BLOCK/UNIT _____

SW CORNER: N 99 /E 103

VORE BUFFALO JUMP
48CK302

LOCALITY _____

EXCAVATORS DAVE FAAS, Danielle Messing

DATA ENTRY _____

DATE PAGE BEGUN 7/10/11

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	BLK	UNT	#	PRO	NORTH	EAST	ELEV	CULL	LVL	ORT	INC	UP	CLAS	EL	POR	SG	SD	ART	CONJ	PFUS	DFUS	MLEN	BR	BN	TR	IN	YR	STR	COMMENTS
01			X	130	99.767	103.287	-0.120	1	1																				VOID OR RODENT hole
			1	ME	99.228	103.317	-0.070	1	1	206	13	ME	BI	CPR	CO	CO	R	X	X	5	5	54	N	O	F	DF	2011	LW	
			2	EX	99.274	103.223	-0.071	1	1	347	9	EX	BI	CPL	CO	CO	R	X	X	5	5	62	N	O	F	DF	2011	UW	
			3	ME	99.348	103.837	-0.050	1	1	98	0	ME	BI	RB	PSH	CO	L	X	X	0	5	428	D	O	F	DF	2011	UW	
05			4	US	99.624	103.092	-0.043	1	1	N/A	0	ME	BI	CRM	US	MX	R	X	X	5	5	N/A	D	O	F	DF	2011	UW	REMAINDER of MAXILLA
			5	IN	99.929	103.813	-0.161	1	1			IN	BI	AT	CO	CO	A	X	X	5	5	150	N	O	F	DF/TF	2011	(UW)	
			6	R	99.908	103.462	-0.105	1	1	315	2	LT	BI	TH	CO	CO	R	X	X	3	3	250	C	O	F	DF	2011	UW	
			7	PR	99.585	103.383	-0.143	1	1	320	10	LT	BI	TA	DSH	CO	R	1	X	4	O	200	C	O	F	DF/DF	2011	(UW)	Terminal Dorsal spine broken
			8	LT	99.313	103.530	-0.122	1	1	20	10	LT	BI	AS	CO	CO	R	1	X	5	5	72	X	O	F	DF/DF	2011	UW	
10			9	DO	99.594	103.855	-0.126	1	1	76	2	DO	BI	CE	CO	CO	A	2	X	O	3	90	N	O	F	DF/DF	2011	UW	
			10	DO	99.570	103.779	-0.133	1	1	76	4	DO	BI	CE	CO	CO	A	2	X	O	O	87	N	O	F	DF/DF	2011	UW	
			11	RT	99.842	103.919	-0.064	1	1	58	7	ME	BI	MR	IC	CO	US	X	X	O	O	41.5	D	O	F	DF/DF	2011	(UW)	
			12	IN	99.656	103.127	-0.070	1	1	256	11	IN	BI	CRM	US	MX	R	X	X	US	US	46	E	O	F	DF/DF	2011	UW	MAIN PART belonging to MAXILLA fragments (4)
			13	US	99.131	103.107	-0.065	1	1	271	10	UN	BI	TFR	TFR	FR	US	Ø	Ø	5	5	24	M	O	F	DF	2011	UW	
15			14	US	99.206	103.115	-0.066	1	1	333	6	UN	BI	TFR	TFR	FR	US	Ø	Ø	5	5	17	M	O	F	DF	2011	UW	
			15	UN	99.251	103.575	-0.045	1	1	100	2	UN	BI	CRM	SKO	US	US	Ø	Ø	4	4	86	M	O	F	DF	2011	UW	
			16	UN	99.298	103.333	-0.061	1	1	212	15	UN	BI	UN	UN	US	US	Ø	Ø	4	4	88	M	O	F	DF	2011	UW	Cluster of related unidentifiable fragments
			17	UN	99.431	103.911	-0.065	1	1	344	11	UN	BI	UN	UN	US	US	Ø	Ø	4	4	87	M	O	F	DF	2011	UW	
			18	US	99.6260	103.306	-0.109	1	1	269	3	US	BI	CP	CO	CO	US	Ø	Ø	5	5	38	N	O	F	DF	2011	UW	
20			19	UN	99.752	103.115	-0.102	1	1	52	35	UN	BI	UN	UN	UN	UN	Ø	Ø	4	4	59	M	O	F	DF	2011	UW	
			20	ME	99.301	103.565	-0.115	1	1	64	5	LT	BI	TR	DSS	DS	L	Ø	Ø	4	4	105	D	O	F	DF	2011	UW	
			21	ME	99.353	103.804	-0.097	1	1	294	2	IN	BI	RB	DSS	FR	L	Ø	Ø	5	5	368	D	O	F	DF/DM	2011	UW	
			22	US	99.075	103.065	-0.034	1	1	61	3	UN	BI	TFR	TFR	FR	US	Ø	Ø	5	5	24	D	O	F	DM	2011	UW	
			23	DS	99.786	103.128	-0.114	1	1	35	43	IN	BI	RB	DS	DS	R	Ø	Ø	4	4	97	D	O	F	DM	2011	UW	
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BLK - *block*; UNT - *unit*; # - *item #*; PRO - *prov. point*; NORTH - *grid north (y)*; EAST - *grid east (x)*; ELEV - *grid elevation (z)*; CULL -*cultural level*; LVL - *excavation level*; ORT - *long axis orient.*; INC - *long axis inclination*; UP - *side*
CLAS - *item class*; EL - *skeletal element*; POR - *bone portion*; SG - *bone segment*; SD - *side*; ART - *articulation #*; CONJ - *conjoin #*; PFUS - *prox. fusion*; DFUS - *dist. fusion*; MLEN - *max. length (mm)*; BR - *break*; BN - *burning*; TR - *treatment*;
IN - *official intials*; STR - *item storage*