

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 61	Flake	Quartz	E		TP2	II (1)			3 1/8"		Fr. midday 10
✓ 62	Basalt Flakes (4)	Basalt	E		TP2	II (3)			3 1/8"		Fr. midday 12
✓ 63	BASALT FLAKES (79)	BASALT	E		TP#2	II (2)	15-25cm bd		3 1/8"		Fr. Midday #11
✓ 64	CELADON SCRAPER										
✓ 65	CUT BONE	MAMMAL									
✓ 66	WORKED BONE	MAMMAL									
✓ 67	WORKED BONE	MAMMAL									
✓ 68	BROKEN FISHHOOK	(POINT ONLY) MAMMAL BONE									
✓ 69	ECHINOID ABRADER										
✓ 70	CORAL ABRADER										
✓ 71	CORAL ABRADER										
✓ 72	CORAL ABRADER										
✓ 73	CORAL ABRADER										
✓ 74	CORAL ABRADER										
✓ 75	CORAL ABRADER										

*Recovery Code: 1=in situ; 2=Quad.known; 3=in screen; 4=uncertain; 5=unknown

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		
✓ 76	CORAL ABRADER	CORAL	E		TP#2	II (2)	19-25 cmbd		3 1/8"		From midden #11
✓ 77	VOLCANIC GLASS (13 PCs)		↓		↓	↓	↓		↓		↓
✓ 78	RUSTY NAIL		↓		↓	↓	↓		↓		↓
✓ 79	BASALT FLAKES (6)		E		TP#2	CLEAN-UP GENERAL			3 1/8"		Fr. midden #16
✓ 80	Basalt Flakes (54 pc.)		E	Contents of Fea. # 1	TP#2	II	25-36 cmbd		3 1/8"		Fr. midden #13
✓ 81	BASALT FLAKES (2)		E		TP 1	II	17-23 cmbd				Fr. sample #4
✓ 82	BASALT FLAKES (3)		E		TP 1	I	13-16 cmbd				Fr. sample #5
83	Volc. glass (10) (11)			located on map		Surface					
83 84	Worked Bone		E		TP 1	II			1/8"		Fr. sample #2
85	Worked Bone		E		TP 1	II			1/8"		"

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