Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
1	11	1	1	SE	52	00000530.54	00000522.26	10-Jan-05	03-Aug-04	1	36.5099983	5476056.46	375452.74	JM	
															Name
															Lithic
															Stone tool
															Biface
															N/A biface/uniface
															Ind point/hafted tool
															Complete
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
1	11	2	2	0	55	00000530.00	00000522.00	12-Jan-05	04-Aug-04	1	1.74000001	5476057.00	375453.00	JM, from level bag 1-11-2	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															Yes
															Ind flake tool
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
1	11	3	3	0	55	00000530.00	00000522.00	12-Jan-05	04-Aug-04	10	2.22000003	5476057.00	375453.00	JM, from level bag 1-11-2	
															Name
															Faunal
															Indeter section
															Ind mammal
1	11	4	4	0	55	00000530.00	00000522.00	12-Jan-05	04-Aug-04	17	2.79999995	5476057.00	375453.00	JM, from level bag 1-11-2, misc. material	
															Name
															Lithic
															Rock
															FCR/FBR
1	12	1	5	0	60	00000530.00	00000522.00	12-Jan-05	04-Aug-04	1	0.11	5476057.00	375453.00	JM	
															Name
															Faunal
															Indeter section
															Ind mammal
1	14	1	6	0	80	00000530.00	00000522.00	12-Jan-05	05-Aug-04	1	0	5476057.00	375453.00	JM, sample of post mold from 60-80 cm dbd	
															Name
															Sample
															Soil
1	14	2	7	0	80	00000530.00	00000522.00	12-Jan-05	05-Aug-04	3	0.55000001	5476057.00	375453.00	JM, trench 60-80 cm dbd	
															Name

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Faunal
															Indeter section
															Ind mammal
1	14	3	8	0	80	00000530.00	00000522.00	12-Jan-05	05-Aug-04	3	0.63	5476057.00	375453.00	JM, trench 60-80 cm dbd	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
1	14	4	403	0	70	00000530.00	00000522.00	11-Aug-05	05-Aug-04	1	0	5476057.00	375453.00	JM; wall shavings,	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ungulate
															Ind Ungulate
1	14	5	568	0	70	00000530.00	00000522.00	11-Aug-05	21-Jul-04	38	0	5476057.00	375453.00	AR;wall shavings	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
1	14	6	630	0	70	00000530.00	00000522.00	11-Aug-05	21-Jul-04	2	0	5476057.00	375453.00	JM wall shavings	
															Name
															Lithic
															Rock
															FCR/FBR
1	14	7	1017	NW	95	00000530.00	00005522.00	24-Aug-05	09-Jun-04	1	0	5476057.00	370453.00	JM nw bulk of XU1 & NE bulk of XU3	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
1	14	8	1018	NW	95	00000530.00	00005522.00	24-Aug-05	09-Jun-04	1	0	5476057.00	370453.00	JM nw bulk of XU1 & NE bulk of XU3	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Gray
7	19	3	1016	NW	95	00000529.14	00000523.80	23-Aug-05	06-Aug-04	1	0	5476057.86	375451.20	EF, TP. AR found with FCR	
															Name
															Lithic
															Debitage
															Flake
2	11	1	9	NE	50	00000531.23	00000522.32	12-Jan-05	03-Aug-04	1	2.97000003	5476055.77	375452.68	TP, lateral sesamoid	
															Name
															Faunal
															Appendicular
															Sesamoids
															Ind sesamoid
															Ungulate
															Bovidae
															Ind bison
2	11	2	10	SE	51	00000531.60	00000522.40	12-Jan-05	03-Aug-04	4	0.41999999	5476055.40	375452.60	TP, toothe enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
2	11	3	11	0	55	00000531.00	00000522.00	12-Jan-05	03-Aug-04	46	15.3199997	5476056.00	375453.00	TP	
															Name
															Faunal
															Indeter section
															Ind mammal
2	11	4	12	NE	55	00000531.32	00000522.29	12-Jan-05	03-Aug-04	1	0.69999999	5476055.68	375452.71	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
2	11	5	13	SE	55	00000531.66	00000522.02	12-Jan-05	04-Aug-04	1	2.1099999	5476055.34	375452.98	TP, thermal (potlid)	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cherts
															Swan River chert, fine
															Red
2	11	6	14	NE	50	00000531.15	00000522.06	12-Jan-05	04-Aug-04	1	155.839996	5476055.85	375452.94	TP, RC sample AT-RC04-10 (CEO2x2 CEO6)	
															Name
															Faunal
															Axial
															Vertebrae
															Cervical
															Ind vertebra part
															Ungulate
															Bovidae
															Ind bison
2	11	7	15	NE	53	00000531.46	00000522.04	12-Jan-05	04-Aug-04	1	0.22	5476055.54	375452.96	TP, there are probably small pieces of this in level bag (SC4)	
															Name
															Faunal
															Indeter section
															Ind med. Mammal
2	11	8	16	SW	53	00000531.83	00000522.50	12-Jan-05	04-Aug-04	13	45.9199982	5476055.17	375452.50	TP, very fragmented	
															Name
															Faunal
															Axial
															Rib
															Body
															Ungulate
															Ind Large Ungulate
2	11	9	17	SW	54	00000531.88	00000522.89	12-Jan-05	04-Aug-04	1	9.81000042	5476055.12	375452.11	TP	
															Name
															Lithic
															Rock
															Manuport
															Sedimentary
															Miscellaneous
															Limestone
															White
															Mottled
															White
2	11	10	18	NE	55	00000531.15	00000522.02	12-Jan-05	06-Aug-04	1	43.7200012	5476055.85	375452.98	TP, out of east wall when shaving wall profile, complete phalanx, lg	
															Name
															Faunal
															Appendicular
															Phalanx
															1st phalanx
															Ungulate
															Bovidae
															Ind bison
2	11	11	19	NE	55	00000531.00	00000522.00	12-Jan-05	04-Aug-04	3	6.88000011	5476056.00	375453.00	TP, was in behind (2-11-6), (an RC sample), then from level bag (2-11-3), in element	

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
2	11	12	20	0	55	00000531.00	00000522.00	13-Jan-05	03-Aug-04	5	19.1299992	5476056.00	375453.00	TP, from level bag (2-11-3)	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
															Burned
															Black
2	11	13	21	0	55	00000531.00	00000522.00	13-Jan-05	03-Aug-04	48	22.9200001	5476056.00	375453.00	TP, from level bag (2-11-3)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Burned
															White/Calcined
2	11	14	22	0	55	00000531.00	00000522.00	13-Jan-05	03-Aug-04	41	6.07000017	5476056.00	375453.00	TP, from level bag (2-11-3), misc. material	
															Name
															Lithic
															Rock
															FCR/FBR
2	12	1	23	SE	58	00000531.93	00000522.45	13-Jan-05	04-Aug-04	1	20	5476055.07	375452.55	TP	
															Name
															Faunal
															Axial
															Rib
															Body
															Ungulate
															Ind Large Ungulate
2	12	2	24	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	1	2.25999999	5476056.00	375453.00	TP, from level bag (2-12-2)	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
2	12	3	25	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	3	0.75	5476056.00	375453.00	TP, from level bag (2-12-2)	

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Appendicular
															Ind appendicular
															Ind med. Mammal
2	12	4	26	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	4	22.9400005	5476056.00	375453.00	TP, from level bag (2-12-2), in element	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
2	12	5	27	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	4	0.75	5476056.00	375453.00	TP, from level bag (2-12-2), tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ungulate
															Ind Large Ungulate
															Burned
															Black
2	12	6	28	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	118	23.9599991	5476056.00	375453.00	TP, from level bag (2-12-2)	
															Name
															Faunal
															Indeter section
															Ind mammal
2	12	7	29	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	39	18.4899998	5476056.00	375453.00	TP, from level bag (2-12-2)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
2	12	8	30	0	60	00000531.00	00000522.00	13-Jan-05	04-Aug-04	56	5.34000015	5476056.00	375453.00	TP, from level bag (2-12-2), misc. material	
															Name
															Lithic
															Rock
															FCR/FBR
2	13	1	31	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	110	25.0599995	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Faunal
															Indeter section
															Ind mammal
2	13	2	32	SW	62	00000531.75	00000522.95	13-Jan-05	04-Aug-04	22	8.56000042	5476055.25	375452.05	TP, from soil stain beside biface frag (2-13-3)	
															Name
															Faunal
															Indeter section
															Ind mammal
2	13	3	33	SE	65	00000531.92	00000522.23	13-Jan-05	04-Aug-04	1	50.4799995	5476055.08	375452.77	TP, large	
															Name
															Lithic

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Stone tool
															Biface
															Biface fragment
															N/A point/hafted tool
															Ind form
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
2	13	4	34	SE	65	00000531.92	00000522.33	13-Jan-05	04-Aug-04	1	0.55000001	5476055.08	375452.67	TP	
															Name
															Lithic
															Stone tool
															Biface
															Biface fragment
															N/A point/hafted tool
															N/A form
															Metamorphic
															Ind Quartzite
															Light purple
2	13	5	35	SE	65	00000531.80	00000522.20	13-Jan-05	04-Aug-04	1	0	5476055.20	375452.80	TP, soil sample, part of black soil with charcoal and ash, 80-100cmS/20-40cmW	
															Name
															Sample
															Soil
2	13	6	36	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	2	5.55000019	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
2	13	7	37	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	11	2.1500001	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
2	13	8	38	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	42	15.4200001	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Burned
															Grey
2	13	9	39	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	2	21.9200001	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
															Burned
															Black
															Burned
															Grey
2	13	10	40	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	1	0.34	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															N/A chert
															White
2	13	11	41	0	65	00000531.00	00000522.00	13-Jan-05	04-Aug-04	1	0.12	5476056.00	375453.00	TP, from level bag (2-13-1)	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Metamorphic
															Ind Quartzite
															Orange
2	13	12	42	SW	62	00000531.75	00000522.95	13-Jan-05	04-Aug-04	2	12.5100002	5476055.25	375452.05	TP, from level bag (2-13-2), fragmented	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
2	13	13	43	SW	62	00000531.75	00000522.95	13-Jan-05	04-Aug-04	1	0.54000002	5476055.25	375452.05	TP, from level bag (2-13-2)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
2	14	1	44	0	70	00000531.00	00000522.00	13-Jan-05	04-Aug-04	135	45.1399994	5476056.00	375453.00	TP	
															Name
															Faunal
															Indeter section
															Ind mammal
2	14	2	45	SE	67	00000531.55	00000522.03	13-Jan-05	04-Aug-04	7	24.1800003	5476055.45	375452.97	TP, very fragmented, refit, glued	
															Name
															Faunal
															Axial
															Rib
															Body
															Ungulate
															Ind Large Ungulate
2	14	3	46	SE	69	00000531.50	00000522.18	13-Jan-05	05-Aug-04	1	0	5476055.50	375452.82	TP, charcoal from soil stain, RC sample AT-RC04-11	
															Name
															Sample
															Ash/Charcoal
2	14	4	47	SE	70	00000531.00	00000522.00	13-Jan-05	05-Aug-04	35	8.43999958	5476056.00	375453.00	TP, east wall shavings, 0-70cm dbd	
															Name
															Faunal
															Indeter section
															Ind mammal
2	14	5	48	SE	66	00000531.81	00000522.18	13-Jan-05	05-Aug-04	5	33.2999992	5476055.19	375452.82	TP, body, refit, glued	
															Name
															Faunal
															Appendicular
															Hind leg
															Tibia
															Ungulate
															Bovidae
															Ind bison
2	14	6	49	SE	65	00000531.95	00000522.22	13-Jan-05	05-Aug-04	1	6.96999979	5476055.05	375452.78	TP, sticking out of south wall, fits with 1 piece from (2-14-7), refit, glued	
															Name
															Faunal
															Axial
															Rib
															Body
															Ungulate
															Ind Large Ungulate
2	14	7	50	SE	65	00000531.98	00000522.20	13-Jan-05	05-Aug-04	1	6.3499999	5476055.02	375452.80	TP, refit, a piece fits with (2-14-6), refit, glued	
															Name
															Faunal
															Axial
															Rib
															Body
															Ungulate
															Ind Large Ungulate
2	14	8	51	SE	70	00000531.92	00000522.20	14-Jan-05	05-Aug-04	2	17.2099991	5476055.08	375452.80	TP, RC sample AT-RC04-12,found at bottom of 10YR4/1 soil, sitting on 10YR6/3, cortical bone, refit	
															Name
															Faunal

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Appendicular
															Ind appendicular
															Ind mammal
2	14	9	52	0	70	00000531.00	00000522.00	14-Jan-05	04-Aug-04	18	8.67000008	5476056.00	375453.00	TP	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Burned
															Grey
2	14	10	53	0	70	00000531.00	00000522.00	14-Jan-05	04-Aug-04	10	3.30999994	5476056.00	375453.00	TP	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
2	14	11	54	0	70	00000531.00	00000522.00	14-Jan-05	04-Aug-04	1	0.16	5476056.00	375453.00	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
2	14	12	55	0	70	00000531.00	00000522.00	14-Jan-05	05-Aug-04	10	2.08999991	5476056.00	375453.00	TP, east wall, 0-70cm dbd, from (2-4-4)	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Burned
															Grey
2	14	13	56	0	70	00000531.00	00000522.00	14-Jan-05	05-Aug-04	2	16.9400005	5476056.00	375453.00	TP, refit, glued, provenience lost in lab	
															Name
															Faunal
															Appendicular
															Metapodial
															Ungulate

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note
														Ind Large Ungulate
3	11	1	57	0	55	00000530.00	00000523.00	14-Jan-05	03-Aug-04	3	0.33000001	5476057.00	375452.00	EF, from level bag (3-11-1)
														Name
														Faunal
														Indeter section
														Ind mammal
3	11	2	58	SE	55	00000530.80	00000523.45	14-Jan-05	04-Aug-04	1	8.90999985	5476056.20	375451.55	EF, molar and mandible
														Name
														Faunal
														Axial
														Mandible
														Tooth Row
														Ungulate
														Ind Large Ungulate
3	11	3	59	0	55	00000530.00	00000523.00	14-Jan-05	03-Aug-04	1	4.03999996	5476057.00	375452.00	EF, from level bag (3-11-1)
														Name
														Faunal
														Indeter section
														Ungulate
														Ind Large Ungulate
														Burned
														Black
														Burned
														Grey
3	11	4	60	0	55	00000530.00	00000523.00	14-Jan-05	03-Aug-04	1	0.50999999	5476057.00	375452.00	EF, from level bag (3-11-1)
														Name
														Faunal
														Indeter section
														Ind mammal
														Burned
														White/Calcined
3	11	5	61	0	55	00000530.00	00000523.00	14-Jan-05	03-Aug-04	2	0.19	5476057.00	375452.00	EF, from level bag (3-11-1), shell
														Name
														Faunal
														Indeter section
														Mollusk
														N/A Mollusk
3	12	1	62	SE	56	00000530.83	00000523.27	14-Jan-05	04-Aug-04	23	4.6500001	5476056.17	375451.73	EF,freshwater bivalve shell
														Name
														Faunal
														Indeter section
														Mollusk
														Unionidae
3	12	2	63	0	60	00000530.00	00000523.00	14-Jan-05	04-Aug-04	2	0.17	5476057.00	375452.00	EF, level bag
														Name
														Faunal
														Indeter section
														Mollusk
														Ind Mollusk

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
4	11	1	64	0	55	00000531.00	00000523.00	14-Jan-05	03-Aug-04	4	3.20000005	5476056.00	375452.00	AR, from level bag 4-11-1	
															Name
															Faunal
															Indeter section
															Ind mammal
4	11	2	65	0	55	00000531.00	00000523.00	14-Jan-05	03-Aug-04	2	3.8599999	5476056.00	375452.00	AR, from level bag 4-11-1	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Burned
															Grey
4	11	3	66	0	55	00000531.00	00000523.00	14-Jan-05	03-Aug-04	2	0.49000001	5476056.00	375452.00	AR, from level bag 4-11-1	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
4	12	1	67	0	60	00000531.00	00000523.00	14-Jan-05	04-Aug-04	2	1.41999996	5476056.00	375452.00	AR, from level bag 4-12-1	
															Name
															Faunal
															Indeter section
															Ind mammal
4	12	2	68	0	60	00000531.00	00000523.00	14-Jan-05	04-Aug-04	1	0.67000002	5476056.00	375452.00	AR, from level bag 4-12-1	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
5	2	1	69	0	10	00000530.00	00000524.00	17-Jan-05	28-May-04	2	0	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
5	2	2	70	0	10	00000530.00	00000524.00	17-Jan-05	28-May-04	4	0.1	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
5	2	3	71	0	10	00000530.00	00000524.00	17-Jan-05	28-May-04	3	0.23	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
5	3	1	72	0	15	00000530.00	00000524.00	17-Jan-05	02-Jun-04	2	0.66000003	5476057.00	375451.00	AR	

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Indeter section
5	3	2	73	0	15	00000530.00	00000524.00	17-Jan-05	02-Jun-04	7	1.05999994	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															Black
5	3	3	74	0	15	00000530.00	00000524.00	17-Jan-05	02-Jun-04	4	0.34	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
5	4	1	77	0	16	00000530.52	00000524.28	17-Jan-05	04-Jun-04	1	0.02	5476056.48	375450.72	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															N/A flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
5	4	2	78	0	20	00000530.00	00000524.00	17-Jan-05	04-Jun-04	18	0.34	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
5	4	3	79	0	17	00000530.65	00000524.10	17-Jan-05	04-Jun-04	1	4.71999979	5476056.35	375450.90	AR	
															Name
															Lithic
															Debitage
															Shatter
															Fragment
															N/A flake type
															Ind termination
															No
5	4	4	80	0	16	00000530.63	00000524.64	17-Jan-05	04-Jun-04	1	0	5476056.37	375450.36	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															N/A flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Red
															Olive
5	4	6	81	0	17	00000530.66	00000524.56	17-Jan-05	04-Jun-04	1	0	5476056.34	375450.44	AR, AT-RC04-5; associated with 5-4-7	
															Name
															Faunal
															Indeter section
															Ind class
															Association
5	4	7	82	0	19	00000530.68	00000524.46	17-Jan-05	04-Jun-04	1	0	5476056.32	375450.54	AR, associated with 5-4-6	
															Name
															Lithic
															Stone tool
															N/A stone tool
5	4	8	83	0	20	00000530.00	00000524.00	17-Jan-05	04-Jun-04	8	0.69999999	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															Grey
															Black
5	4	9	84	0	20	00000530.00	00000524.00	19-Jan-05	04-Jun-04	6	1.38999999	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
5	4	10	85	0	20	00000530.00	00000524.00	19-Jan-05	04-Jun-04	1	0.06	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															N/A flake type
															Ind termination
															No
															Sedimentary
															Cherts
5	4	11	86	0	20	00000530.00	00000524.00	19-Jan-05	04-Jun-04	1	0.23	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Lithic
															Debitage
															Ind debitage

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
5	4	12	87	0	20	00000530.00	00000524.00	19-Jan-05	04-Jun-04	2	0.23	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	4	13	88	0	20	00000530.00	00000524.00	19-Jan-05	04-Jun-04	1	0.85000002	5476057.00	375451.00	AR, from 5-4-2	
															Name
															Lithic
															Rock
															FCR/FBR
5	5	1	89	0	21	00000530.31	00000524.63	19-Jan-05	04-Jun-04	1	0	5476056.69	375450.37	AR, KRF?	
															Name
															Lithic
															Stone tool
															Biface
															N/A biface/uniface
5	5	2	90	0	24	00000530.50	00000524.68	19-Jan-05	04-Jun-04	1	0	5476056.50	375450.32	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
5	5	3	91	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	19	4.42999983	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
5	5	4	92	0	22	00000530.29	00000524.83	19-Jan-05	07-Jun-04	1	0	5476056.71	375450.17	AR	
															Name
															Lithic
															Debitage

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	5	5	93	0	22	00000530.78	00000524.76	19-Jan-05	07-Jun-04	1	0	5476056.22	375450.24	AR, red ochre	
															Name
															Sample
															Pigment
5	5	6	94	0	24	00000530.88	00000524.60	19-Jan-05	07-Jun-04	1	0	5476056.12	375450.40	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
5	5	7	95	0	24	00000530.89	00000524.52	19-Jan-05	07-Jun-04	1	0	5476056.11	375450.48	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
															Brown
5	5	8	96	0	24	00000530.54	00000524.89	19-Jan-05	07-Jun-04	1	0	5476056.46	375450.11	AR	
															Name
															Lithic
															Debitage
															Shatter
															Broken
5	5	9	97	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	27	10.4200001	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
5	5	10	98	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	41	12.5799999	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															Black
5	5	11	99	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	2	0.66000003	5476057.00	375451.00	AR, from 5-5-3, enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
5	5	12	100	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	2	0.63999999	5476057.00	375451.00	AR, from 5-5-3,	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
5	5	13	101	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	1	0.08	5476057.00	375451.00	AR, from 5-5-3,	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Agate
															Yellow
															Orange
5	5	14	102	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	2	0.25	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	5	15	103	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	1	0.15000001	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	5	16	104	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	2	0.23	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	5	17	105	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	1	0.13	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Yellow
5	5	18	106	0	25	00000530.00	00000524.00	19-Jan-05	07-Jun-04	2	0.17	5476057.00	375451.00	AR, from 5-5-3	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Gray
5	6	1	107	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	58	11.9200001	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
5	6	2	108	0	27	00000530.71	00000524.69	19-Jan-05	08-Jun-04	1	12.6999998	5476056.29	375450.31	AR	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
5	6	3	109	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	81	28.4899998	5476057.00	375451.00	AR, from 5-6-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
5	6	4	110	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	1	0.19	5476057.00	375451.00	AR, from 5-6-1, enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
5	6	5	111	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	2	0.032	5476057.00	375451.00	AR, from 5-6-1	
															Name
															Sample
															Ash/Charcoal
5	6	6	112	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	2	0.2	5476057.00	375451.00	AR, from 5-6-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															White
5	6	7	113	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	2	0.14	5476057.00	375451.00	AR, from 5-6-1	
															Name
															Lithic
															Debitage
															Flake

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	6	8	114	0	30	00000530.00	00000524.00	19-Jan-05	08-Jun-04	1	0.11	5476057.00	375451.00	AR, from 5-6-1, white and pink in well defined layers	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
															White
5	7	1	115	0	35	00000530.00	00000524.00	19-Jan-05	09-Jun-04	196	51.2599983	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
5	7	2	116	0	31	00000530.55	00000524.59	19-Jan-05	09-Jun-04	1	0.15000001	5476056.45	375450.41	AR	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Metamorphic
															Ind Quartzite
															Brown
5	7	3	117	0	33	00000530.07	00000524.75	19-Jan-05	09-Jun-04	1	0.62	5476056.93	375450.25	AR	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Chalcedony
															White
5	7	4	118	0	33	00000530.19	00000524.70	19-Jan-05	09-Jun-04	1	0.06	5476056.81	375450.30	AR	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															N/A Material
															White
															Red
5	7	5	119	0	32	00000530.04	00000524.62	19-Jan-05	09-Jun-04	1	559.200012	5476056.96	375450.38	AR	
															Name
															Lithic
															Rock
															Manuport
															Sedimentary
															Miscellaneous
															Limestone
5	7	6	120	0	34	00000530.42	00000524.15	19-Jan-05	09-Jun-04	1	1.95000005	5476056.58	375450.85	AR	
															Name
															Lithic
															Stone tool
															Flake tool
															Utilized
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
5	7	7	121	0	33	00000530.58	00000524.74	19-Jan-05	09-Jun-04	1	2.38000011	5476056.42	375450.26	AR, tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ungulate
															Ind Large Ungulate
5	7	8	122	0	34	00000530.51	00000524.81	19-Jan-05	09-Jun-04	1	0.23999999	5476056.49	375450.19	AR	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															N/A Material
															Gray
5	7	9	123	0	35	00000530.81	00000524.06	19-Jan-05	09-Jun-04	1	19.8500004	5476056.19	375450.94	AR, split in half	

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Appendicular
															Phalanx
															2nd phalanx
5	7	10	124	0	32	00000530.94	00000524.20	19-Jan-05	09-Jun-04	5	4.11000013	5476056.06	375450.80	AR	
															Name
															Lithic
															Rock
															Ind rock form
															Sedimentary
															Miscellaneous
															Ind misc sedimentary
															Gray
5	7	11	125	0	35	00000530.00	00000524.00	19-Jan-05	09-Jun-04	2	1.24000001	5476057.00	375451.00	AR, from 5-7-1, tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
5	7	12	126	0	35	00000530.00	00000524.00	19-Jan-05	09-Jun-04	316	145.960007	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
5	7	13	127	0	35	00000530.00	00000524.00	19-Jan-05	09-Jun-04	1	0.23999999	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Rock
															FCR/FBR
5	7	14	128	0	35	00000530.00	00000524.00	19-Jan-05	09-Jun-04	12	1.60000002	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Sample
															Ash/Charcoal
5	7	15	129	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.81999999	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	7	16	130	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.44	5476057.00	375451.00	AR, from 5-7-1, red inclusions	
															Name
															Lithic

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Agate
5	7	17	131	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.04	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	7	18	132	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.06	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
5	7	19	133	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.56999999	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Brown
5	7	20	134	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.01	5476057.00	375451.00	AR, from 5-7-1	
															Name

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	7	21	135	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.11	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
5	7	22	136	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.15000001	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Jasper
															Black
															Gray
5	7	23	137	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.08	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															N/A Material
															Gray
5	7	24	138	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.07	5476057.00	375451.00	AR, from 5-7-1	

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															White
															Pink
5	7	25	139	0	35	00000530.00	00000524.00	21-Jan-05	09-Jun-04	1	0.40000001	5476057.00	375451.00	AR, from 5-7-1	
															Name
															Lithic
															Debitage
															Shatter
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
															Black
5	8	1	140	0	40	00000530.00	00000524.00	21-Jan-05	10-Jun-04	110	31.7399998	5476057.00	375451.00	AR, also from July 27, 04	
															Name
															Faunal
															Indeter section
															Ind class
5	8	2	141	0	36	00000530.14	00000524.59	21-Jan-05	10-Jun-04	1	0.80000001	5476056.86	375450.41	AR, also from July 27, 04	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Unknown flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															White
															Pink
5	8	3	142	0	36	00000530.20	00000524.80	21-Jan-05	10-Jun-04	1	0.14	5476056.80	375450.20	AR, also from July 27, 04	
															Name
															Lithic
															Debitage

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															White
															Pink
5	8	4	143	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	300	93.3899994	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
5	8	5	144	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	2	7.23000002	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
5	8	6	145	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	3	11.2399998	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
															Burned
5	8	7	146	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.34999999	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Lithic
															Debitage
															Shatter
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	8	8	147	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.25999999	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note										
															No									
															Sedimentary									
															Cherts									
															Ind chert									
															Pink									
															White									
5	8	9	148	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.12	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1										
															Name									
															Lithic									
															Debitage									
															Flake									
															Fragment									
															Ind flake type									
															Ind termination									
															No									
															Sedimentary									
															Cryptocrystalline Colloidal Group									
															Chalcedony									
															Orange									
5	8	10	149	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.49000001	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1										
															Name									
															Lithic									
															Debitage									
															Flake									
															Fragment									
															Ind flake type									
															Ind termination									
															No									
															Sedimentary									
															Cherts									
															Swan River chert, coarse									
															Brown									
5	8	11	150	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.60000002	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1										
															Name									
															Lithic									
															Debitage									
															Shatter									
															Fragment									
															Ind flake type									
															Ind termination									
															No									
															Sedimentary									
															Cryptocrystalline Colloidal Group									
															Chalcedony									
															Yellow									
5	8	12	151	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.09	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1										
															Name									
															Lithic									
															Debitage									
															Flake									

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Pink
5	8	13	152	0	40	00000530.00	00000524.00	24-Jan-05	10-Jun-04	1	0.05	5476057.00	375451.00	AR, also from July 27, 04; from 5-8-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
5	9	1	153	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	41	7.23000002	5476057.00	375451.00	AR	
															Name
															Faunal
															Indeter section
															Ind class
5	9	2	154	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	70	16.8099995	5476057.00	375451.00	AR; from 5-9-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
5	9	3	155	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	3	0.75999999	5476057.00	375451.00	AR; from 5-9-1, enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
5	9	4	156	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.14	5476057.00	375451.00	AR; from 5-9-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Red
5	9	5	157	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.09	5476057.00	375451.00	AR; from 5-9-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
															White
5	9	6	158	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.25999999	5476057.00	375451.00	AR; from 5-9-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
5	9	7	159	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.05	5476057.00	375451.00	AR; from 5-9-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Yellow
5	9	8	160	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.19	5476057.00	375451.00	AR; from 5-9-1, with striking platform	
															Name
															Lithic
															Debitage
															Shatter
															Fragment
															Ind flake type
															Ind termination
															No

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note									
															Sedimentary								
															Cherts								
															Ind chert								
															Yellow								
															White								
5	9	9	161	0	45	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.47999999	5476057.00	375451.00	AR; from 5-9-1, with striking platform									
															Name								
															Lithic								
															Debitage								
															Flake								
															Fragment								
															Ind flake type								
															Ind termination								
															No								
															Sedimentary								
															Cherts								
															Ind chert								
															Gray								
															White								
5	10	1	162	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	81	15.9799995	5476057.00	375451.00	AR									
															Name								
															Faunal								
															Indeter section								
															Ind class								
5	10	2	163	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	13.6999998	5476057.00	375451.00	AR; from 5-10-1									
															Name								
															Faunal								
															Indeter section								
															Ungulate								
															Ind Large Ungulate								
5	10	3	164	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	2	7.38000011	5476057.00	375451.00	AR; from 5-10-1									
															Name								
															Faunal								
															Indeter section								
															Ungulate								
															Ind Ungulate								
5	10	4	165	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	30	14.8299999	5476057.00	375451.00	AR; from 5-10-1									
															Name								
															Faunal								
															Indeter section								
															Ind class								
															Burned								
5	10	5	166	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	3	0.79000002	5476057.00	375451.00	AR; from 5-10-1									
															Name								
															Lithic								
															Debitage								
															Flake								
															Fragment								
															Ind flake type								
															Ind termination								

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
5	10	6	167	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.09	5476057.00	375451.00	AR; from 5-10-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
5	10	7	168	0	50	00000530.00	00000524.00	24-Jan-05	29-Jul-04	1	0.09	5476057.00	375451.00	AR; from 5-10-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Yellow
5	11	1	169	0	55	00000530.00	00000524.00	24-Jan-05	03-Aug-04	7	3.6400001	5476057.00	375451.00	AR; from 5-10-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	1	1	170	0	5	00000529.00	00000524.00	24-Jan-05	29-May-04	1	0.54000002	5476058.00	375451.00		
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	1	2	171	0	4	00000529.21	00000524.73	24-Jan-05	29-May-04	1	4.03399992	5476057.79	375450.27	TP; from 6-1-1	
															Name
															Lithic
															Stone tool
															Uniface
6	1	3	172	0	5	00000529.00	00000524.00	24-Jan-05	29-May-04	1	0	5476058.00	375451.00	TP; from 6-1-1 fired clay	
															Name

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Pottery
6	2	1	173	0	10	00000529.00	00000524.00	24-Jan-05	02-Jun-04	5	1.52600002	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	2	2	174	0	10	00000529.00	00000524.00	24-Jan-05	02-Jun-04	7	0.63300002	5476058.00	375451.00	TP; from 6-2-1	
															Name
															Faunal
															Indeter section
															Ind class
6	3	1	175	0	15	00000529.00	00000524.00	24-Jan-05	03-Jun-04	7	1.85599995	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	3	2	176	0	15	00000529.00	00000524.00	24-Jan-05	03-Jun-04	1	0.064	5476058.00	375451.00	TP; from 6-3-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
6	3	3	177	0	15	00000529.00	00000524.00	24-Jan-05	03-Jun-04	8	1.51100004	5476058.00	375451.00	TP; from 6-3-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	4	1	178	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	8	1.76199996	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	4	2	179	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	9	1.58500004	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Faunal
															Indeter section
															Ind class
6	4	3	180	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	10	6.36999989	5476058.00	375451.00	TP; from 6-4-1	

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	4	4	181	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	2	0.252	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	4	5	182	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	1	0.101	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
6	4	6	183	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	1	0.17	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
6	4	7	184	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	1	0.26800001	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Red
6	4	8	185	0	20	00000529.00	00000524.00	24-Jan-05	04-Jun-04	1	0.12899999	5476058.00	375451.00	TP; from 6-4-1	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Metamorphic
															Quartzite, sed fine
6	5	1	186	0	25	00000529.00	00000524.00	24-Jan-05	04-Jun-04	5	0.60600001	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
6	5	2	188	SE	23	00000529.57	00000524.47	24-Jan-05	07-Jun-04	1	0	5476057.43	375450.53	TP; AT- RC04-6; same level as point (7-5-2)	
															Name
															Sample
															Ash/Charcoal
6	5	3	189	NW	21	00000529.03	00000524.78	24-Jan-05	07-Jun-04	1	0.37	5476057.97	375450.22	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	5	4	190	NW	20	00000529.10	00000524.59	24-Jan-05	07-Jun-04	1	0.06	5476057.90	375450.41	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Swan River chert, fine
															Brown
6	5	5	191	NW	21	00000529.06	00000524.63	24-Jan-05	07-Jun-04	1	0	5476057.94	375450.37	TP	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
6	5	6	192	NW	21	00000529.21	00000524.83	24-Jan-05	07-Jun-04	1	0.57999998	5476057.79	375450.17	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
															Black
6	5	7	193	0	23	00000529.07	00000524.63	24-Jan-05	07-Jun-04	1	0.15000001	5476057.93	375450.37	TP	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
6	5	8	194	NW	23	00000529.05	00000524.59	24-Jan-05	07-Jun-04	1	0.07	5476057.95	375450.41	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
6	5	9	195	NW	23	00000529.06	00000524.63	24-Jan-05	07-Jun-04	1	0.08	5476057.94	375450.37	TP	
															Name
															Lithic
															Debitage
															Flake
															Fragment
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															White
6	5	10	196	NW	22	00000529.08	00000524.63	24-Jan-05	07-Jun-04	1	0.47	5476057.92	375450.37	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Red
6	5	11	197	NW	23	00000529.13	00000524.78	24-Jan-05	07-Jun-04	1	0.31999999	5476057.87	375450.22	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	5	12	198	NW	23	00000529.10	00000524.59	26-Jan-05	07-Jun-04	1	0.16	5476057.90	375450.41	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Red
6	5	13	199	NW	20	00000529.22	00000524.98	26-Jan-05	07-Jun-04	1	0.12	5476057.78	375450.02	TP	

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
6	5	14	200	NW	20	00000529.30	00000524.96	26-Jan-05	07-Jun-04	1	0.18000001	5476057.70	375450.04	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Yellow
6	5	15	201	NW	21	00000529.33	00000524.94	26-Jan-05	07-Jun-04	1	0.1	5476057.67	375450.06	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	5	16	202	SW	23	00000529.65	00000524.79	26-Jan-05	07-Jun-04	1	0.49599999	5476057.35	375450.21	TP	
															Name
															Faunal
															Indeter section
															Ind mammal
6	5	17	203	SW	20	00000529.22	00000524.88	26-Jan-05	07-Jun-04	1	0.11	5476057.78	375450.12	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
6	5	18	204	NE	23	00000529.17	00000524.23	26-Jan-05	07-Jun-04	1	0.20999999	5476057.83	375450.77	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
6	5	19	205	NW	24	00000529.38	00000524.79	26-Jan-05	08-Jun-04	1	0.17	5476057.62	375450.21	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	5	20	206	NW	24	00000529.10	00000524.63	26-Jan-05	08-Jun-04	1	0.70999998	5476057.90	375450.37	TP	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	5	21	207	NW	24	00000529.00	00000524.00	26-Jan-05	08-Jun-04	1	0.89499998	5476058.00	375451.00	TP; 20-40S, 80-100W, red ochre samples	
															Name
															Sample
															Pigment
6	5	22	208	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	2	0.038	5476058.00	375451.00	TP; from 6-5-1	

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Sample
															Ash/Charcoal
6	5	23	209	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	40	16.2539997	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	5	24	210	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	18	4.53999996	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	5	25	211	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	7	0.89999998	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	5	26	212	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	4	0.62	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Yellow
6	5	27	213	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	3	0.36000001	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	5	28	214	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.05	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															White
6	5	29	215	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.33000001	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
6	5	30	216	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.08	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Chert pebble
															Orange
6	5	31	217	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	2	0.64999998	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Blue
6	5	32	218	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.07	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Yellow
6	5	33	219	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.09	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
															Brown
6	5	34	220	0	25	00000529.00	00000524.00	26-Jan-05	04-Jun-04	1	0.14	5476058.00	375451.00	TP; from 6-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
6	6	1	221	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	41	10.0620003	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	6	2	222	SE	26	00000529.61	00000524.10	26-Jan-05	08-Jun-04	1	4.94000006	5476057.39	375450.90	TP	
															Name
															Lithic

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															Yes
															Utilized
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
6	6	3	223	SW	25	00000529.52	00000524.77	26-Jan-05	08-Jun-04	1	3.05900002	5476057.48	375450.23	TP	
															Name
															Lithic
															Core
															Spall
															Sedimentary
															Miscellaneous
															Sandstone
6	6	4	224	NE	30	00000529.36	00000524.18	26-Jan-05	09-Jun-04	2	51.3330002	5476057.64	375450.82	TP	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind mammal
6	6	5	225	NE	30	00000529.05	00000524.45	26-Jan-05	09-Jun-04	1	6.35599995	5476057.95	375450.55	TP; found beside FCR	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind mammal
															Burned
6	6	6	226	NE	25	00000529.07	00000524.43	26-Jan-05	09-Jun-04	1	184.285995	5476057.93	375450.57	TP	
															Name
															Lithic
															Rock
															FCR/FBR
6	6	7	227	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	8	3.68300009	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Faunal
															Indeter section
															Ind class
6	6	8	228	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	22	0.87300003	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	6	9	229	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	1	0	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Sample
															Ash/Charcoal

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
6	6	10	230	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	1	0.112	5476058.00	375451.00	TP; from 6-6-1, red ochre	
															Name
															Sample
															Pigment
6	6	11	231	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	1	0.479	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Rock
															FCR/FBR
6	6	12	232	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	2	0.285	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	6	13	233	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	2	6.76100016	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Rock
															Ind rock form
6	6	14	234	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	10	0.86000001	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
6	6	15	235	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	8	1.48000002	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cherts
															Swan River chert, fine
															Red
6	6	16	236	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	3	0.38999999	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Yellow
6	6	17	237	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	3	0.25999999	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
6	6	18	238	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	4	0.82999998	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	6	19	239	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	2	0.30000001	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Milky
															White
6	6	20	240	0	30	00000529.00	00000524.00	26-Jan-05	08-Jun-04	2	0.23999999	5476058.00	375451.00	TP; from 6-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
6	7	1	241	0	35	00000529.00	00000524.00	26-Jan-05	09-Jun-04	29	23.1709995	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	7	2	242	0	35	00000529.64	00000524.40	26-Jan-05	09-Jun-04	3	0.36000001	5476057.36	375450.60	TP; unlike other red ochre in unit	
															Name
															Sample
															Pigment
6	7	3	243	0	35	00000529.00	00000524.00	26-Jan-05	09-Jun-04	1	0	5476058.00	375451.00	TP; wood chip, deprovenienced; right beside postmold	
															Name
															No artifacts
6	7	4	244	0	35	00000529.00	00000524.00	26-Jan-05	09-Jun-04	2	0.44	5476058.00	375451.00	TP; from 6-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
6	7	5	245	0	34	00000529.64	00000524.40	28-Jan-05	09-Jun-04	1	0.134	5476057.36	375450.60	TP; found with 6-7-2, red ochre	
															Name
															Sample
															Pigment
6	7	6	246	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	13	3.96600008	5476058.00	375451.00	TP	
															Name

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Faunal
															Indeter section
															Ind class
6	7	7	247	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	31	7.48199987	5476058.00	375451.00	TP	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	7	8	248	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	1	1.78999996	5476058.00	375451.00	TP; from 6-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
6	7	9	249	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	2	0.27000001	5476058.00	375451.00	TP; from 6-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Yellow
6	7	10	250	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	3	0.34999999	5476058.00	375451.00	TP; from 6-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
6	7	11	251	0	35	00000529.00	00000524.00	28-Jan-05	09-Jun-04	2	0.13	5476058.00	375451.00	TP; from 6-7-1	

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	8	1	252	0	35	00000529.50	00000524.44	28-Jan-05	27-Jul-04	1	14.3389997	5476057.50	375450.56	JM; NE ends at 42; SE ends at 42	
															Name
															Faunal
															Indeter section
															Ind class
6	8	2	253	0	36	00000529.53	00000524.67	28-Jan-05	17-Jul-04	8	24.5699997	5476057.47	375450.33	JM; NE ends at 42; SE ends at 42; bone cluster	
															Name
															Faunal
															Indeter section
															Ind class
6	8	3	254	0	38	00000529.67	00000524.50	28-Jan-05	28-Jul-04	8	9.30000019	5476057.33	375450.50	JM; NE ends at 42; SE ends at 42	
															Name
															Faunal
															Indeter section
															Ind class
6	8	4	255	0	39	00000529.26	00000524.47	28-Jan-05	28-Jul-04	21	17.7509995	5476057.74	375450.53	JM; NE ends at 42; SE ends at 42; tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
6	8	5	256	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	3	23.1200008	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind class
6	8	6	257	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	171	43.6399994	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42	
															Name
															Faunal
															Indeter section
															Ind class
6	8	7	258	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	1	0.07	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42; from 6-8-5	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note									
															Ind termination								
															No								
															Sedimentary								
															Cherts								
															Swan River chert, fine								
															Yellow								
6	8	8	259	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	35	8	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42; from 6-8-5; bone and tooth enamel frags									
															Name								
															Faunal								
															Indeter section								
															Ind class								
6	8	9	260	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	1.97000003	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6									
															Name								
															Lithic								
															Rock								
															FCR/FBR								
6	8	10	261	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.38	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6									
															Name								
															Lithic								
															Debitage								
															Flake								
															Ind debitage form								
															Ind flake type								
															Ind termination								
															No								
															Sedimentary								
															Cherts								
															Ind chert								
															Black								
6	8	11	262	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	93	26.1000004	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6									
															Name								
															Faunal								
															Indeter section								
															Ind class								
															Burned								
6	8	12	263	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	1	0.11	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42; from 6-8-5									
															Name								
															Lithic								
															Debitage								
															Flake								
															Ind debitage form								
															Ind flake type								
															Ind termination								
															No								
															Sedimentary								
															Cherts								
															Swan River chert, fine								
															Light purple								
6	8	13	264	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	1	0.30000001	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42; from 6-8-8									
															Name								

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	8	14	265	0	39	00000529.15	00000524.53	28-Jan-05	28-Jul-04	1	0.56	5476057.85	375450.47	JM; NE ends at 42; SE ends at 42; from 6-8-8; tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
6	8	15	266	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	831	20.1499996	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
6	8	16	267	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.12	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
															Brown
6	8	17	268	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.09	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Black
															Brown
															Mottled
6	8	19	269	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	2	0.38999999	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
6	8	20	270	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	3	0.41999999	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Brown
6	8	21	271	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.11	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
6	8	22	272	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.81999999	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Pink
															Brown

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note
6	8	23	273	0	40	00000529.00	00000524.00	28-Jan-05	28-Jul-04	1	0.23	5476058.00	375451.00	JM; NE ends at 42; SE ends at 42; from 6-8-6; tooth enamel
														Name
														Faunal
														Axial
														Ind. Tooth
6	9	1	274	0	45	00000529.99	00000524.40	28-Jan-05	29-Jul-04	1	6.09000015	5476057.01	375450.60	JM; NE begins at 42; SE begins at 42;
														Name
														Faunal
														Indeter section
														Ind class
6	9	2	275	0	45	00000529.00	00000524.00	28-Jan-05	29-Jul-04	75	21.0599995	5476058.00	375451.00	JM; NE begins at 42; SE begins at 42;
														Name
														Faunal
														Indeter section
														Ind class
6	9	3	276	0	45	00000529.00	00000524.00	28-Jan-05	29-Jul-04	3	0.81999999	5476058.00	375451.00	JM; NE begins at 42; SE begins at 42;from 6-9-2
														Name
														Lithic
														Debitage
														Flake
														Ind debitage form
														Ind flake type
														Ind termination
														No
														Sedimentary
														Cherts
														Swan River chert, fine
														Pink
6	9	4	277	0	45	00000529.00	00000524.00	28-Jan-05	29-Jul-04	79	27.3299999	5476058.00	375451.00	JM; NE begins at 42; SE begins at 42;from 6-9-2
														Name
														Faunal
														Indeter section
														Ind class
														Burned
														White/Calcined
														Black
														Brown
6	9	5	278	0	45	00000529.00	00000524.00	28-Jan-05	29-Jul-04	1	0.50999999	5476058.00	375451.00	JM; NE begins at 42; SE begins at 42;from 6-9-2; tooth enamel
														Name
														Faunal
														Axial
														Ind. Tooth
6	9	6	279	0	45	00000529.00	00000524.00	28-Jan-05	29-Jul-04	1	0.14	5476058.00	375451.00	JM; NE begins at 42; SE begins at 42;from 6-9-2;
														Name
														Lithic
														Debitage
														Flake
														Ind debitage form
														Ind flake type
														Ind termination
														No

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Sedimentary
															Cherts
															Swan River chert, fine
															White
6	10	1	280	0	50	00000529.00	00000524.00	28-Jan-05	29-Jul-04	1	2.72000003	5476058.00	375451.00	JM	
															Name
															Faunal
															Indeter section
															Ind class
6	11	1	281	0	55	00000529.00	00000524.00	28-Jan-05	29-Jul-04	1	0.22	5476058.00	375451.00	JM	
															Name
															Faunal
															Indeter section
															Ind class
6	11	2	282	0	55	00000529.00	00000524.00	28-Jan-05	29-Jul-04	1	0.25	5476058.00	375451.00	JM	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Black
6	12	1	283	0	60	00000529.00	00000524.00	28-Jan-05	30-Jul-04	2	0.47999999	5476058.00	375451.00	JM	
															Name
															Faunal
															Indeter section
															Ind class
6	13	1	284	0	65	00000529.00	00000524.00	28-Jan-05	30-Jul-04	2	1.21000004	5476058.00	375451.00	JM;	
															Name
															Faunal
															Indeter section
															Ind class
6	13	2	285	0	80	00000529.00	00000524.00	28-Jan-05	03-Aug-04	1	0.30000001	5476058.00	375451.00	JM;from auger hole	
															Name
															Lithic
															Rock
															FCR/FBR
6	13	3	286	0	65	00000529.00	00000524.00	28-Jan-05	30-Jul-04	1	0.17	5476058.00	375451.00	JM;from 6-13-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Metamorphic
															Ind Quartzite
															Pink
6	13	4	287	0	80	00000529.00	00000524.00	28-Jan-05	03-Aug-04	1	0.23999999	5476058.00	375451.00	JM;from auger hole	
															Name
															Lithic
															Rock
															Other rock form
															Sedimentary
															Miscellaneous
															Sandstone
6	16	1	288	0	80	00000529.00	00000524.00	11-Aug-05	28-May-04	21	0	5476058.00	375451.00	JM north wall shavings	
															Name
															Faunal
															Indeter section
6	16	2	289	0	80	00000529.00	00000524.00	11-Aug-05	28-May-04	23	0	5476058.00	375451.00	JM north wall shavings	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
6	16	3	739	0	80	00000029.00	00000524.00	23-Feb-05	27-Jul-04	11	0	5476558.00	375451.00	JM north wall shavings	
															Name
															Lithic
															Debitage
															Flake
6	16	4	740	0	80	00000529.00	00000524.00	23-Feb-05	27-Jul-04	1	246.100006	5476058.00	375451.00	JM north wall shavings	
															Name
															Lithic
															Core
															Bifacial
7	1	1	290	0	5	00000529.00	00000523.00	28-Jan-05	28-May-04	1	0	5476058.00	375452.00	SG; possible FCR, 3 indeterminate lithic(?)	
															Name
															Lithic
															Rock
															FCR/FBR
7	2	1	291	0	10	00000529.00	00000523.00	28-Jan-05	03-Jun-04	1	0.14	5476058.00	375452.00	SK, AR, TP; SE ends at 11; tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
7	2	2	292	0	7	00000529.74	00000523.44	28-Jan-05	03-Jun-04	1	15.8599997	5476057.26	375451.56	SK, AR, TP; SE ends at 11;	
															Name
															Lithic
															Rock
															FCR/FBR
7	2	3	293	0	10	00000529.00	00000523.00	28-Jan-05	03-Jun-04	7	2.55999994	5476058.00	375452.00	SK, AR, TP; SE ends at 11;from 7-2-1	
															Name
															Faunal
															Indeter section

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind class
															Burned
															Brown
															Black
															White/Calcined
7	2	4	294	0	10	00000529.00	00000523.00	28-Jan-05	03-Jun-04	1	0.38	5476058.00	375452.00	SK, AR, TP; SE ends at 11;from 7-2-1	
															Name
															Lithic
															Rock
															FCR/FBR
7	2	5	295	0	10	00000529.00	00000523.00	28-Jan-05	03-Jun-04	1	0.34999999	5476058.00	375452.00	SK, AR, TP; SE ends at 11;from 7-2-1	
															Name
															Faunal
															Indeter section
															Ind class
7	3	1	296	0	15	00000529.00	00000523.00	28-Jan-05	03-Jun-04	15	7.3499999	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															Brown
															Black
															White/Calcined
7	3	2	297	0	13	00000529.67	00000523.87	28-Jan-05	04-Jun-04	1	0.06	5476057.33	375451.13	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	3	3	298	0	15	00000529.00	00000523.00	28-Jan-05	03-Jun-04	14	0.95999998	5476058.00	375452.00	SG; from 7-3-1	
															Name
															Faunal
															Indeter section
															Ind class
7	3	4	299	0	15	00000529.00	00000523.00	28-Jan-05	03-Jun-04	1	0.05	5476058.00	375452.00	SG	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
7	4	1	300	0	20	00000529.00	00000523.00	31-Jan-05	04-Jun-04	13	3.47000003	5476058.00	375452.00	SG	
															Name
															Faunal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Indeter section
															Ind class
															Burned
															White/Calcined
															Black
															Brown
7	4	2	301	0	17	00000529.42	00000523.73	31-Jan-05	04-Jun-04	1	1.13999999	5476057.58	375451.27	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Decortication flake
7	4	3	302	0	20	00000529.00	00000523.00	31-Jan-05	04-Jun-04	3	0.89999998	5476058.00	375452.00	SG; from 7-4-1	
															Name
															Lithic
															Rock
															FCR/FBR
7	4	4	303	0	20	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.08	5476058.00	375452.00	SG; from 7-4-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	4	5	304	0	20	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.16	5476058.00	375452.00	SG; from 7-4-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
7	4	6	305	0	20	00000529.00	00000523.00	31-Jan-05	04-Jun-04	2	0.31	5476058.00	375452.00	SG; from 7-4-1	
															Name
															Faunal
															Indeter section
															Ind class
7	5	1	306	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	26	9.22999954	5476058.00	375452.00	SG	

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
															Brown
															Black
7	5	2	307	0	22	00000529.92	00000523.19	31-Jan-05	04-Jun-04	1	21.1399994	5476057.08	375451.81	SG; 16-22W, 81-94S	
															Name
															Lithic
															Stone tool
															Biface
															Projectile Point
															Ind point/hafted tool
															Ind form
															Sedimentary
															Cherts
															Swan River chert, fine
															Mottled
7	5	3	308	0	22	00000529.93	00000523.19	31-Jan-05	04-Jun-04	1	0	5476057.07	375451.81	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
															Mottled
7	5	4	309	0	23	00000529.23	00000523.35	31-Jan-05	07-Jun-04	1	4.96000004	5476057.77	375451.65	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															Yes
															Utilized
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
7	5	5	310	0	23	00000529.43	00000523.19	31-Jan-05	07-Jun-04	1	0.07	5476057.57	375451.81	SG	
															Name

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	6	311	0	24	00000529.34	00000523.13	31-Jan-05	07-Jun-04	1	0.11	5476057.66	375451.87	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	7	312	0	23	00000529.43	00000523.13	31-Jan-05	07-Jun-04	1	0.15000001	5476057.57	375451.87	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	8	313	0	24	00000529.41	00000523.05	31-Jan-05	07-Jun-04	1	0.08	5476057.59	375451.95	SG	
															Name
															Lithic
															Debitage
															Ind debitage
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	9	314	0	24	00000529.44	00000523.08	31-Jan-05	07-Jun-04	1	0.1	5476057.56	375451.92	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	10	315	0	23	00000529.43	00000523.11	31-Jan-05	07-Jun-04	1	0.05	5476057.57	375451.89	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	11	316	0	23	00000529.49	00000523.13	31-Jan-05	07-Jun-04	1	0.05	5476057.51	375451.87	SG	
															Name
															Lithic
															Core
															Pebble
															Metamorphic
															Ind Quartzite
															White
7	5	12	317	0	23	00000529.50	00000523.15	31-Jan-05	07-Jun-04	1	0.05	5476057.50	375451.85	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	13	318	0	23	00000529.50	00000523.67	31-Jan-05	08-Jun-04	1	0.03	5476057.50	375451.33	SG	
															Name
															Faunal
															Indeter section
															Mollusk
															Ind Mollusk
7	5	14	319	0	24	00000529.70	00000523.17	31-Jan-05	08-Jun-04	1	0.17	5476057.30	375451.83	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	5	15	320	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	10	0.56999999	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Pink
7	5	16	321	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.1	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Brown
7	5	17	322	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.22	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
7	5	18	323	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.19	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
7	5	19	324	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	10	1.70000005	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Faunal
															Indeter section
															Ind class
7	5	20	325	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.14	5476058.00	375452.00	SG; from 7-5-1, tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
7	5	21	326	0	25	00000529.00	00000523.00	31-Jan-05	04-Jun-04	1	0.23	5476058.00	375452.00	SG; from 7-5-1	
															Name
															Lithic
															Rock
															FCR/FBR
7	6	1	327	0	30	00000529.00	00000523.00	31-Jan-05	08-Jun-04	33	9.31000042	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Black
															Brown
7	6	2	328	0	25	00000529.73	00000523.72	31-Jan-05	08-Jun-04	1	4.42000008	5476057.27	375451.28	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															Yes
															Utilized
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	6	3	329	0	29	00000529.85	00000523.45	31-Jan-05	08-Jun-04	1	0.23	5476057.15	375451.55	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
7	6	4	330	0	30	00000529.00	00000523.00	31-Jan-05	09-Jun-04	3	0.69	5476058.00	375452.00	SG; XU3 Baulk bag, 100-110S/ 90-100W	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Brown
7	6	5	331	0	29	00000529.51	00000523.89	31-Jan-05	09-Jun-04	1	4.88000011	5476057.49	375451.11	SG	
															Name
															Faunal
															Indeter section
															Ind large mammal
7	6	6	332	0	28	00000529.60	00000523.78	31-Jan-05	09-Jun-04	8	36	5476057.40	375451.22	SG; 56-65S/ 73-84W, 20-28 cmdbd, refit	
															Name
															Faunal
															Axial
															Mandible
															Ascending ramus
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
7	6	7	333	0	30	00000529.00	00000523.00	31-Jan-05	08-Jun-04	22	3.30999994	5476058.00	375452.00	SG; from 7-6-1	
															Name
															Faunal
															Indeter section
															Ind mammal
7	6	8	334	0	30	00000529.00	00000523.00	31-Jan-05	08-Jun-04	1	0.09	5476058.00	375452.00	SG; from 7-6-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
7	6	9	335	0	30	00000529.00	00000523.00	31-Jan-05	08-Jun-04	1	0.17	5476058.00	375452.00	SG; from 7-6-1	
															Name
															Lithic
															Core
															Pebble
															Metamorphic
															Ind Quartzite
															Pink
7	6	10	336	0	30	00000529.00	00000523.00	31-Jan-05	08-Jun-04	1	0.44999999	5476058.00	375452.00	SG; from 7-6-1	
															Name
															Lithic
															Rock
															FCR/FBR
															Sedimentary
															Miscellaneous
															Sandstone
7	7	1	337	0	35	00000529.00	00000523.00	31-Jan-05	09-Jun-04	150	57.0400009	5476058.00	375452.00	SG;	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Brown
7	7	2	338	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	203	51.3699989	5476058.00	375452.00	SG;some refit	
															Name
															Faunal
															Indeter section
															Ind mammal
7	7	3	339	0	34	00000529.67	00000523.30	31-Jan-05	26-Jul-04	1	7.36999989	5476057.33	375451.70	SG	
															Name

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Faunal
															Indeter section
															Ind large mammal
7	7	4	340	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	3	0.30000001	5476058.00	375452.00	SG, tooth enamel; from 7-7-1	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind class
7	7	5	341	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.1	5476058.00	375452.00	SG; from 7-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Chalcedony
															Brown
7	7	6	342	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.12	5476058.00	375452.00	SG; from 7-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
7	7	7	343	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	2	0.28	5476058.00	375452.00	SG; from 7-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
7	7	8	344	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	2	0.23999999	5476058.00	375452.00	SG; from 7-7-1	
															Name

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
															Pink
7	7	9	345	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	2	0.15000001	5476058.00	375452.00	SG; from 7-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	7	10	346	0	35	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.12	5476058.00	375452.00	SG; from 7-7-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
7	8	1	347	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	235	77.8000031	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
7	8	2	348	0	37	00000529.32	00000523.57	31-Jan-05	26-Jul-04	1	18.7299995	5476057.68	375451.43	SG, possibly butchered for marrow	
															Name
															Faunal
															Appendicular
															Phalanx
															3rd phalanx
															Ind large mammal

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
7	8	3	349	0	39	00000529.56	00000523.33	31-Jan-05	26-Jul-04	8	11.1599998	5476057.44	375451.67	SG	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate
7	8	4	350	0	38	00000529.61	00000523.26	31-Jan-05	26-Jul-04	11	3.52999997	5476057.39	375451.74	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
7	8	5	351	0	39	00000529.76	00000523.30	31-Jan-05	26-Jul-04	11	44.2400017	5476057.24	375451.70	SG	
															Name
															Faunal
															Indeter section
															Ind large mammal
7	8	6	352	0	39	00000529.73	00000523.27	31-Jan-05	26-Jul-04	2	4.48999977	5476057.27	375451.73	SG, pulled 27 July 04	
															Name
															Faunal
															Indeter section
															Ind large mammal
7	8	7	353	0	39	00000529.70	00000523.24	31-Jan-05	26-Jul-04	1	45.4099998	5476057.30	375451.76	SG	
															Name
															Lithic
															Rock
															FCR/FBR
7	8	8	354	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	164	60.1800003	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Brown
7	8	9	355	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	3	0.94999999	5476058.00	375452.00	SG; from 7-8-1, tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
7	8	10	356	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.23999999	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cherts
															Swan River chert, fine
															Gray
7	8	11	357	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.14	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
															Brown
7	8	12	358	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.18000001	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
7	8	13	359	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.12	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
7	8	14	360	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.07	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Knife River flint
															Brown
7	8	15	361	0	40	00000529.00	00000523.00	31-Jan-05	26-Jul-04	1	0.16	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Lithic
															Rock
															FCR/FBR
7	9	1	362	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	143	49.2299995	5476058.00	375452.00	SG; from 7-8-1	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Brown
7	9	2	363	0	42	00000529.71	00000523.64	02-Feb-05	27-Jul-04	5	23.0100002	5476057.29	375451.36	SG, some refit	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
7	9	3	364	0	40	00000529.47	00000523.23	02-Feb-05	27-Jul-04	6	11.1300001	5476057.53	375451.77	SG; bone underneath, at 7-9-20	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	4	365	0	45	00000529.84	00000523.43	02-Feb-05	28-Jul-04	5	23.0100002	5476057.16	375451.57	SG	
															Name
															Faunal
															Appendicular
															Sesamoids
															Distal
															Ungulate
															Ind Large Ungulate
7	9	5	366	0	45	00000529.83	00000523.53	02-Feb-05	27-Jul-04	6	3.32999992	5476057.17	375451.47	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	6	367	0	45	00000529.85	00000523.44	02-Feb-05	28-Jul-04	1	1.03999996	5476057.15	375451.56	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
7	9	7	368	0	45	00000529.75	00000523.19	02-Feb-05	28-Jul-04	1	21.7900009	5476057.25	375451.81	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Decortication flake
															Primary decortication
															Ind termination
															No
															Metamorphic
															Ind Quartzite
															White
7	9	8	369	0	40	00000529.47	00000523.24	02-Feb-05	28-Jul-04	5	12.8299999	5476057.53	375451.76	SG	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
7	9	9	370	0	44	00000529.57	00000523.39	02-Feb-05	28-Jul-04	2	2.46000004	5476057.43	375451.61	SG, refit	
															Name
															Faunal
															Appendicular
															Sesamoids
															Proximal
															Ungulate
															Ind Large Ungulate
7	9	10	371	0	44	00000529.61	00000523.34	02-Feb-05	28-Jul-04	12	0.80000001	5476057.39	375451.66	SG,	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	11	372	0	42	00000529.43	00000523.23	02-Feb-05	28-Jul-04	12	2.61999989	5476057.57	375451.77	SG; 14-33W	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	12	373	0	41	00000529.45	00000523.17	02-Feb-05	28-Jul-04	18	14.4700003	5476057.55	375451.83	SG; refit	
															Name
															Faunal
															Axial
															Rib
															Ind rib part

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ungulate
															Ind Large Ungulate
7	9	13	374	0	45	00000529.82	00000523.09	02-Feb-05	28-Jul-04	164	18.6399994	5476057.18	375451.91	SG;80-85S/0-16W, refit	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	14	375	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	340	89.4100037	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
7	9	15	376	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	5	0.47	5476058.00	375452.00	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
7	9	16	377	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	1	0.12	5476058.00	375452.00	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	9	17	378	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	1	0.06	5476058.00	375452.00	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Pink
7	9	18	379	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	1	0.13	5476058.00	375452.00	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
7	9	19	380	0	45	00000529.00	00000523.00	02-Feb-05	27-Jul-04	1	0.34	5476058.00	375452.00	SG	
															Name
															Faunal
															Axial
															Vertebrae
															Caudal
															Complete
															Ind med. Mammal
7	9	20	381	0	40	00000529.47	00000523.23	02-Feb-05	27-Jul-04	2	3.45000005	5476057.53	375451.77	SG; from 7-9-3	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
7	9	21	382	0	45	00000529.82	00000523.09	02-Feb-05	28-Jul-04	1	0.04	5476057.18	375451.91	SG; from 7-9-13	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	9	22	383	0	45	00000529.82	00000523.09	02-Feb-05	28-Jul-04	2	0.17	5476057.18	375451.91	SG; from 7-9-13	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
7	10	1	384	0	50	00000529.00	00000523.00	02-Feb-05	28-Jul-04	14	4.03000021	5476058.00	375452.00	SG	

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Brown
7	10	2	385	0	45	00000529.69	00000523.27	02-Feb-05	29-Jul-04	1	0.70999998	5476057.31	375451.73	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	10	3	386	0	47	00000529.81	00000523.32	02-Feb-05	29-Jul-04	1	0.15000001	5476057.19	375451.68	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
7	10	4	387	0	46	00000529.64	00000523.26	02-Feb-05	29-Jul-04	1	12.6700001	5476057.36	375451.74	SG	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind class
7	10	5	388	0	47	00000529.70	00000523.31	02-Feb-05	29-Jul-04	1	0.06	5476057.30	375451.69	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Swan River chert, fine
															White
7	10	6	389	0	46	00000529.81	00000523.20	02-Feb-05	29-Jul-04	1	0.44	5476057.19	375451.80	SG	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
7	10	7	390	0	50	00000529.00	00000523.00	02-Feb-05	28-Jul-04	109	48.7400017	5476058.00	375452.00	SG; some refit	
															Name
															Faunal
															Indeter section
															Ind large mammal
7	10	8	391	0	50	00000529.00	00000523.00	02-Feb-05	28-Jul-04	1	0.03	5476058.00	375452.00	SG; some refit	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
7	11	1	392	0	55	00000529.00	00000523.00	02-Feb-05	29-Jul-04	2	0.19	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
7	12	1	393	0	60	00000529.00	00000523.00	02-Feb-05	29-Jul-04	1	0.57999998	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
7	12	2	394	0	60	00000529.00	00000523.00	02-Feb-05	29-Jul-04	1	0.11	5476058.00	375452.00	SG	
															Name
															Faunal
															Indeter section
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
7	13	1	395	0	65	00000529.00	00000523.00	02-Feb-05	29-Jul-04	1	0	5476058.00	375452.00	SG	
															Name
															No artifacts
7	14	1	396	0	70	00000529.00	00000523.00	02-Feb-05	30-Jul-04	1	0	5476058.00	375452.00	SG	
															Name
															No artifacts
7	15	1	397	0	75	00000529.00	00000523.00	02-Feb-05	30-Jul-04	1	0	5476058.00	375452.00	SG	
															Name
															No artifacts
7	16	1	398	0	80	00000529.00	00000523.00	02-Feb-05	30-Jul-04	1	0	5476058.00	375452.00	SG	
															Name
															No artifacts
7	17	1	399	0	83	00000529.20	00000523.74	02-Feb-05	05-Aug-04	1	1.25	5476057.80	375451.26	SG; taken from floor	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Agate
															Brown
															White
															Orange
7	17	2	400	0	85	00000529.00	00000523.00	02-Feb-05	05-Aug-04	1	0	5476058.00	375452.00	SG; wall shavings, taken from 0-85cmdbd	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Brown
7	17	3	401	0	85	00000529.00	00000523.00	02-Feb-05	05-Aug-04	10	8.59000015	5476058.00	375452.00	SG; wall shavings, taken from 0-85cmdbd	
															Name
															Lithic
															Rock
															FCR/FBR
7	17	4	402	0	85	00000529.00	00000523.00	02-Feb-05	05-Aug-04	9	6.1500001	5476058.00	375452.00	SG; wall shavings, taken from 0-85cmdbd	
															Name
															Faunal
															Indeter section
															Ind mammal
7	19	1	1014	NW	95	00000529.14	00000523.80	11-Aug-05	06-Aug-04	2	0	5476057.86	375451.20	EF,TP,AR pulled from floor, sitting on dark clay, two bags of FCR	
															Name
															Lithic
															Rock
															FCR/FBR

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
7	19	2	1015	NW	95	00000529.14	00000523.80	23-Aug-05	06-Aug-04	1	0	5476057.86	375451.20	EF,TP,AR associated with FCR	
															Name
															Sample
															Ash/Charcoal
8	1	1	404	0	5	00000529.00	00000522.00	02-Feb-05	28-May-04	8	1.55999994	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
8	2	1	405	0	7	00000529.26	00000522.55	02-Feb-05	02-Jun-04	1	3.54999995	5476057.74	375452.45	SK	
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Pink
8	2	2	406	0	10	00000529.00	00000522.00	02-Feb-05	02-Jun-04	20	8.35000038	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal
8	2	3	407	0	10	00000529.00	00000522.00	02-Feb-05	02-Jun-04	21	3.77999997	5476058.00	375453.00	SK: from 8-2-2	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Grey
															White/Calcined
8	2	4	408	0	10	00000529.00	00000522.00	02-Feb-05	02-Jun-04	2	0.41	5476058.00	375453.00	SK; from 8-2-2	
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Black
8	3	1	409	0	12	00000529.32	00000522.43	02-Feb-05	03-Jun-04	9	0.76999998	5476057.68	375452.57	SK; badly fragmented	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ungulate
															Ind Large Ungulate
8	3	2	410	0	15	00000529.00	00000522.00	02-Feb-05	03-Jun-04	161	1.37	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	3	3	411	0	15	00000529.27	00000522.38	02-Feb-05	03-Jun-04	1	14.8000002	5476057.73	375452.62	SK	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
8	3	4	412	0	15	00000529.00	00000522.00	02-Feb-05	03-Jun-04	22	5.28000021	5476058.00	375453.00	SK; from 8-3-2	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Grey
															White/Calcined
8	3	5	413	0	15	00000529.00	00000522.00	02-Feb-05	03-Jun-04	1	0.07	5476058.00	375453.00	SK; from 8-3-2	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	3	6	414	0	15	00000529.00	00000522.00	02-Feb-05	03-Jun-04	1	0.41	5476058.00	375453.00	SK; from 8-3-2	
															Name
															Lithic
															Rock
															Ind rock form
															Metamorphic
															Ind Quartzite
															Gray
8	4	1	415	0	20	00000529.00	00000522.00	02-Feb-05	04-Jun-04	7	4.19000006	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
8	4	2	416	0	20	00000529.00	00000522.00	02-Feb-05	04-Jun-04	2	0.57999998	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	5	1	417	0	21	00000529.91	00000522.94	02-Feb-05	04-Jun-04	1	0.34999999	5476057.09	375452.06	SK; pulled in level 4	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Metamorphic
															Ind Quartzite
															Brown
8	5	2	418	0	22	00000529.36	00000522.08	02-Feb-05	04-Jun-04	1	0	5476057.64	375452.92	SK; RC Sample, AT-RC04-7	
															Name
															Faunal
															Axial
															Mandible
															Tooth Row
															Ungulate
															Ind Large Ungulate
8	5	3	419	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	24	3.8900001	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															White/Calcined
															Black
8	5	4	420	0	23	00000529.19	00000522.73	02-Feb-05	07-Jun-04	1	0.04	5476057.81	375452.27	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	5	5	421	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	24	10.4700003	5476058.00	375453.00	SK; from 8-5-3; some refit	
															Name
															Faunal
															Indeter section
															Ind mammal
8	5	6	422	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	6.69999981	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Debitage

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Agate
															Brown
8	5	7	423	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	0.09	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cryptocrystalline Colloidal Group
															Agate
															Brown
8	5	8	424	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	0.14	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Ind chert
															Gray
8	5	9	425	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	0.11	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Brown
															Red
															Mottled

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	5	10	426	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	0.09	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															N/A Material
8	5	11	427	0	26	00000529.00	00000522.00	02-Feb-05	04-Jun-04	1	0.38999999	5476058.00	375453.00	SK; from 8-5-3	
															Name
															Lithic
															Rock
															FCR/FBR
8	6	1	428	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	155	41.7900009	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
															Grey
8	6	2	429	0	28	00000529.46	00000522.35	02-Feb-05	08-Jun-04	1	0.07	5476057.54	375452.65	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	6	3	430	0	27	00000529.95	00000522.90	02-Feb-05	09-Jun-04	5	28.2399998	5476057.05	375452.10	SK; several frags refit	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
8	6	4	431	0	29	00000529.79	00000522.86	02-Feb-05	09-Jun-04	16	4.17999983	5476057.21	375452.14	SK; some frags refit	
															Name
															Faunal
															Indeter section
															Ungulate
															Ind Large Ungulate

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	6	5	432	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	123	32.2700005	5476058.00	375453.00	SK	
															Name
															Faunal
															Indeter section
															Ind class
8	6	6	433	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	1	0.50999999	5476058.00	375453.00	SK	
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Orange
8	6	7	434	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	1	0.25999999	5476058.00	375453.00	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Igneous
															Quartz
															White
8	6	8	435	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	1	0.08	5476058.00	375453.00	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
8	6	9	436	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	2	0.14	5476058.00	375453.00	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	6	10	437	0	30	00000529.00	00000522.00	02-Feb-05	08-Jun-04	1	0.05	5476058.00	375453.00	SK	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
8	7	1	438	0	35	00000529.00	00000522.00	04-Feb-05	09-Jun-04	266	122.440002	5476058.00	375453.00	SK, EA, AC, also 27 July 04, from 3 level bags	
															Name
															Faunal
															Indeter section
															Ind mammal
8	7	2	439	0	30.5	00000529.41	00000522.39	04-Feb-05	09-Jun-04	1	0.43000001	5476057.59	375452.61	SK, EA, AC, also 27 July 04	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
8	7	3	440	0	34	00000529.65	00000522.62	04-Feb-05	09-Jun-04	1	14.2299995	5476057.35	375452.38	SK, EA, AC, metamorphic Schist; recovered from bone bed	
															Name
															Lithic
															Rock
															FCR/FBR
															Metamorphic
															Other metamorphic
8	7	4	441	0	32	00000529.72	00000522.30	04-Feb-05	09-Jun-04	1	19.0300007	5476057.28	375452.70	SK, EA, AC, beside metapodial, possibly fired	
															Name
															Lithic
															Rock
															Ind rock form
															Ind sedimentary
8	7	5	442	0	34	00000529.71	00000522.25	04-Feb-05	09-Jun-04	1	0	5476057.29	375452.75	SK, EA, AC; RC Sample, touched, with articulated phalanx frag	
															Name
															Faunal
															Appendicular
															Metapodial
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	7	6	443	0	35	00000529.00	00000522.00	04-Feb-05	09-Jun-04	202	78.1900024	5476058.00	375453.00	SK, EA, AC;27 July 04 also, from 3 level bags	
															Name
															Faunal
															Indeter section
															Ind class
															Burned
															Black
															White/Calcined
8	7	7	444	0	35	00000529.00	00000522.00	04-Feb-05	09-Jun-04	1	0.13	5476058.00	375453.00	SK, EA, AC;27 July 04 also, from level bag	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	7	8	445	0	34	00000529.38	00000522.18	04-Feb-05	27-Jul-04	72	289.920013	5476057.62	375452.82	SK, EA, AC;complete, broken; refit (31-34cmdbd, 0-35 W)	
															Name
															Faunal
															Appendicular
															Metapodial
															Ungulate
															Ind Ungulate
8	7	9	446	0	34	00000529.32	00000522.42	04-Feb-05	27-Jul-04	3	9.48999977	5476057.68	375452.58	SK, EA, AC; originally bone cluster including 8-7-19, 8-7-20, refit	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
8	7	10	447	0	35	00000529.50	00000522.35	07-Feb-05	27-Jul-04	3	29.5900002	5476057.50	375452.65	SK, EA, AC; 33-35cmdbd	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
8	7	11	448	0	35	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	1.82000005	5476058.00	375453.00	SK, EA, AC;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Metamorphic
															Ind Quartzite
															White
8	7	12	449	0	31	00000529.36	00000522.63	07-Feb-05	26-Jul-04	1	19.5200005	5476057.64	375452.37	SK, EA, AC; formerly 8-7-1 from 26 July 04	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Red
															Gray
															Mottled
8	7	13	450	0	33	00000529.43	00000522.79	07-Feb-05	26-Jul-04	4	36.2599983	5476057.57	375452.21	SK, EA, AC; formerly 8-7-2 from 26 July 04; refit	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
8	7	14	451	0	35	00000529.94	00000522.91	07-Feb-05	26-Jul-04	1	23.8999996	5476057.06	375452.09	SK, EA, AC; formerly 8-7-3; from 26 July 04;	
															Name
															Faunal
															Appendicular
															Phalanx
															Ind phalanx
															Ungulate
															Ind Ungulate
8	7	15	452	0	30	00000529.00	00000522.00	07-Feb-05	26-Jul-04	2	1.36000001	5476058.00	375453.00	SK, EA, AC;	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind large mammal
8	7	16	453	0	33	00000529.35	00000522.03	07-Feb-05	26-Jul-04	1	5.84000015	5476057.65	375452.97	SK, EA, AC;formerly 8-7-5 from 26 July 04	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind large mammal
8	7	17	454	0	35	00000529.61	00000522.81	07-Feb-05	26-Jul-04	1	19.7399998	5476057.39	375452.19	SK, EA, AC;formerly 8-7-6 from 26 July 04	
															Name
															Lithic
															Rock
															Manuport

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
8	7	18	455	0	30	00000529.29	00000522.00	07-Feb-05	26-Jul-04	6	28.1599998	5476057.71	375453.00	SK, EA, AC;	formerly 8-7-7 from 26 July 04; refit
															Name
															Faunal
															Indeter section
															Ind large mammal
8	7	19	456	0	34	00000529.32	00000522.42	07-Feb-05	27-Jul-04	7	10.96	5476057.68	375452.58	SK, EA, AC;	refit from 8-7-9 bone cluster
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
8	7	20	457	0	34	00000529.32	00000522.42	07-Feb-05	27-Jul-04	1	21.5200005	5476057.68	375452.58	SK, EA, AC;	from 8-7-9 bone cluster
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
8	7	21	458	0	35	00000529.00	00000522.00	07-Feb-05	26-Jul-04	4	34.5400009	5476058.00	375453.00	SK, EA, AC;	from level bags
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Pink
8	7	22	459	0	45	00000529.00	00000522.00	07-Feb-05	26-Jul-04	12	3.03999996	5476058.00	375453.00	SK, EA, AC;	provenience lost in the field, from 5 buckets before Souris flooded, possibly from XU5,6,7,8, and levels 7,8,9. Screened afte
															Name
															Faunal
															Indeter section
															Ind mammal
8	7	23	460	0	45	00000529.00	00000522.00	07-Feb-05	26-Jul-04	21	5.86000013	5476058.00	375453.00	SK, EA, AC;	provenience lost in the field, from 5 buckets before Souris flooded, possibly from XU5,6,7,8, and levels 7,8,9. Screened afte
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Grey
															Black
8	7	24	461	0	45	00000529.00	00000522.00	07-Feb-05	26-Jul-04	2	1.11000001	5476058.00	375453.00	SK, EA, AC;	provenience lost in the field, from 5 buckets before Souris flooded, possibly from XU5,6,7,8, and levels 7,8,9. Screened afte
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
8	7	24	462	0	45	00000529.00	00000522.00	07-Feb-05	26-Jul-04	1	0.07	5476058.00	375453.00	SK, EA, AC;	provenience lost in the field, from 5 buckets before Souris flooded, possibly from XU5,6,7,8, and levels 7,8,9. Screened afte
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
8	7	26	75	SW	45	00000529.94	00000522.91	17-Jan-05	26-Jun-04	8	16.1100006	5476057.06	375452.09	SK, EA, AC; refitted	
															Name
															Faunal
															Appendicular
															Front leg
															Scapula
															Ind scapula
															Ungulate
															Ind Large Ungulate
8	7	27	76	NE	45	00000529.29	00000522.00	17-Jan-05	26-Jun-04	1	5.69999981	5476057.71	375453.00	SK, EA, AC;	
															Name
															Faunal
															Appendicular
															Phalanx
															2nd phalanx
															Ungulate
															Ind Ungulate
															Burned
															Part
															Distal
8	8	1	463	0	38	00000529.46	00000522.09	07-Feb-05	27-Jul-04	1	0	5476057.54	375452.91	EA,RC sample	
															Name
															Faunal
															Indeter section
															N/A Animal class
															N/A Faunal attribute
8	8	2	464	0	40	00000529.60	00000522.46	07-Feb-05	27-Jul-04	10	31.9400005	5476057.40	375452.54	EA,refit	
															Name
															Faunal
															Appendicular
															Phalanx
															3rd phalanx
8	8	3	465	0	39	00000529.67	00000522.72	07-Feb-05	27-Jul-04	6	13.75	5476057.33	375452.28	EA; refit	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
8	8	4	466	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	344	112.879997	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind mammal
8	8	5	467	0	39	00000529.57	00000522.49	07-Feb-05	28-Jul-04	11	14.5200005	5476057.43	375452.51	EA;refit	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
8	8	6	468	0	39	00000529.53	00000522.33	07-Feb-05	28-Jul-04	1	27.7999992	5476057.47	375452.67	EA;	
															Name
															Faunal
															Appendicular
															Phalanx
															Ind phalanx
															Ungulate
															Ind Large Ungulate
8	8	7	469	0	40	00000529.35	00000522.21	07-Feb-05	28-Jul-04	1	18.0400009	5476057.65	375452.79	EA; same as B-6-C-29, ulnar cuneiform	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ungulate
															Ind Large Ungulate
8	8	8	470	0	40	00000529.00	00000522.00	07-Feb-05	28-Jul-04	1	1.65999997	5476058.00	375453.00	EA;	
															Name
															Lithic
															Stone tool
															Biface
															Projectile Point
8	8	9	471	0	39	00000529.57	00000522.49	07-Feb-05	27-Jul-04	2	14.0100002	5476057.43	375452.51	EA;from 8-8-5, refit	
															Name
															Faunal
															Indeter section
															Ind large mammal
8	8	10	472	0	39	00000529.57	00000522.49	07-Feb-05	27-Jul-04	2	2.02999997	5476057.43	375452.51	EA;from 8-8-5, refit	
															Name
															Faunal
															Indeter section
															Ind large mammal
8	8	11	473	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	170	86.1600037	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Black
8	8	12	474	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	2	44.8899994	5476058.00	375453.00	EA;	
															Name
															Lithic
															Rock

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															FCR/FBR
															N/A Material
															Gray
8	8	13	475	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	0.5	5476058.00	375453.00	EA;	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
8	8	14	476	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	2	5476058.00	375453.00	EA;	
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Mottled
															Dark purple
8	8	15	477	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	1.74000001	5476058.00	375453.00	EA;	
															Name
															Lithic
															Stone tool
															Biface
															Projectile Point
															Ind point/hafted tool
															Ind form
															Metamorphic
															Quartzite coarse
															Red
8	8	16	478	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	1.10000002	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Yellow
															Red
8	8	17	479	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	0.18000001	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
8	8	18	480	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	1	0.14	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	8	19	481	0	40	00000529.00	00000522.00	07-Feb-05	27-Jul-04	2	0.20999999	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Pink
8	9	1	482	0	44	00000529.45	00000522.83	09-Feb-05	28-Jul-04	1	33.9500008	5476057.55	375452.17	EA;39-44cmdbd	
															Name
															Faunal
															Appendicular
															Hind leg
															Tarsal
															Central
															Ungulate
															Ind Large Ungulate
															Side
															Left
8	9	2	483	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	420	210.5	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
8	9	3	484	0	41.5	00000529.63	00000522.10	09-Feb-05	28-Jul-04	11	19.2999992	5476057.37	375452.90	EA;from 89-102W, 36-41.5cmdbd; some refit	
															Name
															Faunal

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Axial
															Rib
															Ind rib part
															Ungulate
															Ind Large Ungulate
8	9	3	485	0	45	00000529.68	00000522.54	09-Feb-05	29-Jul-04	4	84.9499969	5476057.32	375452.46	EA; some refit	
															Name
															Faunal
															Appendicular
															Front leg
															Ulna
															Ungulate
															Bovidae
															Ind bison
															Part
															Proximal
															Side
															Left
8	9	5	486	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	45	90.8300018	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															Black
															Grey
															White/Calcined
8	9	6	487	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	16.5499992	5476058.00	375453.00	EA; ulnar-styloid process	
															Name
															Faunal
															Appendicular
															Front leg
															Radius
															Ungulate
															Bovidae
															Ind bison
															Part
															Distal
															Burned
															Black
8	9	7	488	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	1.80999994	5476058.00	375453.00	EA;	
															Name
															Faunal
															Appendicular
															Sesamoids
															Distal
															Ungulate
															Bovidae
															Ind bison
8	9	8	489	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	13	5476058.00	375453.00	EA;	

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
8	9	9	490	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	2	21.8199997	5476058.00	375453.00	EA;	
															Name
															Faunal
															Appendicular
															Hind leg
															Femur
															Ungulate
															Ind Ungulate
															Part
8	9	10	491	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	2	0.69999999	5476058.00	375453.00	EA;tooth frags	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind large mammal
8	9	11	492	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	0.07	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
8	9	12	493	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	0.13	5476058.00	375453.00	EA;	
															Name
															Lithic
															Debitage
															Flake
															Ind debitage form
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Orange
8	9	13	494	0	45	00000529.00	00000522.00	09-Feb-05	28-Jul-04	1	0.43000001	5476058.00	375453.00	EA;	
															Name
															Lithic

Atkinson DiMe-27 2004
XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Rock
															FCR/FBR
															N/A Material
															Red
8	10	1	495	0	50	00000529.00	00000522.00	09-Feb-05	29-Jul-04	42	14.6199999	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
8	10	2	496	0	50	00000529.00	00000522.00	09-Feb-05	29-Jul-04	41	59.7599983	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Grey
															Black
8	11	1	497	0	55	00000529.00	00000522.00	09-Feb-05	30-Jul-04	6	2.08999991	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal
8	11	2	498	0	55	00000529.00	00000522.00	09-Feb-05	30-Jul-04	1	1.02999997	5476058.00	375453.00	EA; possible broken tool	
															Name
															Lithic
															Debitage
															Ind debitage
															Broken
															Ind flake type
															Ind termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Gray
8	12	1	499	0	60	00000529.00	00000522.00	09-Feb-05	30-Jul-04	1	0.38999999	5476058.00	375453.00	EA;	
															Name
															Faunal
															Indeter section
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note										
17	7	1	956	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	306	137.940002	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Faunal									
															Indeter section									
															Ind mammal									
17	7	2	957	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	123	62.4199982	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Faunal									
															Indeter section									
															Ind mammal									
															Burned									
															White/Calcined									
															Burned									
															Black									
17	7	3	958	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	2	0.28	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Lithic									
															Debitage									
															Flake									
															N/A debitage form									
															N/A flake type									
															N/A termination									
															No									
															Sedimentary									
															Cherts									
															Swan River chert, fine									
															White									
17	7	4	959	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	23.8700008	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Faunal									
															Appendicular									
															Long bone fragment									
															Ind large mammal									
17	7	5	960	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	20.6800003	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Faunal									
															Indeter section									
															Ind mammal									
17	7	6	961	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	2	2.77999997	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads, refit										
															Name									
															Faunal									
															Indeter section									
															Ind mammal									
17	7	7	962	0	35	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	10.6099997	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										
															Name									
															Faunal									
															Axial									
															Rib									
															Ind rib part									
															Ind mammal									
17	7	8	963	NE	33	00000532.20	00000522.25	09-Jun-05	06-Aug-04	1	11.9700003	5476054.80	375452.75	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads										

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Name
															Faunal
															Appendicular
															Hind leg
															Tarsal
															Lateral malleolus
															Ungulate
															Bovidae
															Ind bison
17	7	9	964	NE	33	00000532.16	00000522.42	09-Jun-05	06-Aug-04	1	27	5476054.84	375452.58	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Appendicular
															Phalanx
															3rd phalanx
															Ungulate
															Bovidae
															Ind bison
17	7	10	965	NE	34	00000532.22	00000522.08	09-Jun-05	06-Aug-04	1	28.75	5476054.78	375452.92	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Axial
															Vertebrae
															Cervical
															Centrum
															Ungulate
															Bovidae
															Ind bison
17	8	1	966	0	40	00000532.00	00000522.00	09-Jun-05	06-Aug-04	192	57.9900017	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	8	2	967	0	40	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	10.5200005	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
17	8	3	968	0	40	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	8.93000031	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads,	
															Name
															Faunal
															Indeter section
															Ind large mammal
17	8	4	969	0	40	00000532.00	00000522.00	09-Jun-05	06-Aug-04	53	14.1700001	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															White/Calcined
															Burned
															Black
															Burned
															Grey
17	8	5	970	0	40	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.81	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Metamorphic
															Ind Quartzite
															Clear
17	8	6	971	NE	36	00000532.28	00000522.38	09-Jun-05	06-Aug-04	1	4.1500001	5476054.72	375452.62	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind mammal
17	8	7	972	NE	36	00000532.28	00000522.38	09-Jun-05	06-Aug-04	1	14.6999998	5476054.72	375452.62	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
17	8	8	973	NW	40	00000532.02	00000522.72	09-Jun-05	06-Aug-04	2	24.2299995	5476054.98	375452.28	TP/JM/EF, all forms filled out in lab, excavated in levels- no quads	
															Name
															Faunal
															Axial
															Vertebrae
															Thoracic
															Ind vertebra part
															Ungulate
															Bovidae
															Ind bison
17	10	1	974	0	50	00000532.00	00000522.00	09-Jun-05	06-Aug-04	54	25.4899998	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (9-10)- no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	10	2	975	0	50	00000532.00	00000522.00	09-Jun-05	06-Aug-04	24	8.96000004	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (9-10)- no quads	
															Name
															Faunal
															Indeter section

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
															Burned
															Grey
17	10	3	976	0	50	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	11.3800001	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (9-10)- no quads	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
17	10	4	977	0	50	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	9.38000011	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (9-10)- no quads	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
17	11	1	978	0	55	00000532.00	00000522.00	09-Jun-05	06-Aug-04	28	38.7700005	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	11	2	979	0	55	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.20999999	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
17	11	3	980	0	55	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.82999998	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
17	11	4	981	NE	54	00000532.07	00000522.25	09-Jun-05	06-Aug-04	1	9.32999992	5476054.93	375452.75	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads, drilled hole	
															Name
															Faunal
															Appendicular
															Phalanx

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															2nd phalanx
															Ungulate
															Bovidae
															Ind bison
															Part
															Distal
															Human alteration
															Other human alteration
17	11	5	982	NE	54	00000532.07	00000522.25	09-Jun-05	06-Aug-04	1	5.92999983	5476054.93	375452.75	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads	
															Name
															Faunal
															Appendicular
															Phalanx
															1st phalanx
															Ungulate
															Bovidae
															Ind bison
17	11	6	983	NE	54	00000532.22	00000522.44	09-Jun-05	06-Aug-04	1	64.6399994	5476054.78	375452.56	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads, possible RC sample	
															Name
															Faunal
															Appendicular
															Hind leg
															Tarsal
															Ind Tarsal
															Ungulate
															Bovidae
															Ind bison
17	11	7	984	SW	50	00000532.99	00000522.54	09-Jun-05	06-Aug-04	1	27.5200005	5476054.01	375452.46	TP/JM/EF, all forms filled out in lab, excavated in approx. levels (10-11)- no quads, 100S, ?'s on orig card	
															Name
															Faunal
															Appendicular
															Front leg
															Carpal
															2/3 fused
															Ungulate
															Bovidae
															Ind bison
17	12	1	985	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	190	81.7900009	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	12	2	986	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	125	37.3600006	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Gnaw marks
															Burned
															White/Calcined

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Burned
															Brown
															Burned
															Black
															Burned
															Grey
17	12	3	987	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.20999999	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads, tooth enamel	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal
17	12	4	988	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.22	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
17	12	5	989	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.07	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
17	12	6	990	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	4.32999992	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Lithic
															Rock
															FCR/FBR
															N/A Material
															Red
17	12	7	991	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	22.5799999	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads, lateral process	
															Name
															Faunal
															Axial
															Vertebrae

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Cervical
															Ind vertebra part
															Ungulate
															Bovidae
															Ind bison
17	12	8	992	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	9.35999966	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Axial
															Vertebrae
															Caudal
															Ind vertebra part
															Ungulate
															Bovidae
															Ind bison
17	12	9	993	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	7.26000023	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Axial
															Vertebrae
															Ind vertebrae
															Ind vertebra part
															Ind mammal
17	12	10	994	0	60	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.08	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads, egg shell	
															Name
															Sample
															Shell
17	13	1	995	0	65	00000532.00	00000522.00	09-Jun-05	06-Aug-04	89	24.7199993	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	13	2	996	0	65	00000532.00	00000522.00	09-Jun-05	06-Aug-04	22	9.26000023	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
															Burned
															Grey
17	13	3	997	0	65	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.15000001	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type

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Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
17	13	4	998	0	65	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.11	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															Yellow
17	14	1	999	0	70	00000532.00	00000522.00	09-Jun-05	06-Aug-04	12	2.26999998	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	14	2	1000	0	70	00000532.00	00000522.00	09-Jun-05	06-Aug-04	4	3.13000011	5476055.00	375453.00	TP/JM/EF, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
															Burned
															Brown
17	15	1	1001	0	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	4	0.72000003	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
17	15	2	1002	0	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	4	1.69000006	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
															Burned

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
															Brown
17	15	3	1003	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	82	19.2299995	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Indeter section
															Ind mammal
17	15	4	1004	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	18	11.2799997	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Indeter section
															Ind mammal
															Burned
															White/Calcined
															Burned
															Black
															Burned
															Brown
															Burned
															Grey
17	15	5	1005	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.18000001	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Metamorphic
															Quartzite, sed fine
															Pink
17	15	6	1006	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.1	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Lithic
															Debitage
															Flake
															N/A debitage form
															N/A flake type
															N/A termination
															No
															Sedimentary
															Cherts
															Swan River chert, fine
															White
17	15	7	1007	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	0.09	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, enamel, SW baulk, depth not recorded	
															Name
															Faunal
															Axial
															Ind. Tooth
															Ind mammal

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XU 5 - 8 XU 17

Unit	Level	Artifact	Cat Num	Quad	Depth	Y	X	EntryDate	CollectionD	Count	Weight	UTM North	UTM East	Note	
17	15	8	1008	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	5.80999994	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Axial
															Vertebrae
															Thoracic
															Spinous process
															Ungulate
															Bovidae
															Ind bison
17	15	9	1009	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	6.94000006	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
17	15	10	1010	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	12.0799999	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Appendicular
															Long bone fragment
															Ind large mammal
17	15	11	1011	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	6.03000021	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Axial
															Rib
															Ind rib part
															Ind large mammal
															Side
															Right
17	15	12	1012	SW	75	00000532.00	00000522.00	09-Jun-05	06-Aug-04	1	12.3699999	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Appendicular
															Hind leg
															Tibia
															Ungulate
															Ind Large Ungulate
17	15	13	1013	SW	75	00000532.00	00000522.00	11-Aug-05	06-Aug-04	1	0	5476055.00	375453.00	TP/JM/EF/BN, all forms filled out in lab, excavated in approx. levels, no quads, SW baulk, depth not recorded	
															Name
															Faunal
															Appendicular
															Metapodial
															Ungulate
															Ind Medium Ungulate