Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 11 July 1990

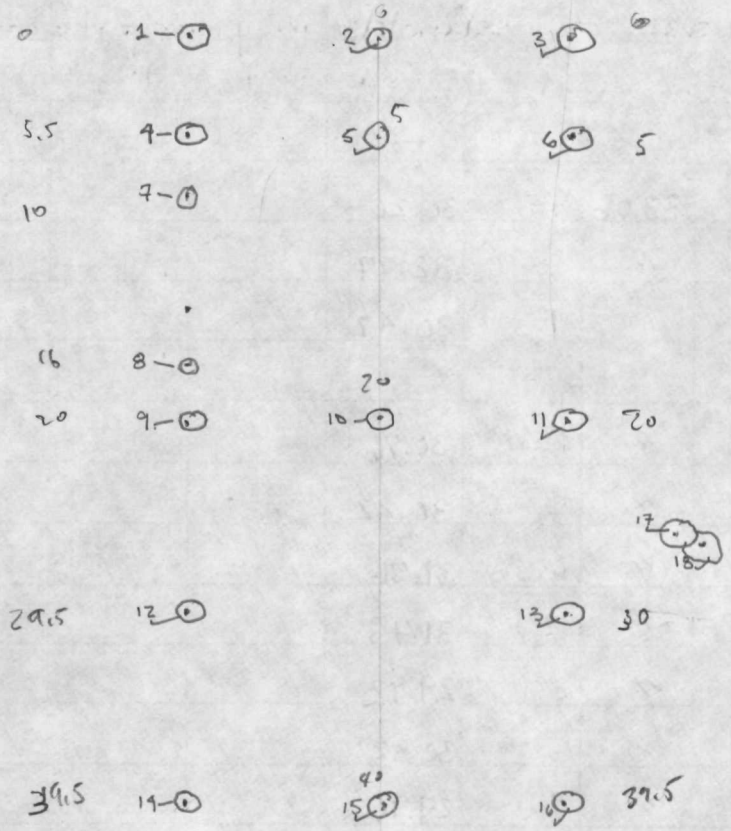
Page No.

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
Elevations of bases of postmolds in principal structure;								
all shots from single transit set-up.*								except 19
—	32.80	5.26	38.06	—	—	—	—	
1			38.06	7.80	30.26			
2			"	5.79	32.27			
3			"	7.64	30.42			
4	Not excavated			—				
5			"	7.10	30.96			
6			"	7.84	30.22			
7			"	6.50	31.56			
8			"	6.33	31.73			
9			"	8.14	29.92			
10			"	6.74	30.32			
11			"	8.10	29.96			
12	Not excavated			—				
13			"	8.00	30.06			
14	Not excavated			SEE BELOW				
15			"	7.29	30.77			
16			"	8.06	30.00			
17			"	7.85	30.21			
18	Not excavated			—				
N130/E140 19	32.80	5.10	37.90	7.53	30.37			Bottom Post Mold 1718H
Arbitrarily assigned 14	32.80	4.67	37.47	7.67	29.80			

*Numbers correspond to those on sketch map on back of this form.

37.47
7.67
29.80

18 Cv 271
Patuxent Point
principal structure



Scale:
1:120

J. Gibb
11 July 1990

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18Cv271

Project Patuxent Point

Date 02 June 1989

Page No. 1

Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	Stratum DESCRIPTION
N200 E165	32.80	5.92	38.72	5.06	33.66				TOP OF PLOWZONE
N200 E170				5.12	33.60				2016B
N195 E170				5.02	33.70				
N195 E165				5.02	33.70				
N175 E165	32.80	5.92	38.72	5.22	33.50				TOP OF PLOWZONE
N175 E170				5.22	33.50				1816 C
N170 E170				5.44	33.28				
N170 E165				5.20	33.52				
N150 E165	32.80	5.92	38.72	6.00	32.72				TOP OF PLOWZONE
N150 E170				5.92	32.80				1516 B
N145 E170				6.12	32.60				
N145 E165				6.00	32.72				
N125 E165	32.80	5.92	38.72	6.52	32.20				TOP OF PLOWZONE
N125 E170				6.56	32.16				1316 C
N120 E170				6.90	31.82				
N120 E165				6.62	32.10				

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

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Project Patuxent Point

Date 03 June 1989

Page No. 2

Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N125 E165	32.80	5.87	38.67	7.46	31.21			Bottom of plowzone Top of Stratum B16E
N125 E170				7.56	31.11			
N120 E170				7.60	31.07			
N120 E165				7.56	31.11			
								04 June 1989
N125 E165	32.80	5.87	38.62	7.56	31.08			Top of Stratum B16F
N125 E170				7.76	30.86			
N120 E170				7.89	30.73			
N120 E165				7.90	30.72			
N125 E165	32.80	5.82	38.62	7.56	31.08			Top of Stratum ~~G~~ 1316G
N125 E170				8.12	30.50			
N120 E170				8.20	30.42			
N120 E165				8.16	30.46			
N200 E140	32.80	5.82	38.62	5.06	33.56			2014 NW Top of Stratum A
N200 E145				4.96	33.66			
N195 E145				4.98	33.64			
N195 E140				5.04	33.58			
N125 E165	32.80	5.82	38.62	8.12	30.50			Bottom of 1316 G
N125 E170				8.26	30.36			
N120 E170				8.30	30.32			
N120 E165				8.16	30.46			
Center				8.40	30.22			
N125 E165	32.20	.28	32.48					Datum line x sections North and West wall

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 08 June 1989

Page No. 3

Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N200 E165	32.80	5.78	38.58	5.80	32.78			Bottom of 2016 B
N200 E170				5.76	32.82			
N195 E170				5.80	32.78			
N195 E165				5.80	32.78			
N175 E165	32.80	5.78	38.58	5.83	32.75			Bottom of 1816 C
N175 E170				5.94	32.64			
N170 E170				6.00	32.58			
N170 E165				5.94	32.64			
N150 E165	32.80	5.78	38.58	6.60	31.98			Bottom of 1516 B
N150 E170				6.67	31.91			
N145 E170				6.78	31.80			
N145 E165				6.66	31.92			
								08 June 1989 (p.m)
N200 E190	32.80	5.80	38.60	5.87	32.73			Bottom of 2014 A
N200 E195				5.85	32.75			
N195 E195				5.88	32.72			
N195 E190				5.83	32.77			
								(a.m.) 08 June 1989
N175 E140	32.80	5.78	38.58	5.09	33.49			Top of 1814 D
N175 E145				5.06	33.52			
N170 E145				5.24	33.34			
N170 E140				5.30	33.28			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 CV 271

Project Patuxent Point

Date 08 June 1989

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Unit Grid Point ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N175 E140	32.80	5.80	38.60	5.86	32.74			Bottom of 1814D
				5.84	32.76			
				5.89	32.71			
				6.00	32.60			
N200 E115	32.80	5.80	38.60	5.46	33.14			TOP OF 2011 B NW
N200 E120				5.40	33.20			NE
N195 E120				5.30	33.30			SE
N195 E115				5.40	33.20			SW
N200 E90	32.80	5.80	38.60	5.26	33.34			TOP OF 2009 A
N200 E95				5.40	33.20			
N195 E95				5.34	33.24			
N195 E90				5.35	33.25			
N200 E90	32.80	5.44	38.24	5.64	32.60			BOTTOM OF 2009 A NW corner
N 200 E95				5.70	32.54			" " " , NE corner
N195 E95				5.74	32.50			" " " , SE corner
N195 E90				5.67	32.57			" " " , SW corner
							18 June	1989
	Δ? →	32.43 .20	32.63	0.60	32.03			Bottom of 1311 C SE
N120 E120				0.62	32.01			" " NE
				0.50	32.13	JJJ 19 Aug. 1989		" " NW
				0.40	32.23			" " SW
				0.33	32.30			Top of concrete pier [1311C] (center)

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

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Project Patuxent Point

Date 10 June 1989

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Unit Gnd Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N200 E105	32.80	6.21	39.01	6.60	32.41			Bottom of 2011 B
N200 E110				6.53	32.48			
N195 E110				6.52	32.49			
N195 E105				6.66	32.35			
See Page 4								Bottom of 2009 A
N150 E140	32.80	6.21	39.01	6.20	32.81			Top of 1514 A
N150 E145				5.96	33.05			
N145 E145				6.16	32.85			
N145 E140				6.02	32.99			
N150 E140	32.80	6.21	39.01	6.84	32.15			Bottom of 1514 A
N150 E145				6.70	32.31			
N145 E145				6.86	32.15			
N145 E140				6.80	32.21			
N200 E65	32.80	6.21	39.01	5.59	33.42			Top of 2006 B
N200 E70				5.53	33.48			
N195 E70				5.63	33.38			
N195 E65				5.66	33.35			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 10 June 1989

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Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N175 E190	32.80	6.21	39.01	6.26	32.75			1819 (SW) D Bottom
N175 E195				6.28	32.73			
N170 E195				6.28	32.73			
N170 E190				6.38	32.63			
N200 E65	32.80	6.21	39.01	6.70	32.31			Bottom of 2006B
N200 E70				6.66	32.35			
N195 E70				6.68	32.33			
N195 E65				6.68	32.33			
							18 June 1989	
N150 E115	32.80	5.55	38.35	5.10	33.25			Top of 1511B
N150 E120				5.26	33.09			
N145 E120				5.36	32.99			
N145 E115				5.29	33.06			
N150 E115	32.80	5.55	38.35	5.75	32.60			TOP OF 1511F
N150 E120				5.54	32.81			
N145 E120				5.91	32.44			
N145 E115				5.89	32.46			
N125 E115	32.80	5.55	38.35	5.76	32.59			TOP OF 1311C
N125 E120				5.83	32.52			
N120 E120				5.92	32.43			
N120 E115				5.84	32.51			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 19 June 1989

Page No. 7b

Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N175 E190	32.80	5.61	38.41	5.48	32.93			TOP OF 1819D
N175 E195				5.53	39.88			
N170 E195				5.68	32.73			
N170 E190				5.60	32.81			
N175 E190	32.80	5.61	38.41	6.16	32.25			BOTTOM OF 1819D
N175 E195				6.25	32.16			
N170 E195				6.33	32.08			
N170 E190				6.28	32.13			
N175 E115	32.80	4.77	37.57	4.78	32.79			TOP OF 1811C
N175 E120				4.70	32.87			
N170 E120				4.65	32.92			
N170 E115				4.58	32.99			
N175 E115	32.80	4.77	37.57	5.16	32.41			BOTTOM OF 1811C
N175 E120				5.10	32.47			
N170 E120				5.19	32.38			
N170 E115				5.20	32.37			
N150 E190	32.80	5.61	38.41	6.40	32.01			TOP OF 1519A
N150 E195				6.60	31.81			
N145 E195				6.83	31.58			
N145 E190				6.63	31.89			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 19 June 1989

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Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N150 E190	32.80	5.61	38.41	7.10	31.31			Bottom of 1519A
N150 E195				7.32	31.09			
N145 E195				7.53	30.88			
N145 E190				7.32	31.09			
N125 E190	32.80	5.61	38.41	7.46	30.95			Top of 1319D
N125 E195				7.62	30.79			
N120 E195				7.65	30.76			
N120 E190				7.47	30.94			
N125 E190								Bottom of 1319D
N125 E195								
N120 E195								
N120 E190								
N115 E140	32.80	4.72	37.52	5.32	32.20			TOP OF 1314D
N115 E145				5.00	32.52			
N110 E145				5.10	32.42			
N110 E140				5.32	32.20			
N115 E140	32.80	4.72	37.52	5.84	31.68			BOTTOM OF 1314D
N115 E145				5.92	31.60			
N110 E145				6.02	31.50			
N110 E190				5.96	31.56			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

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Project Patuxent Point

Date 19 June 1989

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N125 E115	Data on p.7							Bottom of 1311 C
N125 E120								
N120 E 120								
N120 E115								
N100 E140	32.80	4.72	37.52	5.38	32.14			TOP OF 1014 A
N100 E145				5.46	32.06			
N95 E145				5.22	32.30			
N95 E140				5.10	32.42			
N100 E140	32.80	4.72	37.52	6.30	31.22			Bottom of 1014 A
N100 E145				6.36	31.16			
N95 E145				6.22	31.30			
N95 E140				6.04	31.48			
N100 E115	32.80	4.72	37.52	5.08	32.46			TOP OF 1011 B
N100 E120				5.01	32.51			
N95 E120				5.22	32.30			
N95 E115				5.31	32.21			
N100 E115								Bottom of 1011 B
N100 E120		see p 20						
N95 E120								
N95 E115								

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 20 June 1989

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N140 E115	32.80							Bottom of 1511 F
N140 E120								
N135 E120								
N135 E115								
N125 E115								Bottom of 1311 G
N125 E120								
N120 E120								
N120 E115								
—								Bottom of 1311 F
						21 June 1989		
N125 E70	32.80	4.96	37.74	6.23	31.51			TOP OF 1309 M
N125 E75				6.13	31.61			
N120 E75				6.18	31.56			
N120 E70				6.20	31.54			
N100 E115								Bottom of 1011 E
N100 E120								
N95 E120								
N95 E115								

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 21 June 1989

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Unit Grid Points ~~STATION~~	BM el+READING		=H.i.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N175 E90	32.80	4.77	37.57	4.46	33.11			TOP OF 1809D
N175 E95		4.77		4.68	32.89			
N170 E95								
N170 E90								
								Bottom of 1809D
N150 E90	32.80	4.77	37.57	5.06	32.51			TOP OF 1509A
N150 E95				4.90	32.67			
N145 E95				4.96	32.61			
N145 E90				4.98	32.59			
N150 E90	32.80	4.77	37.57	5.75	31.82			Bottom of 1509A
N150 E95				5.70	31.87			
N145 E95				5.74	31.83			
N145 E90				5.77	31.80			
N125 E70	32.80	6.03	38.83	7.48	31.35			Bottom OF 1309A
N125 E75				7.42	31.41			
N120 E75				7.46	31.37			
N120 E70				7.40	31.43			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18 Cv 271

Project Patuxent Point

Date 21 June 1989

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N100 E90	32.80	4.77	37.57	5.44	32.13			TOP OF 1009A
N100 E95				5.44	32.13			
N95 E95				5.07	32.50			
N95 E90				5.18	32.39			
N100 E90	32.80	6.02	38.82	7.35	31.47			Bottom of 1009A
N100 E95				7.33	31.49			
N95 E95				—	—			
N95 E90				7.76	31.06			
N190 E175	32.80	6.02	38.82	5.59	33.23			→ TOP OF 1917B
N190 E180				5.50	33.32			
N185 E180				5.60	33.22			
N185 E175				5.68	33.14			
N190 E175	32.80	6.02	38.82	6.26	32.56			Bottom of 1917B
N190 E180				6.20	32.62			
N185 E180				6.25	32.57			
N185 E175				6.40	32.42			
N165 E175	32.80	6.02	38.82	5.84	32.98			TOP OF 1717C
N165 E180				5.77	33.05			
N160 E180				6.08	32.76			
N160 E175				5.95	32.87			

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

Site 18Cv271

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Date 22 June 1989

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	Stratum DESCRIPTION
N165 E175	32.80	6.02	38.82	6.58	32.24				Bottom of 1717C
N165 E180				6.57	32.25				
N160 E180				6.77	32.05				
N160 E175				6.60	32.22				
N135 E175	32.80	6.02	38.82	6.84	31.98				TOP OF ~~1517B~~ ~~(actually~~ 1917C)
N135 E180				7.06	31.76				
N130 E180				7.10	31.72				
N130 E175				6.91	31.91				
N135 E175									BOTTOM OF ~~1517B~~ ~~(actually~~ 1917C)
N135 E180									
N130 E180									
N130 E175									
									Bottom of ~~1509~~
N190 E175	32.80	6.02	38.82	5.00	33.82				TOP OF 1915B
N190 E180				5.16	33.66				
N185 E180				5.26	33.56				
N185 E175				5.12	33.70				

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

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Unit Grid Points STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	Stratum DESCRIPTION
N190 E175	32.80	5.76	38.56	5.69	32.87				Bottom of 1915B
N190 E180				5.83	32.73				
N185 E180				5.84	32.72				
N185 E175				5.80	32.76				
N165 E155	32.80	5.76	38.56	5.20	33.36				TOP OF 1715C
N165 E160				5.26	33.30				
N160 E160				5.34	33.22				
N160 E155				5.30	33.26				
N165 E155	32.80	5.76	38.56						Bottom of 1715C
N165 E160									
N160 E160									
N160 E155									
N135 E155	32.80	5.76	38.56	6.09	32.47				TOP OF 1415C
N135 E160				6.09	32.47				
N130 E160				6.10	32.46				
N130 E155				6.11	32.45				
N135 E155	32.80	5.76							BOTTOM OF 1415C
N135 E160									
N130 E160									
N130 E155									

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Unit Grid Points ~~STATION~~	BM +READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N125 E180	32.80	5.76	38.56	8.28	30.28			Bottom of 1319D
N125 E185				8.31	30.25			
N120 E185				8.42	30.14			
N120 E180				8.30	30.26			
N130 E130		0.16		0.70				Bottom of 1413H Humus SW
		0.15		0.61				Bottom of 1413H Humus SE Corner
		0.70		0.61				Bottom of 1413H Humus NE Corner
		0.65		0.59				Bottom of 1413H Humus NW Corner
		0.61					25 June 1989	
N135 E130	32.80	5.31	38.11	5.05	33.06			TOP OF 1413D
N135 E135				4.90	33.21			
N130 E135				4.80	33.31			
N130 E130				4.92	33.19			
								Bottom of 1413H
N190 E105	32.80	5.30	38.10	5.00	33.10			TOP OF 1910B
N190 E110				4.90	33.20			
N185 E110				4.77	33.33			
N185 E105				4.92	33.18			

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ARCHAEOLOGY SURVEY LOG

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Date 25 June 1989

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Unit Grid Points STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N165 E105	32.80	5.31	38.11	5.35	32.76			TOP OF 1710 C
N165 E110				5.24	32.87			
N160 E110				4.99	33.12			
N160 E105				5.06	33.05			
N160 E135	32.80	5.31	38.11	5.28	32.83			TOP OF 1713D
N160 E140				5.04	33.07			
N155 E140				5.18	32.93			
N155 E135				4.96	33.15			
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
N160 E135	32.80	5.31	38.11	5.76	32.35			Bottom of 1713D
N160 E140				5.66	32.45			TOP OF Feat
N155 E140				5.66	32.45			
N155 E135				5.80	32.31			
[illegible]		5.31		[illegible]				
N165 E135	32.80	5.31	38.11	5.04	33.07			TOP OF 1713C
N165 E140				4.70	33.41			
N160 E140				4.90	33.21			
N160 E135				4.90	33.21			
N165 E135	32.80	5.31	38.11	5.66	32.45			Bottom of 1713C
N165 E140				5.52	32.59			
N160 E140				5.63	32.48			
N160 E135				5.66	32.45			

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Unit Grid Points ~~STATION~~	BM el+	READING	=H.I.	READING	=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N135 E130	32.80	5.54	38.34	6.33	32.01			Bottom of 1913 M
N135 E135				6.40	31.94			
N130 E135				6.42	31.92			
N130 E130				6.42	31.92			
N190 E105	32.80	5.36	38.10	5.69	32.41			Bottom of 1910B
N190 E110				5.74	32.36			
N185 E110				5.68	32.42			
N185 E105				5.76	32.34			
				5.76	32.34			TOP OF POST MOLD (1910E)
N165 E105	32.80	5.30	38.10	5.64	32.46			Bottom of 1710C
N165 E110				5.76	32.34			
N160 E110				5.52	32.58			
N160 E105				5.56	32.54			
				5.56	32.54			Center of Bottom of 1710C
						28 June 1989		
N110 E105	32.80	4.94	37.76	5.34	32.42			TOP OF 1110B
N110 E110				5.28	32.48			
N105 E110				5.20	32.56			
N105 E105				5.38	32.38			
N110 E105	32.80	4.94	37.76	5.60	32.16			BOTTOM OF 1110B
N110 E110				5.57	32.19			
N105 E110				5.64	32.12			
N105 E105				5.66	32.10			

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Date 28 June 1987

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	Stratum DESCRIPTION
N110 E105	32.80	4.92	37.72	6.07	31.65				TOP OF 1110K. Bottom of 1110 F
N110 E110				6.13	31.59				
N105 E110				6.08	31.64				
N105 E105				6.08	31.69				
N110 E105	32.80	4.92	37.72	6.48	31.24				BOTTOM OF 1110K
N110 E110				6.47	31.25				
N105 E110				6.36	31.36				
N105 E105				6.40	31.32				

5.16

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1¼"

STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
	32.8	4.41 H.I.	37.21	6.08	31.13				Top of nail, SW corner N110 E150
N110 E150			31.13	0.1	31.03				Bottom, 1215E Top, 1215G
Transfer this to own survey log	32.8	[illegible]	37.21	5.16	32.05				N150/E110 @ subsoil
			32.05	.45	31.60				1710 south string line K-S
06 June 1990									
	32.80	5.36	38.16	5.90	32.26				1611 E-G Post hole #1 ; A,
	32.80	5.36	38.16	7.20	30.96				1711 M, bottom of postmold

Jefferson Patterson Park & Museum

ARCHAEOLOGY SURVEY LOG

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Date 04/09/1990

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	STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
	West x section nail		.30		.31					Top of 1713 F ①
					.29					Top of 1713 F ②
					.69					Bottom of 1713 F ①
					.65					Bottom of 1713 F ②
					.35					Top of 1713 G ①
					.55					Bottom of 1713 G ①
					.69					Top of 1713 H ①
					.65					Top of 1713 H ②
					.99					Bottom of 1713 H ①
					.96					Bottom of 1713 H ②
					.25					Top of 1713 J ①
					.25					Top of 1713 J ②
					.99					Top of 1713 J ③
					.41					Bottom of 1713 J ①
					1.0					Bottom of 1713 J ②
					.96					Bottom of 1713 J ③
					.41					Top of 1713 K ①
					1.01					Top of 1713 K ②
					.69					Bottom of 1713 K ①
					1.03					Bottom of 1713 K ②
4/11/1990	"		.31		.99					Top of 1713 L ①
					1.18					Bottom of 1713 L ①
					.59					Top of 1713 M
					.63					Bottom of 1713 M
					.63					Top of 1713 N ①
										Btm of 1713 N

cont'd on back →

1713
Ash-filled pit
McGuire

18 CV 271

04/11/1990

	H.I.	EL
BS PT. A/A-B SECTION	.31	
BS PTA/A-B SECTION	.26	

READ.	EL	
1.01	Top of 1713 P	1
	"	2
.98	"	3
1.06	Bottom of 1713 P	1
1.35	"	2
1.16	"	3
.94	Top of 1713 R	1
1.05	"	2
1.19	Bottom of 1713 N	
.32	Top of 1713 S	1
.75	Top of 1713 S	2
.77	Btm of 1713 S	1
.89	Btm of 1713 S	2
1.25	Btm of 1713 R	3
1.07	Btm of 1713 R	1
1.27	Btm of 1713 R	2
1.03	Top of 1713 T	1 (Ash)
1.08	Btm of 1713 T	1
1.07	Top of 1713 W	1
1.27	" "	2
1.25	" " W	3
1.17	Btm 1713 W	1
1.08	Btm "	2
1.52	Btm "	3
1.17	Top of X	1
1.08		2

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STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
A Cross Section		.22		1.35					bottom of 1713 Y (1)
				1.35					Top of 1713 AA (1)
				1.42					Top of 1713 AA (2)
				1.17					bottom 1713 Y (2)
				1.58					bottom 1713 AA (1)
				1.39					bottom 1713 AA (2)

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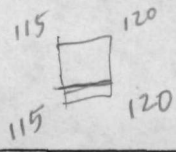

Unit Grid Points ~~STATION~~	B.M. el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N100 E115	32.80	5.23	38.03	5.56	32.47			TOP OF 1011 B
N100 E120				5.57	32.46			
N95 E120				5.71	32.32			
N95 E115				5.77	32.26			
N110 E105	32.80	5.23	38.03	6.60	31.43			BOTTOM OF 1110 P
N110 E110				6.64	31.39			
N105 E110				6.80	31.23			
N105 E105				6.91	31.12			
N125 E90	32.80	5.23	38.03	4.65	33.38			TOP OF 1309 D ?
N125 E95				4.62	33.41			
N120 E95				4.54	33.49			
N120 E90				4.64	33.37			
N125 E90	32.80	5.23	38.03	5.64	32.39			BOTTOM OF 1309 M ?
N125 E95				5.58	32.45			
N120 E95				5.46	32.57			
N120 E90				5.52	32.51			
N125 E115	32.80	5.23	38.03	6.36	31.67			BOTTOM OF 1311 G
N125 E120				6.35	31.68			
N120 E120				6.40	31.63			
N120 E115				6.41	31.62			
				1.20 1.25				

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N 325 E 190	32.80	6.39	39.19	5.26	33.93			TOP OF 3319 D
N325 E195				5.20	33.99			
N320 E195				5.16	34.03			
N320 E190				5.32	33.87			
N325 E190	32.80	6.39	39.19	6.02	33.17			BOTTOM OF 3319 D
N325 E195				5.91	33.28			
N320 E195				5.98	33.21			
N320 E190				6.16	33.03			
N325 E165	32.80	6.39	39.19	5.25	33.94			TOP OF 3316 C
N325 E170				5.21	33.98			
N320 E170				5.22	33.97			
N320 E165				5.22	33.97			
N325 E165	32.80	6.39	39.19	5.88	33.31			BOTTOM OF 3316C
N325 E170				5.91	33.28			
N325 E170				5.96	33.23			
N325 E165				5.90	33.29			
N325 E165	32.80	6.39	39.19	4.81	34.38			TOP 3319D
N325 E170				4.78	34.41			
N320 E170				4.86	34.33			
N320 E165				4.80	34.39			

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N325 E165	32.80	6.39	39.19	5.68	33.51			BOTTOM OF 3319D
N325 E170				5.66	33.53			
N320 E170				5.60	33.59			
N320 E165				5.71	33.48			
N300 E190	32.80	6.39	39.19	5.01	34.18			TOP OF 3019 D
N300 E195				5.10	34.09			
N295 E195				5.12	34.07			
N295 E190				5.10	34.09			
N300 E190	32.80	6.39	39.19	5.91	33.28			BOTTOM OF 3019D
N300 E195				5.90	33.29			
N295 E195				5.96	33.23			
N295 E190				5.96	33.23			
N300 E165	32.80	6.39	39.19	5.24	33.95			TOP OF 3016 B
N300 E170				5.13	34.06			
N295 E170				5.23	33.96			
N295 E165				5.22	33.97			
N300 E165	32.80	6.39	39.19	5.96	33.23			BOTTOM OF 3016B
N300 E170				5.98	33.21			
N295 E170				5.98	33.21			
N295 E165				5.94	33.25			

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Unit Grid Points ~~STATION~~	BM el+	READING	=H.I.	READING	=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N300 E190	32.80	6.39	39.19	5.42	33.77			TOP OF 3014A
N300 E145				5.36	33.83			
N295 E145				5.36	33.83			
N295 E190				5.45	33.74			
N300 E190	32.80	6.39	39.19	6.50	32.69			BOTTOM OF 3014A
N300 E145				6.26	32.93			
N295 E145				6.21	32.98			
N295 E190				6.24	32.95			

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N140 E115	32.80	5.23	38.03	5.78	32.25			BOTTOM OF 1511 F
N140 E120				5.70	32.33			
N135 E120				5.77	32.26			
N135 E115				5.82	32.21			
N165 E155	32.80	5.23	38.03	5.51	32.52			BOTTOM OF 1715 C
N165 E160				5.48	32.55			
N160 E160				5.60	32.43			
N160 E155				5.60	32.43			
N175 E90	32.80	5.23	38.03	4.96	33.07			TOP OF 1809 D
N175 E95				5.13	32.90			
N170 E95				5.32	32.71			
N170 E90				5.18	32.85			
N175 E90	32.80	5.23	38.03	5.93	32.10			BOTTOM OF 1809 D
N175 E95				5.93	32.10			
N170 E95				6.00	32.03			
N170 E90				6.08	31.95			
N190 E130	32.80	5.23	38.03	4.51	33.52			TOP OF 1913 A
N190 E135				4.42	33.61			
N185 E135				4.43	33.60			
N185 E130				4.48	33.55			

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N190 E130	32.80	5.23	38.03	5.36	32.67			BOTTOM OF 1913A
N190 E135				5.28	32.75			
N185 E135				5.33	32.70			
N185 E130				5.32	32.71			
N110 E175	32.80	5.23	38.03	6.89	31.14			TOP OF 1117B
N110 E180				7.14	30.89			
N105 E180				6.86	31.17			
N105 E175				6.64	31.39			
N110 E175	32.80	5.23	38.03	7.86	30.17			BOTTOM OF 1117B
N110 E180				7.98	30.05			
N105 E180				7.92	30.11			
N105 E175				7.74	30.29			
N100 E165	32.80	5.23	38.03	5.98	32.05			TOP OF 1016B
N100 E170				6.12	31.93			
N95 E170				6.01	32.02			
N95 E165				—	—			
N110 E175	32.80	32.24 → .19	32.24 → —	1.37	30.87			BOTTOM OF P2 [1016B] NW Corner
N110 E180				1.25	30.99			Bottom of P2 [1016B] NE Corner
N105 E180				1.20	31.04			Bottom of P2 [1016B] SE Corner
N105 E175				1.30	30.94			Bottom of P2 [1016B] SW Corner

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Unit Grid Points

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N110 E165	32.80	5.23	38.03	7.53	30.50			BOTTOM OF 1016F
N110 E170				7.41	30.62			
N105 E170				7.41	30.62			
N105 E165				—	—			
N110 E155	32.80	5.23	38.03	5.98	32.05			TOP OF 1115B
N110 E160				6.32	31.71			
N105 E160				5.94	32.09			
N105 E155				5.89	32.14			
N110 E155	32.80	5.23	38.03	6.85	31.18			BOTTOM OF 1115B
N110 E160				6.96	31.07			
N105 E160				7.30	30.73			
N105 E155				6.92	31.11			

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Unit Grid Points ~~STATION~~	BM el=READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N135 E105	32.80	5.23	38.03	5.17	32.86			TOP OF 1410 C(B) (humus)
N135 E110				5.10	32.93			
N130 E110				5.35	32.68			
N130 E105				5.36	32.67			
N135 E105	32.80	5.23	38.03	line level	32.49			BOTTOM OF 1410C(B)
N135 E110				/	32.63			
N130 E110				/	32.39			
N130 E105				/	32.39			
N135 E105	32.80	5.23	38.03	6.11	31.92			BOTTOM OF 1910G(F)
N135 E110				6.11	31.92			
N130 E110				6.10	31.93			
N130 E105				6.14	31.89			
N135 E155	32.80	5.23	38.03	—	—			~~BOTTOM~~ TOP OF 1415 C
N135 E160				5.57	32.46			
N130 E160				5.56	32.47			
N130 E155				5.56	32.47			
N135 E175	32.80	5.23	38.03	—	—			BOTTOM OF 1415 C
N135 E180				6.32	31.71			
N130 E180				6.45	31.58			
N130 E175				6.32	31.71			

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Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N135 E175	32.80	5.23	38.03	6.09	31.99			TOP OF 1917C
N135 E180				6.23	31.80			
N130 E180				6.28	31.75			
N130 E175				6.10	31.93			
N135 E175	32.80	5.23	38.03	6.66	31.37			BOTTOM OF 1917C
N135 E180				6.76	31.27			
N130 E180				6.93	31.10			
N130 E175				6.75	31.28			
N125 E160	32.80	5.23	38.03	/	/			TOP OF 1316D
N125 E165				/	/			
N120 E165				6.00	32.03			
N120 E160				5.87	32.16			
N125 E160	32.80	5.23	38.03	/				BOTTOM OF 1316D
N125 E165				/				
N120 E165				6.62	31.41			
N120 E160				6.88	31.15			

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N190 E80	32.80	5.12	37.92	5.62	32.30			BOTTOM OF 1908A
N190 E85				5.64	32.28			
N185 E85				5.66	32.26			
N185 E80				5.62	32.30			
N165 E155	32.80	5.12	37.92	5.36	32.56			BOTTOM OF 1715C
N165 E160				5.40	32.52			
N160 E160				5.52	32.40			
N160 E155				5.54	32.38			
N180 E155	32.80	5.12	37.92	4.30	33.62			TOP OF 1815B
N180 E160				4.29	33.63			
N175 E160				4.50	33.42			
N175 E155				4.46	33.46			
N180 E155	32.80	5.12	37.92	5.27	32.65			BOTTOM OF 1815B
N180 E160				5.20	32.72			
N175 E160				~~5.34~~	32.58			
N175 E155				5.34	32.58			
N100 E115	32.80	5.12	37.92	6.55	31.37			BOTTOM OF 1011B
N100 E120				6.57	31.35			
N95 E120				6.70	31.12			
N95 E115				6.84	31.08			

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Unit Grid Points ~~STATION~~	BM el=READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N85 E150	32.80	5.12	37.92	5.77 6.82	32.15 31.10			TOP OF 915D BOTTOM OF 915H
N85 E155				5.92 7.00	32.00 30.92			
N80 E155				5.82 6.88	32.10 31.04			
N80 E150				—	—			
N85 E175	32.80	5.12	37.92	6.76	31.16			TOP OF 917G
N85 E180				7.14	30.78			
N80 E185				7.16	30.76			
N80 E180				6.72	31.20			
N85 E175	32.80	5.12	37.92	7.67	30.25			BOTTOM OF 917G
N85 E180				7.88	30.04			
N80 E180				8.92	29.00			
N80 E175				7.66	30.26			
—								
N110 E175								TOP OF 1117B
N110 E180								
N105 E180								
N105 E175								
N110 E175								BOTTOM OF 1117B
N110 E180								
N105 E180								
N105 E175								

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N110 E130	32.80	5.12	37.92	5.56	32.36			TOP OF 1113 A
N110 E135				5.80	32.12			
N105 E135				—				
N105 E130				—				
								~~TOP OF 1113 F~~
N110 E130	32.80	~~5.12~~						TOP OF 1113 E
N110 E135								
N105 E135								
N105 E130								
N110 E130	32.80	5.12	37.92	6.50	31.42			BOTTOM OF 1113 E
N110 E135				6.46	31.46			
N105 E135				—				
N105 E130				—				
—								
N110 E155								TOP OF 1115 B
N110 E160								
N105 E160								
N105 E155								
N110 E155								BOTTOM OF 1115 B
N110 E160								
N105 E160								
N105 E155								

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N125 E105	32.80	5.12	37.92	5.49	32.43			TOP OF 1310C
N125 E110				5.41	32.51			
N120 E110				5.50	32.42			
N120 E105				5.51	32.41			
N125 E105								TOP OF 1310 G
N125 E110								
N120 E110								
N120 E105								
N125 E105	32.80	5.12	37.92	6.36	31.56			BOTTOM OF 1310G
N125 E110				6.34	31.58			
N120 E110				6.36	31.56			
N120 E105				6.52	31.40			
N135 E80	32.80	5.12	37.92	5.43	32.49			TOP OF 1408A
N135 E85				5.39	32.53			
N130 E85				5.41	32.51			
N130 E80				5.50	32.42			
N135 E80	32.80	5.12	37.92	6.40	31.52			BOTTOM OF 1408A
N135 E85				6.25	31.67			
N130 E85				6.48	31.44			
N130 E80				6.52	31.40			

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Unit Grid Points ~~SECTION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N135 E115	32.80	5.12	37.92	5.14	32.78			TOP OF 1411 C
N135 E120				5.17	32.75			
N130 E120				5.30	32.62			
N130 E115				5.30	32.62			
N135 E115	32.80	5.12	37.92					TOP OF 1411 G
N135 E120								
N130 E120								
N130 E115								
N135 E115	32.80	5.12	37.92	6.12	31.80			BOTTOM OF 1411G
N135 E120				6.01	31.91			
N130 E120				6.18	31.74			
N130 E115				6.20	31.72			
N135 E105								TOP OF 1410 ~~B~~C
N135 E110								
N130 E110								
N130 E105								
N135 E105								BOTTOM OF 1410 ~~B~~C
N135 E110								
N130 E110								
N130 E105								

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ARCHAEOLOGY SURVEY LOG

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Unit Grid Points ~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N135 E105								BOTTOM OF 1410 F
N135 E110								
N130 E110								
N130 E105								
N150 E130	32.80	5.12	37.92	4.98	32.94			TOP OF 1513 A
N150 E135				4.96	32.96			
N145 E135				5.20	32.72			
N145 E130				4.86	33.06			
N150 E130	32.80	5.12	37.92	5.63	32.29			BOTTOM OF ~~1486 D~~ 1513 A
N150 E135				5.80	32.12			
N145 E135				5.87	32.05			
N145 E130				5.69	32.23			
N165 E80	32.80	5.12	37.92	5.01	32.91			TOP OF 1708 D
N165 E85				5.03	32.89			
N160 E85				5.20	32.72			
N160 E80				5.13	32.79			
N165 E80	32.80	5.12	37.92	5.86	32.06			BOTTOM OF 1708 D
N165 E85				5.98	31.94			
N160 E85				6.04	31.88			
N160 E80				5.90	32.02			

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Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	Stratum DESCRIPTION
N165 E95	32.80	5.12	37.92	5.53	32.39				TOP OF 1709C
N165 E100				5.35	32.57				
N160 E100				—					
N160 E95				—					
N165 E95	32.80	5.12	37.92	6.38	31.54				BOTTOM OF 1709C
N165 E100				5.74	32.18				
N160 E100				—	—				
N160 E95				—	—				
N165 E115	32.80	5.12	37.92	5.00	32.92				TOP OF 1711C
N165 E120				—	—				
N160 E120				4.82	33.10				
N160 E115				4.76	33.16				
N165 E115	32.80	5.12	37.92	5.58	32.34				BOTTOM OF 1711C
N165 E120				—	—				
N160 E120				5.48	32.44				
N160 E115				5.55	32.37				
N170 E130	32.80	5.12	37.92	4.78	33.14				TOP OF 1713A
N170 E135				4.60	33.32				
N170 E140				5.05	32.87				TOP OF 1713B (NE)
N170 E130				5.30	32.62				BOTTOM OF 1713A
N170 E135				5.28	32.64				
N170 E140				5.49	32.43				BOTTOM OF 1713B (NE)

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Unit Grid Points

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N180 E105	32.80	5.12	37.92	4.46	33.46			TOP OF 1810B
N180 E110				4.46	33.46			
N175 E110				?5.06	?32.86			
N175 E105				—	—			
N180 E105	32.80	5.12	37.92	5.52	32.40			BOTTOM OF 1810B
N180 E110				5.52	32.40			NB. POST HOLE ON SOUTH EDGE
N175 E110				5.56	32.36			
N175 E105				—				
N180 E130	32.80	5.12	37.92	4.39	33.53			TOP OF 1813A
N180 E135				4.40	33.52			
N175 E135				4.48	33.44			
N175 E130				4.55	33.37			
N180 E130	32.80	5.12	37.92	5.23	32.69			BOTTOM OF 1813A
N180 E135				5.16	32.76			
N175 E135				5.20	32.72			
N175 E130				5.26	32.66			
N190 E80	32.80	5.12	37.92	5.01	32.91			TOP OF 1908A
N190 E85				4.86	33.06			
N185 E85				4.92	33.00			
N185 E80				5.00	32.92			

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1515 B

Unit Grid Points

~~STATION~~	BM el+READING		=H.I.READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N160 E165	32.80	6.10	38.90	5.70	33.20			TOP OF 1616B
N160 E170				5.83	33.07			
N155 E170				6.04	32.86			
N155 E165				5.92	32.98			
N160 E165	32.80	6.10	38.90	6.52	32.38			BOTTOM OF 1616B
N160 E170				6.58	32.32			
N155 E170				6.74	32.16			
N155 E165				6.72	32.18			
N150 E150	32.80	6.10	38.90	5.87	33.03			TOP OF 1515A
N150 E155				5.98	32.92			
N145 E155				5.98	32.92			
N145 E150				5.94	32.96			
N150 E150	32.80	6.10	38.90	6.71	32.19			BOTTOM OF 1515A
N150 E155				6.78	32.12			
N145 E155				6.88	32.02			
N145 E150				6.82	32.08			

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Unit Grid Points ~~STATION~~	BM or +READING		=H.I.-READING		=EL.	BEARING	DISTANCE	Stratum DESCRIPTION
N160 E145	32.80	5.35	38.15	5.85	32.30			TOP OF 1614B
N160 E150				5.94	32.21			
N155 E150				5.91	32.24			
N155 E145				5.87	32.28			
N160 E145	32.80	5.35	38.15	6.69	31.46			BOTTOM OF 1614B
N160 E150				6.73	31.42			
N155 E150				6.82	31.33			
N155 E145				6.76	31.39			
—	32.80	5.35	38.15	5.73	32.42			TOP OF 2114F (East half only)
—	32.80	6.10	38.90	5.42	33.48			TOP OF 2114E
				6.25	32.65			BOTTOM OF 2114E
—	32.80	6.10	38.90	6.61	32.29			TOP OF 1711G
				7.99	30.91			BOTTOM OF 1711G
						14 AUGUST 1989		
—	32.80	5.58	38.38	5.82	32.56			TOP OF 2210E
								TOP [illegible]
	32.80	5.58	38.38	6.26	32.12			BOTTOM CENTER 2210 FEATURE
	32.80	5.58	38.38	5.79	32.59			~~Cross~~ section Nail A 2210
	32.80	5.58	38.38	6.43	31.95			BOTTOM OF 2215E
				5.61	32.77			TOP OF 2215E

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STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
X section pt. A		.23		.29					Top of 2210 E [S Half]
				.34					Btm of 2210 E (S Half)
				.34					Top of 2210 F [S Half] (1)
				.35					Top of 2210 F [S Half] (2)
				.43					Btm of 2210 F [S half] (1)
				.48					Btm of 2210 F [S half] (2)
				.41					Top of 2210 G [S half] (1)
				.49					Top of 2210 G [S half] (2)
				.44					Btm of 2210 G [S half] (1)
				.63					Btm of 2210 G [S half] (2)
				.40					Top of 2210 J (1)
				.63					Top of 2210 J (2)
				.60					Btm of 2210 J (1)
				.66					Btm of 2210 J (2)
				.78					Btm of 2210 K (1)
				.81					Btm of 2210 K (2)
									Top of

(1) (2) ⇒

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Unit Grid Points

STATION	BM +/- READING		=H.I. READING		=EL.	BEARING	DISTANCE	DESCRIPTION
N200 E200	32.80	6.60	39.40	6.23	33.17			TOP
				7.03	32.37			BOTTOM of 2020A
N200 E205				6.34	33.06			
				7.04	32.36			
N195 E205				6.40	33.00			
				7.10	32.30			
N195 E200				6.30	33.10			
				7.14	32.26			
N180 E200	32.80	6.60	39.40	6.60	32.80			TOP
				7.42	31.98			BOTTOM of 1820A
N180 E205				6.72	32.68			
				7.43	31.97			
N175 E205				6.73	32.67			
				7.44	31.96			
N175 E200				6.64	32.76			
				7.42	31.98			
N160 E200	32.80	6.60	39.40	7.40	32.00			TOP
				8.04	31.36			BOTTOM of 1620A
N160 E205				7.60	31.80			
				8.14	31.26			
N155 E205				7.71	31.69			
				8.34	31.06			
N155 E200				7.54	31.86			
				8.14	31.26			
~~N140 E200~~	~~32.80~~	VOID		~~5.41~~				
~~N140 E205~~				~~5.50~~				
~~N135 E205~~				~~5.43~~				
~~N135 E200~~				~~5.50~~				
N260 E60	32.80	6.60	39.40	5.41	33.99			TOP OF 2606A
N260 E65				5.50	33.90			
N255 E65				5.43	33.97			
N255 E60				5.50	33.90			

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Unit Grid Points

~~STATION~~	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
N260 E60	32.80	6.10	38.90	6.04	32.86			Bottom of Stratum A (2606)
N260 E65				6.12	32.78			
N255 E65				6.04	32.86			
N255 E60				6.10	32.80			
N270 E65	32.80	6.10	38.90	5.12	33.78			TOP OF STRATUM B (2706)
N270 E70				5.20	33.70			
N265 E70				5.23	33.67			
N265 E65				5.13	33.77			
N270 E65	32.80	6.10	38.90	6.13	32.77			BOTTOM OF Stratum B (2706)
N270 E70				6.22	32.68			
N265 E70				6.23	32.67			
N265 E65				6.04	32.86			
N260 E85								TOP OF STRATUM B (2608)
N260 E90								
N255 E90								
N255 E85								
N260 E85								BOTTOM OF STRATUM B (2608)
N260 E90								
N255 E90								
N255 E85								

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STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
	32.80	5.34	38.14	—	—		—	—	—
			38.14	5.85	32.29				Top of elevation nail 2213 E, hearth

* Transcribed from FS. Log / Survey Log

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Date

Page No. ☐ # 1618, 1716, 1816, 1916

STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
	32.80	5.08	37.88						
				5.26	32.62				Top of NW structural post hole (1916—)
				7.67	30.21				Bottom of NW post mold (1916—)
				5.74	32.18				Bottom of pit (1916—)
				6.35	31.53				Bottom of small post mold (1816E) ✓
				6.14	31.74				Base of small post mold (1716E) ✓
				6.17	31.71				Top of post hole in 1618 ✓
				7.88	30.00				Bottom of post mold in 1618 (2nd post north of SE corner post) ✓

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STATION	BM el+	READING	=H.I.	READING	=EL.		BEARING	DISTANCE	DESCRIPTION
—	32.80	5.88	38.68						
1914	↓	↓	38.68	6.05	32.63				section line surface, west side
	↓	↓	38.68	6.93	31.75				bottom center 1914E
N165 E105	32.80	5.88	38.68	6.38	32.30				Top of nail
N160 E105	↓	↓	"	6.36	32.32				Top of nail
N160 E110	↓	↓	"	6.30	32.38				Top of nail
1710L	↓	↓	"	8.00	30.68				bottom of 1710L
1610G					24.00				bottom of 1610G

F.S. Log

S. #	Provenience	Description	Date	Initials
J.H=	32.80 + 5.08 = 37.88	37.88	elev.	
	Top of NW structural post hole (1916)	5.26	32.62	✓
	Base of NW post mold (1916)	7.67	30.21	✓
	Base of pit in 1916	5.74	32.18	✓
	Base of small post mold 1816E	6.35	31.53	✓
	Base of small postmold 1716E	6.19	31.74	✓
	Top of posthole in 1618	6.17	31.71	✓
	Base of post mold in 1618	7.88	30.00	✓
	(2nd post north of SE corner post)			

F.S. Log

F.S. #	Provenience	Description	Date	Initials
I.H=	32.80 + 5.08 = 37.88	37.88	elev.	
	Top of NW structural post hole (1916)	5.26	32.62	✓
	Base of NW post mold (1916)	7.67	30.21	✓
	Base of pit in 1916	5.74	32.18	✓
	Base of small post mold 1816E	6.35	31.53	✓
	Base of small postmold 1716E	6.14	31.74	✓
	Top of posthole in 1618	6.17	31.71	✓
	Base of post mold in 1618	7.88	30.00	✓
	(2nd post north of SE corner post)			

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STATION	BM el	+ READING	= H.I	- READING	= EL	DESCRIPTION
arbitrarily assigned	32.80	4.67	37.47	7.27		bottom grave shaft 2606 F
				7.49		bottom grave shaft 2606 E
				7.16		bottom grave shaft 2607F
				7.19		bottom grave shaft 2607G
				5.32		Top grave 2606 F
				5.09		Top grave 2606 E
				5.10		Top grave 2607 F
				5.03		Top grave 2607G
						2706E

Missing elevation data — calculate from section?
1610 E, G, H, K, L, M, N, P, R, S, T, W.

No map / accompanying soils description — [missing cause referenced on cards].

1014, 1113, 1114, 1115, 1116, 1117, 1118
1209, 1210, 1211, 1212, 1213, 1214
1215, 1216, 1217, 1316
1307, 1407, 1507
1308, 1408, 1508
1309, 1409, 1509
1310, 1410, 1510
1311, 1411, 1511
1317, 1412, 1512
1313, 1413, 1513 (plan)
1314, 1414, 1514 (plan)
1316 C (profile)
1315 1316 1317
1316 1416, 1516
1317 ?
1415, 1515
1515 F S 1611 W (profile)
1518, 1618, 1718
1518 H/J, 1518 E, G, H
1609, 1709, 1809
1610 (East profile)
1710 (west profile)

over →

1610 (North profile)
1610 (plan of 17th c. artifacts)
1710 (south profile)
1709 - 1710 (plan)
1710 N (profile)
1710 P (plan and profile
1710 E - P (north - south section)
1710 - 1711 (plan)
1611 K (profile)
1611 E (profile)
1611 K/S (profile)
1710 I, F, G (profile)
1711 H (profile) C - C,
1711 H - K (profile - D - D')
1711 J (profile)
1711 P ? (profile)
1612, 1712, 1812 (plan)
1613, 1713, 1813
1614, 1714, 1814
1716 K/L profiles post holes
1718 E - G
1718 H/J
1716 E/F
1716 J/L
1716 J/L
1716 J/L
1616, 1716, 1816
1616 E/J plan/profile → features
1617, 1717, 1817
1617 E (profile)

1618 E/F profile
1618 ?
1618 L plan
1618 K/L profile
1618 K/L ?
1619 profile - wrong soil descriptions
1810, 1910 plan
1610, 1710, 1810 ?
1611 1711, 1811 ?
1713 plan/profile
1713 E section
1515, 1615, 1715
1818 E/F, 1818 E/F
1717 E/F; 1716 E/F
1718 E-G, 1718 H-J
1810 E, 1810 G, 1810 H
1716, 1816, 1916
1816 E-W (?)
1916 F/G; profile
1916 E/H plan/profile
1909 E (plan/profile)
Grave 15 (plan)
1913, 1914, 1915 (plan)
1914 E-H (section)
1916, 1917, 1918 (plan)
1918 E/F (profile)
1917 (plan)
1517; 1917 E/F; 1917 G/H; 1817 (profile)
2006, 2007, 2008 (plan)
2109 F; Grave 1 (plan)

over →

(4)