APPENDIX I

Archaeological Site Record and Update Forms

(Confidential Appendix; bound separately)

APPENDIX II

Archaeological Records Search Results
SCIC, Museum of Man, NAHC

(Confidential Appendix; bound separately)

APPENDIX III

Confidential Site Maps

(Confidential Appendix; bound separately)

APPENDIX IV

Artifact Catalogs

APPENDIX IV
Artifact Catalog, Site SDI-17,962

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,962	1	Surface	1		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	95.3	6.5	5.6	2.4
SDI-17,962	2	Surface	2		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,962	3	Surface	2		Expedient Tools	Utilized Debitage	Lithic	whole	Medium-grained Metavolcanic		1	74.9	6.1	4.7	2.8
SDI-17,962	4	Surface	4		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,962	5	Surface	6		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,962	6	Surface	8		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,962	7	Surface	9		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,962	8	Surface	10		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,962	9	Surface	11		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,962	10	Surface	12		Percussion Tools	Hammerstone(s)	Lithic	fragment	Medium-grained Metavolcanic	und	1	80.3	6.5	4.2	2.8
SDI-17,962	11	Surface	13		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,962	13	Shovel Scrape	2		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,962	15	Shovel Scrape	4		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	16	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	17	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	18	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	19	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

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Artifact Catalog, Site SDI-17,962

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,962	20	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	21	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	22	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	23	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	24	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	25	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	26	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	27	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	28	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	29	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,962	30	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	1	Surface	2		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	2	Surface	3		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	3	Surface	4		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	4	Surface	5		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	5	Surface	6		Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	fragment		1	25.7	4.5	2.7	1.6
SDI-17,963	6	Surface	7		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	7	Surface	8		Precision Tools	Flake Scraper(s)	Lithic	Medium-grained Metavolcanic	whole		1	13.9	4.6	3	0.9
SDI-17,963	8	Surface	9		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	9	Surface	9		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	10	Surface	10		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	11	Surface	10		Lithic Production Waste	Flake(s)	Lithic	Coarse-grained Metavolcanic			1				
SDI-17,963	12	Surface	11		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	13	Surface	13		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	14	Surface	14		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	15	Surface	15		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	16	Surface	16		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	17	Surface	17		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	18	Surface	17		Percussion Tools	Hammerstone(s)	Lithic	Medium-grained Metavolcanic	fragment	undetermined	1	38.4	5.3	3.6	2
SDI-17,963	19	Surface	17		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			6				
SDI-17,963	20	Surface	18		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	21	Surface	18		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	22	Surface	19		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	23	Surface	22		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	24	Surface	23		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	25	Surface	23		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	26	Surface	24		Expedient Tools	Utilized Flake(s)	Lithic	Fine-grained Metavolcanic	whole		1	33.1	5.1	3.7	1.8
SDI-17,963	27	Surface	25		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			2				
SDI-17,963	28	Surface	27		Precision Tools	Flake Scraper(s)	Lithic	Medium-grained Metavolcanic	whole		1	28.9	4.8	3.3	1.9
SDI-17,963	29	Surface	27		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	30	Surface	29		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			5				

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	31	Surface	30		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	32	Surface	31		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			3				
SDI-17,963	33	Surface	32		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	34	Surface	32		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	35	Surface	33		Lithic Production Waste	Core(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	36	Surface	34		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	37	Surface	35		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	38	Surface	36		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	39	Surface	36		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	40	Surface	36		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	41	Surface	37		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	42	Surface	38		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	43	Surface	39		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	44	Surface	39		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	45	Surface	40		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	46	Surface	40		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	47	Surface	42		Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	fragment		1	102.4	6.5	4.3	3.3
SDI-17,963	48	Surface	43		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	49	Surface	43		Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	whole	core based	1	267.1	8.6	7.9	4.1
SDI-17,963	50	Surface	44		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	51	Surface	45		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	52	Surface	46		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	53	Surface	47		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	54	Surface	47		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	55	Surface	48		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	56	Surface	49		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	57	Surface	50		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	58	Surface	51		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			2				
SDI-17,963	59	Surface	52		Precision Tools	Core Tool(s)	Lithic	Fine-grained Metavolcanic	whole		1	278.2	9.3	8.1	3.8
SDI-17,963	60	Surface	52		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				

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SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	61	Surface	53		Lithic Production Waste	Core(s)	Lithic	Medium-grained Metavolcanic	fragment		1				
SDI-17,963	62	Surface	54		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	63	Surface	55		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	64	Surface	55		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	65	Surface	56		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	66	Surface	57		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	67	Surface	58		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			2				
SDI-17,963	68	Surface	59		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	69	Surface	60		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	70	Surface	61		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	71	Surface	62		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	72	Surface	62		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	73	Surface	63		Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	fragment		1	251.2	8.8	4.4	4.3
SDI-17,963	74	Surface	63		Precision Tools	Retouched Debitage	Lithic	Medium-grained Metavolcanic	fragment		1	12.4	3.8	2.2	1.1
SDI-17,963	75	Surface	64		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				

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SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	76	Surface	65		Expedient Tools	Utilized Debitage	Lithic	Fine-grained Metavolcanic	whole		1	16.1	4	2.3	1.5
SDI-17,963	77	Surface	65		Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	34.7	4.5	4.4	1.6
SDI-17,963	78	Surface	65		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	79	Surface	66		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	80	Surface	66		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	81	Surface	67		Precision Tools	Scraper(s)	Lithic	Fine-grained Metavolcanic	whole		1	76.4	6.4	4.9	2.5
SDI-17,963	82	Surface	67		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	83	Surface	67		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	84	Surface	68		Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	fragment		1	14.5	3.3	2	1.9
SDI-17,963	85	Surface Scrape	1	0-4	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	86	Surface Scrape	3	0-4	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	87	Surface Scrape	3	0-4	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	91	Surface Scrape	6	0-4	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	93	Surface Scrape	8	0-4	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	98	Surface Scrape	13	0-4	No Recovery	No Recovery	No Recovery	No Recovery							

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	102	Surface Scrape	11	0-4	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	103	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	104	Shovel Test	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			3				
SDI-17,963	105	Shovel Test	1	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	106	Shovel Test	1	20-30	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	107	Shovel Test	1	30-40	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	108	Shovel Test	2	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			3				
SDI-17,963	109	Shovel Test	2	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			2				
SDI-17,963	110	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	111	Shovel Test	3	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	112	Shovel Test	3	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	113	Shovel Test	3	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	114	Shovel Test	3	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	115	Shovel Test	3	30-40	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	116	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery							

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SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	117	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	118	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	119	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	120	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	121	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	122	Shovel Test	6	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	123	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	124	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	125	Shovel Test	7	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	126	Shovel Test	7	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	127	Shovel Test	7	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	128	Shovel Test	7	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	129	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	130	Shovel Test	8	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	131	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery	No Recovery							

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SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	132	Shovel Test	8	20-30	Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	133	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	134	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	135	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	136	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	137	Shovel Test	10	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	138	Shovel Test	10	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	139	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	140	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	141	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	142	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	143	Shovel Test	12	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	144	Shovel Test	12	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	145	Shovel Test	12	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	146	Shovel Test	13	0-10	No Recovery	No Recovery	No Recovery	No Recovery							

APPENDIX IV
Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	147	Shovel Test	13	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	148	Shovel Test	13	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	149	Shovel Test	14	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	150	Shovel Test	14	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	151	Shovel Test	14	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	152	Shovel Test	15	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	153	Shovel Test	15	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2				
SDI-17,963	154	Shovel Test	15	20-30	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	155	Shovel Test	16	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	156	Shovel Test	16	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1				
SDI-17,963	157	Shovel Test	16	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	158	Shovel Test	16	20-30	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	159	Shovel Test	17	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	160	Shovel Test	17	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	161	Shovel Test	17	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				

APPENDIX IV
Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	162	Shovel Test	18	0-10	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	163	Shovel Test	18	10-20	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	164	Shovel Test	18	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	165	Shovel Test	18	30-40	No Recovery	No Recovery	No Recovery	No Recovery							
SDI-17,963	166	Test Unit	1	0-10	Expedient Tools	Utilized Flake(s)	Lithic	Fine-grained Metavolcanic	whole		1	37.5	5.7	4.9	1.9
SDI-17,963	167	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			12				
SDI-17,963	168	Test Unit	1	0-10	Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	58.4	5.9	5.7	2.1
SDI-17,963	169	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			44				
SDI-17,963	170	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic	Quartz			1				
SDI-17,963	171	Test Unit	1	10-20	Groundstone Tools	Metate(s)	Lithic	Granite	fragment (s)	25% present/ uniface/ polished/ pecked/ medium use	1	902.0	12.7	12	4.9
SDI-17,963	172	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			10				
SDI-17,963	173	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			29				
SDI-17,963	174	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Quartz			1				

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	175	Test Unit	1	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			8				
SDI-17,963	176	Test Unit	1	20-30	Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	177	Test Unit	1	20-30	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			28				
SDI-17,963	178	Test Unit	2	0-10	Precision Tools	Flake Scraper(s)	Lithic	Fine-grained Metavolcanic	whole		1	61.1	5.4	4.8	2.1
SDI-17,963	179	Test Unit	2	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			3				
SDI-17,963	180	Test Unit	2	0-10	Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			4				
SDI-17,963	181	Test Unit	2	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			28				
SDI-17,963	182	Test Unit	2	10-20	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			4				
SDI-17,963	183	Test Unit	2	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			22				
SDI-17,963	184	Test Unit	2	20-30	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			11				
SDI-17,963	185	Test Unit	2	20-30	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			32				
SDI-17,963	186	Test Unit	2	30-40	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			13				
SDI-17,963	187	Test Unit	2	30-40	Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	fragment (s)	core-based	1	140.3	7.2	4.7	3.4
SDI-17,963	188	Test Unit	2	30-40	Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	15	3.9	3.7	0.9
SDI-17,963	189	Test Unit	2	30-40	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			47				

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Artifact Catalog, Site SDI-17,963

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,963	190	Test Unit	2	40-50	Lithic Production Waste	Debitage	Lithic	Fine-grained Metavolcanic			1				
SDI-17,963	191	Test Unit	2	40-50	Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			8				
SDI-17,963	192	Test Unit	2	40-50	Precision Tools	Retouched Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	36.7	5.7	4.3	1.4
SDI-17,963	193	Test Unit	2	40-50	Precision Tools	Retouched Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	13.8	4.5	2.6	1.2
SDI-17,963	194	Test Unit	2	40-50	Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	30.2	6.3	3.9	1.3
SDI-17,963	195	Test Unit	2	40-50	Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	26.2	5.6	4.4	1.1
SDI-17,963	196	Test Unit	2	40-50	Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic			3				
SDI-17,963	197	Test Unit	2	40-50	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			40				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	1	Surface	1		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		2				
SDI-17,964	2	Surface	2		Precision Tools	Flake Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	89.7	6.8	4.4	2.6
SDI-17,964	3	Surface	2		Precision Tools	Scraper(s)	Lithic	fragment	Medium-grained Metavolcanic		1	33.3	5	2.7	1.9
SDI-17,964	4	Surface	2		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	5	Surface	3		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	6	Surface	4		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	7	Surface	5		Precision Tools	Retouched Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	5.5	3.1	2.1	0.7
SDI-17,964	8	Surface	5		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	9	Surface	6		Precision Tools	Core Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	40.6	5.2	3.9	1.7
SDI-17,964	10	Surface	6		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	11	Surface	7		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	12	Surface	8		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	13	Surface	9		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	14	Surface	10		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	15	Surface	10		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	16	Surface	11		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	17	Surface	11		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	18	Surface	12		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	spherical	1	313.5	7.9	6.2	5
SDI-17,964	19	Surface	12		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		4				
SDI-17,964	20	Surface	12		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		6				
SDI-17,964	21	Surface	13		Precision Tools	Cobble Tool(s)	Lithic	fragment	Medium-grained Metavolcanic		1	251.2	10.8	6.3	3.1
SDI-17,964	22	Surface	13		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	23	Surface	13		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		7				
SDI-17,964	24	Surface	14		Expedient Tools	Utilized Debitage	Lithic	whole	Medium-grained Metavolcanic		1	173.9	9.7	6.1	2.7
SDI-17,964	25	Surface	14		Lithic Production Waste	Core(s)	Lithic	fragment	Medium-grained Metavolcanic		1				
SDI-17,964	26	Surface	14		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		13				
SDI-17,964	27	Surface	15		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	69.1	7	5.9	1.7
SDI-17,964	28	Surface	15		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		4				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	29	Surface	15		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		12				
SDI-17,964	30	Surface	16		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	31	Surface	17		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	32	Surface	18		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	33	Surface	19		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	13.3	4.2	2.5	1.4
SDI-17,964	34	Surface	20		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	35	Surface	21		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-17,964	36	Surface	22		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	37	Surface	23		Expedient Tools	Utilized Debitage	Lithic	whole	Medium-grained Metavolcanic		1	92.2	6.5	5.1	2.9
SDI-17,964	38	Surface	23		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	39	Surface	23		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	40	Surface	24		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	41	Surface	24		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	42	Surface	25		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	43	Surface	27		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	44	Surface	27		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	45	Surface	28		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	circular	1	190.3	7.7	5.7	3
SDI-17,964	46	Surface	28		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	47	Surface	28		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	48	Surface	29		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	49	Surface	29		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	50	Surface	30		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	51	Surface	31		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	52	Surface	32		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	53	Surface	32		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		6				
SDI-17,964	54	Surface	33		Precision Tools	Cobble Tool(s)	Lithic	fragment	Medium-grained Metavolcanic		1	69.4	6.5	4.2	1.8
SDI-17,964	55	Surface	33		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	56	Surface	33		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	57	Surface	34		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	58	Surface	35		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	59	Surface	36		Lithic Production Waste	Debitage	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	60	Surface	36		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	61	Surface	36		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	62	Surface	37		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-17,964	63	Surface	38		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	64	Surface	39		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	65	Surface	40		Expedient Tools	Utilized Debitage	Lithic	fragment	Medium-grained Metavolcanic		1	16.4	4.2	2.6	1.5
SDI-17,964	66	Surface	40		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	67	Surface	41		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	68	Surface	42		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	69	Surface	43		Expedient Tools	Utilized Debitage	Lithic	fragment	Fine-grained Metavolcanic		1	17.9	3.7	3.1	1.4
SDI-17,964	70	Surface	43		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	71	Surface	44		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		5				
SDI-17,964	72	Surface	44		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-17,964	73	Surface	45		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	circular	1	75.5	6.3	4.3	2.5
SDI-17,964	74	Surface	45		Precision Tools	Retouched Spall	Lithic	fragment	Medium-grained Metavolcanic		1	58.9	5.7	5.1	1.6
SDI-17,964	75	Surface	45		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	76	Surface	46		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	spherical	1	145.1	6.4	4.1	4
SDI-17,964	77	Surface	47		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	78	Surface	47		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	79	Surface	48		Lithic Production Waste	Core(s)	Lithic	fragment	Medium-grained Metavolcanic		1				
SDI-17,964	80	Surface	48		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	81	Surface	49		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	82	Surface	49		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	83	Surface	50		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	84	Surface	51		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	85	Surface	52		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	86	Surface	53		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	87	Surface	53		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	88	Surface	53		Lithic Production Waste	Flake(s)	Lithic		Coarse-grained Metavolcanic		1				
SDI-17,964	89	Surface	54		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	90	Surface	55		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	91	Surface	56		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	92	Surface	57		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	93	Surface	58		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	94	Surface	60		Precision Tools	Flake Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	88.8	8.3	5.5	1.7
SDI-17,964	95	Surface	60		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	96	Surface	62		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	97	Surface	64		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	98	Surface	65		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				

APPENDIX IV
Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	99	Surface	66		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	100	Surface	67		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	101	Surface	68		Multi-Use Tools	Hammer/Core (s)	Lithic	whole	Medium-grained Metavolcanic		1	172.2	6.3	6.2	4.5
SDI-17,964	102	Surface	68		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	195.7	8.3	5.2	3.9
SDI-17,964	103	Surface	70		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	104	Surface	72		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	spherical	1	143.0	5.5	5.5	4.5
SDI-17,964	105	Surface	73		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	10.5	4.7	2.5	1
SDI-17,964	106	Surface	73		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	107	Surface	74		Expedient Tools	Utilized Flake(s)	Lithic	fragment	Fine-grained Metavolcanic		1	5.4	3.6	2.1	0.8
SDI-17,964	108	Surface	75		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	spherical	1	180.9	6.5	5.1	5
SDI-17,964	109	Surface	75		Precision Tools	Core Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	647.2	10.9	10.7	6
SDI-17,964	110	Surface	75		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	111	Surface	75		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	112	Surface	76		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	12.6	4.1	3.3	0.8

APPENDIX IV
Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	113	Surface	77		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	114	Surface	79		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	20.4	7.5	2.9	1.1
SDI-17,964	115	Surface	79		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	116	Surface	80		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	117	Surface	80		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	255.3	10.3	6.5	3.5
SDI-17,964	118	Surface	80		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	119	Surface	81		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	120	Surface	82		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	121	Surface	83		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	122	Surface	84		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	123	Surface	86		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	124	Surface	87		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	125	Surface	88		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	126	Surface	89		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	127	Surface	89		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	57.2	6.3	4.9	2.4
SDI-17,964	128	Surface	90		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	129	Surface	91		Precision Tools	Retouched Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	30.1	4.8	3.7	2
SDI-17,964	130	Surface	91		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	131	Surface	92		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	132	Surface	93		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	133	Surface	94		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	circular	1	179.3	7.4	6.2	3.5
SDI-17,964	134	Surface	94		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	135	Surface	95		Percussion Tools	Hammerstone (s)	Lithic	fragment	Fine-grained Metavolcanic	und	1	26.4	3.9	2.7	1.9
SDI-17,964	136	Surface	95		Expedient Tools	Utilized Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	23.5	4.7	3.1	1.4
SDI-17,964	137	Surface	95		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	138	Surface	96		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	139	Surface	97		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	140	Surface	98		Lithic Production Waste	Core(s)	Lithic	fragment	Medium-grained Metavolcanic		1				

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	141	Surface	99		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	142	Shovel Test	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	143	Shovel Test	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	144	Shovel Test	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-17,964	145	Shovel Test	2	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	146	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	147	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	148	Shovel Test	3	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,964	149	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	150	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	151	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	152	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	153	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	154	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	155	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	156	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	157	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	158	Shovel Test	6	10-20	Expedient Tools	Utilized Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	22.8	5.4	3.8	1.2
SDI-17,964	159	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	160	Shovel Test	7	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	161	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	162	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	163	Shovel Test	8	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	164	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	165	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	166	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	167	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,964	168	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery		No Recovery						

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	169	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		6				
SDI-17,964	170	Test Unit	1	0-10	Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		3				
SDI-17,964	171	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		8				
SDI-17,964	172	Test Unit	1	10-20	Percussion Tools	Hammerstone (s)	Lithic		Fine-grained Metavolcanic	und	1	19.4	5.3	2.7	1.4
SDI-17,964	173	Test Unit	1	10-20	Lithic Production Waste	Core(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,964	174	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		2				
SDI-17,964	175	Test Unit	1	10-20	Precision Tools	Retouched Flake(s)	Lithic		Medium-grained Metavolcanic		1	48.4	5.6	4.7	1.7
SDI-17,964	176	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		17				
SDI-17,964	177	Test Unit	2	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,964	178	Test Unit	2	10-20	No Recovery										
SDI-17,964	179	Shovel Test	1	20-30	No Recovery										
SDI-17,964	180	Shovel Test	9	0-10	No Recovery										
SDI-17,964	181	Shovel Test	9	10-20	No Recovery										
SDI-17,964	182	Shovel Test	9	20-30	No Recovery										

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Artifact Catalog, Site SDI-17,964

SDI Number	Catalog #	Provenience Type	Provenience #	Depth)cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,964	183	Shovel Test	10	0-10	No Recovery										
SDI-17,964	184	Shovel Test	10	10-20	No Recovery										
SDI-17,964	185	Shovel Test	10	20-30	No Recovery										

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Artifact Catalog, Site SDI-17,965

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)
SDI-17,965	1	Shovel Test	1	0-10	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		43.2
SDI-17,965	2	Shovel Test	1	0-10	Ecofacts	Burnt Shell	Shell	Unsorted	Fragment(s)		0.5
SDI-17,965	3	Shovel Test	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1	
SDI-17,965	4	Shovel Test	1	10-20	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		11.5
SDI-17,965	5	Shovel Test	1	20-30	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		6.2
SDI-17,965	6	Shovel Test	1	30-40	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		4.4
SDI-17,965	7	Shovel Test	1	40-50	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		1.3
SDI-17,965	8	Shovel Test	1	50-60	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	9	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	10	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	11	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	12	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	13	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	14	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	15	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery			

APPENDIX IV
Artifact Catalog, Site SDI-17,965

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)
SDI-17,965	16	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	17	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	18	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	19	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	20	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery	No Recovery			
SDI-17,965	21	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1	
SDI-17,965	22	Test Unit	1	0-10	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		14.8
SDI-17,965	23	Test Unit	1	10-20	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		2.4
SDI-17,965	24	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Unsorted	Fragment(s)		0.2
SDI-17,965	25	Test Unit	1	20-30	Ecofacts	Shell	Shell	Unsorted	Fragment(s)		3.6
SDI-17,965	26	Shovel Scrape	2	0-4	No Recovery	No Recovery	No Recovery	No Recovery			

APPENDIX IV
Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	1	Surface	16		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	2	Surface	41		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	3	Surface	42		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	4	Surface	43		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	5	Surface	53		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	6	Surface	56		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	7	Surface	68		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	8	Surface	70		Expedient Tools	Utilized Flake(s)	Lithic	Quartz	whole	1		4.2	3.3	1.6
SDI-17,966	9	Shovel Test	7	0-10	Ecofacts	Shell	Shell	Unsorted			21.0			
SDI-17,966	10	Shovel Test	7	0-10	Ecofacts	Shell	Shell	Unsorted			54.4			
SDI-17,966	11	Surface Scrape	1	0-4	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	12	Surface Scrape	1	0-4	Ecofacts	Shell	Shell	Unsorted			5.4			
SDI-17,966	13	Surface Scrape	1	0-4	Ecofacts	Burnt Shell	Shell	Unsorted			0.4			
SDI-17,966	14	Surface Scrape	7	0-4	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-17,966	15	Surface Scrape	7	0-4	Ecofacts	Shell	Shell	Unsorted			20.8			

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Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	16	Surface Scrape	7	0-4	Ecofacts	Burnt Shell	Shell	Unsorted			0.6			
SDI-17,966	17	Surface	4		Ecofacts	Shell	Shell	Unsorted			0.2			
SDI-17,966	18	Surface	4		Ecofacts	Burnt Shell	Shell	Unsorted			0.5			
SDI-17,966	19	Surface	5		Ecofacts	Shell	Shell	Unsorted			6.7			
SDI-17,966	20	Surface	8		Ecofacts	Shell	Shell	Unsorted			5			
SDI-17,966	21	Surface	9		Ecofacts	Shell	Shell	Unsorted			1.7			
SDI-17,966	22	Surface	10		Ecofacts	Shell	Shell	Unsorted			0.3			
SDI-17,966	23	Surface	12		Ecofacts	Shell	Shell	Unsorted			1.1			
SDI-17,966	24	Surface	13		Ecofacts	Shell	Shell	Unsorted			2.2			
SDI-17,966	25	Surface	14		Ecofacts	Shell	Shell	Unsorted			0.7			
SDI-17,966	26	Surface	15		Ecofacts	Shell	Shell	Unsorted			0.2			
SDI-17,966	27	Surface	15		Ecofacts	Burnt Shell	Shell	Unsorted			0.1			
SDI-17,966	28	Surface	17		Ecofacts	Shell	Shell	Unsorted			0.6			
SDI-17,966	29	Surface	18		Ecofacts	Shell	Shell	Unsorted			0.6			
SDI-17,966	30	Surface	19		Ecofacts	Shell	Shell	Unsorted			2.8			

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Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	31	Surface	22		Ecofacts	Shell	Shell	Unsorted			0.8			
SDI-17,966	32	Surface	28		Ecofacts	Shell	Shell	Unsorted			1.3			
SDI-17,966	33	Surface	31		Ecofacts	Shell	Shell	Unsorted			1.5			
SDI-17,966	34	Surface	33		Ecofacts	Shell	Shell	Unsorted			2.7			
SDI-17,966	35	Surface	34		Ecofacts	Shell	Shell	Unsorted			1.3			
SDI-17,966	36	Surface	35		Ecofacts	Shell	Shell	Unsorted			7.8			
SDI-17,966	37	Surface	36		Ecofacts	Shell	Shell	Unsorted			2.3			
SDI-17,966	38	Surface	37		Ecofacts	Shell	Shell	Unsorted			0.9			
SDI-17,966	39	Surface	38		Ecofacts	Shell	Shell	Unsorted			2			
SDI-17,966	40	Surface	39		Ecofacts	Shell	Shell	Unsorted			1.1			
SDI-17,966	41	Surface	40		Ecofacts	Shell	Shell	Unsorted			3.9			
SDI-17,966	42	Surface	40		Ecofacts	Burnt Shell	Shell	Unsorted			0.7			
SDI-17,966	43	Surface	43		Ecofacts	Shell	Shell	Unsorted			0.5			
SDI-17,966	44	Surface	44		Ecofacts	Shell	Shell	Unsorted			12.2			
SDI-17,966	45	Surface	46		Ecofacts	Shell	Shell	Unsorted			3.3			

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Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	46	Surface	48		Ecofacts	Shell	Shell	Unsorted			0.7			
SDI-17,966	47	Surface	48		Ecofacts	Burnt Shell	Shell	Unsorted			1			
SDI-17,966	48	Surface	50		Ecofacts	Shell	Shell	Unsorted			0.4			
SDI-17,966	49	Surface	51		Ecofacts	Shell	Shell	Unsorted			0			
SDI-17,966	50	Surface	54		Ecofacts	Shell	Shell	Unsorted			0.4			
SDI-17,966	51	Surface	55		Ecofacts	Shell	Shell	Unsorted			2.5			
SDI-17,966	52	Surface	58		Ecofacts	Shell	Shell	Unsorted		1	2.5			
SDI-17,966	53	Surface	59		Ecofacts	Shell	Shell	Unsorted			6.3			
SDI-17,966	54	Surface	60		Ecofacts	Shell	Shell	Unsorted			4.3			
SDI-17,966	55	Shovel Test	1	0-10	Ecofacts	Shell	Shell	Unsorted			0.5			
SDI-17,966	56	Shovel Test	1	10-20	Ecofacts	Shell	Shell	Unsorted			0.5			
SDI-17,966	57	Surface	6	0-10	Ecofacts	Shell	Shell	Unsorted			0.5			
SDI-17,966	58	Test Unit	1	0-10	Ecofacts	Shell	Shell	Unsorted			64			
SDI-17,966	59	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		2				
SDI-17,966	60	Test Unit	1	10-20	Ecofacts	Shell	Shell	Unsorted			60.6			

APPENDIX IV
Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	61	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Unsorted			0.2			
SDI-17,966	62	Test Unit	1	20-30	Ecofacts	Shell	Shell	Unsorted			276.4			
SDI-17,966	63	Test Unit	1	20-30	Ecofacts	Burnt Shell	Shell	Unsorted			1			
SDI-17,966	64	Test Unit	1	30-40	Ecofacts	Shell	Shell	Unsorted			102.2			
SDI-17,966	65	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	66	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	67	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	68	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	69	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	70	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	71	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	72	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	73	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	74	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	75	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery	No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,966

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,966	76	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	77	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	78	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	79	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	80	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	81	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-17,966	82	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery	No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	1	Surface	1		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	2	Surface	2		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	63.3	6.5	4.7	2.4
SDI-17,967	3	Surface	3		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	circular	1	85.0	6.7	4.2	2.5
SDI-17,967	4	Surface	4		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	5	Surface	4		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	6	Surface	5		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	7	Surface	7		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	8	Surface	8		Expedient Tools	Utilized Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	68.7	7.1	3.9	2.1
SDI-17,967	9	Surface	9		Precision Tools	Core Tool(s)	Lithic	fragment	Medium-grained Metavolcanic	heavily weathered	1	65.3	4.1	3.4	3.4
SDI-17,967	10	Surface	10		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	10.4	3.7	3.1	0.8
SDI-17,967	11	Surface	11		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	12	Surface	12		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	4.8	3.1	2.5	0.5
SDI-17,967	13	Surface	13		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	123.5	7.9	7.2	2.9
SDI-17,967	14	Surface	13		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	15	Surface	15		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	16	Surface	16		Lithic Production Waste	Core(s)	Lithic	fragment	Medium-grained Metavolcanic		1				
SDI-17,967	17	Surface	17		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	18	Surface	18		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	2.5	2.5	1.9	0.5
SDI-17,967	19	Surface	18		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	4.0	2.7	2	0.6
SDI-17,967	20	Surface	18		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	21	Surface	19		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	22	Surface	20		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	24.7	5.6	3.3	1.1
SDI-17,967	23	Surface	20		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	24	Surface	21		Precision Tools	Cobble Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	17.2	3.7	3.1	1.1
SDI-17,967	25	Surface	22		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic		1	454.1	9.2	7.6	5.1
SDI-17,967	26	Surface	23		Percussion Tools	Hammerstone (s)	Lithic	whole	Fine-grained Metavolcanic	spher-ical	1	24.6	4.4	2.1	1.9
SDI-17,967	27	Surface	23		Lithic Production Waste	Debitage	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	28	Surface	23		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	29	Surface	25		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	30	Surface	26		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	31	Surface	27		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	32	Surface	28		Precision Tools	Scraper(s)	Lithic	whole	Fine-grained Metavolcanic		1	130.3	6.2	5.7	3.2
SDI-17,967	33	Surface	28		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		4				
SDI-17,967	34	Surface	28		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		6				
SDI-17,967	35	Surface	29		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	36	Surface	30		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	37	Surface	30		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,967	38	Surface	31		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		2				
SDI-17,967	39	Surface	31		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-17,967	40	Surface	32		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		2				
SDI-17,967	41	Surface	32		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		9				
SDI-17,967	42	Surface	33		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	18.4	4.7	3.2	1.3
SDI-17,967	43	Surface	33		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	45.4	7.1	3.4	1.9
SDI-17,967	44	Surface	33		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	45	Surface	35		Precision Tools	Flake Scraper(s)	Lithic	whole	Fine-grained Metavolcanic		1	26.9	4.5	3.6	1.4

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	46	Surface	35		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	47	Surface	35		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	48	Surface	36		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	49	Surface	37		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	5.3	4	0.1	0.6
SDI-17,967	50	Surface	38		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	17.5	6	4	0.8
SDI-17,967	51	Surface	38		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	52	Surface	39		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-17,967	53	Surface	40		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	22.7	6.3	3.6	1.3
SDI-17,967	54	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	55	Shovel Test	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	56	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	57	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	58	Shovel Test	2	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	59	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	60	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	61	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	62	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	63	Shovel Test	3	30-40	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	64	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	65	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	66	Shovel Test	4	20-30	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	67	Shovel Test	4	30-40	Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	154.5	7.4	6.8	2.9
SDI-17,967	68	Shovel Test	4	40-50	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	69	Shovel Test	5	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-17,967	70	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	71	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	72	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	73	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	74	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	75	Shovel Test	7	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	76	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	77	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	78	Shovel Test	8	0-10	Ecofacts	Bone	Bone		Animal			0.2			
SDI-17,967	79	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	80	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	81	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	82	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	83	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	84	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	85	Shovel Test	10	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	86	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	87	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	88	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	89	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	90	Shovel Test	12	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	91	Shovel Test	12	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	92	Shovel Test	12	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	93	Shovel Test	13	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	94	Shovel Test	13	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	95	Shovel Test	13	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	96	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	97	Test Unit	1	0-10	Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		4				
SDI-17,967	98	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		10				
SDI-17,967	99	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		2				
SDI-17,967	100	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-17,967	101	Test Unit	1	20-30	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	102	Test Unit	1	20-30	Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		2				
SDI-17,967	103	Test Unit	1	20-30	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		4				
SDI-17,967	104	Test Unit	1	30-40	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-17,967	105	Test Unit	2	0-10	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-17,967

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-17,967	106	Test Unit	2	10-20	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-17,967	107	Test Unit	2	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-8074

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8074 (2006)	1	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	2	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	3	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	4	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	5	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	6	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	7	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	8	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	9	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	10	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	11	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	12	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	13	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	14	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	15	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			

APPENDIX IV
Artifact Catalog, Site SDI-8074

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8074 (2006)	16	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	17	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	18	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	19	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	20	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	21	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	22	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	23	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	24	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	25	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	26	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	27	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	28	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	29	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	30	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			

APPENDIX IV
Artifact Catalog, Site SDI-8074

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8074 (2006)	31	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	32	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	33	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	34	Surface Scrape	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	35	Surface Scrape	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	36	Surface Scrape	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	37	Surface Scrape	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8074 (2006)	38	Surface Scrape	9		No Recovery	No Recovery	No Recovery	No Recovery			

APPENDIX IV
Artifact Catalog, Site SDI-8075

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8075 (2006)	1	Surface	1		Expedient Tools	Utilized Debitage	Lithic	Fine-grained Metavolcanic	fragment	1	1.5
SDI-8075 (2006)	2	Surface	2		Lithic Production Waste	Core(s)	Lithic	Medium-grained Metavolcanic	fragment	1	
SDI-8075 (2006)	3	Surface	6		Lithic Production Waste	Debitage	Lithic	Medium-grained Metavolcanic		1	
SDI-8075 (2006)	4	Surface	7		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1	
SDI-8075 (2006)	5	Surface	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	6	Surface	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	7	Surface	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	8	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	9	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	10	Shovel Test	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	11	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	12	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	13	Shovel Test	2		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	14	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	15	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			

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Artifact Catalog, Site SDI-8075

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8075 (2006)	16	Shovel Test	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	17	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	18	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	19	Shovel Test	4		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	20	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	21	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	22	Shovel Test	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	23	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	24	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	25	Shovel Test	6		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	26	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	27	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	28	Shovel Test	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	29	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	30	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			

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Artifact Catalog, Site SDI-8075

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)
SDI-8075 (2006)	31	Shovel Test	8		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	32	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	33	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	34	Shovel Test	9		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	35	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	36	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	37	Shovel Test	10		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	38	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	39	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	40	Shovel Test	11		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	41	Surface Scrape	1		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	42	Surface Scrape	3		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	43	Surface Scrape	5		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	44	Surface Scrape	7		No Recovery	No Recovery	No Recovery	No Recovery			
SDI-8075 (2006)	45	Surface Scrape	9		No Recovery	No Recovery	No Recovery	No Recovery			

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Artifact Catalog, Site SDI-8077

SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	1	Shovel Scrape	2		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-8077 (2006)	2	Shovel Scrape	5		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	3	Shovel Scrape	6		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	4	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	5	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	6	Shovel Test	1	20-30	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	7	Shovel Test	2	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-8077 (2006)	8	Shovel Test	2	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	9	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	10	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	11	Shovel Test	3	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	12	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	13	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	14	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	15	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery		No Recovery						

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	16	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	17	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	18	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	19	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	20	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	21	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	22	Shovel Test	7	0-10	Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	23	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	24	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	25	Shovel Test	8	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	26	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	27	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	28	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	29	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	30	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery		No Recovery						

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	31	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	32	Shovel Test	10	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	33	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	34	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	35	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	36	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	37	Surface	1		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	38	Surface	2		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	39	Surface	2		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	40	Surface	3		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	41	Surface	4		Lithic Production Waste	Debitage	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	42	Surface	4		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	43	Surface	4		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	44	Surface	5		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	45	Surface	6		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	46	Surface	6		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	47	Surface	7		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	48	Surface	8		Precision Tools	Retouched Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1		2.7	2.4	0.8
SDI-8077 (2006)	49	Surface	8		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	50	Surface	8		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	51	Surface	9		Precision Tools	Cobble Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	856.4	13	11	5.9
SDI-8077 (2006)	52	Surface	9		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	53	Surface	11		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	79.2	7.3	4.5	2
SDI-8077 (2006)	54	Surface	12		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	331.4	9.2	8.5	2.8
SDI-8077 (2006)	55	Surface	13		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	56	Surface	14		Precision Tools	Retouched Debitage	Lithic	fragment	Medium-grained Metavolcanic		1	25.5	4	3.7	1.8
SDI-8077 (2006)	57	Surface	14		Precision Tools	Core Tool(s)	Lithic	fragment	Medium-grained Metavolcanic		1	85.3	6.8	4.2	2.2
SDI-8077 (2006)	58	Surface	14		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	59	Surface	15		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	42.4	5.8	4.1	2.1
SDI-8077 (2006)	60	Surface	15		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	61	Surface	16		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	137.5	7.3	6.9	2.4
SDI-8077 (2006)	62	Surface	16		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	63	Surface	17		Expedient Tools	Utilized Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	4.4	2.7	2.1	0.9
SDI-8077 (2006)	64	Surface	18		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	65	Surface	19		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	66	Surface	20		Precision Tools	Cobble Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	635.3	12	8.6	5.4
SDI-8077 (2006)	67	Surface	21		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		3				
SDI-8077 (2006)	68	Surface	21		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		5				
SDI-8077 (2006)	69	Surface	23		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	single edge	1	508.1	9.6	8.6	4.7
SDI-8077 (2006)	70	Surface	23		Precision Tools	Core Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	220.5	9	5.1	3.9
SDI-8077 (2006)	71	Surface	23		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	72	Surface	24		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	spherical	1	220.0	7.7	5.9	4.9
SDI-8077 (2006)	73	Surface	24		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	74	Surface	25		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	75	Surface	26		Precision Tools	Cobble Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	546.9	14	9.2	5

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	76	Surface	27		Percussion Tools	Hammerstone (s)	Lithic	whole	Medium-grained Metavolcanic	single edge	1	272.2	7.6	6.5	4.9
SDI-8077 (2006)	77	Surface	27		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	78	Surface	27		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	79	Surface	28		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	17.9	4.7	2.3	1.5
SDI-8077 (2006)	80	Surface	30		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	81	Surface	31		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	82	Surface	32		Precision Tools	Retouched Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	9.0	3.6	2.6	0.9
SDI-8077 (2006)	83	Surface	32		Precision Tools	Flake Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	15.9	4.2	2.9	1.1
SDI-8077 (2006)	84	Surface	32		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	85	Surface	33		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	86	Surface	34		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	87	Surface	34		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	7.6	2.8	2.6	0.9
SDI-8077 (2006)	88	Surface	35		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	89	Surface	36		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	90	Surface	37		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	161.9	6.1	6	3.3

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	91	Surface	37		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	92	Surface	37		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	93	Surface	38		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	94	Surface	39		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	95	Surface	40		Expedient Tools	Utilized Debitage	Lithic	whole	Medium-grained Metavolcanic		1	15.2	3.9	2.4	1.8
SDI-8077 (2006)	96	Surface	41		Precision Tools	Cobble Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	436.0	8.7	8.1	4.6
SDI-8077 (2006)	97	Surface	42		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	98	Surface	42		Precision Tools	Cobble Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	114.7	7.6	5.1	2.7
SDI-8077 (2006)	99	Surface	43		Precision Tools	Core Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	414.6	9.7	6.7	4.8
SDI-8077 (2006)	100	Surface	44		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	101	Surface	45		Precision Tools	Retouched Debitage	Lithic	fragment	Medium-grained Metavolcanic		1	50.5	5.8	4.1	1.7
SDI-8077 (2006)	102	Surface	46		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	103	Surface	47		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	104	Surface	48		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	105	Surface	49		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				

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SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	106	Surface	49		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	107	Surface	50		Precision Tools	Retouched Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	15.9	4.3	2.7	1.2
SDI-8077 (2006)	108	Surface	51		Precision Tools	Core Tool(s)	Lithic	whole	Medium-grained Metavolcanic		1	978.3	13	9.1	6.8
SDI-8077 (2006)	109	Surface	52		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	110	Surface	53		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	120.2	7.7	5.5	2.3
SDI-8077 (2006)	111	Surface	53		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	112	Surface	53		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	113	Surface	54		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	114	Surface	55		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	115	Surface	56		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	64.6	6.6	5.9	1.9
SDI-8077 (2006)	116	Surface	58		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	117	Surface	60		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		4				
SDI-8077 (2006)	118	Surface	61		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	75.6	6.7	4.9	2.2
SDI-8077 (2006)	119	Surface	62		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	120	Surface	63		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-8077

SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	121	Surface	64		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	122	Surface	66		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	123	Surface	67		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				
SDI-8077 (2006)	124	Surface	67		Lithic Production Waste	Core(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	125	Surface	67		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	126	Surface	68		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	127	Surface	70		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	128	Surface	71		Expedient Tools	Utilized Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	4.6	2.5	2	0.8
SDI-8077 (2006)	129	Surface	72		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	130	Surface	73		Precision Tools	Scraper(s)	Lithic	whole	Medium-grained Metavolcanic		1	41.3	4.8	4.5	1.5
SDI-8077 (2006)	131	Surface	73		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	132	Surface	74		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	133	Surface	75		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	134	Surface	76		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-8077 (2006)	135	Surface	77		Lithic Production Waste	Flake(s)	Lithic		Fine-grained Metavolcanic		1				

APPENDIX IV
Artifact Catalog, Site SDI-8077

SDI Number	Catalog #	Provenence Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8077 (2006)	136	Surface	77		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-8077 (2006)	137	Surface	78		Precision Tools	Retouched Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	53.9	5	4.8	2.4
SDI-8077 (2006)	138	Surface	79		Precision Tools	Retouched Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	25.3	4.9	3.5	1.1
SDI-8077 (2006)	139	Surface	79		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	140	Surface	80		Precision Tools	Retouched Flake(s)	Lithic	whole	Fine-grained Metavolcanic		1	41.7	5.6	5.2	1.8
SDI-8077 (2006)	141	Surface	80		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-8077 (2006)	142	Test Unit	1	0-10	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	143	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		3				
SDI-8077 (2006)	144	Test Unit	1	20-30	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	145	Shovel Scrape	3	0-4	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	146	Shovel Scrape	4	0-4	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-8077 (2006)	147	Shovel Scrape	11	0-4	No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-8078

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8078 (2006)	1	Surface	1		Percussion Tools	Hammerstone(s)	Lithic	Medium-grained Metavolcanic	fragment	1	573.2	10.8	9.4	5.7
SDI-8078 (2006)	2	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	3	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	4	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	5	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	6	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	7	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	8	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	9	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	10	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	11	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	12	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	13	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	14	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	15	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery	No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-8078

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8078 (2006)	16	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	17	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	18	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	19	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	20	Shovel Test	7	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	21	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	22	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	23	Shovel Test	8	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	24	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	25	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	26	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	27	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	28	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	29	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	30	Shovel Test	10	10-20	No Recovery	No Recovery	No Recovery	No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-8078

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Artifact Portion	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-8078 (2006)	31	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	32	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	33	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	34	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	35	Surface Scrape	1		Expedient Tools	Utilized Flake(s)	Lithic	Fine-grained Metavolcanic	whole	1				
SDI-8078 (2006)	37	Surface Scrape	3		No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	39	Surface Scrape	5		No Recovery	No Recovery	No Recovery	No Recovery						
SDI-8078 (2006)	41	Surface Scrape	7		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic		1				
SDI-8078 (2006)	43	Surface Scrape	9		No Recovery	No Recovery	No Recovery	No Recovery						

APPENDIX IV
Artifact Catalog, Site SDI-11,798

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)
SDI-11,798 (2006)	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	2	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	3	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	4	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	5	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	6	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	7	Shovel Test	3	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained metavolcanic		1	
SDI-11,798 (2006)	8	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	9	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	10	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	11	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	12	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	13	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	14	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	15	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery				

APPENDIX IV
Artifact Catalog, Site SDI-11,798

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)
SDI-11,798 (2006)	16	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	17	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	18	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	19	Shovel Test	7	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	20	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	21	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	22	Shovel Test	8	0-10	Lithic Production Waste	Flake(s)	Lithic	Fine-grained metavolcanic		1	
SDI-11,798 (2006)	23	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	24	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	25	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	26	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	27	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	28	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	29	Shovel Test	10	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	30	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery				

APPENDIX IV
Artifact Catalog, Site SDI-11,798

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Quantity	Weight (g)
SDI-11,798 (2006)	31	Shovel Test	11	0-10	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	32	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	33	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	34	Surface Scrape	1	0-4	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	35	Surface Scrape	3	0-4	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	36	Surface Scrape	5	0-4	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	37	Surface Scrape	7	0-4	No Recovery	No Recovery	No Recovery				
SDI-11,798 (2006)	38	Surface Scrape	9	0-4	No Recovery	No Recovery	No Recovery				

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	1	Surface	8		Precision Tools	Retouched Flake(s)	Lithic	fragment	Medium-grained Metavolcanic		1	2.8	1.9	1.6	0.9
SDI-11,799H	2	Surface	19		Expedient Tools	Utilized Flake(s)	Lithic	whole	Medium-grained Metavolcanic		1	23.3	5.5	3.7	0.9
SDI-11,799H	3	Surface	41		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	4	Surface	55		Non-Lithic Uncommon Items	Worked Bone	Bone	fragment	Animal	ground, poilished, burned	1	2.3			
SDI-11,799H	5	Surface	56		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	6	Surface	64		Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	7	Surface	66		Lithic Production Waste	Debitage	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	8	Shovel Test	1	0-10	Lithic Production Waste	Flake(s)	Lithic		Quartz		1				
SDI-11,799H	9	Shovel Test	1	0-10	Ecofacts	Shell	Shell		Unsorted			0.9			
SDI-11,799H	10	Shovel Test	1	10-20	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	11	Shovel Test	1	20-30	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		2				
SDI-11,799H	12	Shovel Test	1	20-30	Ecofacts	Shell	Shell		Unsorted			0.2			
SDI-11,799H	13	Shovel Test	2	0-10	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	14	Shovel Test	2	20-30	Lithic Production Waste	Flake(s)	Lithic		Medium-grained Metavolcanic		1				
SDI-11,799H	15	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	16	Surface	1		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	17	Surface	2		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	18	Surface	3		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	19	Surface	4		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	20	Surface	5		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	21	Surface	6		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	22	Surface	7		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	23	Surface	9		No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	24	Surface	10		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	25	Surface	11		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	26	Surface	12		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	27	Surface	13		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	28	Surface	14		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	29	Surface	15		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	30	Surface	16		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	31	Surface	17		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	32	Surface	18		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	33	Surface	20		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	34	Surface	21		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	35	Surface	22		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	36	Surface	23		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	37	Surface	24		No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	38	Surface	25		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	39	Surface	26		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	40	Surface	27		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	41	Surface	28		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	42	Surface	29		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	43	Surface	30		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	44	Surface	31		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	45	Surface	32		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	46	Surface	33		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	47	Surface	34		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	48	Surface	35		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	49	Surface	36		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	50	Surface	37		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	51	Surface	38		No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	52	Surface	39		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	53	Surface	40		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	54	Surface	42		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	55	Surface	43		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	56	Surface	44		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	57	Surface	45		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	58	Surface	46		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	59	Surface	47		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	60	Surface	48		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	61	Surface	49		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	62	Surface	50		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	63	Surface	51		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	64	Surface	52		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	65	Surface	53		No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Prehistoric Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material_Class	Portion Of Artifact	Material Type	Portion Elaborate	Quantity	Weight (g)	Dimension 1	Dimension 2	Dimension 3
SDI-11,799H	66	Surface	54		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	67	Surface	57		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	68	Surface	58		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	69	Surface	59		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	70	Surface	60		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	71	Surface	61		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	72	Surface	62		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	73	Surface	63		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	74	Surface	65		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	75	Surface	67		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	76	Surface	68		No Recovery	No Recovery	No Recovery		No Recovery						
SDI-11,799H	77	Surface	69		No Recovery	No Recovery	No Recovery		No Recovery						

APPENDIX IV
Historic Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Discovery Type	Discovery #	Test Unit	Determination	Determination #	Depth (cm)	Functional Category	Artifact Class	Artifact Type	Artifact Subtype	Artifact Final	Material Class	Material Type	Material Subtype	Shape / Closure	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Makers Mark	Brand Product	Country Culture	Comments Curation	Final Date	Consider For Photo	Comments Sort Type
SDI-11,799H (2006)	1	Surface	1		Surface	1	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized, (1880's-1920's)			fragment		1	1.2 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	2	Surface	7		Surface	7	0	Ecofact	Shell	Marine		Tivela fragment(s)	Shell	Marine	Tivela sp.		fragment			58.6				Yes		No	General
SDI-11,799H (2006)	3	Surface	9		Surface	9	0	Ecofact	Shell	Marine		Tivela sp. fragment(s)	Shell	Marine	Tivela sp.		fragment			19.8				Yes		No	General
SDI-11,799H (2006)	4	Surface	20		Surface	20	0	Domestic Expendable	Canned Goods	Unknown		Can, end fragment(s)	Metal	Steel		Sanitary type	fragment		1	47.3 g				Yes		No	General
SDI-11,799H (2006)	5	Surface	23		Surface	23	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragments	Glass	Solarized, (1880's-1920's)			fragment		2	4.8 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	6	Surface	34		Surface	34	0	Ecofact	Shell	Marine		Tivela sp. fragment(s)	Shell	Marine			fragment			20				Yes		No	General
SDI-11,799H (2006)	7	Surface	35		Surface	35	0	Ecofact	Shell	Marine		Tivela sp. fragment(s)	Shell	Marine	Tivela sp.		fragment			13.7							General
SDI-11,799H (2006)	8	Surface	37		Surface	37	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized (1880's-1920's)			fragment		1	1.1 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	9	Surface	53		Surface	53	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		1	12.4 g					1880's-1920's		General
SDI-11,799H (2006)	10	Surface	54		Surface	54	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized General (1880's-1920's)			finish		1	1.5 g		*...RU...* embossed		Yes	1880's-1920's	No	General
SDI-11,799H (2006)	11	Surface	61		Surface	61	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		1	0.5 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	12	Surface	63		Surface	63	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		1	0.4 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	13	Surface	64		Surface	64	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		1	1.2 g				Yes	1880's-1920's	No	General
SDI-11,799H (2006)	14	Shovel Test	1		Shovel Test	1	0-10	Construction Maintenance	Hardware, Fasteners	Nail	Square Type B (ca. 1820-1900)	Nail(s), square	Metal	Steel			whole		1	2.2 g				Yes	ca. 1820-1900	No	General
SDI-11,799H (2006)	15	Shovel Test	1		Shovel Test	1	0-10	Recreation	Munitions/ Hunting	Cartridge Case	Rimmed, Straight	Cartridge case, Rimmed	Metal	Brass			whole		1	0.9 g	stylized *R*? headstamp			Yes		Yes	General
SDI-11,799H (2006)	16	Shovel Test	1		Shovel Test	1	0-10	Ecofact	Shell	Marine	Pecten sp.	Pecten sp. fragment(s)	Shell	Marine			fragment			1				Yes		No	General
SDI-11,799H (2006)	17	Shovel Test	1		Shovel Test	1	10-20	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Nail, Round	Metal	Steel			whole		1	1.8 g				Yes	1855+	No	General
SDI-11,799H (2006)	18	Shovel Test	1		Shovel Test	1	10-20	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Nail(s), Square	Metal	Steel			fragment		1	1.1 g					1790-1900		General
SDI-11,799H (2006)	19	Shovel Test	1		Shovel Test	1	20-30	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Nail(s), Square	Metal	Steel			fragment		2	1.7 g				Yes	1790-1900	No	General
SDI-11,799H (2006)	20	Shovel Test	1		Shovel Test	1	30-40	Construction Maintenance	Hardware, Fasteners	Nail	Square Type B (ca. 1820-1900)	Nail(s), Square	Metal	Steel			whole		1	3.3 g				Yes	ca. 1820-1900	No	General
SDI-11,799H (2006)	21	Shovel Test	1		Shovel Test	1	40-50	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Nail(s), Round	Metal	Steel			whole		1	4.2 g				Yes	1855+	No	General
SDI-11,799H (2006)	22	Shovel Test	1		Shovel Test	1	40-50	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Nail(s), unknown	Metal	Steel			fragment		1	2.0 g				No		No	General
SDI-11,799H (2006)	23	Shovel Test	1		Shovel Test	1	40-50	Personal	Clothing	Fastener	Button, 4-holed	Button(s), 4-holed	Shell				almost complete		1	0.2 g				Yes		No	General
SDI-11,799H (2006)	24	Shovel Test	2		Shovel Test	2	10-20	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Nail(s), unknown	Metal	Steel			whole		1	1.7 g				Yes		No	General
SDI-11,799H (2006)	25	Shovel Test	15		Shovel Test	15	0-10	Construction Maintenance	Hardware, Fasteners	Nail	Square Type B (ca. 1820-1900)	Nail(s), Square	Metal	Steel			whole		1	2.3 g				Yes	ca. 1820-1900	No	General
SDI-11,799H (2006)	26	Shovel Test	17		Shovel Test	17	0-10	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Nail(s), Square	Metal	Steel			fragment		1	0.8 g				Yes	1790-1900	No	General
SDI-11,799H (2006)	27	Test Unit	1				0-10	Domestic Expendable	Caps/Lids/ Closures/A ccess	Cap/Lid	Crown cap (1894/95+)	Closure, Crown cap(s)	Metal	Steel			whole		1	2.5 g				Yes	1894/95+	No	
SDI-11,799H (2006)	28	Test Unit	1				0-10	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		1	5.6 g				Yes	1790-1900	No	

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SDI Number	Catalog #	Discovery Type	Discovery #	Test Unit	Determination	Determination #	Depth (cm)	Functional Category	Artifact Class	Artifact Type	Artifact Subtype	Artifact Final	Material Class	Material Type	Material Subtype	Shape / Closure	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Makers Mark	Brand Product	Country Culture	Comments Curation	Final Date	Consider For Photo	Comments Sort Type
SDI-11,799H (2006)	29	Test Unit	1				0-10	Recreation	Munitions/ Hunting	Cartridge Case	Rimmed, Straight	Cartridge case, rimmed	Metal	Brass			whole		1	1.1 g	"F" embossed headstamp represents Federal Cartridge company (1916+			Yes	1924+	Yes	
SDI-11,799H (2006)	30	Test Unit	1				10-20	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			fragment		1	2.2 g				Yes	1790-1900	No	
SDI-11,799H (2006)	31	Test Unit	1				10-20	Construction Maintenance	Hardware, Fasteners	Screw	Standard/Slot	Fastener, Screw(s)	Metal	Steel		Flat head	whole		1	3.0 g				Yes		No	
SDI-11,799H (2006)	32	Test Unit	1				10-20	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, wire nail(s)	Metal	Steel			whole		2	3.7 g				Yes	1855+	No	
SDI-11,799H (2006)	33	Test Unit	1				10-20	Domestic Expendable	Bottle/Jar	Unknown		Unknown fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		3	2.3 g				Yes	1880's-1920's	No	
SDI-11,799H (2006)	34	Test Unit	1				20-30	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		4	18.5 g				Yes	1790-1900	No	
SDI-11,799H (2006)	35	Test Unit	1				20-30	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		5	7.8 g				Yes	1790-1900	No	
SDI-11,799H (2006)	36	Test Unit	1				20-30	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, nail(s)	Metal	Steel			whole		1	1.1 g				No		No	
SDI-11,799H (2006)	37	Test Unit	1				20-30	Construction Maintenance	Hardware, Fasteners	Nail	Other	Fastener, Nail(s)	Metal	Copper			fragment		1	1.8 g				Yes		No	
SDI-11,799H (2006)	38	Test Unit	1				20-30	Domestic Expendable	Bottle/Jar	Unknown		Unknown fragment(s)	Glass	Solarized General (1880's-1920's)			fragment		2	1.5 g				Yes	1880's-1920's	No	
SDI-11,799H (2006)	39	Test Unit	1				30-40	Domestic Non-Expendable	Ceramics	Tableware		Tableware, fragment(s)	Ceramic	Porcelain			fragment		1	1.6 g				Yes		No	
SDI-11,799H (2006)	40	Test Unit	1					Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Nail(s)	Metal	Steel			whole		8	24.5 g				No		No	
SDI-11,799H (2006)	41	Test Unit	1				30-40	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	Colorless			fragment		1	19.5 g				Yes		No	
SDI-11,799H (2006)	42	Test Unit	1				30-40	Personal	Clothing	Fastener	Button, 4-holed	Button, 4-holed	Ceramic	Vitrified Whiteware			whole		1	0.5 g				Yes		No	
SDI-11,799H (2006)	43	Test Unit	1				30-40	Personal	Clothing	Fastener	Button, 4-holed	Botton, 4-holed fragment(s)	Ceramic	Vitrified Whiteware			fragment		1	0.3 g				Yes		No	
SDI-11,799H (2006)	44	Test Unit	1				40-50	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Unknown nail(s)	Metal	Steel			whole		2	3.7 g				No		No	
SDI-11,799H (2006)	45	Test Unit	1				40-50	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		5	25.7 g				Yes	1790-1900	No	
SDI-11,799H (2006)	46	Test Unit	1				40-50	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		3	9.8 g				Yes	1855+	No	
SDI-11,799H (2006)	47	Test Unit	1				40-50	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	Colorless					1	2.6 g				Yes		No	
SDI-11,799H (2006)	48	Test Unit	1				40-50	Ecofact	Bone			Fragment(s)	Bone	Animal			fragment			7.5				Yes		No	
SDI-11,799H (2006)	49	Test Unit	1				50-60	Domestic Non-Expendable	Ceramics	Tableware		Tableware, fragment(s)	Ceramic	Whiteware			fragment		2	19.1 g				Yes		No	
SDI-11,799H (2006)	50	Test Unit	1				50-60	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			3.8				Yes		No	
SDI-11,799H (2006)	51	Test Unit	1				50-60	Unknown	Unknown	Unknown		Unknown	Metal	Steel			fragment		1	42.2 g				Yes		No	
SDI-11,799H (2006)	52	Test Unit	1				50-60	Farming/Ranching	Fencing	Barbed Wire		Fencing, barbed wire fragment(s)	Metal	Steel			fragment		1	6.7 g				Yes		No	
SDI-11,799H (2006)	53	Test Unit	1					Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			fragment		1	5.8 g				Yes	1790-1900	No	
SDI-11,799H (2006)	54	Test Unit	1				50-60	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Nail(s)	Metal	Steel			whole		2	4.7 g				No		No	
SDI-11,799H (2006)	55	Test Unit	1				50-60	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		3	5.5 g				Yes	1855+	No	

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SDI-11,799H (2006)	56	Test Unit	1				50-60	Unknown	Unknown	Unknown		Unknown	Metal	Steel					1	231.1 g	"SS 67 1884" embossed on one side w/ raised edge			Yes		No	
SDI-11,799H (2006)	57	Test Unit	1				60-70	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		1	2.6 g				Yes	1790-1900	No	
SDI-11,799H (2006)	58	Test Unit	1				60-70	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		2	3.9 g				Yes	1855+	No	
SDI-11,799H (2006)	59	Test Unit	1				60-70	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			14.2				Yes		No	
SDI-11,799H (2006)	60	Test Unit	1				60-70	Domestic General	Other	Pencil	Ferrule	Pencil ferrule	Metal	Copper			fragment		1	0.1 g				Yes		No	
SDI-11,799H (2006)	61	Test Unit	1				70-80	Domestic Non-Expendable	Glassware	Tableware	Pitcher	Tableware, pitcher fragment(s)	Glass	Colorless			fragment		1	266.5 g				Yes		No	
SDI-11,799H (2006)	62	Test Unit	1				70-80	Ecofact	Bone			Fragment(s)	Bone	Animal			fragment			2.5				Yes		No	
SDI-11,799H (2006)	63	Test Unit	1				70-80	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Nail(s)	Metal	Copper			fragment		1	2.9 g				Yes		No	
SDI-11,799H (2006)	64	Test Unit	1				70-80	Unknown	Unknown	Unknown		Unknown	Metal	Bronze			fragment		1	3.4 g				Yes		No	
SDI-11,799H (2006)	65	Test Unit	1				70-80	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		2	3.2 g				Yes	1855+	No	
SDI-11,799H (2006)	66	Test Unit	1				70-80	Unknown	Unknown	Unknown		Unknown	Metal	Steel			fragment		2	354.8 g				Yes		No	
SDI-11,799H (2006)	67	Test Unit	1				80-90	Domestic Expendable	Bottle	Medicine		Bottle, body fragment(s)	Glass	Aqua			body		1	149.5 g		"...Dr. Kilmers...Swamp Root/...Kidney Liver/...Bladder Cure/ Binghamton/ ...USA" embossed on body fragments and represents Dr. Kilmer's Swamp Root Kidney Liver and Bladder Cure Binghamton NY USA		Yes	1881+	No	
SDI-11,799H (2006)	68	Test Unit	1				80-90	Domestic Expendable	Bottle	Unknown		Bottle, finish fragment(s)	Glass	Aqua		Double Ring (1840's - 1920's)	finish		1	18.0 g				Yes	1885/1890-ca. 1920	No	
SDI-11,799H (2006)	69	Test Unit	1				80-90	Recreation	Munitions/ Hunting	Cartridge Case	Rimmed, Straight	Cartridge case, rimmed	Metal	Copper			whole		1	0.5 g	"H" headstamp representing the Winchester Repeating Arms Co.			Yes		Yes	
SDI-11,799H (2006)	70	Test Unit	1				80-90	Domestic General	Other	Straight pin		Pin fragment(s)	Metal	Brass?			fragment		1	0.1 g				Yes		No	
SDI-11,799H (2006)	71	Test Unit	1				80-90	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Nail(s)	Metal	Steel			whole		1	4.8 g				Yes		No	
SDI-11,799H (2006)	72	Test Unit	1				80-90	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		2	9.0 g				Yes	1855+	No	
SDI-11,799H (2006)	73	Test Unit	1				80-90	Domestic Expendable	Bottle	Other	Ink/Glue	Bottle, base fragment(s)	Glass	Colorless			base		1	9.8 g	"Sandford 28" embossed on base representing the Sanford Manufacturing Company (1857+)			Yes	1857+	No	
SDI-11,799H (2006)	74	Test Unit	1				80-90	Domestic Expendable	Bottle	Unknown		Bottle, finish fragment(s)	Glass	Colorless		Double Ring (1840's-1920's)	finish		1	34.4 g				Yes	1885/1890-ca. 1920	No	
SDI-11,799H (2006)	75	Test Unit	1				80-90	Domestic Non-Expendable	Glassware	Unknown		Glassware fragment(s)	Glass	Colorless			fragment		1	1.0 g				Yes		No	

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SDI-11,799H (2006)	76	Test Unit	1				80-90	Domestic Expendable	Produce/perishable	Eggshell		Eggshell fragment(s)	Plant/Food	Shell	Eggshell		fragment(s)			0.0				Yes		No	
SDI-11,799H (2006)	77	Test Unit	1				80-90	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		4	44.9 g				Yes	1790-1900	No	
SDI-11,799H (2006)	78	Test Unit	1				80-90	Personal	Clothing	Fastener	Eyelet		Metal	Steel			fragment(s)		1	0.3 g				Yes		No	
SDI-11,799H (2006)	79	Test Unit	1				80-90	Domestic Expendable	Caps/Lids/Closures/Access	Access	Can Key	Can key(s)	Metal	Steel			whole		1	4.7 g				Yes	1866+	No	
SDI-11,799H (2006)	80	Test Unit	1				80-90	Domestic Non-Expendable	Glassware	Tableware	Pitcher	Glassware, Pitcher fragment(s)	Glass	Colorless			fragment(s)		1	28.1 g				Yes		No	
SDI-11,799H (2006)	81	Test Unit	1				80-90	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			64.0				Yes		No	
SDI-11,799H (2006)	82	Test Unit	1				80-90	Personal	Clothing	Shoe		Shoe fragment(s)	Other	Composite	Leather, nails, fabric		fragment(s)		10	97.5 g				Yes		No	
SDI-11,799H (2006)	83	Test Unit	1				80-90	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	White milk			fragment(s)		50	84.4 g				Yes		No	
SDI-11,799H (2006)	84	Test Unit	1				90-100	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	White milk			fragment(s)		5	10.2 g				Yes		No	
SDI-11,799H (2006)	85	Test Unit	1				90-100	Unknown	Unknown	Unknown		Unknown	Stone	Slate			fragment(s)		1	1.6 g				Yes		No	
SDI-11,799H (2006)	86	Test Unit	1				90-100	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		1	20.6 g				Yes	1790-1900	No	
SDI-11,799H (2006)	87	Test Unit	1				90-100	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			6.3				Yes		No	
SDI-11,799H (2006)	88	Test Unit	1				90-100	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		3	30.8 g				Yes	1855+	No	
SDI-11,799H (2006)	89	Test Unit	1				90-100	Domestic Non-Expendable	Glassware	Unknown		Glassware fragment(s)	Glass	Colorless			fragment(s)		3	18.0 g				Yes		No	
SDI-11,799H (2006)	90	Test Unit	1				90-100	Recreation	Munitions/Hunting	Cartridge Case	Rimmed, Straight	Cartridge case, rimmed	Metal	Brass			whole		1	5.3 g	**W.R.A.CO. 44 W.C.F.* embossed, represents Winchester Repeating Arms Company			Yes	1873+	Yes	
SDI-11,799H (2006)	91	Test Unit	1				90-100	Domestic Expendable	Bottle	Unknown			Glass	Aqua			fragment(s)		1	7.8 g	*...OD...*			Yes		No	
SDI-11,799H (2006)	92	Test Unit	1				90-100	Domestic Expendable	Caps/Lids/Closures/Access	Cap/Lid		Cap fragment(s)	Other	Unknown			fragment(s)		2	4.1 g				Yes		No	
SDI-11,799H (2006)	93	Test Unit	1				100-110	Personal	Clothing	Fastener	Hook	Fastener, Hook fragment(s)	Metal	Brass?			fragment(s)		1	0.3 g				Yes		No	
SDI-11,799H (2006)	94	Test Unit	1				100-110	Domestic Non-Expendable	Glassware	Unknown		Glassware fragment(s)	Glass	White milk			fragment(s)		2	5.8 g				Yes		No	
SDI-11,799H (2006)	95	Test Unit	1				100-110	Farming/Ranching	Fencing	Barbed Wire		Barbed Wire fragment(s)	Metal	Steel			fragment(s)		1	18.0 g				Yes		No	
SDI-11,799H (2006)	96	Test Unit	1				100-110	Personal	Clothing	Fastener	Rivet		Metal	Brass?			whole		2	0.3 g				Yes		No	
SDI-11,799H (2006)	97	Test Unit	1				100-110	Personal	Clothing	Shoe		Shoe fragment(s)	Other	Composite	Leather, nails		fragment(s)		5	19.5 g				Yes		No	
SDI-11,799H (2006)	98	Test Unit	1				100-110	Domestic Expendable	Bottle	Unknown		Bottle, finish fragment(s)	Glass	Aqua		Oil (1830's-1920's)	finish		1	52.4 g				Yes	1830's-early 1890's		
SDI-11,799H (2006)	99	Test Unit	1				100-110	Construction Maintenance	Hardware, Fasteners	Nail	Round, wire (ca. 1890+)	Fastener, Wire nail(s)	Metal	Steel			whole		2	9.5 g				Yes	ca. 1890+	No	
SDI-11,799H (2006)	100	Test Unit	1				100-110	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			3.4				Yes		No	
SDI-11,799H (2006)	101	Test Unit	1				100-110	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			fragment(s)		1	4.1 g				No		No	
SDI-11,799H (2006)	102	Test Unit	1				100-110	Domestic Expendable	Produce/perishable	Eggshell		Eggshell fragment(s)	Plant/Food	Shell	Eggshell		fragment(s)			0.2				Yes		No	
SDI-11,799H (2006)	103	Test Unit	1				100-110	Domestic Expendable	Caps/Lids/Closures/Access	Access	Can Key (1866+)	Can key(s)	Metal	Steel			whole		2	103 g				Yes		No	
SDI-11,799H (2006)	104	Test Unit	1				110-120	Domestic Expendable	Bottle	Unknown		Bottle, finish fragment(s)	Glass	Aqua		Double ring (1840's-1920's)	finish		1	29.0 g				Yes	1885/1890-ca. 1920	No	

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SDI-11,799H (2006)	105	Test Unit	1				110-120	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		3	9.7 g				Yes	1855+	No	
SDI-11,799H (2006)	106	Test Unit	1				110-120	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		2	16.4 g				Yes	1790-1900	No	
SDI-11,799H (2006)	107	Test Unit	1				110-120	Domestic Expendable	Bottle/Jar	Unknown			Glass	Aqua			fragment(s)		1	15.8 g	*TH...EB..*embossed on fragment			Yes		No	
SDI-11,799H (2006)	108	Test Unit	1				110-120	Domestic Expendable	Produce/perishable	Eggshell		Eggshell fragment(s)	Plant/Food	Shell	Eggshell		fragment(s)			0.4				Yes		No	
SDI-11,799H (2006)	109	Test Unit	1				110-120	Ecofact	Bone			Fragment(s)	Bone	Animal			fragment(s)			0.9				Yes		No	
SDI-11,799H (2006)	110	Test Unit	1				110-120	Recreation	Munitions/ Hunting	Cartridge Case	Rimmed, Straight	Cartridge case, rimmed	Metal	Brass			whole		1	2.5 g				Yes		Yes	
SDI-11,799H (2006)	111	Test Unit	1				100-110	Farming/Ranching	Fencing	Barbed Wire		Barbed wire fragment(s)	Metal	Steel			fragment(s)		1	12.1 g				Yes		No	
SDI-11,799H (2006)	112	Test Unit	1				120-130	Domestic Expendable	Bottle	Liquor/ Spirits	Beer?	Bottle, fragments	Glass	Aqua		Brandy	fragment(s)		1	422.6 g	*FHGW 21* embossed on base and represents Frederick Heitz Glass Works 1883-1896			Yes	1883-1896	No	
SDI-11,799H (2006)	113	Test Unit	1				120-130	Domestic Non-Expendable	Ceramics	Tableware	Saucer	Tableware, Saucer fragment(s)	Ceramic	Whiteware			fragment(s)		1	28.2 g	*Ston...Dieu et...T.S.* Stamped on base with a standing lion framing a shield? and a banner below			Yes		No	
SDI-11,799H (2006)	114	Test Unit	1				120-130	Ecofact	Bone	Butchered		Fragment(s)	Bone	Animal			fragment(s)			9.4				Yes		No	
SDI-11,799H (2006)	115	Test Unit	1				120-130	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		1	19.9 g				Yes	1790-1900	No	
SDI-11,799H (2006)	116	Test Unit	1				120-130	Construction Maintenance	Hardware, Fasteners	Nail	Round, unknown (1855+)	Fastener, Wire nail(s)	Metal	Steel			whole		1	1.6 g				Yes	1855+	No	
SDI-11,799H (2006)	117	Test Unit	1				120-130	Domestic Expendable	Bottle/Jar	Unknown			Glass	Aqua			fragment(s)		1	19.9 g	*M.../S...* embossed on fragment			Yes		No	
SDI-11,799H (2006)	118	Test Unit	1				130-140	Domestic Expendable	Jar			Jar, fragment(s)	Glass	Colorless		Wide mouth external thread	fragment(s)		1	217.2 g		*MASON'S...ENT...30th...58* embossed on fragments and base embossed w/ *OH* or *HO*		Yes		No	
SDI-11,799H (2006)	119	Test Unit	1				130-140	Domestic Expendable	Bottle	Condiment	Syrup	Bottle, fragment(s)	Glass	Colorless			fragment(s)		1	10.1 g		*....A...FIG SYRUP/...CIS...* embossed and represents California Fig Syrup Co/ San Francisco, CAL.		Yes		No	
SDI-11,799H (2006)	120	Test Unit	1				130-140	Domestic Expendable	Bottle	Unknown		Bottle, fragment(s)	Glass	Aqua			fragment(s)		1	6.4 g		*...OOD...* embossed		Yes			
SDI-11,799H (2006)	121	Test Unit	1				130-140	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	Colorless			fragment(s)		2	31.1 g				Yes		No	
SDI-11,799H (2006)	122	Test Unit	1				130-140	Ecofact	Bone			Fragment(s)	Bone	Animal			fragment(s)			7.4				Yes		No	
SDI-11,799H (2006)	123	Test Unit	1				50-60	Domestic General	Furnishings	Stove	Top	Stove top fragment(s)	Metal	Steel			fragment(s)		4	7000 g				Yes		No	
SDI-11,799H (2006)	124	Test Unit	1				40-50	Domestic General	Furnishings	Stove?		Stove top fragment(s)	Metal	Steel			fragment(s)		1	913.7 g				Yes		No	
SDI-11,799H (2006)	125	Test Unit	1				60-70	Domestic General	Furnishings	Stove?		Stove top fragment(s)	Metal	Steel			fragment(s)		1	205.4 g				Yes		No	
SDI-11,799H (2006)	126	Test Unit	1				70-80	Domestic General	Furnishings	Stove?		Stove top fragment(s)	Metal	Steel			fragment(s)		1	222.1 g				Yes		No	

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SDI-11,799H (2006)	127	Test Unit	1				50-60	Domestic General	Furnishings	Stove?		Stove top fragment(s)	Metal	Steel			fragment(s)		1	492.0 g				Yes		No	
SDI-11,799H (2006)	128	Test Unit	1				70-80	Domestic General	Furnishings	Stove?	Grate	Stove grate fragment(s)	Metal	Steel			fragment(s)		1	446.0 g				Yes		No	
SDI-11,799H (2006)	129	Test Unit	1				140-150	Domestic Expendable	Jar	Canning	Fruit Jar (Mason type)	Jar, fragment(s)	Glass	Colorless			fragment(s)		1	8.9		*...OV. 18...* embossed, representing a Mason Jar		Yes		No	
SDI-11,799H (2006)	130	Test Unit	1				140-150	Construction Maintenance	Hardware, Fasteners	Nail	Square Unknown Type (1790-1900)	Fastener, Square nail(s)	Metal	Steel			whole		1	4.05				Yes	1790-1900	No	
SDI-11,799H (2006)	131	Test Unit	1				140-150	Domestic Non-Expendable	Ceramics	Vessel	Unknown	Vessel fragment(s)	Ceramic	Stoneware			fragment(s)		1	36.3				Yes		No	
SDI-11,799H (2006)	132	Test Unit	1				140-150	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Porcelain			fragment(s)		1	4.3				Yes		No	
SDI-11,799H (2006)	133	Test Unit	1				140-150	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		1	5.7				Yes		No	
SDI-11,799H (2006)	134	Test Unit	1				140-150	Domestic Non-Expendable	Glassware	Tableware	Unknown	Glassware, fragment(s)	Glass	Colorless			fragment(s)		2	26.15				Yes		No	
SDI-11,799H (2006)	135	Test Unit	1				90-100	Construction Maintenance	building materials	window glass		window glass fragment(s)	Glass	Light Green			fragment(s)		30	114.6				no		no	detail
SDI-11,799H (2006)	136	Test Unit	1				90-100	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	glass	Colorless			fragment(s)		30	136				no		no	detail
SDI-11,799H (2006)	137	Test Unit	1				90-100	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	White milk			fragment(s)		3	2.1				no		no	detail
SDI-11,799H (2006)	138	Test Unit	1				90-100	Domestic Non-Expendable	Ceramics	Tableware	bulk	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		12	54.2				no		no	detail
SDI-11,799H (2006)	139	Test Unit	1				90-100	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			base		1	3.5	*JOHN EDWARDS / ENGLAND ...* brown mark underglaze; John Edward & Co., England; mark dates ca. 1880-1900		England	Yes	ca. 1880-1900	no	detail
SDI-11,799H (2006)	140	Test Unit	1				90-100	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			459.8				no		no	detail
SDI-11,799H (2006)	141	Test Unit	1				90-100	Unknown	Metal	Unknown	Metal	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)		1	38.20				no		no	detail
SDI-11,799H (2006)	142	Test Unit	1				90-100	Construction Maintenance	Hardware, Fasteners	Nail	bulk	Fastener, Unknown nail(s)	Metal	Steel	Corroded		fragment(s)		21	96.6				no		no	detail
SDI-11,799H (2006)	143	Test Unit	1				0-10	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			fragment(s)		4	17.1				no		no	detail
SDI-11,799H (2006)	144	Test Unit	1				0-10	Unknown	Ceramics	Unknown	bulk	Unknown fragment(s)	Ceramic	Whiteware			fragment(s)		6	16				no		no	detail
SDI-11,799H (2006)	145	Test Unit	1				0-10	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		4	6.1				no		no	detail
SDI-11,799H (2006)	146	Test Unit	1				10-20	Domestic Non-Expendable	Ceramics	Unknown	bulk	Unknown fragment(s)	Ceramic	Whiteware			fragment(s)		4	9.9				no		no	detail
SDI-11,799H (2006)	147	Test Unit	1				10-20	Unknown	Unknown	Unknown		Unknown fragment(s)	Stone?				fragment(s)		2	5.6				no		no	detail
SDI-11,799H (2006)	148	Test Unit	1				10-20	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		30	14.9				no		no	detail
SDI-11,799H (2006)	149	Test Unit	1				10-20	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Non-ferrous			fragment(s)		1	0.8				no		no	detail
SDI-11,799H (2006)	150	Test Unit	1				20-30	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Colorless			fragment(s)		2	0.2				no		no	detail
SDI-11,799H (2006)	151	Test Unit	1				20-30	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)		4	4.2				no		no	detail
SDI-11,799H (2006)	152	Test Unit	1				20-30	Construction Maintenance	building materials	window glass		window glass fragment(s)	Glass	Light Green			fragment(s)		6	6.3				no		no	detail
SDI-11,799H (2006)	153	Test Unit	1				30-40	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		1	18.9				no		no	detail

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SDI-11,799H (2006)	154	Test Unit	1				30-40	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)		2	1.6				no		no	detail
SDI-11,799H (2006)	155	Test Unit	1				30-40	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Blue milk			fragment(s)		1	1				no		no	detail
SDI-11,799H (2006)	156	Test Unit	1				30-40	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		10	8.5				no		no	detail
SDI-11,799H (2006)	157	Test Unit	1				30-40	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)		9	147.4				no		no	detail
SDI-11,799H (2006)	158	Test Unit	1				40-50	Domestic Non-Expendable	Ceramics	Tableware	Handle	Tableware, handle fragment(s)	Ceramic	Porcelain			fragment(s)		1	1.3				no		no	detail
SDI-11,799H (2006)	159	Test Unit	1				40-50	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			17				no		no	detail
SDI-11,799H (2006)	160	Test Unit	1				40-50	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		2	0.9				no		no	detail
SDI-11,799H (2006)	161	Test Unit	1				50-60	Unknown	Wood	Unknown	bulk	Unknown fragment(s)	Wood	Cultural			fragment(s)			0.7				no		no	detail
SDI-11,799H (2006)	162	Test Unit	1				50-60	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			35.9				no		no	detail
SDI-11,799H (2006)	163	Test Unit	1				50-60	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		5	5.9				no		no	detail
SDI-11,799H (2006)	164	Test Unit	1				50-60	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		11	51.5				no		no	detail
SDI-11,799H (2006)	165	Test Unit	1				60-70	Domestic Non-Expendable	Ceramics	Tableware	bulk	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		9	229.6				no		no	detail
SDI-11,799H (2006)	166	Test Unit	1				60-70	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			152.1				no		no	detail
SDI-11,799H (2006)	167	Test Unit	1				60-70	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)		5	9.9				no		no	detail
SDI-11,799H (2006)	168	Test Unit	1				60-70	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)		7	9.7				no		no	detail
SDI-11,799H (2006)	169	Test Unit	1				60-70	Unknown	Wood	Unknown	bulk	Unknown fragment(s)	Wood	Cultural			fragment(s)		2	0.9				no		no	detail
SDI-11,799H (2006)	170	Test Unit	1				70-80	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)			52.2				no		no	detail
SDI-11,799H (2006)	171	Test Unit	1				70-80	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			241.3				no		no	detail
SDI-11,799H (2006)	172	Test Unit	1				70-80	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)		3	5.5				no		no	detail
SDI-11,799H (2006)	173	Test Unit	1				70-80	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		6	16.4				no		no	detail
SDI-11,799H (2006)	174	Test Unit	1				70-80	Unknown	Wood	Unknown	bulk	Unknown fragment(s)	Wood	Cultural			fragment(s)		2	0.2				no		no	detail
SDI-11,799H (2006)	175	Test Unit	1				70-80	Ecofact	Bone	Skull	bulk	Skull fragment(s)	Bone	Small mammmal			fragment(s)		1	0.2				no		no	detail
SDI-11,799H (2006)	176	Test Unit	1				100-110	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel			fragment(s)			387.4				no		No	detail
SDI-11,799H (2006)	177	Test Unit	1				100-110	Personal	Clothing	Shoe	fragment(s)	Shoe fragment(s)	Other	Leather			fragment(s)		4	1.3				no		No	detail
SDI-11,799H (2006)	178	Test Unit	1				100-110	Unknown	Unknown	Unknown	fragment(s)	Unknown fragment(s)	Other	Concrete?			fragment(s)		2	1.6							
SDI-11,799H (2006)	179	Test Unit	1				100-110	Ecofact	Bone	Unknown	fragment(s)	Unknown fragment(s)	Bone				fragment(s)		1	0.1							
SDI-11,799H (2006)	180	Test Unit	1				100-110	Domestic Expendable	Produce/Perishable	Eggshell	fragment(s)	Eggshell fragment(s)	Plant/Food	Food			fragment(s)			0.3							
SDI-11,799H (2006)	181	Test Unit	1				100-110	Domestic Non-Expendable	Ceramics	Tableware	Unknown	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		1	1.6							
SDI-11,799H (2006)	182	Test Unit	1				100-110	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)			19.3							
SDI-11,799H (2006)	183	Test Unit	1				100-110	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)			12.9							

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SDI-11,799H (2006)	184	Test Unit	1				80-90	Unknown	Wood	Unknown	bulk	Unknown fragment(s)	Wood	Cultural			fragment(s)			11.8							
SDI-11,799H (2006)	185	Test Unit	1				80-90	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)			258.6							
SDI-11,799H (2006)	186	Test Unit	1				80-90	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			365.4							
SDI-11,799H (2006)	187	Test Unit	1				80-90	Domestic Expendable	Canned goods	Solder ring?		Unknown fragment(s)	Metal	Lead?			fragment(s)		5	10.8							
SDI-11,799H (2006)	188	Test Unit	1				80-90	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)			57.5							
SDI-11,799H (2006)	189	Test Unit	1				80-90	Ecofact	Charcoal			Fragment(s)	Wood	Charcoal			fragment(s)		1	0.1							
SDI-11,799H (2006)	190	Test Unit	1				80-90	Domestic Non-Expendable	Ceramics	Tableware	bulk	Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		5	26.1							
SDI-11,799H (2006)	191	Test Unit	1				80-90	Unknown	Unknown	Unknown		Unknown fragment(s)	Other	Unknown	Chalk?		fragment(s)		1	2.8							
SDI-11,799H (2006)	192	Test Unit	1				80-90	Personal	Clothing	Shoe	fragment(s)	Shoe fragment(s)	Other	Leather			fragment(s)		1	0.1							
SDI-11,799H (2006)	193	Test Unit	1				80-90	Personal	Clothing	Shoe	fragment(s)	Shoe fragment(s)	Other	Leather and metal			fragment		1	0.3							
SDI-11,799H (2006)	194	Test Unit	1				80-90	Domestic Non-Expendable	Glassware	Unknown		Glassware, fragment(s)	Glass	White milk			fragment(s)		5	1.1							
SDI-11,799H (2006)	195	Test Unit	1				80-90	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Non-ferrous			fragment(s)		1	0.9							
SDI-11,799H (2006)	196	Test Unit	1				80-90	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)		1	0.3							
SDI-11,799H (2006)	197	Test Unit	1				80-90	Unknown	Unknown	Unknown		Unknown fragment(s)	Other	Unknown	Composite?		fragment(s)		1	1.1							
SDI-11,799H (2006)	198	Test Unit	1				110-120	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			267.3							
SDI-11,799H (2006)	199	Test Unit	1				110-120	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)		4	16.5							
SDI-11,799H (2006)	200	Test Unit	1				110-120	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			fragment(s)		1	0.3							
SDI-11,799H (2006)	201	Test Unit	1				110-120	Ecofact	Bone	Unknown		Unknown fragment(s)	Bone	Animal			fragment(s)		1	0							
SDI-11,799H (2006)	202	Test Unit	1				110-120	Domestic Expendable	Produce/Perishable	Eggshell		Eggshell fragment(s)	Plant/Food	Food			fragment(s)			0.2							
SDI-11,799H (2006)	203	Test Unit	1				110-120	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Various			fragment(s)			22							
SDI-11,799H (2006)	204	Test Unit	1				110-120	Unknown	Wood	Unknown		Unknown fragment(s)	Wood	Cultural			fragment(s)		7	2.1							
SDI-11,799H (2006)	205	Test Unit	1				120-130	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Non-ferrous			fragment(s)		1	1.1							
SDI-11,799H (2006)	206	Test Unit	1				120-130	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			290.9							
SDI-11,799H (2006)	207	Test Unit	1				120-130	Ecofact	Bone	Unknown		Unknown fragment(s)	Bone	Small mammal			fragment(s)		2	0.2							
SDI-11,799H (2006)	208	Test Unit	1				120-130	Domestic Expendable	Bottle/Jar	Unknown		Unknown fragment(s)	Glass	Colorless			fragment(s)		1	2.7							
SDI-11,799H (2006)	209	Test Unit	1				120-130	Unknown	Unknown	Unknown		Unknown fragment(s)	Other	Unknown	Composite?		fragment(s)		1	1							
SDI-11,799H (2006)	210	Test Unit	1				120-130	Construction Maintenance	building materials	window glass	bulk	window glass fragment(s)	Glass	Light Green			fragment(s)			14.8							
SDI-11,799H (2006)	211	Test Unit	1				120-130	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar finish fragment(s)	Glass	Colorless			fragment(s)		1	12.3							
SDI-11,799H (2006)	212	Test Unit	1				120-130	Domestic Expendable	Produce/Perishable	Eggshell		Eggshell fragment(s)	Plant/Food	Food			fragment(s)			0.2							
SDI-11,799H (2006)	213	Test Unit	1				120-130	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)			43.2							

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SDI-11,799H (2006)	214	Test Unit	1				130-140	Ecofact	Bone	Unknown		Unknown fragment(s)	Bone	Animal			fragment(s)			0.2							
SDI-11,799H (2006)	215	Test Unit	1				130-140	Domestic Non-Expendable	Ceramics	Tableware		Tableware, fragment(s)	Ceramic	Whiteware			fragment(s)		1	0.6							
SDI-11,799H (2006)	216	Test Unit	1				130-140	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			fragment(s)		1	0.4		"...H..." embossed					
SDI-11,799H (2006)	217	Test Unit	1				130-140	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			fragment(s)		1	1.7		"..AT..." embossed					
SDI-11,799H (2006)	218	Test Unit	1				130-140	Domestic Expendable	Bottle/Jar	Unknown	bulk	Bottle/Jar fragment(s)	Glass	Various			fragment(s)			109.9							
SDI-11,799H (2006)	219	Test Unit	1				130-140	Unknown	Metal	Unknown	bulk	Unknown fragment(s)	Metal	Steel	Corroded		fragment(s)			275.4							
SDI-11,799H (2006)	221	Surface	3		Surface	3	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	3.4							
SDI-11,799H (2006)	222	Surface	4		Surface	4	0	Ecofact	Shell			Unknown fragment(s)	Shell				Fragment(s)		1	0.9							
SDI-11,799H (2006)	223	Surface	5		Surface	5	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Various			Fragment(s)		2	1.2							
SDI-11,799H (2006)	224	Surface	6		Surface	6	0	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Aqua			Fragment(s)		1	1.6							
SDI-11,799H (2006)	225	Surface	8		Surface	8	0	Prehistoric Only																			
SDI-11,799H (2006)	226	Surface	10		Surface	10	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	4.6							
SDI-11,799H (2006)	227	Surface	10		Surface	10	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	0.6							
SDI-11,799H (2006)	228	Surface	11		Surface	11	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Earthenware			Fragment(s)		1	29.9							
SDI-11,799H (2006)	229	Surface	11		Surface	11	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Whiteware			Fragment(s)		1	8.5							
SDI-11,799H (2006)	230	Surface	12		Surface	12	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	3.2							
SDI-11,799H (2006)	231	Surface	13		Surface	13	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	6.3							
SDI-11,799H (2006)	232	Surface	14		Surface	14	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Whiteware			Fragment(s)		1	2.4							
SDI-11,799H (2006)	233	Surface	15		Surface	15	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			Fragment(s)		1	1.05							
SDI-11,799H (2006)	234	Surface	16		Surface	16	0	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Cast Iron?			Fragment(s)		1	13.2							
SDI-11,799H (2006)	235	Surface	17		Surface	17	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	1.3							
SDI-11,799H (2006)	236	Surface	17		Surface	17	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Whiteware			Fragment(s)		1	3							
SDI-11,799H (2006)	237	Surface	18		Surface	18	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Green			Fragment(s)		1	4.9							
SDI-11,799H (2006)	238	Surface	19		Surface	19	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Unknown			Fragment(s)		1	5.3							
SDI-11,799H (2006)	239	Surface	20		Surface	20	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Unknown			Fragment(s)		1	1.9							
SDI-11,799H (2006)	240	Surface	21		Surface	21	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			Fragment(s)		1	1.6							
SDI-11,799H (2006)	241	Surface	22		Surface	22	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	11.3							
SDI-11,799H (2006)	242	Surface	23		Surface	23	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	0.4							
SDI-11,799H (2006)	243	Surface	24		Surface	24	0	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Colorless			Fragment(s)		1	0.3							
SDI-11,799H (2006)	244	Surface	25		Surface	25	0	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	3							

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SDI-11,799H (2006)	245	Surface	25		Surface	25	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	1.7							
SDI-11,799H (2006)	246	Surface	26		Surface	26	0	Construction Maintenance	Building Materials	Window Glass		Window glass fragment(s)	Glass	Light green			Fragment(s)		1	3							
SDI-11,799H (2006)	247	Surface	27		Surface	27	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	16.7							
SDI-11,799H (2006)	248	Surface	28		Surface	28	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	4.5							
SDI-11,799H (2006)	249	Surface	30		Surface	30	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	0.9							
SDI-11,799H (2006)	250	Surface	31		Surface	31	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	0.5							
SDI-11,799H (2006)	251	Surface	2		Surface	2	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Unknown			Fragment(s)		1	3.4							
SDI-11,799H (2006)	252	Surface	32		Surface	32	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	1							
SDI-11,799H (2006)	253	Surface	33		Surface	33	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	1.9							
SDI-11,799H (2006)	254	Surface	36		Surface	36	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	5.8							
SDI-11,799H (2006)	255	Surface	37		Surface	37	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			Fragment(s)		1	4.8		"...06..." embossed					
SDI-11,799H (2006)	256	Surface	38		Surface	38	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	1.8							
SDI-11,799H (2006)	257	Surface	39		Surface	39	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	1.8							
SDI-11,799H (2006)	258	Surface	40		Surface	40	0	Domestic Non-expendable	Ceramics	Tableware	Unknown	Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	13.6							
SDI-11,799H (2006)	259	Surface	41		Surface	41	0	Prehistoric Only																			
SDI-11,799H (2006)	260	Surface	42		Surface	42	0	Construction Maintenance	Building Materials	Window Glass		Window Glass fragment(s)	Glass	Colorless			Fragment(s)		1	2.5							
SDI-11,799H (2006)	261	Surface	43		Surface	43	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Colorless			Fragment(s)		1	1.2							
SDI-11,799H (2006)	262	Surface	44		Surface	44	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	1							
SDI-11,799H (2006)	263	Surface	45		Surface	45	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	7.1							
SDI-11,799H (2006)	264	Surface	46		Surface	46	0	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	71.3							
SDI-11,799H (2006)	265	Surface	47		Surface	47	0	Construction Maintenance	Building Materials	Window Glass		Window Glass fragment(s)	Glass	Light green			Fragment(s)		1	6.2							
SDI-11,799H (2006)	266	Surface	48		Surface	48	0	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	15.5							
SDI-11,799H (2006)	267	Surface	49		Surface	49	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Brown			Fragment(s)		1	3.4							
SDI-11,799H (2006)	268	Surface	50		Surface	50	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Various			Fragment(s)		1	4.6							
SDI-11,799H (2006)	269	Surface	50		Surface	50	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	3.3							
SDI-11,799H (2006)	270	Surface	51		Surface	51	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	4.5							
SDI-11,799H (2006)	271	Surface	52		Surface	52	0	Domestic Non-expendable	Ceramics	Tableware		Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	15.8							
SDI-11,799H (2006)	272	Surface	59		Surface	59	0	Domestic Non-expendable	Ceramics	Tableware		Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	3							
SDI-11,799H (2006)	273	Surface	60		Surface	60	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Earthenware			Fragment(s)		1	4.3							
SDI-11,799H (2006)	274	Surface	62		Surface	62	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	9.2							

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SDI-11,799H (2006)	275	Surface	64		Surface	64	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	2.7							
SDI-11,799H (2006)	276	Surface	65		Surface	65	0	Domestic Non-expendable	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Whiteware			Fragment(s)		1	5.4							
SDI-11,799H (2006)	277	Surface	67		Surface	67	0	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Marine			Fragment(s)		1	3.1							
SDI-11,799H (2006)	278	Surface	68		Surface	68	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Brown			Fragment(s)		1	2.6							
SDI-11,799H (2006)	279	Surface	69		Surface	69	0	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Aqua			Fragment(s)		1	0.9							
SDI-11,799H (2006)	280	Surface	55		Surface	55	0	Prehistoric Only																			
SDI-11,799H (2006)	281	Surface	56		Surface	56	0	Prehistoric Only																			
SDI-11,799H (2006)	282	Surface	57		Surface	57	0	Prehistoric Only																			
SDI-11,799H (2006)	283	Surface	58		Surface	58	0	Prehistoric Only																			
SDI-11,799H (2006)	284	Surface	66		Surface	66	0	Prehistoric Only																			
SDI-11,799H (2006)	285	Shovel Test	1		Shovel Test	1	0-10	Construction Maintenance	Hardware, Fasteners	Nail	Unknown	Fastener, Nail fragment(s)	Metal	Unknown			Fragment(s)		1	1.8							
SDI-11,799H (2006)	286	Shovel Test	1		Shovel Test	1	0-10	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Various			Fragment(s)		2	0.4							
SDI-11,799H (2006)	287	Shovel Test	1		Shovel Test	1	10-20	Ecofact	Shell	Unknown		Unknown fragment(s)	Shell	Unknown			Fragment(s)		4	2.8							
SDI-11,799H (2006)	288	Shovel Test	1		Shovel Test	1	10-20	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Various			Fragment(s)		2	0.2							
SDI-11,799H (2006)	289	Shovel Test	1		Shovel Test	1	20-30	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	0							
SDI-11,799H (2006)	290	Shovel Test	1		Shovel Test	1	20-30	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Various			Fragment(s)		3	0.3							
SDI-11,799H (2006)	291	Shovel Test	1		Shovel Test	1	30-40	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Colorless			Fragment(s)		1	0.2							
SDI-11,799H (2006)	292	Shovel Test	1		Shovel Test	1	30-40	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	8.7							
SDI-11,799H (2006)	293	Shovel Test	1		Shovel Test	1	40-50	Ecofact	Bone			Unknown fragment(s)	Bone	Animal			Fragment(s)		1	0.4							
SDI-11,799H (2006)	294	Shovel Test	1		Shovel Test	1	40-50	Domestic Non-expendable	Ceramics	Tableware		Tableware fragment(s)	Ceramic	Whiteware			Fragment(s)		1	0.9							
SDI-11,799H (2006)	295	Shovel Test	1		Shovel Test	1	50-60	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		1	0.1							
SDI-11,799H (2006)	296	Shovel Test	2		Shovel Test	2	0-10	Unknown	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Whiteware			Fragment(s)		1	1.2							
SDI-11,799H (2006)	297	Shovel Test	2		Shovel Test	2	0-10	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Various			Fragment(s)		2	0.7							
SDI-11,799H (2006)	298	Shovel Test	2		Shovel Test	2	10-20	Unknown	Metal	Unknown		Unknown fragment(s)	Metal	Steel	Corroded		Fragment(s)		4	0.4							
SDI-11,799H (2006)	299	Shovel Test	2		Shovel Test	2	20-30	Unknown	Glass	Unknown		Unknown fragment(s)	Glass	Colorless			Fragment(s)		1	0.1							
SDI-11,799H (2006)	300	Shovel Test	2		Shovel Test	2	30-40	Construction Maintenance	Building Materials	Window Glass		Window glass fragment(s)	Glass	Colorless			Fragment(s)		2	1.3							
SDI-11,799H (2006)	301	Shovel Test	2		Shovel Test	2	30-40	Unknown	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Unknown			Fragment(s)		1	1							
SDI-11,799H (2006)	302	Shovel Test	2		Shovel Test	2	40-50	No Recovery																			
SDI-11,799H (2006)	303	Shovel Test	3		Shovel Test	3	0-10	No Recovery																			
SDI-11,799H (2006)	304	Shovel Test	3		Shovel Test	3	10-20	No Recovery																			

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SDI-11,799H (2006)	305	Shovel Test	3		Shovel Test	3	20-30	No Recovery																			
SDI-11,799H (2006)	306	Shovel Test	4		Shovel Test	4	0-10	No Recovery																			
SDI-11,799H (2006)	307	Shovel Test	4		Shovel Test	4	10-20	No Recovery																			
SDI-11,799H (2006)	308	Shovel Test	4		Shovel Test	4	20-30	No Recovery																			
SDI-11,799H (2006)	309	Shovel Test	5		Shovel Test	5	0-10	No Recovery																			
SDI-11,799H (2006)	310	Shovel Test	5		Shovel Test	5	10-20	No Recovery																			
SDI-11,799H (2006)	311	Shovel Test	5		Shovel Test	5	20-30	No Recovery																			
SDI-11,799H (2006)	312	Shovel Test	6		Shovel Test	6	0-10	No Recovery																			
SDI-11,799H (2006)	313	Shovel Test	6		Shovel Test	6	10-20	No Recovery																			
SDI-11,799H (2006)	314	Shovel Test	6		Shovel Test	6	20-30	No Recovery																			
SDI-11,799H (2006)	315	Shovel Test	7		Shovel Test	7	0-10	No Recovery																			
SDI-11,799H (2006)	316	Shovel Test	7		Shovel Test	7	10-20	No Recovery																			
SDI-11,799H (2006)	317	Shovel Test	7		Shovel Test	7	20-30	No Recovery																			
SDI-11,799H (2006)	318	Shovel Test	8		Shovel Test	8	0-10	No Recovery																			
SDI-11,799H (2006)	319	Shovel Test	8		Shovel Test	8	10-20	No Recovery																			
SDI-11,799H (2006)	320	Shovel Test	8		Shovel Test	8	20-30	No Recovery																			
SDI-11,799H (2006)	321	Shovel Test	9		Shovel Test	9	0-10	No Recovery																			
SDI-11,799H (2006)	322	Shovel Test	9		Shovel Test	9	10-20	No Recovery																			
SDI-11,799H (2006)	323	Shovel Test	9		Shovel Test	9	20-30	No Recovery																			
SDI-11,799H (2006)	324	Shovel Test	10		Shovel Test	10	0-10	Unknown	Ceramics	Unknown		Unknown fragment(s)	Ceramic	Unknown			Fragment(s)		1	2.5							
SDI-11,799H (2006)	325	Shovel Test	10		Shovel Test	10	10-20	No Recovery																			
SDI-11,799H (2006)	326	Shovel Test	10		Shovel Test	10	20-30	No Recovery																			
SDI-11,799H (2006)	327	Shovel Test	11		Shovel Test	11	0-10	No Recovery																			
SDI-11,799H (2006)	328	Shovel Test	11		Shovel Test	11	10-20	No Recovery																			
SDI-11,799H (2006)	329	Shovel Test	11		Shovel Test	11	20-30	No Recovery																			
SDI-11,799H (2006)	330	Shovel Test	12		Shovel Test	12	0-10	No Recovery																			
SDI-11,799H (2006)	331	Shovel Test	12		Shovel Test	12	10-20	No Recovery																			
SDI-11,799H (2006)	332	Shovel Test	12		Shovel Test	12	20-30	No Recovery																			
SDI-11,799H (2006)	333	Shovel Test	13		Shovel Test	13	0-10	No Recovery																			
SDI-11,799H (2006)	334	Shovel Test	13		Shovel Test	13	10-20	No Recovery																			

APPENDIX IV
Historic Artifact Catalog
Site SDI-11,799H

SDI Number	Catalog #	Discovery Type	Discovery #	Test Unit	Determination	Determination #	Depth (cm)	Functional Category	Artifact Class	Artifact Type	Artifact Subtype	Artifact Final	Material Class	Material Type	Material Subtype	Shape / Closure	Portion Of Artifact	Portion Elaborate	Quanity	Weight (g)	Makers Mark	Brand Product	Country Culture	Comments Curation	Final Date	Consider For Photo	Comments Sort Type
SDI-11,799H (2006)	335	Shovel Test	13		Shovel Test	13	20-30	No Recovery																			
SDI-11,799H (2006)	336	Shovel Test	14		Shovel Test	14	0-10	No Recovery																			
SDI-11,799H (2006)	337	Shovel Test	14		Shovel Test	14	10-20	No Recovery																			
SDI-11,799H (2006)	338	Shovel Test	14		Shovel Test	14	20-30	No Recovery																			
SDI-11,799H (2006)	339	Shovel Test	15		Shovel Test	15	0-10	Domestic Expendable	Bottle/Jar	Unknown		Bottle/Jar fragment(s)	Glass	Green			Fragment(s)		1	0.3							
SDI-11,799H (2006)	340	Shovel Test	15		Shovel Test	15	10-20	Construction Maintenance	Building Materials	Window Glass		Window glass fragment(s)	Glass	Colorless			Fragment(s)		2	1.3							
SDI-11,799H (2006)	341	Shovel Test	15		Shovel Test	15	20-30	No Recovery																			
SDI-11,799H (2006)	342	Shovel Test	16		Shovel Test	16	0-10	No Recovery																			
SDI-11,799H (2006)	343	Shovel Test	16		Shovel Test	16	10-20	No Recovery																			
SDI-11,799H (2006)	344	Shovel Test	16		Shovel Test	16	20-30	No Recovery																			
SDI-11,799H (2006)	346	Shovel Test	17		Shovel Test	17	10-20	No Recovery																			
SDI-11,799H (2006)	347	Shovel Test	17		Shovel Test	17	20-30	No Recovery																			
SDI-11,799H (2006)	348	Shovel Test	18		Shovel Test	18	0-10	No Recovery																			
SDI-11,799H (2006)	349	Shovel Test	18		Shovel Test	18	10-20	No Recovery																			
SDI-11,799H (2006)	350	Shovel Test	18		Shovel Test	18	20-30	No Recovery																			
SDI-11,799H (2006)	351	Shovel Test	19		Shovel Test	19	0-10	No Recovery																			
SDI-11,799H (2006)	352	Shovel Test	19		Shovel Test	19	10-20	No Recovery																			
SDI-11,799H (2006)	353	Shovel Test	19		Shovel Test	19	20-30	No Recovery																			
SDI-11,799H (2006)	354	Surface	29		Surface	29		No Recovery																			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	2	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	3	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	4	Shovel Test	2	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1							
SDI-8081	5	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	6	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	7	Shovel Test	2	30-40	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	8	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	9	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	10	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	11	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery										

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	12	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	13	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	14	Shovel Test	5	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	15	Shovel Test	5	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	16	Shovel Test	5	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	17	Shovel Test	6	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	18	Shovel Test	6	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	19	Shovel Test	6	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	20	Shovel Test	7	0-10	Not an Artifact	Not an Artifact	Not an Artifact	Not an Artifact										
SDI-8081	21	Shovel Test	7	10-20	No Recovery	No Recovery	No Recovery	No Recovery										

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	22	Shovel Test	7	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	23	Shovel Test	8	0-10	No Recovery	No Recovery	No Recovery	No Recovery	fragment(s)									
SDI-8081	24	Shovel Test	8	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	25	Shovel Test	8	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	26	Shovel Test	9	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	27	Shovel Test	9	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	28	Shovel Test	9	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	29	Shovel Test	10	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	30	Shovel Test	10	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	31	Shovel Test	10	20-30	No Recovery	No Recovery	No Recovery	No Recovery										

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	32	Shovel Test	11	0-10	Ecofacts	Shell	Shell	Unsorted	fragment(s)			0						
SDI-8081	33	Shovel Test	11	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	34	Shovel Test	11	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	35	Shovel Test	12	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	36	Shovel Test	12	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	37	Shovel Test	12	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	38	Shovel Test	13	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	39	Shovel Test	13	10-20	Expedient Tools	Utilized Flake(s)	Lithic	Medium-grained Metavolcanic	whole		1	11.7				3.7	2.8	1.2
SDI-8081	40	Shovel Test	13	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1							
SDI-8081	41	Shovel Test	13	20-30	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	42	Shovel Test	13	30-40	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	43	Shovel Test	14	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	44	Shovel Test	14	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	45	Shovel Test	14	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	46	Shovel Test	15	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	47	Shovel Test	15	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	48	Shovel Test	15	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	49	Shovel Test	16	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	50	Shovel Test	16	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	51	Shovel Test	16	20-30	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	52	Shovel Test	17	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	53	Shovel Test	17	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	54	Shovel Test	17	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	55	Shovel Test	18	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	56	Shovel Test	18	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	57	Shovel Test	18	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	58	Shovel Test	19	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	59	Shovel Test	19	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	60	Shovel Test	19	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	61	Shovel Test	20	0-10	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	62	Shovel Test	20	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	63	Shovel Test	20	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	64	Shovel Test	21	0-10	Precision Tools	Scraper(s)	Lithic	Medium-grained Metavolcanic	whole	core based	1	250.1				9	7.5	3.4
SDI-8081	65	Shovel Test	21	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	66	Shovel Test	21	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	67	Shovel Test	22	0-10	Ecofacts	Shell	Shell	Unsorted	fragment(s)			25.5						
SDI-8081	68	Shovel Test	22	10-20	Ecofacts	Shell	Shell	Unsorted	fragment(s)			15.4						
SDI-8081	69	Shovel Test	22	20-30	Ecofacts	Shell	Shell	Unsorted	fragment(s)			10.2						
SDI-8081	70	Shovel Test	22	30-40	Ecofacts	Shell	Shell	Unsorted	fragment(s)			3.2						
SDI-8081	71	Shovel Test	22	40-50	Ecofacts	Shell	Shell	Unsorted	fragment(s)			6						

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	72	Shovel Test	22	50-60	Ecofacts	Shell	Shell	Unsorted	fragment(s)			1.6						
SDI-8081	73	Shovel Test	22	60-70	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	74	Shovel Test	23	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	75	Shovel Test	23	10-20	Ecofacts	Shell	Shell	Unsorted	fragment(s)			0						
SDI-8081	76	Shovel Test	23	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	77	Shovel Test	23	30-40	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	78	Shovel Test	24	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	79	Shovel Test	24	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	80	Shovel Test	24	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	81	Shovel Test	25	0-10	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	82	Shovel Test	25	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	83	Shovel Test	25	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	84	Shovel Test	26	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	85	Shovel Test	26	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	86	Shovel Test	26	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	87	Shovel Test	27	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	88	Shovel Test	27	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	89	Shovel Test	27	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	90	Shovel Test	28	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	91	Shovel Test	28	10-20	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	92	Shovel Test	28	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	93	Shovel Test	29	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	94	Shovel Test	29	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			1							
SDI-8081	95	Shovel Test	29	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	96	Shovel Test	30	0-10	Ecofacts	Bone	Bone	Animal	fragment(s)			0.1						
SDI-8081	97	Shovel Test	30	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	98	Shovel Test	30	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	99	Shovel Test	31	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	100	Shovel Test	31	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	101	Shovel Test	31	20-30	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	102	Shovel Test	32	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	103	Shovel Test	32	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	104	Shovel Test	32	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	105	Shovel Test	33	0-10	Not an Artifact	Not an Artifact	Not an Artifact	Not an Artifact										
SDI-8081	106	Shovel Test	33	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	107	Shovel Test	33	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	108	Shovel Test	34	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	109	Shovel Test	34	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	110	Shovel Test	34	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	111	Shovel Test	35	0-10	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	112	Shovel Test	35	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	113	Shovel Test	35	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	114	Shovel Test	36	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	115	Shovel Test	36	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	116	Shovel Test	36	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	117	Shovel Test	37	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	118	Shovel Test	37	10-20	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	119	Shovel Test	37	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	120	Shovel Test	38	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	121	Shovel Test	38	10-20	No Recovery	No Recovery	No Recovery	No Recovery										

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	122	Shovel Test	38	20-30	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	123	Shovel Scrape	1		No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	124	Shovel Scrape	2		No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	125	Shovel Scrape	3		No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	126	Shovel Scrape	4		No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	127	Shovel Scrape	5		Lithic Production Waste	Flake(s)	Lithic	Fine-grained Metavolcanic			1							
SDI-8081	128	Shovel Scrape	5		Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			3							
SDI-8081	129	Shovel Scrape	5		Ecofacts	Shell	Shell	Unsorted	fragment(s)			153.6						
SDI-8081	130	Test Unit	1	0-10	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			6							
SDI-8081	131	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			0	Anomia	peruviana	0			

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	132	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			9.7	Argopecten	sp.	2			
SDI-8081	133	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			0.1	Brachyura	sp.				
SDI-8081	134	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	whole & fragments			3.9	Cerithidea	californica				
SDI-8081	135	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			37.6	Chione	californiensis	8			
SDI-8081	136	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			3.2	Chione	fluctifraga	1			
SDI-8081	137	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			258.9	Chione	undatella	19			
SDI-8081	138	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			193.2	Chione	sp.	42			
SDI-8081	139	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			0.8	Crucibulum	spinosum				
SDI-8081	140	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			18.2	Donax	gouldii	14			
SDI-8081	141	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			0.1	Mytilus	sp.	0			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	142	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	whole & fragments			6.3	Nassarius	tegulus				
SDI-8081	143	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			97.4	Ostrea	lurida	54			
SDI-8081	144	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			22.4	Laevicardium	elatum	0			
SDI-8081	145	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			8.8	Tagelus	sp.	1			
SDI-8081	146	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			0.6	Terebra	sp.				
SDI-8081	147	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			14.1	Tivela	stultorum	0			
SDI-8081	148	Test Unit	1	0-10	Ecofacts	Shell	Shell	Marine	fragment(s)			46.7	Indeterminate		10			
SDI-8081	149	Test Unit	1	0-10	Ecofacts	Burnt Shell	Shell	Marine	fragment(s)			0.1	Argopecten	sp.	0			
SDI-8081	150	Test Unit	1	0-10	Ecofacts	Burnt Shell	Shell	Marine	fragment(s)			1.1	Chione	undatella	0			
SDI-8081	151	Test Unit	1	0-10	Ecofacts	Burnt Shell	Shell	Marine	fragment(s)			0.2	Chione	sp.	1			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	152	Test Unit	1	0-10	Ecofacts	Burnt Shell	Shell	Marine	fragment(s)			4.3	Ostrea	lurida	6			
SDI-8081	153	Test Unit	1	0-10	Ecofacts	Burnt Shell	Shell	Marine	fragment(s)			0.1	Tagelus	sp.	0			
SDI-8081	154	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			3							
SDI-8081	155	Test Unit	1	10-20	Lithic Production Waste	Flake(s)	Lithic	Quartzite			1							
SDI-8081	156	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				9.4	Argopecten	sp.	1			
SDI-8081	157	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.1	Brachyura	sp.				
SDI-8081	158	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.1	Cerithidea	californica				
SDI-8081	159	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				71	Chione	californiensis	16			
SDI-8081	160	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.3	Chione	fluctifraga	0			
SDI-8081	161	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				248.3	Chione	undatella	37			

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Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	162	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				140.7	Chione	sp.	70			
SDI-8081	163	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.8	Crucibulum	spinosum				
SDI-8081	164	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				24.2	Donax	gouldii	21			
SDI-8081	165	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				10.1	Laevicardium	elatum	0			
SDI-8081	166	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.1	Littorina	sp.				
SDI-8081	167	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				3.3	Nassarius	tegulus				
SDI-8081	168	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0	Olivella	biplicata				
SDI-8081	169	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				84.5	Ostrea	lurida	135			
SDI-8081	170	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				8.6	Tagelus	sp.	4			
SDI-8081	171	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				1.3	Terebra	sp.				

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	172	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				0.6	Tivela	stultorum	1			
SDI-8081	173	Test Unit	1	10-20	Ecofacts	Shell	Shell	Marine				35	Indeterminate		5			
SDI-8081	174	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.2	Chione	undatella	0			
SDI-8081	175	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.4	Chione	sp.	0			
SDI-8081	176	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.1	Crucibulum	spinosum				
SDI-8081	177	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.3	Nassarius	tegulus				
SDI-8081	178	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				2.3	Ostrea	lurida	1			
SDI-8081	179	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.1	Argopecten	sp.	0			
SDI-8081	180	Test Unit	1	10-20	Ecofacts	Burnt Shell	Shell	Marine				0.8	Indeterminate		0			
SDI-8081	181	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				3.4	Argopecten	sp.	0			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	182	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				0	Cerithidea	californica				
SDI-8081	183	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				14.6	Chione	californiensis	4			
SDI-8081	184	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				0.5	Chione	fluctifraga	0			
SDI-8081	185	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				48.8	Chione	undatella	10			
SDI-8081	186	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				25.5	Chione	sp.	7			
SDI-8081	187	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				3.6	Donax	gouldii	5			
SDI-8081	188	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				0.4	Laevicardium	elatum	0			
SDI-8081	189	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				0	Littorina	sp.				
SDI-8081	190	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				1.1	Nassarius	tegulus				
SDI-8081	191	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				25.9	Ostrea	lurida	41			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	192	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				2.9	Tagelus	sp.	0			
SDI-8081	193	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				0.2	Terebra	sp.				
SDI-8081	194	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				1.4	Tivela	stultorum	0			
SDI-8081	195	Test Unit	1	20-30	Ecofacts	Shell	Shell	Marine				10.2	Indeterminate		2			
SDI-8081	196	Test Unit	1	20-30	Ecofacts	Burnt Shell	Shell	Marine				0.7	Ostrea	lurida	0			
SDI-8081	197	Test Unit	1	30-40	Precision Tools	Flake Scraper(s)	Lithic	Medium-grained Metavolcanic	fragment(s)		1					2.9	2.6	0.7
SDI-8081	198	Test Unit	1	30-40	Lithic Production Waste	Flake(s)	Lithic	Medium-grained Metavolcanic			2							
SDI-8081	199	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				0.6	Argopecten	sp.	0			
SDI-8081	200	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				9.6	Chione	californiensis	4			
SDI-8081	201	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				22.8	Chione	undatella	3			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	202	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				10.5	Chione	sp.	6			
SDI-8081	203	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				0.1	Crucibulum	spinosum				
SDI-8081	204	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				3.3	Donax	gouldii	0			
SDI-8081	205	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				0.1	Laevicardium	elatum	0			
SDI-8081	206	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				0.2	Cerithidea	californica				
SDI-8081	207	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				0.3	Nassarius	tegulus				
SDI-8081	208	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				12	Ostrea	lurida	27			
SDI-8081	209	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				2	Tagelus	sp.	1			
SDI-8081	210	Test Unit	1	30-40	Ecofacts	Shell	Shell	Marine				5.3	Indeterminate		3			
SDI-8081	211	Test Unit	1	30-40	Ecofacts	Burnt Shell	Shell	Marine				0.5	Ostrea	lurida	1			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	212	Test Unit	1	30-40	Ecofacts	Burnt Shell	Shell	Marine				0.3	Chione	undatella	0			
SDI-8081	213	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				0.3	Argopecten	sp.	0			
SDI-8081	214	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				2.7	Chione	californiensis	1			
SDI-8081	215	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				17.1	Chione	undatella	3			
SDI-8081	216	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				6	Chione	sp.	5			
SDI-8081	217	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				1.4	Donax	gouldii	0			
SDI-8081	218	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				0.1	Crucibulum	spinosum				
SDI-8081	219	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				0	Modiolus	sp.	0			
SDI-8081	220	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				0.8	Nassarius	tegulus				
SDI-8081	221	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				9.9	Ostrea	lurida	20			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	222	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				1.3	Tagelus	sp.	3			
SDI-8081	223	Test Unit	1	40-50	Ecofacts	Shell	Shell	Marine				6.6	Indeterminate		1			
SDI-8081	224	Test Unit	1	40-50	Ecofacts	Burnt Shell	Shell	Marine				0.1	Chione	sp.	0			
SDI-8081	225	Test Unit	1	40-50	Ecofacts	Burnt Shell	Shell	Marine				0.1	Ostrea	lurida	1			
SDI-8081	226	Test Unit	1	40-50	Ecofacts	Burnt Shell	Shell	Marine				0	Tagelus	sp.	0			
SDI-8081	227	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0.5	Argopecten		0			
SDI-8081	228	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				3	Chione	californiensis	0			
SDI-8081	229	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				2.1	Chione	fluctifraga	0			
SDI-8081	230	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				8.8	Chione	undatella	1			
SDI-8081	231	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				6.4	Chione	sp.	4			

APPENDIX IV
Artifact Catalog, Site SDI-8081

SDI Number	Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type	Portion Of Artifact	Portion Elaborate	Quantity	Weight (g)	Genus	Species	Hinge Count	Dimension 1	Dimension 2	Dimension 3
SDI-8081	1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery										
SDI-8081	232	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0	Crucibulum	spinosum				
SDI-8081	233	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				1.6	Donax	gouldii	4			
SDI-8081	234	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0	Modiolus	sp.	0			
SDI-8081	235	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0.6	Nassarius	tegulus				
SDI-8081	236	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				6.5	Ostrea	lurida	12			
SDI-8081	237	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0	Amiantis	callosa	1			
SDI-8081	238	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				0.7	Tagelus	sp.	1			
SDI-8081	239	Test Unit	1	50-60	Ecofacts	Shell	Shell	Marine				3.7	Indeterminate		0			
SDI-8081	240	Test Unit	1	50-60	Ecofacts	Burnt Shell	Shell	Marine				0.1	Ostrea	lurida	1			
SDI-8081	241	Test Unit	1	50-60	Ecofacts	Burnt Shell	Shell	Marine				0	Indeterminate		0			

APPENDIX IV
Excavation Data/ Catalog, Site SDI-12,888H

Catalog #	Provenience Type	Provenience #	Depth (cm)	Artifact Class	Artifact Type	Material Class	Material Type
1	Shovel Test	1	0-10	No Recovery	No Recovery	No Recovery	No Recovery
2	Shovel Test	1	10-20	No Recovery	No Recovery	No Recovery	No Recovery
3	Shovel Test	1	20-30	No Recovery	No Recovery	No Recovery	No Recovery
4	Shovel Test	2	0-10	No Recovery	No Recovery	No Recovery	No Recovery
5	Shovel Test	2	10-20	No Recovery	No Recovery	No Recovery	No Recovery
6	Shovel Test	2	20-30	No Recovery	No Recovery	No Recovery	No Recovery
7	Shovel Test	3	0-10	No Recovery	No Recovery	No Recovery	No Recovery
8	Shovel Test	3	10-20	No Recovery	No Recovery	No Recovery	No Recovery
9	Shovel Test	3	20-30	No Recovery	No Recovery	No Recovery	No Recovery
10	Shovel Test	4	0-10	No Recovery	No Recovery	No Recovery	No Recovery
11	Shovel Test	4	10-20	No Recovery	No Recovery	No Recovery	No Recovery
12	Shovel Test	4	20-30	No Recovery	No Recovery	No Recovery	No Recovery
13	Shovel Scrape	1	NA	No Recovery	No Recovery	No Recovery	No Recovery

APPENDIX V

Native American Correspondence

Native Monitoring Letter Report

Memorandum to record for the Otay Business Park Project,
For Brian F. Smith and Associates, September 4, 2006

To Whom It May Concern,

During the month August, 2006, my services as a Kumeyaay Monitor were attained by Mr. Brian F. Smith on the Otay Business Park Project for Brian F. Smith and Associates. The project area is located in the Otay area of San Diego County. It lasted approximately ten days and included subsurface testing and evaluation for significance. During the excavation portion of the project, shovel test pits (STP's) and 1 X 1 meter units were dug. A technical report will be prepared by Brian F. Smith and Associates.

STP excavation was localized in areas that were likely to contain intact subsurface deposits. The units were placed near the densest concentrations of artifacts. I was not involved in the selection process of placement for the units, but having worked on previous projects with Brian F. Smith and Associates, I trust their judgment in that the best locations to yield information necessary for the National Register nomination were utilized. All artifacts were collected for temporary curation at Brian F. Smith and Associates.

Special Concerns

1) There are at least two sites where the Tribes would like to see data recovery programs implemented; Brian F. Smith and Associates temporary designation number 4, and Temp # 5. It is my belief and recommendation that these two

sites have the highest potential to yield information critical to the understanding of Kumeyaay lithic reduction techniques.

2) All artifacts should be curated at a local federally recognized facility.

3) It is also my belief and recommendation that Temp #9 and Temp # 4 are in fact one site and should be recorded as such.

4) If possible the Tribes would like to see the sites with burrowing owl activity left alone. Two such sites are CA-SDI-11799H and Temp # 5.

5) Having both Native and Archaeological monitors during grading and ground-disturbing activity should be required for this project in its entirety.

Sincerely,

Clint Linton:
Kumeyaay Archaeological Monitor
P.O. Box 507
Santa Ysabel, CA 92070