

Potomac Creek Artifact Inventory

Appendix A in

Blanton, Dennis B, et al. 1999. *The Potomac Creek Site (44ST2) Revisited*.
Virginia Department of Historic Resources.

APPENDIX A

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/CLEAN UP	Basal Sherd	Smoothed	Sand Tempered			1
F01/CLEAN UP	Body Sherd	Cord Marked	Sand/Grit Tempered			9
F01/CLEAN UP	Body Sherd	Smoothed	Grit Tempered			1
F01/CLEAN UP	Body Sherd	Smoothed	Sand Tempered			1
F01/CLEAN UP	Body Sherd	Smoothed	Sand/Grit Tempered			7
F01/CLEAN UP	Bone					17
F01/CLEAN UP	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F01/CLEAN UP	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		2
F01/CLEAN UP	Shell					5
Provenience Total:						44
F01/SEC A						290
F01/SEC A	Biface	Stage 2	Misc./Unident. Fragment	Quartz		2
F01/SEC A	Biface	Stage 3	Complete	Quartz		1
F01/SEC A	Biface	Stage 3	Distal Fragment	Silicified Slate		1
F01/SEC A	Biface	Stage 4	Midsection	Quartz		1
F01/SEC A	Body Sherd	Cord Marked	Sand/Grit Tempered			11
F01/SEC A	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC A	Body Sherd	Plain	Sand Tempered			1
F01/SEC A	Body Sherd	Plain/Burnished	Grit Tempered			1
F01/SEC A	Body Sherd	Smoothed	Grit Tempered			1
F01/SEC A	Body Sherd	Smoothed	Grit Tempered			1
F01/SEC A	Body Sherd	Smoothed	Limestone Tempered			2
F01/SEC A	Body Sherd	Smoothed	Limestone/Grit Tempered			1
F01/SEC A	Body Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC A	Body Sherd	Unidentifiable	Sand/Grit Tempered			3
F01/SEC A	Bone					197
F01/SEC A	Core	Bipolar		Quartz		5
F01/SEC A	Core	Core Fragment		Quartz		1
F01/SEC A	Core	Core Fragment		Vitric Tuff		1
F01/SEC A	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		10
F01/SEC A	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		4
F01/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Diabase		1
F01/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		27
F01/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Slate		1
F01/SEC A	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC A	Debitage	Bipolar Flake	>75% Cortex	Quartz		3
F01/SEC A	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		19
F01/SEC A	Debitage	Flake Frag./Shatter	1-74% Cortex	Slate		2
F01/SEC A	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F01/SEC A	Debitage	Flake Frag./Shatter	Noncortical	Orthoquartzite		1
F01/SEC A	Debitage	Flake Frag./Shatter	Noncortical	Quartz		57
F01/SEC A	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		13
F01/SEC A	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		2
F01/SEC A	Debitage	Primary/Reduction Flake	Noncortical	Quartz		2
F01/SEC A	Debitage	Tested Cobble/Nodule	>75% Cortex	Quartz		1
F01/SEC A	Fire-cracked Rock					24
F01/SEC A	Hafted Biface	Savannah River Cluster	Proximal Fragment	Quartzite		1
F01/SEC A	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC A	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC A	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F01/SEC A	Misc./Unmodified Stone			Unident. Chert		1
F01/SEC A	Rim Sherd	Cord Marked	Limestone Tempered			1
F01/SEC A	Shell					24
F01/SEC A	Unident. Ceramic					1
Provenience Total:					725	421
F01/SEC B						1
F01/SEC B	Basal Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F01/SEC B	Basal Sherd	Cord Marked	Grit Tempered			3
F01/SEC B	Basal Sherd	Cord Marked	Sand/Grit Tempered			4
F01/SEC B	Basal Sherd	Smoothed	Grit Tempered			8
F01/SEC B	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC B	Biface	Stage 1	Complete	Quartzite		1
F01/SEC B	Biface	Stage 2	Misc./Unident. Fragment	Quartz		1
F01/SEC B	Biface	Stage 3	Complete	Quartz		2
F01/SEC B	Biface	Stage 3	Misc./Unident. Fragment	Quartz		2
F01/SEC B	Biface	Stage 4	Distal Fragment	Quartz		1
F01/SEC B	Biface	Stage 4	Misc./Unident. Fragment	Quartz		35
F01/SEC B	Body Sherd	Cord Marked	Grit Tempered			2
F01/SEC B	Body Sherd	Cord Marked	Limestone Tempered			1
F01/SEC B	Body Sherd	Cord Marked	Micaceous Sand Tempered			1
F01/SEC B	Body Sherd	Cord Marked	Sand Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			47
F01/SEC B	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC B	Body Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F01/SEC B	Body Sherd	Eroded	Grit Tempered			1
F01/SEC B	Body Sherd	Fabric Impressed	Shell Tempered			2
F01/SEC B	Body Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC B	Body Sherd	Plain	Untempered			1
F01/SEC B	Body Sherd	Plain/cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC B	Body Sherd	Plain/cord-wrapped Dowel	Grit Tempered			1
F01/SEC B	Body Sherd	Plain/cord-wrapped Dowel	Micaceous Sand Tempered			2
F01/SEC B	Body Sherd	Smoothed	Grit Tempered			6
F01/SEC B	Body Sherd	Smoothed	Micaceous Sand Tempered			1
F01/SEC B	Body Sherd	Smoothed	Sand/Grit Tempered			9
F01/SEC B	Body Sherd	Smoothed/Punctate	Limestone Tempered			1
F01/SEC B	Body Sherd	Unidentifiable	Grit Tempered			1
F01/SEC B	Body Sherd	Unidentifiable	Shell Tempered			1
F01/SEC B	Bone					688
F01/SEC B	Core	Bifacial		Quartz		2
F01/SEC B	Core	Bipolar		Quartz		3
F01/SEC B	Core	Random		Quartzite		1
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		13
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartzite		1
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Slate		1
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		5
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Orthoquartzite		2
F01/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		53
F01/SEC B	Debitage	Angular, Blocky Frag/Chunks	Noncortical	Quartz		2
F01/SEC B	Debitage	Bipolar Flake	1-74% Cortex	Quartz		9
F01/SEC B	Debitage	Bipolar Flake	>75% Cortex	Quartz		2
F01/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		24
F01/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartzite		1
F01/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		6
F01/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartzite		1
F01/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		66
F01/SEC B	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		19
F01/SEC B	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC B	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F01/SEC B	Fire-cracked Rock					25
F01/SEC B	Formal Groundstone	Bowl Fragment		Steatite		1
F01/SEC B	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		2
F01/SEC B	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC B	Other Formal Tool	Endscraper		Quartz		3
F01/SEC B	Pipe					2
F01/SEC B	Rim Sherd	Cord Marked	Grit Tempered			5
F01/SEC B	Rim Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC B	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC B	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC B	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F01/SEC B	Rim Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F01/SEC B	Rim Sherd	Plain/Cord Impressed	Untempered			1
F01/SEC B	Rim Sherd	Plain/cord-wrapped Dowel	Grit Tempered			1
F01/SEC B	Rim Sherd	Smoothed	Limestone Tempered			1
F01/SEC B	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC B	Rim Sherd	Smoothed/Cord wrapped Dowel	Sand/Grit Tempered			1
F01/SEC B	Shell					150
Provenience Total:					1665	
F01/SEC C						34
F01/SEC C	Basal Sherd	Cord Marked	Grit Tempered			1
F01/SEC C	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC C	Biface	Stage 2	Midsection	Slate		1
F01/SEC C	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			1
F01/SEC C	Body Sherd	Cord Marked	Grit Tempered			5
F01/SEC C	Body Sherd	Cord Marked	Sand Tempered			1
F01/SEC C	Body Sherd	Cord Marked	Sand/Grit Tempered			13
F01/SEC C	Body Sherd	Smoothed	Grit Tempered			2
F01/SEC C	Body Sherd	Smoothed	Sand/Grit Tempered			2
F01/SEC C	Bone					64
F01/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F01/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F01/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F01/SEC C	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartzite		1
F01/SEC C	Fire-cracked Rock					21

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC C	Informal Groundstone	Combination Tool	Complete	Limestone		1
F01/SEC C	Informal Groundstone	Pitted Stone	Complete	Quartzite		1
F01/SEC C	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC C	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F01/SEC C	Misc./Unmodified Stone			Bog Iron		2
F01/SEC C	Pipe					1
F01/SEC C	Rim Sherd	Cord Marked	Sand Tempered			1
F01/SEC C	Rim Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC C	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC C	Rim Sherd	Plain	Untempered			1
F01/SEC C	Shell					16
Provenience Total:						178
F01/SEC C/D SUR						1
F01/SEC C/D SUR Basal Sherd		Cord Marked	Sand/Grit Tempered			1
F01/SEC C/D SUR Body Sherd		Cord Marked	Sand/Grit Tempered			2
F01/SEC C/D SUR Body Sherd		Smoothed	Grit Tempered			2
F01/SEC C/D SUR Unident. Ceramic						1
Provenience Total:						7
F01/SEC D						312
F01/SEC D	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC D	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC D	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F01/SEC D	Biface	Stage 1	Complete	Quartz		1
F01/SEC D	Biface	Stage 2	Distal Fragment	Quartz		1
F01/SEC D	Biface	Stage 2	Distal Fragment	Quartz		1
F01/SEC D	Biface	Stage 3	Distal Fragment	Quartz		1
F01/SEC D	Biface	Stage 3	Midsection	Quartz		1
F01/SEC D	Body Sherd	Cord Marked	Grit Tempered			3
F01/SEC D	Body Sherd	Cord Marked	Sand/Grit Tempered			5
F01/SEC D	Body Sherd	Plain	Sand/Grit Tempered			1
F01/SEC D	Body Sherd	Plain/cord-wrapped Dowel	Sand Tempered			1
F01/SEC D	Body Sherd	Smoothed	Angular/crushed Grit Tempered			1
F01/SEC D	Body Sherd	Smoothed	Grit Tempered			1
F01/SEC D	Body Sherd	Unidentifiable	Sand Tempered			2
F01/SEC D	Bone					284
F01/SEC D	Core	Bipolar		Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC D	Core	Random		Quartz		1
F01/SEC D	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		27
F01/SEC D	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		4
F01/SEC D	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		61
F01/SEC D	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartzite		1
F01/SEC D	Debitage	Bipolar Flake	1-74% Cortex	Quartz		8
F01/SEC D	Debitage	Bipolar Flake	>75% Cortex	Quartz		6
F01/SEC D	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		16
F01/SEC D	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		7
F01/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Chalcedony		1
F01/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Crystalline Quartz		1
F01/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Quartz		85
F01/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F01/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Vitric Tuff		1
F01/SEC D	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		8
F01/SEC D	Fire-cracked Rock					27
F01/SEC D	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F01/SEC D	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC D	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F01/SEC D	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC D	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F01/SEC D	Misc./Unmodified Stone			Bog Iron		2
F01/SEC D	Misc./Unmodified Stone			Limestone		2
F01/SEC D	Pipe					4
F01/SEC D	Shell					13
F01/SEC D	Unident. Ceramic					1
Provenience Total:					902	
F01/SEC D/CU						8
F01/SEC D/CU	Bone					8
Provenience Total:					16	
F01/SEC E	Basal Sherd	Cord Marked	Grit Tempered			1
F01/SEC E	Basal Sherd	Cord Marked	Grit Tempered			2
F01/SEC E	Basal Sherd	Cord Marked	Sand Tempered			1
F01/SEC E	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC E	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC E	Basal Sherd	Plain	Sand Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC E	Basal Sherd	Plain	Sand/Grit Tempered			2
F01/SEC E	Basal Sherd	Plain	Untempered			5
F01/SEC E	Basal Sherd	Plain	Untempered			6
F01/SEC E	Basal Sherd	Smoothed	Grit Tempered			2
F01/SEC E	Basal Sherd	Smoothed	Grit Tempered			4
F01/SEC E	Basal Sherd	Smoothed	Sand/Grit Tempered			2
F01/SEC E	Basal Sherd	Smoothed	Sand/Grit Tempered			7
F01/SEC E	Basal Sherd	Unidentifiable	Grit Tempered			3
F01/SEC E	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F01/SEC E	Bead	Plain				1
F01/SEC E	Biface	Stage 1	Complete	Quartz		3
F01/SEC E	Biface	Stage 2	Complete	Quartz		3
F01/SEC E	Biface	Stage 2	Misc./Unident. Fragment	Quartz		1
F01/SEC E	Body Sherd	Cord Impressed	Grit Tempered			3
F01/SEC E	Body Sherd	Cord Impressed	Sand Tempered			3
F01/SEC E	Body Sherd	Cord Impressed	Sand/Grit Tempered			3
F01/SEC E	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			6
F01/SEC E	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			15
F01/SEC E	Body Sherd	Cord Marked	Grit Tempered			75
F01/SEC E	Body Sherd	Cord Marked	Grit Tempered			76
F01/SEC E	Body Sherd	Cord Marked	Limestone/Grit Tempered			2
F01/SEC E	Body Sherd	Cord Marked	Sand Tempered			6
F01/SEC E	Body Sherd	Cord Marked	Sand Tempered			17
F01/SEC E	Body Sherd	Cord Marked	Sand/Grit Tempered			81
F01/SEC E	Body Sherd	Cord Marked	Sand/Grit Tempered			167
F01/SEC E	Body Sherd	Cord Marked	Shell and Grit Tempered			2
F01/SEC E	Body Sherd	Cord Marked	Untempered			1
F01/SEC E	Body Sherd	Cord Marked	Untempered			3
F01/SEC E	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC E	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC E	Body Sherd	Cord Marked/Cord Impressed	Sand Tempered			2
F01/SEC E	Body Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			2
F01/SEC E	Body Sherd	Cord Marked/Punctate	Shell Tempered			1
F01/SEC E	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand Tempered			1
F01/SEC E	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC E	Body Sherd	Cord-wrapped Dowel	Grit Tempered			2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC E	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			6
F01/SEC E	Body Sherd	Eroded	Grit Tempered			6
F01/SEC E	Body Sherd	Eroded	Sand Tempered			7
F01/SEC E	Body Sherd	Eroded	Sand/Grit Tempered			1
F01/SEC E	Body Sherd	Eroded	Sand/Grit Tempered			25
F01/SEC E	Body Sherd	Eroded	Shell Tempered			1
F01/SEC E	Body Sherd	Eroded	Untempered			5
F01/SEC E	Body Sherd	Fabric Impressed	Shell Tempered			2
F01/SEC E	Body Sherd	Fabric Impressed	Shell Tempered			5
F01/SEC E	Body Sherd	Fabric Impressed/Incised	Shell Tempered			3
F01/SEC E	Body Sherd	Plain	Angular/crushed Grit Tempered			4
F01/SEC E	Body Sherd	Plain	Grit Tempered			1
F01/SEC E	Body Sherd	Plain	Micaceous Sand Tempered			3
F01/SEC E	Body Sherd	Plain	Sand Tempered			5
F01/SEC E	Body Sherd	Plain	Sand/Grit Tempered			29
F01/SEC E	Body Sherd	Plain	Shell Tempered			2
F01/SEC E	Body Sherd	Plain	Shell Tempered			2
F01/SEC E	Body Sherd	Plain	Untempered			9
F01/SEC E	Body Sherd	Plain/Burnished	Sand Tempered			1
F01/SEC E	Body Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F01/SEC E	Body Sherd	Plain/cord-wrapped Dowel	Micaceous Sand Tempered			1
F01/SEC E	Body Sherd	Plain/cord-wrapped Dowel	Sand Tempered			2
F01/SEC E	Body Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			3
F01/SEC E	Body Sherd	Punctate/Cord wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC E	Body Sherd	Smoothed	Angular/crushed Grit Tempered			3
F01/SEC E	Body Sherd	Smoothed	Angular/crushed Grit Tempered			5
F01/SEC E	Body Sherd	Smoothed	Grit Tempered			13
F01/SEC E	Body Sherd	Smoothed	Grit Tempered			33
F01/SEC E	Body Sherd	Smoothed	Limestone/Grit Tempered			1
F01/SEC E	Body Sherd	Smoothed	Sand Tempered			5
F01/SEC E	Body Sherd	Smoothed	Sand/Grit Tempered			20
F01/SEC E	Body Sherd	Smoothed	Sand/Grit Tempered			51
F01/SEC E	Body Sherd	Smoothed	Shell Tempered			2
F01/SEC E	Body Sherd	Smoothed	Shell Tempered			2
F01/SEC E	Body Sherd	Unidentifiable	Angular/crushed Grit Tempered			1
F01/SEC E	Body Sherd	Unidentifiable	Angular/crushed Grit Tempered			2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC E	Body Sherd	Unidentifiable	Grit Tempered			1
F01/SEC E	Body Sherd	Unidentifiable	Grit Tempered			14
F01/SEC E	Body Sherd	Unidentifiable	Limestone/Grit Tempered			2
F01/SEC E	Body Sherd	Unidentifiable	Sand Tempered			14
F01/SEC E	Body Sherd	Unidentifiable	Sand/Grit Tempered			4
F01/SEC E	Body Sherd	Unidentifiable	Sand/Grit Tempered			31
F01/SEC E	Body Sherd	Unidentifiable	Shell Tempered			7
F01/SEC E	Body Sherd	Unidentifiable	Shell and Grit Tempered			1
F01/SEC E	Body Sherd	Unidentifiable	Untempered			9
F01/SEC E	Bone					1666
F01/SEC E	Core	Bipolar		Quartz		2
F01/SEC E	Core	Core Fragment		Orthoquartzite		1
F01/SEC E	Core	Core Fragment		Quartz		1
F01/SEC E	Core	Random		Quartzite		1
F01/SEC E	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		18
F01/SEC E	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F01/SEC E	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		23
F01/SEC E	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartzite		1
F01/SEC E	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Quartz		1
F01/SEC E	Debitage	Bipolar Flake	1-74% Cortex	Quartz		12
F01/SEC E	Debitage	Bipolar Flake	>75% Cortex	Quartz		9
F01/SEC E	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		19
F01/SEC E	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		5
F01/SEC E	Debitage	Flake Frag./Shatter	Noncortical	Quartz		42
F01/SEC E	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		2
F01/SEC E	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		16
F01/SEC E	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartzite		1
F01/SEC E	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F01/SEC E	Fire-cracked Rock					76
F01/SEC E	Formal Groundstone	Celt	Distal Fragment	Slate		1
F01/SEC E	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		2
F01/SEC E	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC E	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F01/SEC E	Informal Groundstone	Hammerstone	Complete	Quartzite		1
F01/SEC E	Informal Groundstone	Pitted Stone	Complete	Quartzite		2
F01/SEC E	Informal Tool	Retouched Flake	Straight Edge	Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC E	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F01/SEC E	Misc./Unmodified Stone			Bog Iron		17
F01/SEC E	Misc./Unmodified Stone			Limestone		3
F01/SEC E	Misc./Unmodified Stone			Slate		2
F01/SEC E	Misc./Unmodified Stone			Unidentified Material		4
F01/SEC E	Other Formal Tool	Endscraper		Quartz		1
F01/SEC E	Pipe					11
F01/SEC E	Rim Sherd	Cord Impressed	Grit Tempered			5
F01/SEC E	Rim Sherd	Cord Impressed	Sand Tempered			1
F01/SEC E	Rim Sherd	Cord Impressed	Sand/Grit Tempered			5
F01/SEC E	Rim Sherd	Cord Impressed	Untempered			1
F01/SEC E	Rim Sherd	Cord Marked	Grit Tempered			1
F01/SEC E	Rim Sherd	Cord Marked	Grit Tempered			2
F01/SEC E	Rim Sherd	Cord Marked	Sand Tempered			2
F01/SEC E	Rim Sherd	Cord Marked	Sand/Grit Tempered			6
F01/SEC E	Rim Sherd	Cord Marked	Sand/Grit Tempered			17
F01/SEC E	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			2
F01/SEC E	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Cord Marked/Incised	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC E	Rim Sherd	Cord-wrapped Dowel	Grit Tempered			1
F01/SEC E	Rim Sherd	Eroded	Grit Tempered			1
F01/SEC E	Rim Sherd	Eroded	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Eroded	Untempered			1
F01/SEC E	Rim Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC E	Rim Sherd	Plain	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Plain	Sand/Grit Tempered			3
F01/SEC E	Rim Sherd	Plain	Untempered			2
F01/SEC E	Rim Sherd	Plain	Untempered			6
F01/SEC E	Rim Sherd	Plain/Punctate	Untempered			1
F01/SEC E	Rim Sherd	Plain/cord-wrapped Dowel	Angular/crushed Grit Tempered			2
F01/SEC E	Rim Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Smoothed	Grit Tempered			1
F01/SEC E	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC E	Rim Sherd	Smoothed	Shell Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
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F01/SEC E	Shell					200
F01/SEC E	Unident. Ceramic					1
F01/SEC E	Unident. Ceramic					1
F01/SEC E	Unident. Ceramic					2
F01/SEC E	Vessel	Plain	Sand/Grit Tempered			1
F01/SEC E	Vessel	Plain	Untempered			1
Provenience Total:					3090	
F01/SEC F						265
F01/SEC F	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC F	Basal Sherd	Cord Marked	Untempered			1
F01/SEC F	Basal Sherd	Plain	Untempered			1
F01/SEC F	Basal Sherd	Smoothed	Grit Tempered			1
F01/SEC F	Biface	Stage 1	Misc./Unident. Fragment	Quartz		1
F01/SEC F	Biface	Stage 2	Misc./Unident. Fragment	Quartz		3
F01/SEC F	Biface	Stage 2	Misc./Unident. Fragment	Quartzite		1
F01/SEC F	Biface	Stage 3	Complete	Quartz		1
F01/SEC F	Biface	Stage 3	Distal Fragment	Quartz		1
F01/SEC F	Biface	Stage 3	Misc./Unident. Fragment	Quartz		3
F01/SEC F	Biface	Stage 4	Distal Fragment	Quartz		1
F01/SEC F	Biface	Stage 4	Midsection	Quartz		1
F01/SEC F	Body Sherd	Cord Marked	Grit Tempered			7
F01/SEC F	Body Sherd	Cord Marked	Micaceous Sand Tempered			1
F01/SEC F	Body Sherd	Cord Marked	Sand Tempered			2
F01/SEC F	Body Sherd	Cord Marked	Sand/Grit Tempered			10
F01/SEC F	Body Sherd	Fabric Impressed	Shell Tempered			1
F01/SEC F	Body Sherd	Smoothed	Grit Tempered			2
F01/SEC F	Body Sherd	Smoothed	Limestone/Grit Tempered			1
F01/SEC F	Body Sherd	Smoothed	Sand Tempered			2
F01/SEC F	Body Sherd	Smoothed	Sand/Grit Tempered			6
F01/SEC F	Body Sherd	Smoothed/Punctate	Sand/Grit Tempered			1
F01/SEC F	Bone					186
F01/SEC F	Core	Bipolar		Quartz		1
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Crystalline Quartz		2
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		20
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		7
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	Noncortical	Crystalline Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	Noncortical	Jasper		1
F01/SEC F	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		37
F01/SEC F	Debitage	Bipolar Flake	1-74% Cortex	Quartz		7
F01/SEC F	Debitage	Bipolar Flake	>75% Cortex	Quartz		3
F01/SEC F	Debitage	Flake Frag./Shatter	1-74% Cortex	Crystalline Quartz		1
F01/SEC F	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		23
F01/SEC F	Debitage	Flake Frag./Shatter	1-74% Cortex	Unident. Chert		1
F01/SEC F	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		11
F01/SEC F	Debitage	Flake Frag./Shatter	>75% Cortex	Quartzite		1
F01/SEC F	Debitage	Flake Frag./Shatter	Noncortical	Crystalline Quartz		1
F01/SEC F	Debitage	Flake Frag./Shatter	Noncortical	Orthoquartzite		1
F01/SEC F	Debitage	Flake Frag./Shatter	Noncortical	Quartz		48
F01/SEC F	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		18
F01/SEC F	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		2
F01/SEC F	Debitage	Primary/Reduction Flake	>75% Cortex	Quartzite		1
F01/SEC F	Debitage	Tested Cobble/Nodule	>75% Cortex	Vitric Tuff		1
F01/SEC F	Fire-cracked Rock					55
F01/SEC F	Formal Groundstone	Bowl Fragment		Steatite		1
F01/SEC F	Hafted Biface	Small Triangular Cluster	Complete	Quartz		2
F01/SEC F	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		2
F01/SEC F	Hafted Biface	Unidentified Type	Midsection	Quartz		1
F01/SEC F	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F01/SEC F	Informal Groundstone	Other Form		Sandstone		1
F01/SEC F	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC F	Informal Tool	Utilized Flake	Straight Edge	Quartz		2
F01/SEC F	Informal Tool	Utilized Flake	Straight Edge	Vitric Tuff		1
F01/SEC F	Misc./Unmodified Stone			Bog Iron		7
F01/SEC F	Misc./Unmodified Stone			Limestone		1
F01/SEC F	Pipe					4
F01/SEC F	Rim Sherd	Cord Marked	Grit Tempered			1
F01/SEC F	Shell					49
Provenience Total:					818	
F01/SEC G	Basal Sherd	Cord Marked	Grit Tempered			1
F01/SEC G	Basal Sherd	Cord Marked	Grit Tempered			3
F01/SEC G	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC G	Basal Sherd	Cord Marked	Sand/Grit Tempered			6

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC G	Basal Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC G	Basal Sherd	Plain	Sand Tempered			2
F01/SEC G	Basal Sherd	Plain	Sand/Grit Tempered			2
F01/SEC G	Basal Sherd	Plain	Untempered			1
F01/SEC G	Basal Sherd	Plain	Untempered			7
F01/SEC G	Basal Sherd	Smoothed	Grit Tempered			3
F01/SEC G	Basal Sherd	Smoothed	Sand/Grit Tempered			2
F01/SEC G	Basal Sherd	Smoothed	Sand/Grit Tempered			7
F01/SEC G	Basal Sherd	Unidentifiable	Grit Tempered			2
F01/SEC G	Basal Sherd	Unidentifiable	Untempered			1
F01/SEC G	Bead	Plain				1
F01/SEC G	Biface	Stage 1	Complete	Quartzite		1
F01/SEC G	Biface	Stage 2	Misc./Unident. Fragment	Quartz		3
F01/SEC G	Biface	Stage 3	Complete	Quartz		1
F01/SEC G	Biface	Stage 3	Distal Fragment	Quartz		1
F01/SEC G	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F01/SEC G	Biface	Stage 4	Distal Fragment	Quartz		1
F01/SEC G	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			4
F01/SEC G	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			6
F01/SEC G	Body Sherd	Cord Marked	Grit Tempered			32
F01/SEC G	Body Sherd	Cord Marked	Grit Tempered			37
F01/SEC G	Body Sherd	Cord Marked	Limestone Tempered			2
F01/SEC G	Body Sherd	Cord Marked	Limestone/Grit Tempered			4
F01/SEC G	Body Sherd	Cord Marked	Limestone/Grit Tempered			5
F01/SEC G	Body Sherd	Cord Marked	Sand Tempered			3
F01/SEC G	Body Sherd	Cord Marked	Sand Tempered			5
F01/SEC G	Body Sherd	Cord Marked	Sand/Grit Tempered			33
F01/SEC G	Body Sherd	Cord Marked	Sand/Grit Tempered			117
F01/SEC G	Body Sherd	Cord Marked	Shell Tempered			2
F01/SEC G	Body Sherd	Cord Marked	Shell and Grit Tempered			1
F01/SEC G	Body Sherd	Cord Marked	Untempered			1
F01/SEC G	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC G	Body Sherd	Cord Marked/Cord Impressed	Micaceous Sand Tempered			1
F01/SEC G	Body Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F01/SEC G	Body Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC G	Body Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			4
F01/SEC G	Body Sherd	Cord-wrapped Dowel	Sand Tempered			1
F01/SEC G	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Eroded	Grit Tempered			9
F01/SEC G	Body Sherd	Eroded	Sand Tempered			3
F01/SEC G	Body Sherd	Eroded	Untempered			5
F01/SEC G	Body Sherd	Fabric Impressed	Shell Tempered			4
F01/SEC G	Body Sherd	Plain	Sand/Grit Tempered			13
F01/SEC G	Body Sherd	Plain	Untempered			2
F01/SEC G	Body Sherd	Plain	Untempered			7
F01/SEC G	Body Sherd	Plain/Cord Impressed	Untempered			1
F01/SEC G	Body Sherd	Plain/Punctate	Untempered			1
F01/SEC G	Body Sherd	Plain/cord-wrapped Dowel	Grit Tempered			1
F01/SEC G	Body Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC G	Body Sherd	Punctate	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Punctate/Cord wrapped Dowel	Limestone/Grit Tempered			1
F01/SEC G	Body Sherd	Smoothed	Angular/crushed Grit Tempered			4
F01/SEC G	Body Sherd	Smoothed	Grit Tempered			16
F01/SEC G	Body Sherd	Smoothed	Grit Tempered			54
F01/SEC G	Body Sherd	Smoothed	Limestone/Grit Tempered			1
F01/SEC G	Body Sherd	Smoothed	Micaceous Sand Tempered			1
F01/SEC G	Body Sherd	Smoothed	Sand Tempered			2
F01/SEC G	Body Sherd	Smoothed	Sand Tempered			4
F01/SEC G	Body Sherd	Smoothed	Sand/Grit Tempered			16
F01/SEC G	Body Sherd	Smoothed	Sand/Grit Tempered			63
F01/SEC G	Body Sherd	Smoothed/Cord wrapped Dowel	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Smoothed/Punctate	Grit Tempered			1
F01/SEC G	Body Sherd	Smoothed/Simple Stamped	Sand/Grit Tempered			1
F01/SEC G	Body Sherd	Unidentifiable	Grit Tempered			5
F01/SEC G	Body Sherd	Unidentifiable	Micaceous Sand Tempered			1
F01/SEC G	Body Sherd	Unidentifiable	Sand Tempered			1
F01/SEC G	Body Sherd	Unidentifiable	Sand Tempered			2
F01/SEC G	Body Sherd	Unidentifiable	Sand/Grit Tempered			14
F01/SEC G	Body Sherd	Unidentifiable	Shell Tempered			1
F01/SEC G	Bone					737

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC G	Core	Bipolar		Quartz		1
F01/SEC G	Core	Bipolar		Quartz		1
F01/SEC G	Core	Core Fragment		Quartz		2
F01/SEC G	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		9
F01/SEC G	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		3
F01/SEC G	Debitage	2ndry/Biface Thinning Flake	Noncortical	Metavolcanic		1
F01/SEC G	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		23
F01/SEC G	Debitage	Angular, Blocky Frag/Chunks	1-74% Cortex	Quartz		1
F01/SEC G	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Quartz		1
F01/SEC G	Debitage	Angular, Blocky Frag/Chunks	Noncortical	Quartz		3
F01/SEC G	Debitage	Bipolar Flake	1-74% Cortex	Quartz		5
F01/SEC G	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F01/SEC G	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		10
F01/SEC G	Debitage	Flake Frag./Shatter	>75% Cortex	Metavolcanic		1
F01/SEC G	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		5
F01/SEC G	Debitage	Flake Frag./Shatter	Noncortical	Quartz		33
F01/SEC G	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F01/SEC G	Debitage	Flake Frag./Shatter	Noncortical	Vitric Tuff		1
F01/SEC G	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		6
F01/SEC G	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		2
F01/SEC G	Debitage	Primary/Reduction Flake	>75% Cortex	Quartzite		2
F01/SEC G	Debitage	Primary/Reduction Flake	Noncortical	Quartz		2
F01/SEC G	Fire-cracked Rock					44
F01/SEC G	Hafted Biface	Savannah River Cluster	Complete	Quartz		1
F01/SEC G	Hafted Biface	Small Triangular Cluster	Midsection	Quartz		1
F01/SEC G	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F01/SEC G	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC G	Informal Groundstone	Other Form		Unidentified Material		1
F01/SEC G	Misc./Unmodified Stone			Bog Iron		3
F01/SEC G	Misc./Unmodified Stone			Limestone		6
F01/SEC G	Misc./Unmodified Stone			Unidentified Material		3
F01/SEC G	Other Formal Tool	Endscraper		Quartz		4
F01/SEC G	Pipe					1
F01/SEC G	Rim Sherd	Cord Marked	Angular/crushed Grit Tempered			1
F01/SEC G	Rim Sherd	Cord Marked	Grit Tempered			5
F01/SEC G	Rim Sherd	Cord Marked	Grit Tempered			7

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC G	Rim Sherd	Cord Marked	Limestone Tempered			1
F01/SEC G	Rim Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC G	Rim Sherd	Cord Marked	Sand/Grit Tempered			4
F01/SEC G	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC G	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			3
F01/SEC G	Rim Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC G	Rim Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC G	Rim Sherd	Cord-wrapped Dowel	Grit Tempered			1
F01/SEC G	Rim Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC G	Rim Sherd	Eroded	Sand/Grit Tempered			2
F01/SEC G	Rim Sherd	Plain	Sand Tempered			1
F01/SEC G	Rim Sherd	Plain	Untempered			6
F01/SEC G	Rim Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F01/SEC G	Rim Sherd	Smoothed	Grit Tempered			1
F01/SEC G	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC G	Rim Sherd	Smoothed	Sand/Grit Tempered			2
F01/SEC G	Rim Sherd	Unidentifiable	Grit Tempered			1
F01/SEC G	Shell					110
F01/SEC G	Unident. Ceramic					1
F01/SEC G	Unident. Ceramic					3
Provenience Total:					1625	
F01/SEC H						173
F01/SEC H	Basal Sherd	Cord Marked	Grit Tempered			2
F01/SEC H	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC H	Basal Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC H	Basal Sherd	Plain	Untempered			4
F01/SEC H	Basal Sherd	Smoothed	Angular/crushed Grit Tempered			1
F01/SEC H	Basal Sherd	Smoothed	Grit Tempered			7
F01/SEC H	Basal Sherd	Smoothed	Micaceous Sand Tempered			1
F01/SEC H	Basal Sherd	Smoothed	Sand/Grit Tempered			11
F01/SEC H	Basal Sherd	Smoothed	Untempered			1
F01/SEC H	Biface	Stage 1	Complete	Quartz		2
F01/SEC H	Biface	Stage 2	Complete	Quartz		1
F01/SEC H	Biface	Stage 2	Distal Fragment	Quartz		1
F01/SEC H	Biface	Stage 2	Midsection	Quartz		2
F01/SEC H	Biface	Stage 3	Misc./Unident. Fragment	Quartz		3

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC H	Biface	Stage 4	Complete	Quartz		1
F01/SEC H	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			5
F01/SEC H	Body Sherd	Cord Marked	Grit Tempered			37
F01/SEC H	Body Sherd	Cord Marked	Sand Tempered			1
F01/SEC H	Body Sherd	Cord Marked	Sand/Grit Tempered			82
F01/SEC H	Body Sherd	Cord Marked	Shell Tempered			2
F01/SEC H	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC H	Body Sherd	Cord-wrapped Dowel	Sand Tempered			1
F01/SEC H	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC H	Body Sherd	Fabric Impressed	Shell Tempered			1
F01/SEC H	Body Sherd	Fabric Impressed/Incised	Shell Tempered			1
F01/SEC H	Body Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC H	Body Sherd	Plain	Angular/crushed Grit Tempered			2
F01/SEC H	Body Sherd	Plain	Sand/Grit Tempered			1
F01/SEC H	Body Sherd	Plain	Untempered			1
F01/SEC H	Body Sherd	Smoothed	Angular/crushed Grit Tempered			2
F01/SEC H	Body Sherd	Smoothed	Grit Tempered			16
F01/SEC H	Body Sherd	Smoothed	Limestone/Grit Tempered			1
F01/SEC H	Body Sherd	Smoothed	Sand Tempered			1
F01/SEC H	Body Sherd	Smoothed	Sand Tempered			1
F01/SEC H	Body Sherd	Smoothed	Sand/Grit Tempered			26
F01/SEC H	Body Sherd	Smoothed/Cord Impressed	Sand/Grit Tempered			2
F01/SEC H	Body Sherd	Smoothed/Cord Impressed	Untempered			1
F01/SEC H	Bone					1592
F01/SEC H	Core	Bipolar		Quartz		5
F01/SEC H	Core	Core Fragment		Quartz		2
F01/SEC H	Core	Random		Quartz		5
F01/SEC H	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		16
F01/SEC H	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F01/SEC H	Debitage	2ndry/Biface Thinning Flake	Noncortical	Jasper		1
F01/SEC H	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		37
F01/SEC H	Debitage	2ndry/Biface Thinning Flake	Noncortical	Vitric Tuff		1
F01/SEC H	Debitage	Angular, Blocky Frag/Chunks	1-74% Cortex	Quartz		3
F01/SEC H	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Quartz		1
F01/SEC H	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Unident. Chert		1
F01/SEC H	Debitage	Angular, Blocky Frag/Chunks	Noncortical	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC H	Debitage	Bipolar Flake	1-74% Cortex	Quartz		10
F01/SEC H	Debitage	Bipolar Flake	>75% Cortex	Quartz		9
F01/SEC H	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		30
F01/SEC H	Debitage	Flake Frag./Shatter	>75% Cortex	Greenstone		1
F01/SEC H	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		12
F01/SEC H	Debitage	Flake Frag./Shatter	Noncortical	Quartz		40
F01/SEC H	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		3
F01/SEC H	Debitage	Flake Frag./Shatter	Noncortical	Slate		1
F01/SEC H	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		16
F01/SEC H	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartzite		1
F01/SEC H	Debitage	Primary/Reduction Flake	Noncortical	Quartz		2
F01/SEC H	Fire-cracked Rock					93
F01/SEC H	Hafted Biface	Piscataway	Distal Fragment	Quartz		1
F01/SEC H	Hafted Biface	Small Triangular Cluster	Distal Fragment	Quartz		1
F01/SEC H	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		2
F01/SEC H	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartzite		1
F01/SEC H	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F01/SEC H	Informal Groundstone	Other Form		Limestone		4
F01/SEC H	Informal Tool	Retouched Flake	Concave Edge	Quartz		1
F01/SEC H	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC H	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F01/SEC H	Misc./Unmodified Stone			Bog Iron		7
F01/SEC H	Misc./Unmodified Stone			Limestone		2
F01/SEC H	Misc./Unmodified Stone			Limestone		3
F01/SEC H	Other Formal Tool	Endscraper		Quartz		2
F01/SEC H	Other Formal Tool	Endscraper		Quartz		2
F01/SEC H	Pipe					6
F01/SEC H	Rim Sherd	Cord Marked	Grit Tempered			5
F01/SEC H	Rim Sherd	Cord Marked	Sand/Grit Tempered			10
F01/SEC H	Rim Sherd	Cord Marked	Shell and Grit Tempered			1
F01/SEC H	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			4
F01/SEC H	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			3
F01/SEC H	Rim Sherd	Plain	Sand/Grit Tempered			2
F01/SEC H	Rim Sherd	Plain	Untempered			2
F01/SEC H	Rim Sherd	Plain/Cord Impressed	Untempered			1
F01/SEC H	Rim Sherd	Smoothed	Sand/Grit Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC H	Rim Sherd	Smoothed/Cord Impressed	Grit Tempered			1
F01/SEC H	Rim Sherd	Smoothed/Cord Impressed	Sand/Grit Tempered			1
F01/SEC H	Rim Sherd	Unidentifiable	Grit Tempered			1
F01/SEC H	Rim Sherd	Unidentifiable	Sand/Grit Tempered			1
F01/SEC H	Shell					208
F01/SEC H	Unident. Ceramic					3
F01/SEC H	Unident. Ceramic					5
Provenience Total:					2568	
F01/SEC I						226
F01/SEC I	Basal Sherd	Cord Marked	Grit Tempered			2
F01/SEC I	Basal Sherd	Cord Marked	Sand/Grit Tempered			9
F01/SEC I	Basal Sherd	Cord Marked	Untempered			1
F01/SEC I	Basal Sherd	Plain	Sand/Grit Tempered			1
F01/SEC I	Basal Sherd	Plain	Untempered			2
F01/SEC I	Basal Sherd	Plain/Burnished	Sand/Grit Tempered			1
F01/SEC I	Basal Sherd	Smoothed	Grit Tempered			1
F01/SEC I	Basal Sherd	Smoothed	Sand/Grit Tempered			7
F01/SEC I	Basal Sherd	Smoothed	Untempered			1
F01/SEC I	Biface	Stage 2	Complete	Quartz		1
F01/SEC I	Biface	Stage 2	Misc./Unident. Fragment	Quartz		2
F01/SEC I	Biface	Stage 3	Complete	Quartz		1
F01/SEC I	Biface	Stage 4	Midsection	Quartz		1
F01/SEC I	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			1
F01/SEC I	Body Sherd	Cord Marked	Grit Tempered			28
F01/SEC I	Body Sherd	Cord Marked	Limestone Tempered			1
F01/SEC I	Body Sherd	Cord Marked	Limestone/Grit Tempered			1
F01/SEC I	Body Sherd	Cord Marked	Sand Tempered			5
F01/SEC I	Body Sherd	Cord Marked	Sand/Grit Tempered			42
F01/SEC I	Body Sherd	Cord Marked	Untempered			1
F01/SEC I	Body Sherd	Cord Marked/Cord Impressed	Sand Tempered			1
F01/SEC I	Body Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC I	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC I	Body Sherd	Fabric Impressed	Shell Tempered			2
F01/SEC I	Body Sherd	Plain	Sand Tempered			3
F01/SEC I	Body Sherd	Plain	Untempered			2
F01/SEC I	Body Sherd	Smoothed	Grit Tempered			5

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC I	Body Sherd	Smoothed	Sand/Grit Tempered			4
F01/SEC I	Bone					473
F01/SEC I	Core	Bipolar		Quartz		2
F01/SEC I	Core	Core Fragment		Quartz		3
F01/SEC I	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		6
F01/SEC I	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		3
F01/SEC I	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		25
F01/SEC I	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F01/SEC I	Debitage	Bipolar Flake	>75% Cortex	Quartz		3
F01/SEC I	Debitage	Bipolar Flake	Noncortical	Quartz		1
F01/SEC I	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		12
F01/SEC I	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F01/SEC I	Debitage	Flake Frag./Shatter	Noncortical	Quartz		27
F01/SEC I	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		11
F01/SEC I	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F01/SEC I	Fire-cracked Rock					19
F01/SEC I	Hafted Biface	Unidentified Type	Distal Fragment	Quartzite		1
F01/SEC I	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC I	Misc./Unmodified Stone			Bog Iron		6
F01/SEC I	Other Formal Tool	Endscraper		Quartz		2
F01/SEC I	Pipe					1
F01/SEC I	Rim Sherd	Cord Marked	Grit Tempered			4
F01/SEC I	Rim Sherd	Cord Marked	Limestone/Grit Tempered			1
F01/SEC I	Rim Sherd	Cord Marked	Sand Tempered			1
F01/SEC I	Rim Sherd	Cord Marked	Sand/Grit Tempered			3
F01/SEC I	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC I	Rim Sherd	Cord Marked/Cord Impressed	Micaceous Sand Tempered			1
F01/SEC I	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			2
F01/SEC I	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			2
F01/SEC I	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC I	Rim Sherd	Cord-wrapped Dowel	Sand Tempered			1
F01/SEC I	Rim Sherd	Plain	Untempered			1
F01/SEC I	Rim Sherd	Plain/cord-wrapped Dowel	Grit Tempered			1
F01/SEC I	Rim Sherd	Plain/cord-wrapped Dowel	Sand Tempered			1
F01/SEC I	Rim Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC I	Shell					60

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC I	Unident. Ceramic					1
				Provenience Total:	1039	
F01/SEC J						101
F01/SEC J	Basal Sherd	Cord Marked	Sand/Grit Tempered			3
F01/SEC J	Basal Sherd	Plain	Grit Tempered			1
F01/SEC J	Basal Sherd	Smoothed	Sand/Grit Tempered			5
F01/SEC J	Biface	Stage 2	Complete	Quartz		1
F01/SEC J	Biface	Stage 3	Midsection	Quartz		1
F01/SEC J	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F01/SEC J	Body Sherd	Cord Marked	Grit Tempered			16
F01/SEC J	Body Sherd	Cord Marked	Limestone Tempered			4
F01/SEC J	Body Sherd	Cord Marked	Limestone/Grit Tempered			1
F01/SEC J	Body Sherd	Cord Marked	Sand Tempered			2
F01/SEC J	Body Sherd	Cord Marked	Sand/Grit Tempered			22
F01/SEC J	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC J	Body Sherd	Cord Marked/cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC J	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC J	Body Sherd	Plain	Untempered			1
F01/SEC J	Body Sherd	Plain	Untempered			1
F01/SEC J	Body Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC J	Body Sherd	Smoothed	Grit Tempered			1
F01/SEC J	Body Sherd	Smoothed	Sand/Grit Tempered			9
F01/SEC J	Body Sherd	Unidentifiable	Sand/Grit Tempered			2
F01/SEC J	Bone					219
F01/SEC J	Core	Bifacial		Quartz		1
F01/SEC J	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F01/SEC J	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		2
F01/SEC J	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		7
F01/SEC J	Debitage	Angular, Blocky Frag/Chunks	1-74% Cortex	Quartz		1
F01/SEC J	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F01/SEC J	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		3
F01/SEC J	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F01/SEC J	Debitage	Flake Frag./Shatter	Noncortical	Quartz		12
F01/SEC J	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2
F01/SEC J	Debitage	Tested Cobble/Nodule	>75% Cortex	Quartz		1
F01/SEC J	Fire-cracked Rock					17

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC J	Hafted Biface	Small Triangular Cluster	Complete	Orthoquartzite		1
F01/SEC J	Hafted Biface	Small Triangular Cluster	Complete	Quartz		1
F01/SEC J	Hafted Biface	Unidentified Type	Distal Fragment	Quartz		1
F01/SEC J	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC J	Other Formal Tool	Endscraper		Quartz		2
F01/SEC J	Pipe					2
F01/SEC J	Rim Sherd	Cord Marked	Grit Tempered			3
F01/SEC J	Rim Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC J	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC J	Rim Sherd	Plain	Untempered			2
F01/SEC J	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC J	Rim Sherd	Smoothed/Incised	Sand/Grit Tempered			2
F01/SEC J	Shell					46
F01/SEC J	Vessel	Plain	Untempered			1
Provenience Total:					510	129
F01/SEC K						
F01/SEC K	Basal Sherd	Cord Marked	Grit Tempered			2
F01/SEC K	Basal Sherd	Cord Marked	Shell and Grit Tempered			1
F01/SEC K	Basal Sherd	Net Impressed	Sand/Grit Tempered			2
F01/SEC K	Basal Sherd	Plain/Incised	Untempered			1
F01/SEC K	Basal Sherd	Smoothed	Grit Tempered			1
F01/SEC K	Basal Sherd	Unidentifiable	Grit Tempered			1
F01/SEC K	Biface	Stage 3	Complete	Quartz		1
F01/SEC K	Biface	Stage 3	Distal Fragment	Quartz		1
F01/SEC K	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F01/SEC K	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			3
F01/SEC K	Body Sherd	Cord Marked	Grit Tempered			14
F01/SEC K	Body Sherd	Cord Marked	Sand/Grit Tempered			15
F01/SEC K	Body Sherd	Cord Marked/Incised	Grit Tempered			1
F01/SEC K	Body Sherd	Cord Marked/cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC K	Body Sherd	Fabric Impressed	Shell Tempered			2
F01/SEC K	Body Sherd	Fabric Impressed/Incised	Shell Tempered			1
F01/SEC K	Body Sherd	Plain	Angular/crushed Grit Tempered			1
F01/SEC K	Body Sherd	Punctate/Cord wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC K	Body Sherd	Smoothed	Grit Tempered			2
F01/SEC K	Body Sherd	Smoothed	Sand/Grit Tempered			3

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
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F01/SEC K	Bone					1
F01/SEC K	Bone					84
F01/SEC K	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		3
F01/SEC K	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		4
F01/SEC K	Debitage	Angular, Blocky Frag/Chunks	1-74% Cortex	Unident. Chert		2
F01/SEC K	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F01/SEC K	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		5
F01/SEC K	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F01/SEC K	Debitage	Flake Frag./Shatter	Noncortical	Quartz		15
F01/SEC K	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		4
F01/SEC K	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F01/SEC K	Fire-cracked Rock					15
F01/SEC K	Informal Groundstone	Other Form		Limestone		3
F01/SEC K	Misc./Unmodified Stone			Bog Iron		1
F01/SEC K	Pipe					1
F01/SEC K	Rim Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC K	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC K	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC K	Rim Sherd	Punctate/Cord wrapped Dowel	Angular/crushed Grit Tempered			3
F01/SEC K	Shell					6
Provenience Total:						341
F01/SEC K-1						70
F01/SEC K-1	Basal Sherd	Cord Marked	Grit Tempered			1
F01/SEC K-1	Basal Sherd	Cord Marked	Limestone/Grit Tempered			1
F01/SEC K-1	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC K-1	Basal Sherd	Plain	Untempered			1
F01/SEC K-1	Basal Sherd	Smoothed	Grit Tempered			3
F01/SEC K-1	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC K-1	Biface	Stage 4	Distal Fragment	Quartz		1
F01/SEC K-1	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			4
F01/SEC K-1	Body Sherd	Cord Marked	Grit Tempered			12
F01/SEC K-1	Body Sherd	Cord Marked	Sand Tempered			1
F01/SEC K-1	Body Sherd	Cord Marked	Sand/Grit Tempered			13
F01/SEC K-1	Body Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F01/SEC K-1	Body Sherd	Smoothed	Grit Tempered			3
F01/SEC K-1	Body Sherd	Smoothed	Sand/Grit Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
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F01/SEC K-1	Bone					39
F01/SEC K-1	Core	Bipolar		Quartz		1
F01/SEC K-1	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F01/SEC K-1	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		7
F01/SEC K-1	Debitage	2ndry/Biface Thinning Flake	Noncortical	Vitric Tuff		1
F01/SEC K-1	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F01/SEC K-1	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		4
F01/SEC K-1	Debitage	Flake Frag./Shatter	1-74% Cortex	Silicified Slate		1
F01/SEC K-1	Debitage	Flake Frag./Shatter	Noncortical	Quartz		6
F01/SEC K-1	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		5
F01/SEC K-1	Fire-cracked Rock					2
F01/SEC K-1	Other Ceramic					1
F01/SEC K-1	Other Formal Tool	Endscraper		Quartz		1
F01/SEC K-1	Pipe					2
F01/SEC K-1	Rim Sherd	Cord Marked	Grit Tempered			1
F01/SEC K-1	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F01/SEC K-1	Shell					2
Provenience Total:						191
F01/SEC K-2						39
F01/SEC K-2	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC K-2	Basal Sherd	Smoothed	Grit Tempered			1
F01/SEC K-2	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC K-2	Biface	Stage 1	Complete	Vitric Tuff		1
F01/SEC K-2	Body Sherd	Cord Marked	Grit Tempered			2
F01/SEC K-2	Body Sherd	Cord Marked	Sand/Grit Tempered			4
F01/SEC K-2	Body Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F01/SEC K-2	Body Sherd	Plain	Sand/Grit Tempered			1
F01/SEC K-2	Body Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC K-2	Bone					105
F01/SEC K-2	Core	Bipolar		Quartz		1
F01/SEC K-2	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		2
F01/SEC K-2	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		3
F01/SEC K-2	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		7
F01/SEC K-2	Debitage	Flake Frag./Shatter	Noncortical	Quartz		4
F01/SEC K-2	Debitage	Flake Frag./Shatter	Noncortical	Steatite		3
F01/SEC K-2	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC K-2	Debitage	Tested Cobble/Nodule	>75% Cortex	Quartzite		1
F01/SEC K-2	Fire-cracked Rock					3
F01/SEC K-2	Informal Tool	Retouched Flake	Straight Edge	Silicified Slate		1
F01/SEC K-2	Other Formal Tool	Drill	Distal Fragment	Orthoquartzite		1
F01/SEC K-2	Shell					8
Provenience Total:					193	91
F01/SEC L						3
F01/SEC L	Basal Sherd	Cord Marked	Grit Tempered			4
F01/SEC L	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC L	Basal Sherd	Smoothed	Grit Tempered			7
F01/SEC L	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC L	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F01/SEC L	Biface	Stage 2	Midsection	Quartz		1
F01/SEC L	Biface	Stage 2	Misc./Unident. Fragment	Quartz		1
F01/SEC L	Biface	Stage 3	Complete	Quartz		6
F01/SEC L	Body Sherd	Cord Marked	Grit Tempered			1
F01/SEC L	Body Sherd	Cord Marked	Sand Tempered			13
F01/SEC L	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC L	Body Sherd	Cord Marked/Cord Impressed	Sand Tempered			1
F01/SEC L	Body Sherd	Cord Marked/Incised	Sand/Grit Tempered			1
F01/SEC L	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC L	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC L	Body Sherd	Plain	Sand Tempered			2
F01/SEC L	Body Sherd	Smoothed	Grit Tempered			1
F01/SEC L	Body Sherd	Smoothed	Sand/Grit Tempered			6
F01/SEC L	Body Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC L	Body Sherd	Unidentifiable	Micaceous Sand Tempered			81
F01/SEC L	Bone					4
F01/SEC L	Core	Bipolar		Quartz		2
F01/SEC L	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		6
F01/SEC L	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F01/SEC L	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F01/SEC L	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F01/SEC L	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		4
F01/SEC L	Debitage	Flake Frag./Shatter	Noncortical	Quartz		8
F01/SEC L	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC L	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F01/SEC L	Fire-cracked Rock					5
F01/SEC L	Hafted Biface	Small Triangular Cluster	Distal Fragment	Quartz		1
F01/SEC L	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F01/SEC L	Misc./Unmodified Stone			Bog Iron		2
F01/SEC L	Misc./Unmodified Stone			Limestone		2
F01/SEC L	Other Formal Tool	Drill	Proximal Fragment	Quartz		1
F01/SEC L	Other Formal Tool	Other Form		Quartzite		1
F01/SEC L	Rim Sherd	Cord Marked	Grit Tempered			3
F01/SEC L	Rim Sherd	Cord Marked	Sand/Grit Tempered			1
F01/SEC L	Rim Sherd	Cord Marked/Cord Impressed	Sand Tempered			1
F01/SEC L	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			2
F01/SEC L	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			2
F01/SEC L	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC L	Shell					16
Provenience Total:					295	
F01/SEC M						152
F01/SEC M	Basal Sherd	Cord Marked	Grit Tempered			4
F01/SEC M	Basal Sherd	Cord Marked	Limestone/Grit Tempered			1
F01/SEC M	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC M	Basal Sherd	Plain	Untempered			2
F01/SEC M	Basal Sherd	Smoothed	Grit Tempered			2
F01/SEC M	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F01/SEC M	Basal Sherd	Unidentifiable	Sand/Grit Tempered			2
F01/SEC M	Biface	Stage 3	Complete	Quartz		1
F01/SEC M	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F01/SEC M	Body Sherd	Cord Marked	Grit Tempered			23
F01/SEC M	Body Sherd	Cord Marked	Sand Tempered			2
F01/SEC M	Body Sherd	Cord Marked	Sand/Grit Tempered			44
F01/SEC M	Body Sherd	Cord Marked	Shell Tempered			3
F01/SEC M	Body Sherd	Cord Marked/Incised	Grit Tempered			1
F01/SEC M	Body Sherd	Cord-wrapped Dowel	Grit Tempered			1
F01/SEC M	Body Sherd	Fabric Impressed	Shell Tempered			2
F01/SEC M	Body Sherd	Smoothed	Grit Tempered			10
F01/SEC M	Body Sherd	Smoothed	Sand Tempered			1
F01/SEC M	Body Sherd	Smoothed	Sand/Grit Tempered			8

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F01/SEC M	Body Sherd	Smoothed/Cord Impressed	Sand/Grit Tempered			1
F01/SEC M	Bone					289
F01/SEC M	Core	Bipolar		Quartz		3
F01/SEC M	Core	Core Fragment		Quartz		1
F01/SEC M	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		5
F01/SEC M	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		2
F01/SEC M	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		13
F01/SEC M	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F01/SEC M	Debitage	Bipolar Flake	>75% Cortex	Quartz		3
F01/SEC M	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		6
F01/SEC M	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F01/SEC M	Debitage	Flake Frag./Shatter	Noncortical	Quartz		14
F01/SEC M	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		3
F01/SEC M	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F01/SEC M	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F01/SEC M	Debitage	Tertiary/Retouch Flake	Noncortical	Quartz		1
F01/SEC M	Fire-cracked Rock					37
F01/SEC M	Formal Groundstone	Gorget Fragment		Slate		1
F01/SEC M	Informal Groundstone	Other Form		Limestone		1
F01/SEC M	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F01/SEC M	Misc./Unmodified Stone			Limestone		2
F01/SEC M	Other Formal Tool	Endscraper		Quartz		1
F01/SEC M	Pipe					1
F01/SEC M	Rim Sherd	Cord Marked	Grit Tempered			4
F01/SEC M	Rim Sherd	Cord Marked	Sand/Grit Tempered			2
F01/SEC M	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F01/SEC M	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			3
F01/SEC M	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F01/SEC M	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F01/SEC M	Rim Sherd	Plain	Sand/Grit Tempered			1
F01/SEC M	Rim Sherd	Plain	Untempered			1
F01/SEC M	Rim Sherd	Smoothed	Grit Tempered			1
F01/SEC M	Rim Sherd	Smoothed	Sand/Grit Tempered			2
F01/SEC M	Shell					23
F01/SEC M	Unident. Ceramic					1

Provenience Total: 694

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity

F03/SEC B						11
F03/SEC B	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F03/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			3
F03/SEC B	Bone					57
F03/SEC B	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F03/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Fossiliferous Chert		1
F03/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F03/SEC B	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F03/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Vitric Tuff		1
F03/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		5
F03/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F03/SEC B	Fire-cracked Rock					1
F03/SEC B	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F03/SEC B	Misc./Unmodified Stone			Limestone		1
F03/SEC B	Shell					2
Provenience Total:						90
F03/SEC C						49
F03/SEC C	Basal Sherd	Cord Marked	Grit Tempered			1
F03/SEC C	Basal Sherd	Smoothed	Grit Tempered			1
F03/SEC C	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F03/SEC C	Body Sherd	Smoothed	Sand/Grit Tempered			3
F03/SEC C	Bone					91
F03/SEC C	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F03/SEC C	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Silicified Slate		1
F03/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F03/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Vitric Tuff		1
F03/SEC C	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F03/SEC C	Debitage	Bipolar Flake	>75% Cortex	Quartz		2
F03/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		7
F03/SEC C	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F03/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F03/SEC C	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F03/SEC C	Debitage	Primary/Reduction Flake	Noncortical	Quartz		2
F03/SEC C	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F03/SEC C	Pipe					1
F03/SEC C	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F03/SEC C	Shell					13
				Provenience Total:	183	
F04/CLEAN UP						2
F04/CLEAN UP	Bone					1
F04/CLEAN UP	Core	Bipolar		Quartz		1
				Provenience Total:	4	
F04/SEC A						6
F04/SEC A	Body Sherd	Cord Marked	Grit Tempered			1
F04/SEC A	Bone					25
F04/SEC A	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F04/SEC A	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		3
F04/SEC A	Fire-cracked Rock					1
F04/SEC A	Shell					1
F04/SEC A	Unident. Ceramic					1
				Provenience Total:	39	
F04/SEC B						9
F04/SEC B	Bone					13
F04/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F04/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F04/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F04/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F04/SEC B	Fire-cracked Rock					1
F04/SEC B	Shell					1
				Provenience Total:	28	
F04/SEC C						75
F04/SEC C	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F04/SEC C	Body Sherd	Cord Marked	Grit Tempered			1
F04/SEC C	Bone					87
F04/SEC C	Core	Bipolar		Quartz		2
F04/SEC C	Core	Core Fragment		Quartz		2
F04/SEC C	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		4
F04/SEC C	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F04/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		12
F04/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		12
F04/SEC C	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F04/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		20

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F04/SEC C	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F04/SEC C	Fire-cracked Rock					6
F04/SEC C	Hafted Biface	Unidentified Type	Proximal Fragment	Quartz		1
F04/SEC C	Pipe					1
F04/SEC C	Shell					5
Provenience Total:					234	55
F05/06/SEC D						4
F05/06/SEC D	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F05/06/SEC D	Biface	Stage 4	Distal Fragment	Quartz		6
F05/06/SEC D	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F05/06/SEC D	Body Sherd	Smoothed	Sand Tempered			3
F05/06/SEC D	Body Sherd	Smoothed	Sand/Grit Tempered			154
F05/06/SEC D	Bone					1
F05/06/SEC D	Core	Core Fragment		Quartz		1
F05/06/SEC D	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		2
F05/06/SEC D	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F05/06/SEC D	Debitage	2ndry/Biface Thinning Flake	Noncortical	Fossiliferous Chert		9
F05/06/SEC D	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F05/06/SEC D	Debitage	Angular, Blocky Frag/Chunks	1-74% Cortex	Quartz		1
F05/06/SEC D	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F05/06/SEC D	Debitage	Bipolar Flake	>75% Cortex	Quartz		2
F05/06/SEC D	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		3
F05/06/SEC D	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		14
F05/06/SEC D	Debitage	Flake Frag./Shatter	Noncortical	Quartz		2
F05/06/SEC D	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F05/06/SEC D	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F05/06/SEC D	Debitage	Tested Cobble/Nodule	>75% Cortex	Quartzite		6
F05/06/SEC D	Fire-cracked Rock					1
F05/06/SEC D	Informal Groundstone	Pitted Stone	Misc./Unident. Fragment	Sandstone		1
F05/06/SEC D	Informal Tool	Retouched Flake	Straight Edge	Quartz		3
F05/06/SEC D	Misc./Unmodified Stone			Bog Iron		1
F05/06/SEC D	Rim Sherd	Cord Marked	Grit Tempered			1
F05/06/SEC D	Rim Sherd	Plain	Untempered			2
F05/06/SEC D	Shell					1
F05/06/SEC D	Shell	Modified	Bead			
Provenience Total:					280	

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F05/06A/SEC E	Basal Sherd	Plain	Sand Tempered			1
F05/06A/SEC E	Body Sherd	Cord Marked	Grit Tempered			4
F05/06A/SEC E	Body Sherd	Cord Marked	Sand/Grit Tempered			2
F05/06A/SEC E	Body Sherd	Smoothed	Grit Tempered			1
F05/06A/SEC E	Bone					198
F05/06A/SEC E	Core	Core Fragment		Quartz		1
F05/06A/SEC E	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		5
F05/06A/SEC E	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		3
F05/06A/SEC E	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		11
F05/06A/SEC E	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartzite		1
F05/06A/SEC E	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F05/06A/SEC E	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		6
F05/06A/SEC E	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		5
F05/06A/SEC E	Debitage	Flake Frag./Shatter	Noncortical	Quartz		23
F05/06A/SEC E	Fire-cracked Rock					13
F05/06A/SEC E	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F05/06A/SEC E	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F05/06A/SEC E	Misc./Unmodified Stone			Slate		1
F05/06A/SEC E	Other Formal Tool	Endscraper		Quartz		1
F05/06A/SEC E	Pipe					1
F05/06A/SEC E	Rim Sherd	Plain	Untempered			1
F05/06A/SEC E	Shell					61
F05/06A/SEC E	Unident. Ceramic					7
Provenience Total:						350
F05/CLEAN UP						8
F05/CLEAN UP	Basal Sherd	Smoothed	Grit Tempered			2
F05/CLEAN UP	Bead	Plain				1
F05/CLEAN UP	Body Sherd	Cord Marked	Grit Tempered			2
F05/CLEAN UP	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F05/CLEAN UP	Bone					4
F05/CLEAN UP	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F05/CLEAN UP	Rim Sherd	Cord Impressed	Sand/Grit Tempered			1
F05/CLEAN UP	Shell					1
Provenience Total:						21
F05/SEC B						37
F05/SEC B	Basal Sherd	Smoothed	Sand/Grit Tempered			2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F05/SEC B	Body Sherd	Cord Marked	Grit Tempered			2
F05/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F05/SEC B	Body Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F05/SEC B	Bone					53
F05/SEC B	Core	Core Fragment		Quartz		1
F05/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F05/SEC B	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F05/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		6
F05/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		5
F05/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F05/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		14
F05/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F05/SEC B	Fire-cracked Rock					4
F05/SEC B	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F05/SEC B	Misc./Unmodified Stone			Limestone		1
F05/SEC B	Rim Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F05/SEC B	Shell					10
Provenience Total:						143
F05/SEC C						93
F05/SEC C	Biface	Stage 4	Distal Fragment	Quartz		1
F05/SEC C	Biface	Stage 4	Proximal Fragment	Quartz		1
F05/SEC C	Body Sherd	Cord Marked	Grit Tempered			1
F05/SEC C	Body Sherd	Cord Marked	Sand/Grit Tempered			2
F05/SEC C	Body Sherd	Smoothed	Grit Tempered			1
F05/SEC C	Bone					28
F05/SEC C	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		3
F05/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		6
F05/SEC C	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F05/SEC C	Debitage	Bipolar Flake	>75% Cortex	Quartz		2
F05/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		6
F05/SEC C	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F05/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		10
F05/SEC C	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F05/SEC C	Fire-cracked Rock					1
F05/SEC C	Other Formal Tool	Endscraper		Quartz		1
F05/SEC C	Shell					5

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
					Provenience Total:	166
F06/07/SEC F						18
F06/07/SEC F	Basal Sherd	Simple Stamped	Sand/Grit Tempered			1
F06/07/SEC F	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F06/07/SEC F	Body Sherd	Fabric Impressed	Shell Tempered			1
F06/07/SEC F	Body Sherd	Smoothed	Grit Tempered			1
F06/07/SEC F	Body Sherd	Smoothed	Sand/Grit Tempered			4
F06/07/SEC F	Bone					25
F06/07/SEC F	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F06/07/SEC F	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F06/07/SEC F	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F06/07/SEC F	Debitage	Flake Frag./Shatter	Noncortical	Quartz		2
F06/07/SEC F	Debitage	Flake Frag./Shatter	Noncortical	Steatite		1
F06/07/SEC F	Fire-cracked Rock					2
F06/07/SEC F	Shell					11
F06/07/SEC F	Shell	Modified	Bead			1
					Provenience Total:	72
F06/CLEAN UP						9
F06/CLEAN UP	Body Sherd	Cord Marked	Sand/Grit Tempered			5
F06/CLEAN UP	Bone					4
F06/CLEAN UP	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F06/CLEAN UP	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F06/CLEAN UP	Fire-cracked Rock					1
F06/CLEAN UP	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
					Provenience Total:	22
F06/SEC B						15
F06/SEC B	Bone					6
F06/SEC B	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F06/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F06/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F06/SEC B	Shell					2
					Provenience Total:	26
F06/SEC C						28
F06/SEC C	Body Sherd	Smoothed	Sand/Grit Tempered			1
F06/SEC C	Bone					8
F06/SEC C	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F06/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F06/SEC C	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F06/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		2
F06/SEC C	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F06/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		4
F06/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Silicified Slate		1
F06/SEC C	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F06/SEC C	Fire-cracked Rock					3
F06/SEC C	Misc./Unmodified Stone			Bog Iron		1
				Provenience Total:	56	
F07/CLEAN UP						4
F07/CLEAN UP	Body Sherd	Unidentifiable	Shell Tempered			1
F07/CLEAN UP	Bone					1
				Provenience Total:	6	
F07/SEC B						97
F07/SEC B	Biface	Stage 4	Misc./Unident. Fragment	Quartz		1
F07/SEC B	Body Sherd	Cord Marked	Grit Tempered			1
F07/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F07/SEC B	Bone					27
F07/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		4
F07/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		8
F07/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Slate		1
F07/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Vitric Tuff		2
F07/SEC B	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F07/SEC B	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F07/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		3
F07/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F07/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F07/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Metavolcanic		1
F07/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		15
F07/SEC B	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		3
F07/SEC B	Fire-cracked Rock					6
F07/SEC B	Rim Sherd	Smoothed	Grit Tempered			1
F07/SEC B	Shell					2
				Provenience Total:	179	
F07/SEC C						26

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F07/SEC C	Body Sherd	Smoothed	Sand/Grit Tempered			1
F07/SEC C	Bone					8
F07/SEC C	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		3
F07/SEC C	Debitage	Bipolar Flake	1-74% Cortex	Quartz		3
F07/SEC C	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		4
F07/SEC C	Debitage	Flake Frag./Shatter	Noncortical	Quartz		2
F07/SEC C	Fire-cracked Rock					1
F07/SEC C	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F07/SEC C	Misc./Unmodified Stone			Unidentified Material		1
F07/SEC C	Pipe					1
F07/SEC C	Shell					1
Provenience Total:						52
F08	Biface	Stage 1	Complete	Quartz		1
F08	Biface	Stage 4	Midsection	Quartz		1
F08	Core	Bipolar		Quartz		2
Provenience Total:						4
F09/SEC A	Bone					8
F09/SEC A	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F09/SEC A	Shell					1
Provenience Total:						10
F09/SEC B						14
F09/SEC B	Basal Sherd	Smoothed	Grit Tempered			1
F09/SEC B	Body Sherd	Cord Marked	Grit Tempered			3
F09/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F09/SEC B	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F09/SEC B	Body Sherd	Punctate/Cord wrapped Dowel	Angular/crushed Grit Tempered			1
F09/SEC B	Body Sherd	Smoothed	Grit Tempered			1
F09/SEC B	Body Sherd	Smoothed	Sand/Grit Tempered			1
F09/SEC B	Bone					36
F09/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F09/SEC B	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F09/SEC B	Fire-cracked Rock					2
Provenience Total:						63
F10/SEC A						85
F10/SEC A	Body Sherd	Plain	Sand/Grit Tempered			1
F10/SEC A	Body Sherd	Smoothed	Grit Tempered			2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F10/SEC A	Bone					46
F10/SEC A	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F10/SEC A	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Vitric Tuff		1
F10/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		9
F10/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Vitric Tuff		2
F10/SEC A	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F10/SEC A	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F10/SEC A	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		5
F10/SEC A	Debitage	Flake Frag./Shatter	Noncortical	Quartz		11
F10/SEC A	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2
F10/SEC A	Debitage	Primary/Reduction Flake	Noncortical	Diabase		1
F10/SEC A	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F10/SEC A	Fire-cracked Rock					11
F10/SEC A	Misc./Unmodified Stone			Limestone		1
F10/SEC A	Pipe					1
F10/SEC A	Shell					1
F10/SEC A	Unident. Ceramic					1
Provenience Total:						184
F10/SEC B						18
F10/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			2
F10/SEC B	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F10/SEC B	Bone					8
F10/SEC B	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		2
F10/SEC B	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		5
F10/SEC B	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F10/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		4
Provenience Total:						41
F11/SEC A						15
F11/SEC A	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F11/SEC A	Body Sherd	Cord Marked	Grit Tempered			1
F11/SEC A	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F11/SEC A	Body Sherd	Plain	Untempered			1
F11/SEC A	Body Sherd	Smoothed	Grit Tempered			1
F11/SEC A	Bone					16
F11/SEC A	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F11/SEC A	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F11/SEC A	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F11/SEC A	Fire-cracked Rock					1
F11/SEC A	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
Provenience Total:						41
F11/SEC B						2
F11/SEC B	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F11/SEC B	Body Sherd	Smoothed	Sand/Grit Tempered			1
F11/SEC B	Bone					4
F11/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
Provenience Total:						9
F12-EAST HALF						66
F12-EAST HALF	Basal Sherd	Cord Marked	Grit Tempered			1
F12-EAST HALF	Basal Sherd	Cord Marked	Sand Tempered			2
F12-EAST HALF	Basal Sherd	Smoothed	Grit Tempered			2
F12-EAST HALF	Biface	Stage 2	Misc./Unident. Fragment	Quartz		1
F12-EAST HALF	Biface	Stage 3	Midsection	Quartz		1
F12-EAST HALF	Biface	Stage 3	Proximal Fragment	Quartz		1
F12-EAST HALF	Body Sherd	Cord Marked	Grit Tempered			2
F12-EAST HALF	Body Sherd	Cord Marked	Micaceous Sand Tempered			1
F12-EAST HALF	Body Sherd	Cord Marked	Sand Tempered			1
F12-EAST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			8
F12-EAST HALF	Body Sherd	Cord Marked/Cord Impressed	Grit Tempered			2
F12-EAST HALF	Body Sherd	Plain	Untempered			1
F12-EAST HALF	Body Sherd	Smoothed	Grit Tempered			2
F12-EAST HALF	Body Sherd	Smoothed	Sand Tempered			3
F12-EAST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			1
F12-EAST HALF	Body Sherd	Smoothed	Shell Tempered			1
F12-EAST HALF	Bone					363
F12-EAST HALF	Core	Bipolar		Quartz		3
F12-EAST HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		5
F12-EAST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Metavolcanic		1
F12-EAST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		9
F12-EAST HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F12-EAST HALF	Debitage	Bipolar Flake	Noncortical	Quartz		1
F12-EAST HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		6
F12-EAST HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F12-EAST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		5
F12-EAST HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		6
F12-EAST HALF	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F12-EAST HALF	Fire-cracked Rock					22
F12-EAST HALF	Informal Groundstone	Hammerstone	Complete	Quartzite		1
F12-EAST HALF	Misc./Unmodified Stone			Limestone		3
F12-EAST HALF	Rim Sherd	Cord Impressed	Angular/crushed Grit Tempered			1
F12-EAST HALF	Rim Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			2
F12-EAST HALF	Rim Sherd	Plain	Untempered			1
F12-EAST HALF	Shell					67
Provenience Total:						596
F12/SURFACE						2
F12/SURFACE	Bone					4
F12/SURFACE	Debitage	Flake Frag./Shatter	Noncortical	Quartz		2
F12/SURFACE	Shell					1
Provenience Total:						9
F12A-WEST HALF	Basal Sherd	Plain	Untempered			7
F12A-WEST HALF	Biface	Stage 2	Proximal Fragment	Quartz		1
F12A-WEST HALF	Biface	Stage 4	Distal Fragment	Quartz		1
F12A-WEST HALF	Body Sherd	Cord Impressed	Grit Tempered			2
F12A-WEST HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F12A-WEST HALF	Body Sherd	Cord Marked	Grit Tempered			6
F12A-WEST HALF	Body Sherd	Cord Marked	Grit Tempered			9
F12A-WEST HALF	Body Sherd	Cord Marked	Sand Tempered			2
F12A-WEST HALF	Body Sherd	Cord Marked	Sand Tempered			2
F12A-WEST HALF	Body Sherd	Cord Marked	Sand Tempered			22
F12A-WEST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			2
F12A-WEST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			6
F12A-WEST HALF	Body Sherd	Cord Marked/cord-wrapped Dowel	Angular/crushed Grit Tempered			4
F12A-WEST HALF	Body Sherd	Cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F12A-WEST HALF	Body Sherd	Eroded	Grit Tempered			1
F12A-WEST HALF	Body Sherd	Eroded	Sand Tempered			3
F12A-WEST HALF	Body Sherd	Eroded	Sand/Grit Tempered			6
F12A-WEST HALF	Body Sherd	Eroded	Shell Tempered			1
F12A-WEST HALF	Body Sherd	Fabric Impressed	Shell Tempered			1
F12A-WEST HALF	Body Sherd	Fabric Impressed/Incised	Shell Tempered			1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F12A-WEST HALF	Body Sherd	Incised	Shell Tempered			1
F12A-WEST HALF	Body Sherd	Plain	Sand Tempered			1
F12A-WEST HALF	Body Sherd	Plain	Sand Tempered			2
F12A-WEST HALF	Body Sherd	Plain	Sand/Grit Tempered			5
F12A-WEST HALF	Body Sherd	Plain	Untempered			4
F12A-WEST HALF	Body Sherd	Plain/cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F12A-WEST HALF	Body Sherd	Simple Stamped	Grit Tempered			1
F12A-WEST HALF	Body Sherd	Smoothed	Grit Tempered			1
F12A-WEST HALF	Body Sherd	Smoothed	Grit Tempered			13
F12A-WEST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			1
F12A-WEST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			1
F12A-WEST HALF	Body Sherd	Smoothed/Cord Impressed	Grit Tempered			1
F12A-WEST HALF	Body Sherd	Unidentifiable	Grit Tempered			5
F12A-WEST HALF	Body Sherd	Unidentifiable	Sand Tempered			2
F12A-WEST HALF	Body Sherd	Unidentifiable	Sand/Grit Tempered			7
F12A-WEST HALF	Body Sherd	Unidentifiable	Shell Tempered			4
F12A-WEST HALF	Bone					642
F12A-WEST HALF	Core	Bipolar		Quartz		1
F12A-WEST HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		4
F12A-WEST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Jasper		1
F12A-WEST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Orthoquartzite		1
F12A-WEST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		10
F12A-WEST HALF	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Quartz		2
F12A-WEST HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		6
F12A-WEST HALF	Debitage	Bipolar Flake	>75% Cortex	Quartz		3
F12A-WEST HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		7
F12A-WEST HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F12A-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Metavolcanic		1
F12A-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Orthoquartzite		1
F12A-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		20
F12A-WEST HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2
F12A-WEST HALF	Debitage	Primary/Reduction Flake	>75% Cortex	Quartzite		2
F12A-WEST HALF	Debitage	Primary/Reduction Flake	Noncortical	Quartz		2
F12A-WEST HALF	Fire-cracked Rock					22
F12A-WEST HALF	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F12A-WEST HALF	Hafted Biface	Unidentified Type	Midsection	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F12A-WEST HALF	Informal Groundstone	Pitted Stone		Quartzite		1
F12A-WEST HALF	Informal Groundstone	Pitted Stone		Unidentified Material		1
F12A-WEST HALF	Misc./Unmodified Stone			Bog Iron		8
F12A-WEST HALF	Other Formal Tool	Endscraper		Quartz		1
F12A-WEST HALF	Other Formal Tool	Other Form		Quartzite		2
F12A-WEST HALF	Pipe					1
F12A-WEST HALF	Rim Sherd	Cord Impressed	Grit Tempered			1
F12A-WEST HALF	Rim Sherd	Cord Marked	Grit Tempered			1
F12A-WEST HALF	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F12A-WEST HALF	Rim Sherd	Plain/Cord Impressed	Sand Tempered			2
F12A-WEST HALF	Rim Sherd	Plain/cord-wrapped Dowel	Sand Tempered			1
F12A-WEST HALF	Shell					78
F12A-WEST HALF	Unident. Ceramic					3
Provenience Total:					963	
F12C-WEST HALF						22
F12C-WEST HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F12C-WEST HALF	Body Sherd	Cord Marked	Grit Tempered			3
F12C-WEST HALF	Body Sherd	Cord Marked	Sand Tempered			2
F12C-WEST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F12C-WEST HALF	Body Sherd	Cord Marked/cord-wrapped Dowel	Angular/crushed Grit Tempered			1
F12C-WEST HALF	Body Sherd	Smoothed	Sand Tempered			2
F12C-WEST HALF	Body Sherd	Smoothed/Cord wrapped Dowel	Sand/Grit Tempered			1
F12C-WEST HALF	Bone					106
F12C-WEST HALF	Core	Bipolar		Quartz		3
F12C-WEST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		1
F12C-WEST HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F12C-WEST HALF	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F12C-WEST HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		2
F12C-WEST HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F12C-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		4
F12C-WEST HALF	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F12C-WEST HALF	Debitage	Primary/Reduction Flake	Noncortical	Quartz		1
F12C-WEST HALF	Fire-cracked Rock					3
F12C-WEST HALF	Rim Sherd	Plain	Untempered			1
F12C-WEST HALF	Rim Sherd	Smoothed	Sand Tempered			1
F12C-WEST HALF	Shell					15

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F12C-WEST HALF	Unident. Ceramic					6
				Provenience Total:	182	
F14-WEST HALF						8
F14-WEST HALF	Bone					11
F14-WEST HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F14-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		4
F14-WEST HALF	Fire-cracked Rock					1
F14-WEST HALF	Shell					3
				Provenience Total:	28	
F15-WEST HALF	Basal Sherd	Cord Marked	Grit Tempered			3
F15-WEST HALF	Basal Sherd	Cord Marked	Sand/Grit Tempered			9
F15-WEST HALF	Basal Sherd	Plain	Untempered			1
F15-WEST HALF	Basal Sherd	Smoothed	Angular/crushed Grit Tempered			1
F15-WEST HALF	Basal Sherd	Smoothed	Grit Tempered			2
F15-WEST HALF	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F15-WEST HALF	Basal Sherd	Unidentifiable	Shell Tempered			1
F15-WEST HALF	Biface	Stage 2	Misc./Unident. Fragment	Quartz		1
F15-WEST HALF	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F15-WEST HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F15-WEST HALF	Body Sherd	Cord Marked	Grit Tempered			24
F15-WEST HALF	Body Sherd	Cord Marked	Limestone Tempered			1
F15-WEST HALF	Body Sherd	Cord Marked	Sand Tempered			1
F15-WEST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			11
F15-WEST HALF	Body Sherd	Cord Marked/Cord Impressed	Sand Tempered			2
F15-WEST HALF	Body Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F15-WEST HALF	Body Sherd	Cord Marked/Incised	Grit Tempered			1
F15-WEST HALF	Body Sherd	Cord Marked/Punctate	Grit Tempered			1
F15-WEST HALF	Body Sherd	Cord Marked/cord-wrapped Dowel	Sand/Grit Tempered			1
F15-WEST HALF	Body Sherd	Fabric Impressed	Shell Tempered			1
F15-WEST HALF	Body Sherd	Smoothed	Grit Tempered			7
F15-WEST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			3
F15-WEST HALF	Bone					313
F15-WEST HALF	Core	Bifacial		Quartz		2
F15-WEST HALF	Core	Random		Quartz		1
F15-WEST HALF	Core	Random		Unident. Chert		1
F15-WEST HALF	Debitage	Angular, Blocky Frag/Chunks	>75% Cortex	Unident. Chert		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F15-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Metavolcanic		3
F15-WEST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F15-WEST HALF	Debitage	Primary/Reduction Flake	Noncortical	Metavolcanic		1
F15-WEST HALF	Fire-cracked Rock					16
F15-WEST HALF	Hafted Biface	Small Triangular Cluster	Complete	Quartz		1
F15-WEST HALF	Hafted Biface	Small Triangular Cluster	Complete	Unident. Chert		1
F15-WEST HALF	Hafted Biface	Small Triangular Cluster	Distal Fragment	Quartz		1
F15-WEST HALF	Informal Tool	Utilized Flake	Straight Edge	Quartz		1
F15-WEST HALF	Misc./Unmodified Stone			Bog Iron		4
F15-WEST HALF	Misc./Unmodified Stone			Limestone		5
F15-WEST HALF	Other Formal Tool	Endscraper		Quartz		2
F15-WEST HALF	Other Formal Tool	Sidescraper		Quartz		1
F15-WEST HALF	Pipe					1
F15-WEST HALF	Rim Sherd	Cord Marked	Grit Tempered			2
F15-WEST HALF	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			2
F15-WEST HALF	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F15-WEST HALF	Rim Sherd	Plain	Untempered			1
F15-WEST HALF	Rim Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F15-WEST HALF	Shell					71
F15-WEST HALF	Unident. Ceramic					3
Provenience Total:						513
F15/EAST HALF	Basal Sherd	Cord Marked	Grit Tempered			1
F15/EAST HALF	Basal Sherd	Cord Marked	Grit Tempered			1
F15/EAST HALF	Basal Sherd	Cord Marked	Sand Tempered			2
F15/EAST HALF	Basal Sherd	Cord Marked	Sand/Grit Tempered			1
F15/EAST HALF	Basal Sherd	Cord Marked	Sand/Grit Tempered			3
F15/EAST HALF	Basal Sherd	Plain	Untempered			1
F15/EAST HALF	Basal Sherd	Smoothed	Grit Tempered			3
F15/EAST HALF	Basal Sherd	Smoothed	Grit Tempered			4
F15/EAST HALF	Basal Sherd	Unidentifiable	Sand Tempered			1
F15/EAST HALF	Biface	Stage 2	Misc./Unident. Fragment	Quartz		2
F15/EAST HALF	Body Sherd	Cord Impressed	Angular/crushed Grit Tempered			1
F15/EAST HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F15/EAST HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F15/EAST HALF	Body Sherd	Cord Marked	Grit Tempered			25
F15/EAST HALF	Body Sherd	Cord Marked	Grit Tempered			43

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F15/EAST HALF	Body Sherd	Cord Marked	Micaceous Sand Tempered			2
F15/EAST HALF	Body Sherd	Cord Marked	Sand Tempered			1
F15/EAST HALF	Body Sherd	Cord Marked	Sand Tempered			6
F15/EAST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			21
F15/EAST HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			39
F15/EAST HALF	Body Sherd	Cord Marked	Untempered			1
F15/EAST HALF	Body Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			2
F15/EAST HALF	Body Sherd	Cord Marked/Incised	Sand Tempered			1
F15/EAST HALF	Body Sherd	Cord Marked/Punctate	Sand/Grit Tempered			1
F15/EAST HALF	Body Sherd	Cord Marked/Punctate	Sand/Grit Tempered			3
F15/EAST HALF	Body Sherd	Cord Marked/cord-wrapped Dowel	Micaceous Sand Tempered			1
F15/EAST HALF	Body Sherd	Cord-wrapped Dowel	Sand Tempered			2
F15/EAST HALF	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			2
F15/EAST HALF	Body Sherd	Eroded	Grit Tempered			6
F15/EAST HALF	Body Sherd	Eroded	Sand Tempered			4
F15/EAST HALF	Body Sherd	Eroded	Sand/Grit Tempered			6
F15/EAST HALF	Body Sherd	Eroded	Sand/Grit Tempered			21
F15/EAST HALF	Body Sherd	Eroded	Shell Tempered			1
F15/EAST HALF	Body Sherd	Eroded	Untempered			1
F15/EAST HALF	Body Sherd	Fabric Impressed	Shell Tempered			2
F15/EAST HALF	Body Sherd	Fabric Impressed	Shell Tempered			5
F15/EAST HALF	Body Sherd	Plain	Sand Tempered			1
F15/EAST HALF	Body Sherd	Plain	Sand/Grit Tempered			1
F15/EAST HALF	Body Sherd	Plain	Untempered			5
F15/EAST HALF	Body Sherd	Smoothed	Angular/crushed Grit Tempered			1
F15/EAST HALF	Body Sherd	Smoothed	Grit Tempered			3
F15/EAST HALF	Body Sherd	Smoothed	Grit Tempered			10
F15/EAST HALF	Body Sherd	Smoothed	Sand Tempered			1
F15/EAST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			4
F15/EAST HALF	Body Sherd	Smoothed	Sand/Grit Tempered			14
F15/EAST HALF	Body Sherd	Unidentifiable	Grit Tempered			2
F15/EAST HALF	Body Sherd	Unidentifiable	Grit Tempered			2
F15/EAST HALF	Body Sherd	Unidentifiable	Sand Tempered			3
F15/EAST HALF	Body Sherd	Unidentifiable	Sand/Grit Tempered			4
F15/EAST HALF	Body Sherd	Unidentifiable	Shell Tempered			1
F15/EAST HALF	Bone					556

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F15/EAST HALF	Core	Bipolar		Quartz		3
F15/EAST HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		2
F15/EAST HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		9
F15/EAST HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		3
F15/EAST HALF	Debitage	Bipolar Flake	>75% Cortex	Quartz		1
F15/EAST HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		3
F15/EAST HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		2
F15/EAST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		8
F15/EAST HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartzite		1
F15/EAST HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		3
F15/EAST HALF	Debitage	Primary/Reduction Flake	>75% Cortex	Quartz		1
F15/EAST HALF	Fire-cracked Rock					36
F15/EAST HALF	Hafted Biface	Small Triangular Cluster	Complete	Quartz		1
F15/EAST HALF	Hafted Biface	Small Triangular Cluster	Proximal Fragment	Quartz		1
F15/EAST HALF	Informal Tool	Retouched Flake	Straight Edge	Quartz		1
F15/EAST HALF	Misc./Unmodified Stone			Bog Iron		1
F15/EAST HALF	Misc./Unmodified Stone			Limestone		2
F15/EAST HALF	Other Formal Tool	Endscraper		Quartz		1
F15/EAST HALF	Pipe					1
F15/EAST HALF	Rim Sherd	Cord Marked	Grit Tempered			2
F15/EAST HALF	Rim Sherd	Cord Marked	Sand Tempered			1
F15/EAST HALF	Rim Sherd	Cord Marked	Sand Tempered			2
F15/EAST HALF	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			1
F15/EAST HALF	Rim Sherd	Cord Marked/Cord Impressed	Grit Tempered			2
F15/EAST HALF	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
F15/EAST HALF	Rim Sherd	Cord Marked/cord-wrapped Dowel	Micaceous Sand Tempered			1
F15/EAST HALF	Rim Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
F15/EAST HALF	Rim Sherd	Fabric Impressed	Untempered			1
F15/EAST HALF	Rim Sherd	Plain	Grit Tempered			1
F15/EAST HALF	Rim Sherd	Plain	Untempered			1
F15/EAST HALF	Rim Sherd	Plain/cord-wrapped Dowel	Untempered			1
F15/EAST HALF	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F15/EAST HALF	Rim Sherd	Smoothed	Untempered			1
F15/EAST HALF	Shell					35
Provenience Total:					960	
F16-NORTH HALF	Core	Core Fragment		Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
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Provenience Total:						1
F17-NORTH HALF						35
F17-NORTH HALF	Basal Sherd	Cord Marked	Grit Tempered			1
F17-NORTH HALF	Basal Sherd	Cord Marked	Sand/Grit Tempered			2
F17-NORTH HALF	Basal Sherd	Smoothed	Sand Tempered			1
F17-NORTH HALF	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F17-NORTH HALF	Body Sherd	Cord Marked	Grit Tempered			6
F17-NORTH HALF	Body Sherd	Cord Marked	Sand Tempered			3
F17-NORTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			17
F17-NORTH HALF	Body Sherd	Plain	Sand/Grit Tempered			1
F17-NORTH HALF	Body Sherd	Smoothed	Grit Tempered			2
F17-NORTH HALF	Body Sherd	Smoothed	Sand/Grit Tempered			1
F17-NORTH HALF	Bone					99
F17-NORTH HALF	Core	Bipolar		Quartz		1
F17-NORTH HALF	Core	Core Fragment		Quartz		1
F17-NORTH HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F17-NORTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		3
F17-NORTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F17-NORTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Metavolcanic		2
F17-NORTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		2
F17-NORTH HALF	Fire-cracked Rock					13
F17-NORTH HALF	Other Formal Tool	Endscraper		Quartz		1
F17-NORTH HALF	Rim Sherd	Cord Marked	Grit Tempered			1
F17-NORTH HALF	Rim Sherd	Cord Marked	Sand Tempered			1
F17-NORTH HALF	Rim Sherd	Cord Marked/cord-wrapped Dowel	Grit Tempered			1
F17-NORTH HALF	Shell					12
F17-NORTH HALF	Unident. Ceramic					1
Provenience Total:						210
F17-SOUTH HALF	Basal Sherd	Plain	Untempered			1
F17-SOUTH HALF	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F17-SOUTH HALF	Basal Sherd	Unidentifiable	Sand/Grit Tempered			4
F17-SOUTH HALF	Body Sherd	Cord Impressed	Sand Tempered			1
F17-SOUTH HALF	Body Sherd	Cord Impressed	Sand/Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Cord Marked	Angular/crushed Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Cord Marked	Grit Tempered			9
F17-SOUTH HALF	Body Sherd	Cord Marked	Grit Tempered			21

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F17-SOUTH HALF	Body Sherd	Cord Marked	Limestone/Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Cord Marked	Sand Tempered			1
F17-SOUTH HALF	Body Sherd	Cord Marked	Sand Tempered			1
F17-SOUTH HALF	Body Sherd	Cord Marked	Sand Tempered			3
F17-SOUTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			3
F17-SOUTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			28
F17-SOUTH HALF	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Eroded	Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Eroded	Sand Tempered			2
F17-SOUTH HALF	Body Sherd	Eroded	Sand Tempered			8
F17-SOUTH HALF	Body Sherd	Eroded	Sand/Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Eroded	Sand/Grit Tempered			10
F17-SOUTH HALF	Body Sherd	Fabric Impressed	Shell Tempered			4
F17-SOUTH HALF	Body Sherd	Incised	Shell Tempered			1
F17-SOUTH HALF	Body Sherd	Net Impressed	Sand/Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Plain	Angular/crushed Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Plain	Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Plain	Sand Tempered			2
F17-SOUTH HALF	Body Sherd	Plain	Sand/Grit Tempered			8
F17-SOUTH HALF	Body Sherd	Plain	Shell Tempered			2
F17-SOUTH HALF	Body Sherd	Plain	Untempered			1
F17-SOUTH HALF	Body Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Simple Stamped	Sand Tempered			1
F17-SOUTH HALF	Body Sherd	Simple Stamped	Shell Tempered			1
F17-SOUTH HALF	Body Sherd	Smoothed	Angular/crushed Grit Tempered			2
F17-SOUTH HALF	Body Sherd	Smoothed	Grit Tempered			1
F17-SOUTH HALF	Body Sherd	Smoothed	Grit Tempered			13
F17-SOUTH HALF	Body Sherd	Smoothed	Sand Tempered			3
F17-SOUTH HALF	Body Sherd	Smoothed	Sand/Grit Tempered			3
F17-SOUTH HALF	Body Sherd	Smoothed	Sand/Grit Tempered			10
F17-SOUTH HALF	Body Sherd	Unidentifiable	Grit Tempered			6
F17-SOUTH HALF	Body Sherd	Unidentifiable	Sand Tempered			9
F17-SOUTH HALF	Body Sherd	Unidentifiable	Sand/Grit Tempered			21
F17-SOUTH HALF	Body Sherd	Unidentifiable	Shell Tempered			2
F17-SOUTH HALF	Bone					228

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F17-SOUTH HALF	Core	Random		Quartzite		1
F17-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		6
F17-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		13
F17-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartzite		1
F17-SOUTH HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		3
F17-SOUTH HALF	Debitage	Bipolar Flake	>75% Cortex	Quartz		2
F17-SOUTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		7
F17-SOUTH HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		7
F17-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		21
F17-SOUTH HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2
F17-SOUTH HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartzite		1
F17-SOUTH HALF	Fire-cracked Rock					18
F17-SOUTH HALF	Hafted Biface	Small Triangular Cluster	Complete	Quartz		1
F17-SOUTH HALF	Misc./Unmodified Stone			Bog Iron		1
F17-SOUTH HALF	Pipe					1
F17-SOUTH HALF	Rim Sherd	Cord Marked	Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Cord Marked	Sand Tempered			1
F17-SOUTH HALF	Rim Sherd	Cord Marked	Sand/Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Cord Marked	Sand/Grit Tempered			2
F17-SOUTH HALF	Rim Sherd	Eroded	Untempered			1
F17-SOUTH HALF	Rim Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Plain/Cord Impressed	Sand/Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F17-SOUTH HALF	Rim Sherd	Unidentifiable	Sand Tempered			1
F17-SOUTH HALF	Shell					14
F17-SOUTH HALF	Unident. Ceramic					1
Provenience Total:					538	
F19-SOUTH HALF						2
F19-SOUTH HALF	Bone					4
F19-SOUTH HALF	Misc./Unmodified Stone			Bog Iron		1
Provenience Total:					7	
F20/SEC A						1
F20/SEC A	Bone					1
Provenience Total:					2	
F21						19

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F21	Body Sherd	Cord Marked	Grit Tempered			2
F21	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F21	Bone					10
F21	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		2
F21	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F21	Fire-cracked Rock					2
F21	Misc./Unmodified Stone			Limestone		1
Provenience Total:						38
F22-SOUTH HALF						9
F22-SOUTH HALF	Bone					9
F22-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F22-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		4
F22-SOUTH HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
F22-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		5
F22-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Steatite		1
F22-SOUTH HALF	Fire-cracked Rock					1
Provenience Total:						31
F23/SEC A						5
F23/SEC A	Appendage	Plain/Punctate	Sand Tempered			1
F23/SEC A	Body Sherd	Cord Marked	Grit Tempered			1
F23/SEC A	Body Sherd	Fabric Impressed	Shell Tempered			1
F23/SEC A	Body Sherd	Unidentifiable	Shell Tempered			1
F23/SEC A	Bone					18
F23/SEC A	Debitage	Flake Frag./Shatter	Noncortical	Metavolcanic		1
F23/SEC A	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		2
F23/SEC A	Fire-cracked Rock					2
F23/SEC A	Shell					1
Provenience Total:						33
F23/SEC B	Basal Sherd	Smoothed	Grit Tempered			1
F23/SEC B	Biface	Stage 4	Misc./Unident. Fragment	Quartz		1
F23/SEC B	Body Sherd	Cord Marked	Sand/Grit Tempered			1
F23/SEC B	Body Sherd	Eroded	Sand Tempered			1
F23/SEC B	Body Sherd	Plain	Sand Tempered			1
F23/SEC B	Bone					36
F23/SEC B	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F23/SEC B	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F23/SEC B	Debitage	Flake Frag./Shatter	Noncortical	Quartz		6
F23/SEC B	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F23/SEC B	Fire-cracked Rock					2
Provenience Total:					52	
F24-NORTH HALF						2
F24-NORTH HALF	Bone					1
Provenience Total:					3	
F24-SOUTH HALF	Body Sherd	Cord Marked	Grit Tempered			1
F24-SOUTH HALF	Bone					33
F24-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F24-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		4
F24-SOUTH HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F24-SOUTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F24-SOUTH HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		1
F24-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		11
F24-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Unident. Chert		1
F24-SOUTH HALF	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		1
F24-SOUTH HALF	Misc./Unmodified Stone			Limestone		3
F24-SOUTH HALF	Pipe					1
F24-SOUTH HALF	Pipe					1
Provenience Total:					61	
F25-NORTH HALF						75
F25-NORTH HALF	Basal Sherd	Smoothed	Sand/Grit Tempered			1
F25-NORTH HALF	Basal Sherd	Smoothed/Cord Impressed	Sand Tempered			1
F25-NORTH HALF	Basal Sherd	Unidentifiable	Sand/Grit Tempered			1
F25-NORTH HALF	Biface	Stage 3	Misc./Unident. Fragment	Quartz		1
F25-NORTH HALF	Body Sherd	Cord Marked	Grit Tempered			6
F25-NORTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			8
F25-NORTH HALF	Body Sherd	Smoothed	Grit Tempered			1
F25-NORTH HALF	Body Sherd	Smoothed	Sand/Grit Tempered			1
F25-NORTH HALF	Bone					124
F25-NORTH HALF	Core	Core Fragment		Quartz		1
F25-NORTH HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		2
F25-NORTH HALF	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		7
F25-NORTH HALF	Debitage	Bipolar Flake	1-74% Cortex	Quartz		2
F25-NORTH HALF	Debitage	Bipolar Flake	>75% Cortex	Quartz		1

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
F25-NORTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		2
F25-NORTH HALF	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		3
F25-NORTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		9
F25-NORTH HALF	Fire-cracked Rock					4
F25-NORTH HALF	Hafted Biface	Unidentified Type	Misc./Unident. Fragment	Quartz		1
F25-NORTH HALF	Rim Sherd	Cord Marked	Grit Tempered			1
F25-NORTH HALF	Rim Sherd	Smoothed	Sand/Grit Tempered			1
F25-NORTH HALF	Shell					32
F25-NORTH HALF	Unident. Ceramic					1
Provenience Total:					286	34
F25-SOUTH HALF						1
F25-SOUTH HALF	Basal Sherd	Smoothed	Grit Tempered			4
F25-SOUTH HALF	Body Sherd	Cord Marked	Grit Tempered			4
F25-SOUTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			30
F25-SOUTH HALF	Bone					1
F25-SOUTH HALF	Core	Bipolar		Quartz		1
F25-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		1
F25-SOUTH HALF	Debitage	2ndry/Biface Thinning Flake	>75% Cortex	Quartz		1
F25-SOUTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F25-SOUTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F25-SOUTH HALF	Fire-cracked Rock					2
F25-SOUTH HALF	Other Formal Tool	Endscraper		Quartz		1
F25-SOUTH HALF	Shell					18
Provenience Total:					99	8
F26-NORTH HALF						1
F26-NORTH HALF	Body Sherd	Cord Marked	Grit Tempered			1
F26-NORTH HALF	Body Sherd	Cord Marked	Sand/Grit Tempered			17
F26-NORTH HALF	Bone					2
F26-NORTH HALF	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		1
F26-NORTH HALF	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
F26-NORTH HALF	Fire-cracked Rock					1
F26-NORTH HALF	Rim Sherd	Plain/cord-wrapped Dowel	Sand/Grit Tempered			1
Provenience Total:					32	4
F26-SOUTH HALF						8
F26-SOUTH HALF	Bone					1
F26-SOUTH HALF	Misc./Unmodified Stone			Bog Iron		

Provenience	Class	Subclass 1	Subclass 2	Raw Material	Weight (g)	Quantity
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F26-SOUTH HALF	Pipe					1
Provenience Total:					14	
GENERAL SURFACE	Body Sherd	Cord Marked	Sand/Grit Tempered			1
GENERAL SURFACE	Body Sherd	Cord-wrapped Dowel	Sand/Grit Tempered			1
GENERAL SURFACE	Debitage	Bipolar Flake	1-74% Cortex	Quartz		1
GENERAL SURFACE	Debitage	Flake Frag./Shatter	Noncortical	Quartz		1
GENERAL SURFACE	Pipe					1
GENERAL SURFACE	Rim Sherd	Cord Marked/Cord Impressed	Sand/Grit Tempered			1
Provenience Total:					6	
PLOWZONE SPOIL						137
PLOWZONE SPOIL	Biface	Stage 2	Complete	Quartz		2
PLOWZONE SPOIL	Body Sherd	Cord Marked	Sand/Grit Tempered			1
PLOWZONE SPOIL	Bone					44
PLOWZONE SPOIL	Core	Bipolar		Quartz		1
PLOWZONE SPOIL	Debitage	2ndry/Biface Thinning Flake	1-74% Cortex	Quartz		3
PLOWZONE SPOIL	Debitage	2ndry/Biface Thinning Flake	Noncortical	Quartz		16
PLOWZONE SPOIL	Debitage	Bipolar Flake	1-74% Cortex	Quartz		4
PLOWZONE SPOIL	Debitage	Flake Frag./Shatter	1-74% Cortex	Quartz		7
PLOWZONE SPOIL	Debitage	Flake Frag./Shatter	>75% Cortex	Quartz		7
PLOWZONE SPOIL	Debitage	Flake Frag./Shatter	Noncortical	Quartz		24
PLOWZONE SPOIL	Debitage	Flake Frag./Shatter	Noncortical	Silicified Slate		1
PLOWZONE SPOIL	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartz		3
PLOWZONE SPOIL	Debitage	Primary/Reduction Flake	1-74% Cortex	Quartzite		1
PLOWZONE SPOIL	Fire-cracked Rock					11
PLOWZONE SPOIL	Misc./Unmodified Stone			Limestone		1
PLOWZONE SPOIL	Pipe					1
PLOWZONE SPOIL	Shell					2
Provenience Total:					266	
Site Total:					22134	

