

8b. FEATURES ASSOCIATED WITH PREHISTORIC COMPONENT

Date _____

This form updates an earlier form _____

Appendix 5: Data codes and descriptions used in 2002

NAME	CODE	OPTIONS	DESCRIPTION
NUMBER	#		NUMERIC OR ALPHANUMERIC DESIGNATION GIVEN TO EACH ARTIFACT, CORRESPONDS TO THE GPS OR EDM SHOT NUMBER
CONTEXT	CON		THE MICRO-CONTEXT OR SETTING OF THE ARTIFACT
		AT	ANIMAL TRAIL
		CEX	CULTURAL EXPOSURE - ANY PLACE WHERE HUMANS HAVE CAUSED EXPOSED SEDIMENT, SUCH AS TRAILS, ROADS, CAMPSITES, ETC.
		SDP	SEDIMENT PATCH - A PATCH OF BARE GROUND WITH NO PLANTS EITHER BELOW OR ABOVE THE ARTIFACT
		PRG	PRAIRIE GRASSLAND - GENERIC CODE FOR PLANTS COVERING THE GROUND SURFACE IMMEDIATELY ABOVE OR BELOW AN ARTIFACT
		US	UNSPECIFIED
SIDE UP	UP		THE SIDE OF THE ARTIFACT FACING UP WHEN DISCOVERED
		CTX	CORTEX - OUTER RIND OF A PIECE OF LITHIC MATERIAL
		DR	DORSAL - EXTERIOR FLAKE SURFACE PRIOR TO REMOVAL FROM THE CORE
		DS	DISTAL - THE PORTION OF THE FLAKE OPPOSITE THE PLATFORM
		EG	EDGE - GENERIC TERM DESCRIBING THE SIDE OF AN ARTIFACT
		LT	LATERAL - FLAKE MARGIN BETWEEN PROXIMAL AND DISTAL ENDS
		PR	PROXIMAL - FLAKE PLATFORM
		US	UNSPECIFIED
		VN	VENTRAL - THE INTERIOR FLAKE SURFACE PRIOR TO REMOVAL FROM THE CORE
CLASS	CL		THE MOST GENERIC DESCRIPTION OF AN ARTIFACT
		AC	<i>Antilocapra americana</i>
		BI	<i>Bison bison</i>
		CE	<i>Cervus elaphus</i>
		CORE	SEDIMENT CORE
		CS	CHIPPED STONE
		HS	HISTORIC ARTIFACT
		PHOTO	PHOTOGRAPH
		POS	PIECE(S) OF SCAT
		RK	ROCK
		RO	RODENT
		ST	STEATITE
		UD	UNIDENTIFIED DIMINUTIVE (SMALL) ANIMAL
		UL	UNIDENTIFIED LARGE ANIMAL
		UN	UNIDENTIFIED ANIMAL
		US	UNSPECIFIED
ELEMENT	ELE		THE TYPE OF CHIPPED STONE ARTIFACT.
		ANG	ANGULAR DEBRIS, WITH NO IDENTIFIABLE FLAKE MORPHOLOGY - NO IDENTIFIABLE DORSAL OR VENTRAL SIDE
		ANGU	UTILIZED ANG - WITH SEQUENTIAL EDGE DAMAGE ALONG ONE OR MORE MARGINS
		ANGW	WORKED ANG - ANG THAT HAS BEEN DELIBERATELY FLAKED AS AN OBJECTIVE PIECE
		BF	BIFACE - AN OBJECTIVE PIECE WORKED ON 2 FACES, WITH NARROW MARGINS THAT JOIN THE FACES
		BF2	EARLIEST BIFACIAL REDUCTION STAGE - ONLY IRREGULAR BIFACIAL FLAKING
		BF3	REGULAR BIFACIAL FLAKING, ROUGH EDGES, NO BIFACIAL THINNING
		BF4	THINNED BIFACE WITH MOSTLY STRAIGHT EDGES.
		BF5	FINAL BIFACE - THINNED WITH FINISHED STRAIGHT EDGES.
		CR	CORE - AN OBJECTIVEPIECE OF CHIPPED STONE THAT IS A SOURCE OF FLAKES, BUT IS NOT A BIFACE. OFTEN IRREGULAR
		FK	FLAKE - WITH A DORSAL SIDE FROM PREVIOUS FLAKE REMOVALS AND A VENTRAL SIDE WHERE THE ARTIFACT WAS DETACHED FROM THE OBJECTIVE PIECE
		FKU	UTILIZED FLAKE - A FLAKE WITH SEQUENTIAL EDGE DAMAGE ALONG A MARGIN(S), OFTEN WITH SCARS PROJECTING 3 mm OR LESS INTO THE FLAKE
		FKW	WORKED FLAKE - A FLAKE THAT HAS BECOME AN OBJECTIVE PIECE, DELIBERATELY FLAKED
		GR	GRAVER - OFTEN A FLAKE OR BIFACE WITH A STURDY, SMALL PROJECTION WORKED ON A MARGIN(S), PRESUMABLY USED FOR ENGRAVING
		NDT	TESTED NODULE - A CORE WITH THREE OR FEWER FLAKES REMOVED, RETAINING SIGNIFICANT NONFLAKED SURFACES. NOT USED FOR TESTED RIVER COBBLES.
		NDW	WORKED NODULE - CORE THAT IS VERY IRREGULAR, WITH CORTEX, BUT MORE THAN 3 FLAKES REMOVED. NOT USED FOR RIVER COBBLES
		OF	OTHER FORMAL TOOL - USE COMMENTS TO DESCRIBE
		PP	PROJECTILE POINT - USE COMMENTS FOR ADDITIONAL DESCRIPTION
		SC	SCRAPER - A TOOL WITH A STEEP WORKED MARGIN - PRESUMABLY TO SUPPORT THE TORQUE REQUIRED FOR SCRAPING ACTIVITIES
		UF	UNIFACE - A FLAKE REGULARLY WORKED ON ONLY OR MOSTLY ONE MARGIN
		PIPE	PIPE
		US	UNSPECIFIED

* Continue narrative as needed on separate page or by expanding section on word processor.

8b. FEATURES ASSOCIATED WITH PREHISTORIC COMPONENT

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Appendix 5 continued.

PORTRION POR DESCRIBES THE PART OF BONE OR CHIPPED STONE PRESENT
 CO COMPLETE
 PR PROXIMAL - CONTAINING THE STRIKING PLATFORM
 PSH PROXIMAL PLUS MORE THAN HALF THE ORIGINAL ARTIFACT
 ME MEDIAL, MISSING PROXIMAL AND DISTAL ENDS
 DS DISTAL - ONLY THE END OPPOSITE THE STRIKING PLATFORM
 DSH DISTAL PLUS MORE THAN HALF THE ORIGINAL ARTIFACT
 LT LATERAL - BROKEN LONGITUDINALLY SO THAT THERE ARE PROXIMAL AND DISTAL ENDS, BUT ONLY ONE LATERAL MARGIN
 FR FRAGMENT
 END END OF A BIFACE
 US UNSPECIFIED

MATERIAL MAT CHIPPED STONE RAW MATERIAL TYPES
 CH CHERT
 CL CHALCEDONY
 MAD MADISON CHERT
 MS METAMORPHOSED SHALE
 OB OBSIDIAN
 OC CHERT WITH OSTRACOD INCLUSIONS
 PH PHOSPHORIA . DUE TO SIMILAR CHERTS OUTCROPPING AT DOLLAR MOUNTAIN, THESE MATERIALS ARE DEFINED AS GENERIC CHERTS IN THE SUMMARY DATA.
 PWD PETRIFIED (SILICIFIED) WOOD
 QT QUARTZITE
 QTM MORRISON QUARTZITE
 SLS SILICIFIED SEDIMENT
 ST STEATITE
 VO VOLCANIC
 US UNSPECIFIED

COLORS 1, 2 CLR1 THE FIRST AND SECOND DOMINANT ARTIFACT COLORS AND OPACITIES.
 INCLUSIONS CLR2 EVERY COLOR CODE ENDS IN AN OPACITY CODE, T, S, OR O FOR TRANSLUCENT, SEMI-, AND OPAQUE

INCL BK* BLACK
 BR* BROWN
 CL* CLEAR
 CM* CAMEL
 GN* GREEN
 GR* GREY
 MR* MAROON
 OR* ORANGE
 PC* PEACH
 PK* PINK
 PR* PURPLE
 RB* REDDISH BROWN
 RD* RED
 TN* TAN
 WH* WHITE
 YL* YELLOW
 N NONE

SCAR COUNT SCR TOTAL NUMBER OF DORSAL SCARS ON FLAKES, OR SCARS ON ALL SIDES FOR CORES AND ANGULAR DEBRIS
 0 0 SCARS
 1 1 SCAR
 2 2 SCARS
 3 3 SCARS
 4 4 SCARS
 5 5 OR MORE SCARS
 9 DOES NOT APPLY

CORTEX CTX EXTERIOR CORTICAL RIND PRESENT ON A NODULE PRIOR TO FLAKING
 0 NO CORTEX
 1 1-25%
 2 26-50%
 3 51-75%
 4 76-95%
 5 95-100%
 9 DOES NOT APPLY

* Continue narrative as needed on separate page or by expanding section on word processor.

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