	N1008 E948	Level 5, 40-50	1 (28.3g)	Fire Cracked Rock	8/16/10
38LA334	461	397	38LA334-397-1	Zone 84, Block 2, Unit 84	N1008 E948	Level 6, 50-60	1 (32.9g)	Quartz, Biface	8/16/10
38LA334	461	397	38LA334-397-2	Zone 84, Block 2, Unit 84	N1008 E948	Level 6, 50-60	47 (22.3g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	462	398	38LA334-398-1	Zone 84, Block 2, Unit 84	N1008 E948		2 (1.4g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	463	399	38LA334-399-1	Zone 88, Block 2, Unit 88	N1008 E946	Level 4, 30-40	4 (29.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	463	399	38LA334-399-2	Zone 88, Block 2, Unit 88	N1008 E946	Level 4, 30-40	11 (10.2g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	463	399	38LA334-399-3	Zone 88, Block 2, Unit 88	N1008 E946	Level 4, 30-40	1 (92.6g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/17/10
38LA334	464	400	38LA334-400-1	Zone 88, Block 2, Unit 88	N1008 E946	Level 5, 40-50	1 (18.7g)	Metavolcanic-Unidentified, Biface	8/17/10
38LA334	464	400	38LA334-400-2	Zone 88, Block 2, Unit 88	N1008 E946	Level 5, 40-50	22 (226g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	464	400	38LA334-400-3	Zone 88, Block 2, Unit 88	N1008 E946	Level 5, 40-50	2 (165.5g)	Fire Cracked Rock	8/17/10
38LA334	465	401	38LA334-401-1	Zone 88, Block 2, Unit 88	N1008 E946	Level 6, 50-60	1 (2.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	465	401	38LA334-401-2	Zone 88, Block 2, Unit 88	N1008 E946	Level 6, 50-60	1 (19.1g)	Quartz-Chunky, Unmodified Stone	8/17/10

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38LA334	466	402	38LA334-402-1	Zone 75, Block 2, Unit 75	N1006 E948	Level 4, 30-40	10 (38.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	466	402	38LA334-402-2	Zone 75, Block 2, Unit 75	N1006 E948	Level 4, 30-40	15 (11.7g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	466	402	38LA334-402-3	Zone 75, Block 2, Unit 75	N1006 E948	Level 4, 30-40	1 (4.3g)	Silicate-Unidentified, Debitage-Unsorted	8/13/10
38LA334	467	403	38LA334-403-1	Zone 75, Block 2, Unit 75	N1006 E948	Level 5, 40-50	4 (3.3g)	Silicate-Unidentified, Debitage-Unsorted	8/13/10
38LA334	467	403	38LA334-403-2	Zone 75, Block 2, Unit 75	N1006 E948	Level 5, 40-50	21 (12g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	467	403	38LA334-403-3	Zone 75, Block 2, Unit 75	N1006 E948	Level 5, 40-50	7 (23.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	467	403	38LA334-403-4	Zone 75, Block 2, Unit 75	N1006 E948	Level 5, 40-50	1 (43.4g)	Sandstone-Ferruginous, Unmodified Stone	8/13/10
38LA334	468	404	38LA334-404-1	Zone 75, Block 2, Unit 75	N1006 E948	Level 6, 50-60	22 (7.5g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	468	404	38LA334-404-2	Zone 75, Block 2, Unit 75	N1006 E948	Level 6, 50-60	1 (8.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	469	405	38LA334-405-1	Zone 101, Block 2, Unit 101	N1003 E954	Level 4, 30-40	39 (46.5g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	469	405	38LA334-405-2	Zone 101, Block 2, Unit 101	N1003 E954	Level 4, 30-40	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	470	406	38LA334-406-1	Zone 101, Block 2, Unit 101	N1003 E954	Level 5, 40-50	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	470	406	38LA334-406-2	Zone 101, Block 2, Unit 101	N1003 E954	Level 5, 40-50	4 (2.2g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	471	407	38LA334-407-1	Zone 101, Block 2, Unit 101	N1003 E954	Level 6, 50-60	2 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	471	407	38LA334-407-2	Zone 101, Block 2, Unit 101	N1003 E954	Level 6, 50-60	1 (4.8g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	472	408	38LA334-408-1	Zone 106, Block 2, Unit 106	N1006 E946	Level 4, 30-40	18 (42.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	472	408	38LA334-408-2	Zone 106, Block 2, Unit 106	N1006 E946	Level 4, 30-40	5 (120.3g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	472	408	38LA334-408-3	Zone 106, Block 2, Unit 106	N1006 E946	Level 4, 30-40	1 (7.8g)	Quartz, Projectile Point/Knife, Fragment - Distal	8/19/10
38LA334	472	408	38LA334-408-4	Zone 106, Block 2, Unit 106	N1006 E946	Level 4, 30-40	1 (56g)	Sandstone-Ferruginous, Unmodified Stone	8/19/10

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State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA334	473	409	38LA334-409-1	Zone 106, Block 2, Unit 106	N1006 E946	Level 5, 40-50	14 (30g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	473	409	38LA334-409-2	Zone 106, Block 2, Unit 106	N1006 E946	Level 5, 40-50	8 (52.8g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	474	410	38LA334-410-1	Zone 106, Block 2, Unit 106	N1006 E946	Level 6, 50-60	6 (1.5g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	474	410	38LA334-410-2	Zone 106, Block 2, Unit 106	N1006 E946	Level 6, 50-60	7 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	475	411	38LA334-411-1	Zone 107, Block 2, Unit 107	N1008 E950	Level 4, 30-40	1 (6.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	475	411	38LA334-411-2	Zone 107, Block 2, Unit 107	N1008 E950	Level 4, 30-40	2 (167.4g)	Sandstone-Ferruginous, Unmodified Stone, (Discarded)	8/20/10
38LA334	475	411	38LA334-411-3	Zone 107, Block 2, Unit 107	N1008 E950	Level 4, 30-40	1 (59.2g)	Unmodified Stone	8/20/10
38LA334	476	412	38LA334-412-1	Zone 107, Block 2, Unit 107	N1008 E950	Level 5, 40-50	5 (2.7g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	476	412	38LA334-412-2	Zone 107, Block 2, Unit 107	N1008 E950	Level 5, 40-50	1 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	476	412	38LA334-412-3	Zone 107, Block 2, Unit 107	N1008 E950	Level 5, 40-50	1 (208.2g)	Fire Cracked Rock	8/20/10
38LA334	477	413	38LA334-413-1	Zone 107, Block 2, Unit 107	N1008 E950	Level 6, 50-60	1 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10
38LA334	477	413	38LA334-413-2	Zone 107, Block 2, Unit 107	N1008 E950	Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	8/20/10
38LA334	478	414	38LA334-414-1	Zone 69, Block 2, Unit 69	N1006 E947	Level 4, 30-40	6 (2.1g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	478	414	38LA334-414-2	Zone 69, Block 2, Unit 69	N1006 E947	Level 4, 30-40	47 (109.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	478	414	38LA334-414-3	Zone 69, Block 2, Unit 69	N1006 E947	Level 4, 30-40	1 (73.8g)	Fire Cracked Rock	8/12/10
38LA334	478	414	38LA334-414-4	Zone 69, Block 2, Unit 69	N1006 E947	Level 4, 30-40	2 (48.8g)	Quartz-Chunky, Unmodified Stone, (Discarded)	8/12/10
38LA334	479	415	38LA334-415-1	Zone 69, Block 2, Unit 69	N1006 E947	Level 5, 40-50	10 (8.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	479	415	38LA334-415-2	Zone 69, Block 2, Unit 69	N1006 E947	Level 5, 40-50	20 (64.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	479	415	38LA334-415-3	Zone 69, Block 2, Unit 69	N1006 E947	Level 5, 40-50	1 (0.9g)	Fire Cracked Rock	8/12/10

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38LA334	480	416	38LA334-416-1	Zone 81, Block 2, Unit 81	N1006 E949	Level 6, 50-60	2 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	480	416	38LA334-416-2	Zone 81, Block 2, Unit 81	N1006 E949	Level 6, 50-60	2 (0.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	481	417	38LA334-417-1	Zone 100, Block 2, Unit 100	N1002 E954	Level 4, 30-40	8 (15.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	481	417	38LA334-417-2	Zone 100, Block 2, Unit 100	N1002 E954	Level 4, 30-40	7 (4.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	481	417	38LA334-417-3	Zone 100, Block 2, Unit 100	N1002 E954	Level 4, 30-40	1 (0.1g)	Unidentified Lithic, Debitage-Unsorted	8/18/10
38LA334	481	417	38LA334-417-4	Zone 100, Block 2, Unit 100	N1002 E954	Level 4, 30-40	3 (150.1g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	482	418	38LA334-418-1	Zone 100, Block 2, Unit 100	N1002 E954	Level 5, 40-50	3 (7.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	483	419	38LA334-419-1	Zone 100, Block 2, Unit 100	N1002 E954	Level 6, 50-60	2 (0.2g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	484	420	38LA334-420-1	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	1 (9.9g)	Metavolcanic-Unidentified, Biface	8/16/10
38LA334	484	420	38LA334-420-2	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	5 (8.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	484	420	38LA334-420-3	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	10 (71.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	484	420	38LA334-420-4	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	3 (135.3g)	Fire Cracked Rock	8/16/10
38LA334	484	420	38LA334-420-5	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	1 (8g)	Quartz, Projectile Point/Knife, Fragment - Medial	8/16/10
38LA334	484	420	38LA334-420-6	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	15 (67.1g)	Quartz-Chunky, Unmodified Stone	8/16/10
38LA334	484	420	38LA334-420-7	Zone 86, Block 2, Unit 86	N1003 E950	Level 4, 30-40	1 (41g)	Unmodified Stone	8/16/10
38LA334	485	421	38LA334-421-1	Zone 86, Block 2, Unit 86		Level 5, 40-50	3 (88.7g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	485	421	38LA334-421-2	Zone 86, Block 2, Unit 86		Level 5, 40-50	2 (24.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	485	421	38LA334-421-3	Zone 86, Block 2, Unit 86		Level 5, 40-50	1 (57.4g)	Fire Cracked Rock	8/16/10
38LA334	485	421	38LA334-421-4	Zone 86, Block 2, Unit 86		Level 5, 40-50	1 (182g)	Quartz-Chunky, Unmodified Stone	8/16/10

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38LA334	486	422	38LA334-422-1	Zone 89, Block 2, Unit 89	N1002 E951	Level 4, 30-40	7 (24.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	486	422	38LA334-422-2	Zone 89, Block 2, Unit 89	N1002 E951	Level 4, 30-40	8 (14.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	486	422	38LA334-422-3	Zone 89, Block 2, Unit 89	N1002 E951	Level 4, 30-40	39 (279.4g)	Quartz-Chunky, Unmodified Stone	8/17/10
38LA334	486	422	38LA334-422-4	Zone 89, Block 2, Unit 89	N1002 E951	Level 4, 30-40	1 (2.8g)	Sandstone-Ferruginous, Unmodified Stone	8/17/10
38LA334	486	422	38LA334-422-5	Zone 89, Block 2, Unit 89	N1002 E951	Level 4, 30-40	3 (72.9g)	Unmodified Stone	8/17/10
38LA334	487	423	38LA334-423-1	Zone 89, Block 2, Unit 89	N1002 E951	Level 5, 40-50	4 (21.7g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	487	423	38LA334-423-2	Zone 89, Block 2, Unit 89	N1002 E951	Level 5, 40-50	11 (45g)	Unmodified Stone	8/17/10
38LA334	488	424	38LA334-424-1	Zone 89, Block 2, Unit 89	N1002 E951	Level 6, 50-60	3 (0.4g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	489	425	38LA334-425-1	Zone 85, Block 2, Unit 85	N1003 E950	Level 4, 30-40	4 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	489	425	38LA334-425-2	Zone 85, Block 2, Unit 85	N1003 E950	Level 4, 30-40	4 (0.7g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	490	426	38LA334-426-1	Zone 85, Block 2, Unit 85	N1003 E950	Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	490	426	38LA334-426-2	Zone 85, Block 2, Unit 85	N1003 E950	Level 5, 40-50	4 (12.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	490	426	38LA334-426-3	Zone 85, Block 2, Unit 85	N1003 E950	Level 5, 40-50	2 (9.7g)	Quartz-Chunky, Unmodified Stone	8/16/10
38LA334	491	427	38LA334-427-1	Zone 85, Block 2, Unit 85	N1003 E950	Level 6, 50-60	1 (51.8g)	Quartz, Core	8/16/10
38LA334	492	428	38LA334-428-1	Zone 93, Block 2, Unit 93	N1002 E952	Level 4, 30-40	7 (3.7g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	492	428	38LA334-428-2	Zone 93, Block 2, Unit 93	N1002 E952	Level 4, 30-40	8 (13.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	492	428	38LA334-428-3	Zone 93, Block 2, Unit 93	N1002 E952	Level 4, 30-40	1 (15.2g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	492	428	38LA334-428-4	Zone 93, Block 2, Unit 93	N1002 E952	Level 4, 30-40	1 (7.8g)	Unmodified Stone	8/18/10
38LA334	493	429	38LA334-429-1	Zone 93, Block 2, Unit 93	N1002 E952	Level 5, 40-50	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10

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38LA334	493	429	38LA334-429-2	Zone 93, Block 2, Unit 93	N1002 E952	Level 5, 40-50	2 (3.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	494	430	38LA334-430-1	Zone 93, Block 2, Unit 93	N1002 E952	Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	495	431	38LA334-431-1	Zone 102, Block 2, Unit 102	N1004 E952	Level 4, 30-40	2 (6.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	495	431	38LA334-431-2	Zone 102, Block 2, Unit 102	N1004 E952	Level 4, 30-40	8 (1.5g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	495	431	38LA334-431-3	Zone 102, Block 2, Unit 102	N1004 E952	Level 4, 30-40	1 (130g)	Sandstone-Ferruginous, Unmodified Stone	8/19/10
38LA334	496	432	38LA334-432-1	Zone 102, Block 2, Unit 102	N1004 E952	Level 5, 40-50	5 (0.6g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	496	432	38LA334-432-2	Zone 102, Block 2, Unit 102	N1004 E952	Level 5, 40-50	6 (33.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	496	432	38LA334-432-3	Zone 102, Block 2, Unit 102	N1004 E952	Level 5, 40-50	1 (118.8g)	Sandstone-Ferruginous, Unmodified Stone	8/19/10
38LA334	497	433	38LA334-433-1	Block 2, Unit 102	N1004 E952	Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	497	433	38LA334-433-2	Block 2, Unit 102	N1004 E952	Level 6, 50-60	1 (1.7g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	498	434	38LA334-434-1	Block 2, Unit 77	N1002 E949	Level 4, 30-40	3 (26.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	498	434	38LA334-434-2	Block 2, Unit 77	N1002 E949	Level 4, 30-40	1 (55.5g)	Fire Cracked Rock	8/13/10
38LA334	499	435	38LA334-435-1	Block 2, Unit 77	N1002 E949	Level 5, 40-50	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	516	436	38LA334-436-1	Zone SB5, STP	N1010 E945	Level 5, 40-50	1 (67.9g)	Quartz, Core	7/7/10
38LA334	516	436	38LA334-436-2	Zone SB5, STP	N1010 E945	Level 5, 40-50	2 (9.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	517	437	38LA334-437-1	Zone SB5, STP	N1025 E960	Level 4, 30-40	2 (0.8g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	518	438	38LA334-438-1	Zone SB5, STP	N1030 E960	Level 4, 30-40	2 (5.1g)	Body Sherd, Sand-Medium Temper, Eroded Decorated Exterior	7/7/10
38LA334	519	439	38LA334-439-1	Zone SB5, STP	N1020 E945	Level 6, 50-60	2 (0.6g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	520	440	38LA334-440-1	Zone SB5, STP	N1005 E945	Level 4, 30-40	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10

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38LA334	521	441	38LA334-441-1	Zone SB5, STP	N1005 E960	Level 4, 30-40	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	7/7/10
38LA334	521	441	38LA334-441-2	Zone SB5, STP	N1005 E960	Level 4, 30-40	5 (2.7g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	522	442	38LA334-442-1	Zone SB5, STP	N1005 E960	Level 5, 40-50	2 (0.9g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	523	443	38LA334-443-1	Zone SB5, STP	N1030 E945	Level 4, 30-40	1 (0.7g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	524	444	38LA334-444-1	Zone SB5, STP	N1030 E945	Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	525	445	38LA334-445-1	Zone SB5, STP	N1015 E930	Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	526	446	38LA334-446-1	Zone SB5, STP	N1020 E960	Level 5, 40-50	1 (0.5g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	527	447	38LA334-447-1	Zone SB5, STP	N1000 E930	Level 4, 30-40	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	527	447	38LA334-447-2	Zone SB5, STP	N1000 E930	Level 4, 30-40	1 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	7/7/10
38LA334	527	447	38LA334-447-3	Zone SB5, STP	N1000 E930	Level 4, 30-40	1 (0.4g)	Sherdlet (Residual)	7/7/10
38LA334	528	448	38LA334-448-1	Zone SB5, STP	N1020 E960	Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	529	449	38LA334-449-1	Zone SB5, STP	N1000 E930	Level 6, 50-60	1 (2.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	530	450	38LA334-450-1	Zone SB5, STP	N1010 E935	Level 6, 50-60	1 (7.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	531	451	38LA334-451-1	Zone SB5, STP	N1025 E935	Level 2, 10-20	1 (0.9g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	532	452	38LA334-452-1	Zone SB5, STP	N1000 E935	Level 6, 50-60	1 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	533	453	38LA334-453-1	Zone SB5, STP	N1025 E950	Level 4, 30-40	3 (2.6g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	534	454	38LA334-454-1	Zone SB5, STP	N1025 E955	Level 4, 30-40	1 (2.7g)	Quartz-Chunky, Debitage-Unsorted	7/7/10
38LA334	535	455	38LA334-455-1	Zone SB5, STP	N1025 E955	Level 6, 50-60	1 (7.3g)	Quartz, Projectile Point/Knife	7/7/10
38LA334	536	456	38LA334-456-1	Zone SB5, STP	N1015 E935	Level 4, 30-40	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10

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38LA334	537	457	38LA334-457-1	Zone SB5, STP	N1015 E935	Level 5, 40-50	1 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	538	458	38LA334-458-1	Zone SB5, STP	N1015 E950	Level 6, 50-60	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	538	458	38LA334-458-2	Zone SB5, STP	N1015 E950	Level 6, 50-60	1 (0.3g)	Unmodified Stone	7/7/10
38LA334	539	459	38LA334-459-1	Zone SB5, STP	N1015 E950	Level 4, 30-40	1 (8.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	540	460	38LA334-460-1	Zone SB5, STP	N1015 E920	Level 4, 30-40	1 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	7/7/10
38LA334	541	461	38LA334-461-1	Zone SB5, STP	N1000 E920	Level 4, 30-40	1 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	542	462	38LA334-462-1	Zone SB5, STP	N1005 E950	Level 6, 50-60	1 (5.5g)	Silicate-Unidentified, Debitage-Unsorted	7/7/10
38LA334	543	463	38LA334-463-1	Zone SB5, STP	N1005 E950	Level 4, 30-40	5 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	544	464	38LA334-464-1	Zone SB5, STP	N1005 E950	Level 5, 40-50	10 (21.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	545	465	38LA334-465-1	Zone SB5, STP	N1005 E955	Level 4, 30-40	1 (4.7g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	546	466	38LA334-466-1	Zone SB5, STP	N1005 E955	Level 5, 40-50	1 (0.4g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	547	467	38LA334-467-1	Zone SB5, STP	N1020 E955	Level 5, 40-50	1 (1.1g)	Sandstone-Ferruginous, Unmodified Stone	7/7/10
38LA334	548	468	38LA334-468-1	Zone SB5, STP	N1000 E955	Level 4, 30-40	1 (1.5g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	549	469	38LA334-469-1	Zone SB5, STP	N1030 E925	Level 4, 30-40	1 (6.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	549	469	38LA334-469-2	Zone SB5, STP	N1030 E925	Level 4, 30-40	1 (7g)	Body Sherd, Sand-Fine-Medium Temper	7/7/10
38LA334	550	470	38LA334-470-1	Zone SB5, STP	N1020 E925	Level 4, 30-40	2 (29.2g)	Quartz-Chunky, Unmodified Stone	7/7/10
38LA334	551	471	38LA334-471-1	Zone SB5, STP	N1005 E925	Level 5, 40-50	2 (20.9g)	Quartz-Chunky, Unmodified Stone	7/7/10
38LA334	552	472	38LA334-472-1	Zone SB5, STP	N1000 E925	Level 4, 30-40	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	553	473	38LA334-473-1	Zone SB5, STP	N1015 E955	Level 4, 30-40	3 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10

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38LA334	553	473	38LA334-473-2	Zone SB5, STP	N1015 E955	Level 4, 30-40	1 (0.5g)	Sherdlet (Residual)	7/7/10
38LA334	554	474	38LA334-474-1	Zone SB5, STP	N1015 E955	Level 5, 40-50	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	555	475	38LA334-475-1	Zone SB5, STP	N1015 E960	Level 6, 50-60	1 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	556	476	38LA334-476-1	Zone SB5, STP	N1010 E940	Level 5, 40-50	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	557	477	38LA334-477-1	Zone SB5, STP	N1010 E940	Level 6, 50-60	1 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	557	477	38LA334-477-2	Zone SB5, STP	N1010 E940	Level 6, 50-60	1 (2.3g)	Sherdlet (Residual)	7/7/10
38LA334	558	478	38LA334-478-1	Zone SB5, STP	N1025 E940	Level 4, 30-40	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	559	479	38LA334-479-1	Zone SB5, STP	N1015 E940	Level 4, 30-40	2 (0.6g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	559	479	38LA334-479-2	Zone SB5, STP	N1015 E940	Level 4, 30-40	3 (11.3g)	Quartzite, Debitage-Unsorted	7/7/10
38LA334	560	480	38LA334-480-1	Zone SB5, STP	N1000 E960	Level 4, 30-40	14 (5.2g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	560	480	38LA334-480-2	Zone SB5, STP	N1000 E960	Level 4, 30-40	2 (15.1g)	Body Sherd, Quartz Temper, Plain Exterior, Crushed	7/7/10
38LA334	560	480	38LA334-480-3	Zone SB5, STP	N1000 E960	Level 4, 30-40	1 (0.8g)	Sherdlet (Residual)	7/7/10
38LA334	561	481	38LA334-481-1	Zone SB5, STP	N1000 E960	Level 5, 40-50	3 (1g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	562	482	38LA334-482-1	Zone SB5, STP	N1000 E960	Level 6, 50-60	2 (13.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	563	483	38LA334-483-1	Zone SB5, STP	N1005 E940	Level 4, 30-40	1 (2.5g)	Quartz, Debitage-Unsorted	7/7/10
38LA334	563	483	38LA334-483-2	Zone SB5, STP	N1005 E940	Level 4, 30-40	1 (4.9g)	Rim Sherd, Sand-Medium Temper, Stamped-Simple Parallel Exterior	7/7/10
38LA334	564	484	38LA334-484-1	Zone SB5, STP	N1005 E940	Level 5, 40-50	3 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/7/10
38LA334	565	485	38LA334-485-1	Block 2, Unit 70	N1007 E947	Level 4, 30-40	11 (28.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	565	485	38LA334-485-2	Block 2, Unit 70	N1007 E947	Level 4, 30-40	20 (13.1g)	Quartz, Debitage-Unsorted	8/11/10

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38LA334	566	486	38LA334-486-1	Block 2, Unit 70	N1007 E947	Level 5, 40-50	30 (104.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	566	486	38LA334-486-2	Block 2, Unit 70	N1007 E947	Level 5, 40-50	27 (24.4g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	567	487	38LA334-487-1	Block 2, Unit 70	N1007 E947	Level 6, 50-60	19 (20g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	567	487	38LA334-487-2	Block 2, Unit 70	N1007 E947	Level 6, 50-60	53 (45.6g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	567	487	38LA334-487-3	Block 2, Unit 70	N1007 E947	Level 6, 50-60	1 (3.6g)	Metavolcanic-Unidentified, Projectile Point/Knife, LeCroy, Fragment - Proximal & Medial	8/12/10
38LA334	568	488	38LA334-488-1	Block 2, Unit 105	N1007 E951	Level 4, 30-40	1 (4.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	568	488	38LA334-488-2	Block 2, Unit 105	N1007 E951	Level 4, 30-40	3 (2.6g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	569	489	38LA334-489-1	Block 2, Unit 69	N1006 E947	Level 6, 50-60	16 (37.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	569	489	38LA334-489-2	Block 2, Unit 69	N1006 E947	Level 6, 50-60	6 (1.6g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	570	490	38LA334-490-1	Block 2, Unit 97	N1008 E949	Level 4, 30-40	3 (6.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	570	490	38LA334-490-2	Block 2, Unit 97	N1008 E949	Level 4, 30-40	7 (2.7g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	570	490	38LA334-490-3	Block 2, Unit 97	N1008 E949	Level 4, 30-40	1 (9.5g)	Metavolcanic-Unidentified, Uniface	8/18/10
38LA334	570	490	38LA334-490-4	Block 2, Unit 97	N1008 E949	Level 4, 30-40	4 (9g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	571	491	38LA334-491-1	Block 2, Unit 97	N1008 E949	Level 5, 40-50	10 (8.4g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	571	491	38LA334-491-2	Block 2, Unit 97	N1008 E949	Level 5, 40-50	5 (48g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	571	491	38LA334-491-3	Block 2, Unit 97	N1008 E949	Level 5, 40-50	10 (274.6g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	571	491	38LA334-491-4	Block 2, Unit 97	N1008 E949	Level 5, 40-50	1 (2.3g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	572	492	38LA334-492-1	Block 2, Unit 97	N1008 E949	Level 6, 50-60	15 (8.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	573	493	38LA334-493-1	Block 2, Unit 98	N1006 E950	Level 4, 30-40	33 (168.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10

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38LA334	574	494	38LA334-494-1	Block 2, Unit 98	N1006 E950	Level 5, 40-50	9 (35.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	575	495	38LA334-495-1	Block 2, Unit 98	N1006 E950	Level 6, 50-60	5 (19.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	576	496	38LA334-496-1	Block 2, Unit 108		Level 6, 50-60	3 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	576	496	38LA334-496-2	Block 2, Unit 108		Level 6, 50-60	45 (91.5g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	576	496	38LA334-496-3	Block 2, Unit 108		Level 6, 50-60	2 (60.1g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	577	497	38LA334-497-1	Zone 109, Block 2, Unit 109		Level 4, 30-40	1 (19.8g)	Quartz, Biface	8/23/10
38LA334	577	497	38LA334-497-2	Zone 109, Block 2, Unit 109		Level 4, 30-40	20 (17.3g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	577	497	38LA334-497-3	Zone 109, Block 2, Unit 109		Level 4, 30-40	1 (21.1g)	Fire Cracked Rock	8/23/10
38LA334	578	498	38LA334-498-1	Zone 109, Block 2, Unit 109		Level 5, 40-50	37 (67.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	578	498	38LA334-498-2	Zone 109, Block 2, Unit 109		Level 5, 40-50	10 (17.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	578	498	38LA334-498-3	Zone 109, Block 2, Unit 109		Level 5, 40-50	2 (16.1g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	578	498	38LA334-498-4	Zone 109, Block 2, Unit 109		Level 5, 40-50	1 (26.7g)	Unmodified Stone	8/23/10
38LA334	579	499	38LA334-499-1	Zone 58, Block 1, Unit 58		Level 4, 30-40	1 (4.4g)	Metavolcanic-Unidentified, Biface, Fragment - Distal	8/23/10
38LA334	579	499	38LA334-499-2	Zone 58, Block 1, Unit 58		Level 4, 30-40	26 (17.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	579	499	38LA334-499-3	Zone 58, Block 1, Unit 58		Level 4, 30-40	6 (16.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	579	499	38LA334-499-4	Zone 58, Block 1, Unit 58		Level 4, 30-40	8 (88.2g)	Fire Cracked Rock	8/23/10
38LA334	579	499	38LA334-499-5	Zone 58, Block 1, Unit 58		Level 4, 30-40	8 (90.2g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	579	499	38LA334-499-6	Zone 58, Block 1, Unit 58		Level 4, 30-40	1 (1.8g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	579	499	38LA334-499-7	Zone 58, Block 1, Unit 58		Level 4, 30-40	1 (8.4g)	Unmodified Stone	8/23/10

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38LA334	580	500	38LA334-500-1	Zone 124, Block 2, Unit 124		Level 5, 40-50	8 (7.1g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	580	500	38LA334-500-2	Zone 124, Block 2, Unit 124		Level 5, 40-50	1 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	580	500	38LA334-500-3	Zone 124, Block 2, Unit 124		Level 5, 40-50	15 (54.8g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	580	500	38LA334-500-4	Zone 124, Block 2, Unit 124		Level 5, 40-50	1 (5.2g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA334	580	500	38LA334-500-5	Zone 124, Block 2, Unit 124		Level 5, 40-50	4 (3.2g)	Unmodified Stone	8/26/10
38LA334	581	501	38LA334-501-1	Zone 125, Block 1, Unit 125		Level 5, 40-50	2 (5.2g)	Quartz, Biface	8/26/10
38LA334	581	501	38LA334-501-2	Zone 125, Block 1, Unit 125		Level 5, 40-50	6 (2.8g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	581	501	38LA334-501-3	Zone 125, Block 1, Unit 125		Level 5, 40-50	7 (14.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	581	501	38LA334-501-4	Zone 125, Block 1, Unit 125		Level 5, 40-50	2 (11.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA334	581	501	38LA334-501-5	Zone 125, Block 1, Unit 125		Level 5, 40-50	10 (76.5g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	581	501	38LA334-501-6	Zone 125, Block 1, Unit 125		Level 5, 40-50	1 (4.5g)	Unmodified Stone	8/26/10
38LA334	582	502	38LA334-502-1	Zone 108, Block 2, Unit 108		Level 4, 30-40	28 (36.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	582	502	38LA334-502-2	Zone 108, Block 2, Unit 108		Level 4, 30-40	18 (12g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	582	502	38LA334-502-3	Zone 108, Block 2, Unit 108		Level 4, 30-40	2 (32.2g)	Fire Cracked Rock	8/23/10
38LA334	582	502	38LA334-502-4	Zone 108, Block 2, Unit 108		Level 4, 30-40	1 (35.8g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	583	503	38LA334-503-1	Zone 125, Block 1, Unit 125		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	583	503	38LA334-503-2	Zone 125, Block 1, Unit 125		Level 6, 50-60	2 (1.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	584	504	38LA334-504-1	Zone 124, Block 1, Unit 124		Level 4, 30-40	1 (2.9g)	Quartz, Biface, Fragment - Proximal	8/25/10
38LA334	584	504	38LA334-504-2	Zone 124, Block 1, Unit 124		Level 4, 30-40	30 (23.2g)	Quartz, Debitage-Unsorted	8/25/10

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38LA334	584	504	38LA334-504-3	Zone 124, Block 1, Unit 124		Level 4, 30-40	15 (16.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	584	504	38LA334-504-4	Zone 124, Block 1, Unit 124		Level 4, 30-40	3 (4.4g)	Fire Cracked Rock	8/25/10
38LA334	584	504	38LA334-504-5	Zone 124, Block 1, Unit 124		Level 4, 30-40	48 (311.8g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	584	504	38LA334-504-6	Zone 124, Block 1, Unit 124		Level 4, 30-40	20 (274.7g)	Sandstone-Ferruginous, Unmodified Stone	8/25/10
38LA334	584	504	38LA334-504-7	Zone 124, Block 1, Unit 124		Level 4, 30-40	14 (20.9g)	Unmodified Stone	8/25/10
38LA334	585	505	38LA334-505-1	Zone 126, Block 1, Unit 126		Level 5, 40-50	9 (3.1g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	585	505	38LA334-505-2	Zone 126, Block 1, Unit 126		Level 5, 40-50	9 (8.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	585	505	38LA334-505-3	Zone 126, Block 1, Unit 126		Level 5, 40-50	12 (40.6g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	585	505	38LA334-505-4	Zone 126, Block 1, Unit 126		Level 5, 40-50	2 (95.2g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA334	585	505	38LA334-505-5	Zone 126, Block 1, Unit 126		Level 5, 40-50	1 (19.4g)	Unmodified Stone	8/26/10
38LA334	586	506	38LA334-506-1	Zone 113, Block 2, Unit 113	N1009 E947	Level 4, 30-40	1 (39.6g)	Metavolcanic-Unidentified, Biface, Fragment - Medial	8/23/10
38LA334	586	506	38LA334-506-2	Zone 113, Block 2, Unit 113	N1009 E947	Level 4, 30-40	4 (5.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	586	506	38LA334-506-3	Zone 113, Block 2, Unit 113	N1009 E947	Level 4, 30-40	18 (25.4g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	586	506	38LA334-506-4	Zone 113, Block 2, Unit 113	N1009 E947	Level 4, 30-40	1 (36.3g)	Fire Cracked Rock	8/23/10
38LA334	587	507	38LA334-507-1	Zone 113, Block 2, Unit 113	N1009 E947	Level 5, 40-50	5 (7.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	587	507	38LA334-507-2	Zone 113, Block 2, Unit 113	N1009 E947	Level 5, 40-50	26 (10.1g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	587	507	38LA334-507-3	Zone 113, Block 2, Unit 113	N1009 E947	Level 5, 40-50	1 (7.6g)	Fire Cracked Rock	8/23/10
38LA334	588	508	38LA334-508-1	Zone 113, Block 2, Unit 113	N1009 E947	Level 6, 50-60	14 (13.3g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	588	508	38LA334-508-2	Zone 113, Block 2, Unit 113	N1009 E947	Level 6, 50-60	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10

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38LA334	589	509	38LA334-509-1	Zone 126, Block 1, Unit 126		Level 6, 50-60	7 (1.4g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	589	509	38LA334-509-2	Zone 126, Block 1, Unit 126		Level 6, 50-60	4 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	589	509	38LA334-509-3	Zone 126, Block 1, Unit 126		Level 6, 50-60	2 (12.5g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	589	509	38LA334-509-4	Zone 126, Block 1, Unit 126		Level 6, 50-60	5 (3.7g)	Unmodified Stone	8/26/10
38LA334	590	510	38LA334-510-1	Zone 126, Block 1, Unit 126		Level 6, 50-60	1 (0.8g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	590	510	38LA334-510-2	Zone 126, Block 1, Unit 126		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	590	510	38LA334-510-3	Zone 126, Block 1, Unit 126		Level 6, 50-60	1 (4.7g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA334	590	510	38LA334-510-4	Zone 126, Block 1, Unit 126		Level 6, 50-60	5 (4g)	Unmodified Stone	8/26/10
38LA334	591	511	38LA334-511-1	Zone 44, Block 1, Unit 44		Level 6, 50-60	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	592	512	38LA334-512-1	Zone 63, Block 1, Unit 63		Level 6, 50-60	4 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	592	512	38LA334-512-2	Zone 63, Block 1, Unit 63		Level 6, 50-60	2 (1.5g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	592	512	38LA334-512-3	Zone 63, Block 1, Unit 63		Level 6, 50-60	12 (19.4g)	Unmodified Stone	8/26/10
38LA334	592	512	38LA334-512-4	Zone 63, Block 1, Unit 63		Level 6, 50-60	1 (7g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA334	593	513	38LA334-513-1	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	5 (22.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	593	513	38LA334-513-2	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	3 (9.5g)	Unidentified Lithic, Debitage-Unsorted	8/18/10
38LA334	593	513	38LA334-513-3	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	17 (8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	593	513	38LA334-513-4	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	4 (51.7g)	Quartz-Chunky, Unmodified Stone	8/18/10
38LA334	593	513	38LA334-513-5	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	1 (202.1g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	593	513	38LA334-513-6	Zone 82, Block 2, Unit 82	N1007 E949	Level 4, 30-40	2 (1.5g)	Unmodified Stone	8/18/10

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38LA334	594	514	38LA334-514-1	Zone 82, Block 2, Unit 82	N1007 E949	Level 5, 40-50	22 (12.8g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	594	514	38LA334-514-2	Zone 82, Block 2, Unit 82	N1007 E949	Level 5, 40-50	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	594	514	38LA334-514-3	Zone 82, Block 2, Unit 82	N1007 E949	Level 5, 40-50	1 (2.1g)	Unidentified Lithic, Debitage-Unsorted	8/18/10
38LA334	595	515	38LA334-515-1	Zone 82, Block 2, Unit 82	N1007 E949	Level 6, 50-60	2 (3.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	595	515	38LA334-515-2	Zone 82, Block 2, Unit 82	N1007 E949	Level 6, 50-60	16 (4.1g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	596	516	38LA334-516-1	Zone 82, Block 2, Unit 82	N1007 E949		1 (0.5g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	597	517	38LA334-517-1	Zone 74, Block 2, Unit 74		Level 4, 30-40	19 (75g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	597	517	38LA334-517-2	Zone 74, Block 2, Unit 74		Level 4, 30-40	1 (0.6g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	597	517	38LA334-517-3	Zone 74, Block 2, Unit 74		Level 4, 30-40	1 (10.2g)	Fire Cracked Rock	8/12/10
38LA334	597	517	38LA334-517-4	Zone 74, Block 2, Unit 74		Level 4, 30-40	1 (65.9g)	Unmodified Stone	8/12/10
38LA334	597	517	38LA334-517-5	Zone 74, Block 2, Unit 74		Level 4, 30-40	2 (16.5g)	Body Sherd, Sand-Coarse Temper, Weathered Exterior	8/12/10
38LA334	598	518	38LA334-518-1	Zone 74, Block 2, Unit 74		Level 5, 40-50	3 (6.9g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	598	518	38LA334-518-2	Zone 74, Block 2, Unit 74		Level 5, 40-50	14 (95.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	599	519	38LA334-519-1	Zone 74, Block 2, Unit 74		Level 6, 50-60	11 (35.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	599	519	38LA334-519-2	Zone 74, Block 2, Unit 74		Level 6, 50-60	2 (0.6g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	599	519	38LA334-519-3	Zone 74, Block 2, Unit 74		Level 6, 50-60	1 (5.1g)	Body Sherd, Sand-Coarse Temper, Eroded Exterior	8/13/10
38LA334	600	520	38LA334-520-1	Zone 72, Block 2, Unit 72		Level 4, 30-40	2 (3g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	600	520	38LA334-520-2	Zone 72, Block 2, Unit 72		Level 4, 30-40	1 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	601	521	38LA334-521-1	Zone 72, Block 2, Unit 72		Level 5, 40-50	1 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10

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38LA334	601	521	38LA334-521-2	Zone 72, Block 2, Unit 72		Level 5, 40-50	2 (0.8g)	Unmodified Stone	8/13/10
38LA334	602	522	38LA334-522-1	Zone 79, Block 2, Unit 79		Level 4, 30-40	1 (59.5g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	603	523	38LA334-523-1	Zone 79, Block 2, Unit 79		Level 5, 40-50	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	603	523	38LA334-523-2	Zone 79, Block 2, Unit 79		Level 5, 40-50	1 (1g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	604	524	38LA334-524-1	Zone 79, Block 2, Unit 79		Level 6, 50-60	1 (0.3g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	605	525	38LA334-525-1	Zone 94, Block 2, Unit 94	N1003 E952	Level 4, 30-40	17 (31.7g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	605	525	38LA334-525-2	Zone 94, Block 2, Unit 94	N1003 E952	Level 4, 30-40	6 (27.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	606	526	38LA334-526-1	Zone 94, Block 2, Unit 94	N1003 E952	Level 5, 40-50	10 (2.9g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	607	527	38LA334-527-1	Zone 94, Block 2, Unit 94	N1003 E952	Level 6, 50-60	3 (0.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	608	528	38LA334-528-1	Zone 87, Block 2, Unit 87	N1007 E946	Level 4, 30-40	17 (33g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	608	528	38LA334-528-2	Zone 87, Block 2, Unit 87	N1007 E946	Level 4, 30-40	9 (4.1g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	609	529	38LA334-529-1	Zone 87, Block 2, Unit 87	N1007 E946	Level 5, 40-50	2 (26.6g)	Metavolcanic-Unidentified, Biface, Fragment - Distal	8/17/10
38LA334	609	529	38LA334-529-2	Zone 87, Block 2, Unit 87	N1007 E946	Level 5, 40-50	9 (3.5g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	609	529	38LA334-529-3	Zone 87, Block 2, Unit 87	N1007 E946	Level 5, 40-50	29 (84.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	610	530	38LA334-530-1	Zone 87, Block 2, Unit 87	N1007 E946	Level 6, 50-60	3 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	610	530	38LA334-530-2	Zone 87, Block 2, Unit 87	N1007 E946	Level 6, 50-60	8 (3.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	611	531	38LA334-531-1	Zone 99, Block 2, Unit 99	N1007 E950	Level 4, 30-40	1 (44.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	611	531	38LA334-531-2	Zone 99, Block 2, Unit 99	N1007 E950	Level 4, 30-40	1 (29.6g)	Quartz-Chunky, Unmodified Stone	8/19/10
38LA334	612	532	38LA334-532-1	Zone 99, Block 2, Unit 99	N1007 E950	Level 5, 40-50	1 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10

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38LA334	612	532	38LA334-532-2	Zone 99, Block 2, Unit 99	N1007 E950	Level 5, 40-50	6 (0.9g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	613	533	38LA334-533-1	Zone 104, Block 2, Unit 104	N1006 E951	Level 4, 30-40	5 (12.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	613	533	38LA334-533-2	Zone 104, Block 2, Unit 104	N1006 E951	Level 4, 30-40	2 (0.7g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	613	533	38LA334-533-3	Zone 104, Block 2, Unit 104	N1006 E951	Level 4, 30-40	1 (38.9g)	Fire Cracked Rock	8/19/10
38LA334	614	534	38LA334-534-1	Zone 104, Block 2, Unit 104	N1006 E951	Level 5, 40-50	2 (2.2g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	615	535	38LA334-535-1	Zone 65, Block 2, Unit 65	N1002 E947	Level 4, 30-40	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	615	535	38LA334-535-2	Zone 65, Block 2, Unit 65	N1002 E947	Level 4, 30-40	2 (0.9g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	615	535	38LA334-535-3	Zone 65, Block 2, Unit 65	N1002 E947	Level 4, 30-40	1 (93.6g)	Quartz-Chunky, Unmodified Stone	8/11/10
38LA334	616	536	38LA334-536-1	Zone 65, Block 2, Unit 65	N1002 E947	Level 5, 40-50	1 (2.9g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	617	537	38LA334-537-1	Zone 78, Block 2, Unit 78	N1003 E949	Level 4, 30-40	4 (9.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	617	537	38LA334-537-2	Zone 78, Block 2, Unit 78	N1003 E949	Level 4, 30-40	2 (0.4g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	617	537	38LA334-537-3	Zone 78, Block 2, Unit 78	N1003 E949	Level 4, 30-40	1 (27g)	Quartz-Chunky, Unmodified Stone	8/13/10
38LA334	618	538	38LA334-538-1	Zone 78, Block 2, Unit 78	N1003 E949	Level 5, 40-50	2 (3.6g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	618	538	38LA334-538-2	Zone 78, Block 2, Unit 78	N1003 E949	Level 5, 40-50	1 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	619	539	38LA334-539-1	Zone 78, Block 2, Unit 78	N1003 E949	Level 6, 50-60	1 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	620	540	38LA334-540-1	Zone 91, Block 2, Unit 91		Level 4, 30-40	6 (6.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	620	540	38LA334-540-2	Zone 91, Block 2, Unit 91		Level 4, 30-40	5 (9.1g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	620	540	38LA334-540-3	Zone 91, Block 2, Unit 91		Level 4, 30-40	1 (139.5g)	Fire Cracked Rock	8/17/10
38LA334	620	540	38LA334-540-4	Zone 91, Block 2, Unit 91		Level 4, 30-40	1 (66.9g)	Quartz-Chunky, Unmodified Stone	8/17/10

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38LA334	621	541	38LA334-541-1	Zone 91, Block 2, Unit 91		Level 5, 40-50	1 (0.3g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	622	542	38LA334-542-1	Zone 91, Block 2, Unit 91		Level 6, 50-60	1 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	622	542	38LA334-542-2	Zone 91, Block 2, Unit 91		Level 6, 50-60	1 (0.2g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	623	543	38LA334-543-1	Zone 80, Block 2, Unit 80		Level 4, 30-40	2 (2.5g)	Quartz, Debitage-Unsorted	8/16/10
38LA334	623	543	38LA334-543-2	Zone 80, Block 2, Unit 80		Level 4, 30-40	23 (47.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	623	543	38LA334-543-3	Zone 80, Block 2, Unit 80		Level 4, 30-40	1 (121.3g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	624	544	38LA334-544-1	Zone 80, Block 2, Unit 80		Level 5, 40-50	18 (38.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	625	545	38LA334-545-1	Zone 80, Block 2, Unit 80		Level 6, 50-60	5 (12.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	626	546	38LA334-546-1	Zone 103, Block 2, Unit 103		Level 4, 30-40	9 (8.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	626	546	38LA334-546-2	Zone 103, Block 2, Unit 103		Level 4, 30-40	3 (53.9g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	627	547	38LA334-547-1	Zone 103, Block 2, Unit 103		Level 5, 40-50	2 (4.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	627	547	38LA334-547-2	Zone 103, Block 2, Unit 103		Level 5, 40-50	1 (0.3g)	Quartz, Debitage-Unsorted	8/19/10
38LA334	628	548	38LA334-548-1	Zone 96, Block 2, Unit 96		Level 4, 30-40	1 (4.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	628	548	38LA334-548-2	Zone 96, Block 2, Unit 96		Level 4, 30-40	16 (21.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	629	549	38LA334-549-1	Zone 96, Block 2, Unit 96		Level 5, 40-50	2 (0.5g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	630	550	38LA334-550-1	Zone 96, Block 2, Unit 96		Level 6, 50-60	1 (4.3g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	631	551	38LA334-551-1	Zone 73, Block 2, Unit 73		Level 4, 30-40	11 (98g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	631	551	38LA334-551-2	Zone 73, Block 2, Unit 73		Level 4, 30-40	6 (6.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	631	551	38LA334-551-3	Zone 73, Block 2, Unit 73		Level 4, 30-40	1 (19g)	Sandstone-Ferruginous, Unmodified Stone	8/13/10

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38LA334	632	552	38LA334-552-1	Zone 73, Block 2, Unit 73		Level 5, 40-50	2 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/13/10
38LA334	632	552	38LA334-552-2	Zone 73, Block 2, Unit 73		Level 5, 40-50	3 (0.7g)	Quartz, Debitage-Unsorted	8/13/10
38LA334	633	553	38LA334-553-1	Zone 67, Block 2, Unit 67		Level 4, 30-40	1 (41g)	Quartz, Biface, Fragment	8/11/10
38LA334	633	553	38LA334-553-2	Zone 67, Block 2, Unit 67		Level 4, 30-40	4 (7.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	633	553	38LA334-553-3	Zone 67, Block 2, Unit 67		Level 4, 30-40	1 (12.6g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	633	553	38LA334-553-4	Zone 67, Block 2, Unit 67		Level 4, 30-40	1 (115.7g)	Sandstone-Ferruginous, Unmodified Stone	8/11/10
38LA334	634	554	38LA334-554-1	Zone 67, Block 2, Unit 67		Level 5, 40-50	21 (51.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/11/10
38LA334	634	554	38LA334-554-2	Zone 67, Block 2, Unit 67		Level 5, 40-50	4 (14g)	Quartz, Debitage-Unsorted	8/11/10
38LA334	635	555	38LA334-555-1	Zone 67, Block 2, Unit 67		Level 6, 50-60	6 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	635	555	38LA334-555-2	Zone 67, Block 2, Unit 67		Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	636	556	38LA334-556-1	Zone 92, Block 2, Unit 92		Level 4, 30-40	77 (115.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	637	557	38LA334-557-1	Zone 92, Block 2, Unit 92		Level 5, 40-50	57 (82.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	637	557	38LA334-557-2	Zone 92, Block 2, Unit 92		Level 5, 40-50	3 (2.7g)	Quartz, Debitage-Unsorted	8/17/10
38LA334	638	558	38LA334-558-1	Zone 92, Block 2, Unit 92		Level 6, 50-60	1 (2g)	Silicate-Unidentified, Debitage-Unsorted	8/17/10
38LA334	638	558	38LA334-558-2	Zone 92, Block 2, Unit 92		Level 6, 50-60	12 (20.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/17/10
38LA334	639	559	38LA334-559-1	Zone 68, Block 2, Unit 68		Level 4, 30-40	17 (30.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	639	559	38LA334-559-2	Zone 68, Block 2, Unit 68		Level 4, 30-40	3 (3.2g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	639	559	38LA334-559-3	Zone 68, Block 2, Unit 68		Level 4, 30-40	3 (15.7g)	Sandstone-Ferruginous, Unmodified Stone	8/12/10
38LA334	640	560	38LA334-560-1	Zone 68, Block 2, Unit 68		Level 5, 40-50	4 (152.9g)	Quartz, Debitage-Unsorted	8/12/10

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38LA334	640	560	38LA334-560-2	Zone 68, Block 2, Unit 68		Level 5, 40-50	24 (57.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	641	561	38LA334-561-1	Zone 68, Block 2, Unit 68		Level 6, 50-60	7 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	642	562	38LA334-562-1	Zone 66, Block 2, Unit 66		Level 4, 30-40	4 (7.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	642	562	38LA334-562-2	Zone 66, Block 2, Unit 66		Level 4, 30-40	2 (0.4g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	642	562	38LA334-562-3	Zone 66, Block 2, Unit 66		Level 4, 30-40	2 (43.9g)	Quartz-Chunky, Unmodified Stone	8/12/10
38LA334	643	563	38LA334-563-1	Zone 66, Block 2, Unit 66		Level 5, 40-50	1 (9.9g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	643	563	38LA334-563-2	Zone 66, Block 2, Unit 66		Level 5, 40-50	1 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/12/10
38LA334	644	564	38LA334-564-1	Zone 66, Block 2, Unit 66		Level 6, 50-60	3 (3.8g)	Quartz, Debitage-Unsorted	8/12/10
38LA334	645	565	38LA334-565-1	Zone 95, Block 2, Unit 95		Level 4, 30-40	1 (17.6g)	Metavolcanic-Unidentified, Biface, Fragment - Distal	8/18/10
38LA334	645	565	38LA334-565-2	Zone 95, Block 2, Unit 95		Level 4, 30-40	5 (2.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	645	565	38LA334-565-3	Zone 95, Block 2, Unit 95		Level 4, 30-40	6 (23.2g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	646	566	38LA334-566-1	Zone 95, Block 2, Unit 95		Level 5, 40-50	5 (14.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/18/10
38LA334	646	566	38LA334-566-2	Zone 95, Block 2, Unit 95		Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	8/18/10
38LA334	646	566	38LA334-566-3	Zone 95, Block 2, Unit 95		Level 5, 40-50	1 (0.1g)	Sandstone-Ferruginous, Unmodified Stone	8/18/10
38LA334	647	567	38LA334-567-1	Zone 62, Block 1, Unit 62		Level 4, 30-40	1 (7.8g)	Quartz, Biface, Fragment - Distal & Medial	8/24/10
38LA334	647	567	38LA334-567-2	Zone 62, Block 1, Unit 62		Level 4, 30-40	20 (46.4g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	647	567	38LA334-567-3	Zone 62, Block 1, Unit 62		Level 4, 30-40	37 (302.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	647	567	38LA334-567-4	Zone 62, Block 1, Unit 62		Level 4, 30-40	37 (693.2g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	647	567	38LA334-567-5	Zone 62, Block 1, Unit 62		Level 4, 30-40	9 (481.9g)	Sandstone-Ferruginous, Unmodified Stone	8/24/10

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38LA334	647	567	38LA334-567-6	Zone 62, Block 1, Unit 62		Level 4, 30-40	10 (11.9g)	Unmodified Stone	8/24/10
38LA334	648	568	38LA334-568-1	Zone 112, Block 2, Unit 112	N1009 E946	Level 4, 30-40	33 (31.2g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	648	568	38LA334-568-2	Zone 112, Block 2, Unit 112	N1009 E946	Level 4, 30-40	3 (6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	648	568	38LA334-568-3	Zone 112, Block 2, Unit 112	N1009 E946	Level 4, 30-40	3 (68.5g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	648	568	38LA334-568-4	Zone 112, Block 2, Unit 112	N1009 E946	Level 4, 30-40	2 (102.7g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	649	569	38LA334-569-1	Zone 112, Block 2, Unit 112	N1009 E946	Level 5, 40-50	52 (78g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	649	569	38LA334-569-2	Zone 112, Block 2, Unit 112	N1009 E946	Level 5, 40-50	3 (5.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	649	569	38LA334-569-3	Zone 112, Block 2, Unit 112	N1009 E946	Level 5, 40-50	3 (98.7g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	649	569	38LA334-569-4	Zone 112, Block 2, Unit 112	N1009 E946	Level 5, 40-50	1 (123.7g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	650	570	38LA334-570-1	Zone 112, Block 2, Unit 112	N1009 E946	Level 6, 50-60	4 (20.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	650	570	38LA334-570-2	Zone 112, Block 2, Unit 112	N1009 E946	Level 6, 50-60	180 (218.4g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	650	570	38LA334-570-3	Zone 112, Block 2, Unit 112	N1009 E946	Level 6, 50-60	2 (10.2g)	Unmodified Stone	8/23/10
38LA334	650	570	38LA334-570-4	Zone 112, Block 2, Unit 112	N1009 E946	Level 6, 50-60	2 (10.2g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	651	571	38LA334-571-1	Zone 109, Block 2, Unit 109		Level 6, 50-60	95 (156.6g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	651	571	38LA334-571-2	Zone 109, Block 2, Unit 109		Level 6, 50-60	15 (22.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	652	572	38LA334-572-1	Zone 108, Block 2, Unit 108		Level 5, 40-50	1 (26.8g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	652	572	38LA334-572-2	Zone 108, Block 2, Unit 108		Level 5, 40-50	1 (13.2g)	Unmodified Stone	8/23/10
38LA334	653	573	38LA334-573-1	Zone 62, Block 1, Unit 62		Level 5, 40-50	20 (37.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	653	573	38LA334-573-2	Zone 62, Block 1, Unit 62		Level 5, 40-50	16 (20.6g)	Quartz, Debitage-Unsorted	8/24/10

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38LA334	653	573	38LA334-573-3	Zone 62, Block 1, Unit 62		Level 5, 40-50	6 (90.3g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	654	574	38LA334-574-1	Zone 58, Block 1, Unit 58		Level 5, 40-50	2 (1.9g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	654	574	38LA334-574-2	Zone 58, Block 1, Unit 58		Level 5, 40-50	2 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	654	574	38LA334-574-3	Zone 58, Block 1, Unit 58		Level 5, 40-50	4 (4g)	Fire Cracked Rock	8/24/10
38LA334	655	575	38LA334-575-1	Zone 58, Block 1, Unit 58		Level 6, 50-60	2 (2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	655	575	38LA334-575-2	Zone 58, Block 1, Unit 58		Level 6, 50-60	2 (0.2g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	655	575	38LA334-575-3	Zone 58, Block 1, Unit 58		Level 6, 50-60	10 (31g)	Unmodified Stone	8/24/10
38LA334	656	576	38LA334-576-1	Zone 123, Block 2, Unit 123		Level 6, 50-60	17 (11.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	656	576	38LA334-576-2	Zone 123, Block 2, Unit 123		Level 6, 50-60	15 (31.7g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	656	576	38LA334-576-3	Zone 123, Block 2, Unit 123		Level 6, 50-60	1 (0.6g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Distal	8/26/10
38LA334	656	576	38LA334-576-4	Zone 123, Block 2, Unit 123		Level 6, 50-60	3 (2g)	Unmodified Stone	8/26/10
38LA334	657	577	38LA334-577-1	Zone 44, Block 1, Unit 44		Level 4, 30-40	11 (9.6g)	Unidentified Lithic, Debitage-Unsorted	8/24/10
38LA334	657	577	38LA334-577-2	Zone 44, Block 1, Unit 44		Level 4, 30-40	36 (59.4g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	657	577	38LA334-577-3	Zone 44, Block 1, Unit 44		Level 4, 30-40	11 (5.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	658	578	38LA334-578-1	Zone 123, Block 1, Unit 123		Level 5, 40-50	16 (31g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	658	578	38LA334-578-2	Zone 123, Block 1, Unit 123		Level 5, 40-50	13 (134.8g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	658	578	38LA334-578-3	Zone 123, Block 1, Unit 123		Level 5, 40-50	2 (42.6g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	659	579	38LA334-579-1	Zone 63, Block 1, Unit 63		Level 5, 40-50	1 (23.5g)	Quartz, Biface	8/26/10
38LA334	659	579	38LA334-579-2	Zone 63, Block 1, Unit 63		Level 5, 40-50	1 (12.8g)	Unidentified Lithic, Debitage-Unsorted	8/26/10

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38LA334	659	579	38LA334-579-3	Zone 63, Block 1, Unit 63		Level 5, 40-50	17 (29.5g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	659	579	38LA334-579-4	Zone 63, Block 1, Unit 63		Level 5, 40-50	6 (10.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	659	579	38LA334-579-5	Zone 63, Block 1, Unit 63		Level 5, 40-50	2 (12.9g)	Fire Cracked Rock	8/26/10
38LA334	659	579	38LA334-579-6	Zone 63, Block 1, Unit 63		Level 5, 40-50	14 (92.4g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA334	659	579	38LA334-579-7	Zone 63, Block 1, Unit 63		Level 5, 40-50	11 (24.9g)	Unmodified Stone	8/26/10
38LA334	659	579	38LA334-579-8	Zone 63, Block 1, Unit 63		Level 5, 40-50	14 (92.4g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	660	580	38LA334-580-1	Zone 60, Block 1, Unit 60		Level 4, 30-40	11 (5.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	660	580	38LA334-580-2	Zone 60, Block 1, Unit 60		Level 4, 30-40	41 (59.1g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	660	580	38LA334-580-3	Zone 60, Block 1, Unit 60		Level 4, 30-40	4 (600.2g)	Sandstone-Ferruginous, Unmodified Stone	8/24/10
38LA334	660	580	38LA334-580-4	Zone 60, Block 1, Unit 60		Level 4, 30-40	1 (8.4g)	Unmodified Stone	8/24/10
38LA334	661	581	38LA334-581-1	Zone 60, Block 1, Unit 60		Level 5, 40-50	8 (9.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	661	581	38LA334-581-2	Zone 60, Block 1, Unit 60		Level 5, 40-50	16 (13.8g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	661	581	38LA334-581-3	Zone 60, Block 1, Unit 60		Level 5, 40-50	1 (7g)	Sandstone-Ferruginous, Unmodified Stone	8/24/10
38LA334	661	581	38LA334-581-4	Zone 60, Block 1, Unit 60		Level 5, 40-50	3 (6.1g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	662	582	38LA334-582-1	Zone 60, Block 1, Unit 60		Level 6, 50-60	1 (7.3g)	Metavolcanic-Unidentified, Biface	8/24/10
38LA334	662	582	38LA334-582-2	Zone 60, Block 1, Unit 60		Level 6, 50-60	12 (5.7g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	662	582	38LA334-582-3	Zone 60, Block 1, Unit 60		Level 6, 50-60	4 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	663	583	38LA334-583-1	Zone 61, Block 1, Unit 61		Level 6, 50-60	10 (48.5g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	664	584	38LA334-584-1	Zone 62, Block 1, Unit 62		Level 6, 50-60	12 (3.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10

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38LA334	664	584	38LA334-584-2	Zone 62, Block 1, Unit 62		Level 6, 50-60	11 (4.2g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	664	584	38LA334-584-3	Zone 62, Block 1, Unit 62		Level 6, 50-60	4 (8.2g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	665	585	38LA334-585-1	Zone 52, Block 1, Unit 52		Level 6, 50-60	6 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	665	585	38LA334-585-2	Zone 52, Block 1, Unit 52		Level 6, 50-60	5 (2.5g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	666	586	38LA334-586-1	Zone 56, Block 1, Unit 56		Level 5, 40-50	7 (152.3g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	667	587	38LA334-587-1	Zone 43, Block 1, Unit 43		Level 5, 40-50	12 (22.5g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	667	587	38LA334-587-2	Zone 43, Block 1, Unit 43		Level 5, 40-50	4 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	667	587	38LA334-587-3	Zone 43, Block 1, Unit 43		Level 5, 40-50	1 (0.9g)	Unmodified Stone	8/23/10
38LA334	668	588	38LA334-588-1	Zone 61, Block 1, Unit 61		Level 5, 40-50	4 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	668	588	38LA334-588-2	Zone 61, Block 1, Unit 61		Level 5, 40-50	19 (9.8g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	669	589	38LA334-589-1	Zone 51, Block 1, Unit 51		Level 6, 50-60	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	670	590	38LA334-590-1	Zone 51, Block 1, Unit 51			8 (2.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	670	590	38LA334-590-2	Zone 51, Block 1, Unit 51			2 (0.8g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	670	590	38LA334-590-3	Zone 51, Block 1, Unit 51			2 (0.7g)	Silicate-Unidentified, Debitage-Unsorted	8/23/10
38LA334	670	590	38LA334-590-4	Zone 51, Block 1, Unit 51			1 (7.7g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	670	590	38LA334-590-5	Zone 51, Block 1, Unit 51			1 (13.8g)	Unmodified Stone	8/23/10
38LA334	671	591	38LA334-591-1	Zone 52, Block 1, Unit 52		Level 5, 40-50	10 (52.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	671	591	38LA334-591-2	Zone 52, Block 1, Unit 52		Level 5, 40-50	1 (2.4g)	Quartzite, Debitage-Unsorted	8/23/10
38LA334	671	591	38LA334-591-3	Zone 52, Block 1, Unit 52		Level 5, 40-50	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10

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38LA334	672	592	38LA334-592-1	Zone 44, Block 1, Unit 44		Level 5, 40-50	7 (1.6g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	672	592	38LA334-592-2	Zone 44, Block 1, Unit 44		Level 5, 40-50	1 (0.2g)	Unidentified Lithic, Debitage-Unsorted	8/24/10
38LA334	672	592	38LA334-592-3	Zone 44, Block 1, Unit 44		Level 5, 40-50	3 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	672	592	38LA334-592-4	Zone 44, Block 1, Unit 44		Level 5, 40-50	2 (1g)	Fire Cracked Rock	8/24/10
38LA334	672	592	38LA334-592-5	Zone 44, Block 1, Unit 44		Level 5, 40-50	3 (12.1g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	673	593	38LA334-593-1	Zone 43, Block 1, Unit 43		Level 5, 40-50	1 (22.1g)	Quartz, Biface, Fragment	8/23/10
38LA334	673	593	38LA334-593-2	Zone 43, Block 1, Unit 43		Level 5, 40-50	3 (2.5g)	Unidentified Lithic, Debitage-Unsorted	8/23/10
38LA334	673	593	38LA334-593-3	Zone 43, Block 1, Unit 43		Level 5, 40-50	7 (13.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	673	593	38LA334-593-4	Zone 43, Block 1, Unit 43		Level 5, 40-50	24 (29.2g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	673	593	38LA334-593-5	Zone 43, Block 1, Unit 43		Level 5, 40-50	1 (6g)	Metavolcanic-Unidentified, Projectile Point/Knife	8/23/10
38LA334	673	593	38LA334-593-6	Zone 43, Block 1, Unit 43		Level 5, 40-50	15 (13.5g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	673	593	38LA334-593-7	Zone 43, Block 1, Unit 43		Level 5, 40-50	5 (161.5g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	673	593	38LA334-593-8	Zone 43, Block 1, Unit 43		Level 5, 40-50	8 (48.3g)	Unmodified Stone	8/23/10
38LA334	674	594	38LA334-594-1	Zone 61, Block 1, Unit 61		Level 4, 30-40	10 (4.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	674	594	38LA334-594-2	Zone 61, Block 1, Unit 61		Level 4, 30-40	21 (53.3g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	674	594	38LA334-594-3	Zone 61, Block 1, Unit 61		Level 4, 30-40	2 (16.2g)	Quartz-Chunky, Unmodified Stone	8/24/10
38LA334	675	595	38LA334-595-1	Zone 111, Block 2, Unit 111		Level 5, 40-50	50 (60.1g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	675	595	38LA334-595-2	Zone 111, Block 2, Unit 111		Level 5, 40-50	3 (7.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	675	595	38LA334-595-3	Zone 111, Block 2, Unit 111		Level 5, 40-50	1 (10.6g)	Quartz, Projectile Point/Knife	8/24/10

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38LA334	676	596	38LA334-596-1	Zone 121, Block 2, Unit 121		Level 6, 50-60	3 (15g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	676	596	38LA334-596-2	Zone 121, Block 2, Unit 121		Level 6, 50-60	37 (48.6g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	677	597	38LA334-597-1	Zone 59, Block 1, Unit 59		Level 4, 30-40	1 (39.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	677	597	38LA334-597-2	Zone 59, Block 1, Unit 59		Level 4, 30-40	1 (0.7g)	Silicate-Unidentified, Debitage-Unsorted	8/23/10
38LA334	677	597	38LA334-597-3	Zone 59, Block 1, Unit 59		Level 4, 30-40	12 (61.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	677	597	38LA334-597-4	Zone 59, Block 1, Unit 59		Level 4, 30-40	1 (5.1g)	Unmodified Stone	8/23/10
38LA334	678	598	38LA334-598-1	Zone 59, Block 1, Unit 59		Level 5, 40-50	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	678	598	38LA334-598-2	Zone 59, Block 1, Unit 59		Level 5, 40-50	4 (29.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	679	599	38LA334-599-1	Zone 59, Block 1, Unit 59		Level 6, 50-60	2 (1.7g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	679	599	38LA334-599-2	Zone 59, Block 1, Unit 59		Level 6, 50-60	1 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	679	599	38LA334-599-3	Zone 59, Block 1, Unit 59		Level 6, 50-60	1 (3.1g)	Quartzite, Debitage-Unsorted	8/23/10
38LA334	680	600	38LA334-600-1	Zone 52, Block 1, Unit 52		Level 4, 30-40	11 (73.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	680	600	38LA334-600-2	Zone 52, Block 1, Unit 52		Level 4, 30-40	14 (9.4g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	680	600	38LA334-600-3	Zone 52, Block 1, Unit 52		Level 4, 30-40	5 (484.9g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	681	601	38LA334-601-1	Zone 57, Block 1, Unit 57		Level 4, 30-40	18 (24.8g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	681	601	38LA334-601-2	Zone 57, Block 1, Unit 57		Level 4, 30-40	14 (43.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	681	601	38LA334-601-3	Zone 57, Block 1, Unit 57		Level 4, 30-40	3 (106.5g)	Quartz-Chunky, Unmodified Stone	8/23/10
38LA334	681	601	38LA334-601-4	Zone 57, Block 1, Unit 57		Level 4, 30-40	3 (17.3g)	Unmodified Stone	8/23/10
38LA334	682	602	38LA334-602-1	Zone 57, Block 1, Unit 57		Level 5, 40-50	1 (2.6g)	Silicate-Unidentified, Debitage-Unsorted	8/23/10

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38LA334	682	602	38LA334-602-2	Zone 57, Block 1, Unit 57		Level 5, 40-50	6 (4.5g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	682	602	38LA334-602-3	Zone 57, Block 1, Unit 57		Level 5, 40-50	1 (1g)	Sandstone-Ferruginous, Unmodified Stone	8/23/10
38LA334	682	602	38LA334-602-4	Zone 57, Block 1, Unit 57		Level 5, 40-50	2 (7.1g)	Unmodified Stone	8/23/10
38LA334	683	603	38LA334-603-1	Zone 57, Block 1, Unit 57		Level 6, 50-60	3 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	683	603	38LA334-603-2	Zone 57, Block 1, Unit 57		Level 6, 50-60	3 (9.3g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	683	603	38LA334-603-3	Zone 57, Block 1, Unit 57		Level 6, 50-60	3 (17.7g)	Unmodified Stone	8/23/10
38LA334	684	604	38LA334-604-1	Zone 64, Block 1, Unit 64		Level 4, 30-40	57 (107.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	684	604	38LA334-604-2	Zone 64, Block 1, Unit 64		Level 4, 30-40	20 (11.5g)	Silicate-Unidentified, Debitage-Unsorted	8/24/10
38LA334	684	604	38LA334-604-3	Zone 64, Block 1, Unit 64		Level 4, 30-40	38 (51g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	685	605	38LA334-605-1	Zone 64, Block 1, Unit 64		Level 5, 40-50	2 (3.1g)	Silicate-Unidentified, Debitage-Unsorted	8/24/10
38LA334	685	605	38LA334-605-2	Zone 64, Block 1, Unit 64		Level 5, 40-50	17 (15.7g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	685	605	38LA334-605-3	Zone 64, Block 1, Unit 64		Level 5, 40-50	16 (9.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	685	605	38LA334-605-4	Zone 64, Block 1, Unit 64		Level 5, 40-50	2 (6.3g)	Micaceous Stone, Unidentified Tool, tool?	8/24/10
38LA334	685	605	38LA334-605-5	Zone 64, Block 1, Unit 64		Level 5, 40-50	6 (3.5g)	Unmodified Stone	8/24/10
38LA334	686	606	38LA334-606-1	Zone 64, Block 1, Unit 64		Level 6, 50-60	1 (6.2g)	Quartz, Biface, Fragment	8/24/10
38LA334	686	606	38LA334-606-2	Zone 64, Block 1, Unit 64		Level 6, 50-60	10 (8g)	Quartz, Debitage-Unsorted	8/24/10
38LA334	686	606	38LA334-606-3	Zone 64, Block 1, Unit 64		Level 6, 50-60	3 (33.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/24/10
38LA334	687	607	38LA334-607-1	Zone 30, Block 1, Unit 30		Level 5, 40-50	2 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	8/16/10
38LA334	687	607	38LA334-607-2	Zone 30, Block 1, Unit 30		Level 5, 40-50	22 (28.7g)	Quartz, Debitage-Unsorted	8/16/10

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38LA334	687	607	38LA334-607-3	Zone 30, Block 1, Unit 30		Level 5, 40-50	21 (16g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/16/10
38LA334	687	607	38LA334-607-4	Zone 30, Block 1, Unit 30		Level 5, 40-50	3 (7.5g)	Quartz-Chunky, Unmodified Stone	8/16/10
38LA334	687	607	38LA334-607-5	Zone 30, Block 1, Unit 30		Level 5, 40-50	2 (8.4g)	Sandstone-Ferruginous, Unmodified Stone	8/16/10
38LA334	688	608	38LA334-608-1	Zone 123, Block 1, Unit 123		Level 4, 30-40	17 (26.2g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	688	608	38LA334-608-2	Zone 123, Block 1, Unit 123		Level 4, 30-40	23 (65.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	688	608	38LA334-608-3	Zone 123, Block 1, Unit 123		Level 4, 30-40	1 (10.8g)	Unmodified Stone	8/25/10
38LA334	689	609	38LA334-609-1	Zone 63, Block 1, Unit 63		Level 3, 20-30	1 (41.6g)	Metavolcanic-Unidentified, Abrader	8/24/10
38LA334	689	609	38LA334-609-2	Zone 63, Block 1, Unit 63		Level 3, 20-30	1 (9g)	Metavolcanic-Unidentified, Biface, Fragment	8/24/10
38LA334	690	610	38LA334-610-1	Zone 127, Block 1, Unit 127		Level 6, 50-60	1 (4.6g)	Metavolcanic-Unidentified, Biface, Fragment - Medial	8/25/10
38LA334	690	610	38LA334-610-2	Zone 127, Block 1, Unit 127		Level 6, 50-60	2 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	690	610	38LA334-610-3	Zone 127, Block 1, Unit 127		Level 6, 50-60	7 (24.3g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	690	610	38LA334-610-4	Zone 127, Block 1, Unit 127		Level 6, 50-60	2 (1.6g)	Unmodified Stone	8/25/10
38LA334	691	611	38LA334-611-1	Zone 122, Block 2, Unit 122		Level 6, 50-60	1 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	691	611	38LA334-611-2	Zone 122, Block 2, Unit 122		Level 6, 50-60	66 (59.3g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	692	612	38LA334-612-1	Zone 122, Block 2, Unit 122		Level 4, 30-40	27 (33.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	692	612	38LA334-612-2	Zone 122, Block 2, Unit 122		Level 4, 30-40	10 (105.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	693	613	38LA334-613-1	Zone 43, Block 1, Unit 43		Level 6, 50-60	1 (3.6g)	Quartz, Debitage-Unsorted	8/23/10
38LA334	693	613	38LA334-613-2	Zone 43, Block 1, Unit 43		Level 6, 50-60	2 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	693	613	38LA334-613-3	Zone 43, Block 1, Unit 43		Level 6, 50-60	4 (7g)	Unmodified Stone	8/23/10

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38LA334	694	614	38LA334-614-1	Zone 124, Block 1, Unit 124		Level 5, 40-50	31 (15.2g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	694	614	38LA334-614-2	Zone 124, Block 1, Unit 124		Level 5, 40-50	4 (1.8g)	Silicate-Unidentified, Debitage-Unsorted	8/25/10
38LA334	694	614	38LA334-614-3	Zone 124, Block 1, Unit 124		Level 5, 40-50	2 (1.6g)	Quartzite, Debitage-Unsorted	8/25/10
38LA334	694	614	38LA334-614-4	Zone 124, Block 1, Unit 124		Level 5, 40-50	18 (101.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	694	614	38LA334-614-5	Zone 124, Block 1, Unit 124		Level 5, 40-50	3 (8.1g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	694	614	38LA334-614-6	Zone 124, Block 1, Unit 124		Level 5, 40-50	2 (11.9g)	Sandstone-Ferruginous, Unmodified Stone	8/25/10
38LA334	694	614	38LA334-614-7	Zone 124, Block 1, Unit 124		Level 5, 40-50	1 (21.6g)	Micaceous Stone, Unmodified Stone	8/25/10
38LA334	695	615	38LA334-615-1	Zone 5, Block 1, Unit 5		Level 5, 40-50	17 (6.4g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	695	615	38LA334-615-2	Zone 5, Block 1, Unit 5		Level 5, 40-50	2 (2.7g)	Unmodified Stone	8/25/10
38LA334	696	616	38LA334-616-1	Zone 127, Block 1, Unit 127		Level 4, 30-40	49 (56.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	696	616	38LA334-616-2	Zone 127, Block 1, Unit 127		Level 4, 30-40	2 (4.4g)	Quartzite, Debitage-Unsorted	8/25/10
38LA334	696	616	38LA334-616-3	Zone 127, Block 1, Unit 127		Level 4, 30-40	15 (10.3g)	Silicate-Unidentified, Debitage-Unsorted	8/25/10
38LA334	696	616	38LA334-616-4	Zone 127, Block 1, Unit 127		Level 4, 30-40	37 (74.6g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	696	616	38LA334-616-5	Zone 127, Block 1, Unit 127		Level 4, 30-40	7 (30.5g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	696	616	38LA334-616-6	Zone 127, Block 1, Unit 127		Level 4, 30-40	7 (22.4g)	Unmodified Stone	8/25/10
38LA334	697	617	38LA334-617-1	Zone 122, Block 2, Unit 122		Level 5, 40-50	37 (42.3g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	697	617	38LA334-617-2	Zone 122, Block 2, Unit 122		Level 5, 40-50	5 (18.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	697	617	38LA334-617-3	Zone 122, Block 2, Unit 122		Level 5, 40-50	1 (1.7g)	Unmodified Stone	8/25/10
38LA334	698	618	38LA334-618-1	Zone 128, Block 1, Unit 128		Level 4, 30-40	3 (2.8g)	Silicate-Unidentified, Debitage-Unsorted	8/25/10

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38LA334	698	618	38LA334-618-2	Zone 128, Block 1, Unit 128		Level 4, 30-40	6 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/25/10
38LA334	698	618	38LA334-618-3	Zone 128, Block 1, Unit 128		Level 4, 30-40	53 (35.8g)	Quartz, Debitage-Unsorted	8/25/10
38LA334	698	618	38LA334-618-4	Zone 128, Block 1, Unit 128		Level 4, 30-40	5 (10.1g)	Quartz-Chunky, Unmodified Stone	8/25/10
38LA334	698	618	38LA334-618-5	Zone 128, Block 1, Unit 128		Level 4, 30-40	1 (10.6g)	Unmodified Stone	8/25/10
38LA334	699	619	38LA334-619-1	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	3 (61.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA334	699	619	38LA334-619-2	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	8 (512.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA334	699	619	38LA334-619-3	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	58 (1391.7g)	Quartz, Debitage-Unsorted	8/26/10
38LA334	699	619	38LA334-619-4	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	27 (2738.6g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA334	699	619	38LA334-619-5	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	2 (224g)	Sandstone-Ferruginous, Unmodified Stone, likely FCR	8/26/10
38LA334	699	619	38LA334-619-6	Zone 63 & 129, Block 1, Unit 63 & 129, Feature 2		Level 5, 40-50	10 (189.1g)	Unmodified Stone	8/26/10
38LA334	700	620	38LA334-620-1	Block 6	N1065 E1000	Level 4, 30-40	2 (27.8g)	Steatite, Vessel Sherd, body sherd	8/10/10
38LA334	701	621	38LA334-621-1	Block 6	N1065 E1000	Level 6, 50-60	1 (0.6g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	702	622	38LA334-622-1	Block 3	N825 E810	Level 4, 30-40	1 (1.1g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	703	623	38LA334-623-1	Block 3	N800 E790	Level 5, 40-50	1 (0.4g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	704	624	38LA334-624-1	Block 3	N800 E815	Level 4, 30-40	2 (0.6g)	Quartz, Debitage-Unsorted	8/10/10
38LA334	705	625	38LA334-625-1	Zone STP, STP, Block 1, Unit STP	N1080 E1115	Level 3, 20-30	2 (19.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10

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38LA334	706	626	38LA334-626-1	Zone STP, STP, Block 1, Unit STP	N1070 E1115	Level 4, 30-40	3 (3.7g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	706	626	38LA334-626-2	Zone STP, STP, Block 1, Unit STP	N1070 E1115	Level 4, 30-40	1 (6.6g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA334	707	627	38LA334-627-1	Zone STP, STP, Block 1, Unit STP	N1070 E1115	Level 3, 20-30	2 (0.5g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	707	627	38LA334-627-2	Zone STP, STP, Block 1, Unit STP	N1070 E1115	Level 3, 20-30	1 (4.4g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA334	708	628	38LA334-628-1	Zone STP, STP, Block 1, Unit STP	N1080 E1115	Level 5, 40-50	1 (14.8g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	709	629	38LA334-629-1	Zone STP, STP, Block 1, Unit STP	N1105 E1095	Level 3, 20-30	2 (5.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	710	630	38LA334-630-1	Zone STP, STP, Block 1, Unit STP	N1105 E1090	Level 4, 30-40	1 (13.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	710	630	38LA334-630-2	Zone STP, STP, Block 1, Unit STP	N1105 E1090	Level 4, 30-40	1 (5.6g)	Metavolcanic-Unidentified, Projectile Point/Knife, Sarasota PPK	9/9/10
38LA334	711	631	38LA334-631-1	Zone STP, STP, Block 1, Unit STP	N1075 E1090	Level 4, 30-40	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	712	632	38LA334-632-1	Zone STP, STP, Block 1, Unit STP	N1105 E1090	Level 5, 40-50	1 (0.5g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	713	633	38LA334-633-1	Zone STP, STP, Block 1, Unit STP	N1085 E1140	Level 4, 30-40	1 (19.8g)	Unmodified Stone	9/9/10
38LA334	714	634	38LA334-634-1	Zone STP, STP, Block 2, Unit STP	N1015 E975	Level 4, 30-40	2 (5g)	Quartz, Debitage-Unsorted	9/9/10

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38LA334	715	635	38LA334-635-1	Zone STP, STP, Block 2, Unit STP	N1020 E975	Level 4, 30-40	3 (67.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	715	635	38LA334-635-2	Zone STP, STP, Block 2, Unit STP	N1020 E975	Level 4, 30-40	4 (7.1g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA334	716	636	38LA334-636-1	Zone STP, STP, Block 1, Unit STP	N1075 E1140	Level 4, 30-40	2 (6.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	717	637	38LA334-637-1	Zone STP, STP, Block 1, Unit STP	N1070 E1140	Level 5, 40-50	1 (0.3g)	Unmodified Stone	9/9/10
38LA334	718	638	38LA334-638-1	Zone STP, STP, Block 2, Unit STP	N1010 E1010	Level 5, 40-50	1 (27.6g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	719	639	38LA334-639-1	Zone STP, STP, Block 2, Unit STP	N1015 E975	Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	720	640	38LA334-640-1	Zone STP, STP, Block 2, Unit STP	N1005 E990	Level 4, 30-40	2 (0.6g)	Unidentified Lithic, Debitage-Unsorted	9/9/10
38LA334	721	641	38LA334-641-1	STP, Block 2	N1025 E975	Level 5, 40-50	1 (0.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	722	642	38LA334-642-1	STP, Block 2	N1000 E990	Level 4, 30-40	1 (0.2g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	723	643	38LA334-643-1	STP, Block 1	N1105 E1125	Level 5, 40-50	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	724	644	38LA334-644-1	STP, Block 2	N1000 E985	Level 5, 40-50	1 (1.2g)	Quartz, Projectile Point/Knife, Fragment - Distal	9/9/10
38LA334	725	645	38LA334-645-1	STP, Block 1	N1105 E1125	Level 4, 30-40	1 (5.4g)	Body Sherd, Sand-Medium Temper, Plain Exterior	9/9/10
38LA334	726	646	38LA334-646-1	STP, Block 2	N1010 E990	Level 5, 40-50	1 (2.3g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	726	646	38LA334-646-2	STP, Block 2	N1010 E990	Level 5, 40-50	3 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	727	647	38LA334-647-1	STP, Block 2	N1010 E990	Level 6, 50-60	1 (0.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	728	648	38LA334-648-1	STP, Block 2		Level 5, 40-50	2 (1.3g)	Quartz, Debitage-Unsorted	9/9/10

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38LA334	728	648	38LA334-648-2	STP, Block 2		Level 5, 40-50	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	728	648	38LA334-648-3	STP, Block 2		Level 5, 40-50	1 (50.9g)	Fire Cracked Rock	9/9/10
38LA334	729	649	38LA334-649-1	STP, Block 2	N1010 E990	Level 4, 30-40	1 (23.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA334	730	650	38LA334-650-1	STP, Block 1	N1115 E1090	Level 5, 40-50	3 (0.4g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	731	651	38LA334-651-1	STP, Block 1	N1115 E1090	Level 4, 30-40	4 (2g)	Quartz, Debitage-Unsorted	9/9/10
38LA334	906	652	38LA334-652-1	Zone 28 & 29, Block 1, Unit 28 & 29, Feature 1		Level 4, 30-40	1 (437.5g)	Quartzite, Unidentified Tool	8/16/10
38LA334	906	652	38LA334-652-2	Zone 28 & 29, Block 1, Unit 28 & 29, Feature 1		Level 4, 30-40	30 (2894.1g)	Sandstone-Ferruginous, Unmodified Stone, likely mostly FCR	8/16/10
38LA334	1281	653	38LA334-653-1	Zone 57, Block 1, Unit 57		Level 3, 20-30	2 (430.4g)	Metavolcanic-Unidentified, Debitage-Unsorted, mends? tool?	8/23/10
38LA334	1281	653	38LA334-653-2	Zone 57, Block 1, Unit 57		Level 3, 20-30	2 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/23/10
38LA334	1282	654	38LA334-654-1	Zone 110, Block 2, Unit 110		Level 5, 40-50	21 (21.4g)	Quartz, Debitage-Unsorted	8/29/10
38LA334	1282	654	38LA334-654-2	Zone 110, Block 2, Unit 110		Level 5, 40-50	17 (36.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/29/10
38LA334	5000	655	38LA334-655-1	Zone 55, Block 1, Unit 55	NE Corner Quad	Level 6, 50-60	1 (0.6g)	Quartz, Quartz, Debitage-Unsorted	8/20/10
38LA334	5001	656	38LA334-656-1	Zone 55, Block 1, Unit 55	NE Corner Quad	Level 5, 40-50	2 (1.8g)	Quartz, Quartz, Unmodified Stone	8/20/10
38LA334	5002	657	38LA334-657-1	Block 1, Unit 55	NE Corner Quad	Level 4, 30-40	1 (0.6g)	Quartz, Quartz, Debitage-Unsorted	8/20/10
38LA334	5003	658	38LA334-658-1	Block 2, Unit 106	NE Corner Quad, N1006 E946	Level 4, 30-40	2 (4g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	8/19/10
38LA334	5004	659	38LA334-659-1	Block 2, Unit 106	NE Corner Quad, N1006 E946	Level 5, 40-50	1 (2g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	8/20/10

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38LA334	5017	660	38LA334-660-1	Block BLOCK 2	N1002 E954	Level 4, 30-40	3 (6.6g)	Quartz, Quartz, Debitage-Unsorted	9/10/10
38LA334	5024	661	38LA334-661-1	Block 2, Unit 111	SW Corner Quad	Level 6, 50-60	1 (1g)	Quartz, Quartz, Debitage-Unsorted	8/23/10
38LA334	5025	662	38LA334-662-1	Block 2, Unit 111	SW Corner Quad	Level 5, 40-50	2 (0.3g)	Quartz, Quartz, Debitage-Unsorted	8/23/10
38LA334	5028	663	38LA334-663-1	Block 1, Unit 58	SW Corner Quad	Level 4, 30-40	1 (2.2g)	Quartz, Quartz, Debitage-Unsorted	8/23/10
38LA334	5030	664	38LA334-664-1	Block 1, Unit 124		Level 5, 40-50	4 (6.7g)	Quartz, Quartz, Debitage-Unsorted	8/26/10
38LA334	5031	665	38LA334-665-1	Block BLOCK 1, Feature 2		Level 5, 40-50	3 (75.2g)	Quartz, Quartz, Debitage-Unsorted	8/26/10
38LA334	5034	666	38LA334-666-1	Block BLOCK 1, Unit 43	SW Corner Quad	Level 5, 40-50	1 (0.1g)	Quartz, Quartz, Debitage-Unsorted	8/23/10
38LA334	214	667	38LA334-667-1	Zone SB5, STP	N1010 E945	Level 5, 40-50	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	214	667	38LA334-667-2	Zone SB5, STP	N1010 E945	Level 5, 40-50	2	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	215	668	38LA334-668-1	Zone SB5, STP	N1025 E960	Level 4, 30-40	2	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	216	669	38LA334-669-1	Zone SB5, STP	N1030 E960	Level 4, 30-40	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	217	670	38LA334-670-1	Zone SB5, STP	N1020 E945	Level 6, 50-60	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	218	671	38LA334-671-1	Zone SB5, STP	N1005 E945	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	219	672	38LA334-672-1	Zone SB5, STP	N1005 E960	Level 4, 30-40	5	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	219	672	38LA334-672-2	Zone SB5, STP	N1005 E960	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	220	673	38LA334-673-1	Zone SB5, STP	N1005 E960	Level 5, 40-50	2	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	221	674	38LA334-674-1	Zone SB5, STP	N1030 E945	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	222	675	38LA334-675-1	Zone SB5, STP	N1030 E945	Level 6, 50-60	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10

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38LA334	223	676	38LA334-676-1	Zone SB5, STP	N1015 E930	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	224	677	38LA334-677-1	Zone SB5, STP	N1020 E960	Level 5, 40-50	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	225	678	38LA334-678-1	Zone SB5, STP	N1000 E930	Level 4, 30-40	2	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	225	678	38LA334-678-2	Zone SB5, STP	N1000 E930	Level 4, 30-40	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	226	679	38LA334-679-1	Zone SB5, STP	N1020 E960	Level 6, 50-60	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	227	680	38LA334-680-1	Zone SB5, STP	N1000 E930	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	228	681	38LA334-681-1	Zone SB5, STP	N1010 E935	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	229	682	38LA334-682-1	Zone SB5, STP	N1025 E935	Level 2, 10-20	2	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	230	683	38LA334-683-1	Zone SB5, STP	N1000 E935	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	231	684	38LA334-684-1	Zone SB5, STP	N1025 E950	Level 4, 30-40	3	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	232	685	38LA334-685-1	Zone SB5, STP	N1025 E955	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	233	686	38LA334-686-1	Zone SB5, STP	N1025 E955	Level 6, 50-60	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	234	687	38LA334-687-1	Zone SB5, STP	N1015 E935	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	235	688	38LA334-688-1	Zone SB5, STP	N1015 E935	Level 5, 40-50	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	236	689	38LA334-689-1	Zone SB5, STP	N1015 E950	Level 6, 50-60	2	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10

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38LA334	237	690	38LA334-690-1	Zone SB5, STP	N1015 E950	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	238	691	38LA334-691-1	Zone SB5, STP	N1015 E920	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	239	692	38LA334-692-1	Zone SB5, STP	N1000 E920	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	240	693	38LA334-693-1	Zone SB5, STP	N1005 E950	Level 6, 50-60	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	241	694	38LA334-694-1	Zone SB5, STP	N1005 E950	Level 4, 30-40	5	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	242	695	38LA334-695-1	Zone SB5, STP	N1005 E950	Level 5, 40-50	10	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	243	696	38LA334-696-1	Zone SB5, STP	N1005 E955	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	244	697	38LA334-697-1	Zone SB5, STP	N1005 E955	Level 5, 40-50	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	245	698	38LA334-698-1	Zone SB5, STP	N1020 E955	Level 5, 40-50	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	246	699	38LA334-699-1	Zone SB5, STP	N1000 E955	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	247	700	38LA334-700-1	Zone SB5, STP	N1030 E925	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	247	700	38LA334-700-2	Zone SB5, STP	N1030 E925	Level 4, 30-40	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	248	701	38LA334-701-1	Zone SB5, STP	N1020 E925	Level 4, 30-40	2	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	249	702	38LA334-702-1	Zone SB5, STP	N1005 E925	Level 5, 40-50	2	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	250	703	38LA334-703-1	Zone SB5, STP	N1000 E925	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	251	704	38LA334-704-1	Zone SB5, STP	N1015 E955	Level 4, 30-40	3	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10

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38LA334	251	704	38LA334-704-2	Zone SB5, STP	N1015 E955	Level 4, 30-40	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	252	705	38LA334-705-1	Zone SB5, STP	N1015 E955	Level 5, 40-50	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	253	706	38LA334-706-1	Zone SB5, STP	N1015 E960	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	254	707	38LA334-707-1	Zone SB5, STP	N1010 E940	Level 5, 40-50	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	255	708	38LA334-708-1	Zone SB5, STP	N1010 E940	Level 6, 50-60	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	256	709	38LA334-709-1	Zone SB5, STP	N1025 E940	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	257	710	38LA334-710-1	Zone SB5, STP	N1015 E940	Level 4, 30-40	4	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	258	711	38LA334-711-1	Zone SB5, STP	N1000 E960	Level 4, 30-40	14	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	258	711	38LA334-711-2	Zone SB5, STP	N1000 E960	Level 4, 30-40	3	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	259	712	38LA334-712-1	Zone SB5, STP	N1000 E960	Level 5, 40-50	3	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	260	713	38LA334-713-1	Zone SB5, STP	N1000 E960	Level 6, 50-60	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	261	714	38LA334-714-1	Zone SB5, STP	N1005 E940	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	261	714	38LA334-714-2	Zone SB5, STP	N1005 E940	Level 4, 30-40	1	Unidentified Ceramic, FROM MISSING SERIES OF BAGS	7/7/10
38LA334	262	715	38LA334-715-1	Zone SB5, STP	N1005 E940	Level 5, 40-50	3	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/7/10
38LA355	500	2	38LA355-2-1	Zone SB3	N395 E445	Level 4, 30-40	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/6/10
38LA355	501	3	38LA355-3-1	Zone SB3	N385 E455	Level 3, 20-30	1 (8.4g)	Quartz-Chunky, Unmodified Stone	7/6/10
38LA355	502	4	38LA355-4-1	Zone SB4	N445 E470	Level 3, 20-30	2 (16.2g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10

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38LA355	502	4	38LA355-4-2	Zone SB4	N445 E470	Level 3, 20-30	5 (4.3g)	Quartz, Debitage-Unsorted	7/6/10
38LA355	503	5	38LA355-5-1	Zone SB4	N435 E485	Level 2, 10-20	2 (5.7g)	Unidentified Lithic, Debitage-Unsorted	7/6/10
38LA355	503	5	38LA355-5-2	Zone SB4	N435 E485	Level 2, 10-20	2 (5.9g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	504	6	38LA355-6-1	Zone SB4	N435 E485	Level 3, 20-30	1 (0.5g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	505	7	38LA355-7-1	Zone SB4	N435 E485	Level 4, 30-40	3 (3.4g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	506	8	38LA355-8-1	Zone SB4	N445 E475	Level 2, 10-20	1 (0.2g)	Unidentified Lithic, Debitage-Unsorted	7/6/10
38LA355	507	9	38LA355-9-1	Zone SB4	N430 E475	Level 4, 30-40	2 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/6/10
38LA355	507	9	38LA355-9-2	Zone SB4	N430 E475	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	7/6/10
38LA355	508	10	38LA355-10-1	Zone SB4	N455 E470	Level 3, 20-30	4 (2.9g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	509	11	38LA355-11-1	Zone SB4	N455 E470	Level 4, 30-40	4 (2.5g)	Unidentified Lithic, Debitage-Unsorted	7/6/10
38LA355	509	11	38LA355-11-2	Zone SB4	N455 E470	Level 4, 30-40	2 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	510	12	38LA355-12-1	Zone SB4	N455 E465	Level 3, 20-30	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	511	13	38LA355-13-1	Zone SB4	N425 E465	Level 4, 30-40	1 (1.3g)	Quartz, Debitage-Unsorted	7/6/10
38LA355	511	13	38LA355-13-2	Zone SB4	N425 E465	Level 4, 30-40	1 (1.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	7/6/10
38LA355	512	14	38LA355-14-1	Zone SB4	N460 E465	Level 4, 30-40	26 (34g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	513	15	38LA355-15-1	Zone SB4	N455 E460	Level 3, 20-30	1 (1g)	Silicate-Unidentified, Debitage-Unsorted	7/6/10
38LA355	514	16	38LA355-16-1	Zone SB4	N450 E485	Level 4, 30-40	1 (5.5g)	Quartz, Biface	7/6/10
38LA355	515	17	38LA355-17-1	Zone SB4	N430 E465	Level 4, 30-40	2 (9.4g)	Quartz, Debitage-Unsorted	7/6/10
38LA355	732	18	38LA355-18-1	Block 1, Unit 23		Level 4, 40	1 (1729.3g)	Unidentified Lithic, Core	8/31/10
38LA355	733	19	38LA355-19-1	Block 1, Unit 42	N529 E502	Level 2, 10-20	1 (1.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	733	19	38LA355-19-2	Block 1, Unit 42	N529 E502	Level 2, 10-20	12 (10.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	733	19	38LA355-19-3	Block 1, Unit 42	N529 E502	Level 2, 10-20	45 (63g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	733	19	38LA355-19-4	Block 1, Unit 42	N529 E502	Level 2, 10-20	2 (3.3g)	Quartz-Chunky, Unmodified Stone	9/1/10

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38LA355	734	20	38LA355-20-1	Block 1, Unit 42	N529 E502	Level 3, 20-30	1 (0.2g)	Unidentified Lithic, Debitage-Unsorted	9/1/10
38LA355	734	20	38LA355-20-2	Block 1, Unit 42	N529 E502	Level 3, 20-30	5 (18g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	734	20	38LA355-20-3	Block 1, Unit 42	N529 E502	Level 3, 20-30	3 (3.7g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	734	20	38LA355-20-4	Block 1, Unit 42	N529 E502	Level 3, 20-30	21 (24.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	734	20	38LA355-20-5	Block 1, Unit 42	N529 E502	Level 3, 20-30	60 (147.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	734	20	38LA355-20-6	Block 1, Unit 42	N529 E502	Level 3, 20-30	7 (195.6g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	734	20	38LA355-20-7	Block 1, Unit 42	N529 E502	Level 3, 20-30	11 (6.7g)	Unmodified Stone	9/1/10
38LA355	735	21	38LA355-21-1	Block 1, Unit 42	N529 E502	Level 4, 30-40	6 (1.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	735	21	38LA355-21-2	Block 1, Unit 42	N529 E502	Level 4, 30-40	17 (6.7g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	735	21	38LA355-21-3	Block 1, Unit 42	N529 E502	Level 4, 30-40	20 (14g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	735	21	38LA355-21-4	Block 1, Unit 42	N529 E502	Level 4, 30-40	3 (15.3g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	736	22	38LA355-22-1	Block 1, Unit 20	N535 E500	Level 2, 10-20	6 (4.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	736	22	38LA355-22-2	Block 1, Unit 20	N535 E500	Level 2, 10-20	8 (9.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	736	22	38LA355-22-3	Block 1, Unit 20	N535 E500	Level 2, 10-20	7 (12.5g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	736	22	38LA355-22-4	Block 1, Unit 20	N535 E500	Level 2, 10-20	1 (7g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	736	22	38LA355-22-5	Block 1, Unit 20	N535 E500	Level 2, 10-20	3 (5.9g)	Unmodified Stone	8/30/10
38LA355	737	23	38LA355-23-1	Zone 20, Block 1, Unit 20	N535 E500	Level 3, 20-30	1 (6.7g)	Silicate-Unidentified, Biface	8/30/10
38LA355	737	23	38LA355-23-2	Zone 20, Block 1, Unit 20	N535 E500	Level 3, 20-30	21 (14.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	737	23	38LA355-23-3	Zone 20, Block 1, Unit 20	N535 E500	Level 3, 20-30	7 (6.6g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	737	23	38LA355-23-4	Zone 20, Block 1, Unit 20	N535 E500	Level 3, 20-30	2 (4.2g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	737	23	38LA355-23-5	Zone 20, Block 1, Unit 20	N535 E500	Level 3, 20-30	4 (1.1g)	Unmodified Stone	8/30/10
38LA355	738	24	38LA355-24-1	Zone 20, Block 1, Unit 20	N535 E500	Level 4, 30-40	5 (4.9g)	Unidentified Lithic, Debitage-Unsorted	8/30/10
38LA355	738	24	38LA355-24-2	Zone 20, Block 1, Unit 20	N535 E500	Level 4, 30-40	10 (13g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	738	24	38LA355-24-3	Zone 20, Block 1, Unit 20	N535 E500	Level 4, 30-40	18 (9.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	738	24	38LA355-24-4	Zone 20, Block 1, Unit 20	N535 E500	Level 4, 30-40	106 (83.5g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	738	24	38LA355-24-5	Zone 20, Block 1, Unit 20	N535 E500	Level 4, 30-40	3 (2.8g)	Unmodified Stone	8/30/10
38LA355	739	25	38LA355-25-1	Zone 28, Block 1, Unit 28	N528 E501	Level 2, 10-20	16 (203.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	739	25	38LA355-25-2	Zone 28, Block 1, Unit 28	N528 E501	Level 2, 10-20	4 (3.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	739	25	38LA355-25-3	Zone 28, Block 1, Unit 28	N528 E501	Level 2, 10-20	3 (1.5g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	739	25	38LA355-25-4	Zone 28, Block 1, Unit 28	N528 E501	Level 2, 10-20	1 (7.2g)	Fire Cracked Rock	8/31/10
38LA355	740	26	38LA355-26-1	Zone 28, Block 1, Unit 28	N528 E501	Level 3, 20-30	10 (87.6g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	740	26	38LA355-26-2	Zone 28, Block 1, Unit 28	N528 E501	Level 3, 20-30	4 (2.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	740	26	38LA355-26-3	Zone 28, Block 1, Unit 28	N528 E501	Level 3, 20-30	14 (42.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	740	26	38LA355-26-4	Zone 28, Block 1, Unit 28	N528 E501	Level 3, 20-30	7 (8.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	740	26	38LA355-26-5	Zone 28, Block 1, Unit 28	N528 E501	Level 3, 20-30	7 (6.3g)	Unmodified Stone	8/31/10
38LA355	741	27	38LA355-27-1	Zone 28, Block 1, Unit 28	N528 E501	Level 4, 30-40	3 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	741	27	38LA355-27-2	Zone 28, Block 1, Unit 28	N528 E501	Level 4, 30-40	7 (3.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	741	27	38LA355-27-3	Zone 28, Block 1, Unit 28	N528 E501	Level 4, 30-40	5 (2.1g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	741	27	38LA355-27-4	Zone 28, Block 1, Unit 28	N528 E501	Level 4, 30-40	6 (240g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	741	27	38LA355-27-5	Zone 28, Block 1, Unit 28	N528 E501	Level 4, 30-40	2 (2.3g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	742	28	38LA355-28-1	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	22 (27.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	742	28	38LA355-28-2	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	101 (280.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	742	28	38LA355-28-3	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	9 (11.3g)	Quartz, Debitage-Unsorted	8/31/10

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38LA355	742	28	38LA355-28-4	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	3 (1.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	742	28	38LA355-28-5	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	13 (25.8g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	742	28	38LA355-28-6	Zone 33, Block 1, Unit 33	N529 E500	Level 2, 10-20	1 (9.7g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	743	29	38LA355-29-1	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	12 (14g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	743	29	38LA355-29-2	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	5 (17g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	743	29	38LA355-29-3	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	26 (199.59g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	743	29	38LA355-29-4	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	63 (78.5g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	743	29	38LA355-29-5	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	30 (116.1g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	743	29	38LA355-29-6	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	3 (100.3g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	743	29	38LA355-29-7	Zone 33, Block 1, Unit 33	N529 E500	Level 3, 20-30	7 (2.7g)	Unmodified Stone	8/31/10
38LA355	744	30	38LA355-30-1	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	1 (165.7g)	Quartz, Core	8/31/10
38LA355	744	30	38LA355-30-2	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	10 (41.6g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	744	30	38LA355-30-3	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	11 (6.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	744	30	38LA355-30-4	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	19 (13.8g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	744	30	38LA355-30-5	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	12 (8.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	744	30	38LA355-30-6	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	24 (37.1g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	744	30	38LA355-30-7	Zone 33, Block 1, Unit 33	N529 E500	Level 4, 30-40	2 (61.3g)	Unmodified Stone	8/31/10
38LA355	745	31	38LA355-31-1	Zone 34, Block 1, Unit 34	N529 E501	Level 2, 10-20	49 (94.1g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	745	31	38LA355-31-2	Zone 34, Block 1, Unit 34	N529 E501	Level 2, 10-20	50 (44g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10

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38LA355	745	31	38LA355-31-3	Zone 34, Block 1, Unit 34	N529 E501	Level 2, 10-20	3 (19.4g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	745	31	38LA355-31-4	Zone 34, Block 1, Unit 34	N529 E501	Level 2, 10-20	3 (3.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	746	32	38LA355-32-1	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	1 (0.7g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	746	32	38LA355-32-2	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	90 (105.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	746	32	38LA355-32-3	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	57 (119.5g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	746	32	38LA355-32-4	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	6 (105g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	746	32	38LA355-32-5	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	1 (19.8g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Distal & Medial	9/1/10
38LA355	746	32	38LA355-32-6	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	11 (95.8g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	746	32	38LA355-32-7	Zone 34, Block 1, Unit 34	N529 E501	Level 3, 20-30	4 (45.1g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	747	33	38LA355-33-1	Zone 34, Block 1, Unit 34	N529 E501	Level 4, 30-40	8 (12.8g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	747	33	38LA355-33-2	Zone 34, Block 1, Unit 34	N529 E501	Level 4, 30-40	17 (20.9g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	747	33	38LA355-33-3	Zone 34, Block 1, Unit 34	N529 E501	Level 4, 30-40	124 (99.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	747	33	38LA355-33-4	Zone 34, Block 1, Unit 34	N529 E501	Level 4, 30-40	17 (12.5g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	747	33	38LA355-33-5	Zone 34, Block 1, Unit 34	N529 E501	Level 4, 30-40	1 (0.1g)	Coastal Plain Chert, Chert, Debitage-Unsorted	9/1/10
38LA355	748	34	38LA355-34-1	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	1 (5.5g)	Silicate-Unidentified, Biface, Fragment	9/1/10
38LA355	748	34	38LA355-34-2	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	67 (165g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	748	34	38LA355-34-3	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	2 (3.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	748	34	38LA355-34-4	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	4 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	748	34	38LA355-34-5	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	8 (22.1g)	Quartz-Chunky, Unmodified Stone	9/1/10

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38LA355	748	34	38LA355-34-6	Zone 41, Block 1, Unit 41	N528 E502	Level 2, 10-20	1 (0.2g)	Unmodified Stone	9/1/10
38LA355	749	35	38LA355-35-1	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	6 (100.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	749	35	38LA355-35-2	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	49 (65.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	749	35	38LA355-35-3	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	3 (1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	749	35	38LA355-35-4	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	7 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	749	35	38LA355-35-5	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	9 (36.3g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	749	35	38LA355-35-6	Zone 41, Block 1, Unit 41	N528 E502	Level 3, 20-30	2 (107.2g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	750	36	38LA355-36-1	Zone 41, Block 1, Unit 41	N528 E502	Level 4, 30-40	15 (5.4g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	750	36	38LA355-36-2	Zone 41, Block 1, Unit 41	N528 E502	Level 4, 30-40	2 (0.6g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	750	36	38LA355-36-3	Zone 41, Block 1, Unit 41	N528 E502	Level 4, 30-40	6 (8.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	750	36	38LA355-36-4	Zone 41, Block 1, Unit 41	N528 E502	Level 4, 30-40	8 (27.3g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	750	36	38LA355-36-5	Zone 41, Block 1, Unit 41	N528 E502	Level 4, 30-40	4 (41.4g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	751	37	38LA355-37-1	Zone 3, Block 1, Unit 3	N527 E502	Level 2, 10-20	17 (117.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	751	37	38LA355-37-2	Zone 3, Block 1, Unit 3	N527 E502	Level 2, 10-20	2 (2.7g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	751	37	38LA355-37-3	Zone 3, Block 1, Unit 3	N527 E502	Level 2, 10-20	6 (10g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	751	37	38LA355-37-4	Zone 3, Block 1, Unit 3	N527 E502	Level 2, 10-20	1 (4.4g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	751	37	38LA355-37-5	Zone 3, Block 1, Unit 3	N527 E502	Level 2, 10-20	1 (4.7g)	Unmodified Stone	8/30/10
38LA355	752	38	38LA355-38-1	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	3 (397.1g)	Silicate-Unidentified, Core, Fragment	8/30/10
38LA355	752	38	38LA355-38-2	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	3 (14.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	752	38	38LA355-38-3	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	7 (19.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	752	38	38LA355-38-4	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	45 (203.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	752	38	38LA355-38-5	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	8 (30g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	752	38	38LA355-38-6	Zone 3, Block 1, Unit 3	N527 E502	Level 3, 20-30	1 (6.5g)	Unmodified Stone	8/30/10
38LA355	753	39	38LA355-39-1	Zone 3, Block 1, Unit 3	N527 E502	Level 4, 30-40	1 (2.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	753	39	38LA355-39-2	Zone 3, Block 1, Unit 3	N527 E502	Level 4, 30-40	12 (11.7g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	753	39	38LA355-39-3	Zone 3, Block 1, Unit 3	N527 E502	Level 4, 30-40	11 (58g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	753	39	38LA355-39-4	Zone 3, Block 1, Unit 3	N527 E502	Level 4, 30-40	20 (84g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	753	39	38LA355-39-5	Zone 3, Block 1, Unit 3	N527 E502	Level 4, 30-40	8 (318.2g)	Unmodified Stone	8/31/10
38LA355	754	40	38LA355-40-1	Zone 12, Block 1, Unit 12		Level 2, 10-20	1 (3.6g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	754	40	38LA355-40-2	Zone 12, Block 1, Unit 12		Level 2, 10-20	6 (36.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	754	40	38LA355-40-3	Zone 12, Block 1, Unit 12		Level 2, 10-20	161 (574.8g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	754	40	38LA355-40-4	Zone 12, Block 1, Unit 12		Level 2, 10-20	2 (2.5g)	Unmodified Stone	8/31/10
38LA355	755	41	38LA355-41-1	Zone 12, Block 1, Unit 12		Level 3, 20-30	25 (49.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	755	41	38LA355-41-2	Zone 12, Block 1, Unit 12		Level 3, 20-30	1 (6.2g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	755	41	38LA355-41-3	Zone 12, Block 1, Unit 12		Level 3, 20-30	157 (389.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	755	41	38LA355-41-4	Zone 12, Block 1, Unit 12		Level 3, 20-30	9 (5.8g)	Unmodified Stone	8/31/10
38LA355	756	42	38LA355-42-1	Zone 12, Block 1, Unit 12		Level 4, 30-40	1 (137.3g)	Quartz, Core	8/31/10
38LA355	756	42	38LA355-42-2	Zone 12, Block 1, Unit 12		Level 4, 30-40	3 (13.9g)	Quartz, Debitage-Unsorted	8/31/10

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38LA355	756	42	38LA355-42-3	Zone 12, Block 1, Unit 12		Level 4, 30-40	5 (17.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	756	42	38LA355-42-4	Zone 12, Block 1, Unit 12		Level 4, 30-40	53 (57.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	757	43	38LA355-43-1	Zone 12, Block 1, Unit 12, Feature 2		Level 2	2 (216.8g)	Silicate-Unidentified, Core	8/31/10
38LA355	757	43	38LA355-43-2	Zone 12, Block 1, Unit 12, Feature 2		Level 2	1 (38.5g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	757	43	38LA355-43-3	Zone 12, Block 1, Unit 12, Feature 2		Level 2	1 (29.4g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	757	43	38LA355-43-4	Zone 12, Block 1, Unit 12, Feature 2		Level 2	24 (527.8g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	758	44	38LA355-44-1	Zone 27, Block 1, Unit 27	N528 E500	Level 2, 10-20	5 (9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	758	44	38LA355-44-2	Zone 27, Block 1, Unit 27	N528 E500	Level 2, 10-20	4 (7.2g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	758	44	38LA355-44-3	Zone 27, Block 1, Unit 27	N528 E500	Level 2, 10-20	2 (0.8g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	759	45	38LA355-45-1	Zone 27, Block 1, Unit 27	N528 E500	Level 3, 20-30	12 (33g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	759	45	38LA355-45-2	Zone 27, Block 1, Unit 27	N528 E500	Level 3, 20-30	2 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	759	45	38LA355-45-3	Zone 27, Block 1, Unit 27	N528 E500	Level 3, 20-30	23 (33.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	759	45	38LA355-45-4	Zone 27, Block 1, Unit 27	N528 E500	Level 3, 20-30	10 (7.7g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	759	45	38LA355-45-5	Zone 27, Block 1, Unit 27	N528 E500	Level 3, 20-30	5 (10.9g)	Unmodified Stone	8/31/10
38LA355	760	46	38LA355-46-1	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	25 (15.9g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	760	46	38LA355-46-2	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	1 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	760	46	38LA355-46-3	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	12 (14.7g)	Quartz, Debitage-Unsorted	8/31/10

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38LA355	760	46	38LA355-46-4	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	2 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	760	46	38LA355-46-5	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	5 (97.6g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	760	46	38LA355-46-6	Zone 27, Block 1, Unit 27	N528 E500	Level 4, 30-40	5 (52.8g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	761	47	38LA355-47-1	Zone 26, Block 1, Unit 26		Level 2, 10-18	1 (38.4g)	Silicate-Unidentified, Core	8/31/10
38LA355	761	47	38LA355-47-2	Zone 26, Block 1, Unit 26		Level 2, 10-18	6 (8.3g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	761	47	38LA355-47-3	Zone 26, Block 1, Unit 26		Level 2, 10-18	2 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	761	47	38LA355-47-4	Zone 26, Block 1, Unit 26		Level 2, 10-18	3 (1.6g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	761	47	38LA355-47-5	Zone 26, Block 1, Unit 26		Level 2, 10-18	2 (1.1g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	761	47	38LA355-47-6	Zone 26, Block 1, Unit 26		Level 2, 10-18	4 (7.1g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	762	48	38LA355-48-1	Zone 26, Block 1, Unit 26		Level 3, 18-28	25 (117.1g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	762	48	38LA355-48-2	Zone 26, Block 1, Unit 26		Level 3, 18-28	8 (8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	762	48	38LA355-48-3	Zone 26, Block 1, Unit 26		Level 3, 18-28	9 (5.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	762	48	38LA355-48-4	Zone 26, Block 1, Unit 26		Level 3, 18-28	28 (87.6g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	762	48	38LA355-48-5	Zone 26, Block 1, Unit 26		Level 3, 18-28	5 (56.2g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	762	48	38LA355-48-6	Zone 26, Block 1, Unit 26		Level 3, 18-28	2 (10.7g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	763	49	38LA355-49-1	Zone 26, Block 1, Unit 26		Level 4, 28-38	11 (19.7g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	763	49	38LA355-49-2	Zone 26, Block 1, Unit 26		Level 4, 28-38	4 (97.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	763	49	38LA355-49-3	Zone 26, Block 1, Unit 26		Level 4, 28-38	5 (2.4g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	763	49	38LA355-49-4	Zone 26, Block 1, Unit 26		Level 4, 28-38	3 (93.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10

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38LA355	763	49	38LA355-49-5	Zone 26, Block 1, Unit 26		Level 4, 28-38	4 (22.9g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	763	49	38LA355-49-6	Zone 26, Block 1, Unit 26		Level 4, 28-38	1 (12.6g)	Unmodified Stone	8/31/10
38LA355	764	50	38LA355-50-1	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 1	10 (9.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	764	50	38LA355-50-2	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 1	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	764	50	38LA355-50-3	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 1	1 (0.8g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	765	51	38LA355-51-1	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 2	7 (8.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	765	51	38LA355-51-2	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 2	1 (0.6g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	765	51	38LA355-51-3	Zone 20, Block 1, Unit 20, Feature 1	N535 E500	Level 2	60 (84.2g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	766	52	38LA355-52-1	Zone 4, Block 1, Unit 4		Level 2, 10-20	5 (4.4g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	766	52	38LA355-52-2	Zone 4, Block 1, Unit 4		Level 2, 10-20	3 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	766	52	38LA355-52-3	Zone 4, Block 1, Unit 4		Level 2, 10-20	32 (49.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	767	53	38LA355-53-1	Zone 4, Block 1, Unit 4		Level 3, 20-30	86 (405.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	767	53	38LA355-53-2	Zone 4, Block 1, Unit 4		Level 3, 20-30	6 (35.8g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	767	53	38LA355-53-3	Zone 4, Block 1, Unit 4		Level 3, 20-30	6 (63g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	767	53	38LA355-53-4	Zone 4, Block 1, Unit 4		Level 3, 20-30	7 (17.3g)	Unmodified Stone	8/30/10
38LA355	768	54	38LA355-54-1	Zone 4, Block 1, Unit 4		Level 4, 32-42	2 (2.8g)	Quartzite, Debitage-Unsorted	8/31/10

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38LA355	768	54	38LA355-54-2	Zone 4, Block 1, Unit 4		Level 4, 32-42	55 (54.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	768	54	38LA355-54-3	Zone 4, Block 1, Unit 4		Level 4, 32-42	10 (32.2g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	768	54	38LA355-54-4	Zone 4, Block 1, Unit 4		Level 4, 32-42	11 (57.2g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	769	55	38LA355-55-1	Zone 30, Block 1, Unit 30		Level 2, 10-20	3 (15.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	769	55	38LA355-55-2	Zone 30, Block 1, Unit 30		Level 2, 10-20	2 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	769	55	38LA355-55-3	Zone 30, Block 1, Unit 30		Level 2, 10-20	1 (0.1g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	769	55	38LA355-55-4	Zone 30, Block 1, Unit 30		Level 2, 10-20	2 (2.8g)	Unmodified Stone	8/31/10
38LA355	770	56	38LA355-56-1	Zone 30, Block 1, Unit 30		Level 3, 20-30	2 (6.3g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	770	56	38LA355-56-2	Zone 30, Block 1, Unit 30		Level 3, 20-30	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	770	56	38LA355-56-3	Zone 30, Block 1, Unit 30		Level 3, 20-30	3 (43.3g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	770	56	38LA355-56-4	Zone 30, Block 1, Unit 30		Level 3, 20-30	4 (48.3g)	Unmodified Stone	8/31/10
38LA355	771	57	38LA355-57-1	Zone 30, Block 1, Unit 30		Level 4, 30-40	6 (5.5g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	771	57	38LA355-57-2	Zone 30, Block 1, Unit 30		Level 4, 30-40	3 (16.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	771	57	38LA355-57-3	Zone 30, Block 1, Unit 30		Level 4, 30-40	1 (18.4g)	Unmodified Stone	8/31/10
38LA355	772	58	38LA355-58-1	Zone 29, Block 1, Unit 29		Level 2, 10-20	1 (1.3g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	772	58	38LA355-58-2	Zone 29, Block 1, Unit 29		Level 2, 10-20	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	773	59	38LA355-59-1	Zone 29, Block 1, Unit 29		Level 3, 20-30	8 (31.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	773	59	38LA355-59-2	Zone 29, Block 1, Unit 29		Level 3, 20-30	4 (36g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	773	59	38LA355-59-3	Zone 29, Block 1, Unit 29		Level 3, 20-30	3 (80.7g)	Unmodified Stone	8/31/10

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38LA355	773	59	38LA355-59-4	Zone 29, Block 1, Unit 29		Level 3, 20-30	1 (9.3g)	Rim Sherd, Sand-Very Coarse Temper, Plain Exterior, Limestone?	8/31/10
38LA355	774	60	38LA355-60-1	Zone 29, Block 1, Unit 29		Level 4, 30-40	10 (28.2g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	774	60	38LA355-60-2	Zone 29, Block 1, Unit 29		Level 4, 30-40	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	774	60	38LA355-60-3	Zone 29, Block 1, Unit 29		Level 4, 30-40	2 (2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	774	60	38LA355-60-4	Zone 29, Block 1, Unit 29		Level 4, 30-40	6 (7.7g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	774	60	38LA355-60-5	Zone 29, Block 1, Unit 29		Level 4, 30-40	1 (17.3g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	774	60	38LA355-60-6	Zone 29, Block 1, Unit 29		Level 4, 30-40	1 (1.5g)	Unmodified Stone	8/31/10
38LA355	775	61	38LA355-61-1	Zone 23, Block 1, Unit 23		Level 2, 10-20	4 (2.3g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	775	61	38LA355-61-2	Zone 23, Block 1, Unit 23		Level 2, 10-20	2 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	775	61	38LA355-61-3	Zone 23, Block 1, Unit 23		Level 2, 10-20	1 (0.5g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	775	61	38LA355-61-4	Zone 23, Block 1, Unit 23		Level 2, 10-20	2 (2.9g)	Unmodified Stone	8/31/10
38LA355	776	62	38LA355-62-1	Zone 23, Block 1, Unit 23		Level 3, 20-30	5 (14.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	776	62	38LA355-62-2	Zone 23, Block 1, Unit 23		Level 3, 20-30	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	776	62	38LA355-62-3	Zone 23, Block 1, Unit 23		Level 3, 20-30	2 (4.7g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	776	62	38LA355-62-4	Zone 23, Block 1, Unit 23		Level 3, 20-30	1 (0.5g)	Unmodified Stone	8/31/10
38LA355	777	63	38LA355-63-1	Zone 23, Block 1, Unit 23		Level 4, 30-40	9 (7.9g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	777	63	38LA355-63-2	Zone 23, Block 1, Unit 23		Level 4, 30-40	3 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	777	63	38LA355-63-3	Zone 23, Block 1, Unit 23		Level 4, 30-40	1 (0.9g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	777	63	38LA355-63-4	Zone 23, Block 1, Unit 23		Level 4, 30-40	2 (2.7g)	Unmodified Stone	8/31/10

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38LA355	778	64	38LA355-64-1	Zone 25, Block 1, Unit 25		Level 2, 10-20	58 (115.6g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	778	64	38LA355-64-2	Zone 25, Block 1, Unit 25		Level 2, 10-20	8 (5.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	778	64	38LA355-64-3	Zone 25, Block 1, Unit 25		Level 2, 10-20	1 (1.7g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	778	64	38LA355-64-4	Zone 25, Block 1, Unit 25		Level 2, 10-20	4 (17.2g)	Unmodified Stone	8/31/10
38LA355	779	65	38LA355-65-1	Zone 25, Block 1, Unit 25		Level 3, 20-30	5 (3.9g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	779	65	38LA355-65-2	Zone 25, Block 1, Unit 25		Level 3, 20-30	11 (33.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	779	65	38LA355-65-3	Zone 25, Block 1, Unit 25		Level 3, 20-30	91 (123.4g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	779	65	38LA355-65-4	Zone 25, Block 1, Unit 25		Level 3, 20-30	13 (99.1g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	779	65	38LA355-65-5	Zone 25, Block 1, Unit 25		Level 3, 20-30	12 (65.7g)	Quartz-Chunky, Unmodified Stone	8/31/10
38LA355	779	65	38LA355-65-6	Zone 25, Block 1, Unit 25		Level 3, 20-30	4 (77.1g)	Sandstone-Ferruginous, Unmodified Stone	8/31/10
38LA355	780	66	38LA355-66-1	Zone 25, Block 1, Unit 25		Level 4, 30-40	4 (7.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	780	66	38LA355-66-2	Zone 25, Block 1, Unit 25		Level 4, 30-40	4 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	780	66	38LA355-66-3	Zone 25, Block 1, Unit 25		Level 4, 30-40	25 (16.1g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	780	66	38LA355-66-4	Zone 25, Block 1, Unit 25		Level 4, 30-40	33 (150.8g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	781	67	38LA355-67-1	Zone 16, Block 1, Unit 16		Level 2, 10-20	1 (48.1g)	Quartz, Biface	8/31/10
38LA355	781	67	38LA355-67-2	Zone 16, Block 1, Unit 16		Level 2, 10-20	6 (7.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	781	67	38LA355-67-3	Zone 16, Block 1, Unit 16		Level 2, 10-20	18 (129.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	781	67	38LA355-67-4	Zone 16, Block 1, Unit 16		Level 2, 10-20	4 (2.3g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	781	67	38LA355-67-5	Zone 16, Block 1, Unit 16		Level 2, 10-20	2 (9.7g)	Unmodified Stone	8/31/10

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38LA355	782	68	38LA355-68-1	Zone 16, Block 1, Unit 16		Level 3, 20-30	6 (566.2g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	782	68	38LA355-68-2	Zone 16, Block 1, Unit 16		Level 3, 20-30	5 (15.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	782	68	38LA355-68-3	Zone 16, Block 1, Unit 16		Level 3, 20-30	11 (5.2g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	783	69	38LA355-69-1	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (12g)	Metavolcanic-Unidentified, Biface, Fragment - Distal	8/30/10
38LA355	783	69	38LA355-69-2	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	783	69	38LA355-69-3	Zone 16, Block 1, Unit 16		Level 4, 30-40	6 (55.1g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	783	69	38LA355-69-4	Zone 16, Block 1, Unit 16		Level 4, 30-40	29 (39g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	783	69	38LA355-69-5	Zone 16, Block 1, Unit 16		Level 4, 30-40	1 (0.6g)	Unmodified Stone	8/30/10
38LA355	833	70	38LA355-70-1	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	206 (499.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	833	70	38LA355-70-2	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	3 (45.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	833	70	38LA355-70-3	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	5 (27.9g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	833	70	38LA355-70-4	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	221 (341g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	833	70	38LA355-70-5	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	174 (1022.2g)	Unmodified Stone	9/2/10
38LA355	833	70	38LA355-70-6	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	153 (1533.2g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	833	70	38LA355-70-7	Zone 54, Block 1, Unit 54	N536 E501	Level 3, 20-30	1 (1.8g)	Sherdlet (Residual)	9/2/10
38LA355	834	71	38LA355-71-1	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	27 (42.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	834	71	38LA355-71-2	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	1 (0.3g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	834	71	38LA355-71-3	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	11 (10.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	834	71	38LA355-71-4	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	94 (161.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10

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38LA355	834	71	38LA355-71-5	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	37 (79.4g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	834	71	38LA355-71-6	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	3 (3.8g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	834	71	38LA355-71-7	Zone 54, Block 1, Unit 54	N536 E501	Level 2, 10-20	26 (40.9g)	Unmodified Stone	9/2/10
38LA355	835	72	38LA355-72-1	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	15 (26.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	835	72	38LA355-72-2	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	21 (66.3g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	835	72	38LA355-72-3	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	79 (68.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	835	72	38LA355-72-4	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	205 (548.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	835	72	38LA355-72-5	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	106 (387.8g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	835	72	38LA355-72-6	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	87 (91.7g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	835	72	38LA355-72-7	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	156 (402.9g)	Unmodified Stone	9/2/10
38LA355	835	72	38LA355-72-8	Zone 54, Block 1, Unit 54	N536 E501	Level 4, 30-40	1 (0.1g)	Bone-Unidentified	9/2/10
38LA355	836	73	38LA355-73-1	Zone 121, Block 2, Unit 121	N462 E422	Level 1, 0-10	1 (1.2g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	836	73	38LA355-73-2	Zone 121, Block 2, Unit 121	N462 E422	Level 1, 0-10	5 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	836	73	38LA355-73-3	Zone 121, Block 2, Unit 121	N462 E422	Level 1, 0-10	57 (553.5g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	836	73	38LA355-73-4	Zone 121, Block 2, Unit 121	N462 E422	Level 1, 0-10	1 (0.8g)	Unmodified Stone	9/9/10
38LA355	836	73	38LA355-73-5	Zone 121, Block 2, Unit 121	N462 E422	Level 1, 0-10	8 (3.3g)	Fired Clay	9/9/10
38LA355	837	74	38LA355-74-1	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	1 (4.8g)	Silicate-Unidentified, Biface	9/9/10
38LA355	837	74	38LA355-74-2	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	1 (418.3g)	Silicate-Unidentified, Core	9/9/10
38LA355	837	74	38LA355-74-3	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	531 (1556.3g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10

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38LA355	837	74	38LA355-74-4	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	3 (1.7g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	837	74	38LA355-74-5	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	31 (31.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	837	74	38LA355-74-6	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	6 (21.7g)	Unidentified Lithic, Debitage-Unsorted	9/9/10
38LA355	837	74	38LA355-74-7	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	4 (5g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	837	74	38LA355-74-8	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	25 (19.2g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	837	74	38LA355-74-9	Zone 121, Block 2, Unit 121	N462 E422	Level 2, 11-20	6 (110.2g)	Unmodified Stone	9/9/10
38LA355	838	75	38LA355-75-1	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	190 (190g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	838	75	38LA355-75-2	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	4 (7g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	838	75	38LA355-75-3	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	5 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	838	75	38LA355-75-4	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	8 (7.5g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	838	75	38LA355-75-5	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	17 (7.9g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	838	75	38LA355-75-6	Zone 121, Block 2, Unit 121	N462 E422	Level 3, 21-30	7 (19.8g)	Unmodified Stone	9/9/10
38LA355	839	76	38LA355-76-1	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	21 (294.4g)	Quartz, Debitage-Unsorted	9/10/10
38LA355	839	76	38LA355-76-2	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	5 (15.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/10/10
38LA355	839	76	38LA355-76-3	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	47 (28.5g)	Silicate-Unidentified, Debitage-Unsorted	9/10/10
38LA355	839	76	38LA355-76-4	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	4 (17.6g)	Quartz-Chunky, Unmodified Stone	9/10/10
38LA355	839	76	38LA355-76-5	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	2 (1g)	Sandstone-Ferruginous, Unmodified Stone	9/10/10
38LA355	839	76	38LA355-76-6	Zone 121, Block 2, Unit 121	N462 E422	Level 4, 31-40	5 (10.7g)	Unmodified Stone	9/10/10
38LA355	840	77	38LA355-77-1	Zone 128, Block 2, Unit 128	N464 E423	Level 1, 0-10	7 (6.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10

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38LA355	840	77	38LA355-77-2	Zone 128, Block 2, Unit 128	N464 E423	Level 1, 0-10	88 (79g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-1	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	1 (8.6g)	Silicate-Unidentified, Biface, Fragment - Distal	9/9/10
38LA355	841	78	38LA355-78-2	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	53 (531.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-3	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	14 (13.5g)	Unidentified Lithic, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-4	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	6 (3.1g)	Quartzite, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-5	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	547 (2747.7g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-6	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	2 (0.9g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	841	78	38LA355-78-7	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	1 (8.2g)	Silicate-Unidentified, Projectile Point/Knife, Fragment - Proximal	9/9/10
38LA355	841	78	38LA355-78-8	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	1 (3g)	Silicate-Unidentified, Retouched Flake	9/9/10
38LA355	841	78	38LA355-78-9	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	26 (35.4g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	841	78	38LA355-78-10	Zone 128, Block 2, Unit 128	N464 E423	Level 2, 11-20	4 (24.4g)	Unmodified Stone	9/9/10
38LA355	842	79	38LA355-79-1	Zone 128, Block 2, Unit 128	N464 E423	Level 3, 21-30	3 (1.3g)	Quartzite, Debitage-Unsorted	9/9/10
38LA355	842	79	38LA355-79-2	Zone 128, Block 2, Unit 128	N464 E423	Level 3, 21-30	1 (0.9g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	842	79	38LA355-79-3	Zone 128, Block 2, Unit 128	N464 E423	Level 3, 21-30	18 (17.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	842	79	38LA355-79-4	Zone 128, Block 2, Unit 128	N464 E423	Level 3, 21-30	230 (406.7g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	842	79	38LA355-79-5	Zone 128, Block 2, Unit 128	N464 E423	Level 3, 21-30	22 (21.9g)	Unmodified Stone	9/9/10
38LA355	843	80	38LA355-80-1	Zone 128, Block 2, Unit 128	N464 E423	Level 4, 31-40	8 (8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/10/10
38LA355	843	80	38LA355-80-2	Zone 128, Block 2, Unit 128	N464 E423	Level 4, 31-40	7 (9.6g)	Quartz, Debitage-Unsorted	9/10/10
38LA355	843	80	38LA355-80-3	Zone 128, Block 2, Unit 128	N464 E423	Level 4, 31-40	45 (33.4g)	Silicate-Unidentified, Debitage-Unsorted	9/10/10

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38LA355	843	80	38LA355-80-4	Zone 128, Block 2, Unit 128	N464 E423	Level 4, 31-40	2 (0.5g)	Unmodified Stone	9/10/10
38LA355	844	81	38LA355-81-1	Zone 127, Block 2, Unit 127	N464 E422	Level 1, 0-10	3 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	844	81	38LA355-81-2	Zone 127, Block 2, Unit 127	N464 E422	Level 1, 0-10	34 (38.2g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	844	81	38LA355-81-3	Zone 127, Block 2, Unit 127	N464 E422	Level 1, 0-10	1 (11.7g)	Unmodified Stone	9/9/10
38LA355	845	82	38LA355-82-1	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	5 (7.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	845	82	38LA355-82-2	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	1 (3.7g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	845	82	38LA355-82-3	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	1 (0.6g)	Quartzite, Debitage-Unsorted	9/9/10
38LA355	845	82	38LA355-82-4	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	162 (716.2g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	845	82	38LA355-82-5	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	4 (2.5g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	845	82	38LA355-82-6	Zone 127, Block 2, Unit 127	N464 E422	Level 2, 11-20	2 (2.9g)	Unmodified Stone	9/9/10
38LA355	846	83	38LA355-83-1	Zone 127, Block 2, Unit 127	N464 E422	Level 3, 21-30	1 (6.5g)	Silicate-Unidentified, Biface, Fragment - Proximal	9/9/10
38LA355	846	83	38LA355-83-2	Zone 127, Block 2, Unit 127	N464 E422	Level 3, 21-30	2 (56.6g)	Silicate-Unidentified, Core, Fragment	9/9/10
38LA355	846	83	38LA355-83-3	Zone 127, Block 2, Unit 127	N464 E422	Level 3, 21-30	5 (10.3g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	846	83	38LA355-83-4	Zone 127, Block 2, Unit 127	N464 E422	Level 3, 21-30	11 (9.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	846	83	38LA355-83-5	Zone 127, Block 2, Unit 127	N464 E422	Level 3, 21-30	140 (635g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	847	84	38LA355-84-1	Zone 127, Block 2, Unit 127	N464 E422	Level 4, 31-40	1 (3.4g)	Silicate-Unidentified, Biface, Fragment	9/9/10
38LA355	847	84	38LA355-84-2	Zone 127, Block 2, Unit 127	N464 E422	Level 4, 31-40	6 (4.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	847	84	38LA355-84-3	Zone 127, Block 2, Unit 127	N464 E422	Level 4, 31-40	4 (39.2g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	847	84	38LA355-84-4	Zone 127, Block 2, Unit 127	N464 E422	Level 4, 31-40	29 (22.7g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10

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38LA355	848	85	38LA355-85-1	Zone 115, Block 2, Unit 115		Level 1, 0-10	3 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	848	85	38LA355-85-2	Zone 115, Block 2, Unit 115		Level 1, 0-10	1 (71.9g)	Unmodified Stone	9/9/10
38LA355	849	86	38LA355-86-1	Zone 115, Block 2, Unit 115		Level 2, 11-20	2 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	849	86	38LA355-86-2	Zone 115, Block 2, Unit 115		Level 2, 11-20	16 (45.9g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	849	86	38LA355-86-3	Zone 115, Block 2, Unit 115		Level 2, 11-20	1 (1.7g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	849	86	38LA355-86-4	Zone 115, Block 2, Unit 115		Level 2, 11-20	1 (1.4g)	Unmodified Stone	9/9/10
38LA355	850	87	38LA355-87-1	Zone 115, Block 2, Unit 115		Level 3, 21-30	6 (8.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	850	87	38LA355-87-2	Zone 115, Block 2, Unit 115		Level 3, 21-30	91 (133.8g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	850	87	38LA355-87-3	Zone 115, Block 2, Unit 115		Level 3, 21-30	4 (4.9g)	Unmodified Stone	9/9/10
38LA355	851	88	38LA355-88-1	Zone 115, Block 2, Unit 115		Level 4, 31-40	42 (35.5g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	851	88	38LA355-88-2	Zone 115, Block 2, Unit 115		Level 4, 31-40	5 (35g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	851	88	38LA355-88-3	Zone 115, Block 2, Unit 115		Level 4, 31-40	12 (11.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	851	88	38LA355-88-4	Zone 115, Block 2, Unit 115		Level 4, 31-40	4 (2.2g)	Unmodified Stone	9/9/10
38LA355	852	89	38LA355-89-1	Zone 116, Block 2, Unit 116		Level 1, 0-10	11 (39.6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	852	89	38LA355-89-2	Zone 116, Block 2, Unit 116		Level 1, 0-10	1 (3.7g)	Unmodified Stone	9/8/10
38LA355	853	90	38LA355-90-1	Zone 116, Block 2, Unit 116		Level 2, 11-20	9 (3.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	853	90	38LA355-90-2	Zone 116, Block 2, Unit 116		Level 2, 11-20	64 (233.4g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	854	91	38LA355-91-1	Zone 116, Block 2, Unit 116		Level 3, 21-30	1 (0.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	854	91	38LA355-91-2	Zone 116, Block 2, Unit 116		Level 3, 21-30	15 (16.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10

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38LA355	854	91	38LA355-91-3	Zone 116, Block 2, Unit 116		Level 3, 21-30	86 (80.8g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	854	91	38LA355-91-4	Zone 116, Block 2, Unit 116		Level 3, 21-30	10 (14.7g)	Unmodified Stone	9/9/10
38LA355	855	92	38LA355-92-1	Zone 116, Block 2, Unit 116		Level 4, 31-40	10 (6.9g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	855	92	38LA355-92-2	Zone 116, Block 2, Unit 116		Level 4, 31-40	6 (6.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	855	92	38LA355-92-3	Zone 116, Block 2, Unit 116		Level 4, 31-40	2 (25.4g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	856	93	38LA355-93-1	Zone 118, Block 2, Unit 118		Level 1, 0-10	5 (6.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	856	93	38LA355-93-2	Zone 118, Block 2, Unit 118		Level 1, 0-10	1 (1.2g)	Fired Clay	9/8/10
38LA355	857	94	38LA355-94-1	Zone 118, Block 2, Unit 118		Level 2, 11-20	22 (39.3g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	858	95	38LA355-95-1	Zone 118, Block 2, Unit 118		Level 3, 21-30	8 (5.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	858	95	38LA355-95-2	Zone 118, Block 2, Unit 118		Level 3, 21-30	3 (30g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	858	95	38LA355-95-3	Zone 118, Block 2, Unit 118		Level 3, 21-30	44 (205.1g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	859	96	38LA355-96-1	Zone 118, Block 2, Unit 118		Level 4, 31-40	4 (22.1g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	859	96	38LA355-96-2	Zone 118, Block 2, Unit 118		Level 4, 31-40	14 (20.2g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	860	97	38LA355-97-1	Zone 120, Block 2, Unit 120	N462 E421	Level 1, 0-10	2 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	860	97	38LA355-97-2	Zone 120, Block 2, Unit 120	N462 E421	Level 1, 0-10	37 (46.7g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	861	98	38LA355-98-1	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	5 (3.9g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	861	98	38LA355-98-2	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	6 (4.6g)	Unidentified Lithic, Debitage-Unsorted	9/9/10
38LA355	861	98	38LA355-98-3	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	8 (3.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	861	98	38LA355-98-4	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	269 (1111.8g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10

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38LA355	861	98	38LA355-98-5	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	1 (11.5g)	Unmodified Stone	9/9/10
38LA355	861	98	38LA355-98-6	Zone 120, Block 2, Unit 120	N462 E421	Level 2, 11-20	2 (2.4g)	Fired Clay	9/9/10
38LA355	862	99	38LA355-99-1	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	239 (216.6g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	862	99	38LA355-99-2	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	21 (42.4g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	862	99	38LA355-99-3	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	17 (11.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	862	99	38LA355-99-4	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	7 (26.3g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	862	99	38LA355-99-5	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	23 (21.9g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	862	99	38LA355-99-6	Zone 120, Block 2, Unit 120	N462 E421	Level 3, 21-30	5 (2.9g)	Unmodified Stone	9/9/10
38LA355	863	100	38LA355-100-1	Zone 120, Block 2, Unit 120	N462 E421	Level 4, 31-40	2 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	863	100	38LA355-100-2	Zone 120, Block 2, Unit 120	N462 E421	Level 4, 31-40	60 (38.5g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	863	100	38LA355-100-3	Zone 120, Block 2, Unit 120	N462 E421	Level 4, 31-40	12 (58.8g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	863	100	38LA355-100-4	Zone 120, Block 2, Unit 120	N462 E421	Level 4, 31-40	12 (86.2g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	863	100	38LA355-100-5	Zone 120, Block 2, Unit 120	N462 E421	Level 4, 31-40	3 (1.7g)	Unmodified Stone	9/9/10
38LA355	864	101	38LA355-101-1	Zone 124, Block 2, Unit 124	N463 E421	Level 1, 0-10	12 (65.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	864	101	38LA355-101-2	Zone 124, Block 2, Unit 124	N463 E421	Level 1, 0-10	1 (3.2g)	Fired Clay	9/8/10
38LA355	865	102	38LA355-102-1	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	1 (123.9g)	Silicate-Unidentified, Core	9/8/10
38LA355	865	102	38LA355-102-2	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	2 (2g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	865	102	38LA355-102-3	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	14 (31.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	865	102	38LA355-102-4	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	309 (1333.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	865	102	38LA355-102-5	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	1 (8.5g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	865	102	38LA355-102-6	Zone 124, Block 2, Unit 124	N463 E421	Level 2, 11-20	1 (2.9g)	Unmodified Stone	9/8/10
38LA355	866	103	38LA355-103-1	Zone 124, Block 2, Unit 124	N463 E421	Level 3, 21-30	6 (16.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	866	103	38LA355-103-2	Zone 124, Block 2, Unit 124	N463 E421	Level 3, 21-30	11 (116.4g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	866	103	38LA355-103-3	Zone 124, Block 2, Unit 124	N463 E421	Level 3, 21-30	225 (562.3g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	866	103	38LA355-103-4	Zone 124, Block 2, Unit 124	N463 E421	Level 3, 21-30	1 (3.6g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	866	103	38LA355-103-5	Zone 124, Block 2, Unit 124	N463 E421	Level 3, 21-30	1 (7.5g)	Sandstone-Ferruginous, Unmodified Stone	9/9/10
38LA355	867	104	38LA355-104-1	Zone 124, Block 2, Unit 124	N463 E421	Level 4, 31-40	1 (1.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/9/10
38LA355	867	104	38LA355-104-2	Zone 124, Block 2, Unit 124	N463 E421	Level 4, 31-40	51 (59.5g)	Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	867	104	38LA355-104-3	Zone 124, Block 2, Unit 124	N463 E421	Level 4, 31-40	13 (20g)	Quartz, Debitage-Unsorted	9/9/10
38LA355	867	104	38LA355-104-4	Zone 124, Block 2, Unit 124	N463 E421	Level 4, 31-40	4 (43.4g)	Quartz-Chunky, Unmodified Stone	9/9/10
38LA355	868	105	38LA355-105-1	Zone 96, Block 1, Unit 96		Level 2, 11-20	1 (6.2g)	Silicate-Unidentified, Biface, Fragment - Distal	9/7/10
38LA355	868	105	38LA355-105-2	Zone 96, Block 1, Unit 96		Level 2, 11-20	2 (0.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	868	105	38LA355-105-3	Zone 96, Block 1, Unit 96		Level 2, 11-20	22 (30.4g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	868	105	38LA355-105-4	Zone 96, Block 1, Unit 96		Level 2, 11-20	27 (11g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	869	106	38LA355-106-1	Zone 96, Block 1, Unit 96		Level 3, 21-30	416 (242.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	869	106	38LA355-106-2	Zone 96, Block 1, Unit 96		Level 3, 21-30	189 (221.8g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	869	106	38LA355-106-3	Zone 96, Block 1, Unit 96		Level 3, 21-30	14 (9.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	869	106	38LA355-106-4	Zone 96, Block 1, Unit 96		Level 3, 21-30	5 (6.6g)	Quartz-Chunky, Unmodified Stone	9/7/10

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38LA355	869	106	38LA355-106-5	Zone 96, Block 1, Unit 96		Level 3, 21-30	2 (0.9g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	869	106	38LA355-106-6	Zone 96, Block 1, Unit 96		Level 3, 21-30	2 (3.5g)	Unmodified Stone	9/7/10
38LA355	870	107	38LA355-107-1	Zone 96, Block 1, Unit 96		Level 4, 31-40	164 (73.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	870	107	38LA355-107-2	Zone 96, Block 1, Unit 96		Level 4, 31-40	106 (139.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	870	107	38LA355-107-3	Zone 96, Block 1, Unit 96		Level 4, 31-40	1 (2.4g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	870	107	38LA355-107-4	Zone 96, Block 1, Unit 96		Level 4, 31-40	9 (2.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	870	107	38LA355-107-5	Zone 96, Block 1, Unit 96		Level 4, 31-40	3 (62.9g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	870	107	38LA355-107-6	Zone 96, Block 1, Unit 96		Level 4, 31-40	2 (0.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	870	107	38LA355-107-7	Zone 96, Block 1, Unit 96		Level 4, 31-40	3 (8.6g)	Unmodified Stone	9/7/10
38LA355	871	108	38LA355-108-1	Zone 31, Block 1, Unit 31	N534 E500	Level 2, 11-20	2 (22.2g)	Silicate-Unidentified, Biface, Fragment	9/1/10
38LA355	871	108	38LA355-108-2	Zone 31, Block 1, Unit 31	N534 E500	Level 2, 11-20	93 (83.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	871	108	38LA355-108-3	Zone 31, Block 1, Unit 31	N534 E500	Level 2, 11-20	1 (0.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	871	108	38LA355-108-4	Zone 31, Block 1, Unit 31	N534 E500	Level 2, 11-20	239 (466.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	871	108	38LA355-108-5	Zone 31, Block 1, Unit 31	N534 E500	Level 2, 11-20	1 (1.1g)	Unmodified Stone	9/1/10
38LA355	872	109	38LA355-109-1	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	1 (1.6g)	Metavolcanic-Unidentified, Biface, Fragment	9/1/10
38LA355	872	109	38LA355-109-2	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	361 (424.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	872	109	38LA355-109-3	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	1 (2g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	872	109	38LA355-109-4	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	4 (1.3g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	872	109	38LA355-109-5	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	113 (67.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10

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38LA355	872	109	38LA355-109-6	Zone 31, Block 1, Unit 31	N534 E500	Level 3, 21-30	1 (2.5g)	Silicate-Unidentified, Uniface	9/1/10
38LA355	873	110	38LA355-110-1	Zone 31, Block 1, Unit 31	N534 E500	Level 4, 31-40	278 (631.1g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	873	110	38LA355-110-2	Zone 31, Block 1, Unit 31	N534 E500	Level 4, 31-40	47 (77.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	873	110	38LA355-110-3	Zone 31, Block 1, Unit 31	N534 E500	Level 4, 31-40	3 (1.5g)	Unmodified Stone	9/1/10
38LA355	874	111	38LA355-111-1	Zone 32, Block 1, Unit 32	N535 E501	Level 2, 11-20	4 (21g)	Unidentified Lithic, Debitage-Unsorted	9/1/10
38LA355	874	111	38LA355-111-2	Zone 32, Block 1, Unit 32	N535 E501	Level 2, 11-20	315 (617.1g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	874	111	38LA355-111-3	Zone 32, Block 1, Unit 32	N535 E501	Level 2, 11-20	9 (5.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	874	111	38LA355-111-4	Zone 32, Block 1, Unit 32	N535 E501	Level 2, 11-20	3 (7.5g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	875	112	38LA355-112-1	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	323 (544.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	875	112	38LA355-112-2	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	9 (37g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	875	112	38LA355-112-3	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	9 (284.5g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	875	112	38LA355-112-4	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	2 (113g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	875	112	38LA355-112-5	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	3 (9.7g)	Unmodified Stone	9/1/10
38LA355	875	112	38LA355-112-6	Zone 32, Block 1, Unit 32	N535 E501	Level 3, 21-30	1 (1.6g)	Sherdlet (Residual)	9/1/10
38LA355	876	113	38LA355-113-1	Zone 32, Block 1, Unit 32	N535 E501	Level 4, 31-40	90 (80.3g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	876	113	38LA355-113-2	Zone 32, Block 1, Unit 32	N535 E501	Level 4, 31-40	5 (6.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	876	113	38LA355-113-3	Zone 32, Block 1, Unit 32	N535 E501	Level 4, 31-40	1 (6.6g)	Unidentified Lithic, Debitage-Unsorted	9/1/10
38LA355	876	113	38LA355-113-4	Zone 32, Block 1, Unit 32	N535 E501	Level 4, 31-40	1 (7.7g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	877	114	38LA355-114-1	Zone 21, Block 1, Unit 21	N536 E500	Level 2, 11-20	114 (169.3g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10

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38LA355	877	114	38LA355-114-2	Zone 21, Block 1, Unit 21	N536 E500	Level 2, 11-20	24 (20.6g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	877	114	38LA355-114-3	Zone 21, Block 1, Unit 21	N536 E500	Level 2, 11-20	26 (19.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	877	114	38LA355-114-4	Zone 21, Block 1, Unit 21	N536 E500	Level 2, 11-20	12 (20.1g)	Unmodified Stone	9/1/10
38LA355	878	115	38LA355-115-1	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	160 (319g)	Quartz, Debitage-Unsorted, mostly shatter	9/1/10
38LA355	878	115	38LA355-115-2	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	2 (0.8g)	Coastal Plain Chert, Chert, Debitage-Unsorted	9/1/10
38LA355	878	115	38LA355-115-3	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	11 (23.2g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	878	115	38LA355-115-4	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	239 (384.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	878	115	38LA355-115-5	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	1 (3.2g)	Silicate-Unidentified, Uniface	9/1/10
38LA355	878	115	38LA355-115-6	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	168 (1494.9g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	878	115	38LA355-115-7	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	280 (2017.9g)	Conglomerate, Unmodified Stone	9/1/10
38LA355	878	115	38LA355-115-8	Zone 21, Block 1, Unit 21	N536 E500	Level 3, 21-30	125 (422.9g)	Unmodified Stone	9/1/10
38LA355	879	116	38LA355-116-1	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	1 (1.7g)	Quartz, Bannerstone, Fragment	9/1/10
38LA355	879	116	38LA355-116-2	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	8 (9.4g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	879	116	38LA355-116-3	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	23 (13.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	879	116	38LA355-116-4	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	62 (57g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	879	116	38LA355-116-5	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	130 (192.5g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	879	116	38LA355-116-6	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	49 (134.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	879	116	38LA355-116-7	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	215 (448.8g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	879	116	38LA355-116-8	Zone 21, Block 1, Unit 21	N536 E500	Level 4, 31-40	105 (171.7g)	Unmodified Stone	9/1/10

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38LA355	880	117	38LA355-117-1	Zone 50, Block 1, Unit 50	N530 E504	Level 2, 11-20	12 (61.7g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	880	117	38LA355-117-2	Zone 50, Block 1, Unit 50	N530 E504	Level 2, 11-20	1 (0.4g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	880	117	38LA355-117-3	Zone 50, Block 1, Unit 50	N530 E504	Level 2, 11-20	8 (3.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	880	117	38LA355-117-4	Zone 50, Block 1, Unit 50	N530 E504	Level 2, 11-20	2 (1.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	881	118	38LA355-118-1	Zone 50, Block 1, Unit 50	N530 E504	Level 3, 21-30	6 (33.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	881	118	38LA355-118-2	Zone 50, Block 1, Unit 50	N530 E504	Level 3, 21-30	2 (0.8g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	881	118	38LA355-118-3	Zone 50, Block 1, Unit 50	N530 E504	Level 3, 21-30	12 (13.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	881	118	38LA355-118-4	Zone 50, Block 1, Unit 50	N530 E504	Level 3, 21-30	44 (158.7g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	881	118	38LA355-118-5	Zone 50, Block 1, Unit 50	N530 E504	Level 3, 21-30	2 (2.2g)	Unmodified Stone	9/7/10
38LA355	882	119	38LA355-119-1	Zone 50, Block 1, Unit 50	N530 E504	Level 4, 31-40	8 (29.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	882	119	38LA355-119-2	Zone 50, Block 1, Unit 50	N530 E504	Level 4, 31-40	2 (1g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	882	119	38LA355-119-3	Zone 50, Block 1, Unit 50	N530 E504	Level 4, 31-40	16 (8.8g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	882	119	38LA355-119-4	Zone 50, Block 1, Unit 50	N530 E504	Level 4, 31-40	17 (91.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	882	119	38LA355-119-5	Zone 50, Block 1, Unit 50	N530 E504	Level 4, 31-40	2 (9.6g)	Unmodified Stone	9/7/10
38LA355	883	120	38LA355-120-1	Zone 46, Block 1, Unit 46	N530 E500	Level 4, 31-40	24 (14.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	883	120	38LA355-120-2	Zone 46, Block 1, Unit 46	N530 E500	Level 4, 31-40	12 (13.7g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	883	120	38LA355-120-3	Zone 46, Block 1, Unit 46	N530 E500	Level 4, 31-40	33 (18g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	883	120	38LA355-120-4	Zone 46, Block 1, Unit 46	N530 E500	Level 4, 31-40	8 (25.7g)	Unmodified Stone	9/1/10
38LA355	884	121	38LA355-121-1	Zone 47, Block 1, Unit 47	N530 E501	Level 3, 21-30	12 (47.2g)	Quartz, Debitage-Unsorted	9/1/10

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38LA355	884	121	38LA355-121-2	Zone 47, Block 1, Unit 47	N530 E501	Level 3, 21-30	2 (3.5g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	884	121	38LA355-121-3	Zone 47, Block 1, Unit 47	N530 E501	Level 3, 21-30	74 (59.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	884	121	38LA355-121-4	Zone 47, Block 1, Unit 47	N530 E501	Level 3, 21-30	228 (295.3g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	884	121	38LA355-121-5	Zone 47, Block 1, Unit 47	N530 E501	Level 3, 21-30	1 (2.6g)	Silicate-Unidentified, Uniface	9/1/10
38LA355	885	122	38LA355-122-1	Zone 61, Block 1, Unit 61		Level 2, 10-20	4 (28.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	885	122	38LA355-122-2	Zone 61, Block 1, Unit 61		Level 2, 10-20	4 (210.3g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	885	122	38LA355-122-3	Zone 61, Block 1, Unit 61		Level 2, 10-20	2 (51.2g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	885	122	38LA355-122-4	Zone 61, Block 1, Unit 61		Level 2, 10-20	1 (58.9g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	886	123	38LA355-123-1	Zone 61, Block 1, Unit 61		Level 3, 20-30	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	886	123	38LA355-123-2	Zone 61, Block 1, Unit 61		Level 3, 20-30	10 (38.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	887	124	38LA355-124-1	Zone 61, Block 1, Unit 61		Level 4, 30-40	1 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	887	124	38LA355-124-2	Zone 61, Block 1, Unit 61		Level 4, 30-40	1 (0.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	887	124	38LA355-124-3	Zone 61, Block 1, Unit 61		Level 4, 30-40	1 (10.6g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	888	125	38LA355-125-1	Zone 64, Block 1, Unit 64		Level 2, 10-20	1 (0.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	888	125	38LA355-125-2	Zone 64, Block 1, Unit 64		Level 2, 10-20	3 (11g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	889	126	38LA355-126-1	Zone 64, Block 1, Unit 64		Level 3, 20-30	1 (27.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	889	126	38LA355-126-2	Zone 64, Block 1, Unit 64		Level 3, 20-30	1 (62.8g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	889	126	38LA355-126-3	Zone 64, Block 1, Unit 64		Level 3, 20-30	1 (2.8g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	889	126	38LA355-126-4	Zone 64, Block 1, Unit 64		Level 3, 20-30	4 (38.3g)	Quartz, Debitage-Unsorted	9/2/10

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38LA355	889	126	38LA355-126-5	Zone 64, Block 1, Unit 64		Level 3, 20-30	2 (49.8g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	889	126	38LA355-126-6	Zone 64, Block 1, Unit 64		Level 3, 20-30	1 (107.5g)	Unmodified Stone	9/2/10
38LA355	890	127	38LA355-127-1	Zone 64, Block 1, Unit 64		Level 4, 30-40	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	890	127	38LA355-127-2	Zone 64, Block 1, Unit 64		Level 4, 30-40	4 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	890	127	38LA355-127-3	Zone 64, Block 1, Unit 64		Level 4, 30-40	3 (1.9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	891	128	38LA355-128-1	Zone 67, Block 1, Unit 67		Level 2, 10-20	1 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	892	129	38LA355-129-1	Zone 67, Block 1, Unit 67		Level 3, 20-30	6 (142.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	892	129	38LA355-129-2	Zone 67, Block 1, Unit 67		Level 3, 20-30	4 (5.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	892	129	38LA355-129-3	Zone 67, Block 1, Unit 67		Level 3, 20-30	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	893	130	38LA355-130-1	Zone 67, Block 1, Unit 67		Level 4, 30-40	5 (42.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	893	130	38LA355-130-2	Zone 67, Block 1, Unit 67		Level 4, 30-40	1 (4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	894	131	38LA355-131-1	Zone 91, Block 1, Unit 91		Level 2, 10-20	1 (1.3g)	Metavolcanic-Unidentified, Biface, Fragment	9/7/10
38LA355	894	131	38LA355-131-2	Zone 91, Block 1, Unit 91		Level 2, 10-20	4 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	894	131	38LA355-131-3	Zone 91, Block 1, Unit 91		Level 2, 10-20	2 (43.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	894	131	38LA355-131-4	Zone 91, Block 1, Unit 91		Level 2, 10-20	1 (5.2g)	Unmodified Stone	9/7/10
38LA355	895	132	38LA355-132-1	Zone 91, Block 1, Unit 91		Level 3, 20-30	2 (0.8g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	895	132	38LA355-132-2	Zone 91, Block 1, Unit 91		Level 3, 20-30	6 (60.7g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	895	132	38LA355-132-3	Zone 91, Block 1, Unit 91		Level 3, 20-30	1 (3.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	895	132	38LA355-132-4	Zone 91, Block 1, Unit 91		Level 3, 20-30	10 (4.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10

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38LA355	895	132	38LA355-132-5	Zone 91, Block 1, Unit 91		Level 3, 20-30	1 (1.5g)	Unmodified Stone	9/7/10
38LA355	896	133	38LA355-133-1	Zone 91, Block 1, Unit 91		Level 4, 30-40	2 (0.8g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	896	133	38LA355-133-2	Zone 91, Block 1, Unit 91		Level 4, 30-40	8 (8.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	896	133	38LA355-133-3	Zone 91, Block 1, Unit 91		Level 4, 30-40	4 (11.9g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	896	133	38LA355-133-4	Zone 91, Block 1, Unit 91		Level 4, 30-40	2 (13g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	896	133	38LA355-133-5	Zone 91, Block 1, Unit 91		Level 4, 30-40	1 (67.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	897	134	38LA355-134-1	Zone 93, Block 1, Unit 93		Level 2, 10-20	6 (5.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	897	134	38LA355-134-2	Zone 93, Block 1, Unit 93		Level 2, 10-20	2 (13.9g)	Unidentified Lithic, Debitage-Unsorted	9/7/10
38LA355	897	134	38LA355-134-3	Zone 93, Block 1, Unit 93		Level 2, 10-20	85 (387.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	897	134	38LA355-134-4	Zone 93, Block 1, Unit 93		Level 2, 10-20	2 (9.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	898	135	38LA355-135-1	Zone 93, Block 1, Unit 93		Level 3, 20-30	1 (29.4g)	Quartz, Biface, Fragment	9/7/10
38LA355	898	135	38LA355-135-2	Zone 93, Block 1, Unit 93		Level 3, 20-30	19 (46.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	898	135	38LA355-135-3	Zone 93, Block 1, Unit 93		Level 3, 20-30	81 (165.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	898	135	38LA355-135-4	Zone 93, Block 1, Unit 93		Level 3, 20-30	5 (150.4g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	898	135	38LA355-135-5	Zone 93, Block 1, Unit 93		Level 3, 20-30	1 (0.9g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	898	135	38LA355-135-6	Zone 93, Block 1, Unit 93		Level 3, 20-30	1 (181.2g)	Unmodified Stone	9/7/10
38LA355	899	136	38LA355-136-1	Zone 93, Block 1, Unit 93		Level 4, 30-40	1 (3.8g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	899	136	38LA355-136-2	Zone 93, Block 1, Unit 93		Level 4, 30-40	6 (8.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	899	136	38LA355-136-3	Zone 93, Block 1, Unit 93		Level 4, 30-40	31 (34.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10

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38LA355	899	136	38LA355-136-4	Zone 93, Block 1, Unit 93		Level 4, 30-40	2 (4.8g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	900	137	38LA355-137-1	Zone 95, Block 1, Unit 95		Level 2, 10-20	1 (27.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	900	137	38LA355-137-2	Zone 95, Block 1, Unit 95		Level 2, 10-20	22 (248.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	900	137	38LA355-137-3	Zone 95, Block 1, Unit 95		Level 2, 10-20	4 (131.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	900	137	38LA355-137-4	Zone 95, Block 1, Unit 95		Level 2, 10-20	1 (43.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	901	138	38LA355-138-1	Zone 95, Block 1, Unit 95		Level 3, 20-30	11 (32.2g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	901	138	38LA355-138-2	Zone 95, Block 1, Unit 95		Level 3, 20-30	3 (1.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	901	138	38LA355-138-3	Zone 95, Block 1, Unit 95		Level 3, 20-30	11 (46.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	901	138	38LA355-138-4	Zone 95, Block 1, Unit 95		Level 3, 20-30	2 (41.2g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	901	138	38LA355-138-5	Zone 95, Block 1, Unit 95		Level 3, 20-30	2 (298.2g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	902	139	38LA355-139-1	Zone 95, Block 1, Unit 95		Level 4, 30-40	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	902	139	38LA355-139-2	Zone 95, Block 1, Unit 95		Level 4, 30-40	3 (16.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	902	139	38LA355-139-3	Zone 95, Block 1, Unit 95		Level 4, 30-40	2 (0.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	902	139	38LA355-139-4	Zone 95, Block 1, Unit 95		Level 4, 30-40	2 (21.4g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	902	139	38LA355-139-5	Zone 95, Block 1, Unit 95		Level 4, 30-40	1 (7.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	903	140	38LA355-140-1	Zone 107, Block 1, Unit 107	N536 E499	Level 2, 10-20	85 (305.7g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	903	140	38LA355-140-2	Zone 107, Block 1, Unit 107	N536 E499	Level 2, 10-20	25 (32g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	903	140	38LA355-140-3	Zone 107, Block 1, Unit 107	N536 E499	Level 2, 10-20	47 (44.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	903	140	38LA355-140-4	Zone 107, Block 1, Unit 107	N536 E499	Level 2, 10-20	20 (33.5g)	Unmodified Stone	9/7/10

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38LA355	904	141	38LA355-141-1	Zone 107, Block 1, Unit 107		Level 3, 20-30	34 (373.4g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	904	141	38LA355-141-2	Zone 107, Block 1, Unit 107		Level 3, 20-30	90 (103.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	904	141	38LA355-141-3	Zone 107, Block 1, Unit 107		Level 3, 20-30	187 (1309.8g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	904	141	38LA355-141-4	Zone 107, Block 1, Unit 107		Level 3, 20-30	15 (28.5g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	904	141	38LA355-141-5	Zone 107, Block 1, Unit 107		Level 3, 20-30	69 (365.2g)	Unmodified Stone	9/7/10
38LA355	905	142	38LA355-142-1	Zone 107, Block 1, Unit 107		Level 4, 30-40	41 (50.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	905	142	38LA355-142-2	Zone 107, Block 1, Unit 107		Level 4, 30-40	48 (70.3g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	905	142	38LA355-142-3	Zone 107, Block 1, Unit 107		Level 4, 30-40	46 (45.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	905	142	38LA355-142-4	Zone 107, Block 1, Unit 107		Level 4, 30-40	6 (15.1g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	905	142	38LA355-142-5	Zone 107, Block 1, Unit 107		Level 4, 30-40	37 (36.8g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	905	142	38LA355-142-6	Zone 107, Block 1, Unit 107		Level 4, 30-40	34 (68.4g)	Unmodified Stone	9/7/10
38LA355	905	142	38LA355-142-7	Zone 107, Block 1, Unit 107		Level 4, 30-40	1 (0.3g)	Bone-Unidentified	9/7/10
38LA355	907	143	38LA355-143-1	Zone 62, Block 1, Unit 62		Level 2, 10-20	1 (14.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	907	143	38LA355-143-2	Zone 62, Block 1, Unit 62		Level 2, 10-20	2 (5.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	907	143	38LA355-143-3	Zone 62, Block 1, Unit 62		Level 2, 10-20	3 (1.2g)	Unmodified Stone	9/2/10
38LA355	908	144	38LA355-144-1	Zone 62, Block 1, Unit 62		Level 3, 20-30	1 (18.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	908	144	38LA355-144-2	Zone 62, Block 1, Unit 62		Level 3, 20-30	1 (1.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	908	144	38LA355-144-3	Zone 62, Block 1, Unit 62		Level 3, 20-30	11 (133.5g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	909	145	38LA355-145-1	Zone 62, Block 1, Unit 62		Level 4, 30-40	5 (22.4g)	Quartz, Debitage-Unsorted	9/2/10

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38LA355	909	145	38LA355-145-2	Zone 62, Block 1, Unit 62		Level 4, 30-40	18 (186.6g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	910	146	38LA355-146-1	Zone 104, Block 1, Unit 104		Level 2, 10-20	17 (186.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	910	146	38LA355-146-2	Zone 104, Block 1, Unit 104		Level 2, 10-20	6 (3.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	910	146	38LA355-146-3	Zone 104, Block 1, Unit 104		Level 2, 10-20	4 (7.8g)	Unmodified Stone	9/7/10
38LA355	911	147	38LA355-147-1	Zone 104, Block 1, Unit 104		Level 3, 20-30	1 (0.3g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	911	147	38LA355-147-2	Zone 104, Block 1, Unit 104		Level 3, 20-30	7 (2.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	911	147	38LA355-147-3	Zone 104, Block 1, Unit 104		Level 3, 20-30	19 (86.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	911	147	38LA355-147-4	Zone 104, Block 1, Unit 104		Level 3, 20-30	4 (46.3g)	Unmodified Stone	9/7/10
38LA355	912	148	38LA355-148-1	Zone 104, Block 1, Unit 104		Level 4, 30-40	4 (1.8g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	912	148	38LA355-148-2	Zone 104, Block 1, Unit 104		Level 4, 30-40	4 (1.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	912	148	38LA355-148-3	Zone 104, Block 1, Unit 104		Level 4, 30-40	4 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	912	148	38LA355-148-4	Zone 104, Block 1, Unit 104		Level 4, 30-40	1 (17.7g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	913	149	38LA355-149-1	Zone 77, Block 1, Unit 77		Level ?	7 (198.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	913	149	38LA355-149-2	Zone 77, Block 1, Unit 77		Level ?	1 (6.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	914	150	38LA355-150-1	Zone 101, Block 1, Unit 101		Level 2, 10-20	2 (96.4g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	914	150	38LA355-150-2	Zone 101, Block 1, Unit 101		Level 2, 10-20	2 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	914	150	38LA355-150-3	Zone 101, Block 1, Unit 101		Level 2, 10-20	1 (0.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	915	151	38LA355-151-1	Zone 101, Block 1, Unit 101		Level 3, 20-30	1 (1.4g)	Unidentified Lithic, Debitage-Unsorted	9/7/10
38LA355	915	151	38LA355-151-2	Zone 101, Block 1, Unit 101		Level 3, 20-30	1 (2.5g)	Quartz, Debitage-Unsorted	9/7/10

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38LA355	915	151	38LA355-151-3	Zone 101, Block 1, Unit 101		Level 3, 20-30	3 (17.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	915	151	38LA355-151-4	Zone 101, Block 1, Unit 101		Level 3, 20-30	4 (41.5g)	Unmodified Stone	9/7/10
38LA355	916	152	38LA355-152-1	Zone 101, Block 1, Unit 101		Level 4, 30-40	3 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	916	152	38LA355-152-2	Zone 101, Block 1, Unit 101		Level 4, 30-40	3 (8.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	916	152	38LA355-152-3	Zone 101, Block 1, Unit 101		Level 4, 30-40	1 (5.1g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Proximal	9/7/10
38LA355	916	152	38LA355-152-4	Zone 101, Block 1, Unit 101		Level 4, 30-40	1 (58.5g)	Unmodified Stone	9/7/10
38LA355	917	153	38LA355-153-1	Zone 38, Block 1, Unit 38		Level 2, 10-20	17 (8.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	917	153	38LA355-153-2	Zone 38, Block 1, Unit 38		Level 2, 10-20	3 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	917	153	38LA355-153-3	Zone 38, Block 1, Unit 38		Level 2, 10-20	1 (5.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	917	153	38LA355-153-4	Zone 38, Block 1, Unit 38		Level 2, 10-20	1 (15.2g)	Unmodified Stone	9/1/10
38LA355	918	154	38LA355-154-1	Zone 38, Block 1, Unit 38		Level 3, 20-30	35 (97.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	918	154	38LA355-154-2	Zone 38, Block 1, Unit 38		Level 3, 20-30	6 (45.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	919	155	38LA355-155-1	Zone 38, Block 1, Unit 38		Level 4, 30-40	104 (663.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	919	155	38LA355-155-2	Zone 38, Block 1, Unit 38		Level 4, 30-40	2 (32.7g)	Unidentified Lithic, Debitage-Unsorted	9/1/10
38LA355	919	155	38LA355-155-3	Zone 38, Block 1, Unit 38		Level 4, 30-40	4 (106.6g)	Unmodified Stone	9/1/10
38LA355	920	156	38LA355-156-1	Zone 36, Block 1, Unit 36	N529 E503	Level 2, 10-20	74 (147.4g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	920	156	38LA355-156-2	Zone 36, Block 1, Unit 36	N529 E503	Level 2, 10-20	3 (6.5g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	920	156	38LA355-156-3	Zone 36, Block 1, Unit 36	N529 E503	Level 2, 10-20	8 (16.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	920	156	38LA355-156-4	Zone 36, Block 1, Unit 36	N529 E503	Level 2, 10-20	3 (14.8g)	Quartz-Chunky, Unmodified Stone	9/1/10

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38LA355	920	156	38LA355-156-5	Zone 36, Block 1, Unit 36	N529 E503	Level 2, 10-20	1 (16.9g)	Unmodified Stone	9/1/10
38LA355	921	157	38LA355-157-1	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	1 (39.6g)	Silicate-Unidentified, Biface	9/1/10
38LA355	921	157	38LA355-157-2	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	11 (44.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	921	157	38LA355-157-3	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	129 (173.5g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	921	157	38LA355-157-4	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	37 (169.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	921	157	38LA355-157-5	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	14 (143.4g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	921	157	38LA355-157-6	Zone 36, Block 1, Unit 36	N529 E503	Level 3, 20-30	5 (131.9g)	Unmodified Stone	9/1/10
38LA355	922	158	38LA355-158-1	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	31 (65.9g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	922	158	38LA355-158-2	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	34 (11.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	922	158	38LA355-158-3	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	8 (8.4g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	922	158	38LA355-158-4	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	35 (319g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	922	158	38LA355-158-5	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	3 (23.5g)	Unmodified Stone	9/1/10
38LA355	922	158	38LA355-158-6	Zone 36, Block 1, Unit 36	N529 E503	Level 4, 30-40	5 (44.5g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	923	159	38LA355-159-1	Zone 44, Block 1, Unit 44		Level 2, 10-20	1 (4.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	923	159	38LA355-159-2	Zone 44, Block 1, Unit 44		Level 2, 10-20	2 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	923	159	38LA355-159-3	Zone 44, Block 1, Unit 44		Level 2, 10-20	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	923	159	38LA355-159-4	Zone 44, Block 1, Unit 44		Level 2, 10-20	1 (0.9g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	924	160	38LA355-160-1	Zone 44, Block 1, Unit 44		Level 3, 20-30	3 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	924	160	38LA355-160-2	Zone 44, Block 1, Unit 44		Level 3, 20-30	15 (47.3g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10

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38LA355	924	160	38LA355-160-3	Zone 44, Block 1, Unit 44		Level 3, 20-30	13 (10.1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	924	160	38LA355-160-4	Zone 44, Block 1, Unit 44		Level 3, 20-30	4 (24.8g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	924	160	38LA355-160-5	Zone 44, Block 1, Unit 44		Level 3, 20-30	3 (18.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	924	160	38LA355-160-6	Zone 44, Block 1, Unit 44		Level 3, 20-30	2 (0.9g)	Unmodified Stone	9/1/10
38LA355	925	161	38LA355-161-1	Zone 44, Block 1, Unit 44		Level 4, 30-40	1 (16.4g)	Quartzite, Core, Fragment	9/1/10
38LA355	925	161	38LA355-161-2	Zone 44, Block 1, Unit 44		Level 4, 30-40	45 (41.9g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	925	161	38LA355-161-3	Zone 44, Block 1, Unit 44		Level 4, 30-40	3 (1.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	925	161	38LA355-161-4	Zone 44, Block 1, Unit 44		Level 4, 30-40	1 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	925	161	38LA355-161-5	Zone 44, Block 1, Unit 44		Level 4, 30-40	4 (1.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	925	161	38LA355-161-6	Zone 44, Block 1, Unit 44		Level 4, 30-40	3 (77.5g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	926	162	38LA355-162-1	Zone 55, Block 1, Unit 55	N534 E501	Level 2, 10-20	10 (5.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	926	162	38LA355-162-2	Zone 55, Block 1, Unit 55	N534 E501	Level 2, 10-20	114 (131.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	926	162	38LA355-162-3	Zone 55, Block 1, Unit 55	N534 E501	Level 2, 10-20	3 (51.8g)	Unmodified Stone	9/2/10
38LA355	927	163	38LA355-163-1	Zone 55, Block 1, Unit 55	N534 E501	Level 3, 20-30	2 (22.5g)	Silicate-Unidentified, Biface, Fragment	9/2/10
38LA355	927	163	38LA355-163-2	Zone 55, Block 1, Unit 55	N534 E501	Level 3, 20-30	210 (253.2g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	927	163	38LA355-163-3	Zone 55, Block 1, Unit 55	N534 E501	Level 3, 20-30	4 (9.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	927	163	38LA355-163-4	Zone 55, Block 1, Unit 55	N534 E501	Level 3, 20-30	5 (7.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	928	164	38LA355-164-1	Zone 55, Block 1, Unit 55	N534 E501	Level 4, 30-40	82 (62.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	928	164	38LA355-164-2	Zone 55, Block 1, Unit 55	N534 E501	Level 4, 30-40	2 (1.2g)	Quartz, Debitage-Unsorted	9/2/10

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38LA355	928	164	38LA355-164-3	Zone 55, Block 1, Unit 55	N534 E501	Level 4, 30-40	6 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	928	164	38LA355-164-4	Zone 55, Block 1, Unit 55	N534 E501	Level 4, 30-40	1 (2.4g)	Unmodified Stone	9/2/10
38LA355	929	165	38LA355-165-1	Zone 45, Block 1, Unit 45		Level 4, 30-40	6 (6.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	929	165	38LA355-165-2	Zone 45, Block 1, Unit 45		Level 4, 30-40	2 (0.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	929	165	38LA355-165-3	Zone 45, Block 1, Unit 45		Level 4, 30-40	2 (4.2g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	930	166	38LA355-166-1	Zone 43, Block 1, Unit 43		Level 2, 10-20	2 (0.6g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	930	166	38LA355-166-2	Zone 43, Block 1, Unit 43		Level 2, 10-20	7 (116.7g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	930	166	38LA355-166-3	Zone 43, Block 1, Unit 43		Level 2, 10-20	6 (106.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	930	166	38LA355-166-4	Zone 43, Block 1, Unit 43		Level 2, 10-20	2 (17.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	931	167	38LA355-167-1	Zone 35, Block 1, Unit 35		Level 3, 20-30	2 (1.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	931	167	38LA355-167-2	Zone 35, Block 1, Unit 35		Level 3, 20-30	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	931	167	38LA355-167-3	Zone 35, Block 1, Unit 35		Level 3, 20-30	9 (12.6g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	932	168	38LA355-168-1	Zone 35, Block 1, Unit 35		Level 2, 10-20	2 (0.9g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	932	168	38LA355-168-2	Zone 35, Block 1, Unit 35		Level 2, 10-20	2 (4.3g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	933	169	38LA355-169-1	Zone 40, Block 1, Unit 40		Level 2, 10-20	17 (40.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	933	169	38LA355-169-2	Zone 40, Block 1, Unit 40		Level 2, 10-20	1 (1.3g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	933	169	38LA355-169-3	Zone 40, Block 1, Unit 40		Level 2, 10-20	16 (27.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	933	169	38LA355-169-4	Zone 40, Block 1, Unit 40		Level 2, 10-20	1 (11.5g)	Quartz, Projectile Point/Knife, Fragment - Proximal	9/1/10
38LA355	933	169	38LA355-169-5	Zone 40, Block 1, Unit 40		Level 2, 10-20	2 (62.8g)	Unmodified Stone	9/1/10

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38LA355	934	170	38LA355-170-1	STP, Block 2	N445 E430	Level 2, 10-20	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	934	170	38LA355-170-2	STP, Block 2	N445 E430	Level 2, 10-20	4 (2.4g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	935	171	38LA355-171-1	Zone 39, Block 1, Unit 39		Level 4, 30-40	7 (26.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	935	171	38LA355-171-2	Zone 39, Block 1, Unit 39		Level 4, 30-40	14 (14.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	935	171	38LA355-171-3	Zone 39, Block 1, Unit 39		Level 4, 30-40	5 (202.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	935	171	38LA355-171-4	Zone 39, Block 1, Unit 39		Level 4, 30-40	3 (105.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	936	172	38LA355-172-1	Zone 48, Block 1, Unit 48		Level 2, 10-20	1 (29.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	936	172	38LA355-172-2	Zone 48, Block 1, Unit 48		Level 2, 10-20	2 (0.7g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	936	172	38LA355-172-3	Zone 48, Block 1, Unit 48		Level 2, 10-20	1 (3.6g)	Unmodified Stone	9/1/10
38LA355	937	173	38LA355-173-1	Zone 48, Block 1, Unit 48		Level 3, 20-30	3 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	937	173	38LA355-173-2	Zone 48, Block 1, Unit 48		Level 3, 20-30	9 (45.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	937	173	38LA355-173-3	Zone 48, Block 1, Unit 48		Level 3, 20-30	6 (8.9g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	938	174	38LA355-174-1	Zone 48, Block 1, Unit 48		Level 4, 30-40	3 (15.6g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	938	174	38LA355-174-2	Zone 48, Block 1, Unit 48		Level 4, 30-40	1 (32g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	938	174	38LA355-174-3	Zone 48, Block 1, Unit 48		Level 4, 30-40	4 (6.7g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	939	175	38LA355-175-1	Zone 47, Block 1, Unit 47	N530 E501	Level 2, 10-20	1 (10.7g)	Silicate-Unidentified, Biface	9/1/10
38LA355	939	175	38LA355-175-2	Zone 47, Block 1, Unit 47	N530 E501	Level 2, 10-20	8 (179.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	939	175	38LA355-175-3	Zone 47, Block 1, Unit 47	N530 E501	Level 2, 10-20	66 (48g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	939	175	38LA355-175-4	Zone 47, Block 1, Unit 47	N530 E501	Level 2, 10-20	295 (700.7g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10

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38LA355	939	175	38LA355-175-5	Zone 47, Block 1, Unit 47	N530 E501	Level 2, 10-20	9 (18.4g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	940	176	38LA355-176-1	Zone 45, Block 1, Unit 45		Level 3, 20-30	1 (14.5g)	Silicate-Unidentified, Biface, Fragment	9/1/10
38LA355	940	176	38LA355-176-2	Zone 45, Block 1, Unit 45		Level 3, 20-30	4 (5.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	940	176	38LA355-176-3	Zone 45, Block 1, Unit 45		Level 3, 20-30	16 (12.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	940	176	38LA355-176-4	Zone 45, Block 1, Unit 45		Level 3, 20-30	6 (33.3g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	940	176	38LA355-176-5	Zone 45, Block 1, Unit 45		Level 3, 20-30	2 (12.7g)	Unmodified Stone	9/1/10
38LA355	941	177	38LA355-177-1	Zone 39, Block 1, Unit 39		Level 3, 20-30	93 (260.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	941	177	38LA355-177-2	Zone 39, Block 1, Unit 39		Level 3, 20-30	1 (0.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	941	177	38LA355-177-3	Zone 39, Block 1, Unit 39		Level 3, 20-30	25 (44.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	941	177	38LA355-177-4	Zone 39, Block 1, Unit 39		Level 3, 20-30	1 (26.8g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	941	177	38LA355-177-5	Zone 39, Block 1, Unit 39		Level 3, 20-30	1 (23.4g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Proximal & Medial	9/1/10
38LA355	941	177	38LA355-177-6	Zone 39, Block 1, Unit 39		Level 3, 20-30	1 (0.6g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Distal	9/1/10
38LA355	941	177	38LA355-177-7	Zone 39, Block 1, Unit 39		Level 3, 20-30	1 (0.4g)	Unmodified Stone	9/1/10
38LA355	942	178	38LA355-178-1	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	316 (525.5g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	942	178	38LA355-178-2	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	38 (35g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	942	178	38LA355-178-3	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	1 (0.1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	942	178	38LA355-178-4	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	13 (16g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	942	178	38LA355-178-5	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	3 (10.4g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	942	178	38LA355-178-6	Zone 46, Block 1, Unit 46	N530 E500	Level 2, 10-20	10 (68.3g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10

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38LA355	943	179	38LA355-179-1	Zone 35, Block 1, Unit 35		Level 4, 30-40	6 (5.3g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	943	179	38LA355-179-2	Zone 35, Block 1, Unit 35		Level 4, 30-40	1 (47.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	944	180	38LA355-180-1	Zone 17, Block 1, Unit 17		Level 4, 30-40	5 (3.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	944	180	38LA355-180-2	Zone 17, Block 1, Unit 17		Level 4, 30-40	7 (65.1g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	945	181	38LA355-181-1	Zone 18, Block 1, Unit 18		Level 2, 10-20	1 (0.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	945	181	38LA355-181-2	Zone 18, Block 1, Unit 18		Level 2, 10-20	2 (359.7g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	946	182	38LA355-182-1	Zone 43, Block 1, Unit 43		Level 3, 20-30	5 (88.4g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	946	182	38LA355-182-2	Zone 43, Block 1, Unit 43		Level 3, 20-30	5 (4.6g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	946	182	38LA355-182-3	Zone 43, Block 1, Unit 43		Level 3, 20-30	9 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	947	183	38LA355-183-1	Zone 45, Block 1, Unit 45		Level 2, 10-20	4 (5.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	947	183	38LA355-183-2	Zone 45, Block 1, Unit 45		Level 2, 10-20	24 (41.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	947	183	38LA355-183-3	Zone 45, Block 1, Unit 45		Level 2, 10-20	11 (49.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	947	183	38LA355-183-4	Zone 45, Block 1, Unit 45		Level 2, 10-20	2 (15.1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	947	183	38LA355-183-5	Zone 45, Block 1, Unit 45		Level 2, 10-20	1 (32.1g)	Unmodified Stone	9/1/10
38LA355	948	184	38LA355-184-1	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	2 (65.4g)	Metavolcanic-Unidentified, Biface, Fragment - Proximal & Medial	9/1/10
38LA355	948	184	38LA355-184-2	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	16 (44.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	948	184	38LA355-184-3	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	205 (206.9g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	948	184	38LA355-184-4	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	52 (148.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	948	184	38LA355-184-5	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	1 (0.6g)	Quartzite, Debitage-Unsorted	9/1/10

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38LA355	948	184	38LA355-184-6	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	6 (95.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	948	184	38LA355-184-7	Zone 46, Block 1, Unit 46	N530 E500	Level 3, 20-30	2 (1.7g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	949	185	38LA355-185-1	Zone 37, Block 1, Unit 37		Level 2, 10-20	6 (8.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	949	185	38LA355-185-2	Zone 37, Block 1, Unit 37		Level 2, 10-20	1 (1.1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	949	185	38LA355-185-3	Zone 37, Block 1, Unit 37		Level 2, 10-20	25 (23.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	949	185	38LA355-185-4	Zone 37, Block 1, Unit 37		Level 2, 10-20	6 (15.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	950	186	38LA355-186-1	Zone 37, Block 1, Unit 37		Level 4, 30-40	13 (118.3g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	950	186	38LA355-186-2	Zone 37, Block 1, Unit 37		Level 4, 30-40	12 (9g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	950	186	38LA355-186-3	Zone 37, Block 1, Unit 37		Level 4, 30-40	14 (46g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	950	186	38LA355-186-4	Zone 37, Block 1, Unit 37		Level 4, 30-40	25 (62.5g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	950	186	38LA355-186-5	Zone 37, Block 1, Unit 37		Level 4, 30-40	3 (10.1g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	950	186	38LA355-186-6	Zone 37, Block 1, Unit 37		Level 4, 30-40	1 (5.8g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	950	186	38LA355-186-7	Zone 37, Block 1, Unit 37		Level 4, 30-40	2 (1.8g)	Unmodified Stone	9/1/10
38LA355	951	187	38LA355-187-1	Zone 37, Block 1, Unit 37		Level 3, 20-30	4 (1g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	951	187	38LA355-187-2	Zone 37, Block 1, Unit 37		Level 3, 20-30	8 (3.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	951	187	38LA355-187-3	Zone 37, Block 1, Unit 37		Level 3, 20-30	23 (67.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	951	187	38LA355-187-4	Zone 37, Block 1, Unit 37		Level 3, 20-30	34 (252.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	951	187	38LA355-187-5	Zone 37, Block 1, Unit 37		Level 3, 20-30	1 (11.1g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Distal	9/1/10
38LA355	951	187	38LA355-187-6	Zone 37, Block 1, Unit 37		Level 3, 20-30	1 (439.9g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10

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38LA355	951	187	38LA355-187-7	Zone 37, Block 1, Unit 37		Level 3, 20-30	3 (4.9g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	951	187	38LA355-187-8	Zone 37, Block 1, Unit 37		Level 3, 20-30	1 (4.1g)	Body Sherd, Sand-Medium Temper, Weathered Exterior	9/1/10
38LA355	952	188	38LA355-188-1	Zone 19, Block 1, Unit 19		Level 4, 30-40	2 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	952	188	38LA355-188-2	Zone 19, Block 1, Unit 19		Level 4, 30-40	5 (79.9g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	952	188	38LA355-188-3	Zone 19, Block 1, Unit 19		Level 4, 30-40	1 (18.4g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	952	188	38LA355-188-4	Zone 19, Block 1, Unit 19		Level 4, 30-40	2 (93.5g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	953	189	38LA355-189-1	Zone 47, Block 1, Unit 47		Level 4, 30-40	1 (0.4g)	Quartzite, Debitage-Unsorted	9/1/10
38LA355	953	189	38LA355-189-2	Zone 47, Block 1, Unit 47		Level 4, 30-40	42 (23.1g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	953	189	38LA355-189-3	Zone 47, Block 1, Unit 47		Level 4, 30-40	41 (36.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	953	189	38LA355-189-4	Zone 47, Block 1, Unit 47		Level 4, 30-40	9 (25.9g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	953	189	38LA355-189-5	Zone 47, Block 1, Unit 47		Level 4, 30-40	2 (2.4g)	Unmodified Stone	9/1/10
38LA355	954	190	38LA355-190-1	Zone 19, Block 1, Unit 19		Level 3, 20-30	1 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	954	190	38LA355-190-2	Zone 19, Block 1, Unit 19		Level 3, 20-30	2 (8.6g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	954	190	38LA355-190-3	Zone 19, Block 1, Unit 19		Level 3, 20-30	1 (30.7g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	955	191	38LA355-191-1	Zone 43, Block 1, Unit 43		Level 4, 30-40	1 (0.6g)	Quartz, Biface, Fragment - Distal	9/1/10
38LA355	955	191	38LA355-191-2	Zone 43, Block 1, Unit 43		Level 4, 30-40	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	955	191	38LA355-191-3	Zone 43, Block 1, Unit 43		Level 4, 30-40	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	955	191	38LA355-191-4	Zone 43, Block 1, Unit 43		Level 4, 30-40	2 (1.2g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	956	192	38LA355-192-1	Zone 8, Block 1, Unit 8		Level 2, 10-20	2 (5g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	957	193	38LA355-193-1	Zone 8, Block 1, Unit 8		Level 3, 20-30	9 (4.4g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	957	193	38LA355-193-2	Zone 8, Block 1, Unit 8		Level 3, 20-30	4 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	957	193	38LA355-193-3	Zone 8, Block 1, Unit 8		Level 3, 20-30	1 (0.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	957	193	38LA355-193-4	Zone 8, Block 1, Unit 8		Level 3, 20-30	1 (18g)	Unmodified Stone	8/30/10
38LA355	958	194	38LA355-194-1	Zone 8, Block 1, Unit 8		Level 4, 30-40	9 (4.5g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	958	194	38LA355-194-2	Zone 8, Block 1, Unit 8		Level 4, 30-40	5 (3.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	958	194	38LA355-194-3	Zone 8, Block 1, Unit 8		Level 4, 30-40	4 (0.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	959	195	38LA355-195-1	Zone 9, Block 1, Unit 9		Level 2, 10-20	4 (6.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	960	196	38LA355-196-1	Zone 9, Block 1, Unit 9		Level 3, 20-30	4 (13.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	960	196	38LA355-196-2	Zone 9, Block 1, Unit 9		Level 3, 20-30	12 (6.7g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	960	196	38LA355-196-3	Zone 9, Block 1, Unit 9		Level 3, 20-30	4 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	961	197	38LA355-197-1	Zone 9, Block 1, Unit 9		Level 4, 30-40	7 (5.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	961	197	38LA355-197-2	Zone 9, Block 1, Unit 9		Level 4, 30-40	12 (10.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	961	197	38LA355-197-3	Zone 9, Block 1, Unit 9		Level 4, 30-40	4 (10.4g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	962	198	38LA355-198-1	Zone 5, Block 1, Unit 5		Level 2, 10-20	10 (19.1g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	962	198	38LA355-198-2	Zone 5, Block 1, Unit 5		Level 2, 10-20	1 (20.2g)	Rim Sherd, Sand-Medium Temper, Cord Marked Exterior, Cord Marked Interior, (mend)	8/30/10
38LA355	963	199	38LA355-199-1	Zone 5, Block 1, Unit 5		Level 3, 20-30	25 (76.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	963	199	38LA355-199-2	Zone 5, Block 1, Unit 5		Level 3, 20-30	6 (16.7g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	963	199	38LA355-199-3	Zone 5, Block 1, Unit 5		Level 3, 20-30	4 (8g)	Quartzite, Debitage-Unsorted	8/30/10

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38LA355	963	199	38LA355-199-4	Zone 5, Block 1, Unit 5		Level 3, 20-30	7 (50.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	963	199	38LA355-199-5	Zone 5, Block 1, Unit 5		Level 3, 20-30	1 (11.5g)	Metavolcanic-Unidentified, Uniface	8/30/10
38LA355	963	199	38LA355-199-6	Zone 5, Block 1, Unit 5		Level 3, 20-30	5 (47.3g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	963	199	38LA355-199-7	Zone 5, Block 1, Unit 5		Level 3, 20-30	4 (187.1g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	964	200	38LA355-200-1	Zone 5, Block 1, Unit 5		Level 4, 30-40	10 (10.7g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	964	200	38LA355-200-2	Zone 5, Block 1, Unit 5		Level 4, 30-40	1 (0.9g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	964	200	38LA355-200-3	Zone 5, Block 1, Unit 5		Level 4, 30-40	8 (49.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	964	200	38LA355-200-4	Zone 5, Block 1, Unit 5		Level 4, 30-40	11 (3.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	964	200	38LA355-200-5	Zone 5, Block 1, Unit 5		Level 4, 30-40	3 (230.4g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	964	200	38LA355-200-6	Zone 5, Block 1, Unit 5		Level 4, 30-40	3 (9.6g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	964	200	38LA355-200-7	Zone 5, Block 1, Unit 5		Level 4, 30-40	1 (9.8g)	Unmodified Stone	8/30/10
38LA355	965	201	38LA355-201-1	Zone 40, Block 1, Unit 40		Level 3, 20-30	5 (15.9g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	965	201	38LA355-201-2	Zone 40, Block 1, Unit 40		Level 3, 20-30	23 (56.7g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	965	201	38LA355-201-3	Zone 40, Block 1, Unit 40		Level 3, 20-30	10 (98.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	965	201	38LA355-201-4	Zone 40, Block 1, Unit 40		Level 3, 20-30	2 (6.3g)	Sandstone-Ferruginous, Unmodified Stone	9/1/10
38LA355	965	201	38LA355-201-5	Zone 40, Block 1, Unit 40		Level 3, 20-30	1 (11.4g)	Unmodified Stone	9/1/10
38LA355	966	202	38LA355-202-1	Zone 72, Block 1, Unit 72		Level 2, 10-20	7 (3.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	966	202	38LA355-202-2	Zone 72, Block 1, Unit 72		Level 2, 10-20	9 (32.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	966	202	38LA355-202-3	Zone 72, Block 1, Unit 72		Level 2, 10-20	49 (50.8g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10

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38LA355	966	202	38LA355-202-4	Zone 72, Block 1, Unit 72		Level 2, 10-20	12 (22g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	966	202	38LA355-202-5	Zone 72, Block 1, Unit 72		Level 2, 10-20	3 (10.9g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	966	202	38LA355-202-6	Zone 72, Block 1, Unit 72		Level 2, 10-20	5 (7.1g)	Unmodified Stone	9/2/10
38LA355	967	203	38LA355-203-1	Zone 72, Block 1, Unit 72		Level 3, 20-30	2 (4.2g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	967	203	38LA355-203-2	Zone 72, Block 1, Unit 72		Level 3, 20-30	27 (51.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	967	203	38LA355-203-3	Zone 72, Block 1, Unit 72		Level 3, 20-30	11 (15.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	967	203	38LA355-203-4	Zone 72, Block 1, Unit 72		Level 3, 20-30	157 (650.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	967	203	38LA355-203-5	Zone 72, Block 1, Unit 72		Level 3, 20-30	34 (152.7g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	967	203	38LA355-203-6	Zone 72, Block 1, Unit 72		Level 3, 20-30	3 (3.8g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	967	203	38LA355-203-7	Zone 72, Block 1, Unit 72		Level 3, 20-30	23 (88.2g)	Unmodified Stone	9/2/10
38LA355	968	204	38LA355-204-1	Zone 72, Block 1, Unit 72		Level 4, 30-40	2 (14.3g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	968	204	38LA355-204-2	Zone 72, Block 1, Unit 72		Level 4, 30-40	9 (13.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	968	204	38LA355-204-3	Zone 72, Block 1, Unit 72		Level 4, 30-40	31 (118.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	968	204	38LA355-204-4	Zone 72, Block 1, Unit 72		Level 4, 30-40	63 (130.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	968	204	38LA355-204-5	Zone 72, Block 1, Unit 72		Level 4, 30-40	31 (70.1g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	968	204	38LA355-204-6	Zone 72, Block 1, Unit 72		Level 4, 30-40	2 (7.7g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	968	204	38LA355-204-7	Zone 72, Block 1, Unit 72		Level 4, 30-40	18 (277.9g)	Unmodified Stone	9/2/10
38LA355	969	205	38LA355-205-1	Zone 15, Block 1, Unit 15		Level 2, 10-20	1 (32.6g)	Silicate-Unidentified, Biface	8/30/10
38LA355	969	205	38LA355-205-2	Zone 15, Block 1, Unit 15		Level 2, 10-20	2 (11.4g)	Metavolcanic-Unidentified, Biface, Fragment	8/30/10

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38LA355	969	205	38LA355-205-3	Zone 15, Block 1, Unit 15		Level 2, 10-20	121 (99g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	969	205	38LA355-205-4	Zone 15, Block 1, Unit 15		Level 2, 10-20	46 (142.4g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	969	205	38LA355-205-5	Zone 15, Block 1, Unit 15		Level 2, 10-20	1 (9.7g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	969	205	38LA355-205-6	Zone 15, Block 1, Unit 15		Level 2, 10-20	1 (2.7g)	Metavolcanic-Unidentified, Scraper	8/30/10
38LA355	969	205	38LA355-205-7	Zone 15, Block 1, Unit 15		Level 2, 10-20	1 (72.4g)	Unmodified Stone	8/30/10
38LA355	970	206	38LA355-206-1	Zone 15, Block 1, Unit 15		Level 3, 20-30	1 (20.7g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	970	206	38LA355-206-2	Zone 15, Block 1, Unit 15		Level 3, 20-30	7 (40.6g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	970	206	38LA355-206-3	Zone 15, Block 1, Unit 15		Level 3, 20-30	80 (76.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	970	206	38LA355-206-4	Zone 15, Block 1, Unit 15		Level 3, 20-30	41 (38.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	970	206	38LA355-206-5	Zone 15, Block 1, Unit 15		Level 3, 20-30	1 (11.4g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	971	207	38LA355-207-1	Zone 15, Block 1, Unit 15		Level 4, 30-40	3 (1.1g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	971	207	38LA355-207-2	Zone 15, Block 1, Unit 15		Level 4, 30-40	8 (3g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	971	207	38LA355-207-3	Zone 15, Block 1, Unit 15		Level 4, 30-40	11 (4.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	971	207	38LA355-207-4	Zone 15, Block 1, Unit 15		Level 4, 30-40	1 (11.9g)	Quartz, Projectile Point/Knife, Fragment - Proximal	8/30/10
38LA355	971	207	38LA355-207-5	Zone 15, Block 1, Unit 15		Level 4, 30-40	1 (8g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	972	208	38LA355-208-1	Zone 13, Block 1, Unit 13		Level 2, 10-20	4 (4.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	972	208	38LA355-208-2	Zone 13, Block 1, Unit 13		Level 2, 10-20	31 (22.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	972	208	38LA355-208-3	Zone 13, Block 1, Unit 13		Level 2, 10-20	101 (343.1g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	972	208	38LA355-208-4	Zone 13, Block 1, Unit 13		Level 2, 10-20	1 (2g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10

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38LA355	973	209	38LA355-209-1	Zone 13, Block 1, Unit 13		Level 3, 20-30	52 (27.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	973	209	38LA355-209-2	Zone 13, Block 1, Unit 13		Level 3, 20-30	14 (9.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	973	209	38LA355-209-3	Zone 13, Block 1, Unit 13		Level 3, 20-30	9 (103.7g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	973	209	38LA355-209-4	Zone 13, Block 1, Unit 13		Level 3, 20-30	2 (5.3g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	974	210	38LA355-210-1	Zone 13, Block 1, Unit 13		Level 4, 30-40	7 (2.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	974	210	38LA355-210-2	Zone 13, Block 1, Unit 13		Level 4, 30-40	4 (0.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	974	210	38LA355-210-3	Zone 13, Block 1, Unit 13		Level 4, 30-40	3 (1.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	974	210	38LA355-210-4	Zone 13, Block 1, Unit 13		Level 4, 30-40	1 (1.4g)	Unmodified Stone	8/30/10
38LA355	975	211	38LA355-211-1	Zone 14, Block 1, Unit 14		Level 2, 10-20	6 (32.4g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	975	211	38LA355-211-2	Zone 14, Block 1, Unit 14		Level 2, 10-20	30 (22.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	975	211	38LA355-211-3	Zone 14, Block 1, Unit 14		Level 2, 10-20	44 (47.7g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	975	211	38LA355-211-4	Zone 14, Block 1, Unit 14		Level 2, 10-20	4 (2g)	Unmodified Stone	8/30/10
38LA355	976	212	38LA355-212-1	Zone 14, Block 1, Unit 14		Level 3, 20-30	29 (19.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	976	212	38LA355-212-2	Zone 14, Block 1, Unit 14		Level 3, 20-30	40 (20.9g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	976	212	38LA355-212-3	Zone 14, Block 1, Unit 14		Level 3, 20-30	18 (138.7g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	976	212	38LA355-212-4	Zone 14, Block 1, Unit 14		Level 3, 20-30	1 (11g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	977	213	38LA355-213-1	Zone 14, Block 1, Unit 14		Level 4, 30-40	16 (193.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	977	213	38LA355-213-2	Zone 14, Block 1, Unit 14		Level 4, 30-40	11 (97.4g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	977	213	38LA355-213-3	Zone 14, Block 1, Unit 14		Level 4, 30-40	11 (6.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	977	213	38LA355-213-4	Zone 14, Block 1, Unit 14		Level 4, 30-40	1 (0.3g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	977	213	38LA355-213-5	Zone 14, Block 1, Unit 14		Level 4, 30-40	2 (17g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	977	213	38LA355-213-6	Zone 14, Block 1, Unit 14		Level 4, 30-40	1 (1.4g)	Unmodified Stone	8/30/10
38LA355	978	214	38LA355-214-1	Zone 24, Block 1, Unit 24		Level 2, 10-20	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	978	214	38LA355-214-2	Zone 24, Block 1, Unit 24		Level 2, 10-20	1 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	978	214	38LA355-214-3	Zone 24, Block 1, Unit 24		Level 2, 10-20	1 (12.4g)	Body Sherd, Sand-Medium Temper, Cord Marked Exterior	9/1/10
38LA355	979	215	38LA355-215-1	Zone 24, Block 1, Unit 24		Level 3, 20-30	6 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	979	215	38LA355-215-2	Zone 24, Block 1, Unit 24		Level 3, 20-30	11 (11.4g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	979	215	38LA355-215-3	Zone 24, Block 1, Unit 24		Level 3, 20-30	1 (2.9g)	Quartz-Chunky, Unmodified Stone	9/1/10
38LA355	979	215	38LA355-215-4	Zone 24, Block 1, Unit 24		Level 3, 20-30	1 (12.1g)	Unmodified Stone	9/1/10
38LA355	980	216	38LA355-216-1	Zone 24, Block 1, Unit 24		Level 4, 30-40	27 (32.5g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	980	216	38LA355-216-2	Zone 24, Block 1, Unit 24		Level 4, 30-40	9 (8.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	980	216	38LA355-216-3	Zone 24, Block 1, Unit 24		Level 4, 30-40	2 (30.8g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	980	216	38LA355-216-4	Zone 24, Block 1, Unit 24		Level 4, 30-40	1 (8.9g)	Quartz, Unmodified Stone	9/1/10
38LA355	980	216	38LA355-216-5	Zone 24, Block 1, Unit 24		Level 4, 30-40	1 (0.8g)	Unmodified Stone	9/1/10
38LA355	981	217	38LA355-217-1	Zone 1, Block 1, Unit 1		Level 2, 10-20	3 (4.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	981	217	38LA355-217-2	Zone 1, Block 1, Unit 1		Level 2, 10-20	6 (12.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	981	217	38LA355-217-3	Zone 1, Block 1, Unit 1		Level 2, 10-20	1 (1.4g)	Unmodified Stone	8/30/10
38LA355	982	218	38LA355-218-1	Zone 1, Block 1, Unit 1		Level 3, 20-30	4 (3.5g)	Quartzite, Debitage-Unsorted	8/30/10

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38LA355	982	218	38LA355-218-2	Zone 1, Block 1, Unit 1		Level 3, 20-30	23 (32.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	982	218	38LA355-218-3	Zone 1, Block 1, Unit 1		Level 3, 20-30	11 (138.9g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	982	218	38LA355-218-4	Zone 1, Block 1, Unit 1		Level 3, 20-30	8 (18.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	982	218	38LA355-218-5	Zone 1, Block 1, Unit 1		Level 3, 20-30	4 (9.3g)	Unmodified Stone	8/30/10
38LA355	982	218	38LA355-218-6	Zone 1, Block 1, Unit 1		Level 3, 20-30	1 (0.3g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	983	219	38LA355-219-1	Zone 1, Block 1, Unit 1		Level 4, 30-40	2 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	983	219	38LA355-219-2	Zone 1, Block 1, Unit 1		Level 4, 30-40	4 (2.6g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	983	219	38LA355-219-3	Zone 1, Block 1, Unit 1		Level 4, 30-40	31 (135.3g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	983	219	38LA355-219-4	Zone 1, Block 1, Unit 1		Level 4, 30-40	2 (129g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	983	219	38LA355-219-5	Zone 1, Block 1, Unit 1		Level 4, 30-40	10 (54.9g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	984	220	38LA355-220-1	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	13 (213.9g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	984	220	38LA355-220-2	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	4 (11.5g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	984	220	38LA355-220-3	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	4 (9g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	984	220	38LA355-220-4	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	2 (1.4g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	984	220	38LA355-220-5	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	3 (8.7g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	984	220	38LA355-220-6	Zone 2, Block 1, Unit 2	N527 E501	Level 2, 10-20	1 (4g)	Unmodified Stone	8/30/10
38LA355	985	221	38LA355-221-1	Zone 2, Block 1, Unit 2	N527 E501	Level 3, 20-30	18 (124.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	985	221	38LA355-221-2	Zone 2, Block 1, Unit 2	N527 E501	Level 3, 20-30	14 (30.6g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	985	221	38LA355-221-3	Zone 2, Block 1, Unit 2	N527 E501	Level 3, 20-30	1 (7.7g)	Silicate-Unidentified, Projectile Point/Knife	8/30/10

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38LA355	985	221	38LA355-221-4	Zone 2, Block 1, Unit 2	N527 E501	Level 3, 20-30	2 (4.6g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	985	221	38LA355-221-5	Zone 2, Block 1, Unit 2	N527 E501	Level 3, 20-30	2 (2.3g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	986	222	38LA355-222-1	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	8 (145.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	986	222	38LA355-222-2	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	8 (41.1g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	986	222	38LA355-222-3	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	2 (4g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	986	222	38LA355-222-4	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	47 (590g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	986	222	38LA355-222-5	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	20 (270.6g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	986	222	38LA355-222-6	Zone 2, Block 1, Unit 2	N527 E501	Level 4, 30-40	1 (0.3g)	Unmodified Stone	8/30/10
38LA355	987	223	38LA355-223-1	Zone 117, Block 2, Unit 117		Level 1, 0-10	1 (0.1g)	Chimney Glass, Body, Unidentified	9/8/10
38LA355	987	223	38LA355-223-2	Zone 117, Block 2, Unit 117		Level 1, 0-10	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	987	223	38LA355-223-3	Zone 117, Block 2, Unit 117		Level 1, 0-10	31 (103.6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	988	224	38LA355-224-1	Zone 117, Block 2, Unit 117		Level 2, 10-20	68 (188.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	988	224	38LA355-224-2	Zone 117, Block 2, Unit 117		Level 2, 10-20	1 (1.7g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	988	224	38LA355-224-3	Zone 117, Block 2, Unit 117		Level 2, 10-20	7 (7.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	988	224	38LA355-224-4	Zone 117, Block 2, Unit 117		Level 2, 10-20	1 (41.6g)	Unmodified Stone	9/8/10
38LA355	989	225	38LA355-225-1	Zone 117, Block 2, Unit 117		Level 3, 20-30	5 (8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	989	225	38LA355-225-2	Zone 117, Block 2, Unit 117		Level 3, 20-30	1 (1.1g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	989	225	38LA355-225-3	Zone 117, Block 2, Unit 117		Level 3, 20-30	33 (32.7g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	989	225	38LA355-225-4	Zone 117, Block 2, Unit 117		Level 3, 20-30	2 (5.3g)	Quartz-Chunky, Unmodified Stone	9/8/10

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38LA355	990	226	38LA355-226-1	Zone 117, Block 2, Unit 117		Level 4, 30-40	7 (5.3g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	990	226	38LA355-226-2	Zone 117, Block 2, Unit 117		Level 4, 30-40	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	990	226	38LA355-226-3	Zone 117, Block 2, Unit 117		Level 4, 30-40	2 (9.9g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	990	226	38LA355-226-4	Zone 117, Block 2, Unit 117		Level 4, 30-40	1 (1.7g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	991	227	38LA355-227-1	Zone 113, Block 2, Unit 113	N560 E522	Level 1, 0-10	4 (16.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	991	227	38LA355-227-2	Zone 113, Block 2, Unit 113	N560 E522	Level 1, 0-10	1 (6g)	Unmodified Stone	9/8/10
38LA355	992	228	38LA355-228-1	Zone 113, Block 2, Unit 113	N560 E522	Level 2, 10-20	1 (90.1g)	Metavolcanic-Unidentified, Biface, Fragment	9/8/10
38LA355	992	228	38LA355-228-2	Zone 113, Block 2, Unit 113	N560 E522	Level 2, 10-20	31 (70.1g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	992	228	38LA355-228-3	Zone 113, Block 2, Unit 113	N560 E522	Level 2, 10-20	1 (6.7g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	992	228	38LA355-228-4	Zone 113, Block 2, Unit 113	N560 E522	Level 2, 10-20	6 (4.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	993	229	38LA355-229-1	Zone 113, Block 2, Unit 113	N560 E522	Level 3, 20-30	26 (21.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	993	229	38LA355-229-2	Zone 113, Block 2, Unit 113	N560 E522	Level 3, 20-30	3 (19.4g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	993	229	38LA355-229-3	Zone 113, Block 2, Unit 113	N560 E522	Level 3, 20-30	37 (30.3g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	993	229	38LA355-229-4	Zone 113, Block 2, Unit 113	N560 E522	Level 3, 20-30	2 (2.4g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	994	230	38LA355-230-1	Zone 113, Block 2, Unit 113	N560 E522	Level 4, 30-40	3 (2.5g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	994	230	38LA355-230-2	Zone 113, Block 2, Unit 113	N560 E522	Level 4, 30-40	5 (2.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	994	230	38LA355-230-3	Zone 113, Block 2, Unit 113	N560 E522	Level 4, 30-40	11 (17.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	994	230	38LA355-230-4	Zone 113, Block 2, Unit 113	N560 E522	Level 4, 30-40	1 (4.3g)	Unmodified Stone	9/8/10
38LA355	995	231	38LA355-231-1	Zone 109, Block 1, Unit 109		Level 2, 10-20	5 (1.6g)	Quartz, Debitage-Unsorted	9/8/10

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38LA355	995	231	38LA355-231-2	Zone 109, Block 1, Unit 109		Level 2, 10-20	174 (147g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	995	231	38LA355-231-3	Zone 109, Block 1, Unit 109		Level 2, 10-20	52 (184.6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	996	232	38LA355-232-1	Zone 109, Block 1, Unit 109		Level 3, 20-30	9 (2638g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	996	232	38LA355-232-2	Zone 109, Block 1, Unit 109		Level 3, 20-30	46 (118.1g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	996	232	38LA355-232-3	Zone 109, Block 1, Unit 109		Level 3, 20-30	151 (120.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	996	232	38LA355-232-4	Zone 109, Block 1, Unit 109		Level 3, 20-30	5 (83.8g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	996	232	38LA355-232-5	Zone 109, Block 1, Unit 109		Level 3, 20-30	1 (0.7g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	996	232	38LA355-232-6	Zone 109, Block 1, Unit 109		Level 3, 20-30	2 (32g)	Unmodified Stone	9/8/10
38LA355	997	233	38LA355-233-1	Zone 109, Block 1, Unit 109		Level 4, 30-40	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	997	233	38LA355-233-2	Zone 109, Block 1, Unit 109		Level 4, 30-40	6 (10.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	997	233	38LA355-233-3	Zone 109, Block 1, Unit 109		Level 4, 30-40	25 (61.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	997	233	38LA355-233-4	Zone 109, Block 1, Unit 109		Level 4, 30-40	1 (17.2g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	998	234	38LA355-234-1	Zone 110, Block 1, Unit 110		Level 2, 10-20	1 (4.1g)	Silicate-Unidentified, Biface, Fragment - Proximal	9/8/10
38LA355	998	234	38LA355-234-2	Zone 110, Block 1, Unit 110		Level 2, 10-20	55 (44.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	998	234	38LA355-234-3	Zone 110, Block 1, Unit 110		Level 2, 10-20	1 (1g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	998	234	38LA355-234-4	Zone 110, Block 1, Unit 110		Level 2, 10-20	14 (47.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	999	235	38LA355-235-1	Zone 110, Block 1, Unit 110		Level 3, 20-30	1 (8.2g)	Silicate-Unidentified, Biface, Fragment - Distal	9/8/10
38LA355	999	235	38LA355-235-2	Zone 110, Block 1, Unit 110		Level 3, 20-30	9 (68.8g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	999	235	38LA355-235-3	Zone 110, Block 1, Unit 110		Level 3, 20-30	87 (143.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	999	235	38LA355-235-4	Zone 110, Block 1, Unit 110		Level 3, 20-30	307 (250.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	999	235	38LA355-235-5	Zone 110, Block 1, Unit 110		Level 3, 20-30	9 (253.6g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	999	235	38LA355-235-6	Zone 110, Block 1, Unit 110		Level 3, 20-30	9 (24.2g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	999	235	38LA355-235-7	Zone 110, Block 1, Unit 110		Level 3, 20-30	4 (3g)	Unmodified Stone	9/8/10
38LA355	1000	236	38LA355-236-1	Zone 110, Block 1, Unit 110		Level 4, 30-40	27 (19.7g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1000	236	38LA355-236-2	Zone 110, Block 1, Unit 110		Level 4, 30-40	106 (55.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1000	236	38LA355-236-3	Zone 110, Block 1, Unit 110		Level 4, 30-40	19 (73.3g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1000	236	38LA355-236-4	Zone 110, Block 1, Unit 110		Level 4, 30-40	4 (41g)	Unmodified Stone	9/8/10
38LA355	1001	237	38LA355-237-1	Zone 114, Block 2, Unit 114	N560 E523	Level 1, 0-10	2 (0.7g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1001	237	38LA355-237-2	Zone 114, Block 2, Unit 114	N560 E523	Level 1, 0-10	11 (17.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1001	237	38LA355-237-3	Zone 114, Block 2, Unit 114	N560 E523	Level 1, 0-10	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1002	238	38LA355-238-1	Zone 114, Block 2, Unit 114	N560 E523	Level 2, 10-20	69 (170.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1002	238	38LA355-238-2	Zone 114, Block 2, Unit 114	N560 E523	Level 2, 10-20	26 (53.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1002	238	38LA355-238-3	Zone 114, Block 2, Unit 114	N560 E523	Level 2, 10-20	4 (28.9g)	Unmodified Stone	9/8/10
38LA355	1003	239	38LA355-239-1	Zone 114, Block 2, Unit 114	N560 E523	Level 3, 20-30	23 (134g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1003	239	38LA355-239-2	Zone 114, Block 2, Unit 114	N560 E523	Level 3, 20-30	5 (97.6g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1003	239	38LA355-239-3	Zone 114, Block 2, Unit 114	N560 E523	Level 3, 20-30	44 (117.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1003	239	38LA355-239-4	Zone 114, Block 2, Unit 114	N560 E523	Level 3, 20-30	2 (195.1g)	Unmodified Stone	9/8/10
38LA355	1004	240	38LA355-240-1	Zone 114, Block 2, Unit 114	N560 E523	Level 4, 30-40	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	1004	240	38LA355-240-2	Zone 114, Block 2, Unit 114	N560 E523	Level 4, 30-40	2 (0.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1005	241	38LA355-241-1	Zone 111, Block 2, Unit 111		Level 1, 0-10	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1005	241	38LA355-241-2	Zone 111, Block 2, Unit 111		Level 1, 0-10	8 (7.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1005	241	38LA355-241-3	Zone 111, Block 2, Unit 111		Level 1, 0-10	2 (1.9g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1006	242	38LA355-242-1	Zone 111, Block 2, Unit 111		Level 2, 10-20	6 (45.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1006	242	38LA355-242-2	Zone 111, Block 2, Unit 111		Level 2, 10-20	88 (218g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1006	242	38LA355-242-3	Zone 111, Block 2, Unit 111		Level 2, 10-20	1 (8.5g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1007	243	38LA355-243-1	Zone 111, Block 2, Unit 111		Level 3, 20-30	6 (4.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1007	243	38LA355-243-2	Zone 111, Block 2, Unit 111		Level 3, 20-30	91 (135.4g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1007	243	38LA355-243-3	Zone 111, Block 2, Unit 111		Level 3, 20-30	3 (1.4g)	Unmodified Stone	9/8/10
38LA355	1007	243	38LA355-243-4	Zone 111, Block 2, Unit 111		Level 3, 20-30	1 (4.3g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1008	244	38LA355-244-1	Zone 111, Block 2, Unit 111		Level 4, 30-40	28 (9.1g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1008	244	38LA355-244-2	Zone 111, Block 2, Unit 111		Level 4, 30-40	8 (15.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1008	244	38LA355-244-3	Zone 111, Block 2, Unit 111		Level 4, 30-40	4 (70.9g)	Unmodified Stone	9/8/10
38LA355	1009	245	38LA355-245-1	Zone 112, Block 2, Unit 112		Level 1, 0-10	8 (35.9g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1010	246	38LA355-246-1	Zone 112, Block 2, Unit 112		Level 2, 10-20	1 (7.5g)	Silicate-Unidentified, Biface, Fragment	9/8/10
38LA355	1010	246	38LA355-246-2	Zone 112, Block 2, Unit 112		Level 2, 10-20	38 (35.6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1010	246	38LA355-246-3	Zone 112, Block 2, Unit 112		Level 2, 10-20	2 (1.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1011	247	38LA355-247-1	Zone 112, Block 2, Unit 112		Level 3, 20-30	3 (1.7g)	Quartz, Debitage-Unsorted	9/8/10

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38LA355	1011	247	38LA355-247-2	Zone 112, Block 2, Unit 112		Level 3, 20-30	4 (10.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1011	247	38LA355-247-3	Zone 112, Block 2, Unit 112		Level 3, 20-30	85 (98g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1011	247	38LA355-247-4	Zone 112, Block 2, Unit 112		Level 3, 20-30	2 (13.8g)	Unmodified Stone	9/8/10
38LA355	1012	248	38LA355-248-1	Zone 112, Block 2, Unit 112		Level 4, 30-40	1 (1.4g)	Ochre - Red	9/8/10
38LA355	1012	248	38LA355-248-2	Zone 112, Block 2, Unit 112		Level 4, 30-40	5 (3.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1012	248	38LA355-248-3	Zone 112, Block 2, Unit 112		Level 4, 30-40	27 (23.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1012	248	38LA355-248-4	Zone 112, Block 2, Unit 112		Level 4, 30-40	2 (10g)	Unmodified Stone	9/8/10
38LA355	1012	248	38LA355-248-5	Zone 112, Block 2, Unit 112		Level 4, 30-40	1 (2.9g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1013	249	38LA355-249-1	Zone 122, Block 2, Unit 122	N462 E423	Level 1, 0-10	1 (5.1g)	Silicate-Unidentified, Biface	9/8/10
38LA355	1013	249	38LA355-249-2	Zone 122, Block 2, Unit 122	N462 E423	Level 1, 0-10	54 (160.1g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1013	249	38LA355-249-3	Zone 122, Block 2, Unit 122	N462 E423	Level 1, 0-10	1 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1013	249	38LA355-249-4	Zone 122, Block 2, Unit 122	N462 E423	Level 1, 0-10	1 (13.4g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1014	250	38LA355-250-1	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	1 (2.2g)	Silicate-Unidentified, Biface, Fragment	9/8/10
38LA355	1014	250	38LA355-250-2	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	209 (821.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1014	250	38LA355-250-3	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	3 (63.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1014	250	38LA355-250-4	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	1 (6.6g)	Silicate-Unidentified, Projectile Point/Knife	9/8/10
38LA355	1014	250	38LA355-250-5	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	3 (179.4g)	Unmodified Stone	9/8/10
38LA355	1014	250	38LA355-250-6	Zone 122, Block 2, Unit 122	N462 E423	Level 2, 10-20	1 (1.7g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1015	251	38LA355-251-1	Zone 122, Block 2, Unit 122	N462 E423	Level 3, 20-30	152 (249.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	1015	251	38LA355-251-2	Zone 122, Block 2, Unit 122	N462 E423	Level 3, 20-30	18 (54.3g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1015	251	38LA355-251-3	Zone 122, Block 2, Unit 122	N462 E423	Level 3, 20-30	5 (9.6g)	Unmodified Stone	9/8/10
38LA355	1016	252	38LA355-252-1	Zone 122, Block 2, Unit 122	N462 E423	Level 4, 30-40	6 (83.9g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1016	252	38LA355-252-2	Zone 122, Block 2, Unit 122	N462 E423	Level 4, 30-40	19 (8.4g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1016	252	38LA355-252-3	Zone 122, Block 2, Unit 122	N462 E423	Level 4, 30-40	7 (342.1g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1016	252	38LA355-252-4	Zone 122, Block 2, Unit 122	N462 E423	Level 4, 30-40	8 (837.1g)	Unmodified Stone	9/8/10
38LA355	1017	253	38LA355-253-1	Zone 126, Block 2, Unit 126	N463 E423	Level 1, 0-10	1 (6.1g)	Silicate-Unidentified, Biface, Fragment	9/8/10
38LA355	1017	253	38LA355-253-2	Zone 126, Block 2, Unit 126	N463 E423	Level 1, 0-10	1 (6.4g)	Silicate-Unidentified, Core	9/8/10
38LA355	1017	253	38LA355-253-3	Zone 126, Block 2, Unit 126	N463 E423	Level 1, 0-10	86 (148g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1018	254	38LA355-254-1	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	1 (5.1g)	Silicate-Unidentified, Biface	9/8/10
38LA355	1018	254	38LA355-254-2	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	524 (2349g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1018	254	38LA355-254-3	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	1 (0.4g)	Quartzite, Debitage-Unsorted	9/8/10
38LA355	1018	254	38LA355-254-4	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	3 (0.9g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1018	254	38LA355-254-5	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	37 (174.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1018	254	38LA355-254-6	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	2 (0.8g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1018	254	38LA355-254-7	Zone 126, Block 2, Unit 126	N463 E423	Level 2, 10-20	4 (6.5g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1019	255	38LA355-255-1	Zone 126, Block 2, Unit 126	N463 E423	Level 3, 20-30	8 (21.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1019	255	38LA355-255-2	Zone 126, Block 2, Unit 126	N463 E423	Level 3, 20-30	5 (36.4g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1019	255	38LA355-255-3	Zone 126, Block 2, Unit 126	N463 E423	Level 3, 20-30	156 (336.7g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	1019	255	38LA355-255-4	Zone 126, Block 2, Unit 126	N463 E423	Level 3, 20-30	11 (6.5g)	Unmodified Stone	9/8/10
38LA355	1020	256	38LA355-256-1	Zone 126, Block 2, Unit 126	N463 E423	Level 4, 30-40	11 (12.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1020	256	38LA355-256-2	Zone 126, Block 2, Unit 126	N463 E423	Level 4, 30-40	10 (177.3g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1020	256	38LA355-256-3	Zone 126, Block 2, Unit 126	N463 E423	Level 4, 30-40	4 (63.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1020	256	38LA355-256-4	Zone 126, Block 2, Unit 126	N463 E423	Level 4, 30-40	11 (354.4g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1020	256	38LA355-256-5	Zone 126, Block 2, Unit 126	N463 E423	Level 4, 30-40	4 (165.9g)	Unmodified Stone	9/8/10
38LA355	1021	257	38LA355-257-1	Zone 125, Block 2, Unit 125	N463 E422	Level 1, 0-10	42 (115.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1022	258	38LA355-258-1	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	1 (6.7g)	Silicate-Unidentified, Biface	9/8/10
38LA355	1022	258	38LA355-258-2	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	25 (171.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1022	258	38LA355-258-3	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	1 (92.7g)	Quartzite, Debitage-Unsorted	9/8/10
38LA355	1022	258	38LA355-258-4	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	360 (2895.8g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1022	258	38LA355-258-5	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	4 (4.2g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1022	258	38LA355-258-6	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	15 (44.9g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1022	258	38LA355-258-7	Zone 125, Block 2, Unit 125	N463 E422	Level 2, 10-20	1 (0.3g)	Fired Clay	9/8/10
38LA355	1023	259	38LA355-259-1	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	1 (8.6g)	Silicate-Unidentified, Biface, Fragment	9/8/10
38LA355	1023	259	38LA355-259-2	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	255 (812.2g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1023	259	38LA355-259-3	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	4 (5.3g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1023	259	38LA355-259-4	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	19 (17.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1023	259	38LA355-259-5	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	4 (7.4g)	Quartz-Chunky, Unmodified Stone	9/8/10

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38LA355	1023	259	38LA355-259-6	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	25 (22g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1023	259	38LA355-259-7	Zone 125, Block 2, Unit 125	N463 E422	Level 3, 20-30	1 (0.6g)	Unmodified Stone	9/8/10
38LA355	1024	260	38LA355-260-1	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	1 (0.4g)	Quartzite, Debitage-Unsorted	9/8/10
38LA355	1024	260	38LA355-260-2	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	8 (52.9g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1024	260	38LA355-260-3	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	45 (41g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1024	260	38LA355-260-4	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	3 (103.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1024	260	38LA355-260-5	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	4 (5.3g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1024	260	38LA355-260-6	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	12 (5.7g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1024	260	38LA355-260-7	Zone 125, Block 2, Unit 125	N463 E422	Level 4, 30-40	5 (3.1g)	Unmodified Stone	9/8/10
38LA355	1025	261	38LA355-261-1	Zone 39, Block 1, Unit 39		Level 2, 10-20	112 (190.3g)	Silicate-Unidentified, Debitage-Unsorted	2010
38LA355	1025	261	38LA355-261-2	Zone 39, Block 1, Unit 39		Level 2, 10-20	41 (93.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	2010
38LA355	1025	261	38LA355-261-3	Zone 39, Block 1, Unit 39		Level 2, 10-20	3 (47.4g)	Quartz, Debitage-Unsorted	2010
38LA355	1025	261	38LA355-261-4	Zone 39, Block 1, Unit 39		Level 2, 10-20	1 (1.2g)	Unmodified Stone	2010
38LA355	1026	262	38LA355-262-1	Zone 81, Block 1, Unit 81		Level 2, 10-20	1 (62.6g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1026	262	38LA355-262-2	Zone 81, Block 1, Unit 81		Level 2, 10-20	4 (173.6g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1026	262	38LA355-262-3	Zone 81, Block 1, Unit 81		Level 2, 10-20	7 (76.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1027	263	38LA355-263-1	Zone 81, Block 1, Unit 81		Level 3, 20-30	1 (0.8g)	Quartz, Biface, Fragment	9/3/10
38LA355	1027	263	38LA355-263-2	Zone 81, Block 1, Unit 81		Level 3, 20-30	5 (5.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1027	263	38LA355-263-3	Zone 81, Block 1, Unit 81		Level 3, 20-30	2 (26.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1027	263	38LA355-263-4	Zone 81, Block 1, Unit 81		Level 3, 20-30	7 (36.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1028	264	38LA355-264-1	Zone 81, Block 1, Unit 81		Level 4, 30-40	9 (19.6g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1028	264	38LA355-264-2	Zone 81, Block 1, Unit 81		Level 4, 30-40	8 (5.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1029	265	38LA355-265-1	Zone 84, Block 1, Unit 84	N536 E503	Level 2, 10-20	13 (16.7g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1030	266	38LA355-266-1	Zone 84, Block 1, Unit 84	N536 E503	Level 3, 20-30	1 (14.4g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1030	266	38LA355-266-2	Zone 84, Block 1, Unit 84	N536 E503	Level 3, 20-30	5 (7.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1030	266	38LA355-266-3	Zone 84, Block 1, Unit 84	N536 E503	Level 3, 20-30	5 (19.7g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1030	266	38LA355-266-4	Zone 84, Block 1, Unit 84	N536 E503	Level 3, 20-30	61 (556.5g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1030	266	38LA355-266-5	Zone 84, Block 1, Unit 84	N536 E503	Level 3, 20-30	10 (220.7g)	Unmodified Stone	9/3/10
38LA355	1031	267	38LA355-267-1	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	18 (260.6g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1031	267	38LA355-267-2	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	1 (4.6g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1031	267	38LA355-267-3	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	5 (15.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1031	267	38LA355-267-4	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	4 (4.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1031	267	38LA355-267-5	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	3 (69.1g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1031	267	38LA355-267-6	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	1 (1.3g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1031	267	38LA355-267-7	Zone 84, Block 1, Unit 84	N536 E503	Level 4, 30-40	11 (49.5g)	Unmodified Stone	9/3/10
38LA355	1032	268	38LA355-268-1	Zone 83, Block 1, Unit 83	N536 E504	Level 2, 10-20	5 (40.9g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1032	268	38LA355-268-2	Zone 83, Block 1, Unit 83	N536 E504	Level 2, 10-20	2 (10.9g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1032	268	38LA355-268-3	Zone 83, Block 1, Unit 83	N536 E504	Level 2, 10-20	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1032	268	38LA355-268-4	Zone 83, Block 1, Unit 83	N536 E504	Level 2, 10-20	1 (4.8g)	Unmodified Stone	9/3/10
38LA355	1033	269	38LA355-269-1	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	11 (141.7g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1033	269	38LA355-269-2	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	3 (3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1033	269	38LA355-269-3	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	3 (2.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1033	269	38LA355-269-4	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	2 (1.7g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1033	269	38LA355-269-5	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	1 (107.1g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1033	269	38LA355-269-6	Zone 83, Block 1, Unit 83	N536 E504	Level 3, 20-30	3 (3.1g)	Unmodified Stone	9/3/10
38LA355	1034	270	38LA355-270-1	Zone 83, Block 1, Unit 83	N536 E504	Level 4, 30-40	3 (7.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1034	270	38LA355-270-2	Zone 83, Block 1, Unit 83	N536 E504	Level 4, 30-40	10 (48.3g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1034	270	38LA355-270-3	Zone 83, Block 1, Unit 83	N536 E504	Level 4, 30-40	1 (1.5g)	Unmodified Stone	9/3/10
38LA355	1035	271	38LA355-271-1	Zone 105, Block 1, Unit 105		Level 2, 10-20	2 (14.8g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1035	271	38LA355-271-2	Zone 105, Block 1, Unit 105		Level 2, 10-20	2 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1035	271	38LA355-271-3	Zone 105, Block 1, Unit 105		Level 2, 10-20	13 (117g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1035	271	38LA355-271-4	Zone 105, Block 1, Unit 105		Level 2, 10-20	2 (5.9g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1035	271	38LA355-271-5	Zone 105, Block 1, Unit 105		Level 2, 10-20	1 (3.6g)	Body Sherd, Sand-Medium Temper, Weathered Exterior, Weathered Interior	9/7/10
38LA355	1036	272	38LA355-272-1	Zone 105, Block 1, Unit 105		Level 3, 20-30	5 (58.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1036	272	38LA355-272-2	Zone 105, Block 1, Unit 105		Level 3, 20-30	5 (13.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1036	272	38LA355-272-3	Zone 105, Block 1, Unit 105		Level 3, 20-30	9 (3.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1036	272	38LA355-272-4	Zone 105, Block 1, Unit 105		Level 3, 20-30	1 (1.2g)	Quartz-Chunky, Unmodified Stone	9/7/10

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38LA355	1036	272	38LA355-272-5	Zone 105, Block 1, Unit 105		Level 3, 20-30	1 (1.8g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1036	272	38LA355-272-6	Zone 105, Block 1, Unit 105		Level 3, 20-30	1 (29.4g)	Unmodified Stone	9/7/10
38LA355	1037	273	38LA355-273-1	Zone 70, Block 1, Unit 70	N533 E500	Level 2, 10-20	2 (8.2g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1037	273	38LA355-273-2	Zone 70, Block 1, Unit 70	N533 E500	Level 2, 10-20	60 (63.9g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1037	273	38LA355-273-3	Zone 70, Block 1, Unit 70	N533 E500	Level 2, 10-20	9 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1038	274	38LA355-274-1	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	1 (9.9g)	Silicate-Unidentified, Biface, Fragment	9/2/10
38LA355	1038	274	38LA355-274-2	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	418 (587.8g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1038	274	38LA355-274-3	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	2 (0.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1038	274	38LA355-274-4	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	60 (37.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1038	274	38LA355-274-5	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	2 (20.3g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1038	274	38LA355-274-6	Zone 70, Block 1, Unit 70	N533 E500	Level 3, 20-30	6 (9.4g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1039	275	38LA355-275-1	Zone 70, Block 1, Unit 70	N533 E500	Level 4, 30-40	17 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1039	275	38LA355-275-2	Zone 70, Block 1, Unit 70	N533 E500	Level 4, 30-40	209 (175.9g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1039	275	38LA355-275-3	Zone 70, Block 1, Unit 70	N533 E500	Level 4, 30-40	2 (0.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1039	275	38LA355-275-4	Zone 70, Block 1, Unit 70	N533 E500	Level 4, 30-40	3 (5.2g)	Unmodified Stone	9/2/10
38LA355	1040	276	38LA355-276-1	Zone 57, Block 1, Unit 57	N531 E501	Level 2, 10-20	19 (106g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1040	276	38LA355-276-2	Zone 57, Block 1, Unit 57	N531 E501	Level 2, 10-20	124 (188.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1040	276	38LA355-276-3	Zone 57, Block 1, Unit 57	N531 E501	Level 2, 10-20	1 (8.7g)	Silicate-Unidentified, Projectile Point/Knife, Fragment - Distal	9/2/10
38LA355	1040	276	38LA355-276-4	Zone 57, Block 1, Unit 57	N531 E501	Level 2, 10-20	1 (4g)	Body Sherd, Sand Temper, Cord Marked Exterior, Plain Interior	9/2/10

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38LA355	1041	277	38LA355-277-1	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	21 (46.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1041	277	38LA355-277-2	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	1 (18.4g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1041	277	38LA355-277-3	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	27 (95.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1041	277	38LA355-277-4	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	278 (354.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1041	277	38LA355-277-5	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	6 (11.6g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1041	277	38LA355-277-6	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	6 (19.9g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1041	277	38LA355-277-7	Zone 57, Block 1, Unit 57	N531 E501	Level 3, 20-30	2 (4.1g)	Sherdlet (Residual)	9/2/10
38LA355	1042	278	38LA355-278-1	Zone 57, Block 1, Unit 57	N531 E501	Level 4, 30-40	82 (98.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1042	278	38LA355-278-2	Zone 57, Block 1, Unit 57	N531 E501	Level 4, 30-40	8 (8.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1042	278	38LA355-278-3	Zone 57, Block 1, Unit 57	N531 E501	Level 4, 30-40	7 (3.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1043	279	38LA355-279-1	Zone 69, Block 1, Unit 69	N531 E504	Level 2, 10-20	5 (3.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1043	279	38LA355-279-2	Zone 69, Block 1, Unit 69	N531 E504	Level 2, 10-20	2 (2.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1043	279	38LA355-279-3	Zone 69, Block 1, Unit 69	N531 E504	Level 2, 10-20	29 (187.3g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1043	279	38LA355-279-4	Zone 69, Block 1, Unit 69	N531 E504	Level 2, 10-20	1 (135.3g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1044	280	38LA355-280-1	Zone 69, Block 1, Unit 69	N531 E504	Level 3, 20-30	1 (18.5g)	Silicate-Unidentified, Biface, Fragment	9/2/10
38LA355	1044	280	38LA355-280-2	Zone 69, Block 1, Unit 69	N531 E504	Level 3, 20-30	33 (154.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1044	280	38LA355-280-3	Zone 69, Block 1, Unit 69	N531 E504	Level 3, 20-30	3 (16.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1044	280	38LA355-280-4	Zone 69, Block 1, Unit 69	N531 E504	Level 3, 20-30	5 (3.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1044	280	38LA355-280-5	Zone 69, Block 1, Unit 69	N531 E504	Level 3, 20-30	3 (12.3g)	Quartz-Chunky, Unmodified Stone	9/2/10

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38LA355	1045	281	38LA355-281-1	Zone 69, Block 1, Unit 69	N531 E504	Level 4, 30-40	8 (2.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1045	281	38LA355-281-2	Zone 69, Block 1, Unit 69	N531 E504	Level 4, 30-40	6 (4.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1045	281	38LA355-281-3	Zone 69, Block 1, Unit 69	N531 E504	Level 4, 30-40	2 (32.1g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1046	282	38LA355-282-1	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	1 (0.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1046	282	38LA355-282-2	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	1 (31.9g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1046	282	38LA355-282-3	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	270 (477.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1046	282	38LA355-282-4	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	26 (81.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1046	282	38LA355-282-5	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	4 (20g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1046	282	38LA355-282-6	Zone 71, Block 1, Unit 71	N533 E501	Level 2, 10-20	2 (86.7g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1047	283	38LA355-283-1	Zone 71, Block 1, Unit 71	N533 E501	Level 3, 20-30	20 (13.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1047	283	38LA355-283-2	Zone 71, Block 1, Unit 71	N533 E501	Level 3, 20-30	18 (365.2g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1047	283	38LA355-283-3	Zone 71, Block 1, Unit 71	N533 E501	Level 3, 20-30	399 (428.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1047	283	38LA355-283-4	Zone 71, Block 1, Unit 71	N533 E501	Level 3, 20-30	4 (378g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1048	284	38LA355-284-1	Zone 71, Block 1, Unit 71	N533 E501	Level 4, 30-40	5 (10g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1048	284	38LA355-284-2	Zone 71, Block 1, Unit 71	N533 E501	Level 4, 30-40	3 (2.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1048	284	38LA355-284-3	Zone 71, Block 1, Unit 71	N533 E501	Level 4, 30-40	85 (68.9g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1049	285	38LA355-285-1	Zone 49, Block 1, Unit 49	N530 E503	Level 2, 10-20	25 (90.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1049	285	38LA355-285-2	Zone 49, Block 1, Unit 49	N530 E503	Level 2, 10-20	4 (39.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1049	285	38LA355-285-3	Zone 49, Block 1, Unit 49	N530 E503	Level 2, 10-20	2 (3.2g)	Quartz-Chunky, Unmodified Stone	9/2/10

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38LA355	1050	286	38LA355-286-1	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	1 (0.7g)	Quartz, Biface, Fragment - Distal	9/2/10
38LA355	1050	286	38LA355-286-2	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	13 (76.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1050	286	38LA355-286-3	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	1 (0.2g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1050	286	38LA355-286-4	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	34 (104.2g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1050	286	38LA355-286-5	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	22 (108g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1050	286	38LA355-286-6	Zone 49, Block 1, Unit 49	N530 E503	Level 3, 18-28	1 (46g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1051	287	38LA355-287-1	Zone 49, Block 1, Unit 49	N530 E503	Level 4, 28-38	4 (2.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1051	287	38LA355-287-2	Zone 49, Block 1, Unit 49	N530 E503	Level 4, 28-38	14 (10.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1051	287	38LA355-287-3	Zone 49, Block 1, Unit 49	N530 E503	Level 4, 28-38	8 (4.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1051	287	38LA355-287-4	Zone 49, Block 1, Unit 49	N530 E503	Level 4, 28-38	1 (1.1g)	Unmodified Stone	9/2/10
38LA355	1052	288	38LA355-288-1	Zone 53, Block 1, Unit 53		Level 2, 10-20	6 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1052	288	38LA355-288-2	Zone 53, Block 1, Unit 53		Level 2, 10-20	1 (2.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1052	288	38LA355-288-3	Zone 53, Block 1, Unit 53		Level 2, 10-20	14 (8.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1052	288	38LA355-288-4	Zone 53, Block 1, Unit 53		Level 2, 10-20	2 (282.6g)	Unmodified Stone	9/2/10
38LA355	1053	289	38LA355-289-1	Zone 53, Block 1, Unit 53		Level 3, 20-30	16 (5.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1053	289	38LA355-289-2	Zone 53, Block 1, Unit 53		Level 3, 20-30	3 (3.1g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1053	289	38LA355-289-3	Zone 53, Block 1, Unit 53		Level 3, 20-30	5 (10.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1053	289	38LA355-289-4	Zone 53, Block 1, Unit 53		Level 3, 20-30	10 (132g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1053	289	38LA355-289-5	Zone 53, Block 1, Unit 53		Level 3, 20-30	4 (4.2g)	Quartz-Chunky, Unmodified Stone	9/2/10

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State Site #	Field Bag #	Prov Bag #	Catalog #	Excavation Unit	Horizontal Location	Vertical Location	Count/ Weight	Artifact Description	Field Date
38LA355	1053	289	38LA355-289-6	Zone 53, Block 1, Unit 53		Level 3, 20-30	3 (181.1g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1054	290	38LA355-290-1	Zone 53, Block 1, Unit 53		Level 4, 30-40	1 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1054	290	38LA355-290-2	Zone 53, Block 1, Unit 53		Level 4, 30-40	3 (1.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1055	291	38LA355-291-1	Zone 65, Block 1, Unit 65	N532 E500	Level 2, 10-20	146 (184.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1055	291	38LA355-291-2	Zone 65, Block 1, Unit 65	N532 E500	Level 2, 10-20	15 (10.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1055	291	38LA355-291-3	Zone 65, Block 1, Unit 65	N532 E500	Level 2, 10-20	2 (1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1055	291	38LA355-291-4	Zone 65, Block 1, Unit 65	N532 E500	Level 2, 10-20	3 (19.2g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1055	291	38LA355-291-5	Zone 65, Block 1, Unit 65	N532 E500	Level 2, 10-20	1 (0.6g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1056	292	38LA355-292-1	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	1 (8.4g)	Silicate-Unidentified, Biface, Fragment	9/2/10
38LA355	1056	292	38LA355-292-2	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	45 (52.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1056	292	38LA355-292-3	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	9 (8.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1056	292	38LA355-292-4	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	279 (355.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1056	292	38LA355-292-5	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	5 (105.3g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1056	292	38LA355-292-6	Zone 65, Block 1, Unit 65	N532 E500	Level 3, 20-30	6 (41.8g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1057	293	38LA355-293-1	Zone 65, Block 1, Unit 65	N532 E500	Level 4, 30-40	7 (4.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1057	293	38LA355-293-2	Zone 65, Block 1, Unit 65	N532 E500	Level 4, 30-40	12 (6.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1057	293	38LA355-293-3	Zone 65, Block 1, Unit 65	N532 E500	Level 4, 30-40	82 (54.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1057	293	38LA355-293-4	Zone 65, Block 1, Unit 65	N532 E500	Level 4, 30-40	1 (7.8g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Proximal	9/2/10
38LA355	1057	293	38LA355-293-5	Zone 65, Block 1, Unit 65	N532 E500	Level 4, 30-40	1 (0.3g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10

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38LA355	1058	294	38LA355-294-1	Zone 52, Block 1, Unit 52		Level 2, 10-20	7 (3.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1058	294	38LA355-294-2	Zone 52, Block 1, Unit 52		Level 2, 10-20	6 (3.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1058	294	38LA355-294-3	Zone 52, Block 1, Unit 52		Level 2, 10-20	1 (2g)	Unmodified Stone	9/2/10
38LA355	1059	295	38LA355-295-1	Zone 52, Block 1, Unit 52		Level 3, 20-30	7 (4.3g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1059	295	38LA355-295-2	Zone 52, Block 1, Unit 52		Level 3, 20-30	12 (5.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1059	295	38LA355-295-3	Zone 52, Block 1, Unit 52		Level 3, 20-30	5 (3.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1059	295	38LA355-295-4	Zone 52, Block 1, Unit 52		Level 3, 20-30	1 (4.8g)	Metavolcanic-Unidentified, Projectile Point/Knife, Complete	9/2/10
38LA355	1059	295	38LA355-295-5	Zone 52, Block 1, Unit 52		Level 3, 20-30	2 (68.7g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1059	295	38LA355-295-6	Zone 52, Block 1, Unit 52		Level 3, 20-30	3 (12.1g)	Unmodified Stone	9/2/10
38LA355	1059	295	38LA355-295-7	Zone 52, Block 1, Unit 52		Level 3, 20-30	1 (0.1g)	Bone-Unidentified	9/2/10
38LA355	1060	296	38LA355-296-1	Zone 52, Block 1, Unit 52		Level 4, 30-40	12 (16.1g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1060	296	38LA355-296-2	Zone 52, Block 1, Unit 52		Level 4, 30-40	1 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1060	296	38LA355-296-3	Zone 52, Block 1, Unit 52		Level 4, 30-40	3 (9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1061	297	38LA355-297-1	Zone 66, Block 1, Unit 66	N532 E501	Level 2, 10-20	141 (170.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1061	297	38LA355-297-2	Zone 66, Block 1, Unit 66	N532 E501	Level 2, 10-20	15 (8.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1061	297	38LA355-297-3	Zone 66, Block 1, Unit 66	N532 E501	Level 2, 10-20	1 (1.6g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1061	297	38LA355-297-4	Zone 66, Block 1, Unit 66	N532 E501	Level 2, 10-20	1 (1.8g)	Unmodified Stone	9/2/10
38LA355	1062	298	38LA355-298-1	Zone 66, Block 1, Unit 66		Level 3, 20-30	1 (2.4g)	Metavolcanic-Unidentified, Biface, Fragment	9/2/10
38LA355	1062	298	38LA355-298-2	Zone 66, Block 1, Unit 66		Level 3, 20-30	153 (469.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10

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38LA355	1062	298	38LA355-298-3	Zone 66, Block 1, Unit 66		Level 3, 20-30	5 (14.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1062	298	38LA355-298-4	Zone 66, Block 1, Unit 66		Level 3, 20-30	19 (9.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1063	299	38LA355-299-1	Zone 66, Block 1, Unit 66		Level 4, 30-40	14 (167.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1063	299	38LA355-299-2	Zone 66, Block 1, Unit 66		Level 4, 30-40	2 (2.6g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1063	299	38LA355-299-3	Zone 66, Block 1, Unit 66		Level 4, 30-40	18 (496.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1064	300	38LA355-300-1	Zone 56, Block 1, Unit 56	N531 E500	Level 2, 10-20	114 (260.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1064	300	38LA355-300-2	Zone 56, Block 1, Unit 56	N531 E500	Level 2, 10-20	4 (13.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1064	300	38LA355-300-3	Zone 56, Block 1, Unit 56	N531 E500	Level 2, 10-20	25 (16g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1064	300	38LA355-300-4	Zone 56, Block 1, Unit 56	N531 E500	Level 2, 10-20	2 (5.3g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1064	300	38LA355-300-5	Zone 56, Block 1, Unit 56	N531 E500	Level 2, 10-20	5 (15.9g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1065	301	38LA355-301-1	Zone 56, Block 1, Unit 56	N531 E500	Level 3, 20-30	10 (28g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1065	301	38LA355-301-2	Zone 56, Block 1, Unit 56	N531 E500	Level 3, 20-30	207 (234.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1065	301	38LA355-301-3	Zone 56, Block 1, Unit 56	N531 E500	Level 3, 20-30	30 (75.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1065	301	38LA355-301-4	Zone 56, Block 1, Unit 56	N531 E500	Level 3, 20-30	6 (39.3g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1065	301	38LA355-301-5	Zone 56, Block 1, Unit 56	N531 E500	Level 3, 20-30	8 (41g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1066	302	38LA355-302-1	Zone 56, Block 1, Unit 56	N531 E500	Level 4, 30-40	48 (31.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1066	302	38LA355-302-2	Zone 56, Block 1, Unit 56	N531 E500	Level 4, 30-40	4 (2.6g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1066	302	38LA355-302-3	Zone 56, Block 1, Unit 56	N531 E500	Level 4, 30-40	10 (5.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1066	302	38LA355-302-4	Zone 56, Block 1, Unit 56	N531 E500	Level 4, 30-40	3 (3.6g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10

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38LA355	1066	302	38LA355-302-5	Zone 56, Block 1, Unit 56	N531 E500	Level 4, 30-40	2 (8.2g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1067	303	38LA355-303-1	Zone 60, Block 1, Unit 60		Level 2, 10-20	1 (0.1g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1067	303	38LA355-303-2	Zone 60, Block 1, Unit 60		Level 2, 10-20	15 (28.5g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1067	303	38LA355-303-3	Zone 60, Block 1, Unit 60		Level 2, 10-20	29 (218g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1067	303	38LA355-303-4	Zone 60, Block 1, Unit 60		Level 2, 10-20	2 (13g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1068	304	38LA355-304-1	Zone 60, Block 1, Unit 60		Level 3, 20-30	54 (738.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1068	304	38LA355-304-2	Zone 60, Block 1, Unit 60		Level 3, 20-30	2 (17.2g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1068	304	38LA355-304-3	Zone 60, Block 1, Unit 60		Level 3, 20-30	17 (79g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1068	304	38LA355-304-4	Zone 60, Block 1, Unit 60		Level 3, 20-30	1 (15.5g)	Quartz, Projectile Point/Knife, Fragment - Proximal & Medial	9/2/10
38LA355	1069	305	38LA355-305-1	Zone 60, Block 1, Unit 60		Level 4, 30-40	5 (33.6g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1069	305	38LA355-305-2	Zone 60, Block 1, Unit 60		Level 4, 30-40	2 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1069	305	38LA355-305-3	Zone 60, Block 1, Unit 60		Level 4, 30-40	10 (39.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1069	305	38LA355-305-4	Zone 60, Block 1, Unit 60		Level 4, 30-40	1 (0.8g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1070	306	38LA355-306-1	Zone 59, Block 1, Unit 59		Level 2, 10-20	149 (589.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1070	306	38LA355-306-2	Zone 59, Block 1, Unit 59		Level 2, 10-20	2 (6.8g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1070	306	38LA355-306-3	Zone 59, Block 1, Unit 59		Level 2, 10-20	2 (0.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1070	306	38LA355-306-4	Zone 59, Block 1, Unit 59		Level 2, 10-20	9 (44.8g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1070	306	38LA355-306-5	Zone 59, Block 1, Unit 59		Level 2, 10-20	6 (2.2g)	Unmodified Stone	9/2/10
38LA355	1071	307	38LA355-307-1	Zone 59, Block 1, Unit 59		Level 3, 20-30	59 (312.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10

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38LA355	1071	307	38LA355-307-2	Zone 59, Block 1, Unit 59		Level 3, 20-30	1 (2.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1071	307	38LA355-307-3	Zone 59, Block 1, Unit 59		Level 3, 20-30	2 (14.8g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1072	308	38LA355-308-1	Zone 59, Block 1, Unit 59		Level 4, 30-40	18 (15.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1072	308	38LA355-308-2	Zone 59, Block 1, Unit 59		Level 4, 30-40	2 (8.9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1072	308	38LA355-308-3	Zone 59, Block 1, Unit 59		Level 4, 30-40	4 (54.1g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1073	309	38LA355-309-1	Zone 51, Block 1, Unit 51		Level 2, 10-20	9 (25g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1073	309	38LA355-309-2	Zone 51, Block 1, Unit 51		Level 2, 10-20	2 (3.3g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1073	309	38LA355-309-3	Zone 51, Block 1, Unit 51		Level 2, 10-20	9 (10.3g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1073	309	38LA355-309-4	Zone 51, Block 1, Unit 51		Level 2, 10-20	3 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1073	309	38LA355-309-5	Zone 51, Block 1, Unit 51		Level 2, 10-20	3 (225g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1074	310	38LA355-310-1	Zone 51, Block 1, Unit 51		Level 3, 20-30	8 (21.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1074	310	38LA355-310-2	Zone 51, Block 1, Unit 51		Level 3, 20-30	7 (6.5g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1074	310	38LA355-310-3	Zone 51, Block 1, Unit 51		Level 3, 20-30	3 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1074	310	38LA355-310-4	Zone 51, Block 1, Unit 51		Level 3, 20-30	6 (73.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1074	310	38LA355-310-5	Zone 51, Block 1, Unit 51		Level 3, 20-30	2 (29.7g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1074	310	38LA355-310-6	Zone 51, Block 1, Unit 51		Level 3, 20-30	1 (4.4g)	Unmodified Stone	9/2/10
38LA355	1075	311	38LA355-311-1	Zone 51, Block 1, Unit 51		Level 4, 30-40	1 (0.3g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1075	311	38LA355-311-2	Zone 51, Block 1, Unit 51		Level 4, 30-40	5 (35.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1075	311	38LA355-311-3	Zone 51, Block 1, Unit 51		Level 4, 30-40	19 (57.2g)	Quartzite, Debitage-Unsorted	9/2/10

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38LA355	1076	312	38LA355-312-1	Zone 68, Block 1, Unit 68		Level 2, 10-20	1 (19.5g)	Silicate-Unidentified, Biface, Fragment	9/2/10
38LA355	1076	312	38LA355-312-2	Zone 68, Block 1, Unit 68		Level 2, 10-20	2 (0.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1076	312	38LA355-312-3	Zone 68, Block 1, Unit 68		Level 2, 10-20	55 (233g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1076	312	38LA355-312-4	Zone 68, Block 1, Unit 68		Level 2, 10-20	6 (15.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1077	313	38LA355-313-1	Zone 68, Block 1, Unit 68		Level 3, 20-30	65 (250.3g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1077	313	38LA355-313-2	Zone 68, Block 1, Unit 68		Level 3, 20-30	9 (37.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1077	313	38LA355-313-3	Zone 68, Block 1, Unit 68		Level 3, 20-30	9 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1077	313	38LA355-313-4	Zone 68, Block 1, Unit 68		Level 3, 20-30	3 (46.7g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1078	314	38LA355-314-1	Zone 68, Block 1, Unit 68		Level 4, 30-40	2 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1078	314	38LA355-314-2	Zone 68, Block 1, Unit 68		Level 4, 30-40	5 (5.6g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1078	314	38LA355-314-3	Zone 68, Block 1, Unit 68		Level 4, 30-40	7 (2.8g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1078	314	38LA355-314-4	Zone 68, Block 1, Unit 68		Level 4, 30-40	3 (4.3g)	Unmodified Stone	9/2/10
38LA355	1079	315	38LA355-315-1	Zone 58, Block 1, Unit 58		Level 2, 10-20	29 (56.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1079	315	38LA355-315-2	Zone 58, Block 1, Unit 58		Level 2, 10-20	1 (0.4g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1079	315	38LA355-315-3	Zone 58, Block 1, Unit 58		Level 2, 10-20	1 (0.2g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1079	315	38LA355-315-4	Zone 58, Block 1, Unit 58		Level 2, 10-20	14 (42.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1079	315	38LA355-315-5	Zone 58, Block 1, Unit 58		Level 2, 10-20	5 (293.9g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1080	316	38LA355-316-1	Zone 58, Block 1, Unit 58		Level 3, 20-30	5 (2.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1080	316	38LA355-316-2	Zone 58, Block 1, Unit 58		Level 3, 20-30	7 (7.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10

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38LA355	1080	316	38LA355-316-3	Zone 58, Block 1, Unit 58		Level 3, 20-30	1 (2.3g)	Quartz-Chunky, Unmodified Stone	9/2/10
38LA355	1080	316	38LA355-316-4	Zone 58, Block 1, Unit 58		Level 3, 20-30	1 (3.6g)	Sandstone-Ferruginous, Unmodified Stone	9/2/10
38LA355	1081	317	38LA355-317-1	Zone 58, Block 1, Unit 58		Level 4, 30-40	3 (0.9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1081	317	38LA355-317-2	Zone 58, Block 1, Unit 58		Level 4, 30-40	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1081	317	38LA355-317-3	Zone 58, Block 1, Unit 58		Level 4, 30-40	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1082	318	38LA355-318-1	Zone 63, Block 1, Unit 63		Level 2, 10-20	11 (12.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1082	318	38LA355-318-2	Zone 63, Block 1, Unit 63		Level 2, 10-20	1 (0.1g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1082	318	38LA355-318-3	Zone 63, Block 1, Unit 63		Level 2, 10-20	3 (67.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1082	318	38LA355-318-4	Zone 63, Block 1, Unit 63		Level 2, 10-20	45 (123.9g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1083	319	38LA355-319-1	Zone 63, Block 1, Unit 63		Level 3, 20-30	1 (31.1g)	Metavolcanic-Unidentified	9/2/10
38LA355	1083	319	38LA355-319-2	Zone 63, Block 1, Unit 63		Level 3, 20-30	1 (45g)	Metavolcanic-Unidentified, Biface, Fragment	9/2/10
38LA355	1083	319	38LA355-319-3	Zone 63, Block 1, Unit 63		Level 3, 20-30	1 (207.9g)	Silicate-Unidentified, Core	9/2/10
38LA355	1083	319	38LA355-319-4	Zone 63, Block 1, Unit 63		Level 3, 20-30	3 (21.9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1083	319	38LA355-319-5	Zone 63, Block 1, Unit 63		Level 3, 20-30	57 (87.7g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1083	319	38LA355-319-6	Zone 63, Block 1, Unit 63		Level 3, 20-30	14 (87g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1084	320	38LA355-320-1	Zone 63, Block 1, Unit 63		Level 4, 30-40	13 (13g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1084	320	38LA355-320-2	Zone 63, Block 1, Unit 63		Level 4, 30-40	4 (0.9g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1084	320	38LA355-320-3	Zone 63, Block 1, Unit 63		Level 4, 30-40	13 (4.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1085	321	38LA355-321-1	Zone 94, Block 1, Unit 94	N534 E502	Level 2, 10-20	143 (172g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10

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38LA355	1085	321	38LA355-321-2	Zone 94, Block 1, Unit 94	N534 E502	Level 2, 10-20	5 (4.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1086	322	38LA355-322-1	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	1 (7.9g)	Silicate-Unidentified, Biface, Fragment - Proximal	9/7/10
38LA355	1086	322	38LA355-322-2	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	549 (1718.2g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1086	322	38LA355-322-3	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	2 (64.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1086	322	38LA355-322-4	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	37 (93.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1086	322	38LA355-322-5	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	6 (33.2g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1086	322	38LA355-322-6	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	10 (4.9g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1086	322	38LA355-322-7	Zone 94, Block 1, Unit 94	N534 E502	Level 3, 20-30	1 (0.8g)	Unmodified Stone	9/7/10
38LA355	1087	323	38LA355-323-1	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	1 (4g)	Silicate-Unidentified, Biface, Fragment	9/7/10
38LA355	1087	323	38LA355-323-2	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	1 (18.3g)	Silicate-Unidentified, Biface, Complete	9/7/10
38LA355	1087	323	38LA355-323-3	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	276 (358.7g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1087	323	38LA355-323-4	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	14 (14.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1087	323	38LA355-323-5	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	6 (14g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1087	323	38LA355-323-6	Zone 94, Block 1, Unit 94	N534 E502	Level 4, 30-40	4 (3.6g)	Unmodified Stone	9/7/10
38LA355	1088	324	38LA355-324-1	Zone 103, Block 1, Unit 103		Level 2, 10-20	50 (86.8g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1088	324	38LA355-324-2	Zone 103, Block 1, Unit 103		Level 2, 10-20	7 (10.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1088	324	38LA355-324-3	Zone 103, Block 1, Unit 103		Level 2, 10-20	1 (0.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1088	324	38LA355-324-4	Zone 103, Block 1, Unit 103		Level 2, 10-20	1 (5.6g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1088	324	38LA355-324-5	Zone 103, Block 1, Unit 103		Level 2, 10-20	1 (2.6g)	Unmodified Stone	9/7/10

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38LA355	1089	325	38LA355-325-1	Zone 103, Block 1, Unit 103		Level 3, 20-30	50 (72.5g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1089	325	38LA355-325-2	Zone 103, Block 1, Unit 103		Level 3, 20-30	4 (222.4g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1089	325	38LA355-325-3	Zone 103, Block 1, Unit 103		Level 3, 20-30	8 (18.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1089	325	38LA355-325-4	Zone 103, Block 1, Unit 103		Level 3, 20-30	1 (0.5g)	Quartz, Unmodified Stone	9/7/10
38LA355	1090	326	38LA355-326-1	Zone 103, Block 1, Unit 103		Level 4, 30-40	9 (3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1090	326	38LA355-326-2	Zone 103, Block 1, Unit 103		Level 4, 30-40	11 (4.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1090	326	38LA355-326-3	Zone 103, Block 1, Unit 103		Level 4, 30-40	4 (4.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1090	326	38LA355-326-4	Zone 103, Block 1, Unit 103		Level 4, 30-40	1 (1.7g)	Unmodified Stone	9/7/10
38LA355	1091	327	38LA355-327-1	Zone 97, Block 1, Unit 97		Level 2, 10-20	8 (5.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1091	327	38LA355-327-2	Zone 97, Block 1, Unit 97		Level 2, 10-20	310 (249.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1091	327	38LA355-327-3	Zone 97, Block 1, Unit 97		Level 2, 10-20	110 (804.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1091	327	38LA355-327-4	Zone 97, Block 1, Unit 97		Level 2, 10-20	1 (2.6g)	Metavolcanic-Unidentified, Projectile Point/Knife, Fragment - Proximal	9/7/10
38LA355	1091	327	38LA355-327-5	Zone 97, Block 1, Unit 97		Level 2, 10-20	4 (23g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1091	327	38LA355-327-6	Zone 97, Block 1, Unit 97		Level 2, 10-20	7 (4.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1091	327	38LA355-327-7	Zone 97, Block 1, Unit 97		Level 2, 10-20	8 (15.4g)	Unmodified Stone	9/7/10
38LA355	1092	328	38LA355-328-1	Zone 97, Block 1, Unit 97		Level 3, 20-30	21 (50.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1092	328	38LA355-328-2	Zone 97, Block 1, Unit 97		Level 3, 20-30	102 (63.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1092	328	38LA355-328-3	Zone 97, Block 1, Unit 97		Level 3, 20-30	348 (169.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1092	328	38LA355-328-4	Zone 97, Block 1, Unit 97		Level 3, 20-30	3 (1.6g)	Unmodified Stone	9/7/10

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38LA355	1093	329	38LA355-329-1	Zone 97, Block 1, Unit 97		Level 4, 30-40	1 (8.6g)	Silicate-Unidentified, Biface, Fragment	9/7/10
38LA355	1093	329	38LA355-329-2	Zone 97, Block 1, Unit 97		Level 4, 30-40	27 (13.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1093	329	38LA355-329-3	Zone 97, Block 1, Unit 97		Level 4, 30-40	72 (29.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1093	329	38LA355-329-4	Zone 97, Block 1, Unit 97		Level 4, 30-40	4 (10.7g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1094	330	38LA355-330-1	Zone 106, Block 1, Unit 106		Level 2, 10-20	2 (1.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1094	330	38LA355-330-2	Zone 106, Block 1, Unit 106		Level 2, 10-20	185 (231.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1094	330	38LA355-330-3	Zone 106, Block 1, Unit 106		Level 2, 10-20	93 (89.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1094	330	38LA355-330-4	Zone 106, Block 1, Unit 106		Level 2, 10-20	5 (22.1g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1094	330	38LA355-330-5	Zone 106, Block 1, Unit 106		Level 2, 10-20	1 (0.4g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1095	331	38LA355-331-1	Zone 106, Block 1, Unit 106		Level 3, 20-30	329 (389.1g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1095	331	38LA355-331-2	Zone 106, Block 1, Unit 106		Level 3, 20-30	132 (82.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1095	331	38LA355-331-3	Zone 106, Block 1, Unit 106		Level 3, 20-30	6 (6.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1095	331	38LA355-331-4	Zone 106, Block 1, Unit 106		Level 3, 20-30	7 (22.8g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1095	331	38LA355-331-5	Zone 106, Block 1, Unit 106		Level 3, 20-30	7 (2.8g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1095	331	38LA355-331-6	Zone 106, Block 1, Unit 106		Level 3, 20-30	2 (2.9g)	Unmodified Stone	9/7/10
38LA355	1096	332	38LA355-332-1	Zone 106, Block 1, Unit 106		Level 4, 30-40	50 (34.1g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1096	332	38LA355-332-2	Zone 106, Block 1, Unit 106		Level 4, 30-40	30 (22.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1096	332	38LA355-332-3	Zone 106, Block 1, Unit 106		Level 4, 30-40	8 (9.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1096	332	38LA355-332-4	Zone 106, Block 1, Unit 106		Level 4, 30-40	3 (7.9g)	Quartz-Chunky, Unmodified Stone	9/7/10

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38LA355	1096	332	38LA355-332-5	Zone 106, Block 1, Unit 106		Level 4, 30-40	2 (70.8g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1096	332	38LA355-332-6	Zone 106, Block 1, Unit 106		Level 4, 30-40	4 (4g)	Unmodified Stone	9/7/10
38LA355	1097	333	38LA355-333-1	Zone 99, Block 1, Unit 99		Level 2, 10-20	3 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1097	333	38LA355-333-2	Zone 99, Block 1, Unit 99		Level 2, 10-20	3 (2.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1097	333	38LA355-333-3	Zone 99, Block 1, Unit 99		Level 2, 10-20	1 (0.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1097	333	38LA355-333-4	Zone 99, Block 1, Unit 99		Level 2, 10-20	1 (2.7g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1098	334	38LA355-334-1	Zone 99, Block 1, Unit 99		Level 3, 20-30	11 (8.3g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1098	334	38LA355-334-2	Zone 99, Block 1, Unit 99		Level 3, 20-30	6 (151.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1098	334	38LA355-334-3	Zone 99, Block 1, Unit 99		Level 3, 20-30	6 (16.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1098	334	38LA355-334-4	Zone 99, Block 1, Unit 99		Level 3, 20-30	1 (49.3g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1098	334	38LA355-334-5	Zone 99, Block 1, Unit 99		Level 3, 20-30	1 (7.7g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1098	334	38LA355-334-6	Zone 99, Block 1, Unit 99		Level 3, 20-30	1 (1.3g)	Unmodified Stone	9/7/10
38LA355	1099	335	38LA355-335-1	Zone 99, Block 1, Unit 99		Level 4, 30-40	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1099	335	38LA355-335-2	Zone 99, Block 1, Unit 99		Level 4, 30-40	4 (87g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1099	335	38LA355-335-3	Zone 99, Block 1, Unit 99		Level 4, 30-40	4 (7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1099	335	38LA355-335-4	Zone 99, Block 1, Unit 99		Level 4, 30-40	1 (12g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1099	335	38LA355-335-5	Zone 99, Block 1, Unit 99		Level 4, 30-40	1 (0.8g)	Unmodified Stone	9/7/10
38LA355	1100	336	38LA355-336-1	Zone 102, Block 1, Unit 102	N533 E502	Level 2, 10-20	3 (1.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1100	336	38LA355-336-2	Zone 102, Block 1, Unit 102	N533 E502	Level 2, 10-20	17 (30.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10

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38LA355	1100	336	38LA355-336-3	Zone 102, Block 1, Unit 102	N533 E502	Level 2, 10-20	280 (866.1g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1100	336	38LA355-336-4	Zone 102, Block 1, Unit 102	N533 E502	Level 2, 10-20	4 (27.7g)	Unmodified Stone	9/7/10
38LA355	1101	337	38LA355-337-1	Zone 102, Block 1, Unit 102	N533 E502	Level 3, 20-30	1 (7.8g)	Quartz, Biface, Fragment	9/7/10
38LA355	1101	337	38LA355-337-2	Zone 102, Block 1, Unit 102	N533 E502	Level 3, 20-30	211 (314.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1101	337	38LA355-337-3	Zone 102, Block 1, Unit 102	N533 E502	Level 3, 20-30	1 (0.5g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1101	337	38LA355-337-4	Zone 102, Block 1, Unit 102	N533 E502	Level 3, 20-30	12	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1101	337	38LA355-337-5	Zone 102, Block 1, Unit 102	N533 E502	Level 3, 20-30	4 (11.4g)	Unmodified Stone	9/7/10
38LA355	1102	338	38LA355-338-1	Zone 102, Block 1, Unit 102	N533 E502	Level 4, 30-40	17 (17.5g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1102	338	38LA355-338-2	Zone 102, Block 1, Unit 102	N533 E502	Level 4, 30-40	7 (19.6g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1103	339	38LA355-339-1	Zone 98, Block 1, Unit 98		Level 2, 10-20	23 (155.4g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1103	339	38LA355-339-2	Zone 98, Block 1, Unit 98		Level 2, 10-20	7 (4.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1103	339	38LA355-339-3	Zone 98, Block 1, Unit 98		Level 2, 10-20	1 (1.4g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1103	339	38LA355-339-4	Zone 98, Block 1, Unit 98		Level 2, 10-20	1 (4.7g)	Quartz, Projectile Point/Knife	9/7/10
38LA355	1103	339	38LA355-339-5	Zone 98, Block 1, Unit 98		Level 2, 10-20	4 (32.6g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1104	340	38LA355-340-1	Zone 98, Block 1, Unit 98		Level 3, 20-30	3 (0.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1104	340	38LA355-340-2	Zone 98, Block 1, Unit 98		Level 3, 20-30	3 (3.7g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1104	340	38LA355-340-3	Zone 98, Block 1, Unit 98		Level 3, 20-30	13 (22g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1104	340	38LA355-340-4	Zone 98, Block 1, Unit 98		Level 3, 20-30	1 (12.5g)	Quartz-Chunky, Unmodified Stone	9/7/10
38LA355	1104	340	38LA355-340-5	Zone 98, Block 1, Unit 98		Level 3, 20-30	7 (25.3g)	Unmodified Stone	9/7/10

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38LA355	1105	341	38LA355-341-1	Zone 98, Block 1, Unit 98		Level 4, 30-40	2 (1.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1105	341	38LA355-341-2	Zone 98, Block 1, Unit 98		Level 4, 30-40	2 (1.1g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1105	341	38LA355-341-3	Zone 98, Block 1, Unit 98		Level 4, 30-40	4 (3.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1105	341	38LA355-341-4	Zone 98, Block 1, Unit 98		Level 4, 30-40	1 (0.3g)	Quartz, Unmodified Stone	9/7/10
38LA355	1106	342	38LA355-342-1	Zone 22, Block 1, Unit 22		Level 2, 10-20	4 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	1106	342	38LA355-342-2	Zone 22, Block 1, Unit 22		Level 2, 10-20	1 (0.4g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	1106	342	38LA355-342-3	Zone 22, Block 1, Unit 22		Level 2, 10-20	4 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	1107	343	38LA355-343-1	Zone 22, Block 1, Unit 22		Level 3, 20-30	12 (15.2g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	1107	343	38LA355-343-2	Zone 22, Block 1, Unit 22		Level 3, 20-30	6 (3.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	1107	343	38LA355-343-3	Zone 22, Block 1, Unit 22		Level 3, 20-30	11 (5g)	Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	1107	343	38LA355-343-4	Zone 22, Block 1, Unit 22		Level 3, 20-30	3 (8g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	1107	343	38LA355-343-5	Zone 22, Block 1, Unit 22		Level 3, 20-30	2 (1.2g)	Unmodified Stone	8/31/10
38LA355	1108	344	38LA355-344-1	Zone 22, Block 1, Unit 22		Level 4, 30-40	8 (10.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	1108	344	38LA355-344-2	Zone 22, Block 1, Unit 22		Level 4, 30-40	1 (0.1g)	Quartz, Debitage-Unsorted	8/31/10
38LA355	1108	344	38LA355-344-3	Zone 22, Block 1, Unit 22		Level 4, 30-40	6 (4g)	Quartzite, Debitage-Unsorted	8/31/10
38LA355	1108	344	38LA355-344-4	Zone 22, Block 1, Unit 22		Level 4, 30-40	3 (4g)	Unmodified Stone	8/31/10
38LA355	1109	345	38LA355-345-1	Zone 119, Block 2, Unit 119		Level 1, 0-10	1 (0.2g)	Iron/ Steel, Unidentified/ Corroded	9/8/10
38LA355	1109	345	38LA355-345-2	Zone 119, Block 2, Unit 119		Level 1, 0-10	18 (17.9g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1109	345	38LA355-345-3	Zone 119, Block 2, Unit 119		Level 1, 0-10	1 (4.3g)	Quartz, Debitage-Unsorted	9/8/10

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38LA355	1110	346	38LA355-346-1	Zone 119, Block 2, Unit 119		Level 2, 10-20	1 (0.4g)	Iron/ Steel, Unidentified/ Corroded	9/8/10
38LA355	1110	346	38LA355-346-2	Zone 119, Block 2, Unit 119		Level 2, 10-20	2 (1.4g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1110	346	38LA355-346-3	Zone 119, Block 2, Unit 119		Level 2, 10-20	137 (378.9g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1111	347	38LA355-347-1	Zone 119, Block 2, Unit 119		Level 3, 20-30	1 (52.8g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1111	347	38LA355-347-2	Zone 119, Block 2, Unit 119		Level 3, 20-30	104 (197.1g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1111	347	38LA355-347-3	Zone 119, Block 2, Unit 119		Level 3, 20-30	1 (3.4g)	Sandstone-Ferruginous, Unmodified Stone	9/8/10
38LA355	1112	348	38LA355-348-1	Zone 119, Block 2, Unit 119		Level 4, 30-40	2 (10.9g)	Quartzite, Debitage-Unsorted	9/8/10
38LA355	1112	348	38LA355-348-2	Zone 119, Block 2, Unit 119		Level 4, 30-40	30 (31.7g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1112	348	38LA355-348-3	Zone 119, Block 2, Unit 119		Level 4, 30-40	3 (2.6g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1112	348	38LA355-348-4	Zone 119, Block 2, Unit 119		Level 4, 30-40	5 (9.5g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1113	349	38LA355-349-1	Zone 123, Block 2, Unit 123		Level 1, 0-10	15 (66g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1114	350	38LA355-350-1	Zone 123, Block 2, Unit 123		Level 2, 10-20	1 (0.7g)	Bottle Glass, Clear	9/8/10
38LA355	1114	350	38LA355-350-2	Zone 123, Block 2, Unit 123		Level 2, 10-20	16 (6g)	Iron/ Steel, Unidentified/ Corroded	9/8/10
38LA355	1114	350	38LA355-350-3	Zone 123, Block 2, Unit 123		Level 2, 10-20	175 (380.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1114	350	38LA355-350-4	Zone 123, Block 2, Unit 123		Level 2, 10-20	4 (8.5g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1114	350	38LA355-350-5	Zone 123, Block 2, Unit 123		Level 2, 10-20	2 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1114	350	38LA355-350-6	Zone 123, Block 2, Unit 123		Level 2, 10-20	2 (63.8g)	Unmodified Stone	9/8/10
38LA355	1114	350	38LA355-350-7	Zone 123, Block 2, Unit 123		Level 2, 10-20	1 (4g)	Body Sherd, Sand-Medium Temper	9/8/10
38LA355	1115	351	38LA355-351-1	Zone 123, Block 2, Unit 123		Level 3, 20-30	57 (54.4g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	1115	351	38LA355-351-2	Zone 123, Block 2, Unit 123		Level 3, 20-30	2 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1115	351	38LA355-351-3	Zone 123, Block 2, Unit 123		Level 3, 20-30	2 (9.7g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1116	352	38LA355-352-1	Zone 123, Block 2, Unit 123		Level 4, 30-40	9 (18.6g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1116	352	38LA355-352-2	Zone 123, Block 2, Unit 123		Level 4, 30-40	5 (2.5g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1117	353	38LA355-353-1	Zone 7, Block 1, Unit 7		Level 2, 10-20	3 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1118	354	38LA355-354-1	Zone 7, Block 1, Unit 7		Level 3, 20-30	1 (0.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1118	354	38LA355-354-2	Zone 7, Block 1, Unit 7		Level 3, 20-30	18 (17.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1118	354	38LA355-354-3	Zone 7, Block 1, Unit 7		Level 3, 20-30	1 (1.8g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	1118	354	38LA355-354-4	Zone 7, Block 1, Unit 7		Level 3, 20-30	2 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1118	354	38LA355-354-5	Zone 7, Block 1, Unit 7		Level 3, 20-30	1 (52.6g)	Sandstone, Unmodified Stone	8/30/10
38LA355	1118	354	38LA355-354-6	Zone 7, Block 1, Unit 7		Level 3, 20-30	2 (1.7g)	Unmodified Stone	8/30/10
38LA355	1119	355	38LA355-355-1	Zone 7, Block 1, Unit 7		Level 4, 30-40	11 (6.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1119	355	38LA355-355-2	Zone 7, Block 1, Unit 7		Level 4, 30-40	8 (13.2g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	1119	355	38LA355-355-3	Zone 7, Block 1, Unit 7		Level 4, 30-40	2 (0.7g)	Unmodified Stone	8/30/10
38LA355	1120	356	38LA355-356-1	Zone 6, Block 1, Unit 6		Level 2, 10-20	4 (3.9g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1120	356	38LA355-356-2	Zone 6, Block 1, Unit 6		Level 2, 10-20	3 (2.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1120	356	38LA355-356-3	Zone 6, Block 1, Unit 6		Level 2, 10-20	1 (0.5g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	1121	357	38LA355-357-1	Zone 6, Block 1, Unit 6		Level 3, 20-30	8 (5.6g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1121	357	38LA355-357-2	Zone 6, Block 1, Unit 6		Level 3, 20-30	8 (8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	1121	357	38LA355-357-3	Zone 6, Block 1, Unit 6		Level 3, 20-30	9 (73.2g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	1122	358	38LA355-358-1	Zone 6, Block 1, Unit 6		Level 4, 30-40	6 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1122	358	38LA355-358-2	Zone 6, Block 1, Unit 6		Level 4, 30-40	11 (12.6g)	Quartzite, Debitage-Unsorted	8/30/10
38LA355	1122	358	38LA355-358-3	Zone 6, Block 1, Unit 6		Level 4, 30-40	7 (7.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1122	358	38LA355-358-4	Zone 6, Block 1, Unit 6		Level 4, 30-40	6 (59.1g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	1122	358	38LA355-358-5	Zone 6, Block 1, Unit 6		Level 4, 30-40	2 (20.2g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	1123	359	38LA355-359-1	Zone 108, Block 1, Unit 108		Level 2, 10-20	212 (170.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1123	359	38LA355-359-2	Zone 108, Block 1, Unit 108		Level 2, 10-20	11 (4.6g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1123	359	38LA355-359-3	Zone 108, Block 1, Unit 108		Level 2, 10-20	333 (775.6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1123	359	38LA355-359-4	Zone 108, Block 1, Unit 108		Level 2, 10-20	5 (187.1g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1123	359	38LA355-359-5	Zone 108, Block 1, Unit 108		Level 2, 10-20	2 (36g)	Sandstone, Unmodified Stone	9/8/10
38LA355	1124	360	38LA355-360-1	Zone 108, Block 1, Unit 108		Level 4, 30-40	16 (6g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1124	360	38LA355-360-2	Zone 108, Block 1, Unit 108		Level 4, 30-40	24 (8.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1124	360	38LA355-360-3	Zone 108, Block 1, Unit 108		Level 4, 30-40	16 (8.6g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1124	360	38LA355-360-4	Zone 108, Block 1, Unit 108		Level 4, 30-40	1 (0.2g)	Quartzite, Debitage-Unsorted	9/8/10
38LA355	1124	360	38LA355-360-5	Zone 108, Block 1, Unit 108		Level 4, 30-40	3 (3.4g)	Quartz-Chunky, Unmodified Stone	9/8/10
38LA355	1124	360	38LA355-360-6	Zone 108, Block 1, Unit 108		Level 4, 30-40	1 (16.4g)	Unmodified Stone	9/8/10
38LA355	1125	361	38LA355-361-1	Zone 108, Block 1, Unit 108		Level 3, 20-30	21 (44.4g)	Quartz, Debitage-Unsorted	9/8/10
38LA355	1125	361	38LA355-361-2	Zone 108, Block 1, Unit 108		Level 3, 20-30	79 (53.4g)	Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	1125	361	38LA355-361-3	Zone 108, Block 1, Unit 108		Level 3, 20-30	127 (87.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/8/10
38LA355	1125	361	38LA355-361-4	Zone 108, Block 1, Unit 108		Level 3, 20-30	4 (2.3g)	Unmodified Stone	9/8/10
38LA355	1126	362	38LA355-362-1	Zone 10, Block 1, Unit 10	N527 E509	Level 2, 10-20	3 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1126	362	38LA355-362-2	Zone 10, Block 1, Unit 10	N527 E509	Level 2, 10-20	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1126	362	38LA355-362-3	Zone 10, Block 1, Unit 10	N527 E509	Level 2, 10-20	2 (0.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1127	363	38LA355-363-1	Zone 10, Block 1, Unit 10	N527 E509	Level 3, 20-30	5 (5.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1127	363	38LA355-363-2	Zone 10, Block 1, Unit 10	N527 E509	Level 3, 20-30	16 (19.4g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1128	364	38LA355-364-1	Zone 10, Block 1, Unit 10	N527 E509	Level 4, 30-40	8 (16.2g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1128	364	38LA355-364-2	Zone 10, Block 1, Unit 10	N527 E509	Level 4, 30-40	5 (13.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1128	364	38LA355-364-3	Zone 10, Block 1, Unit 10	N527 E509	Level 4, 30-40	1 (124.7g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	1128	364	38LA355-364-4	Zone 10, Block 1, Unit 10	N527 E509	Level 4, 30-40	1 (80.7g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	1129	365	38LA355-365-1	Zone 11, Block 1, Unit 11	N528 E509	Level 2, 10-20	4 (3.9g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1129	365	38LA355-365-2	Zone 11, Block 1, Unit 11	N528 E509	Level 2, 10-20	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1130	366	38LA355-366-1	Zone 11, Block 1, Unit 11	N528 E509	Level 3, 20-30	14 (19.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1130	366	38LA355-366-2	Zone 11, Block 1, Unit 11	N528 E509	Level 3, 20-30	32 (86.3g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1131	367	38LA355-367-1	Zone 11, Block 1, Unit 11	N528 E509	Level 4, 30-40	30 (30.5g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1131	367	38LA355-367-2	Zone 11, Block 1, Unit 11	N528 E509	Level 4, 30-40	12 (8.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1131	367	38LA355-367-3	Zone 11, Block 1, Unit 11	N528 E509	Level 4, 30-40	3 (105.9g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1132	368	38LA355-368-1	Zone 18, Block 1, Unit 18		Level 3, 20-30	2 (38.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10

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38LA355	1132	368	38LA355-368-2	Zone 18, Block 1, Unit 18		Level 3, 20-30	12 (173.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1132	368	38LA355-368-3	Zone 18, Block 1, Unit 18		Level 3, 20-30	1 (9.7g)	Sandstone-Ferruginous, Unmodified Stone	8/30/10
38LA355	1133	369	38LA355-369-1	Zone 18, Block 1, Unit 18		Level 4, 30-40	1 (0.8g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1133	369	38LA355-369-2	Zone 18, Block 1, Unit 18		Level 4, 30-40	6 (2.9g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1133	369	38LA355-369-3	Zone 18, Block 1, Unit 18		Level 4, 30-40	2 (306.9g)	Quartz-Chunky, Unmodified Stone	8/30/10
38LA355	1134	370	38LA355-370-1	STP, Block 2	N445 E430	Level 3, 20-30	3 (2.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1134	370	38LA355-370-2	STP, Block 2	N445 E430	Level 3, 20-30	5 (10.3g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1135	371	38LA355-371-1	Zone 17, Block 1, Unit 17		Level 2, 10-20	3 (35g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1135	371	38LA355-371-2	Zone 17, Block 1, Unit 17		Level 2, 10-20	1 (2.2g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1135	371	38LA355-371-3	Zone 17, Block 1, Unit 17		Level 2, 10-20	2 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1136	372	38LA355-372-1	Zone 17, Block 1, Unit 17		Level 3, 20-30	2 (11.4g)	Silicate-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1136	372	38LA355-372-2	Zone 17, Block 1, Unit 17		Level 3, 20-30	6 (2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/30/10
38LA355	1136	372	38LA355-372-3	Zone 17, Block 1, Unit 17		Level 3, 20-30	6 (4.1g)	Quartz, Debitage-Unsorted	8/30/10
38LA355	1137	373	38LA355-373-1	STP, Block 1	N530 E525	Level 3, 20-30	1 (0.9g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1137	373	38LA355-373-2	STP, Block 1	N530 E525	Level 3, 20-30	1 (11.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1138	374	38LA355-374-1	STP, Block 1	N520 E495	Level '2,3,4', 10-40	2 (13.8g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1139	375	38LA355-375-1	Zone STP, STP, Block 1, Unit STP	N435 E430	Level 3, 20-30	1 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1140	376	38LA355-376-1	Zone STP, STP, Block 2, Unit STP	N435 E430	Level 4, 30-40	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10

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38LA355	1140	376	38LA355-376-2	Zone STP, STP, Block 2, Unit STP	N435 E430	Level 4, 30-40	1 (0.5g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1140	376	38LA355-376-3	Zone STP, STP, Block 2, Unit STP	N435 E430	Level 4, 30-40	1 (20.5g)	Quartz-Chunky, Unmodified Stone	8/26/10
38LA355	1141	377	38LA355-377-1	Zone STP, STP, Block 1, Unit STP	N535 E525	Level 4, 30-40	2 (80.1g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1141	377	38LA355-377-2	Zone STP, STP, Block 1, Unit STP	N535 E525	Level 4, 30-40	1 (0.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1142	378	38LA355-378-1	Zone STP, STP, Block 1, Unit STP	N535 E525	Level 3, 20-30	1 (531.8g)	Quartz, Core	8/26/10
38LA355	1143	379	38LA355-379-1	Zone STP, STP, Block 1, Unit STP	N535 E495	Level 2, 10-20	3 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1143	379	38LA355-379-2	Zone STP, STP, Block 1, Unit STP	N535 E495	Level 2, 10-20	5 (6.8g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1144	380	38LA355-380-1	Zone STP, STP, Block 1, Unit STP	N535 E495	Level 3, 20-30	14 (5.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1144	380	38LA355-380-2	Zone STP, STP, Block 1, Unit STP	N535 E495	Level 3, 20-30	5 (0.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1145	381	38LA355-381-1	Zone STP, STP, Block 1, Unit STP	N520 E505	Level '2,3,4', 10-40	1 (0.1g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1145	381	38LA355-381-2	Zone STP, STP, Block 1, Unit STP	N520 E505	Level '2,3,4', 10-40	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1146	382	38LA355-382-1	Zone STP, STP, Block 1, Unit STP	N560 E525	Level 3, 20-30	1 (0.6g)	Quartz, Debitage-Unsorted	8/26/10

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38LA355	1147	383	38LA355-383-1	Zone STP, STP, Block 2, Unit STP	N435 E410	Level 3, 20-30	1 (0.1g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1148	384	38LA355-384-1	Zone STP, STP, Block 1, Unit STP	N555 E515	Level '3,4', 20-40	3 (38.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1149	385	38LA355-385-1	Zone STP, STP, Block 2, Unit STP	N455 E425	Level 2, 10-20	3 (2g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1150	386	38LA355-386-1	Zone STP, STP, Block 2, Unit STP	N455 E425	Level 4, 30-40	1 (3.5g)	Quartz, Debitage-Unsorted	8/27/10
38LA355	1150	386	38LA355-386-2	Zone STP, STP, Block 2, Unit STP	N455 E425	Level 4, 30-40	5 (20.8g)	Fire Cracked Rock	8/27/10
38LA355	1150	386	38LA355-386-3	Zone STP, STP, Block 2, Unit STP	N455 E425	Level 4, 30-40	1 (3.6g)	Unmodified Stone	8/27/10
38LA355	1151	387	38LA355-387-1	Zone STP, STP, Block 2, Unit STP	N450 E425	Level 4, 30-40	1 (11g)	Quartz, Debitage-Unsorted	8/27/10
38LA355	1151	387	38LA355-387-2	Zone STP, STP, Block 2, Unit STP	N450 E425	Level 4, 30-40	2 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1152	388	38LA355-388-1	Zone STP, STP, Block 1, Unit STP	N335 E495	Level 4, 30-40	2 (1.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1152	388	38LA355-388-2	Zone STP, STP, Block 1, Unit STP	N335 E495	Level 4, 30-40	9 (10.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1152	388	38LA355-388-3	Zone STP, STP, Block 1, Unit STP	N335 E495	Level 4, 30-40	10 (11.5g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1153	389	38LA355-389-1	Zone STP, STP, Block 1, Unit STP		Level 4, 30-40	9 (14.3g)	Silicate-Unidentified, Debitage-Unsorted	2010

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38LA355	1153	389	38LA355-389-2	Zone STP, STP, Block 1, Unit STP		Level 4, 30-40	2 (42.1g)	Quartz, Debitage-Unsorted	2010
38LA355	1153	389	38LA355-389-3	Zone STP, STP, Block 1, Unit STP		Level 4, 30-40	4 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	2010
38LA355	1154	390	38LA355-390-1	Zone STP, STP, Block 2, Unit STP	N455 E435	Level 4, 30-40	1 (1.6g)	Quartz, Debitage-Unsorted	8/27/10
38LA355	1155	391	38LA355-391-1	Zone STP, STP, Block 2, Unit STP	N455 E430	Level 4, 30-40	1 (3g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1156	392	38LA355-392-1	Zone STP, STP, Block 2, Unit STP	N455 E425	Level 3, 20-30	3 (0.5g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1157	393	38LA355-393-1	Zone STP, STP, Block 2, Unit STP	N460 E435	Level 2, 10-20	1 (9.1g)	Unmodified Stone	8/27/10
38LA355	1158	394	38LA355-394-1	Zone STP, STP, Block 2, Unit STP	N435 E425	Level 2, 10-20	5 (3.8g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1159	395	38LA355-395-1	Zone STP, STP, Block 2, Unit STP	N435 E425	Level 3, 20-30	5 (2.3g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1160	396	38LA355-396-1	Zone STP, STP, Block 2, Unit STP	N435 E425	Level 4, 30-40	1 (1.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1161	397	38LA355-397-1	Zone STP, STP, Block 2, Unit STP	N450 E435	Level 2, 10-20	1 (5.8g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1162	398	38LA355-398-1	Zone STP, STP, Block 2, Unit STP	N450 E435	Level 3, 20-30	4 (4.7g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1163	399	38LA355-399-1	Zone STP, STP, Block 2, Unit STP	N450 E435	Level 4, 30-40	2 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10

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38LA355	1164	400	38LA355-400-1	Zone STP, STP, Block 2, Unit STP	N450 E415	Level 3, 20-30	2 (2.3g)	Quartz, Debitage-Unsorted	8/27/10
38LA355	1165	401	38LA355-401-1	Zone STP, STP, Block 2, Unit STP	N450 E415	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	8/27/10
38LA355	1166	402	38LA355-402-1	Zone STP, STP, Block 2, Unit STP	N460 E425	Level 2, 10-20	3 (3.2g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1167	403	38LA355-403-1	Zone STP, STP, Block 2, Unit STP	N460 E425	Level 3, 20-30	14 (21.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1167	403	38LA355-403-2	Zone STP, STP, Block 2, Unit STP	N460 E425	Level 3, 20-30	1 (10.6g)	Sandstone-Ferruginous, Unmodified Stone	8/26/10
38LA355	1168	404	38LA355-404-1	Zone STP, STP, Block 2, Unit STP	N460 E425	Level 4, 30-40	7 (3.7g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1169	405	38LA355-405-1	Zone STP, STP, Block 2, Unit STP	N465 E435	Level 2, 10-20	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1170	406	38LA355-406-1	Zone STP, STP, Block 2, Unit STP	N465 E435	Level 3, 20-30	2 (5.7g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1171	407	38LA355-407-1	Zone STP, STP, Block 2, Unit STP	N465 E435	Level 4, 30-40	3 (1.1g)	Silicate-Unidentified, Debitage-Unsorted	8/27/10
38LA355	1172	408	38LA355-408-1	Zone STP, STP, Block 1, Unit STP	N565 E505	Level 3, 20-30	1 (12.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1173	409	38LA355-409-1	Zone STP, STP, Block 1, Unit STP	N565 E500	Level 3, 20-30	2 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1174	410	38LA355-410-1	Zone STP, STP, Block 2, Unit STP	N565 E500	Level 4, 30-40	2 (0.8g)	Quartz, Debitage-Unsorted	8/26/10

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38LA355	1174	410	38LA355-410-2	Zone STP, STP, Block 2, Unit STP	N565 E500	Level 4, 30-40	2 (1.6g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1175	411	38LA355-411-1	Zone STP, STP, Block 1, Unit STP	N565 E505	Level 4, 30-40	1 (0.3g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1176	412	38LA355-412-1	Zone STP, STP, Block 1, Unit STP	N985 E495	Level 4, 30-40	3 (19.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1176	412	38LA355-412-2	Zone STP, STP, Block 1, Unit STP	N985 E495	Level 4, 30-40	1 (0.1g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1177	413	38LA355-413-1	Block 1	N515 E500	Level 2, 10-20	11 (68.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1177	413	38LA355-413-2	Block 1	N515 E500	Level 2, 10-20	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1178	414	38LA355-414-1	Block 1	N515 E500	Level 3, 20-30	8 (7.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1178	414	38LA355-414-2	Block 1	N515 E500	Level 3, 20-30	2 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1179	415	38LA355-415-1	Block 1	N515 E500	Level 4, 30-40	1 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1180	416	38LA355-416-1	Block 1	N540 E510	Level 4, 30-40	1 (0.4g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1180	416	38LA355-416-2	Block 1	N540 E510	Level 4, 30-40	2 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1181	417	38LA355-417-1	Zone STP, STP, Block 1, Unit STP	N540 E515	Level 4, 30-40	2 (5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1182	418	38LA355-418-1	Zone STP, STP, Block 1, Unit STP	N540 E515	Level 2, 10-20	1 (1.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1183	419	38LA355-419-1	Zone STP, STP, Block 1, Unit STP	N515 E505	Level 2, 10-20	8 (20.1g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1184	420	38LA355-420-1	Zone STP, STP, Block 1, Unit STP	N555 E490	Level 2, 10-20	3 (24.8g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10

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38LA355	1184	420	38LA355-420-2	Zone STP, STP, Block 1, Unit STP	N555 E490	Level 2, 10-20	1 (1.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1185	421	38LA355-421-1	Zone STP, STP, Block 1, Unit STP	N555 E490	Level 3, 20-30	1 (37.4g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1185	421	38LA355-421-2	Zone STP, STP, Block 1, Unit STP	N555 E490	Level 3, 20-30	5 (12.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1186	422	38LA355-422-1	Zone STP, STP, Block 1, Unit STP	N525 E500	Level 3, 20-30	4 (0.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1187	423	38LA355-423-1	Zone STP, STP, Block 1, Unit STP	N525 E500	Level 2, 10-20	14 (12.3g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1188	424	38LA355-424-1	Zone STP, STP, Block 1, Unit STP	N525 E490	Level 4, 30-40	2 (0.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1189	425	38LA355-425-1	Zone STP, STP, Block 1, Unit STP	N525 E500	Level 4, 30-40	14 (13.6g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1190	426	38LA355-426-1	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 4, 30-40	5 (3.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1190	426	38LA355-426-2	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 4, 30-40	2 (0.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1191	427	38LA355-427-1	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 2, 10-20	1 (10.4g)	Silicate-Unidentified, Biface, Fragment - Proximal	8/26/10
38LA355	1191	427	38LA355-427-2	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 2, 10-20	5 (2.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1191	427	38LA355-427-3	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 2, 10-20	4 (1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10

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38LA355	1192	428	38LA355-428-1	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 3, 20-30	8 (2.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1192	428	38LA355-428-2	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 3, 20-30	1 (0.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1192	428	38LA355-428-3	Zone STP, STP, Block 1, Unit STP	N545 E510	Level 3, 20-30	14 (10.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1193	429	38LA355-429-1	Zone STP, STP, Block 2, Unit STP	N445 E435		1 (6.5g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1194	430	38LA355-430-1	Zone STP, STP, Block 1, Unit STP	N555 E490	Level 4, 30-40	7 (4.1g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1195	431	38LA355-431-1	Zone STP, STP, Block 1, Unit STP	N515 E495	Level 2, 10-20	2 (4.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1196	432	38LA355-432-1	Zone STP, STP, Block 1, Unit STP	N515 E505	Level 4, 30-40	8 (6.9g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1197	433	38LA355-433-1	Zone STP, STP, Block 1, Unit STP	N515 E505	Level 3, 20-30	7 (11.6g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1198	434	38LA355-434-1	Zone STP, STP, Block 1, Unit STP	N525 E490	Level 3, 20-30	1 (0.2g)	Quartz, Debitage-Unsorted	8/26/10
38LA355	1199	435	38LA355-435-1	Zone STP, STP, Block 1, Unit STP	N525 E510	Level 4, 30-40	1 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1200	436	38LA355-436-1	Zone STP, STP, Block 1, Unit STP	N525 E495	Level 3, 20-30	2 (2.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1200	436	38LA355-436-2	Zone STP, STP, Block 1, Unit STP	N525 E495	Level 3, 20-30	2 (9.8g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10

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38LA355	1201	437	38LA355-437-1	Zone STP, STP, Block 1, Unit STP	N525 E500	Level 4, 30-40	2 (1.7g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1201	437	38LA355-437-2	Zone STP, STP, Block 1, Unit STP	N525 E500	Level 4, 30-40	1 (0.3g)	Quartzite, Debitage-Unsorted	8/26/10
38LA355	1202	438	38LA355-438-1	Zone STP, STP, Block 1, Unit STP	N525 E510	Level 3, 20-30	1 (18.1g)	Silicate-Unidentified, Debitage-Unsorted	2010
38LA355	1203	439	38LA355-439-1	STP, Block 1	N545 E515	Level 2, 10-20	4 (1.3g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1204	440	38LA355-440-1	STP, Block 1	N565 E495	Level 3, 20-30	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1205	441	38LA355-441-1	STP, Block 1	N545 E515	Level 3, 20-30	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1206	442	38LA355-442-1	STP, Block 1	N515 E490	Level 4, 30-40	1 (2g)	Metavolcanic-Unidentified, Debitage-Unsorted	8/26/10
38LA355	1206	442	38LA355-442-2	STP, Block 1	N515 E490	Level 4, 30-40	1 (8g)	Metavolcanic-Unidentified, Projectile Point/Knife	8/26/10
38LA355	1229	443	38LA355-443-1	Zone 77, Block 1, Unit 77		Level 3, 20-30	5 (26.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1229	443	38LA355-443-2	Zone 77, Block 1, Unit 77		Level 3, 20-30	4 (31.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1230	444	38LA355-444-1	Zone 77, Block 1, Unit 77		Level 4, 30-40	4 (10.6g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1231	445	38LA355-445-1	Zone 73, Block 1, Unit 73	N535 E502	Level 2, 10-20	1 (6.6g)	Silicate-Unidentified, Biface	9/2/10
38LA355	1231	445	38LA355-445-2	Zone 73, Block 1, Unit 73	N535 E502	Level 2, 10-20	6 (8.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1231	445	38LA355-445-3	Zone 73, Block 1, Unit 73	N535 E502	Level 2, 10-20	5 (8.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1231	445	38LA355-445-4	Zone 73, Block 1, Unit 73	N535 E502	Level 2, 10-20	388 (955.1g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1231	445	38LA355-445-5	Zone 73, Block 1, Unit 73	N535 E502	Level 2, 10-20	3 (3.3g)	Sherdlet (Residual)	9/2/10
38LA355	1232	446	38LA355-446-1	Zone 73, Block 1, Unit 73	N535 E502	Level 4, 30-40	4 (16.7g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1232	446	38LA355-446-2	Zone 73, Block 1, Unit 73	N535 E502	Level 4, 30-40	8 (7g)	Unmodified Stone	9/2/10

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38LA355	1233	447	38LA355-447-1	Zone 74, Block 1, Unit 74		Level 2, 10-20	350 (423g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1233	447	38LA355-447-2	Zone 74, Block 1, Unit 74		Level 2, 10-20	2 (1.3g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1234	448	38LA355-448-1	Zone 74, Block 1, Unit 74		Level 3, 20-30	1 (1.1g)	Quartzite, Debitage-Unsorted	9/2/10
38LA355	1234	448	38LA355-448-2	Zone 74, Block 1, Unit 74		Level 3, 20-30	4 (5.4g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1234	448	38LA355-448-3	Zone 74, Block 1, Unit 74		Level 3, 20-30	8 (26.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1234	448	38LA355-448-4	Zone 74, Block 1, Unit 74		Level 3, 20-30	1 (1.4g)	Quartz, Projectile Point/Knife, Fragment	9/2/10
38LA355	1234	448	38LA355-448-5	Zone 74, Block 1, Unit 74		Level 3, 20-30	3 (12.4g)	Quartz, Unmodified Stone	9/2/10
38LA355	1235	449	38LA355-449-1	Zone 74, Block 1, Unit 74		Level 4, 30-40	2 (1.2g)	Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	1235	449	38LA355-449-2	Zone 74, Block 1, Unit 74		Level 4, 30-40	8 (44.5g)	Quartz, Debitage-Unsorted	9/2/10
38LA355	1235	449	38LA355-449-3	Zone 74, Block 1, Unit 74		Level 4, 30-40	8 (92.6g)	Unmodified Stone	9/2/10
38LA355	1236	450	38LA355-450-1	Zone 82, Block 1, Unit 82		Level 2, 10-20	2 (8.1g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1236	450	38LA355-450-2	Zone 82, Block 1, Unit 82		Level 2, 10-20	1 (34.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1237	451	38LA355-451-1	Zone 82, Block 1, Unit 82		Level 3, 20-30	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1237	451	38LA355-451-2	Zone 82, Block 1, Unit 82		Level 3, 20-30	1 (0.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1237	451	38LA355-451-3	Zone 82, Block 1, Unit 82		Level 3, 20-30	2 (4.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1238	452	38LA355-452-1	Zone 82, Block 1, Unit 82		Level 4, 30-40	3 (13.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1238	452	38LA355-452-2	Zone 82, Block 1, Unit 82		Level 4, 30-40	1 (0.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1239	453	38LA355-453-1	Zone 80, Block 1, Unit 80	N534 E499	Level 4, 30-40	145 (79.9g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1239	453	38LA355-453-2	Zone 80, Block 1, Unit 80	N534 E499	Level 4, 30-40	4 (1.1g)	Quartz, Debitage-Unsorted	9/3/10

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38LA355	1239	453	38LA355-453-3	Zone 80, Block 1, Unit 80	N534 E499	Level 4, 30-40	41 (68.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1239	453	38LA355-453-4	Zone 80, Block 1, Unit 80	N534 E499	Level 4, 30-40	4 (11.5g)	Unmodified Stone	9/3/10
38LA355	1241	454	38LA355-454-1	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	1 (14.3g)	Silicate-Unidentified, Biface, Fragment	9/3/10
38LA355	1241	454	38LA355-454-2	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	1 (30.7g)	Silicate-Unidentified, Biface	9/3/10
38LA355	1241	454	38LA355-454-3	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	1 (23.2g)	Silicate-Unidentified, Core	9/3/10
38LA355	1241	454	38LA355-454-4	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	1254 (5341.6g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1241	454	38LA355-454-5	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	7 (97.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1241	454	38LA355-454-6	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	71 (179.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1241	454	38LA355-454-7	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	13 (53.8g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1241	454	38LA355-454-8	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	16 (51.9g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1241	454	38LA355-454-9	Zone 73, Block 1, Unit 73	N535 E502	Level 3, 20-30	4 (4.6g)	Unmodified Stone	9/3/10
38LA355	1242	455	38LA355-455-1	Zone 85, Block 1, Unit 85	N535 E503	Level 2, 10-20	132 (405.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1242	455	38LA355-455-2	Zone 85, Block 1, Unit 85	N535 E503	Level 2, 10-20	1 (5.7g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1242	455	38LA355-455-3	Zone 85, Block 1, Unit 85	N535 E503	Level 2, 10-20	2 (9.8g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1242	455	38LA355-455-4	Zone 85, Block 1, Unit 85	N535 E503	Level 2, 10-20	3 (3.1g)	Unmodified Stone	9/3/10
38LA355	1242	455	38LA355-455-5	Zone 85, Block 1, Unit 85	N535 E503	Level 2, 10-20	1 (0.1g)	Sherdlet (Residual)	9/3/10
38LA355	1243	456	38LA355-456-1	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	148 (946.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1243	456	38LA355-456-2	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	3 (7.6g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1243	456	38LA355-456-3	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	14 (37.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1243	456	38LA355-456-4	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	7 (111.3g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1243	456	38LA355-456-5	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	5 (252.6g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1243	456	38LA355-456-6	Zone 85, Block 1, Unit 85	N535 E503	Level 3, 20-30	2 (3.1g)	Unmodified Stone	9/3/10
38LA355	1244	457	38LA355-457-1	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	1 (5.6g)	Silicate-Unidentified, Biface, Fragment	9/3/10
38LA355	1244	457	38LA355-457-2	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	4 (1.5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1244	457	38LA355-457-3	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	1 (10.7g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1244	457	38LA355-457-4	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	66 (75g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1244	457	38LA355-457-5	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	4 (36g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1244	457	38LA355-457-6	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	5 (4.5g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1244	457	38LA355-457-7	Zone 85, Block 1, Unit 85	N535 E503	Level 4, 30-40	5 (21.7g)	Unmodified Stone	9/3/10
38LA355	1245	458	38LA355-458-1	Zone 90, Block 1, Unit 90		Level 2, 10-20	2 (13.9g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1245	458	38LA355-458-2	Zone 90, Block 1, Unit 90		Level 2, 10-20	1 (3.1g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1246	459	38LA355-459-1	Zone 90, Block 1, Unit 90		Level 3, 20-30	2 (3.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1246	459	38LA355-459-2	Zone 90, Block 1, Unit 90		Level 3, 20-30	3 (1.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1246	459	38LA355-459-3	Zone 90, Block 1, Unit 90		Level 3, 20-30	8 (13.1g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1246	459	38LA355-459-4	Zone 90, Block 1, Unit 90		Level 3, 20-30	5 (160.8g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1247	460	38LA355-460-1	Zone 90, Block 1, Unit 90		Level 4, 30-40	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1247	460	38LA355-460-2	Zone 90, Block 1, Unit 90		Level 4, 30-40	5 (33g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1247	460	38LA355-460-3	Zone 90, Block 1, Unit 90		Level 4, 30-40	3 (24.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1247	460	38LA355-460-4	Zone 90, Block 1, Unit 90		Level 4, 30-40	2 (8.8g)	Unmodified Stone	9/3/10
38LA355	1248	461	38LA355-461-1	Zone 87, Block 1, Unit 87		Level 2, 10-20	4 (51.1g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1248	461	38LA355-461-2	Zone 87, Block 1, Unit 87		Level 2, 10-20	11 (78g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1249	462	38LA355-462-1	Zone 87, Block 1, Unit 87		Level 3, 20-30	1 (0.4g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1249	462	38LA355-462-2	Zone 87, Block 1, Unit 87		Level 3, 20-30	25 (105.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1249	462	38LA355-462-3	Zone 87, Block 1, Unit 87		Level 3, 20-30	9 (184.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1249	462	38LA355-462-4	Zone 87, Block 1, Unit 87		Level 3, 20-30	1 (9.7g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1249	462	38LA355-462-5	Zone 87, Block 1, Unit 87		Level 3, 20-30	1 (4.7g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1249	462	38LA355-462-6	Zone 87, Block 1, Unit 87		Level 3, 20-30	1 (27.8g)	Unmodified Stone	9/3/10
38LA355	1250	463	38LA355-463-1	Zone 87, Block 1, Unit 87		Level 4, 30-40	3 (1.2g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1250	463	38LA355-463-2	Zone 87, Block 1, Unit 87		Level 4, 30-40	3 (4.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1250	463	38LA355-463-3	Zone 87, Block 1, Unit 87		Level 4, 30-40	1 (4.3g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1250	463	38LA355-463-4	Zone 87, Block 1, Unit 87		Level 4, 30-40	2 (1.6g)	Unmodified Stone	9/3/10
38LA355	1251	464	38LA355-464-1	Zone 100, Block 1, Unit 100	N534 E505	Level 2, 10-20	1 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1251	464	38LA355-464-2	Zone 100, Block 1, Unit 100	N534 E505	Level 2, 10-20	2 (1.9g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1251	464	38LA355-464-3	Zone 100, Block 1, Unit 100	N534 E505	Level 2, 10-20	2 (0.9g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1251	464	38LA355-464-4	Zone 100, Block 1, Unit 100	N534 E505	Level 2, 10-20	1 (6.2g)	Quartzite, Debitage-Unsorted	9/7/10
38LA355	1251	464	38LA355-464-5	Zone 100, Block 1, Unit 100	N534 E505	Level 2, 10-20	2 (6.7g)	Unmodified Stone	9/7/10
38LA355	1252	465	38LA355-465-1	Zone 100, Block 1, Unit 100	N534 E505	Level 3, 20-30	1 (3.2g)	Quartz, Biface, Fragment	9/7/10

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38LA355	1252	465	38LA355-465-2	Zone 100, Block 1, Unit 100	N534 E505	Level 3, 20-30	1 (0.2g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1252	465	38LA355-465-3	Zone 100, Block 1, Unit 100	N534 E505	Level 3, 20-30	3 (2.1g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1252	465	38LA355-465-4	Zone 100, Block 1, Unit 100	N534 E505	Level 3, 20-30	6 (113.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1252	465	38LA355-465-5	Zone 100, Block 1, Unit 100	N534 E505	Level 3, 20-30	1 (39.4g)	Sandstone-Ferruginous, Unmodified Stone	9/7/10
38LA355	1253	466	38LA355-466-1	Zone 100, Block 1, Unit 100	N534 E505	Level 4, 30-40	1 (0.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1253	466	38LA355-466-2	Zone 100, Block 1, Unit 100	N534 E505	Level 4, 30-40	2 (81.2g)	Quartz, Debitage-Unsorted	9/7/10
38LA355	1253	466	38LA355-466-3	Zone 100, Block 1, Unit 100	N534 E505	Level 4, 30-40	3 (63.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1253	466	38LA355-466-4	Zone 100, Block 1, Unit 100	N534 E505	Level 4, 30-40	1 (0.7g)	Unmodified Stone	9/7/10
38LA355	1254	467	38LA355-467-1	Zone 75, Block 1, Unit 75		Level 2, 10-20	7 (5.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1255	468	38LA355-468-1	Zone 75, Block 1, Unit 75		Level 3, 20-30	1 (0.6g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1255	468	38LA355-468-2	Zone 75, Block 1, Unit 75		Level 3, 20-30	2 (0.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1255	468	38LA355-468-3	Zone 75, Block 1, Unit 75		Level 3, 20-30	21 (14.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1255	468	38LA355-468-4	Zone 75, Block 1, Unit 75		Level 3, 20-30	2 (7.1g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1255	468	38LA355-468-5	Zone 75, Block 1, Unit 75		Level 3, 20-30	5 (132.1g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1255	468	38LA355-468-6	Zone 75, Block 1, Unit 75		Level 3, 20-30	3 (9.4g)	Unmodified Stone	9/3/10
38LA355	1256	469	38LA355-469-1	Zone 75, Block 1, Unit 75		Level 4, 30-40	3 (0.4g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1256	469	38LA355-469-2	Zone 75, Block 1, Unit 75		Level 4, 30-40	2 (0.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1256	469	38LA355-469-3	Zone 75, Block 1, Unit 75		Level 4, 30-40	1 (0.2g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1257	470	38LA355-470-1	Zone 88, Block 1, Unit 88	N532 E502	Level 2, 6-16	110 (221.2g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1257	470	38LA355-470-2	Zone 88, Block 1, Unit 88	N532 E502	Level 2, 6-16	4 (4.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1257	470	38LA355-470-3	Zone 88, Block 1, Unit 88	N532 E502	Level 2, 6-16	4 (4.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1257	470	38LA355-470-4	Zone 88, Block 1, Unit 88	N532 E502	Level 2, 6-16	4 (18.3g)	Unmodified Stone	9/3/10
38LA355	1258	471	38LA355-471-1	Zone 88, Block 1, Unit 88	N532 E502	Level 3, 16-26	6 (9.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1258	471	38LA355-471-2	Zone 88, Block 1, Unit 88	N532 E502	Level 3, 16-26	5 (3.3g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1258	471	38LA355-471-3	Zone 88, Block 1, Unit 88	N532 E502	Level 3, 16-26	33 (127g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1258	471	38LA355-471-4	Zone 88, Block 1, Unit 88	N532 E502	Level 3, 16-26	10 (37.5g)	Unmodified Stone	9/3/10
38LA355	1259	472	38LA355-472-1	Zone 88, Block 1, Unit 88	N532 E502	Level 4, 26-36	9 (21.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1259	472	38LA355-472-2	Zone 88, Block 1, Unit 88	N532 E502	Level 4, 26-36	20 (20.6g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1259	472	38LA355-472-3	Zone 88, Block 1, Unit 88	N532 E502	Level 4, 26-36	3 (1.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1259	472	38LA355-472-4	Zone 88, Block 1, Unit 88	N532 E502	Level 4, 26-36	1 (2.6g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1259	472	38LA355-472-5	Zone 88, Block 1, Unit 88	N532 E502	Level 4, 26-36	2 (9.4g)	Unmodified Stone	9/3/10
38LA355	1260	473	38LA355-473-1	Zone 92, Block 1, Unit 92	N535 E499	Level 2, 10-20	412 (404.5g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1260	473	38LA355-473-2	Zone 92, Block 1, Unit 92	N535 E499	Level 2, 10-20	33 (28.1g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1260	473	38LA355-473-3	Zone 92, Block 1, Unit 92	N535 E499	Level 2, 10-20	43 (59.6g)	Unmodified Stone	9/3/10
38LA355	1261	474	38LA355-474-1	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	80 (50.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1261	474	38LA355-474-2	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	32 (48.9g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1261	474	38LA355-474-3	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	292 (271.1g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1261	474	38LA355-474-4	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	22 (299.4g)	Quartz-Chunky, Unmodified Stone	9/3/10

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38LA355	1261	474	38LA355-474-5	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	64 (281.1g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1261	474	38LA355-474-6	Zone 92, Block 1, Unit 92	N535 E499	Level 3, 20-30	18 (32.1g)	Unmodified Stone	9/3/10
38LA355	1262	475	38LA355-475-1	Zone 92, Block 1, Unit 92	N535 E499	Level 4, 30-40	85 (101.6g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1262	475	38LA355-475-2	Zone 92, Block 1, Unit 92	N535 E499	Level 4, 30-40	38 (22.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1262	475	38LA355-475-3	Zone 92, Block 1, Unit 92	N535 E499	Level 4, 30-40	17 (34g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1262	475	38LA355-475-4	Zone 92, Block 1, Unit 92	N535 E499	Level 4, 30-40	8 (21g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1263	476	38LA355-476-1	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	12 (4.6g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1263	476	38LA355-476-2	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	191 (173.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1263	476	38LA355-476-3	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	470 (566.4g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1263	476	38LA355-476-4	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	12 (24.4g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1263	476	38LA355-476-5	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	3 (24.6g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1263	476	38LA355-476-6	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	2 (150.9g)	Unmodified Stone	9/3/10
38LA355	1263	476	38LA355-476-7	Zone 80, Block 1, Unit 80	N534 E499	Level 2, 10-20	2 (9.5g)	Body Sherd, Sand-Very Coarse Temper, Eroded Decorated Exterior, Eroded Decorated Interior	9/3/10
38LA355	1264	477	38LA355-477-1	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	2 (13.5g)	Silicate-Unidentified, Biface, Fragment	9/3/10
38LA355	1264	477	38LA355-477-2	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	16 (47.9g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1264	477	38LA355-477-3	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	173 (119.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1264	477	38LA355-477-4	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	527 (466.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1264	477	38LA355-477-5	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	7 (47.7g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1264	477	38LA355-477-6	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	6 (32.1g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10

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38LA355	1264	477	38LA355-477-7	Zone 80, Block 1, Unit 80	N534 E499	Level 3, 20-30	6 (6.6g)	Unmodified Stone	9/3/10
38LA355	1265	478	38LA355-478-1	Zone 105, Block 1, Unit 105		Level 4, 30-40	6 (2.6g)	Silicate-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1265	478	38LA355-478-2	Zone 105, Block 1, Unit 105		Level 4, 30-40	5 (81.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	1265	478	38LA355-478-3	Zone 105, Block 1, Unit 105		Level 4, 30-40	1 (20.9g)	Quartz, Projectile Point/Knife, Complete	9/7/10
38LA355	1265	478	38LA355-478-4	Zone 105, Block 1, Unit 105		Level 4, 30-40	1 (0.6g)	Unmodified Stone	9/7/10
38LA355	1266	479	38LA355-479-1	Zone 79, Block 1, Unit 79	N533 E499	Level 2, 10-20	1 (4.1g)	Silicate-Unidentified, Biface, Fragment	9/3/10
38LA355	1266	479	38LA355-479-2	Zone 79, Block 1, Unit 79	N533 E499	Level 2, 10-20	2 (3g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1266	479	38LA355-479-3	Zone 79, Block 1, Unit 79	N533 E499	Level 2, 10-20	44 (38.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1266	479	38LA355-479-4	Zone 79, Block 1, Unit 79	N533 E499	Level 2, 10-20	53 (90.5g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1267	480	38LA355-480-1	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	224 (382.2g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1267	480	38LA355-480-2	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	179 (127.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1267	480	38LA355-480-3	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	4 (3.4g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1267	480	38LA355-480-4	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	1 (1g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1267	480	38LA355-480-5	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	3 (11.5g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1267	480	38LA355-480-6	Zone 79, Block 1, Unit 79	N533 E499	Level 3, 20-30	2 (2.7g)	Unmodified Stone	9/3/10
38LA355	1268	481	38LA355-481-1	Zone 79, Block 1, Unit 79	N533 E499	Level 4, 30-40	123 (112.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1268	481	38LA355-481-2	Zone 79, Block 1, Unit 79	N533 E499	Level 4, 30-40	4 (1.7g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1268	481	38LA355-481-3	Zone 79, Block 1, Unit 79	N533 E499	Level 4, 30-40	94 (50.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1268	481	38LA355-481-4	Zone 79, Block 1, Unit 79	N533 E499	Level 4, 30-40	5 (71.2g)	Quartz-Chunky, Unmodified Stone	9/3/10

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38LA355	1268	481	38LA355-481-5	Zone 79, Block 1, Unit 79	N533 E499	Level 4, 30-40	3 (3g)	Sandstone-Ferruginous, Unmodified Stone	9/3/10
38LA355	1269	482	38LA355-482-1	Zone 89, Block 1, Unit 89	N532 E503	Level 2, 10-20	9 (4.7g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1269	482	38LA355-482-2	Zone 89, Block 1, Unit 89	N532 E503	Level 2, 10-20	5 (1.4g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1269	482	38LA355-482-3	Zone 89, Block 1, Unit 89	N532 E503	Level 2, 10-20	42 (91.4g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1270	483	38LA355-483-1	Zone 89, Block 1, Unit 89	N532 E503	Level 3, 20-30	28 (30.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1270	483	38LA355-483-2	Zone 89, Block 1, Unit 89	N532 E503	Level 3, 20-30	11 (4.8g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1270	483	38LA355-483-3	Zone 89, Block 1, Unit 89	N532 E503	Level 3, 20-30	10 (3.1g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1270	483	38LA355-483-4	Zone 89, Block 1, Unit 89	N532 E503	Level 3, 20-30	4 (40.6g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1271	484	38LA355-484-1	Zone 89, Block 1, Unit 89	N532 E503	Level 4, 30-40	2 (0.4g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1271	484	38LA355-484-2	Zone 89, Block 1, Unit 89	N532 E503	Level 4, 30-40	8 (1.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1271	484	38LA355-484-3	Zone 89, Block 1, Unit 89	N532 E503	Level 4, 30-40	2 (0.3g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1271	484	38LA355-484-4	Zone 89, Block 1, Unit 89	N532 E503	Level 4, 30-40	1 (0.4g)	Unmodified Stone	9/3/10
38LA355	1272	485	38LA355-485-1	Zone 76, Block 1, Unit 76		Level 2, 10-20	7 (2.6g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1272	485	38LA355-485-2	Zone 76, Block 1, Unit 76		Level 2, 10-20	2 (16.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1272	485	38LA355-485-3	Zone 76, Block 1, Unit 76		Level 2, 10-20	17 (75.4g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1272	485	38LA355-485-4	Zone 76, Block 1, Unit 76		Level 2, 10-20	1 (13.9g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1272	485	38LA355-485-5	Zone 76, Block 1, Unit 76		Level 2, 10-20	2 (130.9g)	Unmodified Stone	9/3/10
38LA355	1273	486	38LA355-486-1	Zone 76, Block 1, Unit 76		Level 3, 20-30	7 (97g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1273	486	38LA355-486-2	Zone 76, Block 1, Unit 76		Level 3, 20-30	4 (1g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1273	486	38LA355-486-3	Zone 76, Block 1, Unit 76		Level 3, 20-30	1 (0.4g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1273	486	38LA355-486-4	Zone 76, Block 1, Unit 76		Level 3, 20-30	5 (1.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1273	486	38LA355-486-5	Zone 76, Block 1, Unit 76		Level 3, 20-30	4 (9.8g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1274	487	38LA355-487-1	Zone 86, Block 1, Unit 86		Level 2, 10-20	1 (12.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1274	487	38LA355-487-2	Zone 86, Block 1, Unit 86		Level 2, 10-20	4 (27.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1274	487	38LA355-487-3	Zone 86, Block 1, Unit 86		Level 2, 10-20	1 (66.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1275	488	38LA355-488-1	Zone 86, Block 1, Unit 86		Level 3, 20-30	8 (128.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1275	488	38LA355-488-2	Zone 86, Block 1, Unit 86		Level 3, 20-30	5 (51.9g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1275	488	38LA355-488-3	Zone 86, Block 1, Unit 86		Level 3, 20-30	2 (23.6g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1276	489	38LA355-489-1	Zone 86, Block 1, Unit 86		Level 4, 30-40	2 (0.8g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1276	489	38LA355-489-2	Zone 86, Block 1, Unit 86		Level 4, 30-40	3 (5g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1276	489	38LA355-489-3	Zone 86, Block 1, Unit 86		Level 4, 30-40	6 (32.5g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1276	489	38LA355-489-4	Zone 86, Block 1, Unit 86		Level 4, 30-40	6 (44.3g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1277	490	38LA355-490-1	Zone 78, Block 1, Unit 78	N531 E502	Level 2, 10-20	21 (81g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1277	490	38LA355-490-2	Zone 78, Block 1, Unit 78	N531 E502	Level 2, 10-20	1 (0.2g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1277	490	38LA355-490-3	Zone 78, Block 1, Unit 78	N531 E502	Level 2, 10-20	6 (6.9g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1277	490	38LA355-490-4	Zone 78, Block 1, Unit 78	N531 E502	Level 2, 10-20	1 (0.5g)	Unmodified Stone	9/3/10
38LA355	1278	491	38LA355-491-1	Zone 78, Block 1, Unit 78	N531 E502	Level 3, 20-30	6 (11.2g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1278	491	38LA355-491-2	Zone 78, Block 1, Unit 78	N531 E502	Level 3, 20-30	68 (157.3g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10

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38LA355	1278	491	38LA355-491-3	Zone 78, Block 1, Unit 78	N531 E502	Level 3, 20-30	7 (47.1g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1278	491	38LA355-491-4	Zone 78, Block 1, Unit 78	N531 E502	Level 3, 20-30	1 (0.3g)	Quartz-Chunky, Unmodified Stone	9/3/10
38LA355	1278	491	38LA355-491-5	Zone 78, Block 1, Unit 78	N531 E502	Level 3, 20-30	1 (5g)	Unmodified Stone	9/3/10
38LA355	1279	492	38LA355-492-1	Zone 78, Block 1, Unit 78	N531 E502	Level 4, 30-40	5 (8.9g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1279	492	38LA355-492-2	Zone 78, Block 1, Unit 78	N531 E502	Level 4, 30-40	40 (135.4g)	Silicate-Unidentified, Debitage-Unsorted	9/3/10
38LA355	1279	492	38LA355-492-3	Zone 78, Block 1, Unit 78	N531 E502	Level 4, 30-40	5 (22g)	Quartz, Debitage-Unsorted	9/3/10
38LA355	1279	492	38LA355-492-4	Zone 78, Block 1, Unit 78	N531 E502	Level 4, 30-40	2 (1.6g)	Quartzite, Debitage-Unsorted	9/3/10
38LA355	1279	492	38LA355-492-5	Zone 78, Block 1, Unit 78	N531 E502	Level 4, 30-40	4 (140.7g)	Unmodified Stone	9/3/10
38LA355	1280	493	38LA355-493-1	Zone 40, Block 1, Unit 40		Level 4, 30-40	3 (3.8g)	Silicate-Unidentified, Debitage-Unsorted	9/1/10
38LA355	1280	493	38LA355-493-2	Zone 40, Block 1, Unit 40		Level 4, 30-40	2 (0.3g)	Metavolcanic-Unidentified, Debitage-Unsorted	9/1/10
38LA355	1280	493	38LA355-493-3	Zone 40, Block 1, Unit 40		Level 4, 30-40	2 (28.1g)	Quartz, Debitage-Unsorted	9/1/10
38LA355	5011	494	38LA355-494-1	Zone 56, Block 1, Unit 56	SE Corner Quad, N531 E500	Level 4, 30-40	1 (0.34g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	5011	494	38LA355-494-2	Zone 56, Block 1, Unit 56	SE Corner Quad, N531 E500	Level 4, 30-40	1 (0.1g)	Quartz, Quartz, Debitage-Unsorted	9/2/10
38LA355	5012	495	38LA355-495-1	Zone 56, Block BLOCK 1, Unit 56	SE Corner Quad, N531 E520	Level 2, 10-20	19 (19.6g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	5013	496	38LA355-496-1	Zone 56, Block BLOCK 1, Unit 56	SE Corner Quad, N531 E500	Level 3, 20-30	16 (4.8g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/2/10
38LA355	5014	497	38LA355-497-1	Zone 125, Block 2, Unit 125		Level 2, 10-20	9 (47.3g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/8/10
38LA355	5015	498	38LA355-498-1	Zone 125, Block BLOCK 2, Unit 125	N463 E422	Level 3, 20-30	7 (14.5g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/8/10

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38LA355	5023	499	38LA355-499-1	Zone 120, Block BLOCK 1, Unit 120	NW Corner Quad	Level 4, 30-40	6 (2.2g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	5026	500	38LA355-500-1	Zone 111, Block BLOCK 2, Unit 111	SW Corner Quad	Level 4, 30-40	2 (3g)	Metavolcanic-Unidentified, Metavolcanic, Debitage-Unsorted	8/23/10
38LA355	5026	500	38LA355-500-2	Zone 111, Block BLOCK 2, Unit 111	SW Corner Quad	Level 4, 30-40	1 (0.6g)	Quartz, Quartz, Debitage-Unsorted	8/23/10
38LA355	5032	501	38LA355-501-1	Zone 12, Block 1, Unit 12, Feature 2		Level 2, 10-20	2 (0.6g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5035	502	38LA355-502-1	Block 1	NW Corner Quad	Level 4, 30-40	2 (7.5g)	Quartz, Quartz, Debitage-Unsorted	8/31/10
38LA355	5036	503	38LA355-503-1	Block 1, Unit 120	NW Corner Quad	Level 3, 20-30	1 (3.3g)	Quartz, Quartz, Debitage-Unsorted	9/9/10
38LA355	5036	503	38LA355-503-2	Block 1, Unit 120	NW Corner Quad	Level 3, 20-30	17 (16.3g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	5037	504	38LA355-504-1	Block 1, Unit 120	NW Corner Quad	Level 2, 10-20	19 (29.3g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	5038	505	38LA355-505-1	Block 1	N535 E500	Level 44-54	17 (14.3g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5038	505	38LA355-505-2	Block 1	N535 E500	Level 44-54	1 (24.1g)	Quartz, Quartz, Debitage-Unsorted	8/31/10
38LA355	5039	506	38LA355-506-1	Block 1, Unit 20, Feature 1	N535 E500	Level 1, 0-10	7 (1.5g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5040	507	38LA355-507-1	Block 1, Unit 20, Feature 1	N535 E500	Level 2, 10-20	11 (5.1g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5040	507	38LA355-507-2	Block 1, Unit 20, Feature 1	N535 E500	Level 2, 10-20	61 (89.9g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5040	507	38LA355-507-3	Block 1, Unit 20, Feature 1	N535 E500	Level 2, 10-20	2 (1.4g)	Quartz, Quartz, Debitage-Unsorted	8/31/10
38LA355	5046	508	38LA355-508-1	Block 1, Unit 103		Level 4, 30-40	1 (0.05g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	9/7/10
38LA355	5055	509	38LA355-509-1	Block 1, Unit 23	NW Corner Quad	Level 3, 20-30	1 (2.7g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	8/31/10
38LA355	5055	509	38LA355-509-2	Block 1, Unit 23	NW Corner Quad	Level 3, 20-30	1 (1.4g)	Metavolcanic, Metavolcanic-Unidentified, Debitage-Unsorted	8/31/10

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38LA355	5056	510	38LA355-510-1	Block BLOCK 1, Unit 12, Feature 2		Level 3, 20-30	47 (127.9g)	Silicate-Unidentified, Silicate-Unidentified, Debitage-Unsorted	9/9/10
38LA355	198	511	38LA355-511-1	Zone SB3, STP	N395 E445	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	199	512	38LA355-512-1	Zone SB3, STP	N385 E455	Level 3, 20-30	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	200	513	38LA355-513-1	Zone SB4, STP	N445 E470	Level 3, 20-30	7	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	201	514	38LA355-514-1	Zone SB4, STP	N435 E485	Level 2, 10-20	4	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	202	515	38LA355-515-1	Zone SB4, STP	N435 E485	Level 3, 20-30	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	203	516	38LA355-516-1	Zone SB4, STP	N435 E485	Level 4, 30-40	3	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	204	517	38LA355-517-1	Zone SB4, STP	N445 E475	Level 2, 10-20	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	205	518	38LA355-518-1	Zone SB4, STP	N430 E475	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	205	518	38LA355-518-2	Zone SB4, STP	N430 E475	Level 4, 30-40	2	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	206	519	38LA355-519-1	Zone SB4, STP	N455 E470	Level 3, 20-30	4	Chert, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	207	520	38LA355-520-1	Zone SB4, STP	N455 E470	Level 4, 30-40	4	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	207	520	38LA355-520-2	Zone SB4, STP	N455 E470	Level 4, 30-40	2	Chert, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	208	521	38LA355-521-1	Zone SB4, STP	N455 E465	Level 3, 20-30	1	Chert, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	209	522	38LA355-522-1	Zone SB4, STP	N425 E465	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	209	522	38LA355-522-2	Zone SB4, STP	N425 E465	Level 4, 30-40	1	Metavolcanic-Unidentified, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10

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38LA355	210	523	38LA355-523-1	Zone SB4, STP	N460 E465	Level 4, 30-40	26	Chert, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	211	524	38LA355-524-1	Zone SB4, STP	N455 E460	Level 3, 20-30	1	Chert, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	212	525	38LA355-525-1	Zone SB4, STP	N450 E485	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10
38LA355	213	526	38LA355-526-1	Zone SB4, STP	N430 E465	Level 4, 30-40	1	Quartz, Debitage-Unsorted, FROM MISSING SERIES OF BAGS	7/6/10

APPENDIX B. RESULTS OF DETAILED LITHIC ANALYSIS

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	316	22	4	22.1	2.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	31.9	7.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	316	22	4	35.8	3.7	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	26.1	3.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	22	0.9	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	22.1	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	17.4	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	30.8	7.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	27.2	6.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	29.7	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	31.9	4.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
334-1	316	22	4	24.2	4.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	24.2	3.8	Angular Debris	Smokey Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	25.2	2	Angular Debris	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	25.1	1.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	18.1	1.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	20.2	1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	17	1.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	24.7	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	20	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	316	22	4	22.7	1.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	19.9	1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	15.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	13.3	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	28.2	3.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	22.7	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	14.2	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	15.2	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	25.3	2.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	15.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	12	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	14.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	12.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	16.6	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	15.6	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	15.9	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	316	22	4	13.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	13.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	15.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	316	22	4	12.1	0.1	Flake Fragment	Chrystal Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	316	22	4	12.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	12	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	17	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	8.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	10.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	13.7	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	316	22	4	13.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	11.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	10.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	14.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	316	22	4	29.1	3.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	10.3	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	316	22	4	12.4	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	316	22	4	20.7	0.6	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-1	316	22	4	16.6	0.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	17.3	0.6	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	316	22	4	14.4	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	41.7	35.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	42.9	16.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	29.6	6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	317	22	5	18.8	2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	35.1	11.2	Angular Debris	Sandstone	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	21.8	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	30.8	1.8	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	29.4	1.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	26.1	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	317	22	5	19.3	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	16.9	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	15.2	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-1	317	22	5	63.5	22.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	317	22	5	42.8	25.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	47.5	27.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	317	22	5	33.8	13.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	31.1	5.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	35.9	9.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	33.4	10.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	24.2	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	19.6	1.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	317	22	5	21.6	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	18.4	2.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	317	22	5	28.4	2.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	317	22	5	21.1	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	20.2	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	21.6	1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	19.1	1.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	16.5	1.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	21.5	0.7	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-1	317	22	5	16.6	0.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	17.7	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	25.7	0.7	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	22.5	1.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	21.3	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	21.1	1.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	27.9	3.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	17.4	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	13.1	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	11	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	317	22	5	19.5	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	12.5	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	15.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	317	22	5	13.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	12	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	15.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	317	22	5	10.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	15.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	17.3	1.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	11.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	317	22	5	14.5	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	16.6	0.7	Angular Debris	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	10.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	12.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	317	22	5	10.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	15	0.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	6.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	317	22	5	18.3	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	11	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-1	317	22	5	9.9	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	317	22	5	12.3	0.2	Core Reduction Flake	Chrystal Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	318	22	6	20.7	3.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	318	22	6	40	8.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	48	11.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	37	19.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	31.5	10.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	27.6	5.2	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	25.6	5.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	19.9	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	21.4	2.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	18.8	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	23.6	2.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	318	22	6	23.6	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	17	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	15.7	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	15.4	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	11.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	13.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	318	22	6	13.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	11.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	318	22	6	24	1.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	318	22	6	10.9	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	318	22	6	12.3	0.1	Core Reduction Flake	Chrystal Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	49.1	32.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	382	23	4	41.9	16.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	382	23	4	29	12.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	32	6.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	31.2	6.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	23.7	3.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	22	1.6	Core Reduction Flake	Blocky Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	16	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	25.1	1.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	19.8	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	19.7	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	382	23	4	21.1	1.3	Core Reduction Flake	Quartz	Hard Hammer	No	Medial	Absent	Flat	NA	
334-1	382	23	4	16.5	0.7	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.9	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	13.2	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	17.1	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	26.5	1.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	13.8	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	382	23	4	12.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	12.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	17.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.9	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	382	23	4	13.5	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	25.8	2.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	23.1	1.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	382	23	4	21.2	1.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	10.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.4	0.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	10.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	14.6	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	11.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.7	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	12.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	382	23	4	9.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	23	0.8	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	20.5	2.3	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	18.6	0.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	382	23	4	24.5	1.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	11.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	16.6	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	27.2	1.9	Core Reduction Flake	Smokey Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	16.8	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	16.1	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	16.2	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	22.3	1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	16.2	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.4	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	19.8	0.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.9	0.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	14.6	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	10.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	11.5	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	382	23	4	19.7	0.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	14.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.6	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	9.9	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	12.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	20.2	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	10.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	12.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	16.6	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	13.2	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	8.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	10.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	9.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	16	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	13.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	8.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.2	0.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	12.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	11.8	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	9.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	382	23	4	14.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	9.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	9.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	8.9	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.2	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	10.4	0.2	Angular Debris	Quartz	Soft Hammer	No	Medial	Absent	NA	NA	
334-1	382	23	4	13.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	14.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	10.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	7.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	18.4	1.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	39.6	13.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	35.5	11.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	20.2	0.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	38.7	7.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	26.5	1.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-1	382	23	4	13.3	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	20.5	2.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	24.4	3.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	382	23	4	18	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	14.7	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	15.9	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	23.2	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.8	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	16.2	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	382	23	4	14.4	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	12.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	382	23	4	12.9	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	13.8	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	9.5	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	382	23	4	11.9	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	16.4	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	46.3	8.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	382	23	4	43.1	1.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	383	23	5	17.5	1.2	Angular Debris	Silicate	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	13.4	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	15	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-1	383	23	5	8.7	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	21.6	1.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	383	23	5	29.7	2	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-1	383	23	5	44	23.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	42.6	4.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	22.2	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	16.2	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	19.1	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	15.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	12.2	0.1	Flake Fragment	Chrystal Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	383	23	5	17.8	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	17	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	23.6	0.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	383	23	5	14.9	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	16.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	16	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	383	23	5	13	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	12.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	383	23	5	9.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	383	23	5	11.4	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	383	23	5	8.6	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	383	23	5	7.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	383	23	5	31.4	2.9	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	383	23	5	19.5	0.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	384	23	6	7.6	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	384	23	6	10.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	384	23	6	12.6	0.2	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-1	384	23	6	10.7	0.1	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-1	384	23	6	10.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	384	23	6	24.5	2.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	384	23	6	31.4	4.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	376	26	4	30.7	15	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	33.3	9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	25.7	4.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	37.6	9.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	36.8	6.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	25.2	6.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	25.5	5.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	24.8	6.3	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	25.3	3.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	35.2	6.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	22.8	1.9	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	376	26	4	27.7	2.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	34.6	4.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	22.4	3.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	20.4	2.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	21.9	3.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	21.2	1.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	21.3	1.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	15.3	0.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	21.3	1.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	12.8	0.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	14.9	0.3	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	46.5	9.4	Core Reduction Flake	Smokey Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	15.9	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	376	26	4	8.1	0.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	12.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-1	376	26	4	13.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13	0.1	Core Reduction Flake	Chrystal Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-1	376	26	4	9.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.6	0.1	Flake Fragment	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.3	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	376	26	4	11.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.5	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	12.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	7.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	8.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	8.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.4	0.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	8.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	7.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	7.9	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.8	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	376	26	4	7.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	10.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.8	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	12.5	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	10.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	10.6	0.2	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	10.9	0.2	Core Reduction Flake	Chrystal Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-1	376	26	4	8.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	376	26	4	9.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	9.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	8.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	13.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	55	47.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	376	26	4	41.9	18.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	376	26	4	54.2	47.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
334-1	376	26	4	47.5	7.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	376	26	4	36.1	3.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	41.1	14	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	21.9	1.7	Core Reduction Flake	Blocky Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	27.2	2.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	20.7	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	19.3	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	15.4	0.5	Core Reduction Flake	Chrystal Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
334-1	376	26	4	15	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-1	376	26	4	20.7	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	16	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	14	0.4	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Flat	NA	
334-1	376	26	4	43.3	7.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	
334-1	376	26	4	16.9	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	12.1	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	14.3	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.4	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11.5	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-1	376	26	4	9.7	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	11	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	376	26	4	33.7	6.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	376	26	4	36.7	2.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	23.2	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	12.7	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	376	26	4	10.7	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	377	26	5	10.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.6	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.8	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	12.9	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-1	377	26	5	32	8.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	32.8	5.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	377	26	5	22.5	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	377	26	5	22	3.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	22	2.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	1.1	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	17	0.9	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.3	0.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	13.8	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	377	26	5	10.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	12.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	377	26	5	12.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.6	1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	7.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	8.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	9.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	9.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	9.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	12	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-1	377	26	5	7.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	11.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	377	26	5	20	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	377	26	5	14.9	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Flat	Feather	
334-1	377	26	5	8.2	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	377	26	5	8.7	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-1	377	26	5	10	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-1	378	26	6	13	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-1	378	26	6	35.9	3.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	378	26	6	11.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	378	26	6	11.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-1	378	26	6	8.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	378	26	6	11.4	0.1	Flake Fragment	Chrystal Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-1	378	26	6	25.8	2.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	35.3	4.9	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	friable
334-13	448	76	4	30.3	3.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	friable
334-13	448	76	4	26.5	3.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-13	448	76	4	36.4	3.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	friable
334-13	448	76	4	16.6	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-13	448	76	4	15.2	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	448	76	4	21	1.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-13	448	76	4	12.9	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	448	76	4	26.8	2.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Proximal	Absent	Flat	Feather	
334-13	448	76	4	25.1	1.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	448	76	4	23.6	1.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	448	76	4	17.1	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	11.6	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	448	76	4	15.2	0.3	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-13	448	76	4	33.1	4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	448	76	4	26	1.8	Biface Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
334-13	448	76	4	19.7	1	Biface Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	448	76	4	16.2	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	448	76	4	49.3	14.2	Angular Debris	Silicate	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	14.7	0.4	Angular Debris	Silicate	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	16.8	0.5	Angular Debris	Silicate	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	16.3	0.4	Angular Debris	Silicate	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	27.1	5.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	30.2	4.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	42.8	10.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	17.5	1.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	448	76	4	33.1	2.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	23.7	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	28.6	2.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	11.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	18	0.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	25.8	2.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	20.5	1.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	17.9	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	21.9	1.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	22.8	1.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	22	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	15.7	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	17.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	14.8	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	13.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	18.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	13.7	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	15	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	14.4	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	448	76	4	13.6	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	18.2	0.6	Biface Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-13	448	76	4	19.2	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	15.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	12	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	10.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	15.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	10.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	19.8	0.9	Flake Fragment	Quartz	Indeterminate	Yes	Medial	Absent	NA	NA	
334-13	448	76	4	16.4	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	12.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	19.1	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	8.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	21.5	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	448	76	4	18.1	1.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	448	76	4	15.7	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	17.8	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	17.7	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Medial	Absent	Flat	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	448	76	4	11.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	14.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	11.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	11.3	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	448	76	4	19.3	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	11.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	16.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	11.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	9.2	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-13	448	76	4	11.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	448	76	4	12.2	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	448	76	4	10.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	449	76	5	30	3.5	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	NA	friable
334-13	449	76	5	14.6	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-13	449	76	5	14.3	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	NA	friable
334-13	449	76	5	52.8	8.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Present	Abraded	Feather	friable
334-13	449	76	5	48.2	12.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-13	449	76	5	31.8	3.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-13	449	76	5	25.6	2.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5	12.2	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-13	449	76	5	12.4	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-13	449	76	5	19.5	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-13	449	76	5	24.9	2.3	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-13	449	76	5	22.6	1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Indeterminate	NA	friable
334-13	449	76	5	24.8	2.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	449	76	5	56	29.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	449	76	5	46.3	12.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	449	76	5	16.8	0.5	Flake Fragment	Silicate	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	16.1	0.8	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Indeterminate	NA	friable
334-13	450	76	6	18.4	0.9	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	NA	friable
334-13	450	76	6	24.6	1.4	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-13	450	76	6	20.5	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-13	450	76	6	11.7	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	19.2	2.1	Angular Debris	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	19.1	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Faceted	NA	
334-13	450	76	6	46.8	20.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.8	0.6	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	19	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	17.8	0.8	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	31.6	3.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	19.7	0.8	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	20.9	0.8	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
334-13	450	76	6	19.8	1.3	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	19.4	1.1	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	12.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	29.6	1.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	26.8	2.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	29.2	1.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	26.8	1.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	29.3	2.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	26	2.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	25.4	1.9	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	27.4	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	24.7	1.9	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	11.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	21.5	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	23.5	1.4	Biface Flake	Quartz	Indeterminate	No	Proximal	Absent	Faceted	NA	
334-13	450	76	6	17.3	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	21.6	1.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	21.9	0.9	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	20.2	1.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	20.5	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	20.3	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	17.4	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	18.9	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	14.9	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	17.3	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	16.4	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	16.4	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	17.2	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.8	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	NA	
334-13	450	76	6	18.9	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	16.1	0.6	Angular Debris	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	9.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.6	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	11.5	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Medial	Absent	Flat	NA	
334-13	450	76	6	14.9	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	NA	NA	
334-13	450	76	6	13.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.9	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	17.4	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.9	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	24	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.7	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	9.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.5	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	11.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	NA	
334-13	450	76	6	13.1	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	13.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	NA	
334-13	450	76	6	12.8	0.1	Core Reduction Flake	Chrystal Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-13	450	76	6	11.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	13.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	16.3	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	9.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	14.7	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.9	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	14.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	18.9	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	13.5	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	23.3	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	18.6	1.2	Biface Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-13	450	76	6	17.4	1.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	17.3	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	18.9	0.7	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	13.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.3	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	12.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.8	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	26.3	0.9	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	13.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	14.9	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	16.1	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	14.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	18.3	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	19.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	19.6	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	16.5	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.9	0.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	12.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	14.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	12.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.3	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	11.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	14.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.1	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-13	450	76	6	11.6	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	11.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	11.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.5	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.6	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	16.8	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.4	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	12.8	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	14.5	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.3	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	17.6	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	15.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	9.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	19.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	13.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	13.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	18.4	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	13.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	12.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	12.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	9.4	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-13	450	76	6	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	16.3	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	12.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	15	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	19.9	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.7	0.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	17.4	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	12.6	0.3	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	11.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	12	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	10.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	10.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	13.3	0.3	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-13	450	76	6	13.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	9.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	450	76	6	10.9	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-13	450	76	6	7.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	11.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	16.8	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-13	450	76	6	14.3	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-13	450	76	6	16	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	450	76	6	9.2	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-13	450	76	6	14.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-13	450	76	6	11.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Angular Debris	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Flake Fragment	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-13	449	76	5			Core Reduction Flake	Quartz							sorted only
334-14	412	118	4	31.2	6.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	31	2.3	Biface Flake	Silicate	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-14	412	118	4	33	4.5	Core Reduction Flake	Quartz	Hard Hammer	No	Lateral	Absent	Flat	Feather	
334-14	412	118	4	26.3	3.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	16	0.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	412	118	4	56.4	23.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	57.4	11.9	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	27.6	3.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	18.8	1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	34.1	4	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-14	412	118	4	25.1	1.4	Flake Fragment	Metavolcanic	Soft Hammer	No	Distal	Absent	NA	Feather	
334-14	412	118	4	23.7	3.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	412	118	4	19.9	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	412	118	4	16.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	22.6	0.8	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	412	118	4	17.1	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	13.5	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	13.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	12.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	13.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	412	118	4	23.2	1.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	15.8	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	24.1	2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	16.9	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	412	118	4	16.6	0.6	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	412	118	4	17.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	412	118	4	18.4	0.7	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-14	412	118	4	15.2	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	12.4	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	14.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	15.3	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Faceted	NA	
334-14	412	118	4	16.3	0.6	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	412	118	4	12.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	412	118	4	12.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	10.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	10.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	12.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	11.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	11.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	15.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	10.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	13.7	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	412	118	4	11.5	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	9.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	12.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	14.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	11.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	412	118	4	8.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	412	118	4	10.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	22.1	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Faceted	Feather	friable
334-14	413	118	5	30.9	4.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	44.1	4.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	33.2	4.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	31.3	1.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Present	Cortical	Feather	
334-14	413	118	5	37.6	9.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	28	2.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	27	3.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	22.1	2.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	23.7	2.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-14	413	118	5	14.9	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	34.4	12.3	Angular Debris	Sandstone	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	52.5	61.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-14	413	118	5	67.4	47.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-14	413	118	5	11.2	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	16.7	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.4	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	41.4	7.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	28.7	2.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	413	118	5	23.3	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	20.7	1.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	29.3	1.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	33.4	4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	23.9	1.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	23.2	1.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	18.7	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	18.5	1.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	19.5	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	25.7	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	17.6	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	21.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	18.9	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	14.5	0.4	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	14	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	17.3	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	21.8	0.6	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	14.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	19.1	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	19.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	12.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	22.1	1.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	22.2	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	12.9	0.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	21.7	1.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	18.2	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	18	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	20.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	20.2	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	16.4	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.5	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	17.2	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	413	118	5	13.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	13.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	16.6	0.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	19.5	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	14.3	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	14.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.6	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	11.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	16.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.2	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	10.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	13.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	14.1	0.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	15.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	14.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	11.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	16.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.2	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	16.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	9	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	9.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	15.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	NA	
334-14	413	118	5	11.9	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	14.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	12.8	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	413	118	5	15.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.3	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	413	118	5	12.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	9.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	11.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	9.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	13.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	8.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	12.4	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	413	118	5	13.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	9.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	14.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	11.6	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	12.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	12.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	413	118	5	10.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	413	118	5	14.7	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	10.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	11.9	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	9.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	413	118	5	10	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	413	118	5	10.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	8.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	10.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	413	118	5	10.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	31.2	2.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-14	414	118	6	40.5	6.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
334-14	414	118	6	35	9.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	29	4.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	17.7	0.4	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-14	414	118	6	28	1.4	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
334-14	414	118	6	23.3	2.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	22.1	1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	24.4	1.3	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-14	414	118	6	21.9	1.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	19	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
334-14	414	118	6	30	3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	18.6	0.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	19.2	0.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	16.2	0.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	16.9	0.6	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-14	414	118	6	15.1	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	15.2	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	11.8	0.1	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	14.2	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	15	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	16.1	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-14	414	118	6	27.1	1.2	Core Reduction Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	14.1	0.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	30.8	4.9	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	31.3	4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27.2	3.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	43.2	7.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	28.7	2.8	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	25	1.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	27.9	2.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	28.4	3.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	41.7	13.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27.3	2.4	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	37.1	5.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	25.1	4.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	25.3	3.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	29.7	6.9	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	30.7	6.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	26.7	2.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27	2.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	21	1.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	31.2	4.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	22.2	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27.7	4.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	25.4	3.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	22.5	5.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-14	414	118	6	33	5.9	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	19.2	0.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-14	414	118	6	30.6	3.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	32.9	6.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	37.4	6.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	22.7	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	23.2	1.6	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	19.9	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	19.5	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	20.7	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27.9	2.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	21.3	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	19.3	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	23.9	2.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	23.5	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	26.5	2.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	22.1	0.9	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	26.2	3.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	21.5	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	26.8	2.7	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	21.6	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	20.8	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	17.2	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	20.5	1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	24.2	1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	21.7	0.8	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.3	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	16.8	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	19.1	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	18.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	20.3	1.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	NA	
334-14	414	118	6	19.1	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	19.9	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	21.1	2.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	18.9	0.6	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Crushed	NA	
334-14	414	118	6	12.2	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	27.5	3.8	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	16.7	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	16.2	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	15.3	0.3	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Crushed	NA	
334-14	414	118	6	18	0.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	21	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	20	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	18.2	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	13.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	19.5	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	22.8	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.2	0.9	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	14.2	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	18.4	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	14.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.2	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.1	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	15.7	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	14	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.9	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.1	0.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-14	414	118	6	18.4	0.4	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Crushed	NA	
334-14	414	118	6	11	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	14.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.5	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.7	0.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	17.4	0.7	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.6	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.4	0.1	Angular Debris	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	10.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	11.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.7	0.8	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	12.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.5	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	13.2	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	12.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	12.4	0.2	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-14	414	118	6	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.3	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.3	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.9	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	11.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	11.6	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	12.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	13.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.3	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.7	0.6	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	16	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	10.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.6	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.9	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	14.1	0.3	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Abraded	NA	
334-14	414	118	6	10.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	17	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	14.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	13.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.7	0.4	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	17	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	20.6	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	11.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	12.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-14	414	118	6	18.1	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.3	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	11.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	18	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.4	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	11.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	13.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	10.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.8	0.6	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	16.2	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	17.8	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	8.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	10.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-14	414	118	6	15.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	9.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.9	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	14.2	0.6	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-14	414	118	6	11.1	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.4	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.8	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	14.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	18	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	16.1	0.3	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	15.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-14	414	118	6	14.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	8.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	11.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	10.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	13.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-14	414	118	6	12.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-15	636	92	4	28.3	4.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	NA	friable
334-15	636	92	4	23.6	2.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	26.2	4.2	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	35.4	5.8	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	friable
334-15	636	92	4	34.8	2.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	NA	friable
334-15	636	92	4	31.8	2.6	Core Reduction Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	friable
334-15	636	92	4	25.7	2	Biface Flake	Metavolcanic	Soft Hammer	Yes	Proximal	Absent	Abraded	Feather	friable
334-15	636	92	4	28.7	2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	friable
334-15	636	92	4	19.5	1.9	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	friable
334-15	636	92	4	20.1	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	636	92	4	18.8	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	37	6.2	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	22.9	1.9	Biface Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	friable
334-15	636	92	4	28.9	3.9	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	38.6	3.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	20.9	2.3	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Indeterminate	Feather	friable
334-15	636	92	4	21.4	2.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Indeterminate	NA	friable
334-15	636	92	4	23.5	1.8	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	25.1	4	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Indeterminate	Feather	friable
334-15	636	92	4	24.9	2.4	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	19.3	1.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	636	92	4	19.1	1.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	friable
334-15	636	92	4	17.9	0.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	friable
334-15	636	92	4	23.8	1.8	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	friable
334-15	636	92	4	23.2	3.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	28.4	2.8	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	24.2	1.8	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	47.9	7.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	26.6	2.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	26.4	3.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	636	92	4	18.5	1.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	28.6	2.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	23.6	2.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	22.1	2.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	20.4	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	18.2	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	14.5	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	19.3	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	15.3	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	15.7	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	14.8	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	12.2	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	14.9	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	17	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	22.7	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	12.8	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	10.7	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	15.8	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	16.3	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	NA	friable
334-15	636	92	4	17.6	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	636	92	4	14.2	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	14.9	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	13.1	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	10.4	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	9.2	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	13.3	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	10.5	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	12.5	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	12.6	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	9.1	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	15	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	15.6	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	13	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	14.8	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	friable
334-15	636	92	4	14.4	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	13.2	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	16.5	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	17.4	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	636	92	4	15.8	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	636	92	4	12.5	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	636	92	4	8.5	0.1	Biface Flake	Silicate	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-15	637	92	5	26	1.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	NA	friable
334-15	637	92	5	38.8	4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	39.8	8.7	Core Reduction Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	friable
334-15	637	92	5	26.7	2.9	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	NA	friable
334-15	637	92	5	37.7	8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	27	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	27.4	2.6	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	637	92	5	23.9	2.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	friable
334-15	637	92	5	21.5	1.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	NA	friable
334-15	637	92	5	34.5	3.1	Biface Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Crushed	Feather	friable
334-15	637	92	5	30	3.3	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	637	92	5	28.7	3.3	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	637	92	5	34.4	3.7	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Indeterminate	Feather	friable
334-15	637	92	5	22.1	2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	friable
334-15	637	92	5	23.4	2	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	637	92	5	32.7	3.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	19.5	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	18.3	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	17.8	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	637	92	5	24.6	2.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	20.6	1.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	19	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	14.2	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	23.7	1.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	19.8	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	19.4	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	12.7	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	21.6	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	17.6	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	20.1	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	15.1	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	14.8	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	18.9	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	14.5	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	16.5	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	17.1	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	13.5	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	18.3	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	15.8	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	637	92	5	15.1	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	11.2	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	10.3	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	12.5	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	12	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	14.1	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	12	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	11.9	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	11	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	13.2	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	11.9	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	12.1	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	9.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	9.3	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	10	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	friable
334-15	637	92	5	9.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	637	92	5	13.2	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-15	637	92	5	31	2.5	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-15	637	92	5	9.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-15	638	92	6	32	3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	friable

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-15	638	92	6	44.5	8.8	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	friable
334-15	638	92	6	30	2.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	16.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	16.8	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	18.1	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	21.8	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	15	0.9	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	NA	friable
334-15	638	92	6	19.5	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	12.9	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	12.4	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	friable
334-15	638	92	6	29.1	1.9	Flake Fragment	Quartzite	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	26.2	3.4	Flake Fragment	Quartzite	Indeterminate	No	Medial	Absent	NA	NA	pulled
334-18	301	31	4	18.3	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	14.6	0.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	301	31	4	31	1.8	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	301	31	4	16	0.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	23.1	2.6	Biface Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Flat	NA	
334-18	301	31	4	35.8	2.9	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Medial	Absent	Abraded	NA	
334-18	301	31	4	33.6	5.8	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	29.7	4.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	37.8	13.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	39.2	6.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	25.9	2.6	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Medial	Absent	Flat	NA	
334-18	301	31	4	25.5	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	301	31	4	32.3	6.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	27.3	4.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	20.3	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	16	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	26.5	3.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	27.7	4.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	19.9	1.1	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Faceted	Feather	
334-18	301	31	4	20.1	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	21.4	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	17.4	1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Abraded	NA	
334-18	301	31	4	19.8	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	20.8	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	18.4	1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	18.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	16.2	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	18.2	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	29.8	0.7	Biface Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	13.3	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	19.4	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	16.1	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	12.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	18.4	1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	18.7	0.6	Biface Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	19.7	1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	18.4	1.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	301	31	4	16.6	0.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	301	31	4	12.1	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	10.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	13.3	0.2	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-18	301	31	4	12.2	0.1	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	14.9	0.1	Biface Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	13.7	0.4	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	11.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	18.6	0.8	Biface Flake	Silicate	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	16	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	19.5	1.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Present	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	15.6	0.4	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-18	301	31	4	16.5	0.4	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	18.9	0.7	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	14.5	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	15.4	0.3	Biface Flake	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	12.8	0.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	301	31	4	17.1	0.4	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	12.5	0.2	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-18	301	31	4	12.5	0.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
334-18	301	31	4	14	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	301	31	4	13.4	0.2	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
334-18	301	31	4	13.4	0.2	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
334-18	301	31	4	10.4	0.1	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	22.1	2.2	Core Reduction Flake	Quartzite	Hard Hammer	No	Medial	Absent	Flat	NA	pulled
334-18	301	31	4	32.8	10.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	46.2	11.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	40.1	10.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	54.5	6.6	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	42.1	10.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Lateral	Absent	Flat	Feather	
334-18	301	31	4	32.2	5.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	32.3	5.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	43	10.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	34.7	4.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	34	4.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	25.1	2	Biface Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	23.8	2.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	36.2	3.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22.6	2.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	25.9	3.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	20.9	2.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	26.4	3.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	26	2.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	19.4	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	29.6	2.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22.7	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	26.6	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	23.6	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	21.5	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	20	1.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22.9	2.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	21.3	2.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	23.7	3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	18	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	20.7	2.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	18.5	0.9	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	301	31	4	20.5	1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	20.9	2.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	15.6	1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	15	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	14.9	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	17.7	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	17.6	1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	15.4	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	43.6	8.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	17.1	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	19.2	1.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22.6	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	18.4	1.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
334-18	301	31	4	60.6	59.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	36.8	13.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	33.7	9.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	38.3	4.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	15	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	12.2	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	22.5	1.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	13.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	24.7	4.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	34.3	7.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	17.9	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	23.3	2.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	19.8	1.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	23	3.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	23.8	2.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	16.8	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	24.1	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	13.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	17.1	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	20.3	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	13.5	0.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	301	31	4	13.2	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	13.2	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-18	301	31	4	11.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	15.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	301	31	4	13.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	301	31	4	32.3	5.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	35.8	8.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	NA	
334-18	301	31	4	34.7	4.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	301	31	4	14	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	302	31	5	12	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	18.1	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	302	31	5	12.1	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	302	31	5	13.6	0.2	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	302	31	5	13.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	302	31	5	15.9	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	302	31	5	12.4	0.1	Biface Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Faceted	NA	
334-18	302	31	5	15.5	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Medial	Absent	Flat	NA	
334-18	302	31	5	11	0.2	Biface Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Flat	NA	
334-18	302	31	5	15.5	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Medial	Absent	Flat	NA	
334-18	302	31	5	23.3	2.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	302	31	5	16.5	0.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	302	31	5	23.6	1.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	302	31	5	10.1	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	302	31	5	13.8	0.3	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
334-18	302	31	5	12	0.1	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-18	302	31	5	18.6	0.3	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	302	31	5	27.1	1.4	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	302	31	5	12.6	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	302	31	5	21.7	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	302	31	5	14.3	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	302	31	5	12.8	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	302	31	5	10.3	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	18	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	12.5	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	302	31	5	21.6	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	302	31	5	25	2.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	20.1	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	19.5	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	13.5	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	17.8	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	302	31	5	16.6	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	11.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	16	0.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	10.7	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	17.7	0.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	11.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	15.6	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	10.3	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	12.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	42.7	18.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	26.8	3.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	26.6	5.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	28.4	8.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	19.7	3.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	19.6	2.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	27.4	2.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	302	31	5	24.3	4.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6			Unmodified Stone	Unknown	NA	NA	NA	NA	NA	NA	
334-18	303	31	6			Unmodified Stone	Unknown	NA	NA	NA	NA	NA	NA	
334-18	303	31	6			Unmodified Stone	Unknown	NA	NA	NA	NA	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	303	31	6	28.1	2.8	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-18	303	31	6			Unmodified Stone	Unknown	NA	NA	NA	NA	NA	NA	
334-18	303	31	6	11.8	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	303	31	6	18.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-18	303	31	6	16.5	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-18	303	31	6	12.8	0.1	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-18	303	31	6	23.7	1.4	Biface Flake	Metavolcanic	Soft Hammer	Yes	Proximal	Absent	Faceted	NA	
334-18	303	31	6	10.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	303	31	6	32.5	3.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-18	303	31	6	17.3	0.9	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	303	31	6	11	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	303	31	6	13.5	0.2	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-18	303	31	6	15.6	0.4	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
334-18	303	31	6	9.3	0.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
334-18	303	31	6	13.3	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	13	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-18	303	31	6	30.9	9.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	45.5	29.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	18.5	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	19.1	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-18	303	31	6	20.3	2.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	13.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	12.2	0.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	15.3	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-18	303	31	6	22	1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	27	6.4	Flake Fragment	Quartzite	Indeterminate	No	Distal	Absent	Cortical	Feather	
334-2	364	2	4	11	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	11.9	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	11.9	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	12	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	13	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	15.3	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	15.8	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.6	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	16.7	0.6	Core Reduction Flake	Quartz	Soft Hammer	No	Proximal	Absent	Abraded	NA	
334-2	364	2	4	17.4	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	20.2	3.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	21.4	0.9	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	22.8	2.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	23.3	3.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	364	2	4	24.3	3.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	27.1	2.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	28	3.2	Core Reduction Flake	Quartz	Hard Hammer	No	Medial	Absent	Flat	NA	
334-2	364	2	4	37.6	6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	62.2	23.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	45.2	12.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	25.3	4.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	25.1	5.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	18.5	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	52.3	18.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	38.2	7.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	29.4	4.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	61.3	7.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	31.3	5.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	27.2	3.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	22.6	1.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	20.9	1.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	25	2.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	25	1.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	35.8	7.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

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Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	364	2	4	33.2	2.9	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-2	364	2	4	29	2.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	29.4	3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	23.1	3.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	20.2	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	16.6	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	25.5	1.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	20.5	1.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	20.9	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13.2	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13.2	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	21	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	26.2	2.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.5	1.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	25.9	1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	27.3	2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	26.4	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	21.7	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	21.9	1.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

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Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	364	2	4	15.7	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.5	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	11.6	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	9	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	11.6	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	12.3	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.7	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.9	1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	NA	
334-2	364	2	4	10.2	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	14	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	23.2	1.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	14.6	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	19.7	1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	16.8	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	NA	
334-2	364	2	4	22	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	13.8	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13.8	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	32.2	5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	23.7	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	22.1	1.8	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	364	2	4	24.9	1.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	20.4	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	13.5	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	31.2	1.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	12.9	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13.8	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	14.7	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	17.1	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	13.9	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	364	2	4	15	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	364	2	4	15.8	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	364	2	4	12.5	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-2	364	2	4	33.1	3.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	36.7	4.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	14.5	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	15.7	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	364	2	4	12	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	365	2	5	10.5	0.2	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	365	2	5	21.2	1.5	Biface Flake	Metavolcanic	Soft Hammer	No	Medial	Absent	Faceted	NA	
334-2	365	2	5	26.4	0.8	Biface Flake	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	

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Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	365	2	5	26.1	2	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	365	2	5	25.8	3.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	15.1	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	14.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	9.1	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	12.4	0.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	0.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	10.7	0.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	48.1	11.2	Biface Flake	Metavolcanic	Soft Hammer	No	Distal	Absent	NA	Feather	
334-2	365	2	5	18.2	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	37.3	11.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	40.3	18	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	28.3	21.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	34.3	6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	365	2	5	21.3	2.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	27	5.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	22	2.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	16.4	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	365	2	5	17.1	0.6	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	NA	
334-2	365	2	5	15.4	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B1. Detailed Debitage Attributes for Site 38LA334

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
334-2	365	2	5	11	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	14.1	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	7.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	365	2	5	10.4	0.2	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	NA	
334-2	365	2	5	9.2	0.1	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Absent	Feather	
334-2	365	2	5	33.2	5.8	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
334-2	365	2	5	9.7	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
334-2	366	2	6	9.3	0.1	Biface Flake	Quartz	Soft Hammer	No	Lateral	Absent	Abraded	Feather	
334-2	366	2	6	17.6	1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	11	0.4	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	9.3	0.1	Angular Debris	Chrystal Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	10.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	9.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	25	4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	17.3	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	366	2	6	11.6	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
334-2	366	2	6	12.8	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
334-2	366	2	6	11.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
334-2	366	2	6	16.4	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B2. Detailed Attribute Data for Bifaces at Site 38LA334

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
370	1	3	4	52.9	31.4		Metavolcanic	Middle	No	Distal	Bending	
441	1	5	4	51.5	10.8		Quartz	Late	Yes	Complete	NA	
289	1	7	4	49.4	17.7		Quartz	Middle	No	Proximal	Bending	
346	1	11	4	48	14.9		Quartz	Early	No	Distal	Bending	
346	1	11	4	48.4	27.5		Quartz	Early	No	Distal	Bending	
313	1	12	4	38.4	12.1	Morrow Mountain II	Quartz	Stylized	No	Proximal	Impact	
305	1	13	5	63.1	13.8	Morrow Mountain II	Quartz	Stylized	Yes	Complete	NA	
350	1	15	5	40.5	13	Otarre	Quartz	Stylized	No	Proximal	Bending	
385	1	16	4	43.3	12.1		Quartz	Middle	No	Unknown	Bending	
273	1	20	4	52.1	15.2	Unidentified	Chrystal Quartz	Stylized	No	Distal	Bending	
340	1	21	4	47	9.9	Morrow Mountain II	Metavolcanic	Stylized	Yes	Complete	NA	eroded
316	1	22	4	38.8	4.7		Quartz	Early	No	Unknown	Bending	
383	1	23	5	24.6	1.7		Quartz	Middle	No	Distal	Bending	
382	1	23	4	24	2.1		Blocky Quartz	Early	No	Unknown	Material Flaw	
319	1	24	3	80.2	29.9	Savannah River	Metavolcanic	Stylized	Yes	Complete	NA	
328	1	25	4	71.4	24		Metavolcanic	Late	No	Distal	Bending	
376	1	26	4	27.8	3.3	Unidentified	Quartz	Stylized	No	Distal	Material Flaw	
444	1	30	4	56.9	15.7		Metavolcanic	Early	No	Unknown	Bending	
301	1	31	4	36.2	4.6	Yadkin?	Metavolcanic	Stylized	No	Proximal	Bending	
296	1	35	5	51.2	10.7	Morrow Mountain II	Quartz	Stylized	Yes	Complete	NA	
324	1	37	5	37.6	7.8		Quartz	Middle	No	Unknown	Material Flaw	

Appendix B2. Detailed Attribute Data for Bifaces at Site 38LA334

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
352	1	38	4	53	15.1	Morrow Mountain II	Quartz	Stylized	No	Proximal	Perverse	
285	1	40	4	46.2	16.8		Metavolcanic	Middle	No	Proximal	Bending	
285	1	40	4	31	2.6		Quartz	Early	Yes	Complete	NA	
447	1	41	5	70.6	52.1		Metavolcanic	Middle	No	Unknown	Bending	
400	1	42	5	25.9	2.4		Quartz	Early	No	Unknown	Material Flaw	
673	1	43	5	32	6	Morrow Mountain I	Metavolcanic	Stylized	No	Distal	Impact	
673	1	43	5	46.1	22.1		Quartz	Middle	No	Unknown	Material Flaw	
579	1	58	4	30.7	4.3		Metavolcanic	Late	No	Distal	Perverse	
647	1	62	4	43.5	8		Quartz	Late	No	Distal	Bending	
659	1	63	5	43.5	23.5		Quartz	Early	Yes	Complete	NA	
686	1	64	6	42.2	6.2		Quartz	Middle	No	Medial	Bending	
633	2	67	4	63.1	41		Quartz	Early	No	Unknown	Bending	
567	2	70	6	30.8	3.7	LeCroy	Metavolcanic	Stylized	No	Proximal	Impact	
450	2	76	6	41.5	22.9		Quartz	Early	No	Unknown	Bending	
449	2	76	5	41.6	10.7		Quartz	Middle	No	Unknown	Material Flaw	
450	2	76	6	40	11.6		Quartz	Middle	No	Unknown	Material Flaw	
461	2	84	6	53.4	32.9		Quartz	Early	Yes	Complete	NA	
484	2	86	4	40.9	8	Unidentified	Quartz	Stylized	No	Medial	Material Flaw	
484	2	86	4	54.6	9.9		Metavolcanic	Middle	No	Distal	Unknown	
609	2	87	5	59.2	16.1		Metavolcanic	Late	No	Distal	Bending	
609	2	87	5	40.6	10.3		Metavolcanic	Late	No	Distal	Bending	

Appendix B2. Detailed Attribute Data for Bifaces at Site 38LA334

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
464	2	88	5	64.7	18.7		Metavolcanic	Middle	Yes	Complete	NA	
452	2	90	5	56.3	25.3		Metavolcanic	Middle	Yes	Complete	NA	
645	2	95	4	55.2	17.8		Metavolcanic	Late	No	Distal	Bending	
472	2	106	4	36.1	7.8	Unidentified	Quartz	Stylized	No	Distal	Bending	
577	2	109	4	48.9	19.8		Quartz	Early	No	Unknown	Bending	
586	2	113	4	67.6	39.6		Metavolcanic	Late	No	Medial	Material Flaw	
415	2	115	4	42.7	11.1		Quartz	Early	No	Unknown	Material Flaw	
404	2	117	4	46.3	15.3	Unidentified	Metavolcanic	Stylized	No	Medial	Unknown	refit with 405
405	2	117	5	19.3	1.6	Unidentified	Metavolcanic	Stylized	No	Distal	Unknown	refit with 404
406	2	117	6	57.5	30.8		Quartz	Middle	No	Lateral	Material Flaw	
413	2	118	5	68.4	26.3		Metavolcanic	Middle	Yes	Complete	NA	
425	2	119	4	49.1	9.2		Metavolcanic	Late	Yes	Complete	NA	
420	2	120	4	49.6	17.2		Quartz	Early	No	Unknown	Bending	
656	2	123	6	13	0.6	Unidentified	Metavolcanic	Stylized	No	Distal	Unknown	
584	1	124	4	22.4	2.9	Unidentified	Quartz	Stylized	No	Proximal	Perverse	
581	1	125	5	26.3	4.4		Quartz	Late	No	Medial	Material Flaw	
581	1	125	5	13.8	0.6		Quartz	Stylized	No	Distal	Unknown	
430	1	126	4	23.4	3.3	Unidentified	Quartz	Stylized	No	Proximal	Material Flaw	
690	1	127	6	29.2	4.7		Metavolcanic	Late	No	Medial	Bending	
710	SB1		4	39.6	5.8	Morrow Mountain	Metavolcanic	Stylized	Yes	Complete	NA	
535	SB5		6	34.5	7.3	Morrow Mountain II	Quartz	Stylized	No	Proximal	Impact	

Appendix B2. Detailed Attribute Data for Bifaces at Site 38LA334

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
724	SB2		5	21.1	1.3	Pee Dee	Quartz	Stylized	No	Proximal	Unknown	
90	SB4		4	23	2.5	Unidentified	Metavolcanic	Stylized	No	Medial	Unknown	
56	SB4		4	54.6	30.2		Metavolcanic	Late	No	Proximal	Bending	
126	SB4		5	43	9.3		Quartz	Late	No	Proximal	Bending	
141	SB4		5	13.1	0.5		Quartz	Late	No	Distal	Bending	
56	SB4		4	59.7	27.7		Quartz	Middle	No	Distal	Material Flaw	
170	SB4		6	16.4	1.9		Quartz	Late	No	Distal	Material Flaw	
60	SB4		4	54	27.5		Quartz	Early	No	Unknown	Material Flaw	
112	SB4		4	22	1.2		Smokey Quartz	Late	Yes	Complete	NA	

Appendix B3. Detailed Attribute Data for Cores at Site 38LA334

Bag	Block	Unit	Level	Size	Weight	Material	Class	Directionality	Platforms	Cortex	Errors	Comments
329	1	25	5	53	58.7	Quartz	General	Multidirectional	Multiple	None	None	
438	1	51	4	52.7	19.5	Quartz	General	Multidirectional	Multiple	None	None	
304	1	13	4	42.7	14.1	Smokey Quartz	General	Multidirectional	Multiple	None	None	exhausted
364	1	2	4	57	46.9	Smokey Quartz	General	Multidirectional	Multiple	None	None	
317	1	22	5	38.8	24.2	Smokey Quartz	General	Multidirectional	Multiple	None	None	exhausted
355	1	9	4	46.2	37.1	Smokey Quartz	General	Unidirectional	Single	None	1 to 5	
320	1	24	4	58.8	34.3	Quartz	General	Multidirectional	Multiple	None	1 to 5	
313	1	12	4	53.3	58.3	Smokey Quartz	General	Multidirectional	Multiple	None	1 to 5	
402	2	110	4	73.2	86.1	Metavolcanic	Bifacial	Bidirectional	Multiple	None	1 to 5	
491	2	85	6	55	52	Quartz	General	Multidirectional	Multiple	None	1 to 5	
8	SB4		5	36	13.1	Smokey Quartz	General	Multidirectional	Multiple	None	None	exhausted
516	SB5		5	53.8	67.9	Quartz	General	Multidirectional	Multiple	None	1 to 5	use wear, abrasion

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	745	34	2	1340.2	0.1	Angular Debris	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	35.4	12.7	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-10	745	34	2	49.2	6.5	Angular Debris	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	34.6	2.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	745	34	2	27.7	2.9	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Hinge	
355-10	745	34	2	28.8	2.1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	745	34	2	28.6	3.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-10	745	34	2	32.5	2.4	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	20.6	1.7	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	NA	Flat	Hinge	
355-10	745	34	2	20.6	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	19.2	0.6	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-10	745	34	2	19.4	1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	745	34	2	19	0.8	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	745	34	2	13.3	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	11.4	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	13.8	0.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	745	34	2	15.1	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	10.8	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	745	34	2	34.5	2.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	25.4	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	19.7	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.7	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	20.8	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	18.2	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	27.1	1.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	10.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	745	34	2	14	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	23.7	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	21.1	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	20.6	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	20.8	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	22.5	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.1	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.9	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	10.6	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	10.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	9.6	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	23.2	1.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.9	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	24.8	1.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	21.9	1.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.9	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.2	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	11.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	17.4	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	14.2	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	11.9	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	8.3	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.5	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.1	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	745	34	2	9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	17.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	12.5	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	19	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	20.5	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	18.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.4	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	12.5	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	11.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	54.9	9.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	12.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	22.8	2.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	745	34	2	25.3	2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	25	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	745	34	2	26.9	3.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	11.8	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	27.7	0.8	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Crushed	None	
355-10	745	34	2	15	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	10.9	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	27	1.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	9.1	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	19.6	0.7	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	745	34	2	13.1	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	12.7	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	745	34	2	12.8	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	745	34	2	14.9	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	15.4	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	15.8	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	15.3	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	18.6	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	745	34	2	38.1	11.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-10	745	34	2	27.1	1.8	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	49	8.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	39.4	6.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	37.2	7.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	745	34	2	34.6	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-10	745	34	2	48.1	11.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-10	745	34	2	31.9	3.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-10	745	34	2	14.8	0.3	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Crushed	None	
355-10	745	34	2	17.6	0.6	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Crushed	None	
355-10	745	34	2	13.5	0.2	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	745	34	2	22.7	1.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	745	34	2	16.8	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	745	34	2	18.6	1.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-10	745	34	2	18.4	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	745	34	2	13.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Faceted	Feather	
355-10	745	34	2	12.3	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-10	745	34	2	14.2	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	19.5	0.7	Flake Fragment	Smokey Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	52	43.6	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	38.9	27.8	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	28.7	6.3	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	41.2	22.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	35.9	4.2	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.9	0.1	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	24.8	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	34	4.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	19.2	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	24.4	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	13.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.1	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	14.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	18.8	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	14.3	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	20.5	1.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	16.7	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	58.3	13.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	35.6	9.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	34.1	9.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	27.7	2.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	23.4	1.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	24.3	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	26	3.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	24.3	2.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	13.8	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-10	746	34	3	9.8	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	16.6	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	18.9	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	17.9	1.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	16.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	13.7	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	23	0.9	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	15.3	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	14.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	8.2	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	39.7	12.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	39.9	12.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-10	746	34	3	31.3	3.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-10	746	34	3	40.5	4.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-10	746	34	3	34.9	4.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-10	746	34	3	26.9	3.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-10	746	34	3	19.9	1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	29.3	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	25.1	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	23.8	0.7	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-10	746	34	3	16.2	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	25	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	22.4	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	22.2	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	13	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	8.7	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	17.6	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	19.8	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	15.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	12.7	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	11.8	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	15.6	0.3	Biface Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-10	746	34	3	40.2	15.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	16.9	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	17.9	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	17.1	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	13.4	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	24.5	1.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	19	0.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	11.1	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	15.4	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.2	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	18.9	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	8.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	16.4	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	13	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	10.5	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	8.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.8	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	8.3	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	10.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	7.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	29.2	2.9	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	17.5	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	21.3	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	22.5	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	15.1	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	20.6	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	19.8	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	17	0.5	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	26.8	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	16.4	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	19.1	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	9.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	27.1	2.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	24.4	0.9	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	12.3	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	16.8	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	18.4	1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.6	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	15.8	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	22.4	1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	13	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	13.8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	21.4	1.5	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.9	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	18.9	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	746	34	3	30.3	2.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	746	34	3	20.2	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	18.2	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	12.1	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	17.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11.2	0.2	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	9.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	9.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	9.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	9.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	43.1	8.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	47.8	3.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	40	8.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	26.8	2.5	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	34.4	4.4	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	27.9	1.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	28.4	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	746	34	3	22.4	2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	28.4	2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	24.4	2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	746	34	3	17	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	NA	Abraded	None	
355-10	746	34	3	19.5	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	18.1	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	20.7	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	11.6	0.2	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	20.1	1.9	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	32.6	3.7	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-10	746	34	3	25.4	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	21.8	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	24	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	21.2	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	17.2	0.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-10	746	34	3	13.7	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	13.6	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	746	34	3	14.1	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-10	746	34	3	12	0.2	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	20	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	746	34	3	22.9	1.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	13.1	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	746	34	3	8.8	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	747	34	4	31.4	9	Angular Debris	Quartzite	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	7.3	0.1	Angular Debris	Quartzite	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	747	34	4	21	2.1	Core Reduction Flake	Quartzite	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	14.3	0.5	Core Reduction Flake	Quartzite	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	13.1	0.2	Core Reduction Flake	Quartzite	Soft Hammer	No	Lateral	Absent	Flat	Hinge	
355-10	747	34	4	11.1	0.2	Core Reduction Flake	Quartzite	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	14.7	0.2	Flake Fragment	Quartzite	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	29.3	12.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	14.6	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	10.3	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	747	34	4	23.7	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	11.2	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	17.5	0.8	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-10	747	34	4	12.1	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	9.5	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	12.8	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	8.8	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	13.2	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-10	747	34	4	11.5	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	8.5	0.2	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-10	747	34	4	14.3	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	11.4	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	9.4	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	11.6	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	26.9	4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	28.9	2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	28.8	2.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	26.1	1.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	24.3	1.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	26	2.3	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	21.7	1.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	21.5	1.2	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-10	747	34	4	12.4		Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	17.3		Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Double Struck	Feather	
355-10	747	34	4	16.9	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	16.8	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	18.5	1	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	28.1	2.3	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	15.9	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	19.3	1.6	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	19.1	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	25.4	1.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	14.6	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	None	
355-10	747	34	4	26.3	2.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	16.8	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	19.4	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-10	747	34	4	16.7	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	26.3	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	47	8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-10	747	34	4	16.9	2.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-10	747	34	4	26.1	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-10	747	34	4	12.3	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	10.2	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	NA	Flat	Feather	
355-10	747	34	4	13.9	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	11.2	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	18.1	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	16.6	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10.4	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	11.8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	15.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	11.2	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	13.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	15.3	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	12	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	13.6	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10.4	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	11.9	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	11.5	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	12	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Hinge	
355-10	747	34	4	13.3	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	8.5	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	11.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	13.4	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	11.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	10.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	11.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	7.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	10.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	8.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-10	747	34	4	7.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	6.6	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	5.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	8.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	7.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	7.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	7.5	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	6.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	26.4	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-10	747	34	4	19.2	0.8	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	30.9	3.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	Friable
355-10	747	34	4	29	2.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-10	747	34	4	22.2	1.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	27.3	2.8	Biface Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	21.8	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	27.5	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	Friable
355-10	747	34	4	17.5	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	26.3	1.6	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	23.6	2.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	28.9	1.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	19.4	0.8	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Indeterminate	None	
355-10	747	34	4	18.1	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	17.8	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	NA	Flat	Feather	
355-10	747	34	4	13.7	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	26.2	1.5	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-10	747	34	4	20.1	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-10	747	34	4	9.9	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	13.7	0.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	12.6	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	15.4	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	13.1	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	11.6	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-10	747	34	4	17.5	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	24.7	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	16	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	13.1	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	12	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	16.6	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	Friable
355-10	747	34	4	11.1	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	24.5	2.6	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	Friable
355-10	747	34	4	16.1	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	20.8	1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Crushed	None	Friable
355-10	747	34	4	12.4	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-10	747	34	4	12.3	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	8.3	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	9.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	19	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Indeterminate	Feather	Friable
355-10	747	34	4	11.6	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	10	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	38.4	1.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	Friable
355-10	747	34	4	11.4	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	13.1	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-10	747	34	4	17.5	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	13.5	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-10	747	34	4	13.3	0.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-10	747	34	4	10	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	17.4	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-10	747	34	4	9.9	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	9.7	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	8.1	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-10	747	34	4	10.4	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-10	747	34	4	14.2	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-10	747	34	4	8.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-10	747	34	4	12	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-10	747	34	4	12.8	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	< 0.1
355-10	747	34	4	12.1	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	22.7	1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Cortical	None	
355-10	747	34	4	10.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-10	747	34	4	8.8	0.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-10	747	34	4	11.1	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-10	747	34	4	11.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-10	747	34	4	13.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	23.7	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-10	747	34	4	11.4	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-10	747	34	4	11.2	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-10	747	34	4	7.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-10	747	34	4	15.9	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-10	747	34	4	7.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	747	34	4	15.1	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-10	747	34	4	18.1	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-10	747	34	4	23.2	4.7	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	Feather	
355-2	833	54	3	13.8	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	25.6	2.8	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	21.5	3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	24.4	2.5	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	833	54	3	16.9	1.9	Flake Fragment	Chert	Hard Hammer	No	Medial	Absent	NA	NA	
355-2	833	54	3	21.1	2.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	33.9	4	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	833	54	3	26.8	1.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	19.9	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	16	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	19.1	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	16.8	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	28.3	1.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	22.5	2.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	20.1	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	7.9	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	27.3	5.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15.9	0.6	Flake Fragment	Chert	Hard Hammer	No	Medial	Absent	NA	NA	
355-2	833	54	3	14.2	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	27.5	2.2	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.6	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	19.1	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	14.7	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	20.6	1.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	14.5	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	14	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	21.7	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	13.7	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	16	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	20	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	22.9	1.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	17.3	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.1	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	30	3.7	Biface Flake	Chert	Hard Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	833	54	3	52.6	18.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	39.7	9.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	42.1	7.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	30.9	6.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	17.8	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	32.9	3.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	30	5.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	19.9	1.2	Biface Flake	Chert	Hard Hammer	No	Proximal	Absent	Faceted	None	
355-2	833	54	3	25.1	1.8	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	833	54	3	26.9	1.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	833	54	3	25.4	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	22	2.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	51.9	10.6	Core Reduction Flake	Chert	Indeterminate	No	Lateral	Absent	Flat	Feather	
355-2	833	54	3	21.5	4.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	22.7	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	28.5	6.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Crushed	None	
355-2	833	54	3	28.1	3.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	26.6	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	19.1	1.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	28.1	2.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	28	1.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.7	0.8	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	20.6	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	18.7	1.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	24.4	2.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	32.7	2.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	15.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	27.1	3.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	22.6	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	13.8	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	21.7	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	833	54	3	26	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	22.6	1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	16.5	0.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	20.9	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	21	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	12.8	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.9	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	13.4	2.2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	833	54	3	13.2	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.4	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	17	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	17.1	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	31.3	2.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	16	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	17.6	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	18.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	24.2	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	19.6	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	19.7	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	19.7	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	14.1	0.5	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Faceted	Feather	
355-2	833	54	3	20.4	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	833	54	3	25.5	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	12.9	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	11	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	< 0.1
355-2	833	54	3	17.5	0.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	13.4	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	23.4	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	11.8	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	11.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.5	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	9.4	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	833	54	3	17.6	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	10.6	0.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	13.7	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	12.4	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	13.1	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	None	
355-2	833	54	3	39.9	24.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	14.4	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	10.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	13.3	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	10.5	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-2	833	54	3	19	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	10.2	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.9	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	17.2	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	18.1	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-2	833	54	3	13.9	0.1	Core Reduction Flake	Chert	Soft Hammer	No	NA	Absent	Flat	Feather	< 0.1
355-2	833	54	3	17.5	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	14.3	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	13.6	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	833	54	3	23.2	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	13.4	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	19.6	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	10.4	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	Feather	
355-2	833	54	3	13.5	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-2	833	54	3	10.5	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	10.6	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	833	54	3	10.8	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	833	54	3	8.4	0.1	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Faceted	None	< 0.1
355-2	833	54	3	9.5	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-2	833	54	3	11.2	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	9.6	0.1	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	10.1	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	833	54	3	32.5	5.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	33.8	4.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	28.2	2.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	28	4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	31.7	6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	36.7	6.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	36.9	3.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	34.6	1.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	24.1	3.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	33.6	2.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15.8	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	21.6	1.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	27.7	4.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	21.2	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	25.5	2.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	13.1	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	16.2	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15.1	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	22.8	2.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	36.1	2.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	14.2	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15.7	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	17.5	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Hinge	
355-2	833	54	3	22.6	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	25.7	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	22.7	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	15	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	18	1.2	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Hinge	
355-2	833	54	3	12.4	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	11.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	< 0.1
355-2	833	54	3	14.4	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	9.2	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	11.8	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Hinge	
355-2	833	54	3	11	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Hinge	
355-2	833	54	3	13.1	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	16.2	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	15.2	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	21.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	15.4	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	6.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	9.5	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	10.1	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	18.7	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	14.9	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	11.1	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	14.4	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	8.7	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	14.2	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	12	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	12.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	13.6	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	11.4	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	13.6	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	10	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	14.9	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	833	54	3	11.3	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	27.9	1.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	21.6	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	28	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.9	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-2	833	54	3	20	0.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Abraded	Feather	
355-2	833	54	3	12.1	0.4	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	27.2	2.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	11.1	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	19.8	1.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	12.2	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	16.6	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	20.1	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	9.1	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	10.4	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	8.4	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	8.7	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	20.8	0.9	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	835	54	4	14.7	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	23.8	1.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13.9	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	835	54	4	13.4	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	17.6	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	10.2	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	11.7	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	13.7	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	NA	NA	Feather	
355-2	835	54	4	11	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	10.3	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	9	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	9.4	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	835	54	4	10.3	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	< 0.1
355-2	835	54	4	9.1	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	< 0.1
355-2	835	54	4	17.1	0.5	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	23.6	3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	NA	Flat	None	
355-2	835	54	4	28.7	2.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	NA	Abraded	None	
355-2	835	54	4	21.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	NA	Abraded	None	
355-2	835	54	4	16.3	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	24.7	0.5	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	24.4	0.9	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	15.1	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	NA	Flat	None	
355-2	835	54	4	14.6	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	16.4	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	16.4	0.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	835	54	4	20	1.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	26.2	2.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	33.5	2.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	835	54	4	19.7	0.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	17.9	1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	20.2	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	21.6	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	NA	Flat	Feather	
355-2	835	54	4	18.1	1.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	21.8	0.8	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	835	54	4	14.3	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	16.7	0.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	835	54	4	13.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	13.7	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	12	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	20.8	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	835	54	4	17.7	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	11.1	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	17.9	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	15.4	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	11.7	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	NA	Flat	None	< 0.1
355-2	835	54	4	8.3	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	NA	Flat	Feather	
355-2	835	54	4	14.3	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	10.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	None	
355-2	835	54	4	16.7	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	12.8	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	12.5	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	7.8	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	13.9	0.2	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-2	835	54	4	9.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	13.9	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	835	54	4	10.1	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	11.6	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.7	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	NA	Indeterminate	None	
355-2	835	54	4	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	835	54	4	11.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	13.2	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	17.1	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	15.7	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	9.2	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	NA	Absent	Crushed	None	< 0.1
355-2	835	54	4	13.4	0.2	Flake Fragment	Chert	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	835	54	4	9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	9.3	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	8.4	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	835	54	4	30.3	12.5	Angular Debris	Chert	Indeterminate	No	NA	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	18.6	1	Angular Debris	Chert	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	12.2	0.9	Angular Debris	Chert	Indeterminate	No	NA	Absent	NA	NA	
355-2	834	54	2	30.4	2.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	18.2	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	16.8	1.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	14	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	26.6	1.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	16.1	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	11.7	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	16.3	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	834	54	2	17.7	2.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	10.6	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	834	54	2	17.1	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	20.3	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	19.3	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	13.7	1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	11.3	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	10.7	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	13.6	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-2	834	54	2	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	9.3	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	8.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	16.7	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	8.5	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	11.9	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	11	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	834	54	2	8.2	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	834	54	2	10.5	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	32.3	4.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	834	54	2	24.6	2.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	834	54	2	25.5	2.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	834	54	2	37.3	1.9	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	32.1	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-2	834	54	2	30.1	2.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	28	3.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Crushed	Feather	
355-2	834	54	2	41.4	33.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-2	834	54	2	28.1	2.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	11.2	0.2	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-2	834	54	2	36.7	6.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	834	54	2	26.8	4.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	30.4	3.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	31	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-2	834	54	2	21.6	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Hinge	
355-2	834	54	2	25.8	1.3	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	21.4	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-2	834	54	2	23.6	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	22.8	0.9	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Crushed	None	
355-2	834	54	2	30.4	4.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	834	54	2	22.9	1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	834	54	2	18.3	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	834	54	2	19.8	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	834	54	2	14.2	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	834	54	2	13.8	0.2	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	22.4	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Crushed	Hinge	
355-2	834	54	2	16.5	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	15.4	0.5	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	10.2	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	< 0.1
355-2	834	54	2	16.1	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	23.9	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-2	834	54	2	20.8	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Double Struck	Feather	
355-2	834	54	2	16.9	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	18.4	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	16.2	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	834	54	2	16.9	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	18.5	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	16.8	0.3	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	834	54	2	10	0.2	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	834	54	2	14.3	0.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	834	54	2	20.8	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	9.5	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	834	54	2	9.8	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	< 0.1
355-2	834	54	2	11.9	0.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	8.3	1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	834	54	2	15.7	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-2	834	54	2	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	15.1	0.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	834	54	2	9.9	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	834	54	2	10.8	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	834	54	2	11.5	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	14.4	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	11.3	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	9.1	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	
355-2	834	54	2	12.8	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	834	54	2	7	0.1	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-2	834	54	2	15.4	0.2	Flake Fragment	Chert	Hard Hammer	No	NA	Absent	NA	Feather	
355-2	834	54	2	9.5	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	834	54	2	18.8	0.2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	18.4	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	834	54	2	8.8	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	< 0.1
355-2	834	54	2	8.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	834	54	2	11.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	10.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	< 0.1
355-2	834	54	2	9.9	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-2	834	54	2	36.7	14.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	35.5	9.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	22.6	5.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	33.4	11.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	45	10.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	43.7	26.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	76.2	77.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	34	12.8	Angular Debris	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	28.1	9.6	Angular Debris	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	28.5	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	47.8	5.5	Angular Debris	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	22.9	2.1	Angular Debris	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	28	3.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	23.7	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	24.1	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	15	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.8	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	11.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.8	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	16.2	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	10.5	0.4	Angular Debris	Chert	Indeterminate	No	NA	Absent	NA	NA	
355-2	833	54	3	11.2	0.4	Angular Debris	Chert	Indeterminate	No	NA	Absent	NA	NA	
355-2	833	54	3	12.9	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	30.4	11.2	Angular Debris	Metavolcanic	Indeterminate	No	NA	NA	NA	NA	
355-2	833	54	3	25.5	1.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-2	833	54	3	18.1	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	13.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	14.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.1	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	15.3	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	22.1	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	14.4	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	24.2	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	42.1	6.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-2	833	54	3	27.6	1.4	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	24.3	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	24.3	2.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	833	54	3	29.4	3.8	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	29.4	2.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	24.3	1.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	35.9	1.6	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	Friable
355-2	833	54	3	17.5	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	13.4	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	11.1	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	833	54	3	21.8	0.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	12.4	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	14.6	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-2	833	54	3	17	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.9	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	< 0.1
355-2	833	54	3	12.7	0.2	Biface Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Faceted	None	Friable
355-2	833	54	3	10.4	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1, Friable
355-2	835	54	4	23.8	2.5	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-2	835	54	4	14	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	25.1	1.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	16.3	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	18.7	0.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	8.9	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	7.6	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	21	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	835	54	4	10.9	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	11.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	22.3	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	834	54	2	10.9	0.5	Angular Debris	Metavolcanic	Indeterminate	No	NA	NA	NA	NA	
355-2	833	54	3	22	2.7	Unmodified Stone	Metavolcanic	NA	NA	NA	NA	NA	NA	
355-2	835	54	4	17.7	36	Unmodified Stone	Metavolcanic	NA	NA	NA	NA	NA	NA	
355-2	833	54	3	48.3	24.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	31.8	2.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	25.2	2.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	18.1	1.1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-2	834	54	2	17.2	2.5	Angular Debris	Metavolcanic	Hard Hammer	No	NA	NA	NA	NA	
355-2	834	54	2	11.7	0.2	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-2	834	54	2	11.7	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	9.3	0.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	< 0.1
355-2	834	54	2	13.4	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	10.4	0.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-2	834	54	2	24.4	1.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-2	834	54	2	16.6	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Present	Cortical	None	
355-2	833	54	3	20.4	5.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	24.9	2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	12.2	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	17.2	1.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	18.1	1.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	20.7	2.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	25.5	10.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	24.4	2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.2	0.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	19.1	1.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	17.4	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	18	1.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.9	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	10.3	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	10.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	13	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	18	1.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	18.5	2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.7	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	13.8	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	20.8	1.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.2	0.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	19.8	1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	17.7	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	18.1	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	16.5	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	10.7	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	21.5	0.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	14.5	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	18.2	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	16.9	0.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	833	54	3	14.3	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	12	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	13.5	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	30.3	2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	16.6	1.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	9.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.5	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	9.2	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	16	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	NA	NA	NA	
355-2	833	54	3	14.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	9.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	8.8	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	12.6	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	833	54	3	16.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	12.3	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.3	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	9.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	< 0.1
355-2	833	54	3	6.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	10.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	4.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	833	54	3	6.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	< 0.1
355-2	833	54	3	36.8	9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	27.5	7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	17.9	3.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	25.5	5.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	25.4	3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	19.4	1.8	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	27.6	2.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	17.3	1.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	18	1.9	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Flat	None	
355-2	833	54	3	25.1	2.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	27.8	2.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Cortical	None	
355-2	833	54	3	15	1.9	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Cortical	None	
355-2	833	54	3	22	1.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16.9	0.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	30.1	13.4	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Cortical	None	
355-2	833	54	3	17.5	1.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	17.5	1.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-2	833	54	3	20.7	4.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	18	1.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	None	
355-2	833	54	3	23.3	2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	18.1	1.7	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Flat	None	
355-2	833	54	3	16.9	1.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	833	54	3	20	1.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Indeterminate	None	
355-2	833	54	3	15.1	1.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Hinge	
355-2	833	54	3	17.6	0.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	16	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	16.1	1.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	25	1.3	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Flat	None	
355-2	833	54	3	14.5	0.9	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Cortical	None	
355-2	833	54	3	13	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	15.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	12.3	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Crushed	Feather	
355-2	833	54	3	15	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	12.7	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	10.1	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	13	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	15.5	0.5	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-2	833	54	3	14.1	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	15.6	0.6	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	13.9	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	11.3	0.6	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	14.1	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	None	
355-2	833	54	3	12.7	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	833	54	3	11.2	0.1	Core Reduction Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	8.5	0.2	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	833	54	3	10.2	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	833	54	3	14.3	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Crushed	Feather	< 0.1
355-2	833	54	3	10	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	833	54	3	10.7	0.1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	None	< 0.1
355-2	833	54	3	10.9	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Crushed	Feather	
355-2	833	54	3	6.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	11.5	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	15.9	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	11.1	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	17.4	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	22.2	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	11.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	12.3	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	13	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	833	54	3	14.3	0.9	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	10.2	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	10.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	833	54	3	16.1	0.6	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Crushed	None	
355-2	833	54	3	8.8	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	833	54	3	9.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	7.8	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	NA	NA	Feather	
355-2	833	54	3	8.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	NA	NA	Feather	
355-2	835	54	4	20.9	4.6	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	13.3	1.8	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	14.7	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	835	54	4	30	18	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	26.6	4.6	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	26.9	3.8	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	32.2	10.4	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	17.5	2.2	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	20.8	2.2	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	16.5	2.1	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	18.2	1.8	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	12	0.5	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	14	1.3	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	22.7	3.6	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	9.6	0.5	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	5.9	0.1	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	29.3	4.9	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	21.7	2.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	10.5	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	10.3	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	10.8	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	22.3	2.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	22.4	4.7	Angular Debris	Quartz	Indeterminate	No	NA	NA	NA	NA	
355-2	835	54	4	15.4	1.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	20.3	1.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	19.2	1.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13.2	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	23.3	2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	16.7	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	19.5	1.8	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	835	54	4	19.6	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	14.7	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	835	54	4	18.3	0.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	16.7	1.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	20.2	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.1	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	17.8	1.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	20.8	0.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13.9	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	13.8	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	835	54	4	16.6	1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	16.2	1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	12.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	16.9	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	12.9	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	835	54	4	18.1	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	835	54	4	14.8	0.6	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	15.8	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	835	54	4	12.3	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	13.5	0.7	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13	0.4	Flake Fragment	Quartz	Indeterminate	No	Distal	NA	NA	Feather	
355-2	835	54	4	12.3	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	10.1	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.8	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	23.8	0.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	11.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	835	54	4	18.2	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	8	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	14.3	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	13.2	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	8.9	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	13.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	< 0.1
355-2	835	54	4	13.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	835	54	4	12.2	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	14.3	0.5	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	835	54	4	12	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Hinge	
355-2	835	54	4	11.1	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	11.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	11.4	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	12.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	12.7	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	8.9	0.3	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	11.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Present	NA	Feather	
355-2	835	54	4	8.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	7.6	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	8.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	7.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	6.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	4.5	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	8.9	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	7.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	5.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	16.8	1.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	835	54	4	22.2	1.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Hinge	
355-2	835	54	4	14.3	0.6	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Hinge	
355-2	835	54	4	20.6	1.8	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	22.5	2.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	19.9	1.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	18.2	0.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	41.5	16.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	36.8	25.6	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Cortical	None	
355-2	835	54	4	14.8	0.8	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	13.6	0.7	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	NA	Flat	Feather	
355-2	835	54	4	14.4	0.8	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	12.2	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-2	835	54	4	13.6	0.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	18.1	1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	22	1.5	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Present	Cortical	None	
355-2	835	54	4	18.1	0.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	18.2	1.6	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-2	835	54	4	14.6	0.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	21.3	0.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	17.4	2.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	19	13	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	19.5	1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	8.1	0.3	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	16.9	1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	14.9	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	14.3	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	14.8	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-2	835	54	4	13.1	0.9	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Absent	Flat	None	
355-2	835	54	4	13.1	0.5	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	13.6	0.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Indeterminate	Feather	
355-2	835	54	4	14.9	1.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	14	0.9	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	13.6	0.7	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	13.4	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	14.3	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	15.7	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	12.7	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	8	0.7	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	10	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	15.1	0.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	11.8	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	10.3	0.5	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	10.2	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	13.2	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	15.5	0.5	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	15.5	0.4	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	10.4	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	NA	Flat	Feather	
355-2	835	54	4	16.1	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-2	835	54	4	7.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-2	835	54	4	8.2	0.1	Biface Flake	Quartz	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	835	54	4	13.4	0.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	13.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.6	0.2	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	10.8	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	10.5	0.4	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	12.2	0.3	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Indeterminate	None	
355-2	835	54	4	11.7	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	11.3	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-2	835	54	4	14.5	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.1	0.3	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	13.5	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	12.7	0.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	8.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	7.2	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	11.4	0.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	7.7	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-2	835	54	4	12.1	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	11.8	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	9.5	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	835	54	4	10.6	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	< 0.1
355-2	835	54	4	8.4	0.3	Biface Flake	Quartz	Indeterminate	No	Proximal	Absent	Abraded	None	
355-2	835	54	4	8	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	8.6	0.2	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	Feather	
355-2	835	54	4	13.7	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	11.9	0.1	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-2	835	54	4	6.7	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	835	54	4	12.5	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	15.5	0.7	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	10	0.6	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	10.2	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.2	0.9	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	835	54	4	12.1	0.3	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	9.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	11.5	0.4	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	12.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	11.9	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	835	54	4	8.2	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-2	834	54	2	29	6.2	Core Reduction Flake	Quartz	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	834	54	2	9.1	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	834	54	2	28	4.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	834	54	2	23.1	1.6	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	18.7	1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	22.2	1.2	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	26.2	2.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	834	54	2	17.1	1	Core Reduction Flake	Quartz	Hard Hammer	No	Proximal	Present	Cortical	None	
355-2	834	54	2	18.2	1.3	Biface Flake	Quartz	Indeterminate	Yes	Complete	Absent	Faceted	Feather	
355-2	834	54	2	12.8	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	16.8	1.6	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	14	0.6	Flake Fragment	Quartz	Hard Hammer	No	Distal	Absent	NA	Feather	
355-2	834	54	2	14.2	0.8	Core Reduction Flake	Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	834	54	2	15.7	0.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	8.7	0.2	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-2	834	54	2	9.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-2	834	54	2	9.4	0.1	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-2	834	54	2	14.5	0.2	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	834	54	2	18.6	0.5	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	NA	NA	NA	
355-2	834	54	2	15.1	2.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	23.7	4.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	26.7	4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	18.3	3.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	19.2	2.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	11.2	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	834	54	2	7.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	41.4	31.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	36.3	11.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	27.8	13	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	41.4	22.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	35.4	21.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	32.4	12.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	18.7	2.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	22.4	2.7	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	20	1.7	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	20.3	2.5	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	13.8	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	22	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	18.4	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	13.5	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	20.1	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	19.4	1.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	20	2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	17.9	1	Angular Debris	Quartz	Indeterminate	No	NA	Present	NA	NA	
355-2	833	54	3	15.6	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.9	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	16.1	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.8	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	16.2	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.1	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	13.9	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	20.8	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	13.5	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	12.8	1.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	12.3	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.8	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.8	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	10.4	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	19.6	1.8	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	21	1.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.7	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	15.6	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	16	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	16.9	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.3	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.9	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.2	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	17.3	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.1	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	18.1	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13.4	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	15.2	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	17.7	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.7	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	16.7	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13.1	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	16.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	10.9	0.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.3	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	11.9	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	15.7	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	14.5	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13.6	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	11.3	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	10.5	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.9	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	10.4	0.5	Angular Debris	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-2	833	54	3	12.9	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13.1	0.3	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	833	54	3	12.8	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	11.4	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.9	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	12.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	10.4	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	10.7	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	9.5	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	10.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	12.5	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	10.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	11.2	0.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	13.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	833	54	3	9.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	8.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	8.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	7.3	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	6.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	6.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	9.5	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	8.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	833	54	3	6.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	7.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	7.7	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	7.1	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	833	54	3	5.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	833	54	3	4.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	833	54	3	5.6	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	833	54	3	4.4	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	833	54	3	21.6	1.2	Angular Debris	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-2	835	54	4	49.4	64.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	41.6	17.5	Angular Debris	Quartz	Indeterminate	No	NA	Absent	NA	NA	
355-2	835	54	4	36.1	33.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	41.3	33	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	39.6	21.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	39.9	23.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	29.3	21.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	31.8	7.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	35.1	8.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	38.5	19.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	31.5	18.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	27.2	12.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	37.1	11.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	24.2	8.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	26.7	5.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	32	4.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	30.5	8.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	22.4	4.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	25.7	5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	26.3	8.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	26.2	6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	31.8	8.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	23.9	2.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	26	4.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	19.9	3.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	23.3	2.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	22.8	5.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	21.4	2.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	19.7	2.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	16.7	3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	22	4.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	19	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	21.5	3.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	20.6	3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	21.8	2.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	14.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	11.3	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	17	1.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	17.6	1.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	18.5	1.4	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	16.1	1.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	15.2	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	12.1	1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	13	1.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	11.1	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	11.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	15.8	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	10.1	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	10.3	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	11.2	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	11	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	11.4	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	9.2	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	10.8	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	10	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	8.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	13.1	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	9.1	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	11	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	9.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	11.7	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-2	835	54	4	10.6	0.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	8.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-2	835	54	4	5.9	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	< 0.1
355-2	835	54	4	7.9	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-2	835	54	4	6.2	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	< 0.1
355-2	835	54	4	4.8	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	835	54	4	5.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	< 0.1
355-2	835	54	4	5.5	0.1	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	< 0.1
355-2	835	54	4	18.9	0.8	Core Reduction Flake	Quartzite	Indeterminate	No	Proximal	Absent	Flat	None	
355-2	835	54	4	9.6	0.3	Core Reduction Flake	Quartzite	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	835	54	4	9.1	0.3	Unmodified Stone	Quartzite	NA	NA	NA	NA	NA	NA	
355-2	833	54	3	19.7	1.2	Flake Fragment	Smokey Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-2	833	54	3	31.6	15.4	Angular Debris	Smokey Quartz	Indeterminate	No	NA	NA	NA	NA	
355-2	833	54	3	42.5	9.1	Core Reduction Flake	Smokey Quartz	Indeterminate	No	Proximal	Absent	Crushed	None	
355-2	833	54	3	20.8	1.8	Core Reduction Flake	Smokey Quartz	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	12.8	0.5	Core Reduction Flake	Smokey Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-2	833	54	3	11.6	0.5	Flake Fragment	Smokey Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-4	756	12	4	14.8	0.9	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	757	12	2	50.7	38.5	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	756	12	4	32.8	6.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	33	5.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	28.2	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	31.9	3.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	756	12	4	33.6	6.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	27.6	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	28	1.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	756	12	4	17.6	2.2	Angular Debris	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	756	12	4	20.3	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	756	12	4	19.8	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	21.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	19.1	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	28.6	1.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	756	12	4	23.9	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	26.6	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.5	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	16.8	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	756	12	4	17.9	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	19.2	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	Feather	
355-4	756	12	4	19.7	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	19.2	1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	756	12	4	19.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	18.2	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	17.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	16.5	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	15.1	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.8	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	15	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	23.5	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	756	12	4	22	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	20.9	0.7	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	756	12	4	18.1	0.5	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-4	756	12	4	19	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	19.7	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Faceted	None	
355-4	756	12	4	19.3	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	756	12	4	16.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.8	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	17.3	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	15.6	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	756	12	4	12.2	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-4	756	12	4	12	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-4	756	12	4	12.5	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	18.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-4	756	12	4	14.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	15.2	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	12.5	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	756	12	4	11.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	11.4	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	756	12	4	13.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	14.8	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	10.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	35.2	10.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	30	3.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	36.2	5.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	24.9	1.9	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	26.9	2.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	755	12	3	21.6	1.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	10.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.6	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	18.5	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	26	2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	18.7	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	21	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	29.6	3.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	28.6	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	16.2	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.5	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	20.5	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	19.7	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	15.4	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	68	59.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	55	31	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	56.1	40	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-4	755	12	3	39.5	14	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	45	19.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	63.5	20.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	36.4	10.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	39.7	11.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	32.2	4.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	28.8	2.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	36.4	7.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	30	3.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	28.2	5.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	37.6	3.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-4	755	12	3	38.3	12.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	32	5.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	25.3	2.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	30.9	5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	24.8	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	755	12	3	45.6	10.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	27.4	2.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	34.5	4.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	30.6	4.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	27.3	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	755	12	3	21.9	1.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	24	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	32.8	4.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-4	755	12	3	33.7	3.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	31.3	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	26.6	2.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	28.4	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	755	12	3	26.1	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	28.9	3.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	26.3	3.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-4	755	12	3	25.1	1.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-4	755	12	3	28.2	2.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	18.4	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	21	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	23.9	2.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	21.2	0.7	Core Reduction Flake	Chert	Soft Hammer	No	NA	Absent	Faceted	Hinge	
355-4	755	12	3	21.9	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	21	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	24.3	2.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	20.4	0.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	18.9	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	29.2	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	18.4	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	21.8	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	22.6	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-4	755	12	3	16.3	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	18.6	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-4	755	12	3	21	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	23.1	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	16	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	26.5	3.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	14.7	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-4	755	12	3	16.4	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	21.9	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-4	755	12	3	30.1	2.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	19.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	20.3	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	17	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	22	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	26.9	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.6	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	15.8	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	18.7	0.5	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	16.2	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.6	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	15.6	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	16.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.8	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	24.8	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.7	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-4	755	12	3	18.5	1.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	18.2	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	18.3	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	755	12	3	14.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	19	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	14	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	14.8	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	11.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	12.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.6	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	15.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	15.8	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	15	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	18.6	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-4	755	12	3	15.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	15.8	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	17.1	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	16.5	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	755	12	3	15.8	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	12.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	16.8	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	16.7	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-4	755	12	3	12.1	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	15.3	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	13.6	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-4	755	12	3	16.3	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	755	12	3	17.5	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	15.3	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.8	0.4	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Crushed	Feather	
355-4	755	12	3	20.4	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	14.8	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.4	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	17.7	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	21.5	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	755	12	3	18.5	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	12.1	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-4	755	12	3	15.8	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	13.8	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	19.2	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.8	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	16.5	0.5	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Hinge	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	18.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	15.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.5	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	19.7	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	13.5	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.7	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	19.5	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	10.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	17.1	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	22.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.4	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	14.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	20.4	0.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	13.8	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	18.9	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-4	755	12	3	16.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.4	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	16	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	13.1	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-4	755	12	3	16.2	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	15.6	0.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-4	755	12	3	13.5	0.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	13.3	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	11.1	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	13.2	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	14.7	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	755	12	3	14.7	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	13.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	10.6	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	12.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	10.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	10	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	755	12	3	11.4	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	11.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	13.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	755	12	3	14.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	12.9	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-4	755	12	3	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	755	12	3	13.9	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	13.2	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-4	757	12	2	94.1	114.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	68.3	23.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	51.1	47.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	48.3	22.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	57.1	27	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	50.3	20.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	Fea 2
355-4	757	12	2	55.5	31	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	51.7	33.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	48.3	16.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	Fea 2
355-4	757	12	2	51.8	14.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	62.3	37.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	Fea 2
355-4	757	12	2	49.2	25.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	757	12	2	41.9	15.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	42.7	12.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	Fea 2
355-4	757	12	2	37	10.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	42.7	21	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	36.5	10	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	35.8	17.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	42.4	13	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	Fea 2
355-4	757	12	2	65.9	6.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	27.1	3.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	23.8	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	Fea 2
355-4	757	12	2	19.1	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Fea 2
355-4	757	12	2	22.8	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	Fea 2
355-4	754	12	2	51	23.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	34.9	4.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	30.6	2.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	24.5	1.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	20.3	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	25.7	2.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	72	55.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	49	21.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-4	754	12	2	56.2	32.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	57.2	29.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-4	754	12	2	51.4	23	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	53.6	23.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	47.2	11.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	50.7	27.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	45.7	11.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	42.6	18.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-4	754	12	2	43	16.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	39.4	16.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	39.8	12.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	52.7	11.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	42.2	9.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	33	7.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	41.2	15.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	38.9	10.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-4	754	12	2	39.5	6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	39.7	6.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	32.9	4.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	42.3	6.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	27.5	4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	48.1	6.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	26.8	4.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	26.6	3.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	31.9	5.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	35.4	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	41.6	8.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	36.1	7.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	34.3	6.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	potlid
355-4	754	12	2	24.5	3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	35	3.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	24.9	2.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	33.3	5.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	28.7	5.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	28.2	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	32.6	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	31.3	3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	30.1	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	32.3	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	25.8	2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	22.8	0.9	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-4	754	12	2	27.4	2.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	32.2	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	23.3	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	25.8	2.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	754	12	2	23.3	2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	24.3	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	754	12	2	24.1	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	31.5	2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-4	754	12	2	23.7	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	26.7	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	24.5	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	24.5	1.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	23.3	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	24.6	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	21.6	1.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	20.6	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	24.3	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	23.8	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	754	12	2	20.7	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	24.9	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	25.6	1.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	19.2	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.5	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	20	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.1	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.7	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	27.7	1.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	754	12	2	24.8	2.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	25.4	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	22.6	1.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	15.7	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	20.8	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	25.5	0.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	22.9	1.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	21.9	1.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-4	754	12	2	17.4	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	25.2	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	22.1	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	18	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	19.2	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	25.5	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	19.6	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	22.2	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	19	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	22.6	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.5	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	18.1	0.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	17.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	17.7	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	20.1	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	18.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	15	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	15.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	18.8	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	16.8	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	17.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.1	1.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	16.9	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	20.6	1.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	18.2	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	14.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	14.9	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	15.1	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	21.1	0.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	11.4	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	17.2	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	17.5	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	16.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	11.9	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	17.4	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	24.2	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	20.1	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	14.7	0.3	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Crushed	None	
355-4	754	12	2	23.1	1.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	16.9	0.5	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-4	754	12	2	16.9	0.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	16.8	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	17.1	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	15	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	15.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	21	0.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	18.3	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-4	754	12	2	13.4	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	16.1	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	16.3	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	14.4	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	16.1	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	11.4	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	11.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	15.8	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	11.5	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	15.1	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	754	12	2	10.2	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.6	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	18.5	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	12	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	11.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	12.9	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-4	754	12	2	11.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	11.9	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.5	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	13.4	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	13.6	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	11.7	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-4	754	12	2	15.8	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	754	12	2	11.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	11.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	12.6	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	10.8	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	13.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	10.8	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	754	12	2	11.1	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-4	754	12	2	13.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	11.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-4	754	12	2	12.5	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	756	12	4	39.5	7.8	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Present	Flat	Feather	
355-4	756	12	4	19	0.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-4	756	12	4	46.7	5.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-4	756	12	4	28.9	2.6	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-4	756	12	4	19.7	1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	27.7	3.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	28.3	3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-4	755	12	3	29.8	4.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-4	755	12	3	21.8	1	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	None	
355-4	755	12	3	18.7	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-4	755	12	3	13	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-4	754	12	2	23.7	0.8	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-4	754	12	2	12	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	754	12	2	9.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	35.7	12.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	756	12	4	19.5	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	755	12	3	27.8	6.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-4	757	12	2	51.3	29.4	Angular Debris	Quartzite	Indeterminate	No	Indeterminate	Present	NA	NA	Fea 2
355-4	754	12	2	26.4	3.7	Angular Debris	Quartzite	Indeterminate	No	Indeterminate	Present	NA	NA	
355-6	1239	80	4	14.2	0.3	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	9.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	10.2	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-6	1239	80	4	16.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	13.8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	15.2	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	14.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	7.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-6	1239	80	4	10.7	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	12.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	13.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	12.6	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	8.4	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-6	1239	80	4	13.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-6	1239	80	4	29.9	3.1	Biface Flake	Metavolcanic	Indeterminate	Yes	Complete	NA	Flat	Feather	
355-6	1239	80	4	22.8	2.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	36.1	1.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	17.4	0.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	None	
355-6	1239	80	4	19.4	0.7	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	10.3	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	15.2	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-6	1239	80	4	22.4	0.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-6	1239	80	4	17.3	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	12.8	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	12.6	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	21.2	0.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	17.2	0.7	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	25.9	2.3	Biface Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	32.8	3.5	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	9.8	0.2	Biface Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	13.3	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-6	1239	80	4	11.4	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	12.3	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	12.7	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-6	1239	80	4	11.9	0.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	18.6	0.8	Biface Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Faceted	None	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	11.1	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-6	1239	80	4	9.4	0.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	9.7	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	< 0.1
355-6	1239	80	4	8.9	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	58.9	47.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	NA	Cortical	Feather	
355-6	1239	80	4	9.2	0.2	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	8.4	0.1	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-6	1239	80	4	12.6	0.2	Biface Flake	Quartz	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-6	1239	80	4	13.8	0.6	Biface Flake	Quartz	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	30	2.3	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-6	1239	80	4	27.9	2.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	12.1	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	10.8	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	13.3	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	12.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-6	1239	80	4	17.4	1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	18	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	19.9	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	13.7	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	11	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	16.6	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	25.3	1.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	13.3	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-6	1239	80	4	14.4	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	13	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	16.2	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	9.3	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	
355-6	1239	80	4	9.7	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	10.4	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	21.7	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	13.4	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	14.5	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	9.2	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-6	1239	80	4	12.1	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	15.5	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	14.2	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	13.1	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	13.4	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	12.1	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	24.8	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	10.6	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	12.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	16.6	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	22	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	14.2	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	11	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-6	1239	80	4	11.8	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	11	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-6	1239	80	4	9.3	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-6	1239	80	4	16.6	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	17.8	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	21.5	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	20.4	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	13.9	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	35.6	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	18.1	0.8	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	21.3	0.8	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	20.6	1.8	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-6	1239	80	4	12.9	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	18.2	2.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-6	1239	80	4	18.1	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	18	1.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.2	0.4	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	15.3	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.3	0.9	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	21.3	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	12.7	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	14.1	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	16.5	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-6	1239	80	4	15.4	0.5	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	21.5	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-6	1239	80	4	13.6	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	15.1	0.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	20.6	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-6	1239	80	4	13	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	13.7	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	21	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	12.3	0.3	Biface Flake	Chert	Indeterminate	No	NA	Absent	Abraded	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	17.1	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	16.1	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.2	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.2	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	16.8	0.4	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	17.3	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	13.1	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	15.5	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	15.3	0.2	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	14.2	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	12.4	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	31.9	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	18.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	15.3	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	10.6	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	< 0.1
355-6	1239	80	4	14.6	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	21.8	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	17.9	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	10.9	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.6	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-6	1239	80	4	12.6	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	Feather	
355-6	1239	80	4	17.1	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	10.1	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	12.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	13	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	16.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	12.3	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.1	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	18.6	1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	9.7	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	< 0.1
355-6	1239	80	4	10.3	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.6	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	13.8	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-6	1239	80	4	17.5	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	14.2	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	12.4	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	8.6	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	15.2	0.1	Core Reduction Flake	Chert	Hard Hammer	No	NA	Absent	Flat	Feather	
355-6	1239	80	4	9.2	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	11.2	0.1	Core Reduction Flake	Chert	Hard Hammer	No	NA	Absent	Abraded	Feather	< 0.1
355-6	1239	80	4	10.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	9.6	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	10.8	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-6	1239	80	4	10.8	0.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-6	1239	80	4	17.1	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	15.3	0.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Present	Cortical	None	
355-6	1239	80	4	11	0.2	Biface Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	Feather	
355-6	1239	80	4	16.1	0.2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.2	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	NA	Flat	Feather	
355-6	1239	80	4	9.5	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-6	1239	80	4	11.9	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	16.9	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	10.3	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	15	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.4	0.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-6	1239	80	4	8.7	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	Feather	< 0.1
355-6	1239	80	4	9.8	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-6	1239	80	4	15.1	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-6	1239	80	4	12.5	0.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-6	1239	80	4	13.3	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.1	0.1	Core Reduction Flake	Chert	Indeterminate	No	NA	Absent	Flat	Feather	
355-6	1239	80	4	10.9	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	< 0.1
355-6	1239	80	4	11.7	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	< 0.1
355-6	1239	80	4	13.7	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Indeterminate	Feather	
355-6	1239	80	4	11.5	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-6	1239	80	4	12.5	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Hinge	
355-6	1239	80	4	10.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	Hinge	
355-6	1239	80	4	13.3	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-6	1239	80	4	18.1	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	11.1	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	12.3	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	19.5	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	12.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	8.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	16.9	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	9.3	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-6	1239	80	4	14.8	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-6	1239	80	4	13.2	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-6	1239	80	4	9.8	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	19.4	1.7	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.9	0.4	Angular Debris	Blocky Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.8	0.2	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.7	0.8	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.8	0.8	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.5	Flake Fragment	Quartz	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	49.9	21.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	36.7	7.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30	3.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.8	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	41.5	11.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.4	1.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.1	8.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.5	2.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.3	1.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.7	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.6	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	22.2	1.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.6	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.7	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.6	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.7	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.4	0.9	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	14.9	0.3	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-7	1241	73	3	12.2	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	25.8	2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Present	NA	NA	
355-7	1241	73	3	22.4	1.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.5	5.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	20	1.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	19.4	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.3	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.6	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	21.3	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	13	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	13.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	14.8	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	26.1	1.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1241	73	3	10.3	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.8	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.7	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.5	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	14.5	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.9	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	13.8	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.6	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.6	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.6	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.9	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	20.9	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	13.7	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.2	0.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	16.4	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	49.8	36.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	38.4	5.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	32.6	3.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	36.3	4.5	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	32.2	1.8	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	25.8	1.7	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	20.7	1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22	1.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	10.7	0.1	Core Reduction Flake	Metavolcanic	Soft Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	10.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.1	0.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	63.9	27.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	51.6	16.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlids
355-7	1241	73	3	55	18	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	42.3	8.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	57.1	34.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	61	38.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	54.2	22.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43	6.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	50.1	15.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	45.9	15.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.2	7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Crushed	Feather	
355-7	1241	73	3	36.6	8.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	52.7	36.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	60.4	47.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.2	18.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.4	15.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	54.6	7.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	31.1	4.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	53.6	8.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.5	18.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.7	11.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	49.7	38.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	37.9	11.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	42.7	18.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	48.2	8.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	71.8	56.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	51.3	23	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	59.5	21.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	55.9	32.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	29	10.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.9	7.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	40.3	7.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	72	27.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	36.2	14.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	44.8	11.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	42.6	13.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.7	5.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.9	6.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.3	4.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Indeterminate	None	
355-7	1241	73	3	34.1	16.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	56.9	15.2	Flake Fragment	Chert	Hard Hammer	No	Distal	Present	NA	Feather	
355-7	1241	73	3	48.2	19.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.9	14.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.8	8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	73.8	34.9	Flake Fragment	Chert	Hard Hammer	No	Medial	Present	NA	NA	
355-7	1241	73	3	39.8	8.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1241	73	3	38.4	7.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	47.5	19.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	46	9.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	47.4	10.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	33	5.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.4	5.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.9	10.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40	11.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.9	10.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	48.5	20.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	50.5	20.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	50.1	37.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	59.1	19.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-7	1241	73	3	48.2	39.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.5	5.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	28.5	5.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.6	16.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.6	4.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.9	7.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	32.6	3.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	32.3	8.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	35.2	6.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	32.2	3.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	50.6	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.3	3.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.6	9.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.3	14.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.7	9.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.4	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.2	6.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	66.7	41.4	Angular Debris	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-7	1241	73	3	61.3	28.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	40.6	9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.8	17.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	42.3	13.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	34.8	11	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	72.9	83.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	44.1	11.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	32.5	4.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.3	14	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.9	21.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	56	34.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	48.5	8.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	33.4	7.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	45.7	18.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.4	9.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.6	11.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	34	8.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.8	4.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	42.2	4.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.1	7.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39	9.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	51.9	18.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	40.2	8.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	42.6	4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	31.6	5.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	33.8	3.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	33.9	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	37.5	11.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.7	7.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	41.4	16.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	30.1	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35	5.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	24.8	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.3	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	31.3	3.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	47.8	14.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.7	10.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	24.9	4.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	44.8	7.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	29.5	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	45.4	19.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.5	19.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43	8.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.8	4.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	40.3	9.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	31.1	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.8	5.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	44.2	27.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.6	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	31.3	5.9	Angular Debris	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	46	15.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	46.4	15.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	30.6	3.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	48.4	27.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	56.4	35.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	46.5	11.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	47.4	25.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	58.8	30.3	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-7	1241	73	3	48.5	14.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.9	5.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	potlid
355-7	1241	73	3	56.9	37.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.5	5.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	36.1	9.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	52.3	31.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.4	24.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	66	15.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	30.5	7.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	37.1	11.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	59.9	24.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	53.6	18.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.6	3.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.1	3.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	42.8	15.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.6	7.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	41.4	13.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.5	8.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.3	2.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	37.1	9.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	potlid
355-7	1241	73	3	33.3	7.2	Flake Fragment	Chert	Hard Hammer	No	Medial	Absent	NA	NA	
355-7	1241	73	3	39.5	11	Flake Fragment	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	37.2	11.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	30.1	4.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	38.1	8.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	36.7	4.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	36.2	5.6	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1241	73	3	34.5	4.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.6	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.3	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	25.9	4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.8	3.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	26.2	5.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.5	12.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	39.5	8.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	37.1	10.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.5	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	43.1	5.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.4	3.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Absent	Feather	
355-7	1241	73	3	23.1	1.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	22	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.9	3.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	30.5	3.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	28.2	5.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.5	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.2	2.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.6	2.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.4	3.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	15	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.8	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.5	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.8	2.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	16.8	0.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	26.9	2.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.7	1.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	42.3	7.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	50.4	19.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	48.1	12.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	62.3	54.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.6	12.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	34.6	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	55.8	10.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	36.1	5.9	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	43.3	14.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	51.3	18.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	34.6	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	46.5	3.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.1	10.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	44.1	22	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	47.7	14.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	28.5	3.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	23.7	3.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	46	15.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	potlid
355-7	1241	73	3	36.9	15.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	26.6	1.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	35.9	7.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	38.9	27.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.7	8.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.4	4.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33	4.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.4	2.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	32.6	2.8	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-7	1241	73	3	37.3	13.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	52.7	13	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-7	1241	73	3	50.8	13.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.6	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.8	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.2	4.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	23.6	1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	24.3	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26	4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.1	2.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.5	6.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.6	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.6	3.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	42.1	5.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.3	8.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.1	5.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	30.7	2.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	25.8	1.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	40	4.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.9	6.1	Angular Debris	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	27.4	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.6	1.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	11.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.1	1.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	27.9	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.7	4.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	71.5	49.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	72.6	65.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	54.1	35.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	43.9	19.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	45.3	17.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	46.4	45.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.2	7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	48.9	21.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	58.6	56.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.7	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	42.9	10.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	44.2	14.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.4	6.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	42.4	12.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	43.7	11.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	45.4	10.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	51.5	16.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.4	5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	40.6	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.3	5.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1241	73	3	34.7	5.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	37.2	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	54	18.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	27.8	4.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.6	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.6	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	29.1	3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	36	5.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.2	6.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	35.4	10.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	31.4	3.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.3	15.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.2	5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	42.8	5.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	37.8	14.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.6	4.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.5	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	33.1	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.7	5.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.3	6.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	35.5	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	33.4	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.5	3.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	19.8	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	Abraded	None	
355-7	1241	73	3	24.6	3.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.6	6.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Cortical	None	
355-7	1241	73	3	24.2	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30	2.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	25.4	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.7	3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.3	5.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	26.7	4.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.9	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	37.8	5.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	37.4	3.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.2	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.7	3.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	55.7	13.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	49.2	21.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	47	14.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	51.7	11	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.5	2.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	30.9	5.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	36.5	10	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	58.4	22.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.3	4.2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	29.4	3.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	38.7	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.3	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	33.1	2.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	24.4	5.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.9	5.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	45.2	11.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.1	9.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.8	7.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.7	7.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	41.8	7.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	38.3	4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.6	3.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	28.9	4.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	31.6	3.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	25.5	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.2	2.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.2	4.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.7	5.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.7	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.1	3.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	23.1	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.6	2.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.8	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.2	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	18.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.1	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.9	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.7	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	17.6	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.9	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.8	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25	1.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.2	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	12.3	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.5	2.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.6	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	19	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.9	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	25.3	2.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.9	2.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	19.6	1.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	29.3	4.1	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1241	73	3	15.1	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.6	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.1	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.3	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.3	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	18.2	0.7	Core Reduction Flake	Chert	Indeterminate	No	Lateral	Absent	Crushed	Feather	
355-7	1241	73	3	24.3	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	27.9	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	33.5	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.4	2.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	24.2	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.5	1.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	27.9	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.5	3.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	20.2	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.2	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	22.2	3.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.4	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.5	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.6	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.6	2.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18.8	0.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	24.1	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	15.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	16.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	16.5	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.9	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	15.6	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	11.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19	0.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.6	1.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	17.1	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	19	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.6	2.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36	7.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	57.5	13.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.8	19.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	45.1	22.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	36	3.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	32.3	8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	53.9	23.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	48.3	16.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30	6.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	46.2	5.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.9	6.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.8	4.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34	5.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	28.6	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	24.9	4.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.7	5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.7	4.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	34.8	3.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	23.2	1.5	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1241	73	3	30.3	4.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.3	2.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1241	73	3	41.8	17.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.6	8.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.5	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.6	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.7	3.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	20.4	2.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	27.2	5.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.5	5.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	21.7	1.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	50.3	8.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.9	2.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	0.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	36.1	8.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.2	5.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	32	3.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	Feather	
355-7	1241	73	3	34.2	2.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	35.8	5.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	22.3	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.9	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	31	4.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.8	3.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	21.3	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.5	0.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.8	4.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.1	4.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	30.3	2.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	26.3	1.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	Feather	
355-7	1241	73	3	22.9	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.6	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.1	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.7	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.4	0.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.6	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.9	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.1	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.5	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	32.2	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.9	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	24.2	2.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	12.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.8	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	17	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.4	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	17	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.2	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	16.2	0.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-7	1241	73	3	14.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.2	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.1	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	27	2.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	16.8	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.7	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.7	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	12.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Cortical	Feather	
355-7	1241	73	3	14.5	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	15.8	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	12.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	17.8	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	13.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	13.9	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	21.9	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.7	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.3	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	12.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	16.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.6	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.6	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	8.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.7	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	11.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	9.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	9.2	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-7	1241	73	3	9.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.8	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	23.4	2.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	32.5	4.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	45.5	6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	potlid
355-7	1241	73	3	38.3	15.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	41.3	21.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	36.3	10	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	45	17.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	potlid
355-7	1241	73	3	33.1	3.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Flat	None	
355-7	1241	73	3	15.6	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	27.5	0	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	34.8	8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	25.4	3.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.6	1.8	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	26.9	1.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.4	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.9	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.9	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.7	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	33.4	3.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.5	2.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	18.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.6	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	15.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.8	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	21	0.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	19.8	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25	2.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	17.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.1	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.1	3.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	21.9	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.7	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.9	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	25	3.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.8	3.9	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.2	2.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	32.9	7.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17	0.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1241	73	3	16.7	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.2	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	12.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	20.3	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	19.1	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	22.9	0.9	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	14.2	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.6	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	9.7	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	14.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	14	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	14.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	23.1	1.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.3	1.3	Flake Fragment	Chert	Indeterminate	No	Lateral	Absent	NA	Feather	
355-7	1241	73	3	28	3.9	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-7	1241	73	3	37.9	9.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	25.1	2.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	25.4	2.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	25.4	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.8	3.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.1	1.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	34.6	11.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.5	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	1.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.3	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.7	6.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	21.4	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	29.9	3.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	34.9	4.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	63.5	15.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.6	5.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.2	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.1	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.3	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	52.2	21.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	37.6	7	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Hinge	
355-7	1241	73	3	38.4	7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	39.9	4.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.5	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.3	1.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.1	4.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.9	6.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.9	1.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	potlid
355-7	1241	73	3	54.4	13.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.3	2.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.3	4.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	37.5	4.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	32.8	4.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.7	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.5	3.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	35.7	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.1	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	19.4	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.7	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.1	2.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	26.3	1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.4	6.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.6	4.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.5	3.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	17.7	1.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.3	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	33.6	6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.6	0.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.4	3.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.3	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.8	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.5	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-7	1241	73	3	16.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.1	5.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.5	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	26.8	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	25.8	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	29	1.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	17.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.3	3.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	18.8	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	22.6	1.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	15.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.7	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	22.1	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.3	0.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	22.7	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.2	4.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.1	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.5	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.1	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.6	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.4	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.2	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	26.4	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	28.9	2.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.6	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.5	1.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.8	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	29.3	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	20.8	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	13.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.9	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	21.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	16.1	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.9	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.5	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	15.6	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	24.1	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12.5	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	13.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.4	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	16.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.2	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.1	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.2	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.4	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31	1.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12.8	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	14.8	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.6	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	13.3	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.5	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	17	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	15.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	13.2	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	14.4	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	10.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	19.8	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	22.1	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.5	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.8	1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.6	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	15.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.9	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	15.6	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	17.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.4	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	19.5	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.1	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.2	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	15.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.6	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.7	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.2	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	12.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.1	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	14.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.2	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	8.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.3	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	19.9	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.1	0.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	17.3	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.6	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	14.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.5	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.7	13.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	43.5	17	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	37.7	12.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	31.1	4.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	41.6	7.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	35.9	2.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	33.1	8.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.4	2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30	9.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	43.7	5.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.8	2.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Absent	Hinge	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	39.7	9.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	48.5	34.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	42.1	9.8	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	39	9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	42.4	13.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.8	7.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	potlid
355-7	1241	73	3	41.2	12.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	48	13.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	32.9	7.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	37.1	5.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.9	5.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	36.5	9.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	51.9	6.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.2	5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Absent	Feather	
355-7	1241	73	3	27.6	4.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32	4.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	39.9	8.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.4	2.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29	3.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.4	4.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.5	3.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	30.6	2.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	24.5	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.9	1.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	33.4	6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.9	3.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	24.8	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.9	0.9	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	19.3	2.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	40.7	13.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22	3.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.9	2.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.2	4.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.9	2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	23.5	1.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	22.7	2.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	30.4	3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.8	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.8	2.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.4	1.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	23.1	1.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	29.5	2.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	22.1	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	32.4	2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	24	2.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.4	2.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	32.2	1.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	33.7	1.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	38.8	3.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	29.5	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	25.2	1.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	20.2	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.8	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	21.6	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	21	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18.3	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.3	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.4	2.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.4	1.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	17.9	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	25.7	1.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	21.7	2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.8	2.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	23.1	1.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.5	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	15.1	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	21.5	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.8	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	14.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.9	1.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.5	1.6	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.3	1.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	24.2	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	22.9	3.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	25.6	2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	17.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	23.6	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	22.6	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	20.9	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20	2.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.7	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	28.6	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.9	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	12	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23.3	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	20.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.7	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	22.2	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.2	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18.5	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	31.1	2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	25.5	1.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.9	2.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	27.6	2.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.7	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	27.9	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.4	1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	21.4	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	16.6	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.8	0.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	17.1	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1241	73	3	17.7	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	25.7	2.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	22	1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	18.5	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.3	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.2	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.8	0.7	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.8	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	18.3	0.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	11.6	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	15.3	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	19.8	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	14.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-7	1241	73	3	19.3	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	29.4	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.9	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	17.6	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.1	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	22.2	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.4	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.1	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	16.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	16.6	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	16.8	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	16.5	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	13.4	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1241	73	3	15.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.32	0.3	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-7	1241	73	3	11.1	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	15.7	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	17.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.1	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	18.4	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1241	73	3	12.6	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	15.8	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.9	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.6	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.4	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	15.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.7	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	13.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	13.8	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	23.2	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	16.1	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	10.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	20.8	1.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.6	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	20.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	22.5	1.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	15.4	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.9	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.4	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	12.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.7	1.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	20.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.7	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.9	0.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	20.3	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.3	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.3	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.1	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	19.5	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	23	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.7	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	20.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.1	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.1	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.6	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.2	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	13	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.2	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	17.9	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	15.3	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	8.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.1	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.1	0.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	16.4	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	16.9	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	12.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.1	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.9	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.8	1.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	15.4	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.7	0.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	16.7	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.3	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.1	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.9	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.7	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1241	73	3	10.2	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.6	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.4	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	13.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.1	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.7	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.9	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.8	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.9	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.3	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.3	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	13.6	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1241	73	3	13.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.8	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.4	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.4	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	12.6	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.2	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.1	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	13.2	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	15.33	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.3	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	9.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.2	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	26.7	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.4	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.6	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.3	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	20.2	0.9	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.6	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.5	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.8	1.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19	1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.1	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.2	1.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	24.5	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.3	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	21.7	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-7	1241	73	3	17.4	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.7	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.7	0.7	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	18.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	16	0.5	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	19.4	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.2	1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.8	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	11.6	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.2	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Absent	Feather	
355-7	1241	73	3	14.9	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.9	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.6	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	13.8	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.9	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	11.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	11.8	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.7	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.3	0.1	Flake Fragment	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.1	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	17.8	0.4	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.1	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.8	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.3	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	9.1	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.2	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	10.5	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.5	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-7	1241	73	3	11.1	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.8	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	12.1	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.5	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.4	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	10.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	Hinge	
355-7	1241	73	3	15.6	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.4	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1241	73	3	12.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.5	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.8	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	14.4	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1241	73	3	10.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.3	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.9	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	12.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	16.1	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1241	73	3	13.3	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.4	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.1	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	potlid
355-7	1241	73	3	14.1	0.4	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	14.5	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1241	73	3	13.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.5	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	10.9	0.1	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Abraded	None	
355-7	1241	73	3	12.7	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.6	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.7	0.2	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	13.2	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.8	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.5	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1241	73	3	8.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	15.1	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	11.5	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.9	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1241	73	3	10.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1241	73	3	10.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	12.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	9.4	0.2	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	11.6	0.3	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	8.9	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1241	73	3	14.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.4	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.2	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.3	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	7.8	0.1	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	10.7	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1241	73	3	8.2	0.1	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1232	73	4	33.1	9.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1232	73	4	28.1	5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1232	73	4	20.3	1.3	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1232	73	4	14.3	0.7	Flake Fragment	Quartz	Indeterminate	No	Medial	Present	NA	NA	
355-7	1231	73	2	20.7	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	16.6	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	24.4	0.9	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	
355-7	1231	73	2	35.7	3.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	19.6	2.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-7	1231	73	2	16.8	1.4	Unmodified Stone	Quartz	NA	NA	NA	NA	NA	NA	
355-7	1231	73	2	14.4	1	Unmodified Stone	Quartz	NA	NA	NA	NA	NA	NA	
355-7	1231	73	2	12.7	0.7	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Present	NA	NA	
355-7	1231	73	2	12.2	0.4	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	23.2	3.8	Flake Fragment	Quartz	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	23.8	1.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	30.3	1.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	40.2	11.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	47.8	11.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	25.4	3.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	NA	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	32.8	3.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	33.1	7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	28.9	4.8	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	35.8	8.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	22.4	1.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Hinge	
355-7	1231	73	2	28.5	7	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-7	1231	73	2	44.6	11.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	35.4	10.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	26.1	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	30.9	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	34.7	9.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	
355-7	1231	73	2	24.5	2.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	34.1	3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	42.2	4.5	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	25.8	2.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	10.4	0.3	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	20.5	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	20.2	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	34	7.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	36.5	11.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-7	1231	73	2	30.6	4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	34.3	9.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	51.3	22.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	32.1	4.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	21.1	1.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	33.4	9.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	19.4	3.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	23.7	1.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	28.1	4.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	35.7	10.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	27.3	1.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	30.3	2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	25.7	2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	21.2	1.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	25.2	1.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.9	1.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	18.9	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.8	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	25.7	1.8	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	21.5	2.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	18.9	1.9	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1231	73	2	30.7	2.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	19.7	3.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	21.5	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	23.1	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	24.7	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	35.4	2.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.9	2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	17.5	1.4	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	26.2	1.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	12.3	0.4	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	44	16.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	50.2	17.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	42.8	10.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	40.3	23.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Cortical	None	
355-7	1231	73	2	46.2	6.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	Feather	
355-7	1231	73	2	26.3	5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	32.1	3.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	42.7	6.4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	33.4	6.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Present	Cortical	None	
355-7	1231	73	2	34.1	10.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	44.5	22.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	22.5	2.9	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Present	Cortical	None	
355-7	1231	73	2	26.2	0.9	Core Reduction Flake	Chert	Soft Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	19.8	2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	29.2	2.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	43.3	6.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	29	5.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Hinge	
355-7	1231	73	2	30.1	3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	26.7	4.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	22.8	1.2	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	30.1	2.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	12.7	0.3	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	27.4	4.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	30.4	3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	53.6	6.7	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	20.6	2.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	26.5	1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	13.3	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	22	2.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	21.3	1.4	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	20.3	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	17.5	1.7	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	30.9	1.5	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	18.4	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	12.5	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	25.3	1.9	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	40.7	6.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	21.4	2.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Double Struck	Feather	
355-7	1231	73	2	35.7	5.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-7	1231	73	2	29	7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	29.9	1.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	37.8	12.7	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	27.7	3.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Hinge	
355-7	1231	73	2	16.6	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	18.2	2.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	28.1	1.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	25.7	1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	20.3	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	22.5	0.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	24.6	3.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	29.9	2.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	28.8	3.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	20.6	1.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Hinge	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	20.7	1.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	23.6	1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	35.7	4.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	14.6	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	17.7	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	22.8	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	16.5	0.9	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	16	0.6	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	17	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	21.3	0.9	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	15.3	0.5	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	11.9	0.1	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	28.7	1.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	13.6	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	11.9	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	12	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	12.5	0.1	Biface Flake	Chert	Soft Hammer	No	Proximal	Absent	Double Struck	None	
355-7	1231	73	2	18.4	0.8	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Abraded	Feather	
355-7	1231	73	2	13.5	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	None	
355-7	1231	73	2	10.4	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	16.4	1.2	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	15.9	1.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	15	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	21.4	0.8	Core Reduction Flake	Chert	Hard Hammer	No	Lateral	Absent	Flat	Feather	
355-7	1231	73	2	44.4	11.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	11	0.2	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Faceted	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	34.2	12.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	39.7	9.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	27.4	32	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	17.1	0.5	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Crushed	None	
355-7	1231	73	2	8.4	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	< 0.1
355-7	1231	73	2	18.5	0.5	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	12	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	13.1	1.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	43.4	13.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Cortical	None	
355-7	1231	73	2	32	5.9	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Present	Crushed	None	
355-7	1231	73	2	23	1.1	Core Reduction Flake	Chert	Indeterminate	No	Lateral	Absent	Crushed	None	
355-7	1231	73	2	10.2	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	24.9	4	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-7	1231	73	2	11.7	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	12.9	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	14.6	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	10.5	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-7	1231	73	2	14.8	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	22.3	14	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	18.6	0.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	17.6	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	19.5	1.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	17.3	0.5	Core Reduction Flake	Chert	Indeterminate	No	NA	Absent	Flat	Hinge	
355-7	1231	73	2	19	0.5	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	19.9	0.6	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Faceted	None	
355-7	1231	73	2	9.1	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	13.3	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Double Struck	Feather	
355-7	1231	73	2	14.2	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	14.9	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	16.9	0.2	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	16.3	0.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	16.6	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	8.9	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	11	0.1	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	19.2	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	20.7	0.9	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Faceted	None	
355-7	1231	73	2	12	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	9.9	0.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	26.5	0.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-7	1231	73	2	21.2	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-7	1231	73	2	12.7	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	10	0.1	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	16.7	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	< 0.1
355-7	1231	73	2	13.6	0.1	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Double Struck	Feather	< 0.1
355-7	1231	73	2	16	0.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	15.1	0.1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	11.8	0.1	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	19.9	0.4	Biface Flake	Chert	Indeterminate	No	Proximal	Absent	Faceted	None	
355-7	1231	73	2	24.4	2.7	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	12.7	0.1	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	29.3	1.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	30.4	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	24.3	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.1	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-7	1231	73	2	33.4	4.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	24.1	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	19.1	1.1	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-7	1231	73	2	18.9	1.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1231	73	2	33.2	2.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	24.3	2.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1231	73	2	20.3	3.2	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	14.7	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	23.8	3.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	12.7	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	20.7	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	32.1	6.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	23.1	1.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	27.4	4.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.9	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	27.4	2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	16.8	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.3	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	24.1	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	18.2	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.1	1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	9.3	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11.6	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	26.4	2.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	21.1	2.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	26.7	3.2	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-7	1231	73	2	31.7	3.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1231	73	2	27.3	3.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	30.8	3	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	
355-7	1231	73	2	14.4	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	18.2	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	29.4	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	19	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	31.3	2.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	27.9	4	Flake Fragment	Chert	Indeterminate	No	Medial	Present	NA	NA	
355-7	1231	73	2	26.5	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	19.4	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	24.2	1.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	23	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.3	1.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.5	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.1	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	17.2	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	16.6	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	9.8	0.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	17.8	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	22	1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	10.6	0.3	Flake Fragment	Chert	Indeterminate	No	Medial	NA	NA	NA	
355-7	1231	73	2	11.4	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	21	1.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	10.1	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	17.6	1.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.2	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.8	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	22	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1231	73	2	25.4	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	17.5	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.8	1.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	28.4	1.6	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	18.2	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.8	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	10.6	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.7	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	17.3	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	22.9	0.8	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.2	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.5	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	24.1	2.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	23.8	2.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	13.6	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	18	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.2	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	16.8	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.5	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.6	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.5	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	10.5	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	18.2	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.7	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.4	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	21.9	0.7	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	15.4	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.9	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	10.5	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	17.9	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11.3	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-7	1231	73	2	14	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	18.6	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	14.1	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.5	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.9	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	22.1	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Hinge	
355-7	1231	73	2	14.8	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	17.3	0.6	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.9	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	12.2	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.9	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.4	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11.8	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	27.9	1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	10.2	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	19.3	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	13.3	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	19.6	0.9	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Present	NA	Feather	
355-7	1231	73	2	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	13.1	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-7	1231	73	2	11.6	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-7	1231	73	2	11.7	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	9.7	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-7	1231	73	2	16.6	0.5	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	13.7	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.8	0.2	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	14.8	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11	0.4	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	9.2	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	9.9	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	< 0.1
355-7	1231	73	2	10.6	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-7	1231	73	2	11.9	0.2	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	9.7	0.3	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	8.6	0.1	Flake Fragment	Chert	Indeterminate	No	Medial	Absent	NA	NA	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-7	1231	73	2	12.2	0.4	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	11.6	0.1	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-7	1231	73	2	12.1	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-7	1231	73	2	23.3	0.9	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Indeterminate	None	
355-7	1231	73	2	26.2	4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-7	1231	73	2	24.4	2.7	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	30.9	1.6	Core Reduction Flake	Chert	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	19	1.4	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	27.7	1.3	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	18.2	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	17.7	0.8	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Indeterminate	Feather	
355-7	1231	73	2	13.8	0.2	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-7	1231	73	2	20.2	0.7	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Flat	None	
355-7	1231	73	2	17.2	0.4	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	None	
355-7	1231	73	2	21.9	1.1	Biface Flake	Chert	Indeterminate	Yes	Complete	Absent	Faceted	Feather	
355-7	1231	73	2	14.4	0.3	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-7	1231	73	2	18.3	1	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-7	1231	73	2	18	0.6	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Crushed	Feather	
355-7	1231	73	2	11.3	0.8	Unmodified Stone	Quartz	NA	NA	NA	NA	NA	NA	
355-8	1072	59	4	12	0.6	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1072	59	4	22.7	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1072	59	4	16.4	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	23.7	4.5	Angular Debris	Quartzite	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1070	59	2	17.9	0.5	Angular Debris	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1070	59	2	38.1	18.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	38.3	15.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	36.2	13.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	41.8	16.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	49.7	15.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	35.7	6.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	30	9.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	30.3	4.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	30.3	4.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	22.8	3.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	27.5	3.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	22.6	2.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	22.3	2.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	24.5	2.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	22.3	7.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	18	1.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	21.7	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	20.7	1.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	15.5	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	20.1	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	15.1	1.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	15.5	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	15.3	1.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	16	1.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	15	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	12.9	0.7	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	13.8	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	11.7	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	14.4	0.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	10.6	0.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	11	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	12.7	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	11	0.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	9.4	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	9.8	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	12	0.4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	10	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	7.9	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	6.1	0.1	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	25.3	2.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1071	59	3	51.1	26.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	29.7	7.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	30.6	7.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	28.2	6.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	24	6.8	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	22.3	4	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	22	3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	19.9	1.6	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	21.9	0.9	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	17.6	1.5	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	12.2	0.3	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1071	59	3	8.2	0.2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	Friable
355-8	1070	59	2	33.3	7.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	18.8	1.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	25.1	5.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	32.5	6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	19	1.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1070	59	2	22.1	3.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	12.7	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	37.5	6.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	32.8	4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	26.3	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	22.4	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	19.2	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	17.2	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	26.4	1.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	19.7	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1070	59	2	20.3	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1070	59	2	14.1	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1070	59	2	20.3	2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	24.2	2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	13.7	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	17.9	2.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	27.1	2.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	15.4	1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	15.6	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	17.2	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	15.6	1.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	22.4	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	16.6	1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	12.7	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	22	1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	19.7	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	16	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	24.4	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	17.3	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	17.2	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1070	59	2	11.7	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	12.5	0.4	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	11.5	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	13	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	13.3	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	12.9	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	14.8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	11.7	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	11.2	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	9.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	< 0.1
355-8	1070	59	2	10.9	0.5	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	8.9	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	9.6	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	10.3	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	10.8	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	11.1	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	23.1	3.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-8	1070	59	2	37.1	15.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-8	1070	59	2	41.5	27.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	40.7	13.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	31.1	12.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	23.8	5.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-8	1070	59	2	34.1	9.9	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	27.7	3.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	48.7	21.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	23.4	1.6	Core Reduction Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	32.4	6.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	41.2	6.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	27.6	6.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	26.6	5.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	31.2	3.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	30.9	4.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	28.1	7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	
355-8	1070	59	2	24.6	4.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	37.3	7.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	29.1	3.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Hinge	
355-8	1070	59	2	23.3	1.1	Biface Flake	Metavolcanic	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-8	1070	59	2	25.7	3.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	36.2	5.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	18.8	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	24.2	3.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-8	1070	59	2	16.4	1.2	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	21.8	3.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-8	1070	59	2	23.5	3.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	18.9	3.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Hinge	

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	30.9	5.8	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-8	1070	59	2	18.1	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-8	1070	59	2	33.5	8.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-8	1070	59	2	22.9	2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	
355-8	1070	59	2	22.3	1.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	15.8	0.6	Biface Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-8	1070	59	2	21.4	2.6	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	
355-8	1070	59	2	26.6	2.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	22.5	1.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	18.4	1.3	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	11.7	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	13.9	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	21.1	1.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	15.1	0.4	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	23.7	0.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	19.2	1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	17.6	1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Abraded	None	
355-8	1070	59	2	16.1	0.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	10.1	0.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	14.2	0.5	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	17.3	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	15.5	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	18.4	1.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	14.8	1.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	18.1	0.6	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Abraded	Feather	
355-8	1070	59	2	14.1	0.4	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1070	59	2	15.8	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1070	59	2	41.1	3.8	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	38.2	6.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	25.5	2.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	NA	Flat	None	
355-8	1070	59	2	17.3	0.5	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	13.6	0.3	Flake Fragment	Chert	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1070	59	2	23.7	4.5	Angular Debris	Quartzite	Indeterminate	No	Indeterminate	Present	NA	NA	
355-8	1070	59	2	21.6	2.3	Core Reduction Flake	Quartzite	Indeterminate	Yes	Complete	Present	Cortical	Feather	
355-8	1070	59	2	18.2	0.5	Angular Debris	Chert	Indeterminate	No	NA	NA	NA	NA	
355-8	1070	59	2	34.5	5.6	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	19.9	0.5	Flake Fragment	Chert	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1070	59	2	41.3	3.8	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1070	59	2	22.2	2.9	Core Reduction Flake	Chert	Indeterminate	Yes	Complete	Absent	Flat	Hinge	
355-8	1070	59	2	27.8	5.6	Core Reduction Flake	Chert	Hard Hammer	No	Proximal	Absent	Flat	None	
355-8	1070	59	2	12.7	0.3	Core Reduction Flake	Chert	Indeterminate	No	Proximal	Absent	Abraded	None	
355-8	1070	59	2	18.2	0.3	Core Reduction Flake	Chert	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1071	59	3	70.6	30.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1071	59	3	35.2	6.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	32.7	1.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	32.7	4.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1071	59	3	22.9	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	20.8	0.9	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	25.1	1.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	16.9	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	23.3	2.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1071	59	3	9.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1071	59	3	18.3	1.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	24.3	0.8	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1071	59	3	8.8	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	Friable
355-8	1071	59	3	16.6	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	Friable
355-8	1071	59	3	36.5	26.2	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Present	Cortical	None	Friable
355-8	1071	59	3	47.5	19.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Cortical	Feather	Friable
355-8	1071	59	3	20	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Indeterminate	None	Friable
355-8	1071	59	3	13	1	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	Friable
355-8	1071	59	3	16.5	1.2	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	19.3	1.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	Friable
355-8	1071	59	3	9.3	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	< 0.1, Friable
355-8	1071	59	3	19.1	0.4	Core Reduction Flake	Metavolcanic	Indeterminate	No	Proximal	Absent	Abraded	None	Friable
355-8	1071	59	3	37.6	6	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	26	5.3	Biface Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	Friable
355-8	1071	59	3	22	3.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	35.7	15.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Hinge	Friable
355-8	1071	59	3	31.1	8.3	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	Absent	Flat	None	Friable
355-8	1071	59	3	36.8	15.4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	40.8	9.7	Core Reduction Flake	Metavolcanic	Hard Hammer	No	NA	Absent	Flat	Feather	Friable
355-8	1071	59	3	22.6	4.4	Core Reduction Flake	Metavolcanic	Hard Hammer	No	Proximal	NA	Crushed	None	Friable
355-8	1071	59	3	30.1	6.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	None	Friable
355-8	1071	59	3	21.3	3.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Indeterminate	Feather	Friable
355-8	1071	59	3	38.9	14	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	24.5	1.8	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	26.8	3.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	28.4	4.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1071	59	3	24.5	3.3	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	Friable
355-8	1071	59	3	28.1	3.9	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	21.2	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	20.7	1.9	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	25.1	2.5	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	Friable
355-8	1071	59	3	28.5	4	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Abraded	Feather	Friable
355-8	1071	59	3	24.1	2.1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	16.5	0.7	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	Friable
355-8	1071	59	3	18.5	1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	Friable
355-8	1071	59	3	32.7	10.8	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Indeterminate	Feather	Friable
355-8	1071	59	3	15.3	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1071	59	3	40.6	10.5	Core Reduction Flake	Chert	Indeterminate	No	NA	Absent	Abraded	None	
355-8	1071	59	3	26.2	4.4	Core Reduction Flake	Chert	Indeterminate	No	NA	Absent	Abraded	None	
355-8	1071	59	3	24.5	2.9	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1072	59	4	12.9	0.5	Angular Debris	Quartz	Indeterminate	No	Indeterminate	Absent	NA	NA	
355-8	1072	59	4	34.2	8.3	Core Reduction Flake	Quartz	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1072	59	4	49.3	37.5	Unmodified Stone	Blocky Quartz	NA	NA	NA	NA	NA	NA	
355-8	1072	59	4	33.1	15.6	Unmodified Stone	Blocky Quartz	NA	NA	NA	NA	NA	NA	
355-8	1072	59	4	14.1	0.7	Unmodified Stone	Blocky Quartz	NA	NA	NA	NA	NA	NA	
355-8	1072	59	4	22.6	2	Angular Debris	Metavolcanic	Indeterminate	No	Indeterminate	NA	NA	NA	
355-8	1072	59	4	3.9	2.4	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	NA	NA	NA	
355-8	1072	59	4	18.5	1.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1072	59	4	15.1	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	NA	Absent	NA	NA	
355-8	1072	59	4	9.7	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1072	59	4	15.4	0.7	Flake Fragment	Metavolcanic	Indeterminate	No	Medial	Absent	NA	NA	
355-8	1072	59	4	11.9	0.1	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	

Appendix B4. Detailed Debitage Attributes for Site 38LA355

Cluster	Bag	Unit	Level	Size	Wt	Debitage Type	Material	Detachment	Complete	Portion	Cortex	Plat. Rem. Type	Termination	Comments
355-8	1072	59	4	10.5	0.3	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	Absent	NA	Feather	
355-8	1072	59	4	25.7	3.6	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Present	Flat	Feather	
355-8	1072	59	4	12.3	0.3	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	NA	Flat	Feather	
355-8	1072	59	4	18.3	0.7	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	NA	Indeterminate	Feather	
355-8	1072	59	4	16.4	0.8	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	NA	Abraded	Feather	
355-8	1072	59	4	13.2	0.6	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	NA	NA	Feather	
355-8	1072	59	4	21.8	1	Core Reduction Flake	Metavolcanic	Hard Hammer	Yes	Complete	Absent	Flat	Feather	
355-8	1072	59	4	8.6	0.1	Core Reduction Flake	Metavolcanic	Indeterminate	Yes	Complete	Absent	Flat	Feather	
355-8	1072	59	4	13.1	0.3	Biface Flake	Chert	Soft Hammer	Yes	Complete	Absent	Faceted	Feather	
355-8	1072	59	4	10	0.1	Biface Flake	Metavolcanic	Indeterminate	No	NA	Absent	Abraded	None	
355-8	1072	59	4	12.3	0.2	Flake Fragment	Metavolcanic	Indeterminate	No	Distal	NA	NA	Feather	

Appendix B5. Detailed Attribute Data for Bifaces at Site 38LA355

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
1091	1	97	2	25.5	2.7	Lafayette	Metavolcanic	Stylized	No	Proximal	Perverse	
916	1	101	4	31.9	5.1	Lafayette	Metavolcanic	Stylized	No	Proximal	Bending	
1068	1	60	3	62.1	15.5	Otarre	Quartz	Stylized	No	Proximal	Impact	missing tip
1057	1	65	4	35.4	7.8	Piedmont Allendale	Metavolcanic	Stylized	No	Proximal	Unknown	
971	1	15	4	43.7	11.9	Savannah River	Quartz	Stylized	No	Proximal	Perverse	
941	1	39	3	65.5	23.4	Savannah River	Metavolcanic	Stylized	No	Proximal	Bending	
933	1	40	2	41.4	11.6	Savannah River	Quartz	Stylized	No	Proximal	Bending	
985	1	2	3	45.1	7.7	Unidentified	Chert	Late	Yes	Complete	NA	Copena?
941	1	39	3	16.5	0.7	Unidentified	Metavolcanic	Stylized	No	Distal	Bending	
1050	1	49	3	15.5	0.7	Unidentified	Quartz	Stylized	No	Distal	Bending	
1059	1	52	3	43.9	4.9	Unidentified	Metavolcanic	Stylized	Yes	Complete	NA	
1234	1	74	3	21.6	1.5	Unidentified	Quartz	Stylized	No	Distal	Impact	
1027	1	81	3	16.3	0.7	Unidentified	Quartz	Stylized	No	Distal	Bending	base only
1103	1	98	2	32.1	4.7	Unidentified	Quartz	Stylized	Yes	Complete	NA	
1252	1	100	3	28.4	3.2	Unidentified	Quartz	Stylized	No	Proximal	Material Flaw	
1265	1	105	4	61.3	20.9	Unidentified	Quartz	Stylized	No	Distal	Material Flaw	missing base
1086	1	94	3	37.4	7.9	Woodland	Chert	Stylized	No	Proximal	Bending	
963	1	5	3	37.5	11.5		Chert	Early	No	Unknown	Bending	
969	1	15	2	44.3	3.9		Metavolcanic	Late	No	Proximal	Bending	
969	1	15	2	36.5	7.5		Metavolcanic	Middle	No	Unknown	Bending	
969	1	15	2	33.1	2.7		Metavolcanic	Early	No	Unknown	Unknown	

Appendix B5. Detailed Attribute Data for Bifaces at Site 38LA355

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
969	1	15	2	54.9	32.6		Chert	Middle	Yes	Complete	NA	
783	1	16	4	41.5	12		Metavolcanic	Middle	No	Distal	Bending	
781	1	16	2	66.8	48.1		Quartz	Middle	No	Unknown	Unknown	
737	1	20	3	36.9	6.7		Chert	Middle	No	Distal	Bending	
879	1	21	4	21.3	1.7		Quartz	Late	No	Distal	Bending	
878	1	21	3	27	3.12		Chert	Early	No	Unknown	Bending	
871	1	31	2	43.4	14.1		Chert	Early	No	Unknown	Bending	
872	1	31	2	21.7	1.6		Metavolcanic	Middle	No	Unknown	Bending	
746	1	34	3	67.5	19.9		Metavolcanic	Late	No	Distal	Bending	
921	1	36	3	52.5	39.5		Chert	Middle	Yes	Complete	NA	
951	1	37	3	43.3	11.1		Chert	Late	No	Distal	Bending	
748	1	41	2	31.1	5.5		Chert	Middle	No	Proximal	Bending	
955	1	43	4	15.4	0.6		Quartz	Late	No	Distal	Bending	
925	1	44	4	38.2	16.2		Quartzite	Early	No	Unknown	Bending	
940	1	45	3	44.5	14.5		Chert	Middle	No	Unknown	Bending	
948	1	46	3	68.7	35.9		Metavolcanic	Middle	No	Proximal	Bending	
948	1	46	3	69.8	29.5		Metavolcanic	Middle	No	Proximal	Bending	
939	1	47	2	48.8	10.7		Chert	Early	Yes	Complete	NA	
927	1	55	3	42.7	7		Chert	Late	No	Unknown	Bending	
927	1	55	3	47	15.4		Chert	Late	No	Proximal	Impact	
1040	1	57	2	37.1	8.7		Chert	Late	No	Distal	Bending	

Appendix B5. Detailed Attribute Data for Bifaces at Site 38LA355

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
1083	1	63	3	61.1	31.1		Metavolcanic	Middle	No	Distal	Bending	
1083	1	63	3	60.1	45		Metavolcanic	Early	No	Unknown	Bending	
1056	1	65	3	41.4	8.5		Chert	Late	No	Proximal	Bending	Copena?
1062	1	66	3	25.3	2.5		Metavolcanic	Late	No	Unknown	Bending	
1076	1	68	2	53.4	19.4		Chert	Middle	Yes	Complete	NA	
1044	1	69	3	49.3	18.4		Chert	Middle	No	Proximal	Bending	
1038	1	70	3	43.7	10		Chert	Late	No	Proximal	Bending	
1241	1	73	3	42.7	14.4		Chert	Middle	No	Unknown	Bending	
1231	1	73	2	33	6.6		Chert	Early	Yes	Complete	NA	
1241	1	73	3	53.7	30.9		Chert	Middle	Yes	Complete	NA	stacked steps
1266	1	79	2	33.3	4.1		Chert	Early	No	Unknown	Bending	
1264	1	80	3	35.1	5.2		Chert	Late	No	Proximal	Bending	
1264	1	80	3	34.1	8.4		Chert	Middle	No	Unknown	Bending	
1244	1	85	4	31.4	5.8		Chert	Late	No	Proximal	Bending	
894	1	91	2	21.6	1.4		Metavolcanic	Late	No	Distal	Bending	
898	1	93	3	52.9	29.3		Quartz	Middle	No	Unknown	Material Flaw	
1087	1	94	4	29.5	4		Chert	Early	No	Medial	Bending	ventral surface visible
1087	1	94	4	49.2	18.3		Chert	Middle	Yes	Complete	NA	
868	1	96	2	32	6.2		Chert	Late	No	Distal	Bending	
1093	1	97	4	33.2	8.6		Chert	Middle	No	Unknown	Bending	
1101	1	102	3	34.1	7.9		Quartz	Middle	No	Distal	Bending	

Appendix B5. Detailed Attribute Data for Bifaces at Site 38LA355

Bag	Block	Unit	Level	Size	Wt	Style	Material	Stage	Complete	Portion	Fracture Type	Comments
998	1	110	2	27.3	4		Chert	Late	No	Proximal	Bending	
999	1	110	3	35.4	8.2		Chert	Middle	No	Distal	Bending	
1010	2	112	2	38.2	7.5		Chert	Early	No	Medial	Bending	
992	2	113	2	111	90		Metavolcanic	Early	No	Unknown	Bending	
837	2	121	2	39.7	4.7		Chert	Middle	No	Unknown	Bending	
1014	2	122	2	22.7	2.2		Chert	Middle	No	Unknown	Bending	
1013	2	122	1	38.6	5.1		Chert	Late	No	Proximal	Unknown	
1014	2	122	2	40.8	6.6		Chert	Middle	Yes	Complete	NA	ventral surface visible
1023	2	125	3	41.6	8.6		Chert	Early	No	Unknown	Unknown	
1022	2	125	3	41.5	6.6		Chert	Late	No	Proximal	Impact	Copena
1018	2	126	2	33.2	5.2		Chert	Late	No	Distal	Perverse	
846	2	127	3	31	6.5		Chert	Late	No	Proximal	Bending	
847	2	127	4	30.7	3.3		Chert	Middle	No	Unknown	Material Flaw	
841	2	128	2	36.6	8.1		Chert	Late	No	Proximal	Bending	Copena?
841	2	128	2	39.4	8.6		Chert	Middle	No	Distal	Bending	
1191	SB1		2	40.3	10.6		Chert	Late	No	Proximal	Bending	
514	SB4			31.9	5.5		Quartz	Middle	Yes	Complete	NA	
1206	SB1		4	37.4	8		Metavolcanic	Late	Yes	Complete	NA	

Appendix B6. Detailed Attribute Data for Cores at Site 38LA355

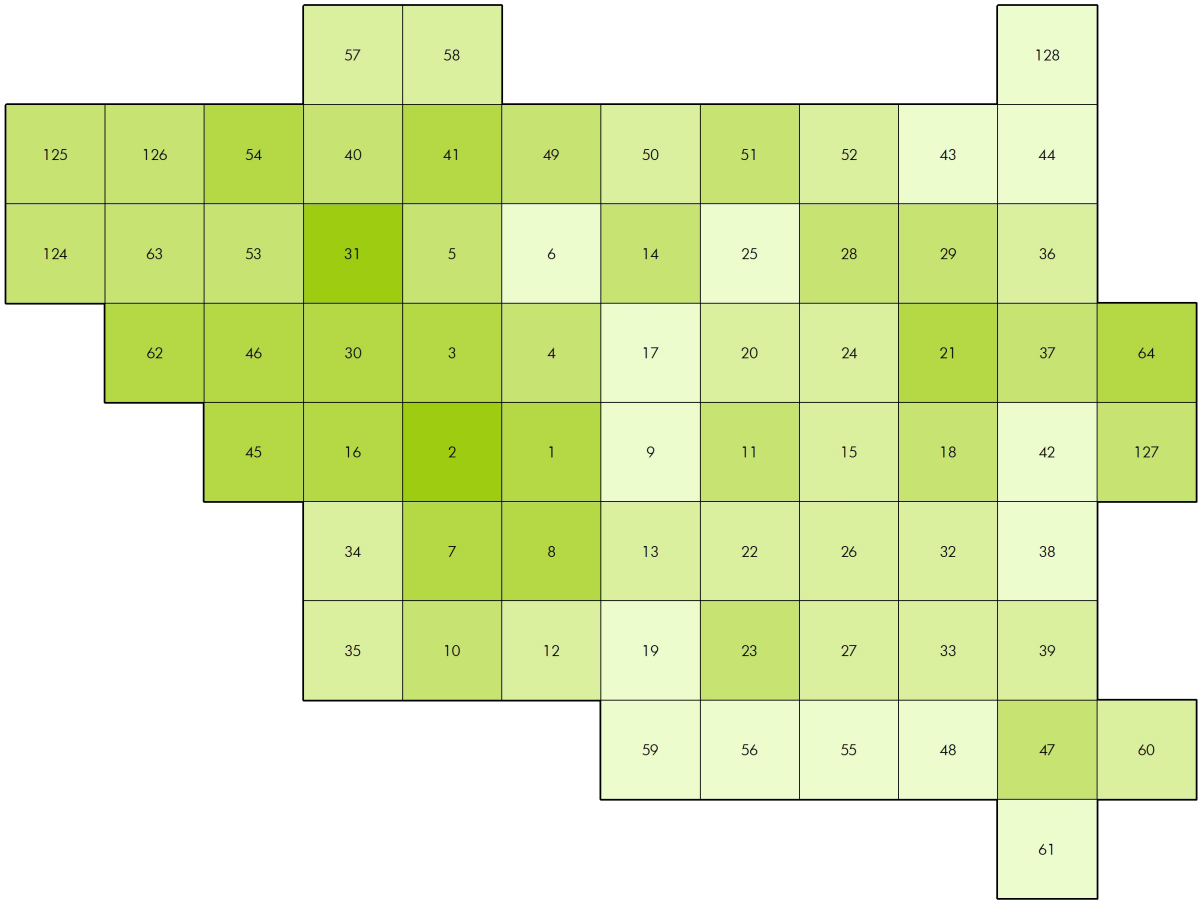
Bag	Block	Unit	Level	Size	Weight	Material	Class	Directionality	Platforms	Cortex	Errors	Comments
752	1	3	3	70.8	80.3	Chert	General	Multidirectional	Multiple	None	1 to 5	
752	1	3	3	78.5	232.7	Chert	General	Multidirectional	Multiple	None	1 to 5	
752	1	3	3	65.4	82.7	Chert	General	Multidirectional	Multiple	None	>6	
756	1	12	4	67.3	137.2	Quartz	General	Multidirectional	Multiple	None	>6	
757	1	12	2	73.5	60.9	Chert	General	Multidirectional	Multiple	None	>6	
757	1	12	2	74.6	155.5	Chert	General	Multidirectional	Multiple	<50%	>6	
732	1	23	4	160	1729.3	Metavolcanic	General	Multidirectional	Multiple	<50%	>6	
761	1	26	2	46.2	38.3	Chert	Bifacial	Multidirectional	Multiple	None	1 to 5	
744	1	33	4	63.4	165.7	Blocky Quartz	General	Multidirectional	Multiple	<50%	1 to 5	
834	1	54	2	40.9	16.4	Chert	General	Multidirectional	Multiple	None	None	
1070	1	59	2	38.1	15	Chert	General	Multidirectional	Multiple	None	None	
1070	1	59	2	80.7	119.3	Metavolcanic	General	Unidirectional	Single	>51%	None	
1083	1	63	3	70	207.7	Chert	General	Multidirectional	Multiple	<50%	1 to 5	
1241	1	73	3	47.1	23.3	Chert	General	Unidirectional	Single	None	None	
1241	1	73	3	47.2	38.8	Chert	General	Multidirectional	Multiple	None	None	
1241	1	73	3	40.2	30.7	Chert	General	Multidirectional	Multiple	None	1 to 5	
1241	1	73	3	62.5	92.9	Blocky Quartz	General	Multidirectional	Multiple	None	1 to 5	
837	2	121	2	87.4	417.5	Chert	General	Multidirectional	Multiple	<50%	>6	
865	2	124	2	63.3	123.8	Chert	General	Multidirectional	Multiple	<50%	1 to 5	
1017	2	126	1	22.9	6.3	Chert	General	Multidirectional	Multiple	None	None	exhausted
846	2	127	3	51.5	42	Chert	General	Multidirectional	Multiple	None	1 to 5	

Appendix B6. Detailed Attribute Data for Cores at Site 38LA355

Bag	Block	Unit	Level	Size	Weight	Material	Class	Directionality	Platforms	Cortex	Errors	Comments
846	2	127	3	37.2	14.7	Chert	General	Multidirectional	Multiple	None	>6	
1142	SB1		3	116.1	531.8	Blocky Quartz	General	Multidirectional	Multiple	None	1 to 5	

APPENDIX C. RAW MATERIAL DISTRIBUTION MAPS

38LA334 Block 1, Metavolcanic



Legend

Metavolcanic

- 0 - 16
- 17 - 32
- 34 - 53
- 57 - 87
- 146 - 176

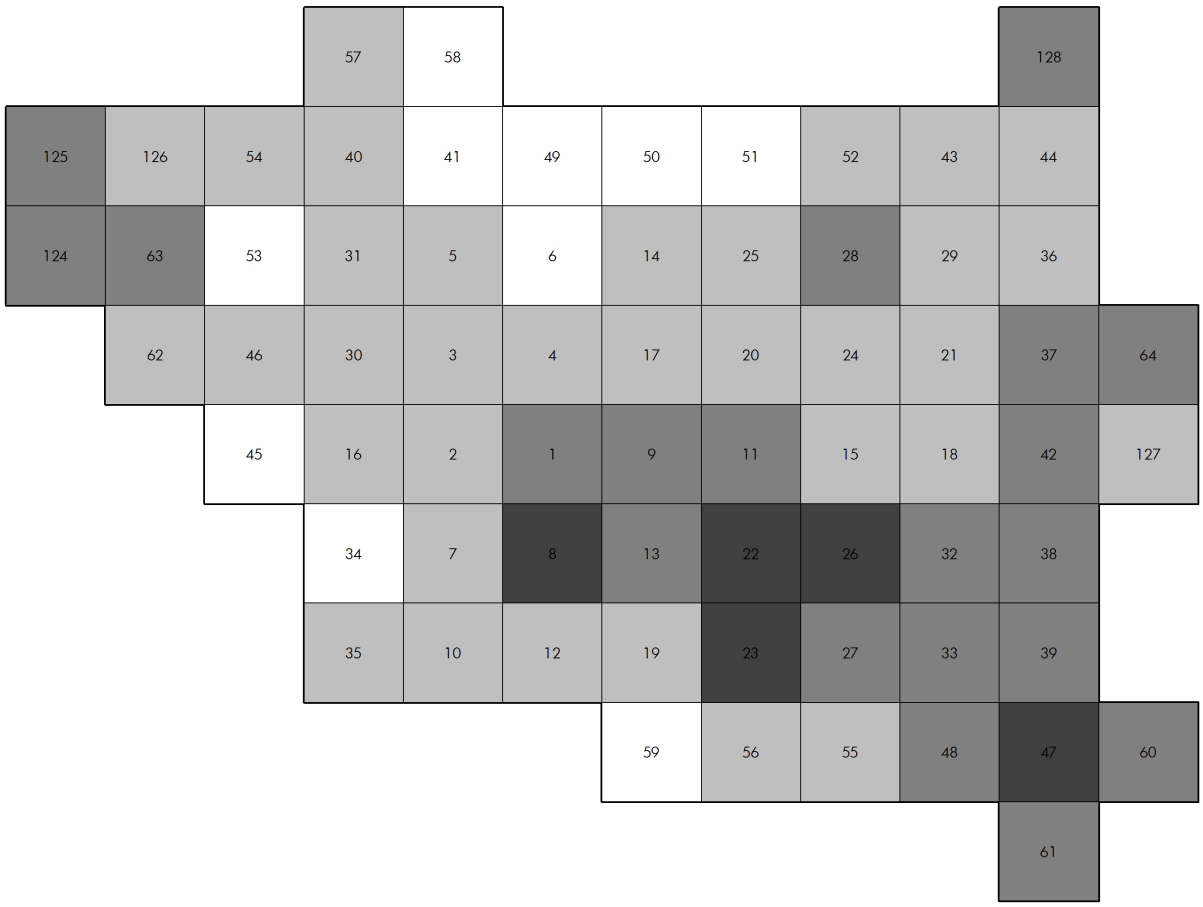
- Unit
- Excavation Block

0 1.25 2.5 5 Meters

0 3.5 7 14 Feet

N

38LA334 Block 1, Quartz



Legend

Quartz

- 0 - 20
- 22 - 48
- 50 - 97
- 100 - 186
- 265 - 405

Unit

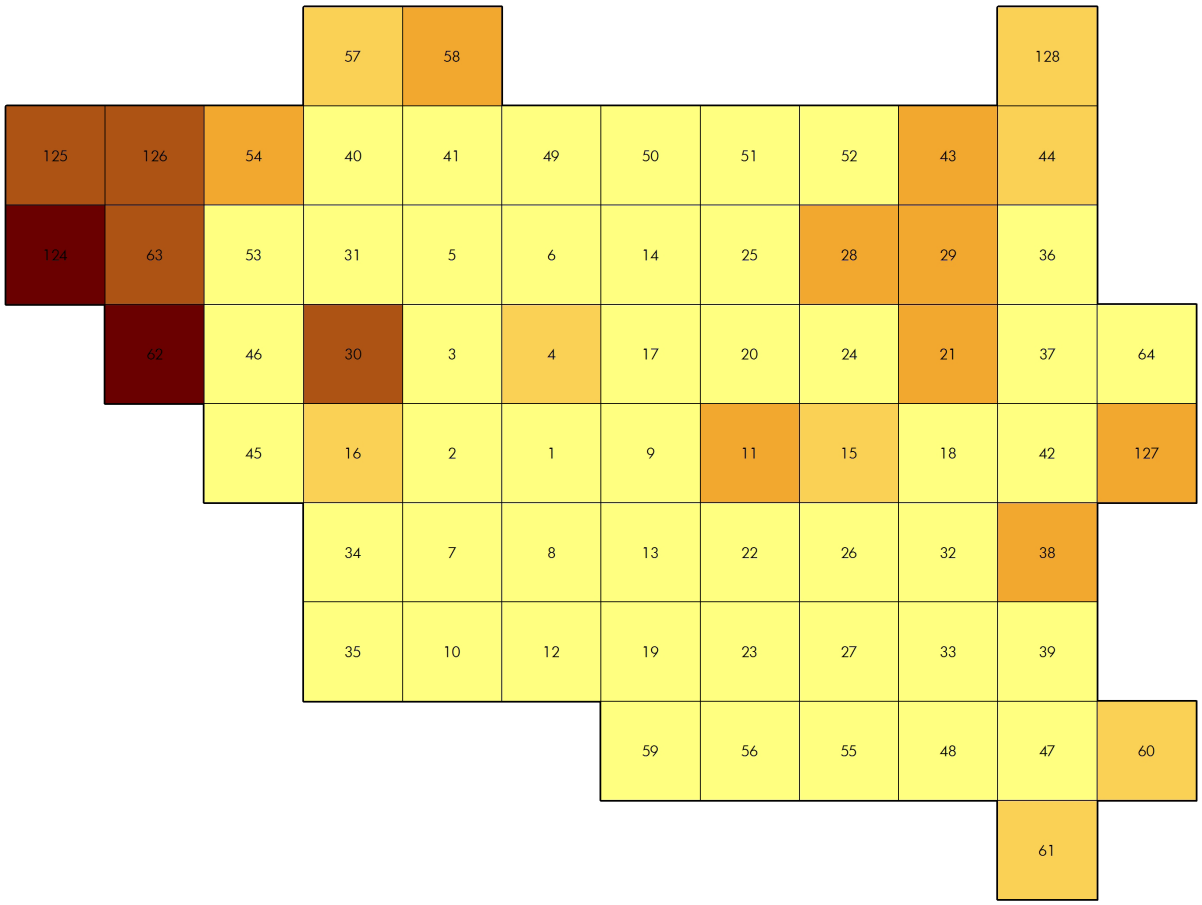
Excavation Block

0 1.25 2.5 5 Meters

0 3.5 7 14 Feet

N

38LA334 Block 1, Blocky Quartz



Legend

Blocky Quartz

- 0 - 1
- 2 - 6
- 7 - 16
- 19 - 29
- 39 - 66

Unit

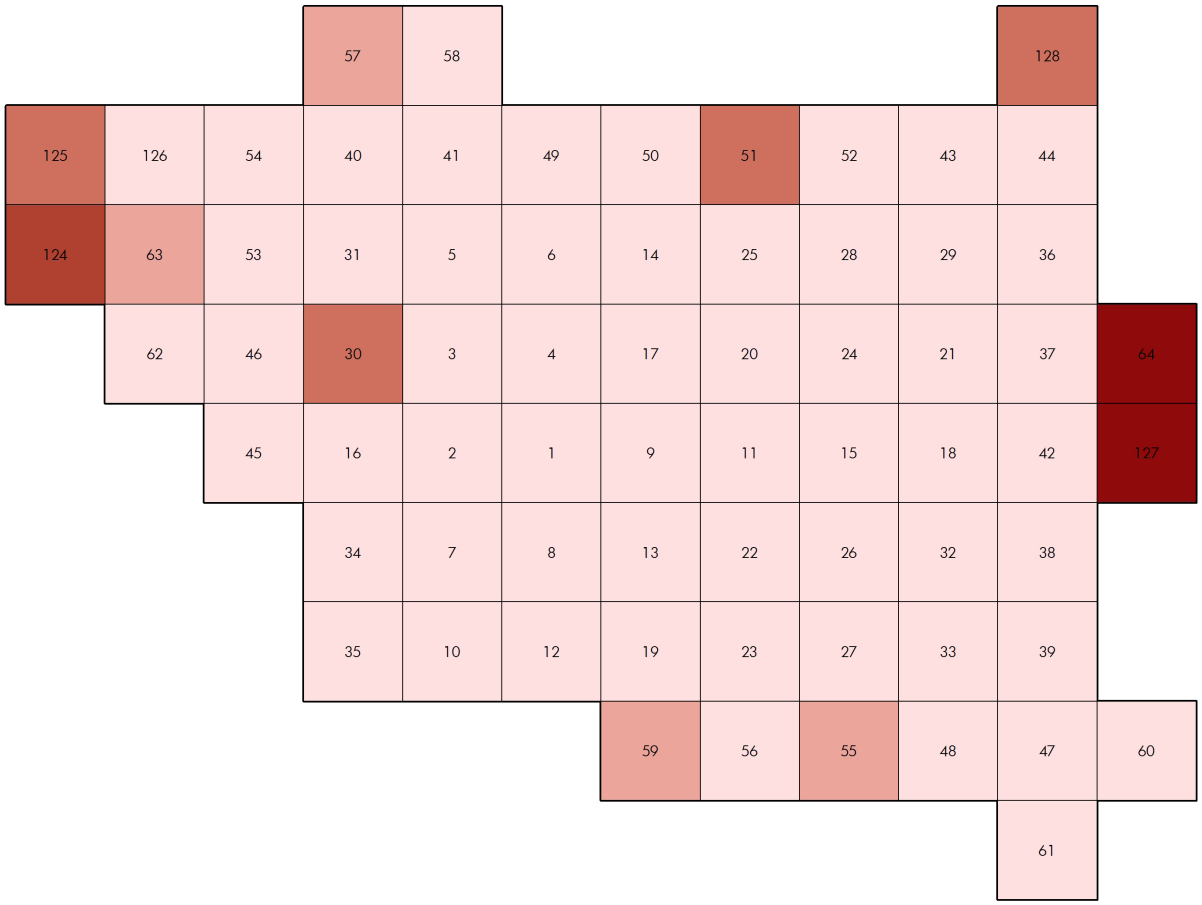
Excavation Block

0 1.25 2.5 5 Meters

0 3.5 7 14 Feet

N

38LA334 Block 1, Silicate



Legend

Silicate

- 0
- 1
- 2 - 3
- 4 - 5
- 15 - 22

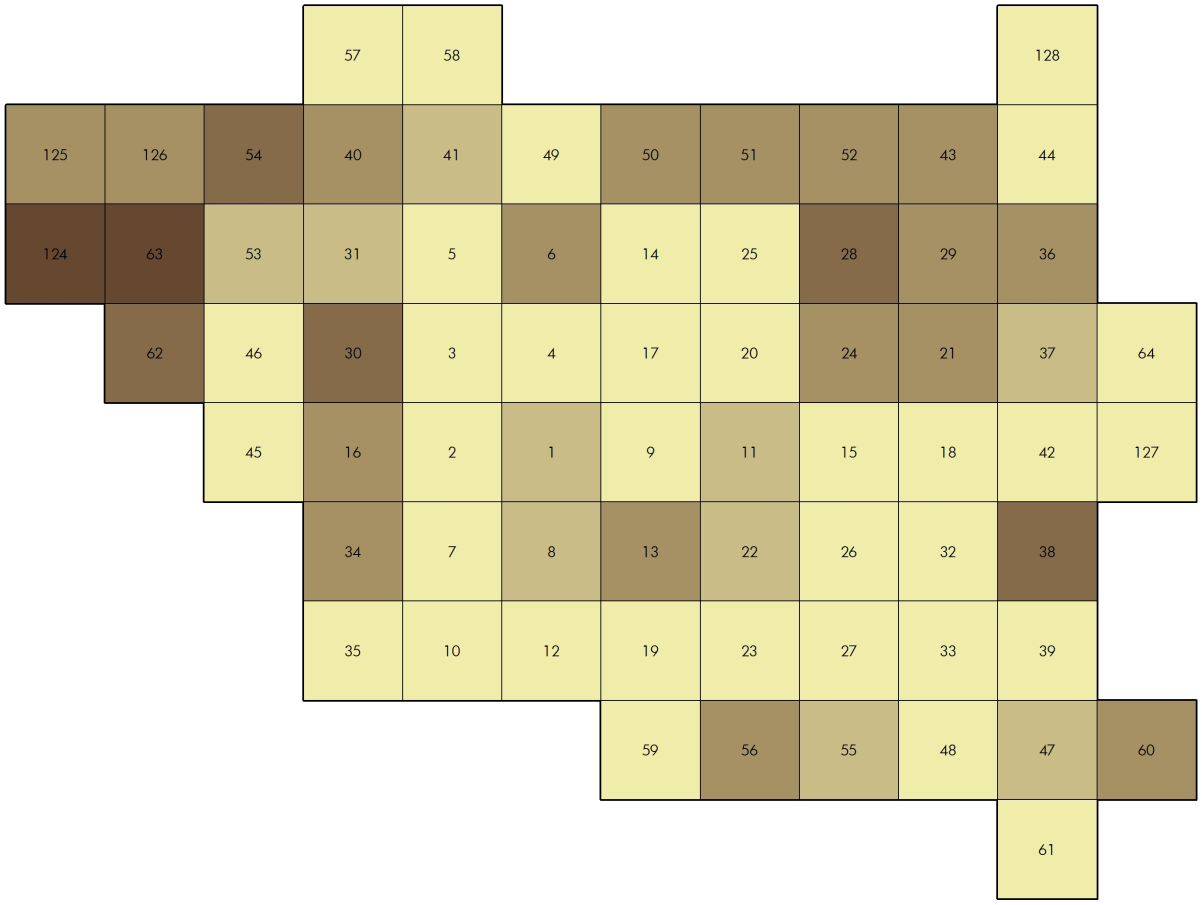
- Unit
- Excavation Block

0 1.25 2.5 5 Meters

0 3.5 7 14 Feet

N

38LA334 Block 1, Sandstone



Legend

Sandstone

- 0 - 1
- 2 - 3
- 4 - 6
- 8 - 14
- 18 - 23

Unit

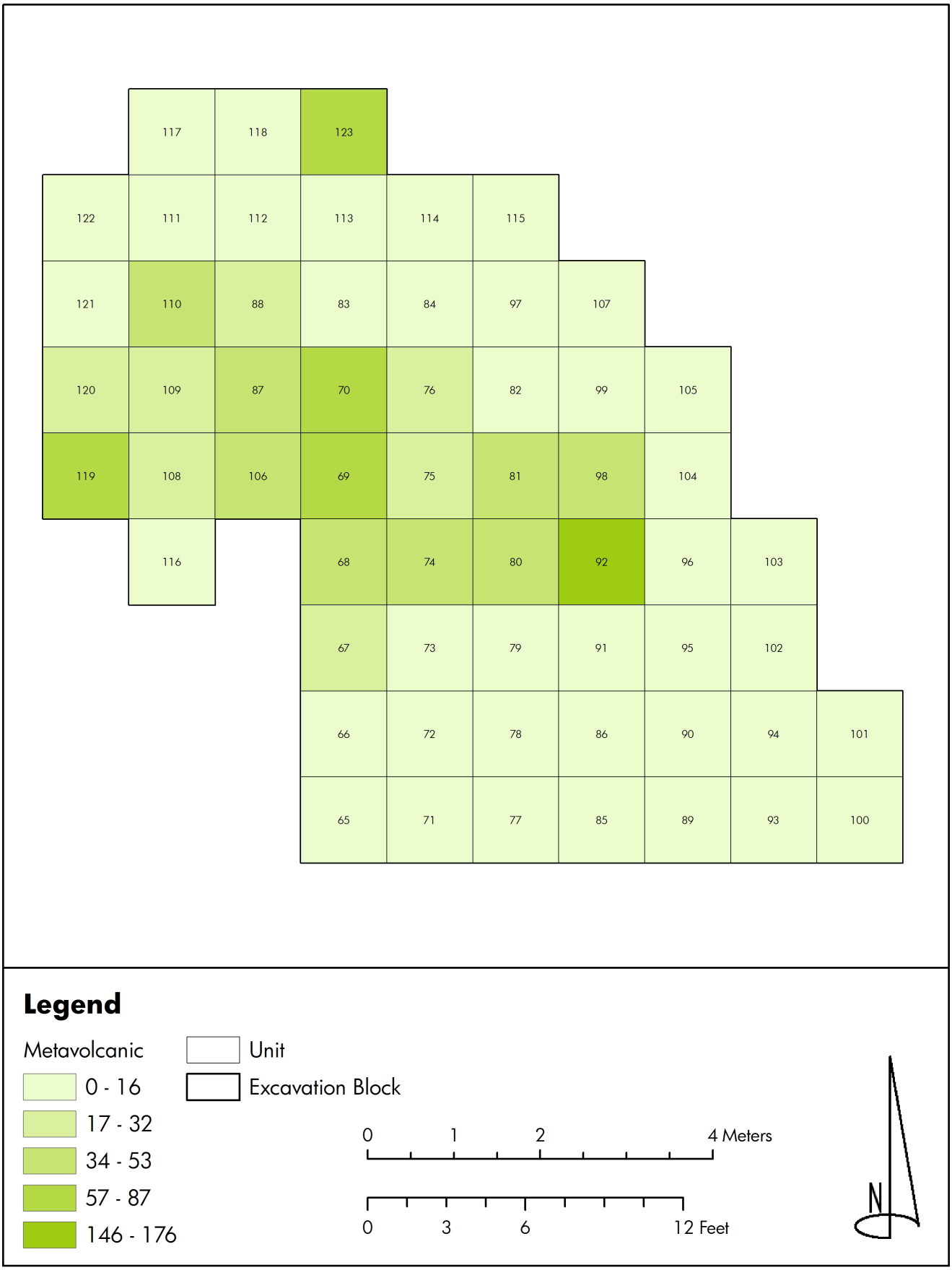
Excavation Block

0 1.25 2.5 5 Meters

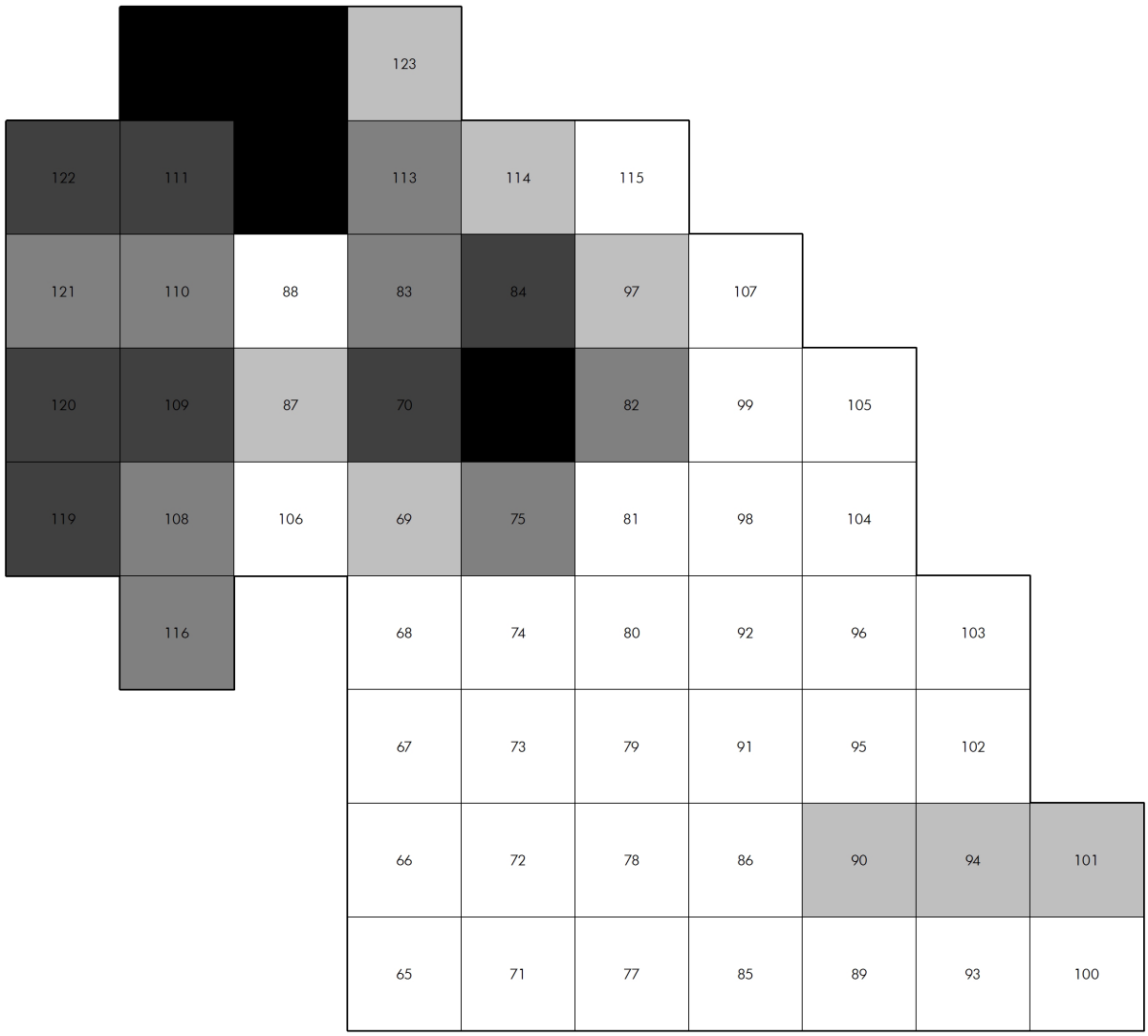
0 3.5 7 14 Feet

N

38LA334 Block 2, Metavolcanic



38LA334 Block 2, Quartz



Legend

Quartz

- 0 - 20
- 22 - 48
- 50 - 97
- 100 - 186
- 265 - 405

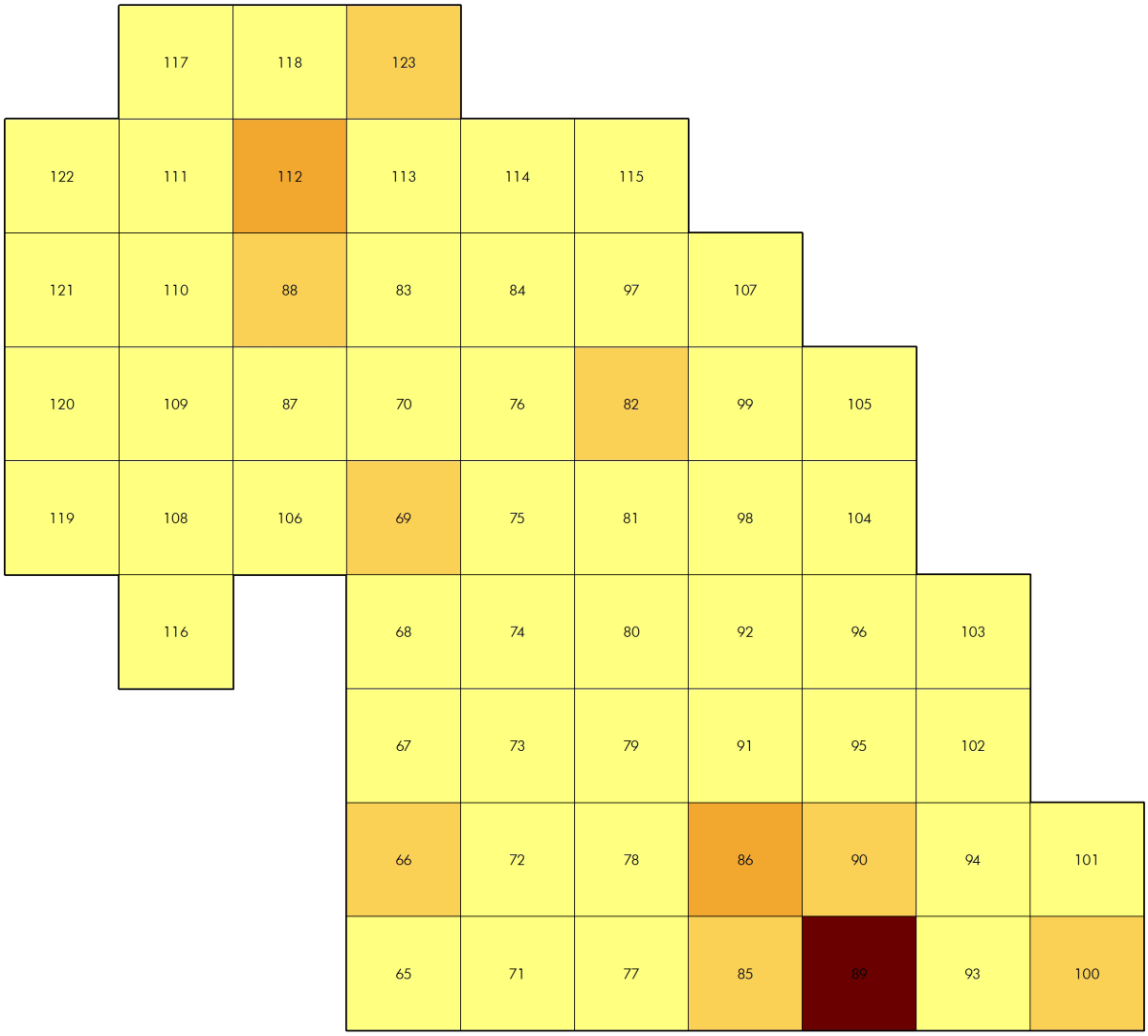
- Unit
- Excavation Block

0 1 2 4 Meters

0 3 6 12 Feet

N

38LA334 Block 2, Blocky Quartz



Legend

Blocky Quartz

- 0 - 1
- 2 - 6
- 7 - 16
- 19 - 29
- 39 - 66

Unit

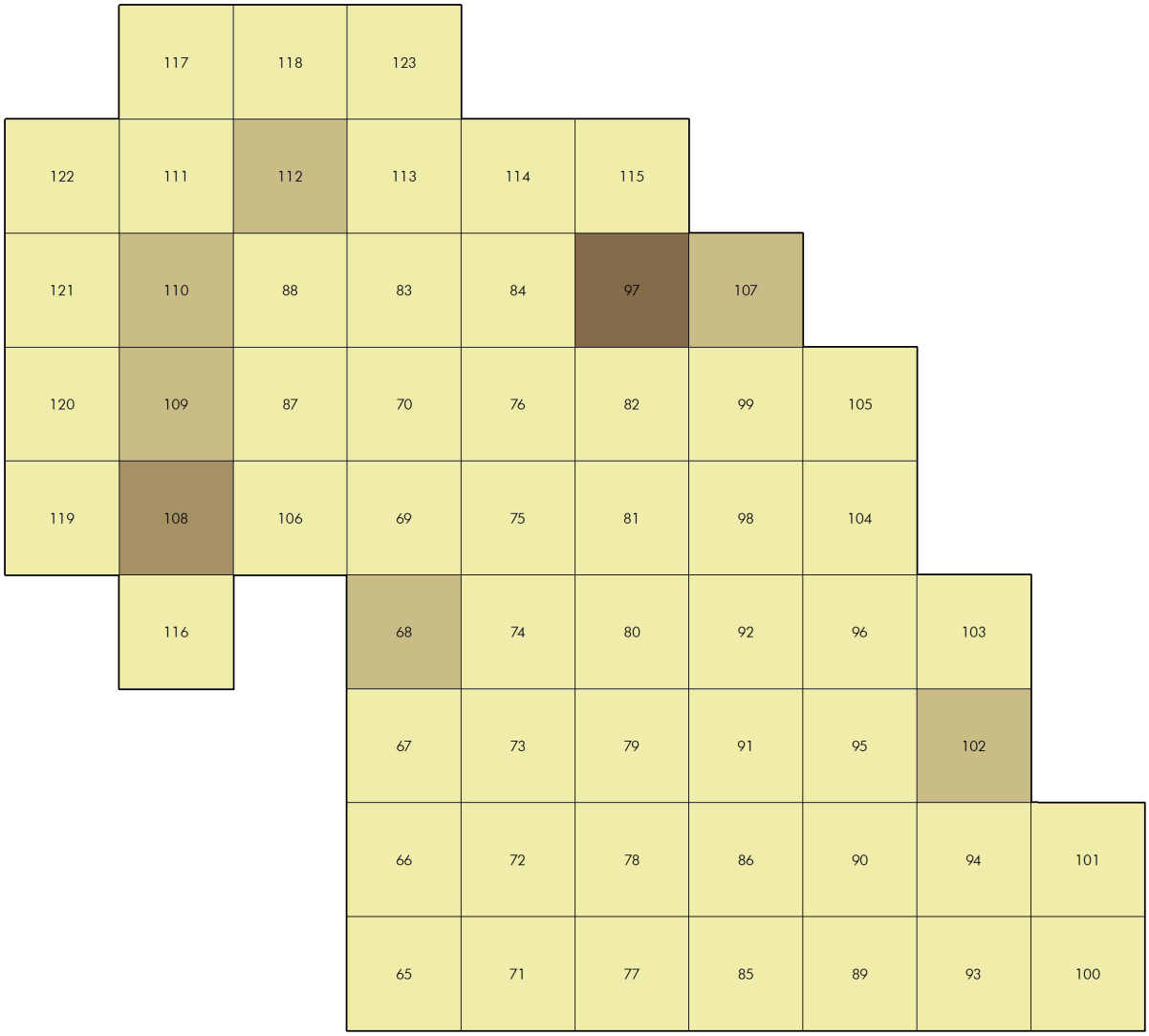
Excavation Block

0 1 2 4 Meters

0 3 6 12 Feet

N

38LA334 Block 2, Sandstone



Legend

Sandstone

- 0 - 1
- 2 - 3
- 4 - 6
- 8 - 14
- 18 - 23

Unit

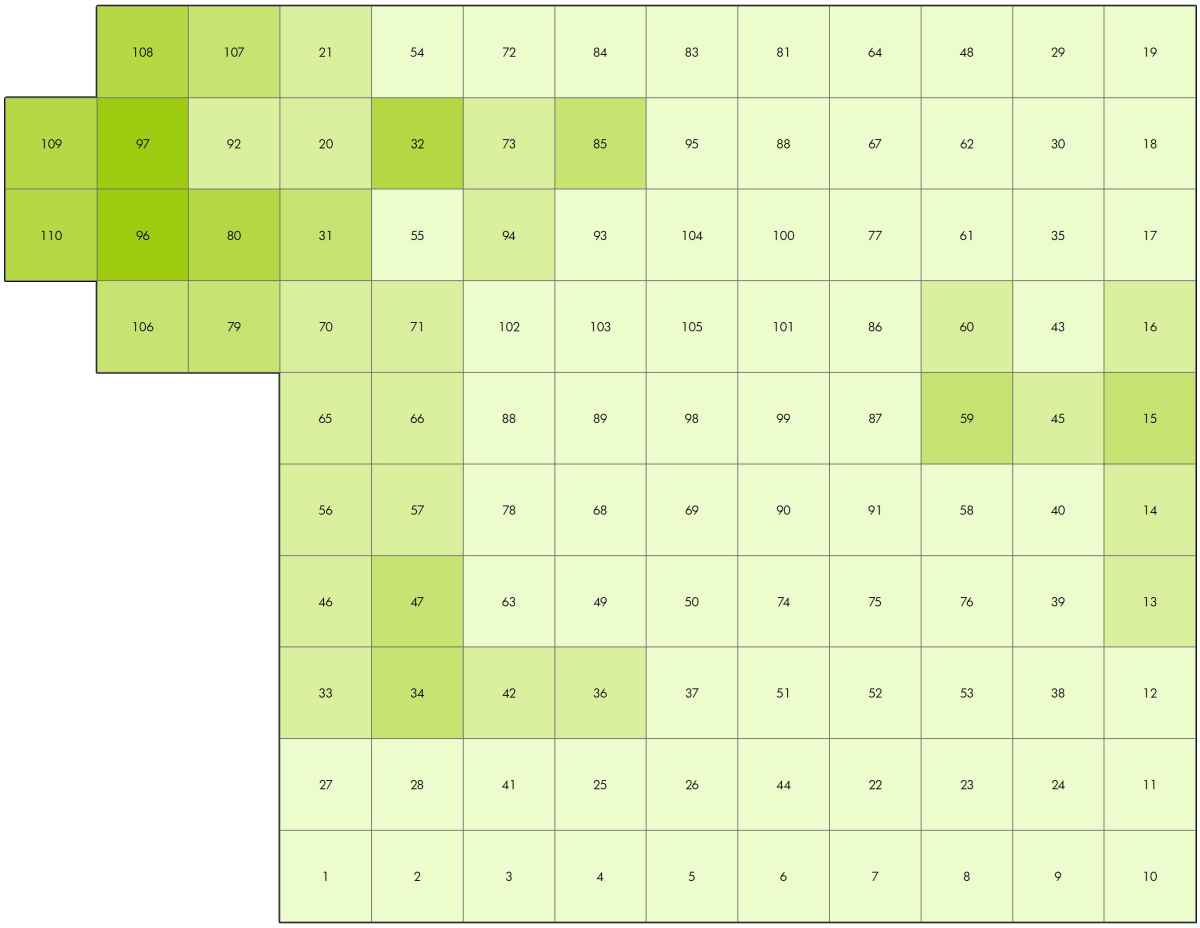
Excavation Block

0 1 2 4 Meters

0 3 6 12 Feet

N

38LA335 Block 1, Metavolcanic



Legend

Metavolcanic

- 0 - 40
- 41 - 118
- 119 - 265
- 266 - 468
- 469 - 731

Excavation Unit

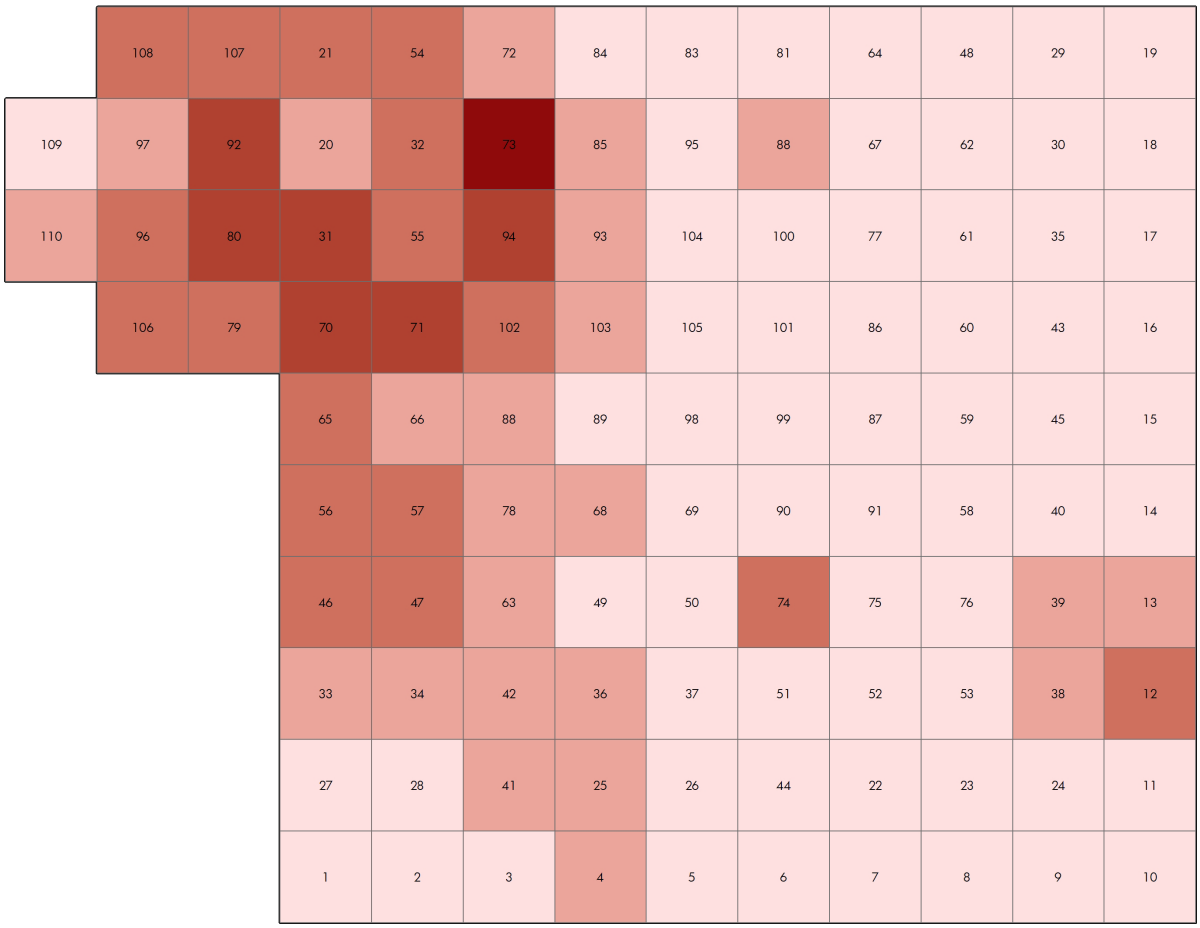
Excavation Block

0 1 2 3 4 5 Meters

0 3 6 9 12 15 Feet

N

38LA335 Block 1, Silicate



Legend

Silicate

- 1 - 99
- 100 - 294
- 295 - 605
- 606 - 1144
- 1145 - 1646

Excavation Unit

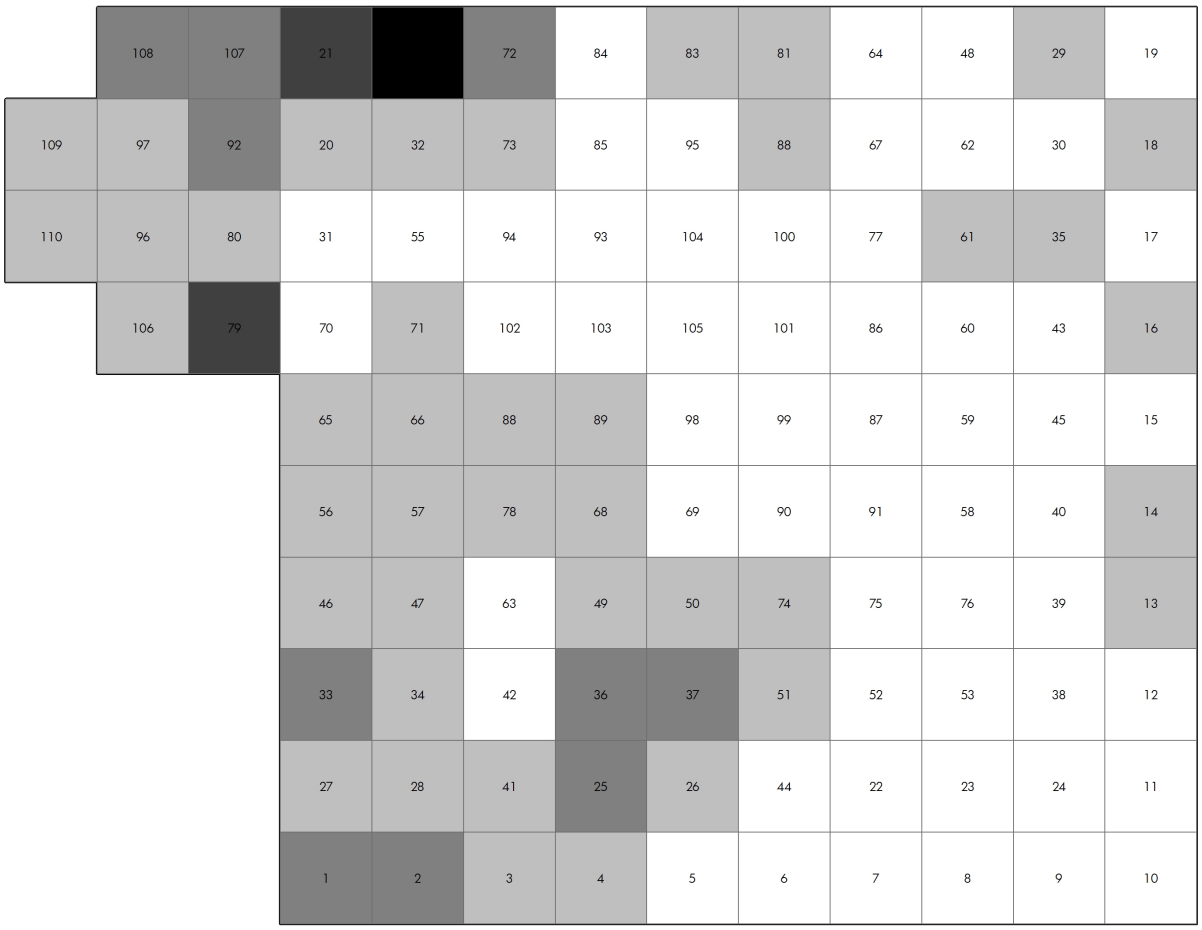
Excavation Block

0 1 2 3 4 5 Meters

0 2.5 5 7.5 10 12.5 Feet

N

38LA335 Block 1, Quartz



Legend

Quartz

- 0 - 14
- 15 - 41
- 42 - 107
- 108 - 315
- 316 - 453

Excavation Unit

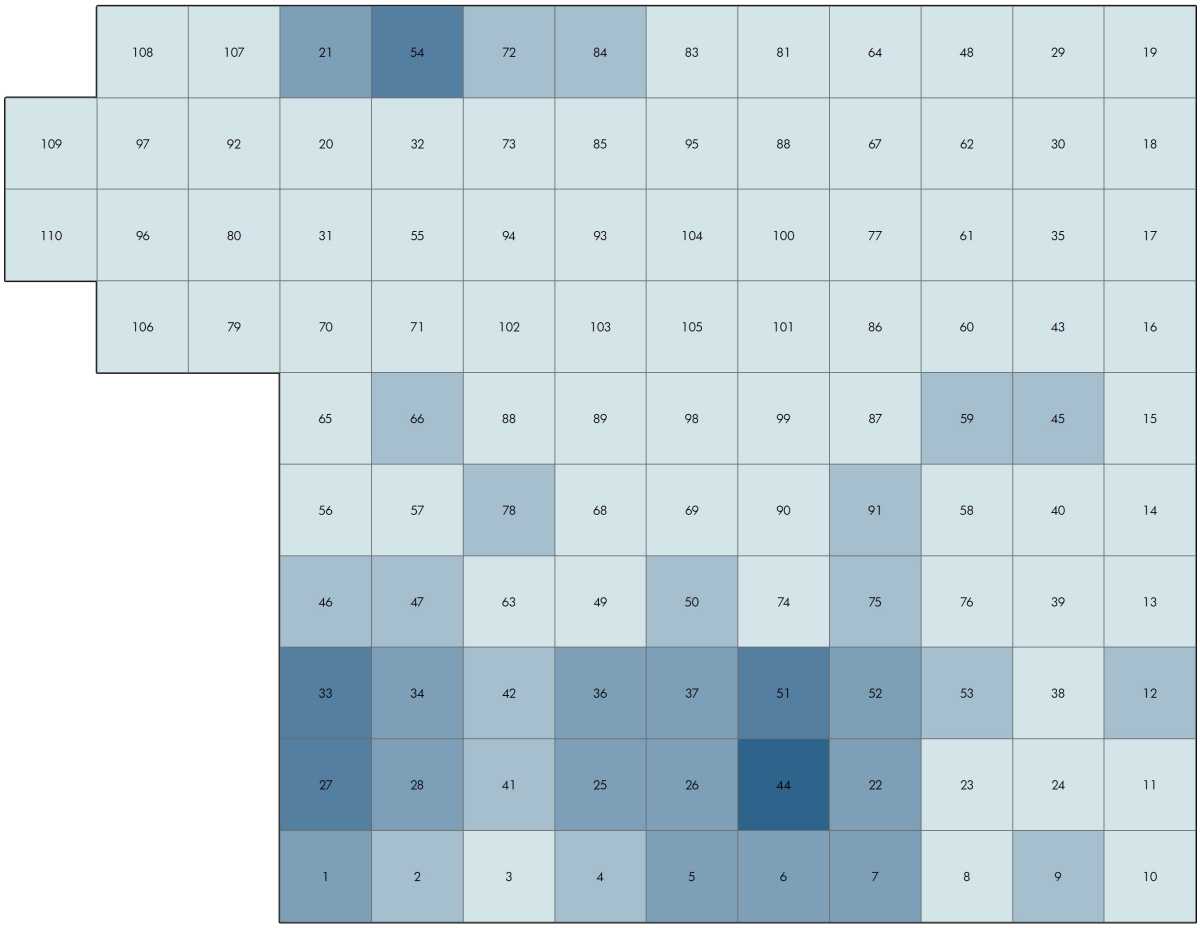
Excavation Block

0 1 2 3 4 5 Meters

0 2.5 5 7.5 10 12.5 Feet

N

38LA335 Block 1, Quartzite



Legend

Quartzite
- 0 - 1
- 2 - 5
- 6 - 19
- 20 - 37
- 38 - 60

Excavation Unit

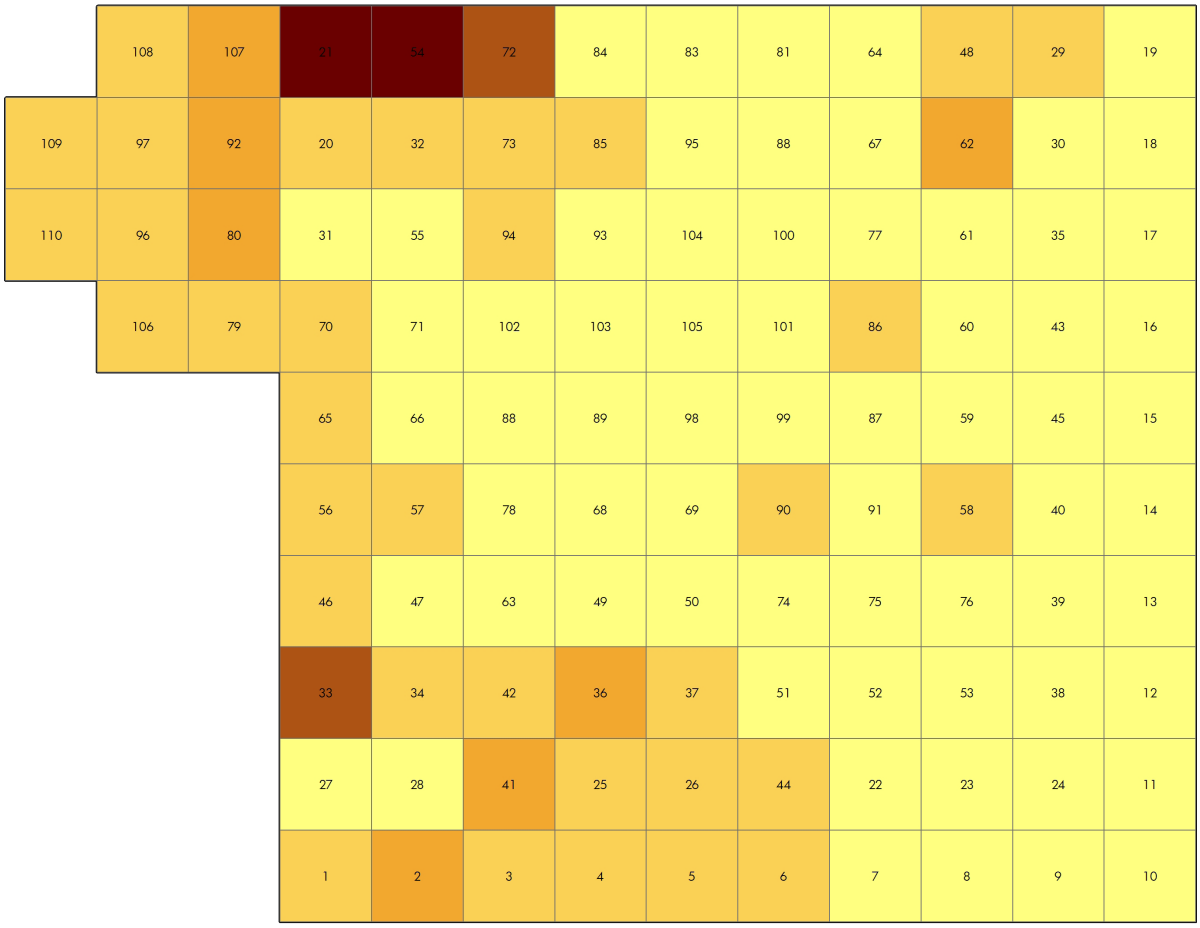
Excavation Block

0 1 2 3 4 5 Meters

0 2.5 5 7.5 10 12.5 Feet

N

38LA335 Block 1, Blocky Quartz



Legend

Blocky Quartz
- 0 - 5
- 6 - 16
- 17 - 30
- 31 - 77
- 78 - 296

Excavation Unit

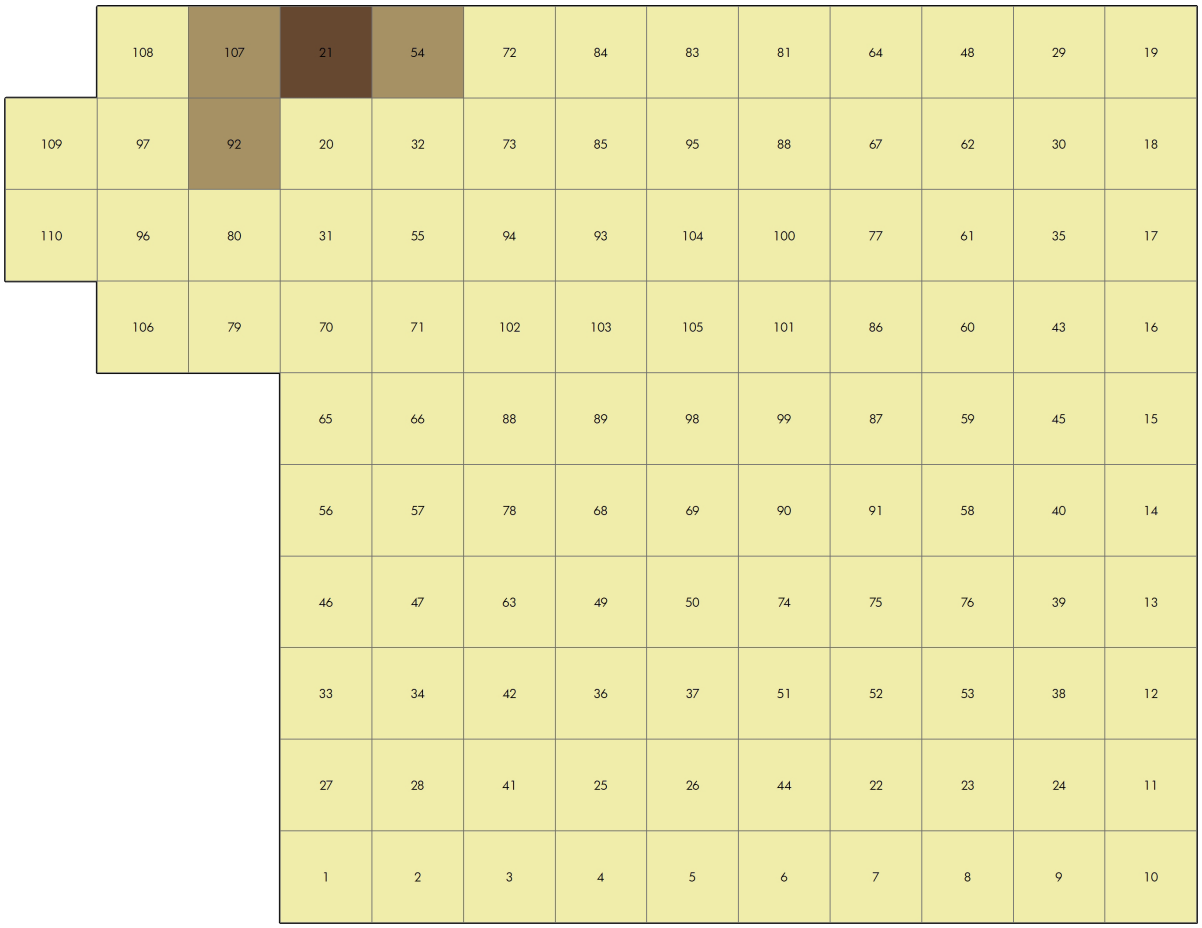
Excavation Block

0 1 2 3 4 5 Meters

0 2.5 5 7.5 10 12.5 Feet

N

38LA335 Block 1, Sandstone



Legend

Sandstone

- 0 - 26
- 27 - 90
- 91 - 215

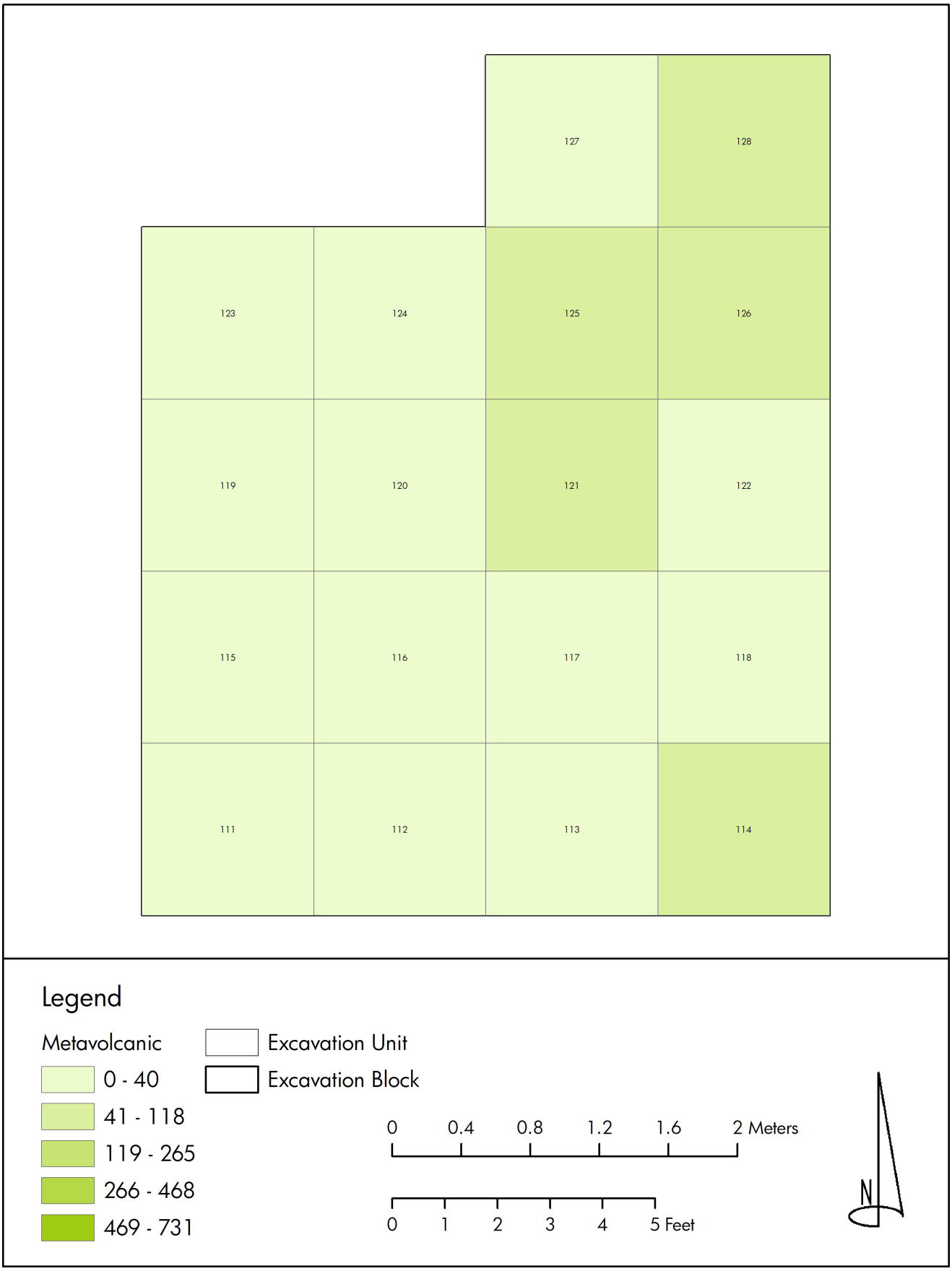
- Excavation Unit
- Excavation Block

0 1 2 3 4 5 Meters

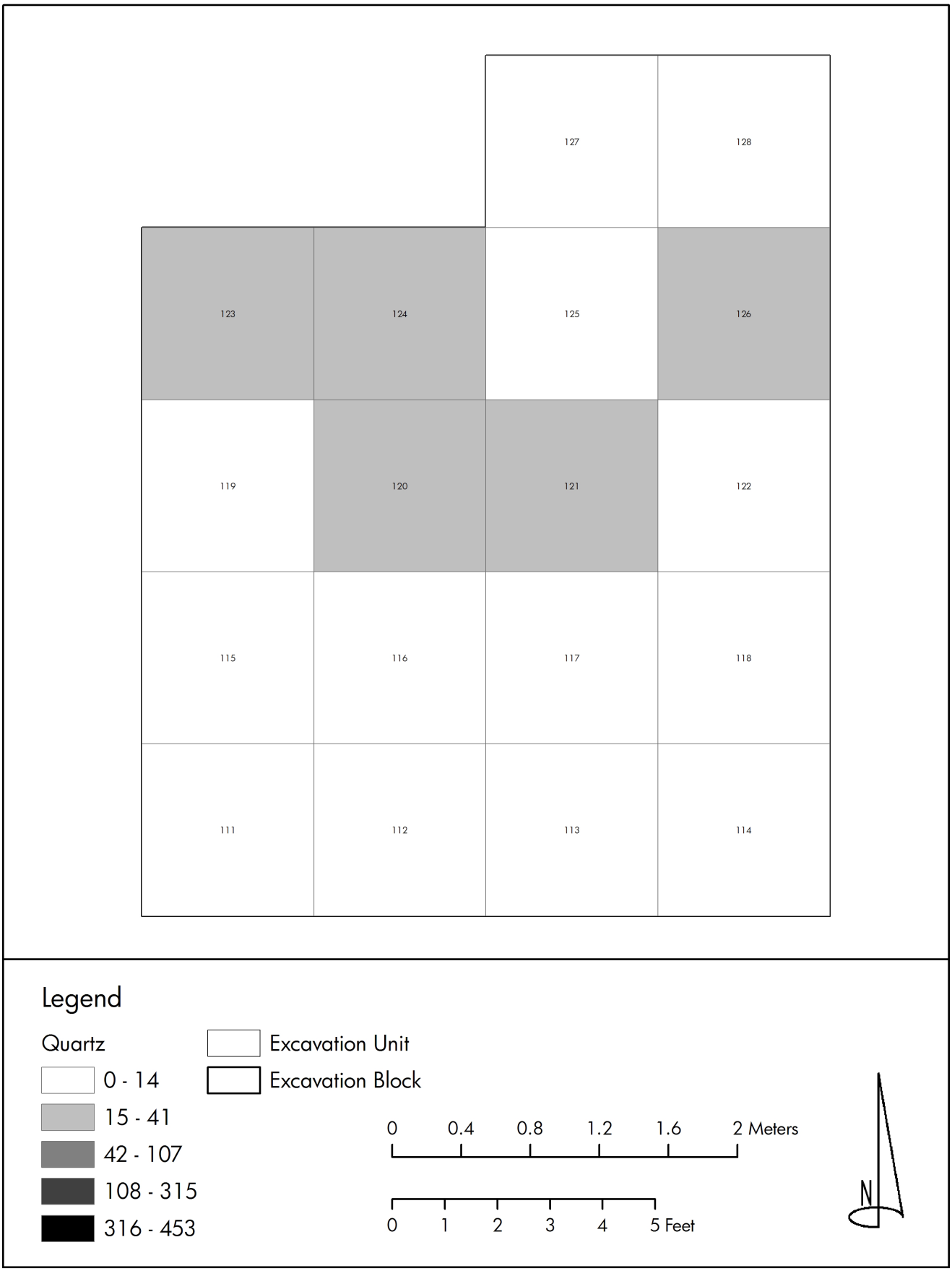
0 2.5 5 7.5 10 12.5 Feet

N

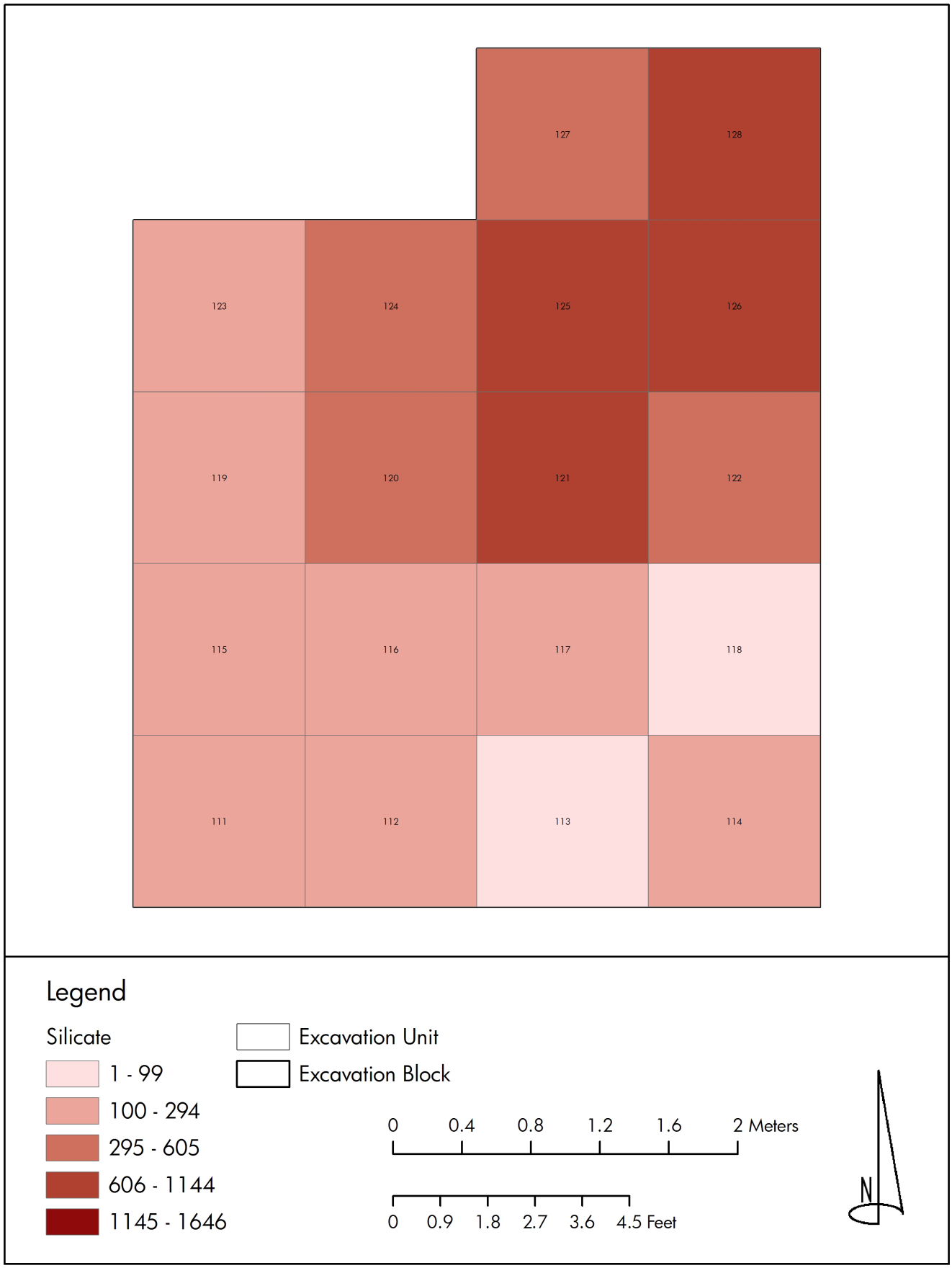
38LA335 Block 2, Metavolcanic



38LA335 Block 2, Quartz

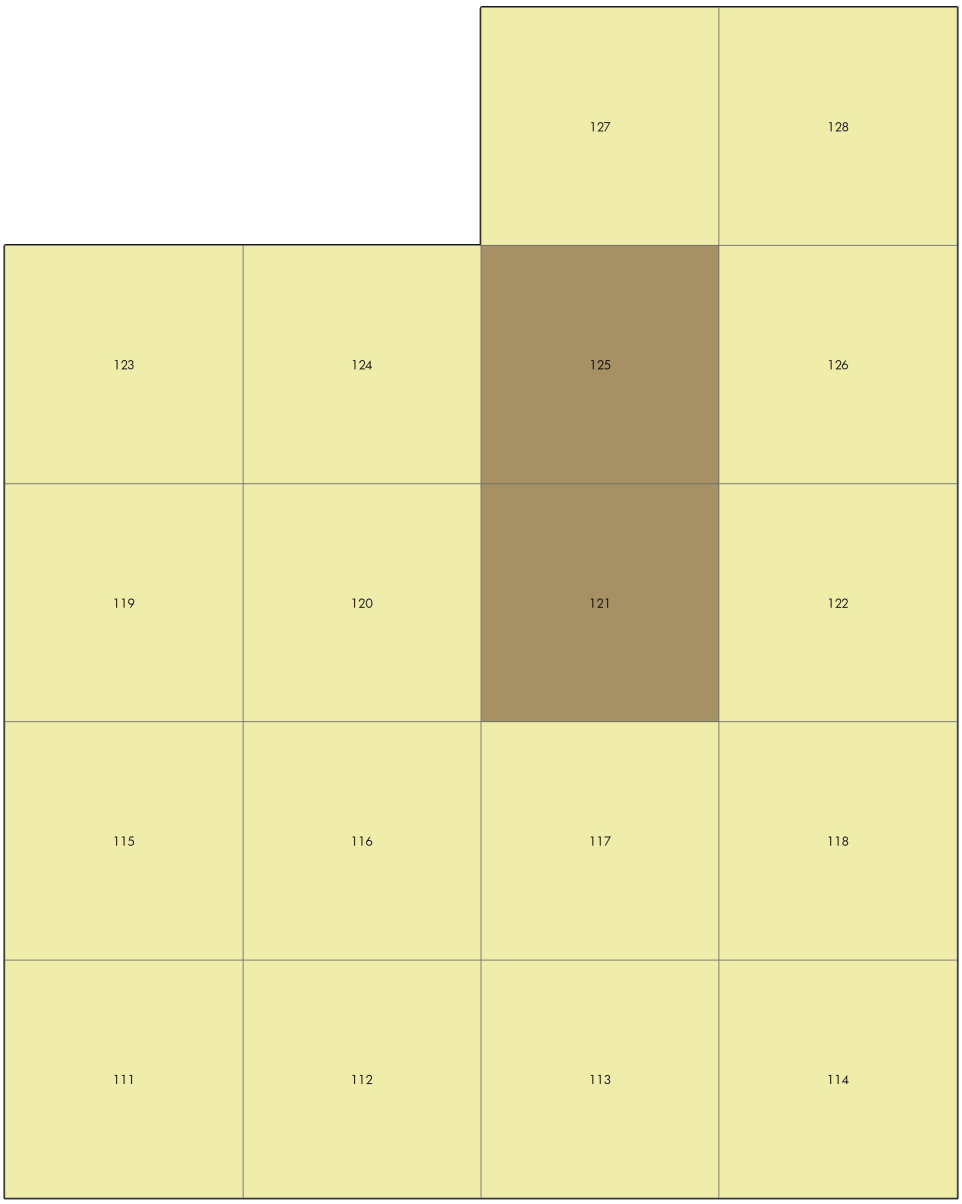


38LA335 Block 2, Silicate



38LA335 Block 2, Blocky Quartz

38LA335 Block 2, Sandstone



Legend

Sandstone

0 - 26

27 - 90

91 - 215

Excavation Unit

Excavation Block

0 0.4 0.8 1.2 1.6 2 Meters

0 0.9 1.8 2.7 3.6 4.5 Feet

N

APPENDIX D. REPORT OF RADIOCARBON RESULTS

Beta Analytic Inc.
4985 SW 74 Court
Miami, Florida 33155 USA
Tel: 305 667 5167
Fax: 305 663 0964
Beta@radiocarbon.com
www.radiocarbon.com

Consistent Accuracy . . .
. . . Delivered On-time

Darden Hood
President

Ronald Hatfield
Christopher Patrick
Deputy Directors

March 15, 2011

Dr. Leslie Raymer
New South Associates
6150 East Ponce De Leon Avenue
Stone Mountain, GA 30083
USA

RE: Radiocarbon Dating Results For Samples B5007 F1 Site 38LA334, B5031 B5051 F2 38LA334 Fea.2, B5056 F2 Site 38LA355-under feature

Dear Ms. Raymer:

Enclosed are the radiocarbon dating results for three samples recently sent to us. They each provided plenty of carbon for accurate measurements and all the analyses proceeded normally. As usual, the method of analysis is listed on the report with the results and calibration data is provided where applicable.

As always, no students or intern researchers who would necessarily be distracted with other obligations and priorities were used in the analyses. We analyzed them with the combined attention of our entire professional staff.

If you have specific questions about the analyses, please contact us. We are always available to answer your questions.

The cost of the analysis was charged to the American Express card provided. A receipt is enclosed with the mailed report copy. Thank you. As always, if you have any questions or would like to discuss the results, don't hesitate to contact me.

Sincerely,

Darden Hood

Digital signature on file

BETA ANALYTIC INC.
DR. M.A. TAMERS and MR. D.G. HOOD
4985 S.W. 74 COURT
MIAMI, FLORIDA, USA 33155
PH: 305-667-5167 FAX:305-663-0964
beta@radiocarbon.com

REPORT OF RADIOCARBON DATING ANALYSES

Dr. Leslie Raymer — Report Date: 3/15/2011

New South Associates — Material Received: 3/7/2011

Sample Data	Measured Radiocarbon Age	13C/12C Ratio	Conventional Radiocarbon Age(*)
Beta - 295097	4290 +/- 30 BP	-25.4 o/oo	4280 +/- 30 BP
SAMPLE : B5007 F1 Site 38LA334			
ANALYSIS : AMS-PRIORITY delivery			
MATERIAL/PRETREATMENT : (charred material): acid/alkali/acid			
2 SIGMA CALIBRATION : Cal BC 2920 to 2880 (Cal BP 4870 to 4830)			
Beta - 295098	2740 +/- 30 BP	-25.4 o/oo	2730 +/- 30 BP
SAMPLE : B5031 B5051 F2 38LA334 Fea.2			
ANALYSIS : AMS-PRIORITY delivery			
MATERIAL/PRETREATMENT : (charred material): acid/alkali/acid			
2 SIGMA CALIBRATION : Cal BC 920 to 810 (Cal BP 2870 to 2760)			
Beta - 295099	1630 +/- 30 BP	-24.5 o/oo	1640 +/- 30 BP
SAMPLE : B5056 F2 Site 38LA355-under feature			
ANALYSIS : AMS-PRIORITY delivery			
MATERIAL/PRETREATMENT : (charred material): acid/alkali/acid			
2 SIGMA CALIBRATION : Cal AD 350 to 440 (Cal BP 1600 to 1510) AND Cal AD 490 to 520 (Cal BP 1460 to 1430)			

Dates are reported as RCYBP (radiocarbon years before present, “present” = AD 1950). By international convention, the modern reference standard was 95% the 14C activity of the National Institute of Standards and Technology (NIST) Oxalic Acid (SRM 4990C) and calculated using the Libby 14C half-life (5568 years). Quoted errors represent 1 relative standard deviation statistics (68% probability) counting errors based on the combined measurements of the sample, background, and modern reference standards. Measured 13C/12C ratios (delta 13C) were calculated relative to the PDB-1 standard.

The Conventional Radiocarbon Age represents the Measured Radiocarbon Age corrected for isotopic fractionation, calculated using the delta 13C. On rare occasion where the Conventional Radiocarbon Age was calculated using an assumed delta 13C, the ratio and the Conventional Radiocarbon Age will be followed by “*”. The Conventional Radiocarbon Age is not calendar calibrated. When available, the Calendar Calibrated result is calculated from the Conventional Radiocarbon Age and is listed as the “Two Sigma Calibrated Result” for each sample.

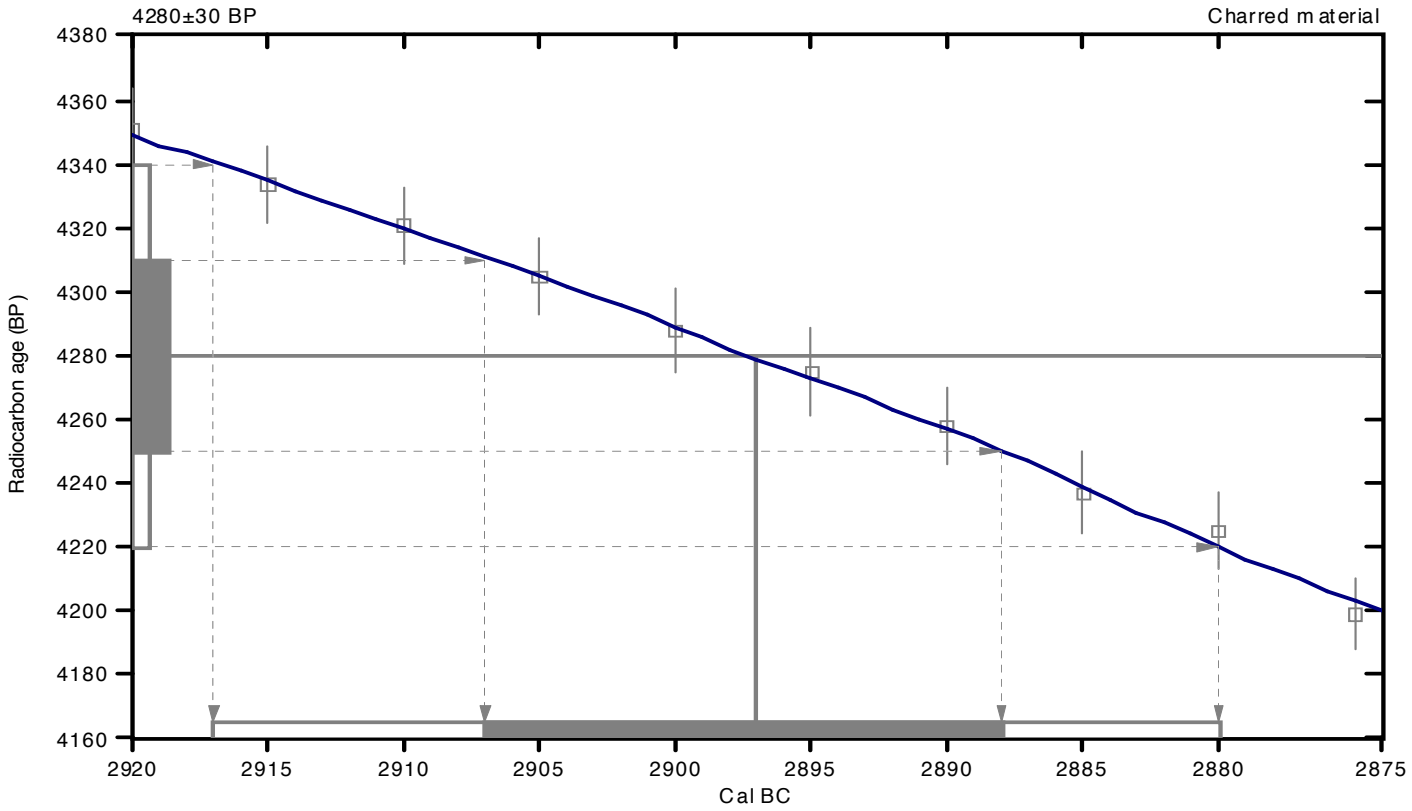
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-25.4:lab. mult=1)

Laboratory number:	**Beta-295097**
Conventional radiocarbon age:	**4280±30 BP**
2 Sigma calibrated result: (95% probability)	**Cal BC 2920 to 2880 (Cal BP 4870 to 4830)**

Intercept data

Intercept of radiocarbon age with calibration curve:	Cal BC 2900 (Cal BP 4850)
1 Sigma calibrated result: (68% probability)	Cal BC 2910 to 2890 (Cal BP 4860 to 4840)



References:

Database used

INTCAL04

Calibration Database

INTCAL04 Radiocarbon Age Calibration

IntCal04: Calibration Issue of Radiocarbon (Volume 46, nr 3, 2004).

Mathematics

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2), p317-322

Beta Analytic Radiocarbon Dating Laboratory

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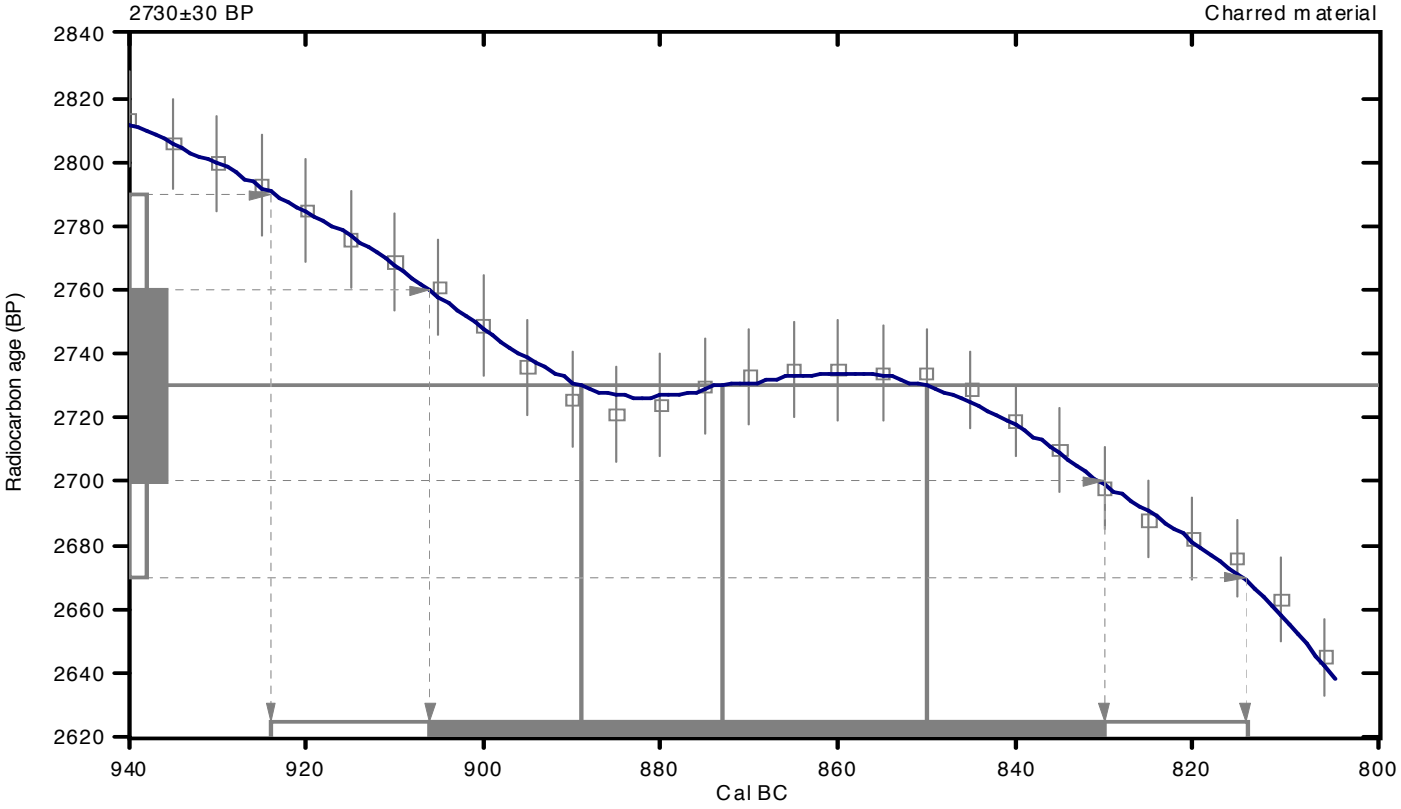
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-25.4:lab. mult=1)

Laboratory number:	**Beta-295098**
Conventional radiocarbon age:	**2730±30 BP**
2 Sigma calibrated result: (95% probability)	**Cal BC 920 to 810 (Cal BP 2870 to 2760)**

Intercept data

Intercepts of radiocarbon age with calibration curve:	Cal BC 890 (Cal BP 2840) and Cal BC 870 (Cal BP 2820) and Cal BC 850 (Cal BP 2800)
1 Sigma calibrated result: (68% probability)	Cal BC 910 to 830 (Cal BP 2860 to 2780)



References:

Database used

INTCAL04

Calibration Database

INTCAL04 Radiocarbon Age Calibration

IntCal04: Calibration Issue of Radiocarbon (Volume 46, nr 3, 2004).

Mathematics

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2), p317-322

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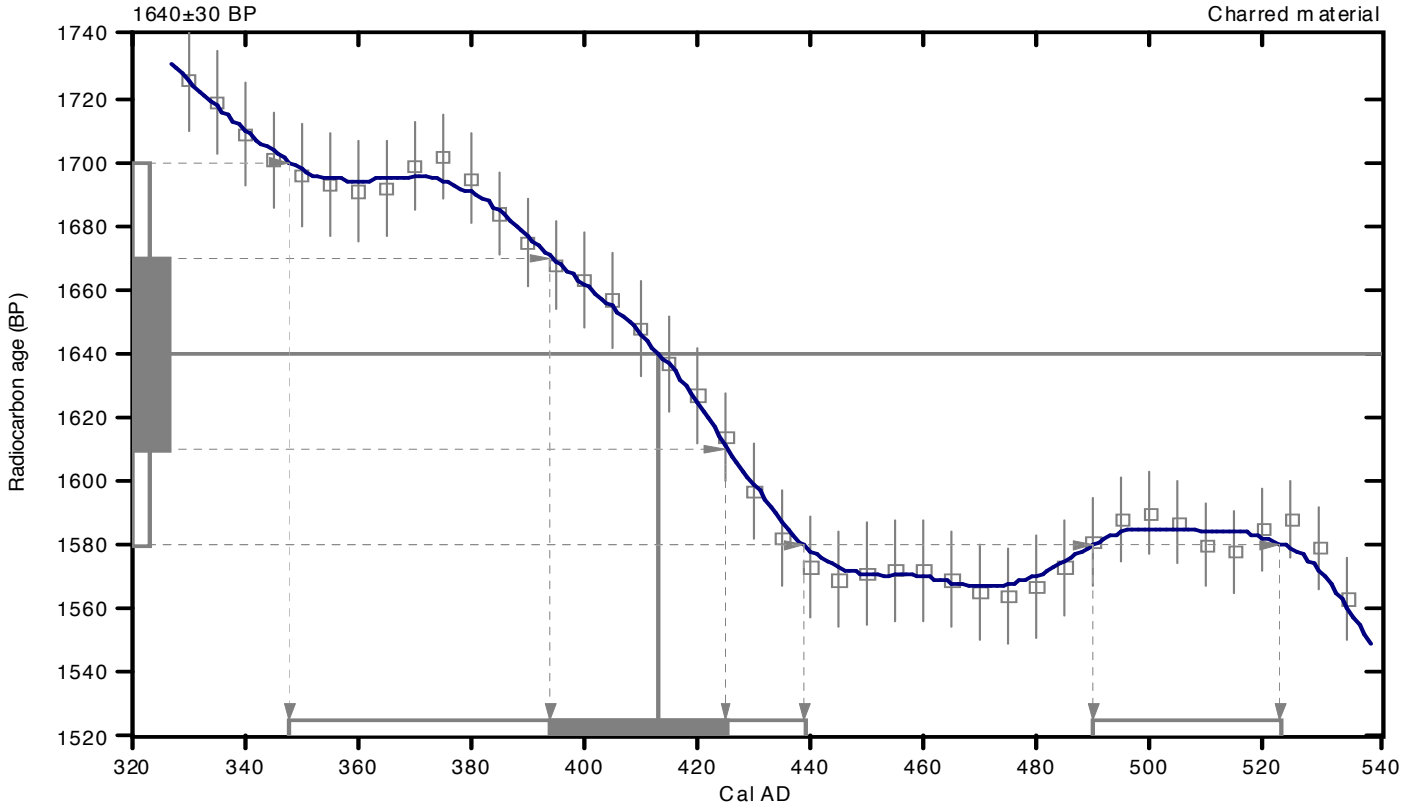
CALIBRATION OF RADIOCARBON AGE TO CALENDAR YEARS

(Variables: C13/C12=-24.5:lab. mult=1)

Laboratory number:	**Beta-295099**
Conventional radiocarbon age:	**1640±30 BP**
2 Sigma calibrated results: **(95% probability)**	**Cal AD 350 to 440 (Cal BP 1600 to 1510) and Cal AD 490 to 520 (Cal BP 1460 to 1430)**

Intercept data

Intercept of radiocarbon age with calibration curve:	Cal AD 410 (Cal BP 1540)
1 Sigma calibrated result: (68% probability)	Cal AD 390 to 420 (Cal BP 1560 to 1520)



References:

Database used

INTCAL04

Calibration Database

INTCAL04 Radiocarbon Age Calibration

IntCal04: Calibration Issue of Radiocarbon (Volume 46, nr 3, 2004).

Mathematics

A Simplified Approach to Calibrating C14 Dates

Talma, A. S., Vogel, J. C., 1993, Radiocarbon 35(2), p317-322

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APPENDIX E. ARCHAEOBOTANICAL DATA

Appendix E1. Archaeobotanical Analysis Raw Data

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Sample Volume	Sorted Sample Proportion	Sample Weight	Sorted Weight	>2.0 mm Uncharred Wt	<2.0 mm fraction Wt	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Acorn Shell Ct	Huckleberry Seed	c.f. Cheno-am seed	Uld seed fragment	Comment
5010	38LA334		1	29	1-Below fea.	4	30-40	2	100	19.83	19.83	1.52	17.60	0.72	0.01														
5007	38LA334		1	29	1-In fea.	4	30-40	2	100	6.31	6.31	0.71	5.29	1.07	0.13			18							1				
5009	38LA334		1	29	1-S of fea.	4	30-40	2	100	41.99	41.99	0.76	40.01	0.76	0.17														Lots of sand
5051	38LA334		1	124	2-Below fea.	6	50-60	5	100	17.92	17.92	2.82	14.91	0.14	0.03				11				5	0.02					
5031	38LA334		1	124	2-In fea.	5	40-50	4	100	51.61	51.61	2.37	49.00	0.16	0.06														Lots of sand
5030	38LA334		1	124	2-W of fea.	5	40-50	2	100	9.90	9.90	0.95	8.69	0.10	0.10			1											
5049	38LA334	SW Corner	1	43		4	30-40	4	100	29.44	29.44	1.26	26.40	1.18	0.22			6		2	1	0.06				1			
5034	38LA334	SW Corner	1	43		5	40-50	6	100	4.79	4.79	0.67	3.35	0.66				1											
5006	38LA334	SW Corner	1	43		6	50-60	6	100	37.31	37.31	1.97	32.94	2.07	0.11			7		1			3	0.02					
5002	38LA334	NE Corner	1	55		4	30-40	5	100	81.13	81.13	1.63	78.77	0.38	0.28		1	14		10									Lots of sand
5001	38LA334	NE Corner	1	55		5	40-50	5	100	17.36	17.36	2.94	14.05	0.18	0.12			2		1									Moderate sand
5000	38LA334	NE Corner	1	55		6	50-60	5	100	34.21	34.21	3.12	30.78	0.06	0.02			17		5	1	0.01							Lots of sand
5028	38LA334	SW Corner	1	58		4	30-40	4	100	29.61	29.61		26.59	1.10	0.26		5	3											Moderate sand
5008/5048	38LA334	SW Corner	1	58		5	40-50	7	100	99.86	99.86	3.99	93.58	1.70	0.24			5		1			1	0.01		1	1		Lots of sand
5027	38LA334	SW Corner	1	58		6	50-60	5	100	15.75	15.75	1.8	13.79	0.08															
5043	38LA334		2	93		4	30-40	9	100	77.37	77.37	3.73	72.52	0.32	0.10			1											
5042	38LA334		2	93		5	40-50	6	100	47.72	47.72	2.57	44.63	0.13	0.03			1											Lots of sand
5041	38LA334		2	93		6	50-60	7	100	15.11	15.11	1.52	13.44	0.03															

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Sample Volume	Sorted Sample Proportion	Sample Weight	Sorted Weight	>2.0 mm Uncharred Wt	<2.0 mm fraction Wt	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Acorn Shell Ct	Huckleberry Seed	c.f. Cheno-am seed	Uid seed fragment	Comment
5017	38LA334		2	100		4	30-40	7	100	7.56	7.56	1.31	4.96	0.95	0.30			3										1	
5018	38LA334		2	100		5	40-50	6	100	6.70	6.70	0.59	5.99	0.11	0.05			4											
5019	38LA334		2	100		6	50-60	5	100	30.32	30.32	1.98	29.96	0.45	0.49														Lots of sand
5003	38LA334	NE Corner	2	106		4	30-40	4	100	41.72	41.72	0.69	40.43	0.37	0.15								1	0.01					Lots of sand
5004	38LA334	NE Corner	2	106		5	40-50	5	100	21.72	21.72	3.14	18.39	0.15	0.04			5		2			1	0.01					
5005	38LA334	NE Corner	2	106		6	50-60	6	100	17.75	17.35	1.45	15.92	0.06	0.01			2											
5033	38LA334		2	110		4	30-40	4	100	1.96	1.96		1.72	0.17				5		1									
5026	38LA334	SW Corner	2	111		4	30-40	5	100	19.96	19.96	1.32	18.04	0.38	0.22			7		2			2	0.01					
5025	38LA334	SW Corner	2	111		5	40-50	5	100	45.95	45.95	0.88	44.70	0.08	0.04			1											Lots of sand
5024	38LA334	SW Corner	2	111		6	50-60	4	100	48.89	48.89	1.03	47.42	0.13	0.07								1	0.01					Lots of sand
5038	38LA355		1	20	1-Below fea.		44-54	9	100	17.96	17.96	3.38	13.60	0.87	0.11			3		2									
5039	38LA355		1	20	1-In fea.	1	0-10	8	8	205.59	17.11																		Majority uncharred bark and root mat; low proportion of carbon. Approx. 50% of sorted fraction is partially carbonized. Large number of uncharred pine cone scales. Scanned by not tabulated.
5040	38LA355		1	20	1-In fea.	2	10-20	11	100	92.53	92.53	0.69	79.85	20.90	1.03		1.18												Lots of sand, > 1.18 mm fraction more than 50% wood charcoal
5032	38LA355		1	12	2-E of fea.	2	10-20	7	100	45.39	45.39	2.51	39.98	2.46	0.42			20		9									Lots of uncharred root mat
5056	38LA355		1	12	2-In fea.	3	20-30	4	100	109.70	109.70	2.15	105.67	1.48	0.17			14		1			1	0.01					
5050	38LA355	NW Corner	1	23		2	10-20	10	20	125.33	25.06			0.59	0.16				1	2									Majority uncharred bark and root mat; low proportion of carbon
5055	38LA355	NW Corner	1	23		3	20-30	9	25	102.02	24.01	2.13	22.17	0.28	0.13			24		2									Majority uncharred bark and root mat; low proportion of carbon

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Sample Volume	Sorted Sample Proportion	Sample Weight	Sorted Weight	>2.0 mm Uncharred Wt	<2.0 mm fraction Wt	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Acorn Shell Ct	Huckleberry Seed	c.f. Cheno-am seed	Uid seed fragment	Comment
5035	38LA355	NW Corner	1	23		4	30-40	9	100	7.77	7.77	2.54	4.46	0.44	0.19			21	1	2									
5012	38LA355	SE Corner	1	56		2	10-20	8	50	53.06	20.22	2.83	16.01	1.36	0.10	0.07		12		4	4	0.17							Majority uncharred bark and root mat; low proportion of carbon
5013	38LA355	SE Corner	1	56		3	20-30	5	100	14.93	14.93	0.98	11.95	1.54				26	1	1	6	0.13				1			
5011	38LA355	SE Corner	1	56		4	30-40	5	100	7.90	7.90	0.3	6.59	0.57	0.05			16	1	1	5	0.08	3	0.02				1	
5020	38LA355	NE Corner	1	76		2	10-20	4	100	49.28	49.28	4.13	43.34	1.53	0.28			90											High bark & root mat, low proportion of carbon
5021	38LA355	NE Corner	1	76		3	20-30	4	100	25.23	25.23	1.32	22.05	0.74	1.60			14											High bark & root mat, low proportion of carbon
5022	38LA355	NE Corner	1	76		4	30-40	5	100	49.77	49.77	1.89	47.05	0.48	0.15			20		4									
5054	38LA355		1	83		2	10-20	4	100	29.86	29.86	6.5	20.37	0.09	0.06			5		3									
5047	38LA355		1	83		3	20-30	5	100	73.99	73.99	2.37	71.10	0.28	0.18			26	1	3	1	0.05							Lots of sand
5029	38LA355	SE Corner	1	83		4	30-40	4	100	24.86	24.86	2.86	21.36	0.26	0.04			4		2			3	0.01					Lots of uncharred root mat
5053	38LA355	NE Corner	1	97		2	10-20	4	25	63.99	17.16	1.49	15.08	0.56	0.05														Majority uncharred bark and root mat; low proportion of carbon
5057	38LA355	NE Corner	1	97		3	20-30	4	100	25.76	25.76	3.15	6.38	1.22	0.37			3	1	10			2	0.01					
5052	38LA355	NE Corner	1	97		4	30-40	3	100	24.97	24.97	1.18	23.49	0.46	0.14			3		5			4	0.02					Lots of sand
5044	38LA355		1	103		2	10-20	4	100	37.94	37.94	2.54	33.63	0.67	0.88			11	1	5			3	0.04				1	Lots of uncharred root mat
5045	38LA355		1	103		3	20-30	4	100	30.49	30.49		24.86	0.92	0.18			3		1	2	0.02	8	0.03					Lots of sand
5046	38LA355		1	103		4	30-40	4	100	62.47	62.47	2.25	58.35	0.77	0.69			16					7	0.1					
5037	38LA355	NW Corner	2	120		2	10-20	4	25	69.00	15.00	1.26	66.87	0.60	0.16			2											Majority uncharred bark and root mat; low proportion of carbon. Approx. 50% of sorted fraction is partially carbonized. Large number of uncharred pine cone scales. Scanned by not tabulated.

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Sample Volume	Sorted Sample Proportion	Sample Weight	Sorted Weight	>2.0 mm Uncharred Wt	<2.0 mm fraction Wt	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Acorn Shell Ct	Huckleberry Seed	c.f. Cheno-am seed	Uid seed fragment	Comment
5036	38LA355	NW Corner	2	120		3	20-30	5	100	157.68	157.68	5.98	149.81	1.39	0.50		6	6		8									Lots of sand
5023	38LA355	NW Corner	2	120		4	30-40	6	100	4.70	4.70	1.04	3.03	0.47	0.03			21											
5014	38LA355		2	125		2	10-20	6	25	112.18	33.41	1.73	29.82	1.35	0.31			30		5									Majority uncharred bark and root mat; low proportion of carbon
5015	38LA355		2	125		3	20-30	6	100	6.77	6.77	1.7	4.38	0.84	0.16	0.14	19	4	2										
5016	38LA355		2	125		4	30-40	8	100	17.92	17.92	10.73	10.00	2.76	0.53	0.75	26	54		9	3	0.08							

Appendix E2. 38LA334 Archaeobotanical Data, Adjusted to Reflect Volume of Macroplant Remains per Five Liters

Bag No.	Site No.	Block	Unit	Feature	Level	Depth	Sample Weight	Wood Charcoal	Resin	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Acorn Shell Ct	Huckleberry Seed	c.f. Cheno-am seed	Uid seed fragment	Comment
5010	38LA334	1	29	1-Below fea.	4	30-40	49.58	1.80	0.03													
5007	38LA334	1	29	1-In fea.	4	30-40	15.78	2.68	0.33		45							3				
5009	38LA334	1	29	1-S of fea.	4	30-40	104.98	1.90	0.43													Lots of sand
5051	38LA334	1	124	2-Below fea.	6	50-60	17.92	0.14	0.03			0				5	0.02					
5031	38LA334	1	124	2-In fea.	5	40-50	64.51	0.20	0.08													Lots of sand
5030	38LA334	1	124	2-W of fea.	5	40-50	24.75	0.25	0.25		3											
5049	38LA334	1	43		4	30-40	36.80	1.48	0.28		8		3	1	0.08				1			
5034	38LA334	1	43		5	40-50	3.99	0.55			1											
5006	38LA334	1	43		6	50-60	31.09	1.73	0.09		6		1			3	0.02					
5002	38LA334	1	55		4	30-40	81.13	0.38	0.28	1	14		10									Lots of sand
5001	38LA334	1	55		5	40-50	17.36	0.18	0.12		2		1									Moderate sand
5000	38LA334	1	55		6	50-60	34.21	0.06	0.02		17		5	1	0.01							Lots of sand
5028	38LA334	1	58		4	30-40	37.01	1.38	0.33	6	4											Moderate sand
5008/5048	38LA334	1	58		5	40-50	71.33	1.21	0.17		4		1			1	0.01		1	1		Lots of sand
5027	38LA334	1	58		6	50-60	15.75	0.08														
5043	38LA334	2	93		4	30-40	42.98	0.18	0.06		1											
5042	38LA334	2	93		5	40-50	39.77	0.11	0.03		1											Lots of sand
5041	38LA334	2	93		6	50-60	10.79	0.02														
5017	38LA334	2	100		4	30-40	5.40	0.68	0.21		2										1	
5018	38LA334	2	100		5	40-50	5.58	0.09	0.04		3											
5019	38LA334	2	100		6	50-60	30.32	0.45	0.49													Lots of sand
5003	38LA334	2	106		4	30-40	52.15	0.46	0.19							1	0.01					Lots of sand
5004	38LA334	2	106		5	40-50	21.72	0.15	0.04		5		2			1	0.01					
5005	38LA334	2	106		6	50-60	14.79	0.05	0.01		2											
5033	38LA334	2	110		4	30-40	2.45	0.21			6		1									
5026	38LA334	2	111		4	30-40	19.96	0.38	0.22		7		2			2	0.01					
5025	38LA334	2	111		5	40-50	45.95	0.08	0.04		1											Lots of sand
5024	38LA334	2	111		6	50-60	61.11	0.16	0.09							1	0.01					Lots of sand

Appendix E3. 38LA355 Archaeobotanical Data, Adjusted to Reflect Volume of Macroplant Remains per Five Liters

Bag No.	Site No.	Block	Unit	Feature	Level	Depth	Sample Weight	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Huckleberry Seed	Uid seed fragment	Comment
5038	38LA355	1	20	1-Below fea.		44-54	9.98	0.48	0.06			2		1							
5039	38LA355	1	20	1-In fea.	1	0-10	128.49														Majority uncharred bark and root mat; low proportion of carbon. Approx. 50% of sorted fraction is partially carbonized. Large number of uncharred pine cone scales. Scanned by not tabulated.
5040	38LA355	1	20	1-In fea.	2	10-20	42.06	9.50	0.47		1										Lots of sand, > 1.18 mm fraction more than 50% wood charcoal
5032	38LA355	1	12	2-E of fea.	2	10-20	32.42	1.76	0.30			14		6							Lots of uncharred root mat
5056	38LA355	1	12	2-In fea. (C14)	3	20-30	137.13	1.85	0.21			18		1			1	0.01			
5050	38LA355	1	23		2	10-20	62.67	1.48	0.40				3	5							Majority uncharred bark and root mat; low proportion of carbon
5055	38LA355	1	23		3	20-30	56.68	0.62	0.29			53		4							Majority uncharred bark and root mat; low proportion of carbon
5035	38LA355	1	23		4	30-40	4.32	0.24	0.11			12	1	1							
5012	38LA355	1	56		2	10-20	33.16	1.70	0.13	0.09		15		5	5	0.21					Majority uncharred bark and root mat; low proportion of carbon
5013	38LA355	1	56		3	20-30	14.93	1.54				26	1	1	6	0.13			1		
5011	38LA355	1	56		4	30-40	7.90	0.57	0.05			16	1	1	5	0.08	3	0.02		1	
5020	38LA355	1	76		2	10-20	61.60	1.91	0.35			113									High bark & root mat, low proportion of
5021	38LA355	1	76		3	20-30	31.54	0.93	2.00			18									High bark & root mat, low proportion of
5022	38LA355	1	76		4	30-40	49.77	0.48	0.15			20		4							
5054	38LA355	1	83		2	10-20	37.33	0.11	0.08			6		4							
5047	38LA355	1	83		3	20-30	73.99	0.28	0.18			26	1	3	1	0.05					Lots of sand
5029	38LA355	1	83		4	30-40	31.08	0.33	0.05			5		3			4	0.01			Lots of uncharred root mat
5053	38LA355	1	97		2	10-20	79.99	2.80	0.25												Majority uncharred bark and root mat; low proportion of carbon
5057	38LA355	1	97		3	20-30	32.20	1.53	0.46			4	1	13			3	0.01			
5052	38LA355	1	97		4	30-40	41.62	0.77	0.23			5		8			7	0.03			Lots of sand
5044	38LA355	1	103		2	10-20	47.43	0.84	1.10			14	1	6			4	0.05		1	Lots of uncharred root mat
5045	38LA355	1	103		3	20-30	38.11	1.15	0.23			4		1	3	0.03	10	0.04			Lots of sand
5046	38LA355	1	103		4	30-40	78.09	0.96	0.86			20					9	0.13			
5037	38LA355	2	120		2	10-20	86.25	3.00	0.20			10									Majority uncharred bark and root mat; low proportion of carbon. Approx. 50% of sorted fraction is partially carbonized. Large number of uncharred pine cone scales. Scanned by not tabulated.

Appendix E3. 38LA355 Archaeobotanical Data, Adjusted to Reflect Volume of Macroplant Remains per Five Liters

Bag No.	Site No.	Block	Unit	Feature	Level	Depth	Sample Weight	Wood Charcoal	Resin	Partially Charred Wood	Bark Scale	Pine Needle	Pine Cone Scale	Stem	Hickory Shell Ct	Hickory Shell Wt	Hickory/ Walnut Shell Ct	Hickory/ Walnut Shell Wt	Huckleberry Seed	Uid seed fragment	Comment
5036	38LA355	2	120		3	20-30	157.68	1.39	0.50		6	6		8							Lots of sand
5023	38LA355	2	120		4	30-40	3.92	0.39	0.03			18									
5014	38LA355	2	125		2	10-20	93.48	4.50	1.03			100		17							Majority uncharred bark and root mat; low proportion of carbon
5015	38LA355	2	125		3	20-30	5.64	0.70	0.13	0.12	16	3	2								
5016	38LA355	2	125		4	30-40	11.20	1.73	0.33	0.47	16	34		6	2	0.05					

Appendix E4. Numbers of Identified Wood Charcoal Specimens from Each Flotation Sample

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	North	East	Total Identified	Hardwood	Pine	Hickory	Oak	Red Oak	White Oak	Cane	Unidentifiable
5010	38LA334		1	29	1-below fea.	4	30-40	952	924	15		15						
5007	38LA334		1	29	1-In fea.	4	30-40	952	924	20	1	19						
5009	38LA334		1	29	1-S of fea.	4	30-40	952	924	20		19				1		
5051	38LA334		1	124	2-Below fea.	6	50-60			5		5						
5031	38LA334		1	124	2-In fea.	5	40-50											
5030	38LA334		1	124	2-W of fea.	5	40-50	952	915									
5049	38LA334	SW Corner	1	43		4	30-40	953	924	15		15						
5034	38LA334	SW Corner	1	43		5	40-50			15		15						
5006	38LA334	SW Corner	1	43		6	50-60	953	924	15		15						
5002	38LA334	NE Corner	1	55		4	30-40	947	923	12		11		1				3
5001	38LA334	NE Corner	1	55		5	40-50	947	923	7	1	6						1
5000	38LA334	NE Corner	1	55		6	50-60	947	923	5		4	1					1
5028	38LA334	SW Corner	1	58		4	30-40	954	919	20	1	17		1		1		
5008/5048	38LA334	SW Corner	1	58		5	40-50	954	919	24	1	20			2		1	
5027	38LA334	SW Corner	1	58		6	50-60	954	919	4		4						
5043	38LA334		2	93		4	30-40	1002	952	10		10						
5042	38LA334		2	93		5	40-50	1002	952	5		5						
5041	38LA334		2	93		6	50-60	1002	952	3		3						
5017	38LA334		2	100		4	30-40	1002	954	15		15						

Appendix E4. Numbers of Identified Wood Charcoal Specimens from Each Flotation Sample

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	North	East	Total Identified	Hardwood	Pine	Hickory	Oak	Red Oak	White Oak	Cane	Unidentifiable
5018	38LA334		2	100		5	40-50	1002	954	4		4						2
5019	38LA334		2	100		6	50-60	1002	954	15		15						
5003	38LA334	NE Corner	2	106		4	30-40	1006	946	15		15						
5004	38LA334	NE Corner	2	106		5	40-50	1006	946	5	1	2			2			
5005	38LA334	NE Corner	2	106		6	50-60	1006	946									
5033	38LA334		2	110		4	30-40	1008	945	7		6	1					
5026	38LA334	SW Corner	2	111		4	30-40	1009	945	10		10						
5025	38LA334	SW Corner	2	111		5	40-50	1009	945	4		4						
5024	38LA334	SW Corner	2	111		6	50-60	1009	945	5		5						
5038	38LA355		1	20	1-Below fea.		44-54	535	500	8		8						7
5039	38LA355		1	20	1-In fea.	1	0-10	535	500									
5040	38LA355		1	20	1-In fea.	2	10-20	535	500	21		20	1					
5032	38LA355		1	12	2-E of fea.	2	10-20	529	509	15		15						
5056	38LA355		1	12	2-In fea.	3	20-30	529	509	15		15						
5050	38LA355	NW Corner	1	23		2	10-20	528	507	10		9					1	5
5055	38LA355	NW Corner	1	23		3	20-30	528	507	8		8						
5035	38LA355	NW Corner	1	23		4	30-40	528	507	9		9						6
5012	38LA355	SE Corner	1	56		2	10-20	531	500	15		15						
5013	38LA355	SE Corner	1	56		3	20-30	531	500	15	1	14						

Appendix E4. Numbers of Identified Wood Charcoal Specimens from Each Flotation Sample

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	North	East	Total Identified	Hardwood	Pine	Hickory	Oak	Red Oak	White Oak	Cane	Unidentifiable
5011	38LA355	SE Corner	1	56		4	30-40	531	500	10		10						
5020	38LA355	NE Corner	1	76		2	10-20	530	507	15	2	12					1	
5021	38LA355	NE Corner	1	76		3	20-30	530	507	15		14					1	
5022	38LA355	NE Corner	1	76		4	30-40	530	507	15		15						
5054	38LA355		1	83		2	10-20	536	504									
5047	38LA355		1	83		3	20-30	536	504	9		9						1
5029	38LA355	SE Corner	1	83		4	30-40	536	504	9	1	8						
5053	38LA355	NE Corner	1	97		2	10-20	535	498	15		15						
5057	38LA355	NE Corner	1	97		3	20-30	535	498	15		13			2			
5052	38LA355	NE Corner	1	97		4	30-40	535	498	10	1	9						
5044	38LA355		1	103		2	10-20	533	503	15	2	8			4		1	
5045	38LA355		1	103		3	20-30	533	503	15		11				1	3	
5046	38LA355		1	103		4	30-40	533	503	13		13						2
5037	38LA355	NW Corner	2	120		2	10-20	422	421	13		13						2
5036	38LA355	NW Corner	2	120		3	20-30	422	421	20	3	15			2			
5023	38LA355	NW Corner	2	120		4	30-40	422	421	10		8			2			
5014	38LA355		2	125		2	10-20	462	422	15		14		1				
5015	38LA355		2	125		3	20-30	462	422	15		12					3	
5016	38LA355		2	125		4	30-40	462	422	20		20						

Appendix E5. Relative Proportions of Identified Wood Charcoal Specimens from Each Flotation Sample

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Pine	Hardwood	Hickory	Oak	Red Oak	White Oak	Cane
5010	38LA334		1	29	1-below fea.	4	30-40	100.0%						
5007	38LA334		1	29	1-In fea.	4	30-40	95.0%	5.0%					
5009	38LA334		1	29	1-S of fea.	4	30-40	95.0%					5.0%	
5051	38LA334		1	124	2-Below fea.	6	50-60	100.0%						
5031	38LA334		1	124	2-In fea.	5	40-50							
5030	38LA334		1	124	2-W of fea.	5	40-50							
5049	38LA334	SW Corner	1	43		4	30-40	100.0%						
5034	38LA334	SW Corner	1	43		5	40-50	100.0%						
5006	38LA334	SW Corner	1	43		6	50-60	100.0%						
5002	38LA334	NE Corner	1	55		4	30-40	91.7%			8.3%			
5001	38LA334	NE Corner	1	55		5	40-50	85.7%	14.3%					
5000	38LA334	NE Corner	1	55		6	50-60	80.0%		20.0%				
5028	38LA334	SW Corner	1	58		4	30-40	85.0%	5.0%		5.0%		5.0%	
5008/5048	38LA334	SW Corner	1	58		5	40-50	83.3%	4.2%			8.3%		4.2%
5027	38LA334	SW Corner	1	58		6	50-60	100.0%						
5043	38LA334		2	93		4	30-40	100.0%						
5042	38LA334		2	93		5	40-50	100.0%						
5041	38LA334		2	93		6	50-60	100.0%						
5017	38LA334		2	100		4	30-40	100.0%						
5018	38LA334		2	100		5	40-50	100.0%						
5019	38LA334		2	100		6	50-60	100.0%						
5003	38LA334	NE Corner	2	106		4	30-40	100.0%						
5004	38LA334	NE Corner	2	106		5	40-50	40.0%	20.0%			40.0%		
5005	38LA334	NE Corner	2	106		6	50-60							
5033	38LA334		2	110		4	30-40	85.7%		14.3%				
5026	38LA334	SW Corner	2	111		4	30-40	100.0%						
5025	38LA334	SW Corner	2	111		5	40-50	100.0%						
5024	38LA334	SW Corner	2	111		6	50-60	100.0%						
5038	38LA355		1	20	1-Below fea.		44-54	100.0%						
5039	38LA355		1	20	1-In fea.	1	0-10							

Appendix E5. Relative Proportions of Identified Wood Charcoal Specimens from Each Flotation Sample

Bag No.	Site No.	Quad	Block	Unit	Feature	Level	Depth	Pine	Hardwood	Hickory	Oak	Red Oak	White Oak	Cane
5040	38LA355		1	20	1-In fea.	2	10-20	95.2%		4.8%				
5032	38LA355		1	12	2-E of fea.	2	10-20	100.0%						
5056	38LA355		1	12	2-In fea.	3	20-30	100.0%						
5050	38LA355	NW Corner	1	23		2	10-20	90.0%						10.0%
5055	38LA355	NW Corner	1	23		3	20-30	100.0%						
5035	38LA355	NW Corner	1	23		4	30-40	100.0%						
5012	38LA355	SE Corner	1	56		2	10-20	100.0%						
5013	38LA355	SE Corner	1	56		3	20-30	93.3%	6.7%					
5011	38LA355	SE Corner	1	56		4	30-40	100.0%						
5020	38LA355	NE Corner	1	76		2	10-20	80.0%	13.3%					6.7%
5021	38LA355	NE Corner	1	76		3	20-30	93.3%						6.7%
5022	38LA355	NE Corner	1	76		4	30-40	100.0%						
5054	38LA355		1	83		2	10-20							
5047	38LA355		1	83		3	20-30	100.0%						
5029	38LA355	SE Corner	1	83		4	30-40	88.9%	11.1%					
5053	38LA355	NE Corner	1	97		2	10-20	100.0%						
5057	38LA355	NE Corner	1	97		3	20-30	86.7%				13.3%		
5052	38LA355	NE Corner	1	97		4	30-40	90.0%	10.0%					
5044	38LA355		1	103		2	10-20	53.3%	13.3%			26.7%		6.7%
5045	38LA355		1	103		3	20-30	73.3%					6.7%	20.0%
5046	38LA355		1	103		4	30-40	100.0%						
5037	38LA355	NW Corner	2	120		2	10-20	100.0%						
5036	38LA355	NW Corner	2	120		3	20-30	75.0%	15.0%			10.0%		
5023	38LA355	NW Corner	2	120		4	30-40	80.0%				20.0%		
5014	38LA355		2	125		2	10-20	93.3%			6.7%			
5015	38LA355		2	125		3	20-30	80.0%						20.0%
5016	38LA355		2	125		4	30-40	100.0%						