St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site Preston-on-Patuxent

Project Preston-on-Patuxent

Date 14 JUNE 1982

Page No. 1 of

Datum A is at bluff edge 3' on bearing of 320°(m) of 6" cedar and 6½' North (bearing ca. 180°) of forked wild cherry - 14" dia @ 3' above ground

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
Datum A	1" pipe					0°	100'	Temporary Datum B
Datum B			✓ 45	4.22 3.77	4.00	30°45'		140 Transect 36
"			✓ 103	4.01 2.98	3.49	279°20'		140 Transect 40
"			✓ 114	5.09 3.95	4.52	245°30'		160 Transect 40
"			✓ 58	5.24 4.66	4.95	222°40'		160 Transect 36
			✓ 28	5.08 4.80	4.94	200°55'		SE house corner
			✓ 61	4.59 3.98	4.27	245°15'		SW house corner
			✓ 37	4.30 3.93	4.12	345°		NE house corner
			✓ 137	5.09 3.66	4.35	343°±		dead furrow
			✓ 115	4.90 3.75	4.32	321°20'		"
			✓ 109	4.95 3.86	4.41	297°50'		"
			✓ 110	4.22 3.12	3.66	266°		"
			✓ 116	5.69 4.57	5.11	236°		"
	check	—	✓ 108	6.10 5.02	5.56	213°40'		"
			✓ 91	6.29 5.38	5.84	192°30'		
			✓ 101	6.10 5.09	5.60	180°		" top of datum pipe
			✓ 102	8.18 7.16	7.68	158°50'		dead furrow
			✓ 125	13.46 12.21	12.84	139°20'		"
			140±	— 14.10	14.80	116°10'		bottom gulley, "
			✓ 159	12.05 10.46	11.25	95°55'		top of rise, "
				11.29 ~~10.02~~	~~10.65~~			~~contour~~
			✓ 40	4.86 4.46	4.66	43°15'		140m line Transect 32
			✓ 45	6.31 5.86	6.09	150°15'		160 line transect 32
			✓ 99	4.54 3.57	4.07	17°25'		120m line transect 32

St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site _____

Project Preston-on-Patuxent

Date 14 June 1982

Page No. 2 of

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
Datum B					✓	127° 40'	23.85	T.P 5 South gutter spike East side
"					✓	108° 33'	20.88	" north spike E side
"					✓	88° 47'	33.38	T.P. 3 south spike, west side
"					✓	64° 09'	38.53'	" north spike W. side
"					✓	59° 12'	46.13'	TP 6 South spike, W. side
"					✓	53° -	50.23'	" north spike, W side
"					✓	164° 08'	24.02'	TP 4 west spike, n. side
"					✓	149° 85'	26.93'	" east spike, n. side
"					✓	80° 50'	30.44'	TP 2 north spike E side
"					✓	93 85'	29.64'	2 south spike E side
"					✓	47° 15'	69.00'	TP 7 East spike S side
"					✓	37° 15'	59.22	7 West spike S side
					✓	0.43'	87.19	TP9 South spike W side
					✓	3° 02'	87.15	" 9 East spike, south end
					✓	0.45	93.83	" 9 north spike
				check	✓	349° 45'	103.98	TP 10 South spike west side
						349° 53'	107.85'	10 north spike
					✓	16°	72.50	TP8 south spike West side
					✓	15°	77.71'	north spike west side
					✓	18° 25'	73.32'	East spike East side
					✓	100° 07'	27.72	TP. 1 South spike E side
					✓	90° -	27.43	North spike E
					✓	179° 52'	33.91	TP 11 East spike north side
					✓	186° 35'	33.60	11 West spike north side

St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site

Project Preston - on - Patuxent

Date 15 JUNE 1982

Page No. 3 of

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
Datum B	Datum A		5.32	5.30				T.P. 4 - W. TOP PZ
				5.54				E TOP PZ
				6.19				W BTM PZ
				6.40				E BTM PZ
				7.37				TP 4 BTM Str. B
				5.44				TP 5 N TOP PZ
				5.26				S TOP PZ
				6.32				N BTM PZ
				6.01				S BTM PZ
				5.36				TP 1 N TOP PZ
				5.34				1 S TOP
				6.28				N BTM PZ
				6.32				S BTM PZ
				5.52				TP 2 S TOP
				5.45				N TOP
				6.37				S BTM
				6.19				N BTM
				5.65				TP 3 S TOP
				5.40				N TOP
				6.44				S BTM
				6.15				N BTM
				5.46				TP 6 N TOP
				5.42				S TOP
				6.15				N BTM
				6.32				S BTM

St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site Cumberland Palisade U.M.

Project Preston-on-Patuxent

Date 15 JUNE 192

Page No. 4 of

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
				5.25				T.P.7 E TOP P2
				4.97				W TOP P2
				6.00				E BTM P2
				5.50				W BTM P2
				3.90				TP 8 NW TOP P2
				3.94				SW "
				4.66				NW BTM P2
				4.64				SW "
				3.29				TP 9 NW TOP
				3.48				SW
				4.21				TP 9 NW BTM
				4.44				SW
				3.21				TP 10 SW TOP
				3.33				NW
				4.43				SW BTM
				4.45				NW
								TP 11 NE TOP P2
								SE
								NE BTM P2
								SE
						349°45'	103.96	TP 10 SW
						349°51'	107.64	NW
						350°39'	103.59	SE

St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site

Project Preston-on-Patuxent

Date 15 JUNE 1992

Page No. 5

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
	100.00	5.20	105.20	3.80 4.62		342°40'	125.63	TP 13 NW TOP PZ BTM PZ
				3.71 4.66		341°05'	115.81	SW TOP PZ BTM PZ
				4.23 4.92		335.52	126.31	TP 14 NW TOP PZ BTM PZ
				3.99 4.71		335°19'	122.95	SW TOP PZ BTM PZ
				3.56 4.88		332°18'	121.21	TP 15 NW TOP PZ BTM PZ
				3.76 4.94		331°08'	127.54	SW TOP PZ BTM PZ
				5.20 6.11		200°05'	48.30'	TP 12 S TOP PZ BTM PZ
				4.91 6.07		200 15'	140.94'	N TOP PZ BTM PZ

Corrections to map

St. Mary's City Commission

ARCHAEOLOGY SURVEY LOG

Site _____

Project Preston-on-Patuxent

Date 22 June 1982

Page No. _____

proj pt. 28-32
160-180

STATION	B.M. el	+ B.S.	= H.I.	- READING	=EL.	BEARING	DISTANCE	DESCRIPTION
Datum B						2° 35'		alignment of corn
						200°04'	40.9'	North point T.P 12
						197°45'	48.25'	South point T.P. 12
						34° 52'		SE corner of
						53° 10'		telephone pole 60 m. north
								north from connecc. road
						192°		daymark in Patuxent
						249° 48'		large brick house w/ black roof
								across Patuxent - bearing is
								on chimney (center)