MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/17/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 19, Burial
(Short title)

Cat. No.	Material	Class	Description
7.001	P	SH	1 SHELL TEMPER, LT-DK BROWN PASTE, CORD-MARKED, S-TWIST, SHERD, DISK, KEYSER, possible pendant, (CS LC23 1)
	P	L	1 LIMESTONE TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, PASE
	P	Q	2 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SPALLS, OCHRE INCLUSIONS, UID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, OCHRE INCLUSIONS, UID
	P	Q	2 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, TAN + BLACK PASTE, PLAIN, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, RED-BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	4 QUARTZ TEMPER, TAN PASTE, PLAIN, BODY SPALLS, SHEPARD

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FEATURE 19
(Short title)

Cat. No.	Material	Class	Description
7	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALL, CORD-WRAPPED STICK IMPRESSIONS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED RIM SHERD, INVERTED, POINT, CORD-MARKED RIM, UID — INT.
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSION ON RIM, UID — EXT.
	P	Q	8 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	1 QUARTZ TEMPER, ORANGE + BROWN PASTE, CORD-MARKED, BODY SPALL, UID
	P	Q	3 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, BODY SHERDS, UID
	P	Q	2 QUARTZ TEMPER, ORANGE + BLACK PASTE, UID SURFACE TREATMENT, BODY SPALL, UID

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FEATURE 19 (Short title)

Cat. No.	Material	Class	Description
7	P	Q	4 QUARTZ TEMPER, TAN TO BROWN-ORANGE PASTE, PLAIN, BODY SPALLS, UID
	P	Q	4 QUARTZ TEMPER, ORANGE TO BROWN PASTE, NO SURFACE, SPALL, UID
	P	S	2 SAND TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALLS, UID
	P	S	1 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, UID
	P	S	7 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALLS, UID
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, CORD-MARKED, S-TWIST, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, S-TWIST, OVER STAMPED, BODY SHERD, KEYSER
	P	SH	7 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER

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FEATURE 19 (Short title)

Cat. No.	Material	Class	Description
7	P	SH	9 SHELL TEMPER, ORANGE-BROWN-BLACK PASTE, CORD-MARKED, BODY SPALLS, KEYSER
	P	SH	1 SHELL TEMPER, BROWN + BLACK PASTE, FABRIC IMPRESSED, BODY SHERD, KEYSER
	P	SH	3 SHELL TEMPER, BROWN TO BLACK PASTE, UID SURFACE TREATMENT, BODY SHERDS, KEYSER
	P	SH	22 SHELL TEMPER, TAN-ORANGE-BLACK PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	3 SHELL TEMPER, BROWN-BLACK PASTE, NO SURFACE, SPALL, KEYSER
	P	U	4 UID TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	U	2 UID TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALLS, UID
	P	U	1 UID TEMPER, BROWN PASTE, PLAIN, BODY SHERD, UID
	P	U	2 UID TEMPER, ORANGE + BROWN PASTE, PLAIN, BODY SPALLS, UID
	P	U	3 UID TEMPER, ORANGE TO GREY PASTE, NO SURFACE, SPALLS, UID

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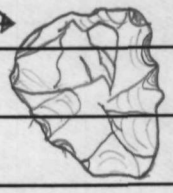
Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 19
(Short title)

Cat. No.	Material	Class	Description
7	S	SC	60 SCHIST FRAG., NON-CULTURAL, 35.8g
	L	Q	1 QUARTZ BIFACE → 
	L	Q	4 QUARTZ PRIMARY FLAKES
	L	Q	9 QUARTZ SECONDARY FLAKES
	L	Q	146 QUARTZ TERTIARY FLAKES
	L	Q	6 QUARTZ PRIMARY SHATTER
	L	Q	3 QUARTZ SECONDARY SHATTER
	L	Q	26 QUARTZ TERTIARY SHATTER
	L	Qu	2 QUARTZITE TERTIARY FLAKES
	L	Qu	3 QUARTZITE W/ MICA TERTIARY FLAKES
	L	R	19 RHYOLITE TERTIARY FLAKE
	L	Qu	3 QUARTZITE FIRE-CRACKED ROCKS, 34.0g
	L	Qu	1 QUARTZITE W/ MICA FIRE-CRACKED ROCK, 11.4g
	S	FL	1 EUROPEAN BROWN FLINT FRAG. 1.2g
	S	S	8 SANDSTONE W/ MICA FRAG., 5.7g
	S	U	24 VARIOUS COBBLES, NON-CULTURAL, 360.1g
	F	BO	4 UID BURNT BONE FRAG., 0.8g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: Nov 17 1969

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 19 (Short title)

Cat. No.	Material	Class	Description
7	F	BO	361 UID Bone Fragments, 127.9g
	F	BO	5 UID Teeth Fragments 5.4g
	F	BO	1 UID Bone Fragment 0.6g, Appears to be turtle but corrugations must be artificial
	F	R	27 Terrapene carolina shell Fragments 11.9g
	F	SH	29 Mussel Shell Fragments 9.7g
	F	SH	172 Snail Shell Fragments 96.5g
7.002	F	SH	7 Marginella Shell Beads, Complete, 1.6g, pierced (CS LC 23 1)
	F	BO	2 UID Jaw Bone Fragments 0.2g
	FL	W	254 CHARCOAL FRAGMENTS, 15.9g
	FL	W	1 BAG CHARCOAL with dirt, VERY SMALL FRAGMENTS, 96.3g
	H	BO	1 Native American infant aged 0.25 to 0.45 years, nearly complete skeleton (18FR14-19-7)

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21 ABOVE 8CM, Burial
(Short title)

Cat. No.	Material	Class	Description
9	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED RIM SHERD, STRAIGHT, SQUARE, SHEPARD [INT.]
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, NO SURFACE, SPALL, UID
	P	S	1 SAND TEMPER, ORANGE PASTE, PLAIN, RIM SPALL, UID PUNCTATED, UID
	P	S	1 SAND TEMPER, ORANGE PASTE, NO SURFACE, SPALL, UID
9.001	P	SH	1 SHELL TEMPER, BROWN PASTE, PLAIN, RIM SHERD, STRAIGHT, PSEUDO LUG, NOTCHED W/ CORD-MARKED RIM, KEYSER [EXT.]
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/1969

Cataloguer: Jennifer Kehs Date Catalogued: June 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21 - ABOVE 8cm (Short title)

Cat. No.	Material	Class	Description
9	P	SH	2 SHELL TEMPER, ORANGE-BROWN PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, NO SURFACE, SPALL, KEYSER
	P	U	1 UID TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERD, KEYSER
	L	Q	1 Quartz Projectile Point fragment, lacking 1 triangular end, UID triangular
	L	Q	1 Quartz Secondary Flake
	L	Q	32 Quartz Tertiary Flakes
	L	Q	1 Quartz Secondary Shatter
	L	Q	2 Quartz Tertiary Shatter
	L	Q	1 Quartz Core
	S	R	8 Rhyolite fragments, 7.9g
	S	L	51 Limestone fragments, 18.5g
	S	SC	8 Schist fragments, 29.6g
	S	Q	6 Quartz cobble fragments, 20.8g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22-23/69

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21 - ABOVE 8cm
(Short title)

Cat. No.	Material	Class	Description
9	F	BO	1 UID JAW BONE W/ 1 ATTACHED TOOTH, 0.5g
	F	BO	3 UID TOOTH FRAGMENT, 0.6g
	F	BO	8 UID VERTEBRAE BONE FRAGMENTS, 55.4g
	F	BO	3 UID BONE FRAGMENTS, POSS. TURTLE SHELL
			FRAGMENTS, 1.7g
	F	BO	134 UID BONE FRAGMENTS, 130.1g
	FL	W	1 BAG TINY CHARCOAL FRAGMENTS, 1.8g
	H	BO	1 Native American infant aged birth to 0.5 year,
			incomplete skeleton (18FR14-21-9)

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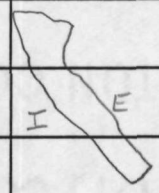
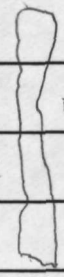
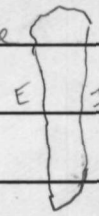
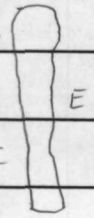
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 19, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 West 3/4 of North 1/2 1/2" mesh screen
(Short title)

Cat. No.	Material	Class	Description
36.001	P	Q	1 Quartz Tempered, black pasted, cord marked Ext; smooth Int; Punctated decoration, rim sherd (cord marked, square, everted) - UID 
	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Folded, Square, Cord Marked) - UID, possibly Page 
	P	Q	1 Quartz Tempered, grey-brown pasted, Cord Marked Ext; Smooth Int; Rim Sherd (Folded, Flared?, Cord Marked) - UID, possibly Page 
	P	Q	1 Quartz Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain, Folded), - UID 

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Feature 4 West 3/4 of North 1/2 1/2" mesh screen
(Short title)

Cat. No.	Material	Class	Description
36	P	Q	1 Quartz Tempered, orange pasted, smooth Int; UID Surface Treatment Ext; Rim Sherd (Square, Plain) - UID I E
	P	Q	1 Quartz Tempered, grey-brown pasted, Cord Marked Ext; Smooth Int; Rim Sherd (UID, Square) - UID, possibly Page E I
	P	Q	2 Quartz Tempered, blackened reddish brown pasted, spalled Int; Cord Marked Ext; Rim Spall - UID
	P	Q	145 Quartz Tempered, orangy brown pasted, smooth Int, Cord Marked Ext; body sherds - UID, possibly Page
	P	Q	17 Quartz Tempered, greyish orangy brown pasted, Cord Marked Ext, Spalled Int; body spalls - UID
	P	Q	28 Quartz Tempered, greyish orangy brown pasted, smooth / plain on 1 side, other side spalled, body spalls - UID
	P	Q	8 Quartz Tempered, black pasted, smooth Int; Cord Marked Ext, body sherds - UID
	P	L	4 Limestone Tempered, orange pasted, smooth Int; Cord Marked Ext; body sherds - UID

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Feature 4 West 3/4 of North 1/2 1/2" mesh screen
(Short title)

Cat. No.	Material	Class	Description
36	P	L	1 Limestone Tempered, greyish brown pasted, Cord Marked on 1 side, other side spalled, body spall, - UID
	P	L	1 Limestone Tempered, grey pasted, smooth Int, Plain Ext: body sherd - UID
	P	L	2 Limestone Tempered, orange-grey pasted, smooth / Plain on 1 side, other side spalled, body spalls - UID
	P	L	1 Limestone Tempered, orange pasted, smooth Int; Plain Ext; body sherd - UID
	P	HL	2 Hematite Tempered, buff-orange pasted, smooth Int: Cord Marked Ext; body sherds - UID
	P	S	1 Sand Tempered, orange pasted, smooth Int: Plain Ext; body sherd - UID
	P	UNS	1 UNS Stone Tempered, black pasted, Cord Marked Int, Plain Ext: body sherd - UID
	P	U	1 UID Tempered, tan pasted, smooth/plain on 1 side, other surface spalled, body spall - UID
	P	U	1 UID Tempered, orange pasted, cord marked on 1 side, other surface spalled, body spall - UID
1	S	Sc	1 Schist Like fragment, 1.0g
	S	S	1 Sandstone Conglomerate fragment, 4.0g

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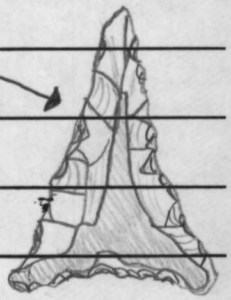
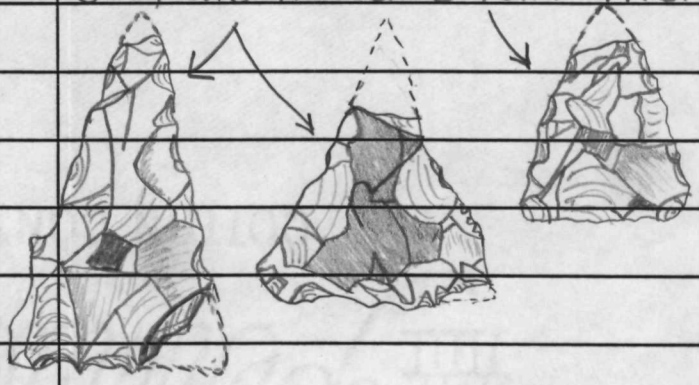
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 W 3/4 OF N 1/2 1/2" MESH SCREEN
(Short title)

Cat. No.	Material	Class	Description
36	L	RH	1 RHYOLITE PROJECTILE POINT, UNIDENTIFIABLE → POSS. BARE ISLAND FRAGMENT. 46.1x 21.0x 8.5 mm
separate out in Re-Discovery	L	RH	2 RHYOLITE PROJECTILE POINTS, LEVANNA, 1.1x 0.7x 0.2mm 1.1x 1.0 x 0.2 mm
	L	Qu	1 QUARTZITE PROJECTILE POINT, FRAG., → MADISON
	L	RH	1 RHYOLITE PROJECTILE POINT, MADISON →  37.7x 27.2x 6.4 mm
	L	RH	3 RHYOLITE PROJECTILE POINT FRAG. MADISON 

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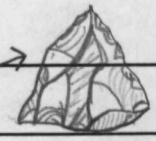
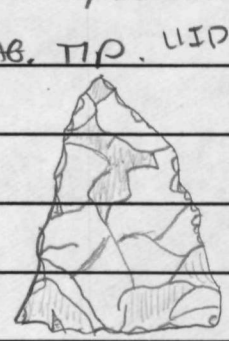
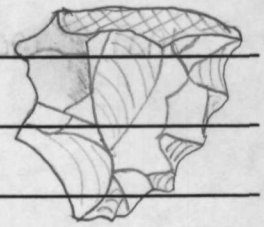
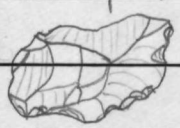
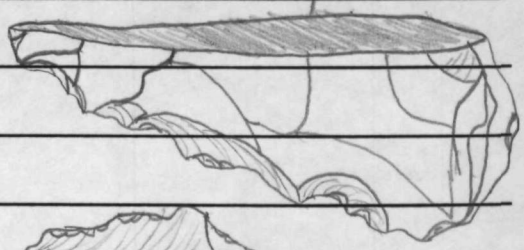
FEATURE 4 W3/4 OF N 1/2 1/2" MESH SCREEN
(Short title)

Cat. No.	Material	Class	Description
36	L	Q	1 QUARTZ PROJECTILE POINT FRAG., TIP UID 
	L	RH	2 RHYOLITE PROJECTILE POINT FRAG. TIP. UID 
	L	Q	2 QUARTZ TERTIARY CORES, 39.5g
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE 
	L	Q	2 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKE 
	L	RH	4 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKE 

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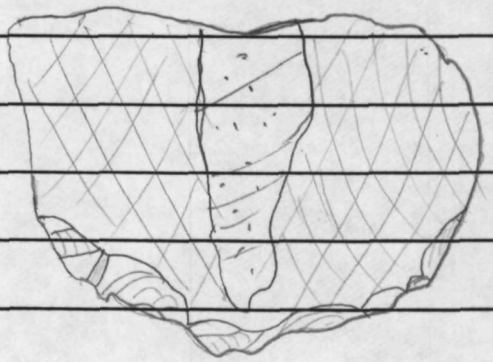
Cataloguer: Jennifer Kehs Date Catalogued: June 26, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE W 3/4 OF N 1/2 1/2" MESH SCREEN
(Short title)

Cat. No.	Material	Class	Description
36	L	Q	1 QUARTZ BIFACIALLY RETOUCHED SECONDARY FLAKE
	L	Q	2 QUARTZ BIFACIALLY RETOUCHED TERTIARY FLAKE
	L	Q	2 QUARTZ BIFACIALLY RETOUCHED SECONDARY SHATTER
	L	RH	1 RHYOLITE BIFACIALLY RETOUCHED TERTIARY FLAKE
	L	CH	1 CHERT TERTIARY FLAKE
	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 22.4g, UNIFACIALLY RETOUCHED 

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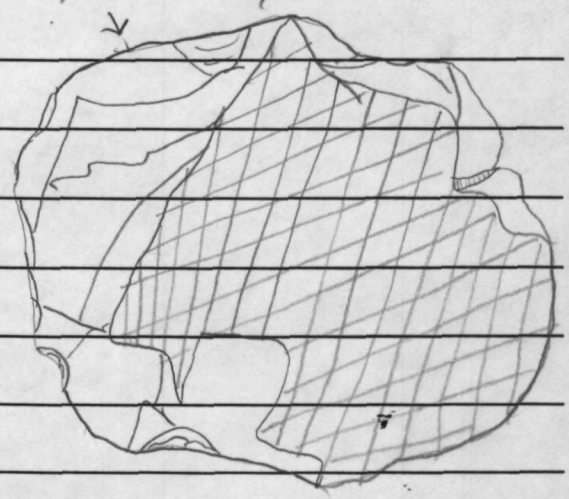
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE W 3/4 OF N 1/2 1/2" MESH SCREEN
(Short title)

Cat. No.	Material	Class	Description
36	L	Q	10 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	5 QUARTZ TERTIARY SHATTER
	L	RH	55 RHYOLITE TERTIARY FLAKE
	L	RH	6 RHYOLITE TERTIARY SHATTER
	L	RH	1 RHYOLITE NET-SINKER, BIFACIALLY RETOUCHED (CS LC 23 1)
			
			poss. net sinker
	S	CH	1 CHERT PEBBLE, 1.5g
	S	S	3 SANDSTONE FRAG. NON-CULTURAL 14.4g
	S	SC	3 SCHIST FRAG. NON-CULTURAL 7.1g
	S	U	2 IRON-ORE LIKE FRAG. 6.9g
36.003	P	T	1 Temperless, blackened orange + tan pasted, Smooth Int., Cord Marked + Punctated Ext.
			Rim Sherd (Square, Plain), -UID; mended to Lot 33 (CS LC 23 1) I E

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

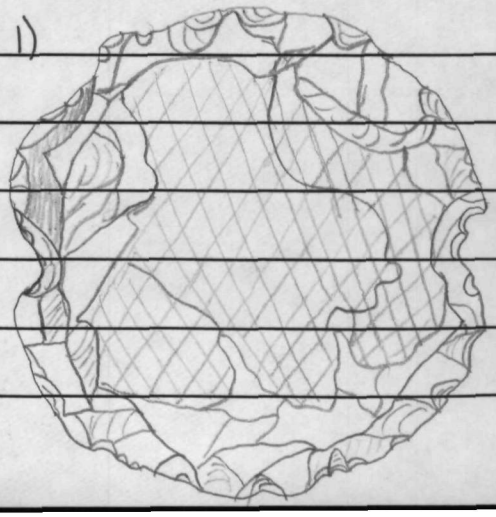
Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/69

Cataloguer: Susan Hutchins Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 4 - WEST 3/4 OF NORTH 1/2 1/2" MESH SCREEN
(Short title)

Cat. No.	Material	Class	Description
36	F	BO	5 UID TEETH FRAGMENTS, 5.6g
	F	BO	1 UID JAW BONE FRAGMENT W/ 2 ATTACHED TEETH 12.3g
	F	R	17 TERRAPENA CAROLINA SHELL FRAGMENT, 15.5g
	F	BO	328 UID BONE FRAGMENTS, 260.4g
	F	SH	1 Complete Shell Bead, Pierced, marginella, 0.2g (CS LC 23 1)
	F	SH	4 Mussel SHELL FRAGMENT, 3.0g
	FL	S	6 UID BURNT SEEDS, 0.5g
	FL	W	1 BAG OF TINY CHARCOAL FRAGMENTS, 15.4g
36.002	L	RH	1 RHYOLITE NET-SINKER, ROUND W/ 2 GROOVED (65.3mm DIA.) SIDES, Bifacially retouched, poss. netsinker (CS LC 23 1)



MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

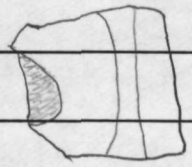
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/22/1969

Cataloguer: Jamie Ferguson Date Catalogued: July 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 4 West 3/4 of North 1/2 1/2" mesh screen
(Short title)

Cat. No.	Material	Class	Description
36.004	P	MIX	1 Clay and Quartz + Grit Tempered Tobacco? Pipe bowl + Stem fragment, Cord Marked Ext, Unmeasurable, no heel (CS LC 231)
36.005	P	T	1 Temperless - Clay Pipe bowl fragment, undecorated, unmeasurable (CS LC 231) 
	H	BO	1 Young adult Native American female, between 20 to 29 years, partial skeleton (18FR14-4-36A)
	H	BO	1 Young adult Native American female, between 20 to 29 years, partial skeleton (18FR-4-36B)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #1 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
49.001	L	CH	1 CHERT PROJECTILE POINT, MADISON
			30.9 x 20.0 x 3.8 mm

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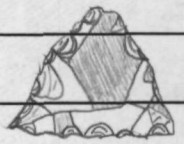
Principal Investigator: MGS Project: Biggs Ford Date Collected: May 4, 1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 # 2 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
50.001	L	Q	1 QUARTZ PROJECTILE POINT, - POTOMAC
			poss. Potomac



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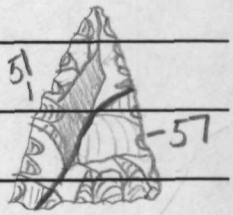
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #3 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
51.001	L	Q	1 QUARTZ PROJECTILE POINT FRAG.
			MENDS W/ LOT 57, MADISON
			25.6 x 19.2 x 5.6 mm



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JEFFERSON PATTERSON PARK AND MUSEUM
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Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #4 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
52.001	L	Q	1 QUARTZ PROJECTILE POINT, MADISON
			28.7 x 20.2 x 3.9 mm

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Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #5 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
53.001	L	O	1 QUARTZ PROJECTILE POINT FRAG. BASAL, UID Triangular, poss. Potomac

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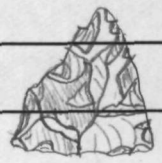
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #6 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
54.001	L	Q	1 QUARTZ PROJECTILE POINT, POTOMAC, 
			20.5 x 19.2 x 4.9 mm, pass Potomac

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #7 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
55.001	L	Q	1 QUARTZ PROJECTILE POINT, POTOMAC
			20.0 x 13.7 x 4.4mm,

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18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #8 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
56.001	L	Q	1 QUARTZ PROJECTILE POINT, MADISON
			21.6 x 17.1 x 3.5 mm, poss. Potomac

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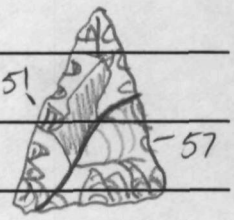
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #9 OF POINT CACHE
(Short title)

Cat. No.	Material	Class	Description
57.001	L	Q	1 QUARTZ PROJECTILE POINT FRAG, MADISON, MENDS W/ LOT 51, 25.6 x 19.2 x 5.6 mm, pos. [illegible]



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JEFFERSON PATTERSON PARK AND MUSEUM
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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 POINT CACHE NOT RECOVERED IN SITU
(Short title)

Cat. No.	Material	Class	Description
58.001	L	Q	1 QUARTZ PROJECTILE POINT, POTOMAC
			22.1 x 19.9 x 4.2 mm
58.002	L	Q	1 QUARTZ PROJECTILE POINT FRAG.
			BASAL, POTOMAC

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Principal Investigator: MGS Project: Biggs Ford Date Collected: May 4, 1970

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 2, Charred Bow (Short title)

Cat. No.	Material	Class	Description
59	FL	W	1 U ID Wooden Object, encased in dirt,
			possible bow, in conservation, burned
			poss softwood, poss. pine (Get box #)
			(Harry from Smithsonian identified the
			wood type)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 #1 OF CACHE AT HEAD
(Short title)

Cat. No.	Material	Class	Description
60,001	F	BO	1 POLISHED BONE FRAG., 10.7g, Carved (CSLC 231)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 2 #2 of Cache @ Head
(Short title)

Cat. No.	Material	Class	Description
61.001	F	AN	1 U ID Antler fragment 5.5g (S LC 23 1)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 2 #3 of Cache @ Head (Short title)

Cat. No.	Material	Class	Description
62.001	F	BO	1 UID bone fragment, possibly polished, 2.6g, carved
			(CS LC 231)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

#4 of Cache @ Head, Feature 2
(Short title)

Cat. No.	Material	Class	Description
63.001	F	BO	1 UID antler fragment, 1.5g
			(CSLC231)

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CATALOG SHEET

Page: 161

Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - #5 OF CACHE AT HEAD
(Short title)

Cat. No.	Material	Class	Description
64.001	F	WB	6 UID Antler FRAGMENTS, 23g, carved, LCS LC 231
			allmend

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CATALOG SHEET

Page: 161

Principal Investigator: MGS Project: Biggs Ford Date Collected: May 3, 1970

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - #6 OF CACHE AT HEAD
(Short title)

Cat. No.	Material	Class	Description
65	F	BO	1 UID BONE FRAGMENT, 0.4g

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CATALOG SHEET

Page: 61

Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - #7 OF CACHE AT HEAD
(Short title)

Cat. No.	Material	Class	Description
66	F	BO	5 UID BONE FRAGMENTS, 2.2g, poss. bird

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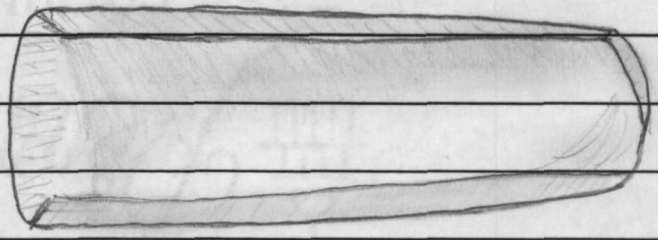
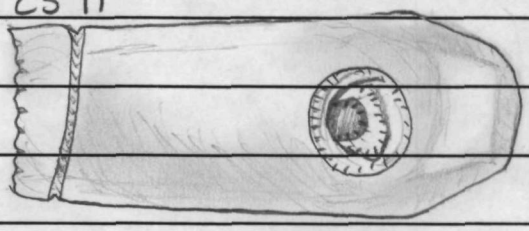
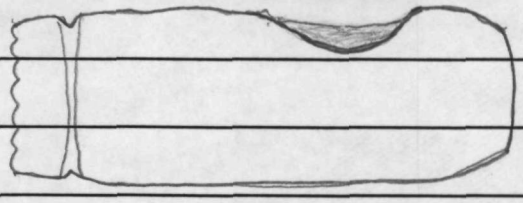
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - CACHE AT HEAD N 1/2 OF PIT
(Short title)

Cat. No.	Material	Class	Description
67	F	BO	1 UID TOOTH FRAGMENT, 1.3g
	F	BO	20 UID BONE FRAGMENTS, 13.6g
67.001	L	RH	1 RHYOLITE CELT, Ground (CS LC 23 1) Complete
			
67.002	L	S	1 micaceous fine-grained SANDSTONE PIPE BASE, INCISED lineon RIM, Ground (CS LC 23 1) Complete
			
			
	L	RO	1 RED OCHRE FRAG. 18.4 g (CS LC 23 1)
	SY	D	2 Daub fragments, 34.2g (CS LC 23 1)

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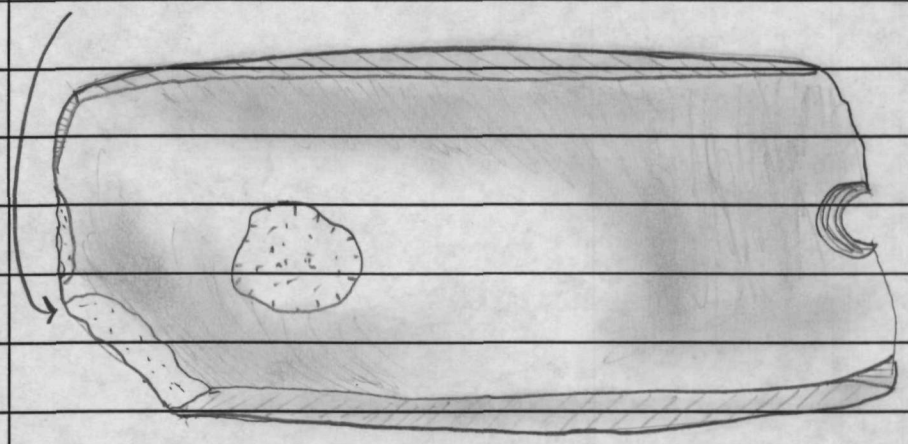
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - CACHE AT HEAD N1/2 OF PIT
(Short title)

Cat. No.	Material	Class	Description
67	FL	W	1 SAMPLE, CONTENTS OF PIPE BOWL, 0.4g
67.003	L	SL	1 SLATE GORGET FRAG., BATTERED ON ONE EDGE, see hole (CS LC 23 1)



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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - CACHE AT HEAD, N1/2 OF PIT, REMOVED WHILE CLEANING BURIAL
(Short title)

Cat. No.	Material	Class	Description
68	F	BD	2 UID BONE FRAGMENT, 1.3g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/4/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 2 - CACHE AT HEAD, N1/2 OF PIT, RECOVERED IN LOOSE DIRT AFTER BURIAL REMOVAL
(Short title)

Cat. No.	Material	Class	Description
69	F	BO	2 UID BONE FRAGMENT, 0.2g

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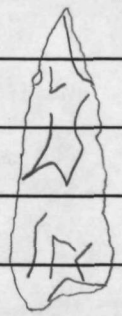
Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/1970

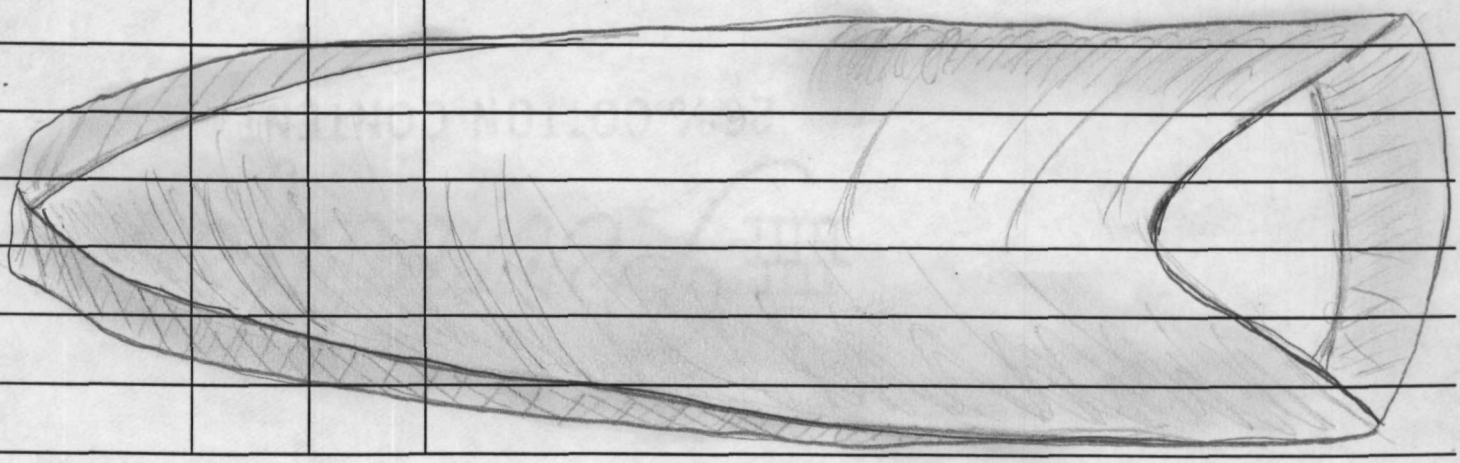
Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 2 Cache @ celt Head S1/2 of POINT PIT
(Short title)

Cat. No.	Material	Class	Description
70	L	R	1 Rhyolite Projectile Point fragment, w/2 serrated blade edge lacking complete basal (ear) end, Lanceolate-Like body, UID- possibly Bare Island Point, 39.4mm L x 13.5mm W x 5.3mm D
70.001	L	RH	1 RHYOLITE CELT, complete, groundstone (CS LC 23 1)





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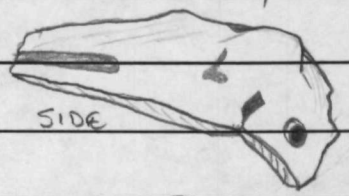
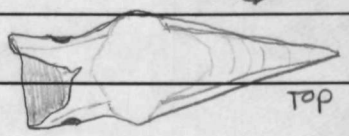
Principal Investigator: MGS Project: Biggs Ford Date Collected: N/A

Cataloguer: Susan Hutchins Date Catalogued: July 16, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 7 with SKELETON #1
(Short title)

Cat. No.	Material	Class	Description
85	FL	W	1 BAG TINY CHARCOAL with dirt FRAGMENTS, 4.8g
	F	SH	1 Snail Shell, complete, >0.1g (CS LC 23 1)
	F	W SH	1 UID Shell Bead, flat disc, circular w/hole, carved 2.0mm diam (CS LC 23 1)
85.001	F	B	1 CARVED BONE FRAGMENT, BIRD HEAD, PUNCTATED, ORNAMENTAL
			
			(CS LC 23 1)
			
	H	BO	1 Native American infant aged 0.6 to 0.9 years, relatively complete skeleton (18FR14-7-85)

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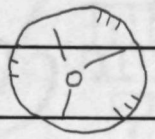
Principal Investigator: MGS Project: Biggs Ford Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 7 w/ Skeleton #1 on Left Wrist
(Short title)

Cat. No.	Material	Class	Description
86.001	F	WSH	1 UID Shell Pendant, Complete, Disc-shaped, pierced hole incenter,  carved, 3 carved lines on front

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

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Principal Investigator: MGS Project: Biggs Ford Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Skeleton 7 w/ Skeleton #1 on Left Wrist
(Short title)

Cat. No.	Material	Class	Description
87	F	SH	1 UID Shell fragment, > 0.1g
	F	SH	33 UID Shell Beads, carved, circular, 3.0mm in diam flat disk (CS LC 23 1)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: N/A

Cataloguer: Jamie Ferguson Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 7 w/ Skeleton #1, under left Pelvis
(Short title)

Cat. No.	Material	Class	Description
88	F	S	2 Marginella Shell Beads, 0.3g, pierced (CS LC231)
	F	S	30 UID Shell beads, Carved, circular, 3.0mm in diameter, flat disk (CS LC 231)

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 30, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 7, Burial #1
(Short title)

Cat. No.	Material	Class	Description
89	H	R	1 Native American infant aged 16 to 8 months, nearly complete skeleton (18FR14-7-90) - bones have been combined with remains from Lot 90, artifact tags show that that one has been written over with a 2 when referring to the skeleton number

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Principal Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 30, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 7, Burial # 2
(Short title)

Cat. No.	Material	Class	Description
90	H	R	1 Native American infant aged 6 to 8 months,
			nearly complete skeleton (18FR14-7-90)

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/12/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21 (Short title)

Cat. No.	Material	Class	Description
96	P	GR	1 GRANITE TEMPER, RED + BROWN PASTE, CORD-MARKED, BODY SHERD, SHENKS FERRY
	P	MIX	1 QUARTZ + SHELL TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERD, UID
	P	Q	5 QUARTZ TEMPER, TAN-ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	2 QUARTZ TEMPER, RED-TAN-BLACK PASTE, PLAIN, BODY SPALLS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE + BLACK PASTE, NO SURFACE, SPALL, SHEPARD
	P	SH	1 SHELL TEMPER, ORANGE + BLACK PASTE, CORD-MARKED, BODY SHERD, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE + BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	2 SHELL TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SPALL, KEYSER

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/12/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21
(Short title)

Cat. No.	Material	Class	Description
96	P	S	2 SAND TEMPER, BROWN-ORANGE PASTE, CORD-MARKED, BODY SHERDS, UID
	FL	W	1 CHARCOAL FRAG. <0.1g
	F	Bo	1 UID BURNT BONE FRAG. 0.6g
	P	T	1 TEMPERLESS, TAN + ORANGE PASTE, PLAIN, BODY SPALL, POSSIBLE INCISED ONE SIDE, UID
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	3 QUARTZ SECONDARY FLAKE
	L	Q	30 QUARTZ TERTIARY FLAKES
	L	RA	8 RHYOLITE TERTIARY FLAKES
	L	Qu	1 QUARTZITE FIRE-CRACKED ROCK, 13.3g
	Sy	D	1 DAUB FRAG. 0.3g
	S	Q	2 QUARTZ FRAG. 11.6g
	S	S	1 SANDSTONE FRAG. 4.3g
	F	R	2 Turtle Shell fragments, mended into 1, 13.3g (CSLC 23 1)
	FL	S	4 Burned Seed FRAGMENTS, 0.3g
	FL	W	23 CHARCOAL FRAGMENTS, 2.1g
	F	BO	322 UID BONE FRAGMENTS, 178.4g
	F	BO	21 UID BONE FRAGMENTS, 106.9g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/12/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21
(Short title)

Cat. No.	Material	Class	Description
96	F	BO	3 UID TOOTH FRAGMENT, 1.9g
	F	R	10 UID TURTLE SHELL FRAGMENT, 9.9g
	H	BO	1 Native American child, aged 2.5 to 3.5 years,
			incomplete skeleton, indeterminate sex - possibly male
			(18FR14-21-96)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 7/4/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 8 TOP BURIAL
(Short title)

Cat. No.	Material	Class	Description
111	SA	FL	1 BAG OF LT. FRACTION FLOTATION, 7.9g
	FL	W	1 bag of Charcoal fragments, 0.6g
	F	BO	16 UID bone fragments, 1.1g
			Check for human remains + jasper biface frag.
	L	Q	48 Quartz Tertiary Flakes
	ST	Q	4 Quartz fragments, 0.4g
	F	SH	30 Snail Shell fragments, 0.1g
	H	BO	1 Native American newborn, incomplete skeleton (18FR14-8-111)
	L	J	Jasper Biface Fragment (Missing)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Jennifer Kehs Date Catalogued: July 18, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 22
(Short title)

Cat. No.	Material	Class	Description
120	SA	FL	1 BAG OF FLOTATION, 82.2g
	H	BO	1 Native American infant aged birth to 0.5 years,
			incomplete skeleton (18FR14-22-120)

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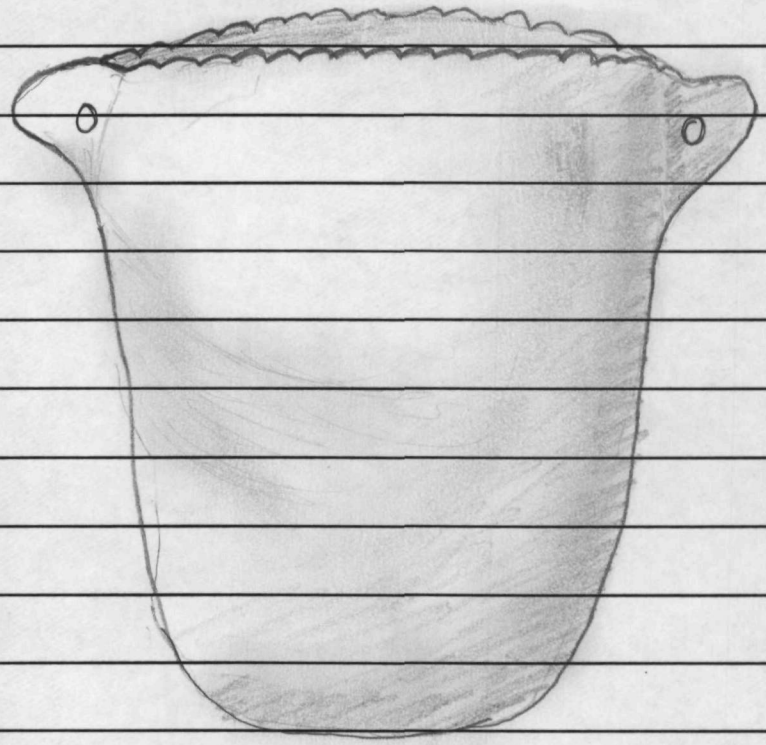
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/22/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 21, Burial
(Short title)

Cat. No.	Material	Class	Description
121.001	P	SH	1 SHELL TEMPER, ORANGE-TAN PASTE, PLAIN, COMPLETE POT/CUP, W/ PUNCTATED LUGS INCISED RIM, KEYSER (CS LC 23 1)
			
	H	BO	1 Native American child, aged 2.5 to 3.5 years, partial skeleton (18FR14-21-121A), indeterminate sex-poss. female
	H	BO	1 Native American infant, aged 4 to 6 months, partial skeleton (18FR14-21-121B)

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CATALOG SHEET

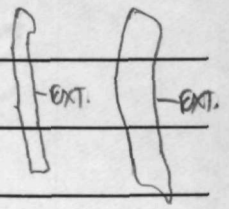
Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 45
(Short title)

Cat. No.	Material	Class	Description
122	P	L	1 LIMESTONE TEMPER, BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, PASE
	P	MIX	1 QUARTZ + SHELL TEMPER, BROWN-BLACK PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERD, UID
	P	Q	4 QUARTZ TEMPER, TAN-ORANGE PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	4 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SPALLS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, PLAIN, BODY SPALL, SHEPARD
	P	QU	2 QUARTZITE TEMPER, BROWN-BLACK PASTE, CORD-MARKED S-TWIST, BODY SHERDS, SHENKS FERRY
	P	SH	2 SHELL TEMPER, DK BROWN PASTE, CORD MARKED RIM SHERDS, EVERTED, FOLDED RIM, KEYSER



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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

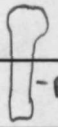
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 45 (Short title)

Cat. No.	Material	Class	Description
122	P	SH	1 SHELL TEMPER, BROWN-GREY PASTE, CORD-MARKED RIM SPALL, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSED RIM, KEYSER
	P	SH	2 SHELL TEMPER, TAN + BLACK PASTE, CORD-MARKED OVERSTAMPED, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE + BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	13 SHELL TEMPER, ORANGE TO DK BROWN PASTE, CORD-MARKED, BODY SHERD, KEYSER
	P	SH	4 SHELL TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SPALLS, KEYSER
	P	SH	2 SHELL TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	6 SHELL TEMPER, TAN TO BROWN PASTE, PLAIN, BODY SPALLS, KEYSER
	P	U	1 UID TEMPER, BLACK PASTE, UID SURFACE TREATMENT, RIM SHERD, STRAIGHT, FOLDED RIM, CORD-MARKED RIM, UID  -EXT

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JEFFERSON PATTERSON PARK AND MUSEUM
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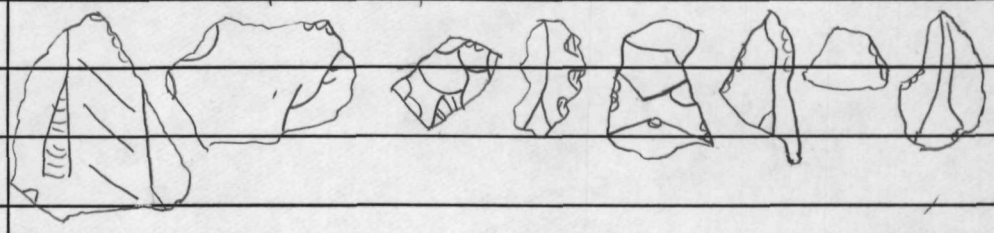
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: ~~June~~ July 1, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

FEATURE 45
(Short title)

Cat. No.	Material	Class	Description
122	P	U	3 VID TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, VID
	F	PO	1 BURNT VID BONE FRAG. 0.2g
	S	Q	1 QUARTZ FRAG. 1.8g
	L	Q	7 Quartz Tertiary Unifacially Retouched Flakes
			
	L	Q	1 Quartz Tertiary Bifacially Retouched Flake
	L	CH	1 Chert Tertiary Flake
	L	Q	73 Quartz Tertiary Flakes
	L	R	15 Rhyolite Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter
	L	R	1 Rhyolite Tertiary Shatter
	S	BI	2 Bog Iron fragments, 3.3g
	S	Q	25 Quartz fragments, 66.3g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/26/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 12, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 45
(Short title)

Cat. No.	Material	Class	Description
122	S	QU	2 Quartzite fragments, 105.9g
	S	S	4 Sandstone fragments, 174.8g
	S	SC	8 Schist fragments, 114.6g
	S	U	1 UID Stone fragment, possibly burnt Limestone, 20.0g
	FL	W	137 CHARCOAL FRAGMENTS, 2.1g with 4 small bones included
	S	U	3 UID STONE FRAGMENTS, 1.7g
	F	BO	2 UID TEETH FRAGMENTS, 0.3g
	F	BO	21 UID BONE FRAGMENTS, BURNT, 6.9g
	F	BO	125 UID BONE FRAGMENTS, 75.7g
	F	M	1 ELK BONE FRAGMENT, 7.4g
	H	BO	1 Native American child, aged 5.5 to 6.5 years
			old, nearly complete skeleton, (18FR14-45-122)

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CATALOG SHEET

Principle Investigator: MGS Project: Biggs Ford Date Collected: July 4, 1970

Cataloguer: Katherine Lee Priddy Date Catalogued: July 29, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

Feature 8, Lower Burial
(Short title)

Cat. No.	Material	Class	Description
145			
	S	F	1 Light Fraction Flotation Sample, 164.3g
	H	BO	1 Native American infant, aged 0.25 to 0.5 year, incomplete skeleton (18FR14-8-145)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N _____ E _____

FEATURE 40 - NEAR SW END OF SE HALF OF PIT
(Short title)

Cat. No.	Material	Class	Description
146	F	R	15 UID TURTLE SHELL BONE FRAGMENTS, 37.2g
	FL	W	1 CHARCOAL FRAG. <0.1g
	FL	S	1 BURNT CORN KERNAL FRAG. <0.1g
	H	BO	1 Native American neonate, partial skeleton
			(18FR14 - 40-146)
			Check for Native American

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Principal Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 30, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 2 (Short title)

Cat. No.	Material	Class	Description
147	H	Bo	1 Native American Male, age 40 to 49 years, complete skeleton (18FR14-2-147)

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Principle Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 29, 2002

18 FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 40 Found in Fill Surrounding Skull (Short title)

Cat. No.	Material	Class	Description
148			
	P	SH	1 Shell Tempered, grey pasted, cord marked Ext; body sherd, UID
	P	SH	3 Shell Tempered, orange pasted, plain on 1 side, other surface spalled, body spalls, UID
	L	Q	3 Quartz Tertiary Flakes
	F	BO	1 UID bone fragment, calcified, 0.4g
	ST	U	13 NonCultural Rocks, 43.2g
	H	BO	1 Native American male aged 40 to 49 years, nearly complete skeleton (18FR14-40-148A)
	H	BO	1 Native American neonate, incomplete skeleton (18FR14-40-148B)

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Principal Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 29, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 32 (Short title)

Cat. No.	Material	Class	Description
150	H	BO	1 Native American infant aged 0.5 to 1 year, partial skeleton, indeterminate sex - probable male (18FR14-32-150)

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Principal Investigator: MGS Project: Biggs Ford Date Collected:

Cataloguer: Katherine Lee Priddy Date Catalogued: July 29, 2002

18FR14 (Site no.) (Area) (Stratum) Location: N E

Feature 34 (Short title)

Cat. No.	Material	Class	Description
151	H	BO	1 Native American newborn, nearly complete skeleton. (18FR14 - 34-151)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: _____

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

18FR14 _____ _____ Location: N_____ E_____
(Site no.) (Area) (Stratum)

FEATURE 2 - CACHE AT HEAD
(Short title)

Cat. No.	Material	Class	Description
158	F	BO	9 UID BONE FRAGMENTS, 0.3g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/11/1969

Cataloguer: Jennifer Kehs Date Catalogued: July 17, 2002

18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

FEATURE 7, FILL AROUND BURIAL
(Short title)

Cat. No.	Material	Class	Description
1.61	F	SH	2 SHELL BEADS, DISKS, 2.3mm DIA, flat disks, carved, circular (CS LC 23 1)