ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project B. Banneker

Date 1-14-87

Site Elevations: Datum Points

~~Page No.~~

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
N180 W470	372.99	0.15	373.14					
				0.47	372.67			N170/W465
				0.00	373.14			N175/W465
N195 W440	376.01	0.50	376.51	0.71	375.80			N195/W445
N210 W450	375.73	1.02	376.75	0.60	376.15			N210/W440
N220 430	376.82	0.60	377.42	0.61	376.81			N225/W430
N225 W450	375.93	0.48	376.41	0.30	376.11			N225/W445
N240 W450	375.66	0.74	376.40	0.55	375.85			N240/W445
N250 W430	376.28	1.24	377.52	0.33	377.19			N250/W420
"	"	"		0.59	376.93			N250/W425
N250 W460	374.69	0.24	374.93	0.57	374.36			N255/W460
N320 W430	372.38	0.20	372.58	0.57	372.01			N325/W430

ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project Bannecker 1986

Date 1/17/87

Page No. Pollen samples

STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
N185 W440		0.52		2.11					N180 W460 FEAT. 22 layer 2 pollen sample
				2.11					" spec. lens
N220 W465		0.161		2.25					Feat. 91 N1/2 pollen
nail in stump		0.30		4.62					Feat. 10 layer 8 = pollen (1)
				4.97					Feat. 10 = 20 profile layer pollen (2)
				6.79					Feat. 10 NE 1/4 (3)
				9.23					Feat. 10 NW 1/4 (4)
									Feat. 87 SW profile pollen

ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project Baunoke 1986

Date 10/30/86

Page No. Elevations Area I

STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
BM 2	376.4	6.60	383.00						Nail in Stump Area II
				2.28	380.72				Nail in Stump BM6 Area III
				8.92	374.08				N185 W460 topsoil PZ
				9.95	373.05				N180 W460 PZ removed
				10.12	372.88				N175 W460 "
				9.94	373.06				N170 W460 topsoil PZ
				7.90	375.10				N255 W445 topsoil PZ
									~~N250 W445~~ "
				6.99	376.01				N245 W445 "
				8.31	374.69				N250 W460 "
				8.78	374.22				N250 W455 PZ removed

ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project Banneker 1986

Date 13 Sept. 1986

Page No. Elevations: Areas I & II

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
BM 2	376.4	4.94	381.34					Stamp Nail, Area II
BM 6	380.71	0.63	381.34					" " , Area III recheck
				7.7	373.64			N210/W490
				7.29	374.05			N210/W480
				6.48	374.86			N210/W470
				5.99	375.35			N210/W460
				5.61	375.73			N210/W450
				4.48	376.86			N210/W430
				3.66	377.68			N210/W420
				5.05	376.29			N220/W440
				5.49	375.85			N220/W450
				5.41	375.93			N225/W450
				5.49	375.85			N230/W450
				5.60	375.74			N235/W450
				5.68	375.66			N240/W450
				6.48	374.86			N255/W450
				8.01	373.33			N285/W450
				8.70	372.64			N295/W450
				9.33	372.01			N305/W450
				8.64	372.70			N280/W470
				8.08	373.26			N270/W470
				7.48	373.86			N260/W470
				7.02	374.32			N250/W470
				6.67	374.67			N240/W470
				6.32	375.02			N230/W470
				6.34	375.00			N220/W470

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ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project B. Baumalee 1986

Date 9/13/86

Page No. Area I & II - Elevations

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
BM 2	376.40	4.94	381.34					Nail in Stump, Area II
				6.43	374.91			N215/W470
				7.10	374.24			N200/W470
				7.38	373.96			N195/W470
				8.95	372.39			N185/W470
				8.35	372.99			N180/W470
				8.76	372.58			N175/W470
				9.15	372.19			N170/W470
				10.09	371.25			N160/W470
				8.10	373.24			N160/W450
				7.26	374.08			N170/W450
				6.76	374.58			N180/W450
				6.30	375.04			N190/W450
				5.91	375.43			N190/W445
				5.74	375.60			N200/W450
				6.28	375.06			N205/W460
				6.00	375.34			N225/W460

ARCHAEOLOGY SURVEY LOG

Site 18BA282
Project B. Banneker Project
Date 10/23/86
Page No. elevations Areas I & II

STATION	BM el+READING		=H.I.-READING		=EL.		BEARING	DISTANCE	DESCRIPTION
BM2	376.4		383.28	7.13	376.15				N230 W440
				7.36	375.92				N235 W440
				7.44	375.84				N240 W440
				7.34	375.94				N245 W440
				7.52	375.76				N250 W440
				7.89	375.39				N255 W440
				8.12	375.16				N260 W440
				8.63	374.65				N270 W440
				9.46	373.82				N285 W440
				9.84	373.44				N290 W440
				8.56	374.72				N170 W440
				7.94	375.34				N180 W440
				7.65	375.63				N185 W440
				7.48	375.80				N190 W440
				7.27	376.01				N195 W440
				7.23	376.05				N200 W440
				7.10	376.18				N205 W440
BM2	376.4	5.26	381.66	11.67	369.99				Feature 10 bottom of layer 21 E side at profile wall
				11.46	370.20				Feature 10 bottom of layer 21 center at profile wall
				11.00	370.66				Feature 10 bottom of layer 21 W side at profile wall
				7.22	374.44				Top of Feature 10 center

ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project R. Baumeler Project

Date 10/23/86

Page No. Areas I + II elevations

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
B.M. 2	376.40	6.88	383.28	—				Nail in stump Area II
				2.57	380.71			BM 6 - Area III, rock
				6.49	376.79			N190 W430
				6.46	376.82			N220 W430
				6.50	376.78			N230 W430
				6.71	376.57			N240 W430
				7.00	376.28			N250 W430
				7.34	375.94			N260 W430
				7.70	375.58			N270 W430
BM	376.4	5.26	381.66	—				Nail in stump Area II
				7.24	374.42			N290 W430
				7.41	374.25			N300 W430
				8.60	373.06			N310 W430
				9.28	372.38			N320 W430
				9.64	372.02			N330 W430
				6.58	375.08			N280 W430
BM2	376.4	6.88	383.28	6.33	376.95			N250 W425
				7.89	375.39			N250 W445
				8.59	374.69			N250 W460
								~~N250 W470~~
				10.74	372.54			N270 W480
				9.64	373.64			N270 W460
				9.06	374.22			N270 W450
				8.85	374.43			N270 W445
								~~N270 W440~~
				6.99	376.29			N220 W440

ARCHAEOLOGY SURVEY LOG

Site 18BA282

Project Bauneker 1986

Date 8/30/86

Page No. Elevations: Area III (Area 1-C)

STATION	BM el+READING		=H.I.-READING		=EL.	BEARING	DISTANCE	DESCRIPTION
BM 6	380.71	4.63	385.34					
	recheck			8.94	376.4			BM #2 stump (Area II)
				3.53	381.81			N200/W260 (BM#9)
				3.66	381.68			N191/W260
				3.66	381.68			N180/W255
				4.01	381.33			N170/W260
				4.18	381.16			N165/W260
				4.35	380.99			N150/W260
				4.73	380.61			N140/W260
				4.39	380.95			N140/W245
				3.98	381.36			N155/W255
				3.88	381.46			N155/W250 balk 9/25 removed
				3.63	381.71			N155/W240

3 Mo 41

8.94