

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

3/15/84

Project No. 82-48Site 126 ARDate 24X82 Recorder SA/VBPage 1 of 1

Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	MIDDEN BAG- ACCESSION #15.
✓ 1	Abrader	Coral	Test Area 1	—	Test Area 1	Layer 1	17-27cm		3 (1/8)	
✓ 2	File Abrader	Coral	"	—	"	Layer 2 Level 1	27-37cm		3 (1/8)	
✓ 3	Fishhook	mammal Bone	"	—	"	Layer 2 Level 2	37-47cm		3 (1/8)	
✓ 4	Flake	Vol. Glass	"	—	"	Layer 2 Level 3	47-57cm		3 (1/8)	
✓ 5	Flake	Vol. Glass	TEST AREA 2	—	TEST AREA 2	Layer II Level 3	40-50cm		3 (1/8)	
✓ 6	Preform	Basalt	Test Area 3	—	Test Area 3	Layer I Level 1	44cm		1	
✓ 7	Hammerstone	"	"	—	"	Layer I Level 2	54cm		1	
✓ 8	"	"	"	—	"	Layer II Level 1	72cm		1	
✓ 9	Fishhook tab	bone	"	—	"	Layer II Level 2	75-85cm		3	
✓ 10	BASALT (2 Pcs)		TEST AREA #3		T.A. #3	LAYER II (LEV. 1)	65-75cm bnd.		3 1/8	34
✓ 11	BASALT (3 Pcs)		TEST AREA #1		T.A. #1	LAYER II (LEV. 3)	47-57 cm bnd		3 1/8"	#5
✓ 12	BASALT (3 Pcs)		TEST AREA #1		T.A. #1	LAYER II (LEV. 2)	37-47 cm bnd.		3 1/8"	#3.
✓ 13	BASALT (13 Pcs)		TEST AREA #1		T.A. #1	LAYER II (LEV. 2)	37-47 cm bnd.		3 1/8"	#4
✓ 14	FISH HOOK		TEST AREA #1		T.A. #1	LAYER II (LEV. 2)	37-47 cm bnd.		3 1/8"	#4
✓ 15	BASALT FLAKES (3 Pcs)		T.A. #1		T.A. #1	II, 1	27-37 cm bnd.		3 1/8"	#2

*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.

3/15/84

Project No. 82 - 48

Site 126 AR

Date 12-22-83 Recorder K. Delimont

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	Midden Acc. Bag #/s.
✓ 16	POLISHED BASALT ①		T.A #1			II, Lev. 1	27-37 cmbd.		3 1/8"	#2
✓ 17	BASALT (3 Pcs)		T.A #2			I	13-26 cmbd.		3 1/8"	#21
✓ 18	BASALT (6 Pcs)		T.A #2			FACING MATERIAL FROM 9-10m ON PROFILE			3 1/8"	#14
✓ 19	BASALT (2 Pcs)		T.A #2			LAYER II (LEV. 1)	20-30 cmbd.		3 1/8"	#22
✓ 20	Rusty Metal (1 P)		T.A #1			LAYER I	17-27 cmbd.		3 1/8"	#1
x 21	VOLCANIC GLASS (3 Pcs)		"			"	"		"	"
x 22	VOLCANIC GLASS (10 Pcs)		Test Area #1			Layer 2, Lev. 1	27-37 cmbd.		3 1/8"	#2
✓ 23	Cut Bone		↓			↓	↓		↓	↓
✓ 24	Cut Bone		↓			↓	↓		↓	↓
✓ 25	Worked Bone		↓			↓	↓		↓	↓
✓ 26	Bone Pick		Test Area #1			Layer 2 Lev. 2	37-47 cmbd.	outside of feature	3 1/8"	#3.
x 27	VOLCANIC GLASS (6 Pcs)		Test Area #1			Layer 2 Level 2	37-47 cmbd.		3 1/8"	#4
✓ 28	Cut Bone	Mammal Bone	"			"	"		"	"
x 29	VOLCANIC GLASS (2 Pcs)		Test Area #1			Layer 2 Level 4	57-64 cmbd.		3 1/8"	#6
✓ 30	cut bone	mammal bone	Test area #1			Layer II level 2/3	47-57 cmbd.		3 1/8"	#5

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ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

4/15/84

Project No. 82 - 48

Site 126 AR

Date 1-11-82 Recorder Hay

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*		MIDDEN Acc. Bag # '5
31	(7 pcs) Volcanic glass		Test area #1			Layer II Level 3	47-57 cmbd		3 1/8"		#5
32	Worked Bone		Test Area #2			Layer I Level 2	35-40 cmbd.		3 1/8"		#24
33	VOLCANIC GLASS (1E)		Test Area #2			I	13-26 cmbd.		3 1/8"		#21
34	Volcanic Glass (1)					Facing	11-12 m on profile		3 1/8"		#16
35	Volcanic Glass (2)					Facing	10-11 m on profile		3 1/8"		#15
36	Poss. Worked Bone					Facing	10-11 m on profile		3 1/8"		#15
37	Coral Abrader		Test Area #3			Layer I Level 3	59-69 cmbd.		3 1/8"		#33
38	Volcanic Glass (1E)		Test Area #2			Layer II Lev. 3	40-50 cmbd.		3 1/8"		#25
39	Volcanic Glass (1E)		Test Area #2			I Lev. 3	40-50 cmbd	Outside feature	3 1/8"		#27
40	Coral Abrader		Test Area #3			II Lev. 1	65- 75 cmbd.		3 1/8"		#34
41	VOID Poss. Fishhook		"			VOID	"		"	Into midden MSA/VKK Aug-23, 1984	
42	Cut Bone		"			"	"		"		"
43	WORKED BONE		Test Area #3			II LEV. 2	75-85 cmbd.		3 1/8"		#35
44	VOLCANIC GLASS (1E)		Test Area #3			II LEV. 2	75-85 cmbd.		3 1/8"		#35
45	Poss. Coral Abrader		Test Area #3			II LEV. 2	75-85 cmbd		3 1/8"		#35

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Updated 3/10/84

ARTIFACT ACCESSION FIELD RECORD - PHR, Inc.

3/15/84

Project No. 82 - 48

Site 126 AR

Date 1-25-84 Recorder KDELIMONT

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Access. No.	Specimen	Material	Feat./ Area	Hor. Feat.	Unit/ Grid	Stratum	Depth BS BD	Loc. Quad.	Rec. Code*	Midden Acc. Bag #1's
✓ 46	BASALT FLAKES (3 Pcs)		AR		Test Area #3	II LEV. 2	75-85 cmbd.		3 1/8"	35
✓ 47	volcanic glass ①		AR		Test Area #2	facing material from 9-10 m on profile			3 1/8"	14
✓ 48	Worked CUT MAMMAL BONE		AR		T.A #2	II, LEV. 2	30-35 cmbd.		3 1/8"	23
✓ 49	WORKED MAMMAL BONE		AR		T.A #2	II, LEV. 2	30-35 cmbd.		3 1/8"	23
✓ 50	FISHHOOK		AR		T.A #2	II, LEV. 2	30-35 cmbd.		3 1/8"	#23.
✓ 51	BASALT FLAKE ①		AR		T.A 3	II, LEV. 2	75-80 bnd.		3 1/8"	#37
✓ 52	FISHHOOK	PEARL SHELL	AR		STRAT. Pit - #1	I	+2 to +7 cmbd.		3 1/8"	#19
✓ 53	BASALT ①		AR		T.A.2	II, 1	43-49 cmbd.			#20
✓ 54	WORKED BONE		AR		T.A 2	II A	43-49 cmbd.			#20
✓ 55	BASALT FLAKE ①		AR		T.A.1	I	17-23 cmbd.			#12

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