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: 11/4/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 20, 2002

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

Surface Trench Back dirt from grade of Trench, collected 1 hour after rain
(Short title)

Cat. No.	Material	Class	Description
40	P	S	1 Red Clay Sand Tempered Tobacco Pipe bowl fragment, folded rim, undecorated,
	P	G	1 Red Clay Grit Tempered Tobacco Pipe bowl fragment, undecorated,
	P	MIX	3 Grit + Sand Tempered, Reddish Orange Pasted, Smooth Int; Plain Ext; body sherds - UID
	P	MIX	1 Quartz + Mica Tempered, black pasted, smooth Ext; Cord Marked Int; body sherd - Shenks Ferry
	P	SH	1 Shell Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	SH	1 Shell Tempered, tan pasted, smooth Int; Plain Ext; body sherd - UID
	P	SH	8 Shell Tempered, orange pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	SH	2 Shell Tempered, orange pasted, UID Surface Treatment Ext; smooth Int; body sherds - UID
	P	SH	7 Shell Tempered, grey pasted, spalled on 1 side, smooth/plain on other side, body spalls - UID
	P	L	1 Limestone Tempered, blackened brown pasted, smooth Int; Plain Ext; body sherd - UID

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Surface Trench Back Dirt from Grade of Trench, Collected 1 hour after Rain
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Cat. No.	Material	Class	Description
40	P	MIX	3 Shell+ Quartz Tempered, blackened tan pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	2 Quartz Tempered, blackened orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	1 Quartz Tempered, blackened tan pasted, Cord Marked on 1 side, other side spalled body spall - UID
	P	Q	1 Quartz Tempered, tan pasted, incised Ext; smooth Int; body sherd - UID
	P	Q	2 Quartz Tempered, orange-tan pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	1 Quartz Tempered, blackened buff pasted, smooth/plain on 1 side, other side spalled, body spall - UID
	P	U	1 UID, possible Schist/Granite Tempered, black + tan pasted, smooth Int; Cord Marked Ext; body sherd - UID; possibly Shenks Ferry
	P	Q	1 Quartz Tempered, tan pasted, Cord Marked Ext; smooth Int; body sherd - UID
	P	MIX	2 Sand+Shell Tempered, black + tan pasted, cord marked Ext; spalled Int; body spalls - UID
	P	T	2 Temperless, tan-grey pasted, smooth Int; Cord Marked Ext; body sherds - UID

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Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
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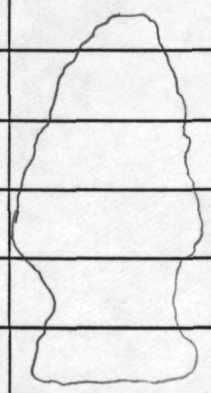
Cat. No.	Material	Class	Description
40	P	Q	1 Quartz Tempered, tan pasted, smooth Int; UID Surface Treatment Ext; body sherd-UID
	P	T	1 Temperless tan-grey pasted, UID Surface Treatment on 1 side, other side spalled, body spall-UID
	P	G	1 Grit Tempered, grey-orange pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	T	1 Temperless, orange pasted, smooth Int, Cord Marked Ext; body sherd-UID
DONTENTER	S	UNS	3 UNS/UID Stone fragments, 2.9g
Check	L	R	1 Rhyolite Projectile Point fragment, lacking only dorsal tip, 48.8mm Lx 23.4mm Wx 8.6mm D, w/quartz inclusion, side-notched, -UID, similar to Normanskill
	L	R	1 Rhyolite Projectile Point fragment, lacking dorsal end, 49.8mm Lx 28.4mm Wx 7.0mm D, square stem side-notched, -UID Broadspear, poss. Savannah River



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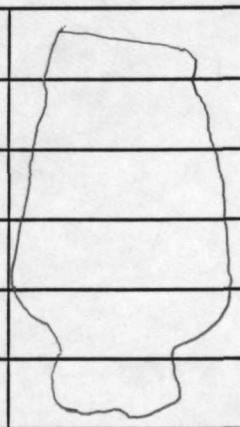
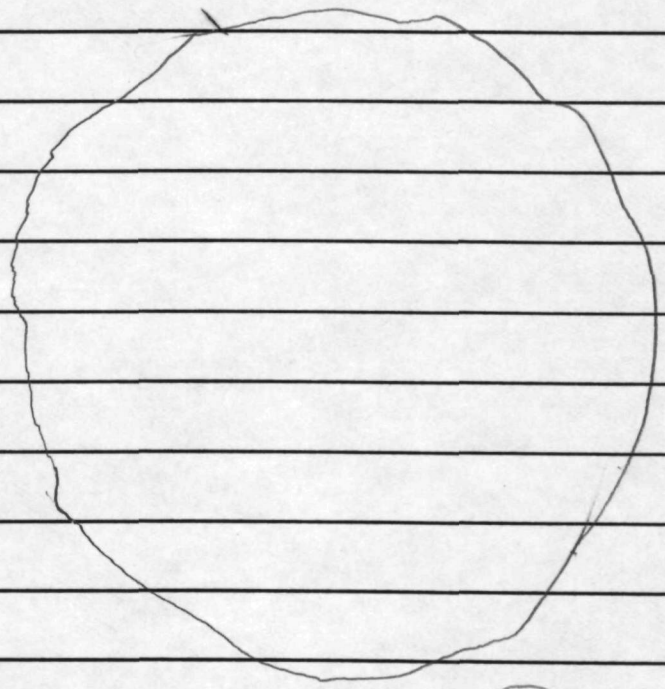
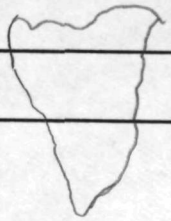
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/4/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 27, 2002

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

Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
(Short title)

Cat. No.	Material	Class	Description
40			
	L	G	1 Greenstone Pounding Stone
			
	L	Q	1 Quartz Tertiary Flake, poss. utilized 

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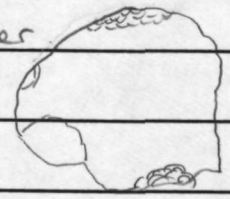
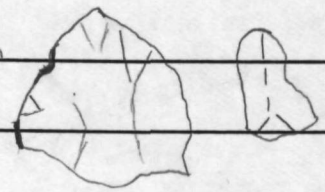
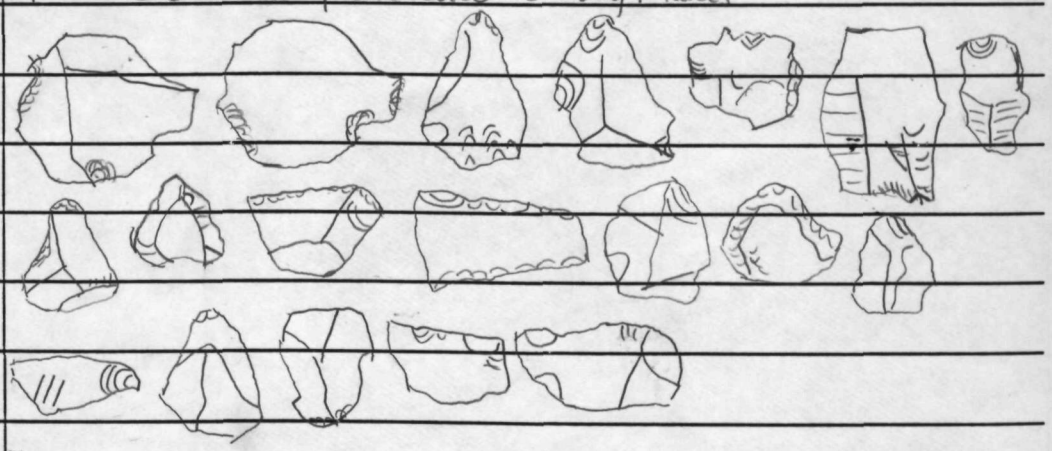
Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
(Short title)

Cat. No.	Material	Class	Description
40	L	Q	1 Quartz Biface Scraper 
	L	Q	2 Quartz Biface Preform 
	L	Q	8 Quartz Bifacially Retouched Tertiary Flakes
	L	Q	19 Quartz Unifacially Retouched Tertiary Flakes 
	L	Q	5 Quartz Secondary Flakes
	L	Q	155 Quartz Secondary Shatter

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Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
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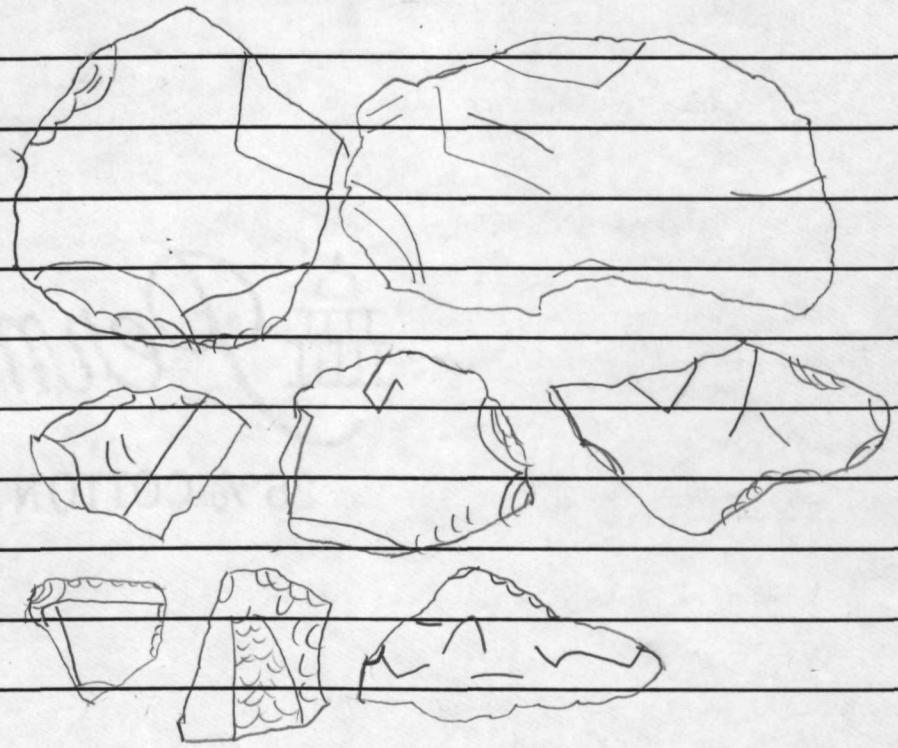
Cat. No.	Material	Class	Description
40	L	Q	9 Quartz Biface Retouched Tertiary Shatter
			
	L	Q	1 Quartz Secondary Shatter
	L	Q	65 Quartz Tertiary Shatter
*	L	Q	1 Quartz Projectile Point fragment, dorsal end only, 10 mm L x 0.75 mm W x 0.2 mm D, UID

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Cataloguer: Jamie Ferguson Date Catalogued: ~~June~~ July 1, 2002

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

Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
(Short title)

Cat. No.	Material	Class	Description
40	L	Q	1 Quartz Projectile Point fragment, body only, 19.5mm L x 17.8mm W x 7.0mm D, UID
	L	Q	1 Quartz Projectile Point fragment, lacking basal end + portion of body, 24.2mm L x 10.6mm W x 4.9mm D, UID
	L	Q	1 Quartz Projectile Point fragment, distal end only, 16.7mm L x 10.6mm W x 3.7mm D UID
	L	Q	1 Quartz Projectile Point fragment, body only, 17.1mm L x 17.4mm W x 5.8mm D UID
	L	Q	1 Quartz Projectile Point fragments, lacking dorsal/distal end only, 14.7mm L x 15.3mm W x 4.3mm D, UID Triangular

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Cataloguer: Jamie Ferguson Date Catalogued: ~~June~~ July 1, 2002

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

Surface Trench Back Dirt from Grade of Trench, Collected 1 Hour after Rain
(Short title)

Cat. No.	Material	Class	Description
40	L	Q	1 Quartz Projectile Point fragment, basal end only, 13.3mm L x 15.8mm W x 3.0mm D, UID
	L	R	14 Rhyolite Tertiary Flakes, w/quartz inclusions
	L	R	1 Rhyolite Primary Flake, w/quartz inclusions
	L	R	3 Rhyolite Tertiary Shatter, w/quartz inclusions
	L	R	2 Rhyolite Secondary Flakes
	L	R	16 Rhyolite Tertiary Flakes
	L	R	1 Rhyolite Tertiary Flake, w/ochre inclusion
	L	R	1 Rhyolite Tertiary Shatter w/ochre inclusion
	S	UNS	1 Bog Iron/Iron Ore fragment, 0.3g
	S	SC	3 Schist fragments, 3.5g
	SY	SL	1 Iron Slag fragment, 0.7g
	SY	SL	2 Glassy Slag fragments, 2.3g
	C	R	1 Whiteware base sherd, undecorated
	F	R	3 TERRAPENE CAROLINA SHELL FRAGMENTS, 5.0g
	F	BO	18 UID BONE FRAGMENTS, 25.4g
	L	U	1 UID Stone Chunky Stone (on loan)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/4/1969

Cataloguer: Katherine Lee Priddy Date Catalogued: July 15, 2003

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

Surface Trench Back Dirt from Grade of Trench, Collected One Hour After Rain
(Short title)

Cat. No.	Material	Class	Description
40	L	Q	1 Quartz Projectile Point, L 4.3cm, W 2.8cm, D 1.1cm (on loan), complete
	L	Q	1 Quartz Projectile Point, H 1.8cm, 1.6cm W, 0.35cm d (on loan), complete

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

Cataloguer: Jamie Ferguson Date Catalogued: June 20, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
41	P	SH	1 Shell Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; rock hard body, body sherd-UID
	P	SH	2 Shell Tempered, brown + orange red pasted, smooth Int; UID Surface Treatment Ext; body sherds-UID
	P	SH	1 Shell Tempered, black pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	SH	1 Shell Tempered, grey pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	SH	1 Shell Tempered, tan blackened pasted, smooth Int; UID Surface Treatment Ext; body sherd-UID
	P	SH	12 Shell Tempered, blackened orange pasted, smooth Int; Cord Marked Ext; body sherds-UID
	P	SH	2 Shell Tempered, tannish orange pasted, smooth Int; Plain Ext; body sherds-UID
	P	SH	3 Shell Tempered, orange pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	SH	2 Shell Tempered, orange-grey pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	SH	1 Shell Tempered, orange-tan pasted, smooth Int; Cord Marked Ext; body sherd-UID

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

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
41	P	T	4 Temperless, Orange Pasted, Smooth Int; Cord Marked Ext; body sherds, UID
	P	T	4 Temperless, tan-orange pasted, smooth Int; Plain Ext; body sherds - UID
	P	G	1 Grit Tempered, blackened orange pasted, smooth Int; Cord Marked Ext; body sherd, - UID
	P	Q	15 Quartz Tempered, Orange Pasted, Smooth Int; Cord Marked Ext; body sherds, - UID
	P	Q	1 Quartz Tempered, Black Pasted, Smooth Int, Cord Marked Ext; Rim sherd (Everted, Flared, Plain) - UID
	P	Q	5 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	1 Quartz Tempered, black pasted, smooth/plain on 1 side, other surface spalled, body spall - UID
	P	Q	1 Quartz Tempered, blackened orange pasted, smooth/plain on 1 side, other surface spalled, body spall - UID
	P	Q	1 Quartz Tempered, blackened orange pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	Q	1 Quartz Tempered, orange pasted, smooth Int; Cord Marked Ext; thick body, body sherd - UID

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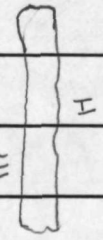
Surface (Short title)

Cat. No.	Material	Class	Description
41	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext, Rim Sherd (Square, Plain) UID 
	P	GR	1 Granite Tempered, Orange Pasted, Smooth Int; Plain Ext; body sherd - Shenks Ferry
	P	MIX	1 Quartz + Sand + Mica Tempered, blackened tan pasted, Smooth Int, Cord Marked Ext; body sherd - Shenks Ferry
	P	UNS	1 UNS Stone (Possibly Limestone) Tempered, grey-black pasted, Smooth Int, Incised Ext; body sherd - UID
	P	G	1 Grit Tempered, grey-orange pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	MIX	1 Shell + Grit Tempered, blackened orangy brown pasted, smooth Int; Cord Marked Ext; body sherd - UID
POINT TEMPER	S	U	2 UID Stone fragments, 3.3g
	L	Q	1 QUARTZ PROJECTILE POINT, UID Triangular 16.9 x 16.7 x 4.6 mm

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Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
41	L	Q	2 QUARTZ PROJECTILE POINTS, UID TRIANGULAR 21.6 x 14.9 x 5.0 mm, 18.2 x 11.1 x 3.6 mm
	L	Q	1 QUARTZ PROJECTILE POINT, PENTAGONAL 16.4 x 14.2 x 4.4 mm - UID
	L	Q	8 QUARTZ PROJECTILE POINT BASAL FRAG. - UID
	P	Q	1 QUARTZ PROJECTILE POINT BASAL FRAG. - MADISON →
	P	Q	1 QUARTZ PROJECTILE POINT STEM FRAG. - UID
	P	Q	2 QUARTZ PROJECTILE POINT FRAG, TIPS - UID
	P	Qu	1 QUARTZITE PROJECTILE POINT FRAG. TIP - UID

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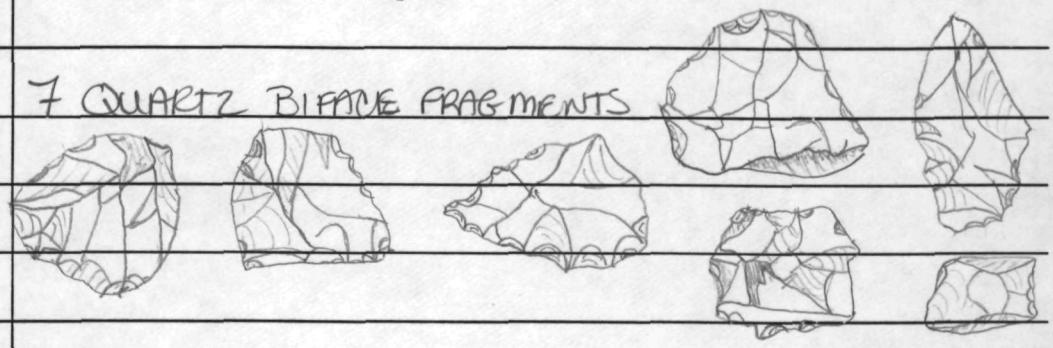
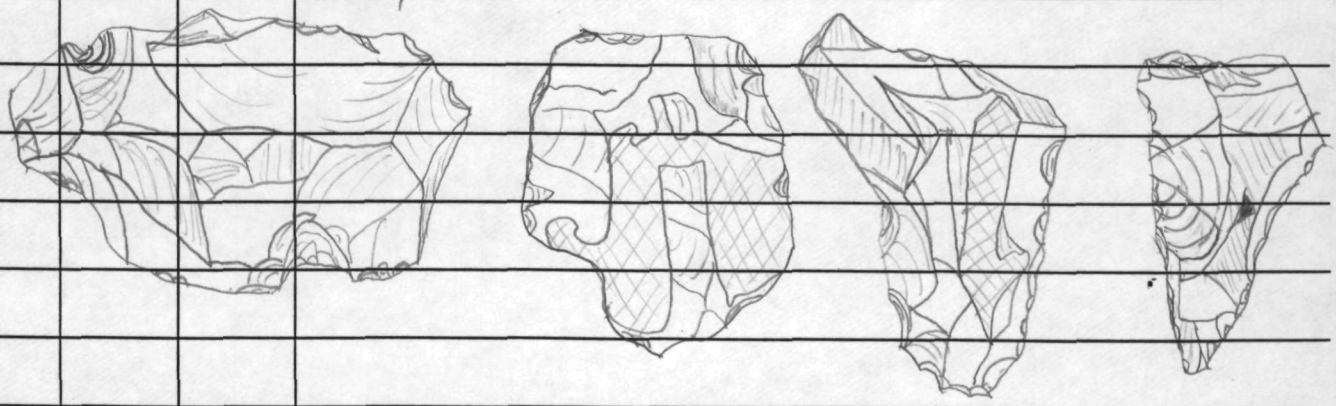
18FR14 _____ _____ Location: N _____ E _____
(Site no.) (Area) (Stratum)

SURFACE
(Short title)

Cat. No.	Material	Class	Description
41	L	RH	1 RHYOLITE PROJECTILE POINT, LEVANNA 37.1 x 30.0 x 9.8mm
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG., MID-SECTION-UID
	L	Q	7 QUARTZ BIFACE FRAGMENTS 
	L	RH	4 RHYOLITE BIFACE FRAGMENTS 
	L	Q	1 QUARTZ UNIFACE FRAGMENT

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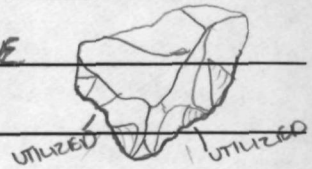
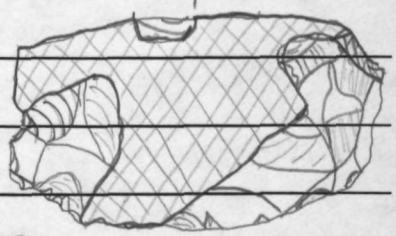
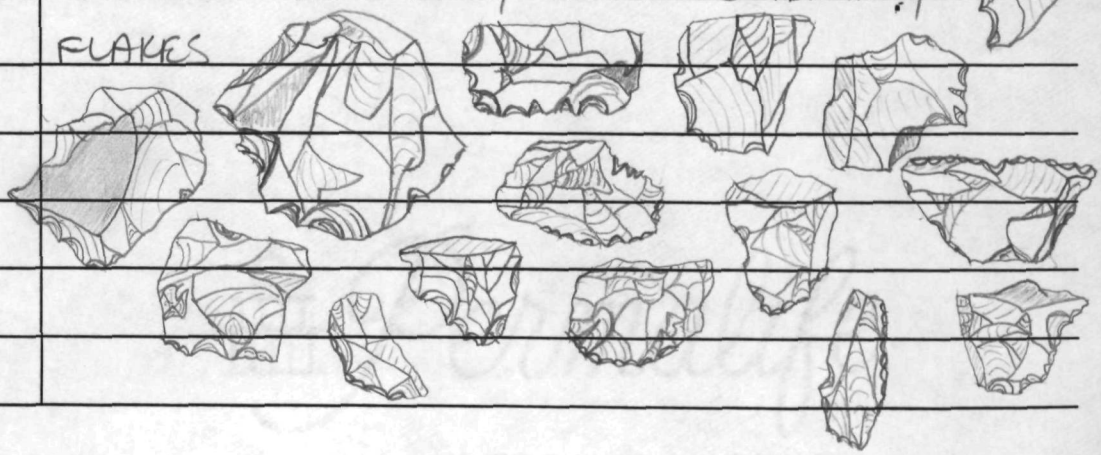
Cataloguer: Jennifer Kehs Date Catalogued: June 28, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
41	L	Q	1 QUARTZ DRILL FRAGMENT →
	L	Q	2 QUARTZ TERTIARY CORES, 80.2g
	L	Q	1 QUARTZ UTILIZED TERTIARY FLAKE 
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED PRIMARY FLAKE 
	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE →
	L	Q	14 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKES 

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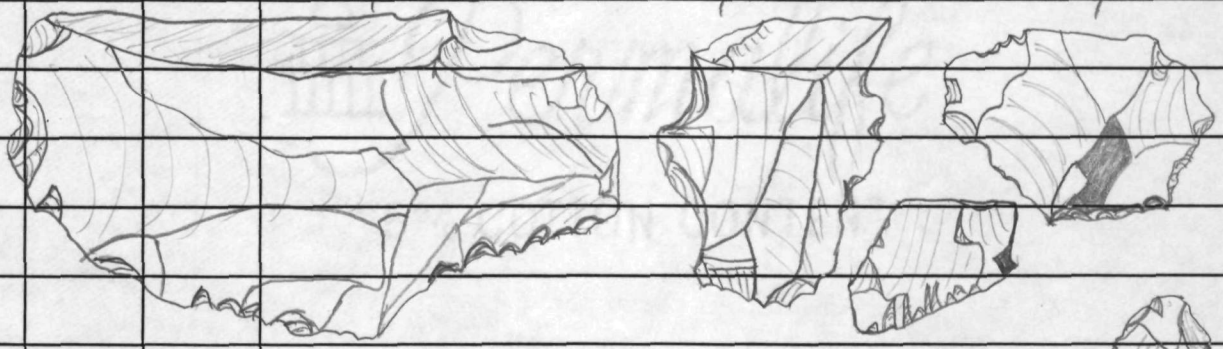
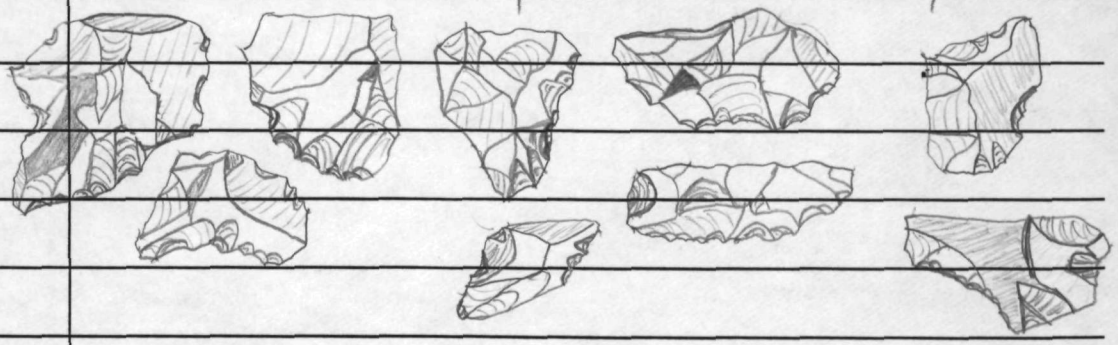
SURFACE (Short title)

Cat. No.	Material	Class	Description
41	L	RH	5 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKES 
	L	QU	1 QUARTZITE BIFACE FRAGMENT, POSSIBLE PROJECTILE POINT →
	L	Q	9 QUARTZ BIFACIALLY RETOUCHED TERTIARY FLAKES 

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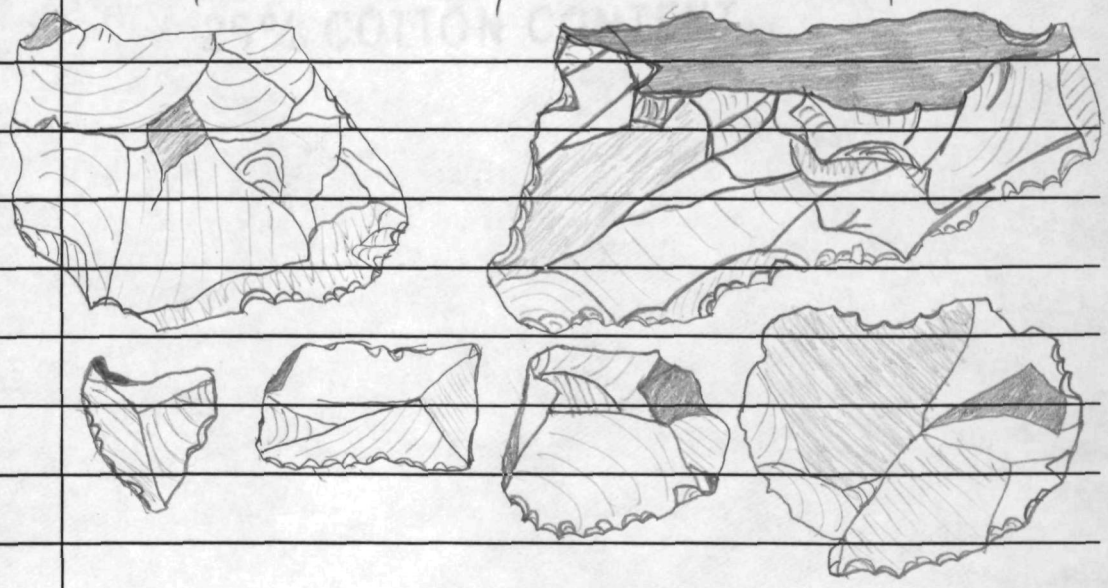
SURFACE (Short title)

Cat. No.	Material	Class	Description
41	L	RH	6 RHYOLITE BIFACIALLY RETOUCHED TERTIARY FLAKES
			
	L	CH	1 CHERT SECONDARY FLAKE
	L	CH	1 CHERT TERTIARY FLAKE
	L	Q	2 QUARTZ PRIMARY FLAKES
	L	Q	4 QUARTZ SECONDARY FLAKES
	L	Q	69 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ SECONDARY SHATTER,
	L	Q	9 QUARTZ TERTIARY SHATTER
	L	Qu	1 QUARTZITE TERTIARY FLAKE
	L	RH	2 RHYOLITE SECONDARY FLAKE

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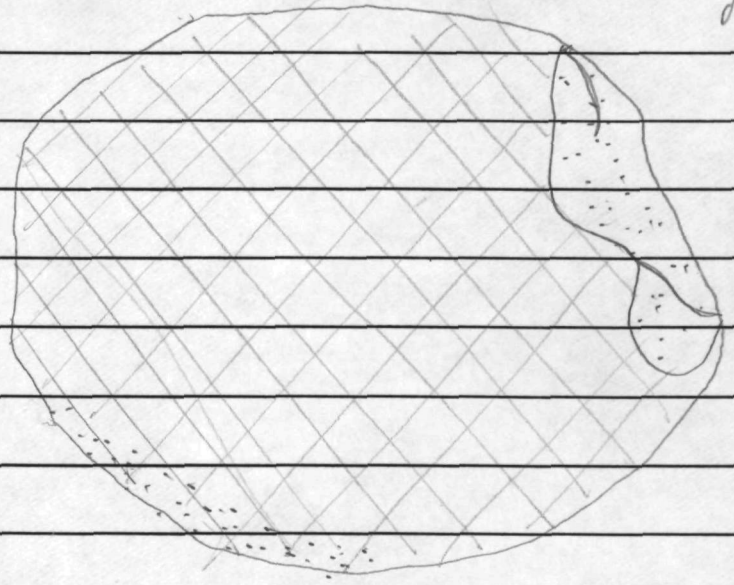
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: June 28, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
41	L	RH	22 RHYOLITE TERTIARY FLAKES
	L	RH	4 RHYOLITE TERTIARY SHATTER
	L	Q	2 QUARTZ TESTED COBBLES, 565.3g
	L	S	2 SANDSTONE FIRE-CRACKED ROCKS, 64.9g
Check	L	Q	1 QUARTZ COBBLE, POSSIBLY NON-CULTURAL, 333.8g
			
	S	S	1 SANDSTONE FRAG. NON-CULTURAL, 40.1g
	S	SC	2 SCHIST FRAG. NON-CULTURAL, 6.4g
	S	SL	1 SLATE FRAG. NON-CULTURAL, 15.0g
	S	U	5 UID ROCK FRAG. NON-CULTURAL, 18.9g

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: _____

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
41	F	BO	2 UID TOOTH FRAGMENT, 3.6g
	F	BO	1 UID TOOTH FRAGMENT, 3.5g
	F	BO	22 UID BONE FRAGMENTS, 32.0g
	S	C	1 Burned Coal Fragment 7.2g
	C	E	1 UID Red Pasted Earthenware base sherd, dark brown lead glazed Int., red wash Ext. I E
	C	S	1 American Grey Stoneware base sherd, undecorated I/E
			I E
	G	CO	1 Colorless Nonleaded UID bottle glass base fragment, probably mold made, probably circular body
	L	CH	1 gray chert projectile point fragment, 2.1cm height, 1.6cm width, and 0.6cm thickness (on loan)

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: N/A

Cataloguer: Katherine Lee Priddy Date Catalogued: July 15, 2003

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

Surface (Short title)

Cat. No.	Material	Class	Description
41	L	Q	1 Quartz projectile point fragment, 1.5cm height, 1.5cm width, 0.4cm thickness (on loan)
	L	Q	1 Quartz projectile point fragment, 2.4cm height, 1.9cm width, 0.65cm deep (on loan)

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CATALOG SHEET

Page: 1 of 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/30/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold 2 Meters ESE of Southern end of Feature 11
(Short title)

Cat. No.	Material	Class	Description
42	P	Q	1 Quartz Tempered, Orange Pasted, Smooth Int; Cord Marked Ext; body sherd - UID

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/30/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold 2 meters East of Southern end of Feature 11
(Short title)

Cat. No.	Material	Class	Description
43	P	Q	1 Quartz Tempered, Orange Pasted, Smooth Int, UID Surface Treatment Ext; body sherd - UID

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/30/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold 1 Meter West of Feature 9
(Short title)

Cat. No.	Material	Class	Description
44 next to separate for data entry	P	Q	5 Quartz Tempered, blackened orange pasted, smooth Int, Cord Marked Ext; body sherds-UID (2 mended)
	P	Q	1 Quartz Tempered, orange pasted, cord marked Ext; spalled Int; body spall-UID
	L	Q	1 QUARTZITE TERTIARY SHATTER

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CATALOG SHEET

Page: 1 of 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/18/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold of Southern of Feature 10
(Short title)

Cat. No.	Material	Class	Description
45	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	MIX	1 Quartz + Hematite Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body sherd - UID

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: _____

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold 2M+ West of Stake 100, 1m + North of Stake 100
(Short title)

Cat. No.	Material	Class	Description
46	P	Q	1 Quartz Tempered, tan pasted, Cord Marked Ext; Smooth Int; body sherd - UID

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 10/28/1969

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Post Mold near West end of Feature 4
(Short title)

Cat. No.	Material	Class	Description
47	P	SH	1 Shell Tempered, black pasted, smooth Int; UID Surface
			Treatment Ext; Rim Sherd? - (Plain, UID) - UID ? E I
	P	SH	1 Shell Tempered, black pasted, smooth Int; UID Surface
			Treatment Ext; body sherd - UID

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CATALOG SHEET

Page: 1 OF 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 11/30/1969

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

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

POST MOLD 1 1/2 METER SE OF FEATURE 11
(Short title)

Cat. No.	Material	Class	Description
48	L	S	1 SANDSTONE FIRE-CRACKED ROCK 72.8g
	S	Q	2 QUARTZ FRAG. NON-CULTURAL 3.0g
	S	U	1 UID STONE FRAG. NON-CULTURAL, 3.4g
	F	BO	13 UID BONE FRAGMENTS, 34.7g

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

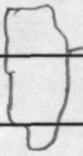
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/01/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

SURFACE OF BACK DIRT
(Short title)

Cat. No.	Material	Class	Description
71	P	MIX	1 QUARTZ + LIMESTONE TEMPER, TAN-BROWN PASTE, CORD-MARKED, OVERSTAMPED, BODY SHERD, SHEPARD
	P	MIX	1 QUARTZ + LIMESTONE TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
CHECK	P	Q	1 QUARTZ TEMPER, LT. BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, POSSIBLE MEND HOLE, SHEPARD
	P	Q	19 QUARTZ TEMPER, ORANGE-RED TO BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, TAN PASTE, PLAIN, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED RIM SHERD, EVERTED, SQUARE, FOLDED RIM, CORD-MARKED RIM, UID  INT

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

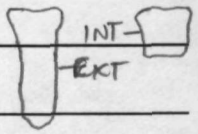
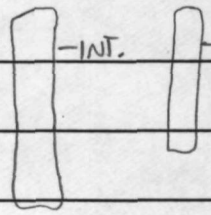
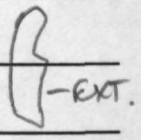
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/01/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

SURFACE OF BACK DIRT
(Short title)

Cat. No.	Material	Class	Description
71	P	Q	1 QUARTZ TEMPER, ORANGE-BROWN PASTE, PLAIN BODY SHERD, UID
	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SPALL, UID
	P	S	1 SAND TEMPER, BLACK PASTE, PLAIN, BODY SPALL, UID
	P	SH	2 SHELL TEMPER, TAN TO DK BROWN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, FLARE, MEND, KEYSER 
	P	SH	2 SHELL TEMPER, GREY-TAN PASTE, CORD-MARKED, RIM SHERDS, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSED RIM, KEYSER 
	P	SH	1 SHELL TEMPER, ORANGE TO BLACK PASTE, UID SURFACE TREATMENT, RIM SHERD, EVERTED, POINT, CORD-MARKED EXT. KEYSER 
	P	SH	3 SHELL TEMPER, BROWN TO BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERDS, KEYSER
	P	SH	16 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/01/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

SURFACE OF BACK DIRT (Short title)

Cat. No.	Material	Class	Description
71	P	SH	8 SHELL TEMPER, TAN-RED TO BLACK PASTE, PLAIN, BODY SHERDS, KEYSER
	P	SH	4 SHELL TEMPER, LT BROWN TO BLACK PASTE, PLAIN, BODY SPALL, KEYSER
	P	GR	1 GRANITE TEMPER, ORANGE + BLACK PASTE, PLAIN, BODY SHERD, INCISED, SHENKS FERRY
	P	GR	1 GRANITE TEMPER, BROWN PASTE, PLAIN, BODY SHERD, SHENKS FERRY
	P	U	1 UID TEMPER, YELLOW PASTE, CORD-MARKED, BODY SHERD, UID
	L	R	1 Rhyolite Biface fragment, possible drill or projectile point, slightly curved body
	L	Q	1 Quartz Biface fragment, possible projectile point

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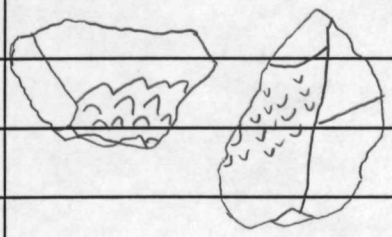
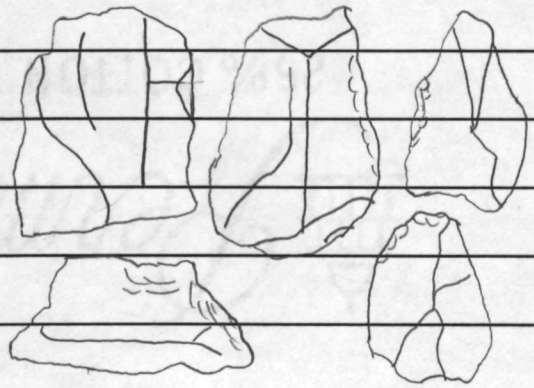
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/01/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Surface of Back Dirt
(Short title)

Cat. No.	Material	Class	Description
71	L	Q	2 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	3 Quartz Tertiary Flakes
	L	Q	4 Quartz Tertiary Shatter
	L	R	1 Rhyolite Tertiary Bifacially Retouched Flake
	L	R	5 Rhyolite Tertiary Unifacially Retouched Flakes 

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JEFFERSON PATTERSON PARK AND MUSEUM
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CATALOG SHEET

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/01/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Surface of Back Dirt
(Short title)

Cat. No.	Material	Class	Description
71	L	Q	9 Quartz Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter
	F	BO	5 UID BONE FRAGMENTS, 6.0g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72.001	P	MIX	1 Quartz + Limestone Tempered, blackened orangy brown, smooth Int; Plain Ext; body sherd - Mend Hole - UID
	P	SH	1 Shell Tempered, black pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Folded, UID Surface) - UID I E
	P	SH	1 Shell Tempered, tan/buff pasted, smooth Int; Plain Ext; Rim Sherd (~~[illegible]~~, Square, Folded) - UID E I
	P	MIX	1 Limestone + Shell + Grit Tempered, Reddish Orange - Orangy Brown Pasted, Smooth Int; Deep Cord Marked Ext; Rim Sherd (Square, Plain) - UID E I
	P	Q	1 Quartz Tempered, Tan Pasted, Smooth Int; Cord Marked Ext; Rim Sherd (Cord Marked, Square) - UID I E
	P	Q	1 Quartz Tempered, black pasted, Cord Marked Ext; Smooth Int; Rim Sherd (Cord Marked, Square, Folded) - UID I E

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	Q	1 Quartz Tempered, blackened reddish brown pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain) - UID I E
	P	SH	1 Shell Tempered, orange-grey pasted, Cord Marked Ext; Smooth Int; body sherd - UID - probably Keyser
	P	SH	16 Shell Tempered, blackened orangy-brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	SH	21 Shell Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	SH	5 Shell Tempered, black-grey pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	SH	7 Shell Tempered, orangy brown pasted, smooth/plain on 1 side, other side w/ UID Surface Treatment, body sherds - UID
	P	SH	1 Shell Tempered, blackened grey pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	SH	2 Shell Tempered, orangy brown pasted, smooth Int, Plain Ext; body sherds - UID
	P	SH	2 Shell Tempered, blackened orangy brown pasted, smooth Int; Plain Ext; body sherds - UID

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	SH	11 Shell Tempered, orangy brown pasted, smooth/plain on 1 side, other side spalled, body spalls - UID
	P	SH	1 Shell Tempered, grey-tan pasted, smooth/plain on 1 side, other side spalled, body spall - UID
	P	SH	10 Shell Tempered, orangy brown pasted, Cord Marked Ext; spalled Int; body spalls - UID
	P	SH	2 Shell Tempered, tan pasted, spalled I/E, no surface body spalls, - UID
	P	Q	1 Quartz Tempered, buff-orange pasted, smooth Int; Plain Ext; body sherd - UID
	P	Q	1 Quartz Tempered, blackened tan-orange pasted, smooth Int; Cord Marked Ext; body sherd, - UID
	P	Q	1 Quartz Tempered, blackened grey pasted, smooth Int., Plain Ext; body sherd - UID
	P	Q	1 Quartz Tempered, blackened tan pasted, smooth Int; Plain Ext; body sherd, - UID
	P	Q	2 Quartz Tempered, orange pasted, smooth Int; Plain Ext; body sherds - UID
	P	Q	1 Quartz Tempered, orangy-tan pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	Q	33 Quartz Tempered, orange-tan pasted, smooth Int; Cord Marked Ext; body sherds - UID

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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 21, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	Q	5 Quartz Tempered, Orangy Brown Pasted, Cord Marked Ext; Spalled Int; body spall-UID
	P	Q	13 Quartz Tempered, orange pasted, smooth/plain on 1 side, other surface spalled, body spalls, -UID
	P	G	1 Grit Tempered, grey pasted, smooth Int; Plain Ext; body sherd-UID
	P	G	2 Grit Tempered, tan pasted, smooth Int; Incised Ext; body sherd-UID
	P	G	21 Grit Tempered, orangy brown pasted, Smooth Int; Cord Marked Ext; body sherds-UID
	P	G	1 Grit Tempered, orange + black pasted, Smooth Int, Incised Ext; body sherd-UID
	P	G	3 Grit + Tempered, blackened reddish orange pasted, UID Surface Treatment Ext; Smooth Int; body sherds-UID
	P	G	1 Grit Tempered, blackened orangy brown pasted, smooth Int; UID Surface Treatment Ext; body, sherd-UID
	P	G	1 Grit Tempered, blackened brown pasted, spalled Int; Cord Marked Ext; body spall-UID
	P	G	4 Grit Tempered, orangy brown pasted, smooth Int; UID Surface Treatment Ext; body sherds-UID
	P	G	1 Grit Tempered, blackened orangy brown, smooth Int, Plain Ext; body sherd-UID

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	G	1 Grit Tempered, orangy brown pasted, smooth Int; spalled Ext; body spall - UID
	P	L	3 Limestone Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	MIX	1 Limestone + Quartz Tempered, black + tan pasted, smooth Int; Plain Ext; body sherd - UID
	P	L	1 Limestone Tempered, reddish brown pasted, smooth Int; spalled Ext; body spall - UID
	P	Q	18 Quartz Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	5 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	P	Q	1 Quartz Tempered, reddish orange + blackened brown pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	MIX	6 Granite + Grit Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID, possibly Shenks Ferry
	P	MIX	1 Granite + Grit Tempered, reddish orange pasted, smooth Int; Cord Marked Ext; body sherd - UID, possibly Shenks Ferry
	P	MIX	1 Shell + Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext; body

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72			sherd-UID
	P	MIX	1 Quartz+Grit Tempered, blackened tan pasted, smooth Int; Cord Marked Ext; body sherd-UID
	P	Q	1 Quartz Tempered, tan pasted, smooth Int; Cord Marked Ext; Rim Sherd (Folded, Plain, Square)-UID E I
	P	T	13 Temperless, Orangy Brown Pasted, Cord Marked Ext; Smooth Int; body sherds-UID
	P	T	1 Temperless, Tan Pasted, Incised Int; Plain Ext; body sherd-UID
	P	T	1 Temperless, Buff Pasted, Smooth Int; Cord Marked Ext; body sherd-UID
	P	T	1 Temperless, black+orange pasted, Cord Marked Ext; spalled Int; body spall-UID
	P	T	3 Temperless, black+orange pasted, smooth Int; Plain Ext; body sherds-UID
	P	T	1 Temperless, grey pasted, UID Surface Treatment I/E, body sherd-UID
	P	U	1 UID Tempered (UNS, leached out), Cord Marked Ext; spalled Int; body spall-UID
	P	U	1 UID Tempered (UNS, leached Out), Black Pasted, Smooth Int; Plain Ext; body sherd-UID

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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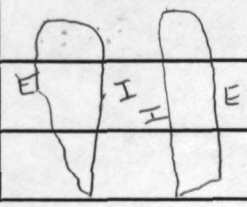
CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	U	1 UID Tempered (Shell Leeched Out), Tan Pasted, Smooth Int; Plain Ext; body sherd-UID
	P	U	2 UID Tempered (Shell Leeched Out), Orange Pasted, Smooth Int, Plain Ext; body sherds-UID
	P	MIX	1 Shell + Quartz Tempered, blackened brown pasted, Smooth Int; Plain Ext; body sherd-UID
	P	U	13 UID Tempered (Shell Leeched Out), Orange-Brown Pasted, Cord Marked Ext; Smooth Int; body sherds-UID
	P	U	7 UID Tempered (Shell Leeched Out), Orange-Brown Pasted, Smooth Int; Plain Ext; body sherds-UID
	P	U	1 UID Tempered (Shell Leeched Out), Tan-Grey Pasted, UID Surface Treatment I/E, body sherd-UID
	P	U	4 UID Tempered (Shell Leeched Out), Brown Pasted, I surface smooth/Plain, other side spalled, body spalls-UID
	P	U	2 UID Tempered (Shell Leeched Out), blackened tannish brown, smooth Int; UID Surface Treatment Ext; Rim Sherds (Plain, Square, UID)-UID
			

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

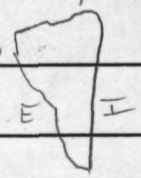
CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	P	U	1 UID Tempered (Shell Leeched Out), Orange-Tan Pasted, Smooth Int; Cord Marked Ext; Rim Sherd (UID, inverted) - UID
			
	P	UNS	1 UNS Tempered, orangy brown pasted, cord marked Ext; spalled Int; body spall - UID
	P	MIX	1 Sand + Grit Tempered, black + tan pasted, cord marked Ext; spalled Int; body spall - UID
	P	G	1 Grit Tempered, black pasted, Cord Marked Ext, Smooth Int; body sherd - UID
	P	UNS	2 UNS Stone Tempered, tan-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	U	1 UID Tempered (Shell Leeched Out), blackened orangy brown pasted, UID Surface Treatment Ext; Smooth Int; body sherd - UID
	S	L	3 Limestone fragments, 1.9g
	S	SH	1 Shale fragment, 0.2g
	S	U	1 UID Conglomerate fragment, 1.7g
→	F	BO	2 UID Bone fragments, burnt, 1.1g

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	S	CO	1 Coal fragment, 2.0g
	L	Q	1 QUARTZ PROJECTILE POINT, MADISON, 26.1x 13.8x 4.4mm
	L	Q	4 QUARTZ PROJECTILE POINTS, Potomac 18.1x 12.5x 2.4mm 17.5x 13.8x 4.6mm 18.5x 14.9x 4.1mm 11.9x 11.9x 3.5mm
	L	Q	1 QUARTZ PROJECTILE POINT FRAG., LEVANNA BASAL
	L	Q	7 QUARTZ PROJECTILE POINT FRAG., MADISON, BASAL
	L	Q	3 QUARTZ PROJECTILE POINTS FRAG. Potomac

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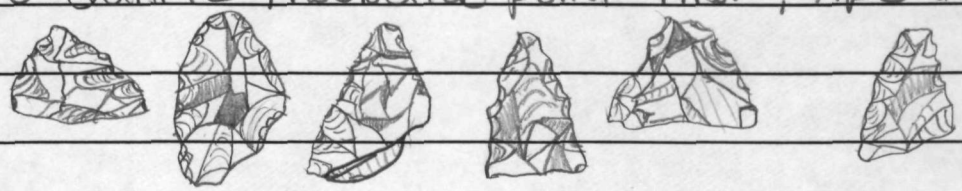
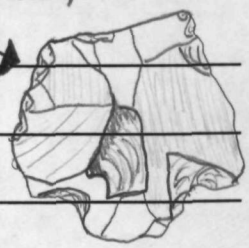
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: July 24, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	L	Q	6 QUARTZ PROJECTILE POINT FRAG., TIPS-UID 
	L	R	1 RHYOLITE PROJECTILE POINT, POSSIBLE BARE ISLAND POSSIBLE BROKEN POINT RETOUCHED/ALTERED AND UTILIZED,
	L	R	1 RHYOLITE PROJECTILE POINT FRAG., LEVANNA, BASAL
	L	R	1 RHYOLITE PROJECTILE POINT, FRAG, BASAL, UID, POSSIBLE JEFFERSON STEMMED 
	L	R	2 RHYOLITE PROJECTILE FRAG. UID Poss. CALVERT

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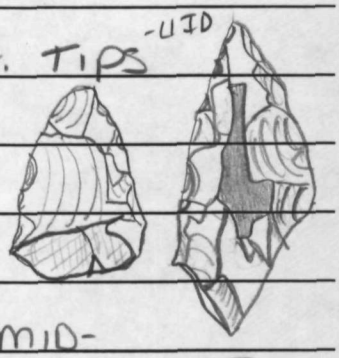
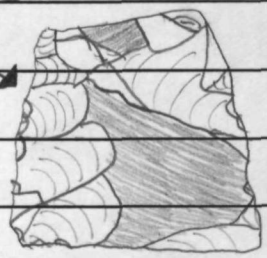
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: July 9, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. UID, POSS. MACPHERSON SIDE NOTCH
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. -UID MIDSECTION/BASE
	L	RH	2 RHYOLITE PROJECTILE POINT FRAG. TIPS -UID 
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. MID-SECTION -UID 
	L	Q	3 QUARTZ BIFACE FRAG.

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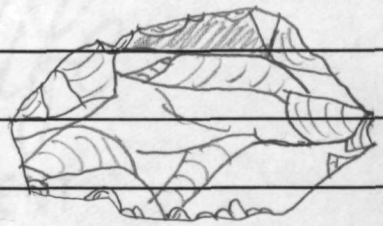
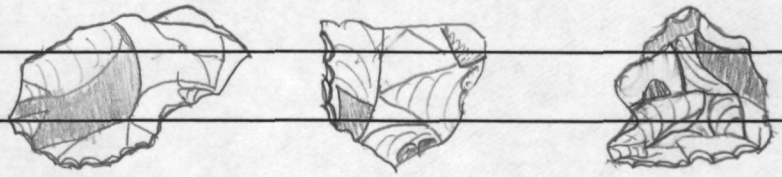
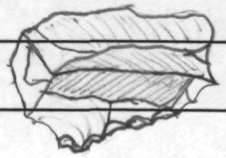
Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 9, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	L	RH	1 RHYOLITE BIFACE FRAG. 
	L	Q	1 QUARTZ DRILL FRAGMENT →
	L	RH	2 RHYOLITE DRILL FRAGMENTS
	L	Q	2 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKE, UTILIZED
	L	Q	3 QUARTZ TERTIARY FLAKES, UTILIZED 
	L	RH	1 RHYOLITE TERTIARY FLAKE, UTILIZED 

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JEFFERSON PATTERSON PARK AND MUSEUM
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

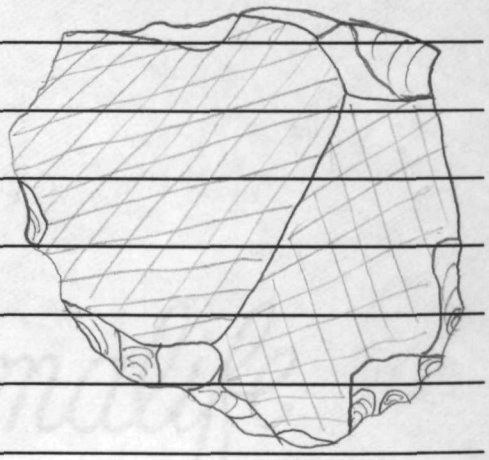
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: July 9, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	L	Q	1 QUARTZ UNIFACIALLY RETOUCHED SECONDARY FLAKE
	L	Q	4 QUARTZ UNIFACIALLY RETOUCHED TERTIARY FLAKE
	L	RH	4 RHYOLITE UNIFACIALLY RETOUCHED TERTIARY FLAKES
	L	RH	1 RHYOLITE BIFACIALLY RETOUCHED PRIMARY FLAKE 

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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: 6/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72 *	L	RH	1 RHYOLITE BIFACIALLY RETOUCHED TERTIARY FLAKE
	L	RH	2 RHYOLITE TERTIARY CORES, 48.2g
	L	CH	1 CHERT SECONDARY FLAKE
	L	CH	4 CHERT TERTIARY FLAKES
	L	Q	1 QUARTZ SECONDARY FLAKE
	L	Q	60 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ PRIMARY SHATTER
	L	Q	2 QUARTZ SECONDARY SHATTER
	L	Q	6 QUARTZ TERTIARY SHATTER
	L	QU	2 QUARTZITE TERTIARY FLAKES
*	L	RH	1 RHYOLITE BIFACIALLY RETOUCHED FLAKE, UTILIZED
	L	RH	3 RHYOLITE SECONDARY FLAKES
	L	RH	75 RHYOLITE TERTIARY FLAKES
	L	RH	3 RHYOLITE TERTIARY SHATTER
CHECK	L	GR	1 GRANITE GROUND STONE FRAG., UID
CHECK	L	S	1 SANDSTONE GROUND STONE FRAG. POSSIBLE CELT OR GORGET

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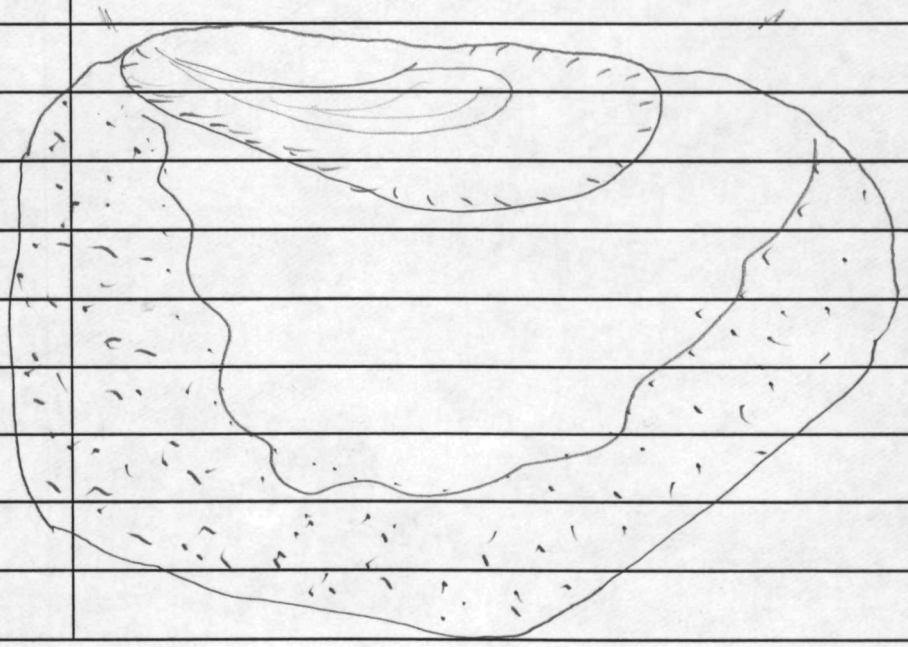
Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 1.1g
**	F	BO	1 UID BONE FRAGMENT
	S	Q	1 QUARTZ FRAG. 7.1g
	S	SC	13 SCHIST FRAG., 96.8g
	S	BO	3 BOG IRON/IRON ORE FRAG. 16.1g
	S	U	1 UID STONE FRAG. 0.8g
**	L	RO	1 RED OCHRE FRAG. 0.8g
	Sy	SL	1 SLAG FRAG. 0.7g
	L	S	1 SANDSTONE BATTERED COBBLE, 1,375.0g



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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: 6/1970

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

SURFACE (Short title)

Cat. No.	Material	Class	Description
72	F	BO	1 UID TOOTH FRAGMENT, 1.2g
	F	BO	45 UID BONE FRAGMENTS, 125.2g
	F	SH	1 Mussel shell FRAGMENT, 0.4g
	P	T	1 White Clay Tobacco Pipe Bowl Stem Fragment, w/ flat heel, undecorated, 5/64" bore
	C	E	1 UID Orange Pasted Coarse E'Ware body sherd, dark brown glossy lead glaze Int, red wash Ext., undecorated
	F	BO	1 Deer foot bone (on loan)
	P	SH	2 shell-tempered, cord-impressed body sherds, cord impressions form horizontal lines, brown-pasted (on loan)
	L	R	1 Rhyolite Projectile Point fragment, 2.1cm height, 2.7cm wide, 0.75 depth (on loan)
	L	CH	1 Gray chert Projectile Point Fragment, 2.4cm height, 2.3cm wide, 0.4cm deep (on loan)
	L	R	1 Rhyolite Projectile Point fragment, 3.7cm H, 3.0cm W, 0.5cm D (on loan)
	L	R	1 Rhyolite Flake, Large, 8.0cm height, 6.9cm wide, 2cm thick (on loan)

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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

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

Cataloguer: Katherine Lee Priddy Date Catalogued: July 15, 2003

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

Surface (Short title)

Cat. No.	Material	Class	Description
72	L	Q	1 Quartz Projectile Point, complete, 1.5cm height, 1.6cm wide, 0.4cm deep (on loan)
	L	Q	1 Quartz Projectile Point fragment, 1.7cm height, 2.3cm wide, 0.55cm deep (on loan)
	L	Q	1 Quartz Projectile Point fragment, 2.0cm height, 1.8cm wide, 0.4cm deep (on loan)

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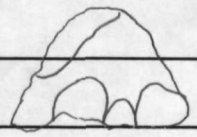
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

VICINITY OF FEATURE 2 (Short title)

Cat. No.	Material	Class	Description
73	P	L	1 LIMESTONE TEMPER, ORANGE PASTE, PLAIN, BODY SHERD, - PAGE
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, S-TWIST, BODY SHERD, INCUSED EXT. KEYSER
	P	SH	1 SHELL TEMPER, GREY-BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	3 SHELL TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERD, KEYSER
	L	Q	1 Quartz Projectile Point fragment, triangular body... lacking 1 tip end, 24.2mm L x 16.2mm W x 6.4mm D - UID 
	L	R	1 Rhyolite Tertiary Flake
	F	BO	1 UID BONE FRAGMENT, 2.9g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/20/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 20, 2002

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

BACK DIRT NEAR FEATURE 6
(Short title)

Cat. No.	Material	Class	Description
74	P	SH	2 SHELL TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERD, KEYSER

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/28/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

SURFACE NEAR FEATURE 27
(Short title)

Cat. No.	Material	Class	Description
75	P	SH	3 SHELL TEMPER, TAN-BROWN PASTE, CORD-MARKED, BODY SHERD, KEYSER
	L	R	1 Rhyolite Tertiary Shatter

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/6/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Post Mold 2 meter NW of Stake 70
(Short title)

Cat. No.	Material	Class	Description
76	L	R	1 Rhyolite Projectile Point fragment, lacking complete dorsal tip + whole basal end, 45.6mm L x 28.2mm W x 8.4mm D; UID

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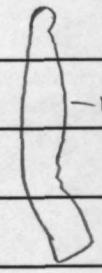
Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/5/1970

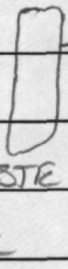
Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
77.001	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERD, SLIGHTLY EVERTED, POINT, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD (INTRICATE DESIGN)
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, UID SURFACE TREATMENT, RIM SHERD, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSED EXT., SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, PLAIN, BODY SPALL, SHEPARD
	P	Q	3 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SPALL, UID
	P	Q	5 QUARTZ TEMPER, TAN-ORANGE PASTE, BODY SHERDS, UID SURFACE TREATMENT, UID





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

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
77	P	MIX	1 QUARTZ + SHELL TEMPER, BROWN PASTE, PLAIN, BODY SPALL, UID
	P	SH	1 SHELL TEMPER, BLACK PASTE, CORD-MARKED, RIM SHERD, EVERTED, POSSIBLE CASTILLATION, SQUARE, FOLDED RIM, CORD-MARKED RIM, KEYSER
	P	SH	4 SHELL TEMPER, TAN-ORANGE TO DK BROWN PASTE, CORD-MARKED, OVER-STAMPED, BODY SHERDS, KEYSER
	P	SH	7 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	4 SHELL TEMPER, ORANGE TO BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	16 SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	2 SHELL SHELL TEMPER, ORANGE PASTE, NO SURFACE, SPALL, KEYSER

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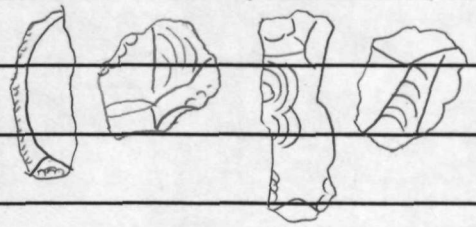
Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/5/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 SOUTH 1/2
(Short title)

Cat. No.	Material	Class	Description
77	P	U	3 UID TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	U	1 UID TEMPER, BROWN PASTE; UID SURFACE TREATMENT, BODY SHERD, UID
	F	BO	2 UID BURNT BONE FRAG. 0.5g
	L	CH	1 Chert Secondary Flake
	L	Q	4 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	2 Quartz Primary Flakes
	L	Q	3 Quartz Secondary Flakes
	L	Q	58 Quartz Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter
	L	R	2 Rhyolite Tertiary Unifacially Retouched Flakes
	L	R	55 Rhyolite Tertiary Flakes

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

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Feature 2 South 1/2
(Short title)

Cat. No.	Material	Class	Description
77	L	R	2 Rhyolite Secondary Flakes
	S	Q	1 Quartz fragment, 10.7g
	S	QU	2 Quartzite fragments, 0.7g
	S	SC	1 Schist fragment, 0.2g
	P	SH	1 Shell Tempered, Orange Pasted, Spalled I/E, no surface, body spall, UID
	FL	S	2 Burned seed FRAGMENTS, 0.2g
	FL	W	16 CHARCOAL FRAGMENTS, 0.4g
	F	BO	2 UID TOOTH FRAGMENTS, 4.9g
	F	BO	1 UID JAW BONE FRAGMENT W/ 1 ATTACHED TOOTH, 11.5g
	F	BO	1 UID TOOTH FRAGMENT, 2.2g
	F	M	1 UID BEAVER BONE FRAGMENT, 2.4g
	F	M	2 UID BONE FRAGMENT, POSS. ELK, 41.5g
	F	BO	202 UID BONE FRAGMENTS, 155.8g
	F	BO	187 UID BONE FRAGMENTS, 81.6g
	F	BO	8 UID BONE FRAGMENTS, 0.6g

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: 4/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 TOP DARK LAYER N 1/2
(Short title)

Cat. No.	Material	Class	Description
78	P	L	1 LIMESTONE TEMPER, BROWN-BLACK PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, BROWN PASTE, CORD-MARKED, BODY, SPALL, PAGE
	P	L	1 LIMESTONE TEMPER, BROWN-BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, PAGE
	P	GR	2 GRANITE TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED BODY SHERDS, OVER STAMPED, SHENKS FERRY
	P	GR	1 GRANITE TEMPER, BROWN PASTE, PLAIN, BODY SPALL, SHENKS FERRY
	P	MIX	2 QUARTZ + SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, OVER STAMPED, BODY SHERD, UID,
	P	Q	2 QUARTZ TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SPALL, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD

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: 4/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 TOP DARK LAYER N 1/2
(Short title)

Cat. No.	Material	Class	Description
78	P	Q	10 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	MIX	1 QUARTZ + SHELL TEMPER, BROWN + BLACK PASTE, PLAIN, BODY SHERD, UID
	P	S	1 SAND TEMPER, ORANGE + BLACK PASTE, UID SURFACE TREATMENT, RIM SHERD, UID
	P	S	1 SAND TEMPER, ORANGE + BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, UID
	P	SH	2 SHELL TEMPER, BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	8 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	3 SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALLS, KEYSER
	P	SH	1 SHELL TEMPER, TAN PASTE, CORD-MARKED, OVER STAMP, BODY SPALL, KEYSER
	P	SH	6 SHELL TEMPER, BROWN TO BLACK PASTE, PLAIN BODY SPALLS, KEYSER

INT.

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

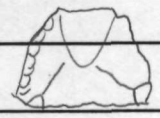
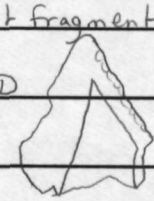
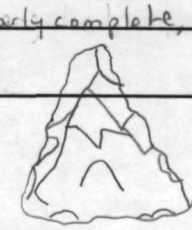
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/26/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

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

FEATURE 2 TOP DARK LAYER N 1/2
(Short title)

Cat. No.	Material	Class	Description
78	P	SH	1 QUARTZ TEMPER, BROWN PASTE, VID SURFACE TREATMENT, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPALL, KEYSER
	L	Q	2 Quartz Projectile Point fragments, nearly complete, triangular body, lacking 1 basal? tip end, -4 ID Triangular
	L	Q	1 Quartz Projectile Point fragment, triangular body, lacking dorsal end, -4ID Triangular 
	L	Q	1 Quartz Projectile Point fragment, dorsal end + portion of body only, lacking basal end, UID 
	L	R	1 Rhyolite Projectile Point fragment, nearly complete, triangular body, lacking 1 tip end, -4ID Triangular 

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

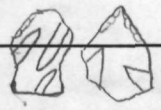
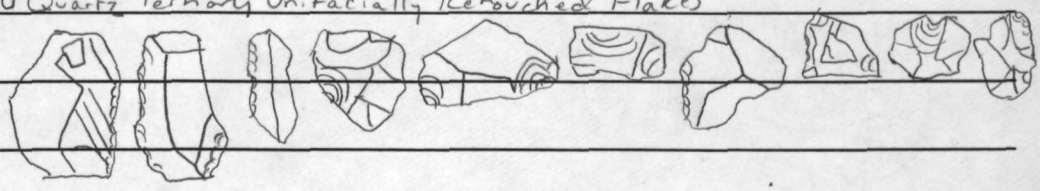
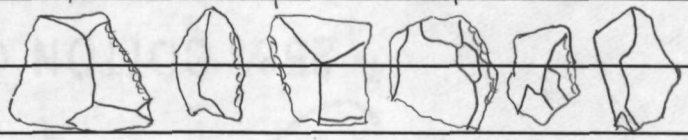
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/26/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Feature 2 Top Dark Layer N½
(Short title)

Cat. No.	Material	Class	Description
78	L	R	1 Rhyolite Projectile Point fragment, triangular body, UID
	L	Q	2 Quartz Tertiary Bifacially Retouched Flakes 
	L	Q	10 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	59 Quartz Tertiary Flakes
	L	Q	3 Quartz Secondary Flakes
	L	Q	1 Quartz Tertiary Shatter
	L	R	6 Rhyolite Tertiary Unifacially Retouched Flakes 
	L	R	48 Rhyolite Tertiary Flakes
	L	R	1 Rhyolite Tertiary Shatter
DO NOT ENTER	S	BI	2 Bog Iron fragments, 5.4g

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: 4/26/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 9, 2002

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

Feature 2 Top Dark Layer N1/2
(Short title)

Cat. No.	Material	Class	Description
78	S	Q	11 Quartz fragments, 94.0g
	S	QU	2 Quartzite fragments, 128.8g
	S	R	2 Rhyolite fragments, 2.0g
	S	S	2 Sandstone fragments, 246.6g
	S	SC	5 Schist fragments, 1.5g
	F	BO	1 UID JAW BONE FRAGMENT, w/3 ATTACHED TEETH, 12.4g
	F	BO	1 UID TOOTH FRAGMENT, 1.1g
	F	BO	169 UID BONE FRAGMENT, 59.7g

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: 5/3/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 21, 2002

18FR14 (Site no.) N 1/2 (Area) 15-20 cm (Stratum) Location: N____ E____

FEATURE 2 - N 1/2, TOP DARK ZONE, 15-20 cm, B TROUGH
(Short title)

Cat. No.	Material	Class	Description
79	P	L	2 LIMESTONE TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERD, INCISED EXT, SHEPARD
	P	Q	5 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	4 QUARTZ TEMPER, TAN TO ORANGE PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, NO SURFACE, SPALL, SHEPARD
	P	S	2 SAND TEMPER, TAN TO BLACK PASTE, PLAIN, BODY SPALLS, UID
	P	SH	4 SHELL TEMPER, BROWN - DK BROWN PASTE, CORD-MARKED BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, TAN TO BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED OVER-STAMPED, BODY SHERD, KEYSER

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

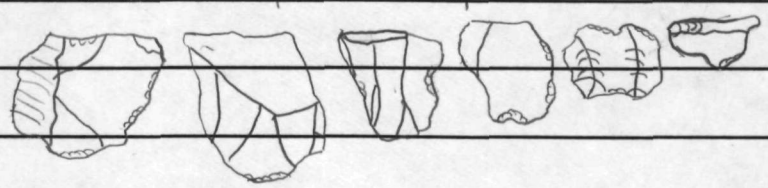
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N 1/2 (Area) 15-20cm (Stratum) Location: N____ E____

FEATURE 2 TOP DARK ZONE - N 1/2 15-20cm B TROUGH
(Short title)

Cat. No.	Material	Class	Description
79	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	4 SHELL TEMPER, TAN TO BROWN PASTE, PLAIN, BODY SPALLS, KEYSER
	P	SH	5 SHELL TEMPER, BLACK PASTE, NO SURFACE, SPALL, KEYSER
	P	U	1 UID TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	U	1 UID TEMPER, TAN PASTE, PLAIN, BODY SPALL, UID
	S	Q	1 QUARTZ FRAG. NON-CULTURAL 0.6g
	S	U	3 UID STONE FRAG. NON-CULTURAL, 0.4g
	F	BO	2 UID BURNT BONE FRAG. 0.2g
	L	Q	6 Quartz Tertiary Unifacially Retouched Flakes
			
	L	Q	20 Quartz Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter
	L	R	9 Rhyolite Tertiary Unifacially Retouched Flakes →

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

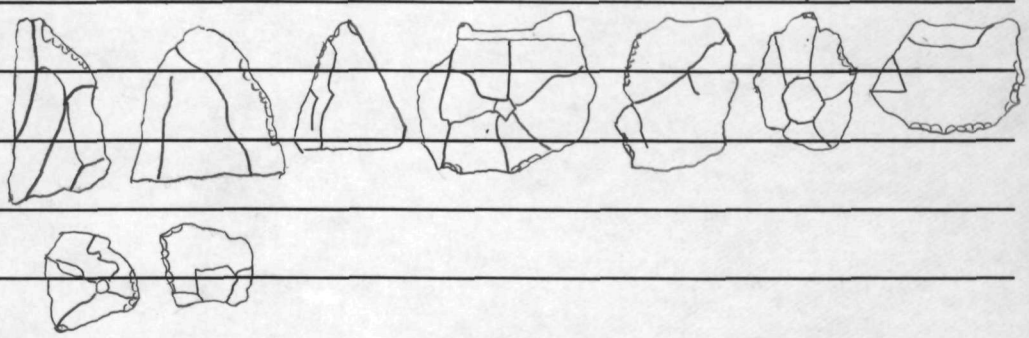
CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: July 10, 2002

18FR14 (Site no.) N 1/2 (Area) 15-20 cm (Stratum) Location: N_____ E_____

Feature 2 Top Dark Zone - N 1/2 15-20 cm BTROUGH
(Short title)

Cat. No.	Material	Class	Description
79			
	L	R	58 Rhyolite Tertiary Flakes
	L	R	1 Rhyolite Primary Flake
	S	BI	1 Bog Iron fragment, 1.1g
	S	CH	1 Chert fragment, 0.9g
	S	R	11 Rhyolite fragments, 25.0g
	S	Q	26 Quartz fragments, 75.1g
	S	QU	3 Quartzite fragments, 55.9g
	S	QU	1 Quartzite fragment, w/mortar, probably architectural, 13.6g
	S	SC	9 Schist fragments, 2.6g
	P	SH	1 Shell Tempered, grey-orange pasted, smooth/plain on 1 side, other side spalled, body spall, - UID
	P	SH	1 Shell Tempered, grey pasted, smooth Int; spalled Ext, body spall - UID
	P	T	3 Temperless, black pasted, Cord Marked Ext; spalled Int; body spalls - UID
	P	UNS	1 UNS Tempered, orange pasted, spalled I/E, body spall, - UID

DO NOT ENTER

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: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

FEATURE 2 - TOP DARK ZONE 15-20cm B TROUGH NORTH 1/2
(Short title)

Cat. No.	Material	Class	Description
M9	F	M	1 SCIURUS SP. (Squirrel) JAW BONE FRAGMENT, 0.6g
	F	BO	3 UID TEETH FRAGMENTS, 0.1g
	F	BO	44 UID BONE FRAGMENTS, 58.0g
	FL	W	46 CHARCOAL FRAGMENTS, 3.8g
Check	F	SH	1 Marginella Shell Bead, complete, pierced, 0.2g (CS LC231)
	F	BO	1 Deer foot bone, 3.2cm height, 2.0cm wide, 1.3cm diameter, (On loan)
			Check for charred seed, shell bead

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: May 3, 1970

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N1/2 (Area) 15-20 to 35-40cm (Stratum) Location: N____ E____

FEATURE 2 - N1/2 MIDDLE LIGHT ZONE, BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
80	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERD, OVER-STAMPED, SHEPARD
	P	Q	7 QUARTZ TEMPER, TAN-ORANGE-BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED BODY SPALLS, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, PLAIN, BODY SHERD, UID
	P	mix	1 QUARTZ + SHELL TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SHERD, UID

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:

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N1/2 (Area) 15-20 TO 35-60cm (Stratum) Location: N E

FEATURE 2 MIDDLE LIGHT ZONE BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
80	P	L	1 LIMESTONE TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	SH	1 SHELL TEMPER, ORANGE + BLACK PASTE, CORD-MARKED, S-TWIST, RIM SHERD, NOTCHED RIM W/ CORD-WRAPPED STICK IMPRESSIONS, KEYSER — EXT.
	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERD, KEYSER
	P	SH	3 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, LT+DK BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	3 SHELL TEMPER, BROWN TO BLACK PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, BLACK PASTE, NO SURFACE, SPALL, KEYSER
	Sy	D	1 DAUB FRAG. 29.7g
DO NOT ENTER	S	U	1 UID STONE FRAG. NON-CULTURAL, 0.5g

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: _____

Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

18FR14 (Site no.) _____ (Area) 15-20 TO 35-60 cm (Stratum) Location: N _____ E _____

FEATURE 2 MIDDLE LIGHT ZONE, NORTH 1/2 BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
80	L	Q	1 QUARTZ PROJECTILE POINT, POTOMAC
			15.4 x 14.7 x 4.4 mm
	L	Q	1 QUARTZ PRIMARY FLAKE
	L	Q	39 QUARTZ TERTIARY FLAKES
	L	Q	2 QUARTZ SECONDARY SHATTER
	L	Q	20 QUARTZ TERTIARY SHATTER
	L	QU	1 QUARTZITE TERTIARY FLAKE
	L	RH	51 RHYOLITE TERTIARY FLAKES
	L	RH	1 RHYOLITE TERTIARY SHATTER
	L	GR	1 GRANITE PRIMARY FLAKE
	L	QU	1 QUARTZITE FIRE-CRACKED ROCK, 9.1g
	L	S	1 SANDSTONE FIRE-CRACKED ROCK, 8.4g
	S	BO	2 BOG IRON/IRON ORE FRAG. 6.4g
	S	Q	6 QUARTZ FRAG. 11.1g
	S	SC	16 SCHIST FRAG. 9.6g
80.001	F	BO	2 UID Bone Fragments, mended into 1 complete bone, possibly
			polished, carved, (CS LC 231)

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: 5/3/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

FEATURE 2 - MIDDLE LIGHT ZONE 15-20cm to 35-40cm N½ BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
80	F	M	1 UID SCIURUS SP. (Squirrel) BONE FRAGMENT, 0.4g
	F	BO	1 UID TOOTH FRAGMENT, 0.4g
	F	BO	38 UID BONE FRAGMENTS, 22.0g
	F	SH	2 Mussel SHELL FRAGMENTS, 0.6g
	FL	S	1 Burned Seed FRAGMENT, 0.1g
	FL	W	30 CHARCOAL FRAGMENTS, 2.9g

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: 5/3/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N 1/2 (Area) 35-60cm (Stratum) Location: N____ E____

FEATURE 2 BOTTOM DARK ZONE BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
81	P	Q	2 QUARTZ TEMPER, ORANGE-TAN PASTE, CORD-MARKED, BODY SHERDS, OVER-STAMPED, SHEPARD
	P	Q	5 QUARTZ TEMPER, TAN-ORANGE-DK BROWN PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE-BROWN PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERD, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE + BROWN PASTE, CORD-MARKED, BODY SHERD, UID
	P	S	2 SAND TEMPER, TAN TO GREY PASTE, PLAIN, BODY SPALLS, UID
	P	S	1 SAND TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT

CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N 1/2 (Area) 35-60cm (Stratum) Location: N____ E____

FEATURE 2 BOTTOM DARK ZONE BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
81	P	SH	1 SHELL TEMPER, RED PASTE, PLAIN, RIM SHERD, FOLDED RIM, STRAIGHT, INCISED RIM/EXT. KEYSER INT.
	P	SH	1 SHELL TEMPER, BLACK PASTE, UID SURFACE TREATMENT, RIM SHERD, STRAIGHT, SQUARE KEYSER INT.
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, S-TWIST, OVER-STAMPED, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, S-TWIST, BODY SPALL, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, TAN-BROWN PASTE, PLAIN, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, TAN-BLACK PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, BROWN-BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, KEYSER
	S	Q	2 QUARTZ COBBLE FRAG. NON-CULT. 3.0g

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY
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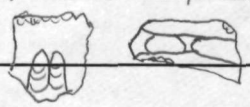
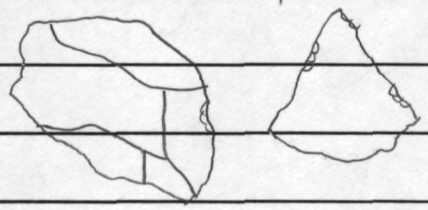
CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

18FR14 (Site no.) N1/2 (Area) 35-60cm (Stratum) Location: N____ E____

FEATURE 2 BOTTOM DARK ZONE BELOW TRENCH FLOOR
(Short title)

Cat. No.	Material	Class	Description
81	L	SC	1 SCHIST FRAG. NON-CULTURAL, 1.1g
	L	CH	1 Chert Secondary Flake
	L	Q	1 Quartz Primary Flake
	L	Q	2 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	18 Quartz Tertiary Flakes
	L	R	1 Rhyolite Secondary Flake
	L	R	2 Rhyolite Tertiary Unifacially Retouched Flakes 
	L	R	48 Rhyolite Tertiary Flakes
Check	SY	MO/CE	6 Mortar/Cement fragments, 16.5g
	S	Q	29 Quartz fragments, 101.7g
	S	QU	1 Quartzite fragment, 10.7g
	S	R	3 Rhyolite fragments, 11.7g
	S	SC	25 Schist fragments, 16.5g
	P	SH	1 Shell Tempered, buff-grey pasted, smooth Int, spalled Ext, body spall-UID

DO NOT ENTER

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: 5/3/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 10, 2002

18FR14 (Site no.) N½ (Area) 35-60cm (Stratum) Location: N____ E____

Feature 2 Bottom Dark Zone Below Trench Floor
(Short title)

Cat. No.	Material	Class	Description
81	P	U	1 UID Tempered, orange-orange, red pasted, spalled I/E, body spall, - UID
	FL	S	6 Burned Seed FRAGMENTS, 0.2g, poss. nut
	FL	W	51 CHARCOAL FRAGMENTS, 4.5g
	F	BO	1 UID JAW BONE FRAGMENT, W/2 ATTACHED TEETH, 21.8g
	F	BO	52 UID BONE FRAGMENTS, 29.6g
	F	BO	1 UID Tooth Fragment, <0.1g

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CATALOG SHEET

Page: 1 of 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/26/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 10, 2002

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

Feature 5
(Short title)

Cat. No.	Material	Class	Description
82	L	Q	1 Quartz Tertiary Flake

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

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

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

FEATURE 7
(Short title)

Cat. No.	Material	Class	Description
83	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSED RIM, SHEPARD -INT.
	P	Q	1 QUARTZ TEMPER, TAN-BLACK PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, POINT, CORD-WRAPPED STICK IMPRESSED RIM/EXT. SHEPARD -EXT.
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, POINT, SHEPARD -EXT.
	P	Q	2 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED BODY SHERDS, CORD-WRAPPED STICK IMPRESSED EXT., SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN-BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED Z-TWIST, BODY SHERD, SHEPARD
	P	Q	5 QUARTZ TEMPER, LT. BROWN TO BLACK PASTE, CORD-MARKED, OVER STAMPED, BODY SHERD, SHEPARD

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Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

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

FEATURE 7 (Short title)

Cat. No.	Material	Class	Description
83	P	Q	6 QUARTZ TEMPER, TAN TO DK BROWN PASTE, CORD-MARKED, BODY SHERDS, SHEPARD
	P	Q	2 QUARTZ TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SHERD, INCISED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, SMOOTHED OVER, BODY SHERD, SHEPARD
	P	Q	5 QUARTZ TEMPER, TAN TO DK BLACK PASTE, PLAIN, BODY SPALLS, SHEPARDS
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, NO SURFACE, SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, TAN + BLACK PASTE, CORD-MARKED, RIM SHERD, SQUARE, STRAIGHT, UID — EXT.
	P	Q	3 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERDS, UID
	P	Q	1 QUARTZ TEMPER, TAN + BLACK PASTE, UID SURFACE TREATMENT, BODY SHERD, UID

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

FEATURE 7 (Short title)

Cat. No.	Material	Class	Description
83	P	Q	4 QUARTZ TEMPER, ORANGE TO DK BROWN PASTE, PLAIN, BODY SPALLS, SHEPARD
	P	GR	4 GRANITE TEMPER, TAN TO ORANGE PASTE, CORD-MARKED, BODY SHERD, SHENGS FERRY
	P	Qx	4 QUARTZ TEMPER, LT. BROWN - ORANGE - BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	S	1 SAND TEMPER, BROWN-ORANGE PASTE, PLAIN, BODY SHERD, INCISED LINE EXT., UID
	P	S	1 SAND TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SPALL, UID
	P	S	1 SAND TEMPER, LT. BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, UID
	P	SH	3 SHELL TEMPER, TAN-ORANGE TO BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED Z-TWIST, BODY SHERD, KEYSER
	P	SH	2 SHELL TEMPER, ORANGE - DK. BROWN PASTE, CORD-MARKED, BODY SHERD, OVERSTAMPING, KEYSER

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

FEATURE 7 (Short title)

Cat. No.	Material	Class	Description
83	P	SH	9 SHELL TEMPER, TAN-ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, DK BROWN PASTE, CORD-MARKED, BODY SPALL, KEYSER
	P	SH	6 SHELL TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, KEYSER
	P	SH	9 SHELL TEMPER, TAN TO BLACK PASTE, PLAIN, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPALL, KEYSER
	P	U	1 UID TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SPALL, UID
DO NOT ENTER	S	SC	2 SCHIST FRAG. NON-CULTURAL, 2.5g
	L	RH	1 RHYOLITE PROJECTILE POINT, 38.6 x 15.9 x 6.6 mm →
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. - LEVANNA

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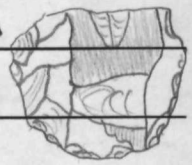
Cataloguer: Jennifer Kehs Date Catalogued: July 10, 2002

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

FEATURE 7 (Short title)

Cat. No.	Material	Class	Description
83	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. →
			UID, POSS JEFFERSON STEMMED
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG. - UID
			PISCATAWAY /
	L	Q	1 QUARTZ UNIFACIAL SCRAPER →
	L	CH	1 CHERT TERTIARY FLAKE
	L	Q	4 QUARTZ PRIMARY FLAKES
	L	Q	1 QUARTZ SECONDARY FLAKE
	L	Q	91 QUARTZ TERTIARY FLAKES
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	Q	24 QUARTZ TERTIARY SHATTER
	L	RO	1 RED OCHRE FRAG., 2.2g
	L	RH	2 RHYOLITE SECONDARY FLAKES
	L	RH	90 RHYOLITE TERTIARY FLAKES
	L	RH	3 RHYOLITE TERTIARY SHATTER
	L	S	1 SANDSTONE TERTIARY FLAKE



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

FEATURE 7
(Short title)

Cat. No.	Material	Class	Description
83	L	U	3 UID STONE FLAKES, TERTIARY
	L	S	6 SANDSTONE FIRE-CRACKED ROCKS, 278.9g
	S	L	7 LIMESTONE FRAG. 152.5g
	S	Q	27 QUARTZ FRAG. 127.6g
	S	Q	1 QUARTZITE PEBBLE, 8.2g
	S	SC	85 SCHIST FRAG. 76.2g
	S	S	2 SANDSTONE FRAG. 83.3g
	S	BO	3 BOG IRON/IRON ORE FRAG. 8.0g
	S	U	3 UID PEBBLES, 11.9g
	F	BO	3 UID BURNT BONE FRAG. 2.1g
	Sy	D	4 DAUB FRAGMENTS, 3.6g
	FL	S	10 Burned Seed FRAGMENTS, 0.6g
	FL	W	79 CHARCOAL FRAGMENTS, 18.5g
	F	BO	9 UID TEETH FRAGMENTS, 10.2g
	F	BO	345 UID BONE FRAGMENTS, 226.6g

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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: July 10, 2002

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

Feature 7A
(Short title)

Cat. No.	Material	Class	Description
84	L	Q	1 Quartz Tertiary Bifacially Pre-form fragment
	L	Q	2 Quartz Tertiary Flakes
	S	Q	2 Quartz fragments, 4.1g
	S	R	2 Rhyolite fragments, 1.9g
	S	S	1 Sandstone fragment, 1.2g
	S	SC	1 Schist fragment, 0.7g
	FL	W	12 CHARCOAL FRAGMENTS, 0.2g

DO NOT ENTER

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: April 20, 1970

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 11 (Short title)

Cat. No.	Material	Class	Description
91	P	Q	4 Quartz Tempered, Orange Pasted, Cord Marked Ext; Smooth Int; body sherds. UID
	P	Q	1 Quartz Tempered, Orangy-Brown blackened, cord Marked Ext; UID Surface Treatment Int; body sherd - UID
	P	Q	1 Quartz Tempered, orangy brown pasted, smooth Int; spalled Ext; body spall - UID
91.001	L	ST	1 Steatite, Possible Vessel Fragment body fragment, curved
	P	S	1 Sand Tempered, blackened reddish brown pasted, smooth Int; UID Surface Treatment Ext; body sherd - UID
	P	MIX	1 Sand + Quartz Tempered, black pasted, Cord Marked Ext; Smooth Int; body sherd - UID
	P	MIX	2 Sand + Quartz Tempered, brown pasted, smooth Int; UID surface Treatment Ext; body sherds - UID
	P	Q	1 Quartz Tempered, buff pasted, Cord Marked Ext, Smooth Int; body sherd - UID
	P	L	1 Limestone Tempered, black pasted, smooth/plain on 1 side, other side spalled, body spall - UID
	P	Q	1 Quartz Tempered, blackened brown pasted, Cord Marked Ext, spalled Int; body spall - UID

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

Feature 11
(Short title)

Cat. No.	Material	Class	Description
91	P	MIX	1 Quartz+Grit Tempered, blackened orange pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	Q	1 Quartz Tempered, tan pasted, smooth Int; spalled Ext; body spall - UID
	P	S	1 Sand Tempered (Leeched Out), blackened brown pasted, smooth Int; Cord Marked Ext; body sherd - UID
	P	UNS	1 UNS Stone Tempered, black pasted, Smooth Int, Plain Ext; body sherd - UID
	P	Q	1 Quartz Tempered, orange pasted, UID Surface Treatment I/E, body sherd - UID
DO NOT ENTER	S	SC	1 Schist fragment, 0.9g
	L	R	1 Rhyolite Projectile Point fragment, lacking complete basal end - UID
91.002	L	ST	2 Steatite, Handle fragments (fragments possible for pipe preform), green metabasalt, carved (UID)
	L	S	1 Sandstone Nutting Stone

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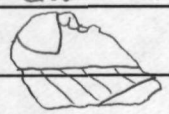
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 11 (Short title)

Cat. No.	Material	Class	Description
91 crack	L	SC	1 Schist Fragment, battered + utilized, possible axe head
	L	Q	1 Quartz Secondary Flake
	L	Q	1 Quartz Tertiary Unifacially Retouched Flake 
	L	Q	10 Quartz Tertiary Flakes
	L	Q	2 Quartz Tertiary Shatter
	L	R	19 Rhyolite Tertiary Flakes
	SY	D	1 Daub fragment, 3.8g
	S	Q	5 Quartz fragments, 6.9g
	S	R	3 Rhyolite fragments, 5.0g
	S	S	1 Sandstone fragment, 4.2g
	S	SC	17 Schist fragments, 146.7g
	S	U	1 UID Conglomerate fragment, 413.4g
	F	SH	2 UID SNAIL SHELL FRAGMENT, 1.4g
Crack	F	SH	7 MUSSEL SHELL FRAGMENTS, 1.3g
	F	BO	33 UID BONE FRAGMENTS, 20.7g
	F	BO	

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/20/70

Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

FEATURE 11 (Short title)

Cat. No.	Material	Class	Description
91	F	M	1 UID DEER TOOTH FRAGMENT, 0.4g
	F	M	1 SCIURUS SP. TOOTH FRAGMENT, 0.2g
	F	[illegible]	5 UID BONE FRAGMENTS, 5.2g
	F	[illegible]	27 UID BONE FRAGMENTS, 14.8g
	F	[illegible]	[illegible] FRAGMENTS, 3g
	F	[illegible]	1 [illegible] FRAGMENT, 1.1g
	F	[illegible]	1 UID SNAIL SHELL FRAGMENT, 0.3g

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Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 11 Includes Part of Fill of Burial (Feature 32)
(Short title)

Cat. No.	Material	Class	Description
92	P	Q	1 Quartz Tempered, Tan-Orange Pasted, Ochre Inclusions, UID Surface Treatment I/E, body sherd - UID
	P	Q	1 Quartz Tempered, blackened brown pasted, smooth Int; Cord Marked Ext., Rim Sherd (Cord Marked Square,) - UID I E
	P	MIX	2 Quartz + Mica Tempered, black pasted, Cord Marked Ext, Smooth Int; body sherds - UID
	P	Q	2 Quartz Tempered, black pasted, cord marked Ext; smooth Int; body sherd, - UID
	P	Q	1 Quartz Tempered, black pasted, smooth Int; Plain Ext, body sherd - UID
	P	Q	1 Quartz Tempered, black pasted, smooth/plain on 1 side, other surface spalled, body spall - UID
	P	Q	1 Quartz Tempered, black pasted, UID Surface Treatment on 1 side, smooth/plain on other side, body sherd - UID
	P	U	1 UID Tempered (UNS Leached Out), black pasted, cord marked Ext; spalled Int; body spall - UID
	P	Q	1 Quartz Tempered, Grey Pasted, Smooth/Plain on 1 side, other surface spalled, body spall - UID

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

Feature 11 Includes Part of Fill of Burial (Feature 32)
(Short title)

Cat. No.	Material	Class	Description
92	P	Q	1 Quartz Tempered, black to orange pasted, smooth Int, Cord Marked Ext, body sherd, - UID
	P	S	1 Sand Tempered, tan pasted, Plain Ext; Spalled Int; body spall - UID
	P	Q	13 Quartz Tempered, orangy-tan pasted, Smooth Int, Cord Marked Ext; body sherds - UID
	P	Q	4 Quartz Tempered, Orange-Grey Pasted, Cord Marked Ext; spalled Int, body spalls - UID
	P	Q	1 Quartz Tempered, brown pasted, smooth/Plain on 1 side, other surface spalled, body spall - UID
	L	Q	1 Quartz Secondary Flake
	L	Q	1 Quartz Tertiary Unifacially Retouched Flake
	L	Q	10 Quartz Tertiary Flakes
	L	R	1 Rhyolite Secondary Flake
	L	R	1 Rhyolite Tertiary Unifacially Retouched Flake
	L	R	30 Rhyolite Tertiary Flakes

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Feature 11 Includes Part of Fill of Burial (Feature 32)
(Short title)

Cat. No.	Material	Class	Description
92	S	Q	3 Quartz fragments, 3.0g
DO NOT EWICT	S	R	1 Rhyolite fragment, 0.6g
	FL	W	22 CHARCOAL FRAGMENTS, 0.1g
	F	SH	7 UID SNAIL SHELL FRAGMENTS, 0.7g
Check	F	SH	1 Mussel SHELL FRAGMENTS, 0.5g
	F	BO	56 UID BONE FRAGMENTS, 65.2g
	F	BO	1 UID VERTEBRAE BONE FRAGMENT, 0.2g
	F	BO	1 UID JAW BONE FRAGMENT W/4 ATTACHED TEETH, 1.1g
	F	R	1 UID TURTLE SHELL FRAGMENT, 2.3g
	F	BO	1 UID JAW BONE FRAGMENT W/3 ATTACHED TEETH, 2.7g
	F	M	1 UID SCIURUS SP. TOOTH FRAGMENT, 0.2g
	F	BO	2 UID TEETH FRAGMENTS, 1.0g
	F	BO	1 UID JAW BONE FRAGMENT, 2.9g

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

Feature 12
(Short title)

Cat. No.	Material	Class	Description
93	P	MIX	1 Quartz + Mica Tempered, brown pasted, Smooth Int; Cord Marked
			Ext; Rim Sherd (Folded, Cord Wrapped Stick) - UID
			I E
	P	MIX	1 Limestone + UNS Tempered, blackened orangy brown pasted, Cord Marked
			Ext; Spalled Int; Rim Spall (Flared, ~~[illegible]~~, Folded) - UID
	P	MIX	1 Granite + Quartz Tempered, Tannish brown pasted, Smooth Int; Cord
			Marked Ext; body sherd - UID; possibly Shenks Ferry
	P	L	1 Limestone Tempered, grey pasted, smooth Int, UID Surface Treatment
			Ext; body sherd - UID
	P	Q	1 Quartz Tempered, tan pasted, smooth Int; Cord Marked Ext, body
			sherd - UID
	P	Q	1 Quartz Tempered, blackened tan pasted, spalled Int; Cord Marked Ext,

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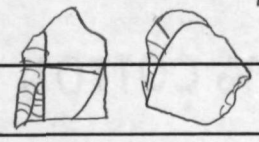
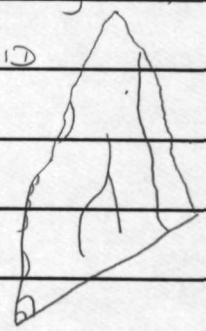
18FR14 (Site no.) _____ (Area) _____ (Stratum) Location: N_____ E_____

Feature 12 (Short title)

Cat. No.	Material	Class	Description
93			body spall - UID
	P	UNS	1 UNS Tempered, Orangy Brown Pasted Smooth Int; Plain Ext; body sherd, - UID
DO NOT ENTER	S	QU	1 Quartzite fragment, 2.7g
	L	Q	2 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	16 Quartz Tertiary Flakes
	L	Q	1 Quartz Tertiary Shatter
	L	R	1 Rhyolite Projectile Point fragment, distal end + portion of body only, lacking basal end, UID 
	L	R	1 Rhyolite Chunk, Tertiary
	L	R	2 Rhyolite Tertiary Flakes
DO NOT ENTER	S	S	3 Sandstone fragments, 18.9g

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Cataloguer: Susan Hutchins Date Catalogued: July 12, 2002

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

FEATURE 12
(Short title)

Cat. No.	Material	Class	Description
93	F	BO	25 UID BONE FRAGMENTS, 36.4g
	F	BO	1 UID BONE FRAGMENTS, 5.4g
Check	F	SH	5 Mussel SHELL FRAGMENTS, 3.0g
	F	M	1 UID BONE FRAGMENT, POSS. ELK FRAGMENT 4.4g
	FL	W	1 BAG OF CHARCOAL, 6.5g
			Check for charred seeds

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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 12, Burrow (Short title)

Cat. No.	Material	Class	Description
94	P	L	1 Limestone Tempered, brown pasted, smooth Int, Cord Marked Ext, body, sherd, -UID
	F	BO	3 UID BONE FRAGMENTS, 4.5g
	F	BO	UID BONE FRAGMENTS, 3.6g

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: 4/19/1970

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Back Dirt Near Feature 12
(Short title)

Cat. No.	Material	Class	Description
95	P	MIX	1 Limestone+ Quartz Tempered, tan pasted, smooth Int, Cord
			Marked Ext; body sherd-UID
	F	BO	1 UID TOOTH FRAGMENT, 0.7g
	F	BO	1 UID BONE FRAGMENT, 21.0g
	L	Q	1 Quartz Projectile Point Fragment, 1.9cm height, 1.9cm
			width, 0.7cm deep (on loan)

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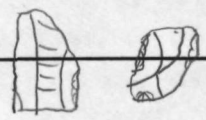
CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 22 South 1/2
(Short title)

Cat. No.	Material	Class	Description
97	P	SH	1 Shell Tempered, Orange Pasted, Spalled Int, Cord Marked Ext; body spall, - UID
	P	SH	1 Shell Tempered, Orange Pasted, Smooth Int, UID Surface Treatment Ext body sherd - UID
	P	SH	1 Shell Tempered, black-grey pasted, Smooth Int, Spalled Ext, body spall - UID
	P	G	1 Granite Tempered, blackened orange pasted, smooth Int, Cord Marked Ext, body sherd, - UID, - probably Shenks Ferry
	P	Q	4 Quartz Tempered, orangy brown pasted, smooth Int; Cord Marked Ext; body sherds - UID
	L	Q	1 Quartz Secondary Flake
	L	Q	2 Quartz Tertiary Unifacially Retouched Flakes 
	L	Q	27 Quartz Tertiary Flakes
	L	R	11 Rhyolite Tertiary Bifacially Retouched Flake
	L	R	12 Rhyolite Tertiary Flakes
	L	S	2 Sandstone Fire Cracked Rock fragments, 30.6g

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Cataloguer: Jamie Ferguson Date Catalogued: July 11, 2002

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

Feature 22 South 1/2
(Short title)

Cat. No.	Material	Class	Description
97	SY/S	MO/L	2 Limestone + Mortar fragments, 15.5g
	S	BI	1 Bog Iron fragment, 0.7g
	S	Q	4 Quartz fragments, 29.1g
	S	R	1 Rhyolite fragment, 22.0g
	S	S	4 Sandstone fragments, 47.4g
	F	BO	40 UID BONE FRAGMENTS, 20.6g
	F	BO	1 UID JAW BONE FRAGMENTS W/1 ATTACHED TOOTH, 2.0g
	F	BO	2 UID BONE FRAGMENTS, 0.5g
	F	BO	2 UID BONE FRAGMENTS, 3.6g
	F	BO	1 UID TOOTH FRAGMENT, 0.2g

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CATALOG SHEET

Page: 1 of 1

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/8/1970

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 22 65 by 75, 15 cm to top of skull
(Short title)

Cat. No.	Material	Class	Description
98	P	SH	1 Shell Tempered (Leeched Out), Orange Pasted, Smooth / Plain on 1 side, other surface spalled, body spall - UID
*	L	Q	1 Quartz Tertiary Unifacially Retouched Flake
	L	Q	3 Quartz Tertiary Flakes
	L	R	1 Rhyolite Tertiary Flake
	S	Q	3 Quartz fragments, 4.7g
	S	R	3 Rhyolite fragments, 0.9g
	S	S	1 Sandstone Cobble, 3.4g
	S	SC	6 Schist fragments, 1.1g
	S	U	1 UID Conglomerate, 0.1g
	S	U	9 UID fragments, 11.6g
*	P	U	1 UID Tempered, orange pasted, spalled no surface F/E body spall, - UID
	FL	S	8 Burned Seed FRAGMENTS, 0.7g
	F	BD	31 UID BONE FRAGMENTS, 2.6g

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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: 5/10/1970

Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 24 (Short title)

Cat. No.	Material	Class	Description
99	P	Q	1 Quartz Tempered, blackened reddish orange pasted, smooth Int; Cord Marked Ext; Rim Sherd (Square, Plain, UID) - UID I E
	P	Q	1 Quartz Tempered, black pasted, Smooth Int, UID Surface Treatment Ext; Rim Sherd (Square, Folded, ~~Plain~~) - UID E I
	P	Q	4 Quartz Tempered, blackened orange-brown pasted, smooth Int; Cord Marked Ext; body sherds - UID; mended into 1 vessel sherd
	P	Q	19 Quartz Tempered, Orange Pasted, Cord Marked Ext, Smooth Int; body sherds - UID
	P	Q	16 Quartz Tempered, blackened brown/orange pasted, Smooth Int, Cord Marked Ext; body sherds - UID
	P	Q	6 Quartz Tempered, blackened orange pasted, cord marked Ext; Spalled Int; body spalls, - UID
	P	Q	1 Quartz Tempered, orange-grey pasted, smooth Int; spalled Ext; body spall, - UID
	P	Q	1 Quartz Tempered, black pasted, smooth/plain on 1 side, other side spalled, body spall, - UID

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Cataloguer: Jamie Ferguson Date Catalogued: June 24, 2002

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

Feature 24
(Short title)

Cat. No.	Material	Class	Description
99	P	L	1 Limestone Tempered, Orange Pasted, Smooth Int; Plain Ext; body sherd-UID
	P	L	1 Limestone Tempered blackened orangy brown pasted, smooth Int;
			Cord Marked Ext; body sherd-UID
	P	L	1 Limestone Tempered, black pasted smooth Int; UID Surface
			Treatment Ext; body sherd-UID
	P	T	1 Temperless, Orange Pasted, Smooth Int; Plain Ext, body sherd-UID
	P	UNS	1 UNS Tempered, tan pasted, cord marked Ext; smooth Int; body
			sherd-UID
	P	U	1 UID Tempered (Shell Leached Out), grey-tan pasted, smooth
			Int; Plain Ext; body sherd-UID
	P	G	1 Grit Tempered, blackened brown pasted, smooth Int; Cord Marked
			Ext; body sherd-UID
	P	MIX	1 Sand + Quartz Tempered, blackened brown paste, cord marked Ext;
			smooth Int; body sherd-UID
	P	S	2 Sand Tempered, Orange blackened Pasted, Cord Marked Ext, Smooth Int; body
			sherds-UID
	P	S	3 Sand Tempered, blackened orange pasted, smooth Int, UID Surface
			Treatment, body sherds-UID
	P	S	1 Sand Tempered, blackened grey pasted, smooth Int; Cord Marked Ext; body sherd-UID

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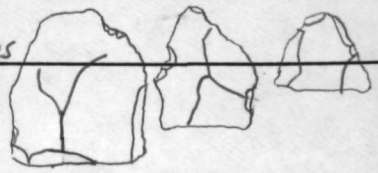
CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jamie Ferguson Date Catalogued: June 25, 2002

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

Feature 24
(Short title)

Cat. No.	Material	Class	Description
99	P	U	2 UID Tempered, blackened grey pasted, smooth Int; spalled Ext; body spalls-UID
	S	CH	1 Possible Chert fragment, 1.9g
	S	L	2 Limestone fragments, 1.9g
	S	SC	1 Schist fragment, 0.6g
	S	U	1 UID Conglomerate fragment, 2.3g
	SY	D	1 Daub fragment, 4.5g
	L	Q	1 Quartz Projectile Point fragment, lacking 1 tip end, triangular body, -UID Triangular
	L	R	1 Rhyolite Projectile Point fragment, lacking distal end; UID
	L	Q	1 Quartz Tertiary Unifacially Retouched Flake
	L	R	3 Rhyolite Tertiary Unifacially Retouched Flakes 

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 11, 2002

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

Feature 24
(Short title)

Cat. No.	Material	Class	Description
99	L	Q	1 Quartz Primary Flake
	L	CH	1 Chert Secondary Flake
	L	R	1 Rhyolite Secondary Flake
	L	CH	2 Chert Tertiary Flakes
	L	Q	26 Quartz Tertiary Flakes
	L	R	106 Rhyolite Tertiary Flakes
	L	R	7 Rhyolite Tertiary Shatter
	L	QU	1 Quartzite FireCracked Rock, 4.0g
	SY	D	2 Daub fragments, 10.8g
	S	BI	2 Bog Iron fragment, 2.9g
	S	L	1 Limestone fragment, 0.2g
	S	Q	31 Quartz fragments, 29.5g
	S	QU	2 Quartzite fragments, 1.4g
	S	R	7 Rhyolite fragments, 33.7g
	S	S	9 Sandstone fragments, 23.2g
	S	SC	55 Schist fragments, 17.0g
	S	U	5 UID fragments, 8.9g
	F	BO	2 UID bone fragment, calcified, 0.2g
	F	T	1 UID tooth fragment, >0.1g

DO NOT ENTER

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jamie Ferguson Date Catalogued: July 11, 2002

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

Feature 24 (Short title)

Cat. No.	Material	Class	Description
99	F	R	1 Turtle Shell fragment, >0.1g
*	P	Q	1 Quartz Tempered, orange pasted, cord marked Ext., spalled Int; body spall, -UID
	P	S	1 Sand Tempered, orange-grey-tan pasted, smooth Int, Plain Ext; body sherd, -UID, thick body
	P	U	1 UID Tempered, black pasted, cord marked Ext., spalled Int; body spall, -UID
*	P	H	1 Hematite Tempered, orange pasted, smooth/plain on 1 side, other surface spalled, body spall, -UID
	FL	W	30 CHARCOAL FRAGMENTS, 5.4g
	FL	S	18 Burred Seed FRAGMENTS, 2.5g
	F	SH	13 Mussel SHELL FRAGMENTS, 3.4g
	F	BO	56 UID BONE FRAGMENT, 35.4g
	F	R	13 TERRAPENE CAROLINA SHELL FRAGMENTS, 7.5g
	F	BO	1 UID JAW BONE FRAGMENT w/2 ATTACHED TEETH, 1.1g

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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 24
(Short title)

Cat. No.	Material	Class	Description
100	P	Q	1 QUARTZ TEMPER, BLACK-ORANGE PASTE, CORD-MARKED, BODY SPALL, SHEPARD (OCHRE INCLUSIONS)
	P	S	1 SAND TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, VID
	P	SH	2 SHELL TEMPER, BROWN PASTE, NO SURFACE, SPALL, KEYSER
	F	BO	1 VID BONE FRAG. 0.7g
	FL	S	46 Burned Seed FRAGMENTS, 4.0g
	FL	W	27 CHARCOAL FRAGMENTS, 3.6g
	Fh	W	1 BAG OF CHARCOAL, withdrawn 24.6g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: April 12, 1970

Cataloguer: Susan Hutchins Date Catalogued: ~~June~~ July 29, 2002

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

Feature 24
(Short title)

Cat. No.	Material	Class	Description
101	F	BO	2 Bone Fragments (Missing)
	SA	S	2 Liters of finely screened dirt (Missing)

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

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

FEATURE 27
(Short title)

Cat. No.	Material	Class	Description
102	P	GR	2 GRANITE TEMPER, RED + BLACK PASTE, UID SURFACE TREATMENT, RIM SHERDS, STRAIGHT, SQUARE, INCISED LINES EXT., MEND SHENKS FERRY -INT.
	P	GR	1 GRANITE TEMPER, ORANGE PASTE, CORD-MARKED, BODY SHERD, SHENKS FERRY
	P	GR	1 GRANITE TEMPER, ORANGE PASTE, PLAIN, BODY SPALL, SHENKS FERRY
	P	L	1 LIMESTONE TEMPER, BLACK PASTE, CORD-MARKED, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SHERD, PAGE
	P	L	1 LIMESTONE TEMPER, BLACK PASTE, PLAIN, BODY SPALL, PAGE
	P	Q	1 QUARTZ TEMPER, ORANGE PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, SQUARE, SHEPARD -EXT.
	P	Q	1 QUARTZ TEMPER, TAN PASTE, CORD-MARKED, RIM SHERD, STRAIGHT, SQUARE, CORD-WRAPPED STICK IMPRESSED RIM / EXT. SHEPARD -EXT.

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

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

FEATURE 27 (Short title)

Cat. No.	Material	Class	Description
102	P	Q	3 QUARTZ TEMPER, BROWN PASTE, CORD-MARKED, BODY SHERDS, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	1 QUARTZ TEMPER, DK BROWN PASTE, UID SURFACE TREATMENT, BODY SPALL, CORD-WRAPPED STICK IMPRESSED EXT. SHEPARD
	P	Q	26 QUARTZ TEMPER, TAN-ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERD, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SPALL, SHEPARD
	P	Q	3 QUARTZ TEMPER, TAN TO BROWN PASTE, UID-SURFACE TREATMENT, BODY SHERDS, SHEPARD
	P	Q	1 QUARTZ TEMPER, BLACK PASTE, UID SURFACE TREATMENT, BODY SPALL, SHEPARD
	P	Q	8 QUARTZ TEMPER, ORANGE TO BROWN-GREY PASTE, PLAIN, BODY SPALL, SHEPARD
	P	Q	1 QUARTZ TEMPER, TAN PASTE, CORD-MARKED, INT/EXT. BODY SHERD, VINETTE 1

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Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

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

FEATURE 27 (Short title)

Cat. No.	Material	Class	Description
102	P	MIX	1 QUARTZ + SHELL TEMPER, BROWN PASTE, CORD-MARKED, BODY SPALL, UID
	P	Q	2 QUARTZ TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SHERD, UID
	P	Q	2 QUARTZ TEMPER, BLACK PASTE, CORD-MARKED, BODY SPALL, UID
	P	Q	2 QUARTZ TEMPER, ORANGE TO GREY PASTE, PLAIN, BODY SPALLS, UID
	P	Q	3 QUARTZ TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID
	P	S	2 SAND TEMPER, TAN TO BLACK PASTE, CORD-MARKED, BODY SHERDS, UID
	P	S	1 SAND TEMPER, ORANGE PASTE, CORD-MARKED, BODY SPALL, UID
	P	S	3 SAND TEMPER, ORANGE TO BLACK PASTE, PLAIN, BODY SHERDS, UID
	P	S	3 SAND TEMPER, BROWN-BLACK PASTE, PLAIN, BODY SPALLS, UID
	P	S	1 SAND TEMPER, BROWN PASTE, NO SURFACE, SPALL, UID

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Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

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

FEATURE 27 (Short title)

Cat. No.	Material	Class	Description
102	P	SH	1 SHELL TEMPER, LT. BROWN PASTE, CORD-MARKED, RIM SHERD, EVERTED, SQUARE, KEYSER -EXT.
	P	SH	6 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, S-TWIST, BODY SHERDS, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, S-TWIST, BODY SPALL, KEYSER
	P	SH	1 SHELL TEMPER, ORANGE PASTE, CORD-MARKED, Z-TWIST, BODY SHERD, KEYSER
	P	SH	1 SHELL TEMPER, BROWN PASTE, CORD-MARKED, OVER-STAMPED, BODY SHERD, KEYSER
	P	SH	18 SHELL TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED BODY SHERDS, KEYSER
	P	SH	7 SHELL TEMPER, ORANGE TO BROWN PASTE, CORD-MARKED, BODY SPALLS, KEYSER
	P	SH	7 SHELL TEMPER, TAN TO GREY PASTE, PLAIN, BODY SHERDS, KEYSER
	P	SH	13 SHELL TEMPER, BROWN TO BLACK PASTE, PLAIN, BODY SPALLS, KEYSER

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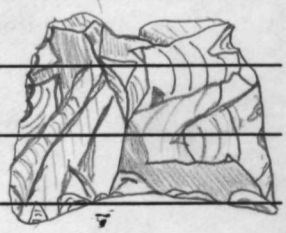
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: June 25, 2002

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

FEATURE 27
(Short title)

Cat. No.	Material	Class	Description
102	P	SH	5 SHELL TEMPER, BROWN-BLACK PASTE, NO SURFACE, SPALL, KEYSER
	P	U	1 UID TEMPER, BLACK PASTE, CORD-MARKED, S-TWIST, BODY SHERD, UID
	P	U	2 UID TEMPER, ORANGE TO BLACK PASTE, CORD-MARKED, BODY SPALLS, UID
	P	U	2 UID TEMPER, TAN TO BLACK PASTE, PLAIN, BODY SPALLS, UID
	S	SC	1 SCHIST FRAG. NON-CULTURAL 0.6g
	L	RH	1 RHYOLITE PROJECTILE POINT FRAG.- UID, POSS. MADISON 
	L	Q	2 QUARTZ TERTIARY FLAKES, UNIFACIALLY RETOUCHED
	L	Q	3 QUARTZ PROJECTILE POINT FRAG. - POTOMAC

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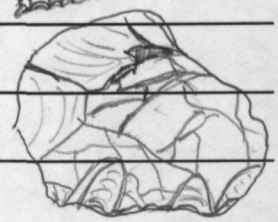
Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 11, 2002

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

FEATURE 27
(Short title)

Cat. No.	Material	Class	Description
102	L	Q	2 QUARTZ BIFACIALLY RETOUCHED TERTIARY FLAKES
	L	Q	1 QUARTZ UTILIZED TERTIARY FLAKE 
	L	CH	1 CHERT TERTIARY FLAKE
	L	Q	9 QUARTZ SECONDARY FLAKES
	L	Q	142 QUARTZ TERTIARY FLAKES
	L	Q	3 QUARTZ PRIMARY SHATTER
	L	Q	9 QUARTZ TERTIARY SHATTER
	L	QU	2 QUARTZITE TERTIARY FLAKES
	L	RH	44 RHYOLITE TERIARY FLAKES
	L	S	4 SANDSTONE FIRE-CRACKED ROCKS, 427.1g
	F	BO	1 BURNT BONE FRAG. 0.2g
	Sy	D	1 DAUB FRAG. 0.1g
	S	BO	2 BOG IRON / IRON ORE FRAG. 6.7g
	S	L	6 LIMESTONE FRAG. 37.9g
	S	Q	2 QUARTZ FRAG. 10.6g
	S	S	2 SANDSTONE FRAG. 9.2g

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CATALOG SHEET

Page: 7067

Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/1/70

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

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

FEATURE 27
(Short title)

Cat. No.	Material	Class	Description
102	F	BO	1 UID JAW BONE FRAGMENT W/ 3 ATTACHED TEETH, 20.5g
	F	BO	1 UID JAW BONE FRAGMENT, W/4 ATTACHED TEETH, 21.1g
	F	BO	8 UID TEETH FRAGMENTS, 4.7g
	F	BO	256 UID BONE FRAGMENTS, 336.5g
	F	R	30 TERRAPENE CAROLINA SHELL FRAGMENTS, 25.5g
	F	SH	8 Mussel Shell Fragments, 1.7g
	F	SH	22 UID SNAIL SHELL FRAGMENTS, 8.7g
	S	SC	37 SCHIST FRAG. 204.8g
	FL	PL	1 BAG OF BURNT CORN, 875.0g
	FL	W	23 CHARCOAL FRAGMENTS, 3.0g
	S/N	S	2 Corn Cobs, burnt, 10.0g

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CATALOG SHEET

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

Cataloguer: Jennifer Kehs Date Catalogued: June 24, 2002

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

FEATURE 28
(Short title)

Cat. No.	Material	Class	Description
103	P	Q	2 QUARTZ TEMPER, TAN PASTE, CORD-MARKED INT + EXT, BODY SHERDS, MEND, VINETTE 1
	P	Q	1 QUARTZ TEMPER, TAN PASTE, CORD-MARKED, INT/EXT BODY SHERD, COIL BREAK, VINETTE 1
	P	Q	1 QUARTZ TEMPER, TAN PASTE, CORD-MARKED, BODY SHERD, UID
	L	R	1 Rhyolite Projectile Point, Complete, 42.7mm L x 26.0mm W x 7.2mm D UID, poss. Brewerton Side-notched or Normanskill
	L	R	1 Rhyolite Projectile Point, Complete, 51.8mm L x 25.4mm W x 7.8mm D, UID, Stemmed

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

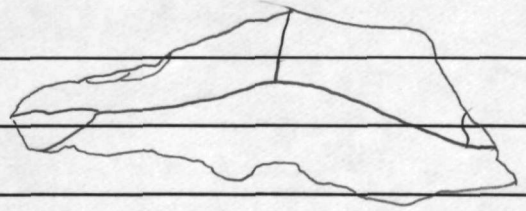
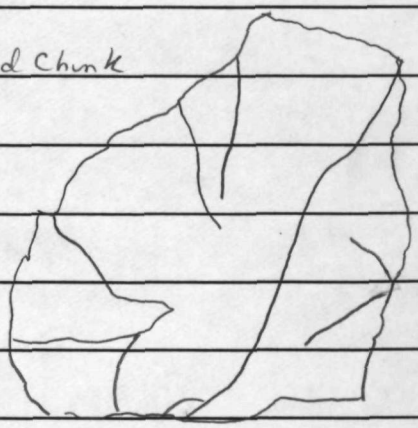
CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: July 11, 2002

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

Feature 28
(Short title)

Cat. No.	Material	Class	Description
103	L	Q	3 Quartz Secondary Flakes
	L	Q	17 Quartz Tertiary Flakes
	L	R	36 Rhyolite Tertiary Flakes
	L	Q	2 Quartz Secondary Shatter
	L	Q	1 Quartz Tertiary Shatter
	L	R	1 Rhyolite Tertiary Unifacially Retouched Shatter
			
	L	R	1 Rhyolite Tertiary Bifacially Retouched Chunk
			
	SY	D	7 Daub fragments, 11.4g
	S	L	2 Limestone fragments, 12.9g
	S	Q	33 Quartz fragments, 758.7g
	S	QU	11 Quartzite fragments, 216.5g

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

Feature 28
(Short title)

Cat. No.	Material	Class	Description
103	S	R	4 Rhyolite fragments, 4.5g
	S	S	16 Sandstone fragments, 218.7g
	S	Sc	22 Schist fragments, 31.1g
	S	U	4 UID fragments, 5.0g
	FL	W	15 CHARCOAL FRAGMENTS, 0.4g
	F	BO	9 UID BONE FRAGMENTS, 5.1g
			Check for Grained Seeds

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

Cataloguer: Jamie Ferguson Date Catalogued: ~~June~~ July 1, 2002

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

Feature 30
(Short title)

Cat. No.	Material	Class	Description
104	P	H	1 Hematite Tempered, blackened brown/tan pasted, smooth Int; Cord
			Marked Ext; body sherd, - Possible Page
	L	J	1 Possible Jasper Projectile Point, complete, 589mm L x 24.4mm W x
			8.5mm D, -UIP, similar to Clagett
	L	Q	2 Quartz Tertiary Flakes
	L	R	15 Rhyolite Tertiary Flakes
	S	Q	3 Quartz fragments, 6.4g
	S	QU	4 Quartzite fragments, 44.7g
	S	R	1 Rhyolite fragment, 0.6g
	S	S	2 Sandstone fragments, 2.5g
	S	SC	3 Schist fragments, 0.8g
	S	U	2 UID fragment, possible bog iron, 2.8g

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CATALOG SHEET

Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/22/70

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

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

FEATURE 30
(Short title)

Cat. No.	Material	Class	Description
104	F	BO	1 UID BONE FRAGMENT, 0.7g
	SA.	FL	1 FLOTATION SAMPLE, 1 BAG. 64.4g
	L	Q	2 Quartz Tertiary Flakes
	FL	W	24 Charcoal fragments, 0.2g

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CATALOG SHEET

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

Cataloguer: Jamie Ferguson Date Catalogued: ~~June~~ July 1, 2002

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

Feature 31
(Short title)

Cat. No.	Material	Class	Description
105	P	Q	3 Quartz Tempered, blackened tan pasted, smooth Int; Cord Marked
			Ext; thick body, body sherds - UID
	P	Q	1 Quartz Tempered tan-orange pasted, smooth Int; Cord Marked Ext;
			body sherd, Shepard
	L	R	1 Rhyolite Tertiary Flake
	F	BO	2 UID BONE FRAGMENT, 2.9g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/30/1970

Cataloguer: Jamie Ferguson Date Catalogued: ~~June~~ July 1, 2002

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

Feature 35
(Short title)

Cat. No.	Material	Class	Description
106	P	Q	1 Quartz Tempered, tan pasted, smooth Int; Cord Marked Ext; body sherd, - Shepard
	P	Q	2 Quartz Tempered, grey pasted, smooth Int, Cord Marked Ext; body sherds, probably Shepard
	P	Q	1 Quartz Tempered, greyish black pasted smooth Int; Cord Marked Ext; body sherd, w/ochre inclusion, - UID
	L	Q	2 Quartz Tertiary Flakes
	L	R	3 Rhyolite Tertiary Flakes
	S	Q	1 Quartz fragment, 1.5g
	S	S	4 Sandstone fragments, 67.8g
	S	SC	2 Schist fragments, 1.3g
	FL	W	86 CHARCOAL FRAGMENTS, 3.0g
	F	BO	12 UID BONE FRAGMENT, 2.3g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 12, 2002

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

FEATURE 36
(Short title)

Cat. No.	Material	Class	Description
107	L	Q	1 QUARTZ TERTIARY FLAKE
	L	RH	2 RHYOLITE TERTIARY FLAKE
	L	RH	1 RHYOLITE TERTIARY SHATTER
	S	Q	11 QUARTZ COBBLES, 155.7g
	S	SC	26 RHYOLITE FRAG. 146.6g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 12, 2002

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

FEATURE 37
(Short title)

Cat. No.	Material	Class	Description
108	L	RH	1 RHYOLITE TERTIARY FLAKE

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 5/10/70

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

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

FEATURE 39
(Short title)

Cat. No.	Material	Class	Description
109	F	W	1 Charcoal Fragment, 0.2g
	F	BO	25 UID BONE FRAGMENTS, 11.3g
	L	Q	1 QUARTZ TERTIARY FLAKE

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 6/28/70

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

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

Bone in POST MOLD of HOUSE 2, SOUTH OF STALE 60
(Short title)

Cat. No.	Material	Class	Description
110	F	BO	2 UID BONE FRAGMENTS, 11.4g

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Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/30/1970

Cataloguer: Jennifer Kehs Date Catalogued: July 18, 2002

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

FEATURE 11, HEARTH? (Short title)

Cat. No.	Material	Class	Description
112	FL	W	21 CHARCOAL FRAG. 20.8g

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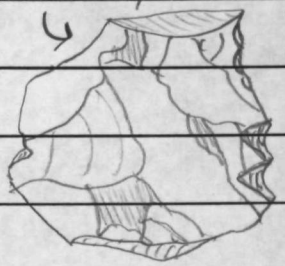
Principal Investigator: MGS Project: Biggs Ford Date Collected: 4/28+30/10

Cataloguer: Susan Hutchins Date Catalogued: June 27, 2002

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

FEATURE 24
(Short title)

Cat. No.	Material	Class	Description
113	F	BO	4 UID BONE FRAGMENTS, 0.6g
	L	Q	1 QUARTZ SECONDARY SHATTER
	L	RH	1 RHYOLITE UNIFACIALLY RETOUCHED FLAKE, TERTIARY
	L	RH	1 RHYOLITE TERTIARY FLAKE
	FL	PL	1 BAG OF BURNT CORN Kernels, 37.1g