		Lot #'s
N 340	W 460	763
N 325	W 460	771
"	430·	1136
N 310	460	775
N 300	430·	1137
N 295	460	779
"	445·	1138
N 290	450·	1139
N 280	460	778
"	450·	1140
N 275	445	824, Top L. 'A' 875
N 270	490	773
"	440·	1141
N 265	500	767
"	460	781
N 260	485	780
"	470	821
"	445	776, Top L. 'A' 862
"	440·	1142
"	430	770
"	415	764, lower PZ 768, Top Lay. 'A' 883
N 255	460·	1143
"	455	864, [illegible]
"	450	839, Balk 885
"	445	850, Balk 884
"	440·	1144
N 250	460	777, Bot. P.Z. 855
"	455	832, ~~Bot. PZ.~~ ~~843~~,
"	450	823, 842, ~~Bot. PZ~~ ~~848~~ 886 Balk., 858
"	445	834, Bot. PZ 841, Balk. 854, Balk 859 / N.W. Balk 887
"	440·	1145
"	435	828, Top Lay. 'A' 865
"	420·	1146

		Lot #'s.
N 245	W 490	822
N 245	W 455	851, 871
"	450	829, Bot. PZ. 845, Top L. 'A' 869
"	445	835, Bott. PZ 840, Bot. P.Z. 856
"	440·	1147
N 240	455	825, 826, Top L "A" 866+867
"	450·	1148
"	445·	1149
"	440·	1150
"	430·	1151
N 235	460	772, 774
N 230	440·	1152
N 225	445·	1153
"	430·	1154
N 220	465·	1155
"	460	765, lower PZ 769
N 215	435	1156
N 210	480·	1157
"	450·	1158
N 200	460	980
"	455	863, Top L. 'A' 870, 964 (scrape PZ, L1, F22)
"	450·	1159
N 195	465	872, 959 (P.Z. surf of F.22)
"	460·	1160
"	450	853
"	445·	1161
N 190	465	888, 961 (Base P.Z., F22)
"	460	830, Male Distinct 891, 960 Bot. P.Z.
"	450	890, 934, 968 (surf L.1, F22)
"	445·	1162
"	435·	1163

N185	W470.	1164
"	465	860, 962 (base PZ + mob dist.), 965 (surf of L.1, F.22)
"	460	947.
"	455	833, 918 (Lower P.Z.), 935 (Balk 180/455), ~~938 (Balk 180/450)~~
"	450	876, 937 (Balk 180/450
N180	470.	1165
"	465	868, 963 (base P.Z. + mob dist.)
"	460	849, 939 (Lower P.Z.), 945 (lower P.Z., bet. rocks), 966 (surf of L.1, F22)
"	455	889, 938 (balk 180/455
"	450	852, 937 (balk 180/455), 967 (surf L.1, F22)
"	440	837
N175	465.	1166
"	460.	1167
"	455	911, 946 (s. half)
N140	460	879
N125	465	880, 882 (midd. P.Z. F.57), 892 (F.58)
N115	475	894, 907 (upp. P.Z.), 917 (P.Z. w.o./humus)

81

Area III

N185	W275	873
160	235	874
120	255	877
145	280	878
165	235	881
120	280	893

p. 6 of 1

Catalog #'s 1986

FEATURES Bannekin Project

1200	F. 22 N185W460 layer 1 level 1	1208	F. 22 N185 W455 layer 1 level 2		
1201	F. 22 N185 W455 layer 1 level 1	1209	F. 22 N180 W460 layer 1 level 2		
1202	F. 22 N180 W460 layer 1 level 1	1210	F. 22 N180 W455 layer 1 level 2		
1203	F. 22 N180 W455 layer 1 level 1	1263	FEAT. 22 N180 W460 layer 2		
1204	F. 22 N185 W450 layer 1 level 1 (south wall balk)				
1205	~~F. 22~~ Not used ~~N180 W465~~ ~~top of layer 1~~ ~~(SW 1/4)~~				
1206	F. 22 N175W455 layer 1 level 1.				
1207	F. 22 N185 W460 layer 1 level 2				

FEATURES
18 BA 282

Lot #	Provenance	Artifacts	Soil	Flotation	Pollen
1200	Feature 22 N185W460 layer 1 level 1	✓		✓	—
1201	" N185W455 L.1 L.1	✓		✓	—
1202	" N180 W460 L.1 L.1	✓		✓	—
1203	" N180 W455 L.1 L.1	✓		✓	—
1204	" N185W450 stake wall L.1 L.1	✓	—	—	—
1205 NOT USED	~~" N180 W460 surface of feature~~	✓ (.1)	—		—
1206	" N175 W455 L.1 L.1			✓	—
1207	" N185 W460 L.1 L.2	✓			—
1208	" N185 W455 L.1 L.2	✓		✓	✓
1209	" N180 W460 L.1 L.2		—	not ✓	—
1210	" N180 W455 L.1 L.2	✓	✓		—
1263	" N180 W460 layer 2	✓	✓	—	✓
—					
1211	FEATURE 10 NE 1/4 layer 8	✓	✓		
1212	" " L.9	✓	✓		
1213	" " L.10	✓ 6 Bags Ammo	✓	✓ BB AA	—
1214	" " L.11	—	✓	✓	—
1215	" " L.12	✓	✓✓✓✓	✓	—
1216	" " L.13	✓	✓	✓	—
1217	" " L.14	✓	✓	✓	—
1218	" " L.15	—	NONE?	✓	—
1219	" " L.16	✓	✓	✓	—
1220	" " L.17		✓	✓	—
1221	" " L.18	✓	✓	✓	—
1222	" " L.22	✓	used extra pollen	✓	✓ (2)
1223	" " L.23	✓	✓	✓	✓
1224	" " L.24	✓	✓	stained be	
1225	" " L.25	—	✓	✓	
1226	Feature 10 NW 1/4 layer 8	✓	✓		
1227	" " L.9	✓	✓	✓	
1228	" " L.10	✓	✓	✓	
1229	" " L.11		✓	✓	
1230	" " L.19	?	✓	✓ not flood syst	
1231	" " L.20	?	✓	all on soil	
1232	" " L.21	✓	✓	✓	
1233	" " L.22	✓	✓	✓	✓

CONT

p.22

Features
18BA282

Lot #	Provenance	Artifacts	Soil	Flotation	Pollen
1234	FEAT. 10 NW1/4 layer 23	✓	✓	✓	✓
1235	" " layer 23 level 2	✓	✓	✓	✓
1236	" " layer 25	—	✓	✓	✓
1237	" " layer 26	?	✓	Should be	
1238	Feat. 10 burned soil south profile	—	✓	—	—
1239	F. 40 N1/2 ?	?	?		—
1240	F. 99 N1/2	?	?		
1241	F. 2 S1/2	✓			✓
1242	~~F. 2 disturbed~~ Not used				
1243	F. 91 S1/2	✓			✓
1244	F. 91 disturbed S1/2				
1245	F. 86 SE1/4	✓	✓	✓	—
1246	F. 86 NE1/4	✓	✓		✓
1247	F. 92 NE1/4	—	✓		✓
1248	F. 95 NE1/4	✓	✓		✓
1249	F. 87 SE1/4	✓	✓		✓
1253	N200W460 5x5' bottom layer 1 top of Feat. 22	✓	—	—	—
1254	N200W455 " "	✓	—	—	—
1255	N195W465 " "	✓	—	—	—
~~1256~~	~~N195W460 " "~~ see 5x5 1986	✓	—	—	—
1256	N195W450 " "	✓	—	—	—
1257	N190W460 " "	✓	—	—	—
1258	N190W450 " "	✓	—	—	—
1259	N185W465 " "	✓	—	—	—
1260	N185W460 " "	✓	—	—	—
1261	N180W465 " "	✓	—	—	—
~~1262~~	~~N180W450 " "~~	✓	—	—	—
1262	N175W455 " "	✓	—	—	—
1250	FEAT. 10 NE1/4 layer 10 lens AA		?	✓	—
1251	FEAT. 10 NE1/4 layer 10 lens BB		?	✓	✓
? 1252	FEAT. 10 S profile top layer - from around big rocks	?	—		

STP 59

STP 62

STP 66

STP 123 N 340 / W 460

STP 176

STP 652

STP 658

STP 52

STP 54

STP 1264 N 340 / W 410

1265 N 330 / W 420

1266 N 330 / W 410

1267 N 320 / W 410

p1 of 1

1986 Banneker Project
Catalog Numbers - STP's

Areas I + II

#	Prov.
1036	N340 W430
N.A. 1037	N 330 W430
1038	N320 W430
1039	N310 W 430
1040	N310 W420
1041	N310 W410
1042	N300 W430
1043	N300 W410
1044	N290 W430
1045	N290 W420
1046	N290 W410
1047	N280 W 430
1048	N280 W410
1049	also dug 1985 #916 N270 W480
1050	N270 W430
1051	N270 W420
1052	N270 W410
1053	N260 W430
1054	N260 W410
1055	N250 W430
1056	N250 W420
1057	N250 W410

#	Prov.
1058	N240 W430
1059	N240 W410
1060	N230 W480
N.A. 1061	N230 W470
1062	N230 W460
1063	N230 W450
1064	N230 W440
1065	N230 W430
1066	N230 W420
1067	N230 W410
1068	N220 W470
1069	N220 W450
1070	N220 W430
1071	N220 W410
1072	N210 W480
1073	W470
1074	W460
1075	W450
1076	W440
1077	W430
1078	W420
1079	W410
1080	N200 W470
1081	W450
1082	W430
N.A. 1083	W410

#	Prov.
N.A. 1084	N190 W480
1085	W470
	~~W460~~
1086	N190 W450
1087	W440
1088	W430
1089	W420
1090	W410
1091	N180 W430
1092	W410
1093	N170 W480
1094	W470
1095	W450
1096	W440
N.A 1097	W430
1098	W420
1099	W410
1100	N160 W470
1101	W450
1102	W430
1103	W410
1264	N340 W410
1265	N330 W420
1266	N330 W410
1267	N320 W410

1986 Bannecker

p. 2 of 1

Catalog #'s STP's Area III

Lot #	Prov.	#	Prov.	#	Prov.
1104	N210 W280	1127	N130 W240		
		1128	W230		
NA 1105	N200 W290				
1106	N200 W270	1129	N120 W270		
		1130	W250		
1107	N190 W290	1131	W230		
1108	W280				
1109	W270	1132	N110 W260		
1110	W260	1133	W250		
NA 1111	W250	1134	W240		
		NA 1135	W230		
1112	N180 W290				
1113	W230				
1114	N170 W290				
NA 1115	W230				
1116	N160 W290				
1117	W230				
1118	N150 W290				
NA 1119	W230				
NA 1120	N140 W290				
1121	W230				
1122	N130 W290				
1123	W280				
1124	W270				
1125	W260				
1126	W250				

p. 3 of

1986 BANNEKER PROJECT

Catalog #'s - 5x5' units

#	Prov.	#	Prov.	#	Prov.
1136	N325 W430 layer 1	1147	N245 W440 layer 1	1158	N210 W450 layer 1
1137	N300 W430 layer 1	1148	N240 W450 layer 1	1159	N200 W450 layer 1
1138	N295 W445 layer 1	1149	N240 W445 layer 1	1160	N195 W460 layer 1
1139	N290 W450 layer 1	1150	N240 W440 layer 1	1161	N195 W445 layer 1
1140	N280 W430 layer 1	1151	N240 W430 layer 1	1162	N190 W445 layer 1
1141	N270 W440 layer 1	1152	N230 W440 layer 1	1163	N190 W435 layer 1
1142	N260 W440 layer 1	1153	N225 W445 layer 1	1164	N185 W470 layer 1
1143	N255 W460 layer 1	1154	N225 W430 layer 1	1165	N180 W470 layer 1
1144	N255 W440 layer 1	1155	N220 W465 layer 1	1166	N175 W465 layer 1
1145	N250 W440 layer 1	1156	N215 W435 layer 1	1167	N175 W460 layer 1
1146	N250 W420 layer 1	1157	N210 W480 layer 1		

p4 of

1986 Banneker Project

Catalog #'s 5x5' units Area III

#	Prov.	#	Prov.	#	Prov.
1168	N190 W260 layer 1	1178	N150 W250 layer 1		
1169	N175 W260 layer 1	1179	N150 W245 W1/2 layer 1		
1170	N170 W260 layer 1	1180	N145 W255 N1/2 layer 1		
1171	N160 W270 layer 1	1181	N140 W260 layer 1		
1172	N160 W250 layer 1	1182	N140 W245 layer 1		
1173	N160 W245 W1/2 layer 1				
1174	N155 W255 layer 1				
1175	N155 W250 layer 1				
1176	N155 W245 layer 1				
1177	N150 W255 layer 1				

1986 BANNEKER PROJECT

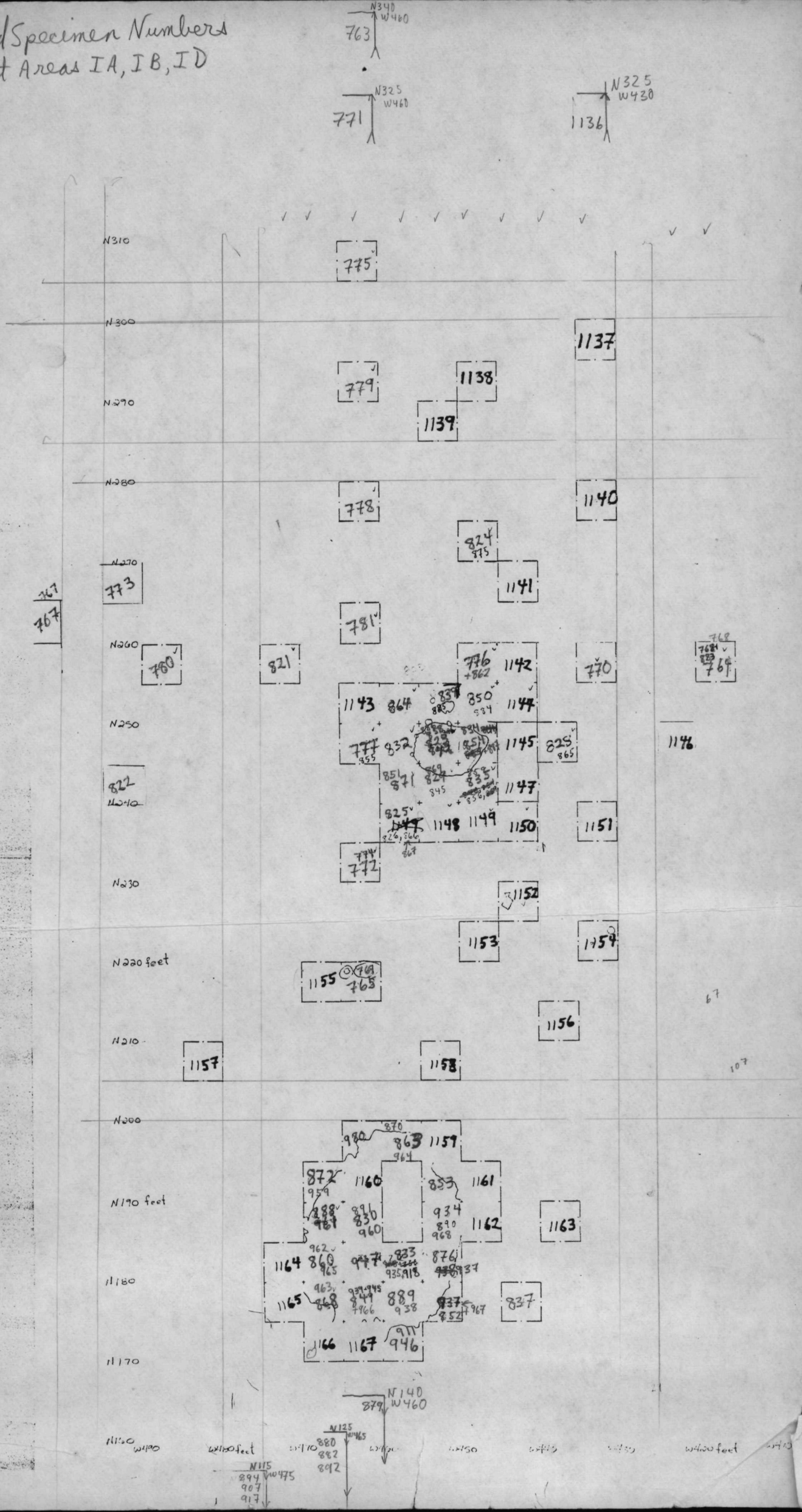
p.59

Misc.

Catalog #'s 5x5' units
(removal of balks, clean up floors)

1183	General Surface Collection 1986	1191	N245 W445 layer 1 (balk removal	
1184	N255 W455 layer 1 (balk removal)	1192	N235 W460 level 2	
1185	N255 W450 layer 1 (SW balk removal)	1193	N220 W460 layer 1 (balk trimming)	
1186 2bags	N250 W455 layer 1 trowel scraping & balk removal)	1194	N200 W425 surface find	
		1195	N185 W465 layer 1 (balk removal)	
1187	N250 W450 layer 1 (balk removal)	1196 2bags	N185 W460 layer 1 (balk removal)	
1188	N250 W445 layer 1 (balk removal	1197	N185 W455 layer 1 (balk removal)	PZ?
1189	N245 W455 layer 1 (trowel scraping floor)	1198	N180 W465 layer 1 (balk removal)	
1190	N245 W450 layer 1 (balk removal	1199	N185 W255 surface find	

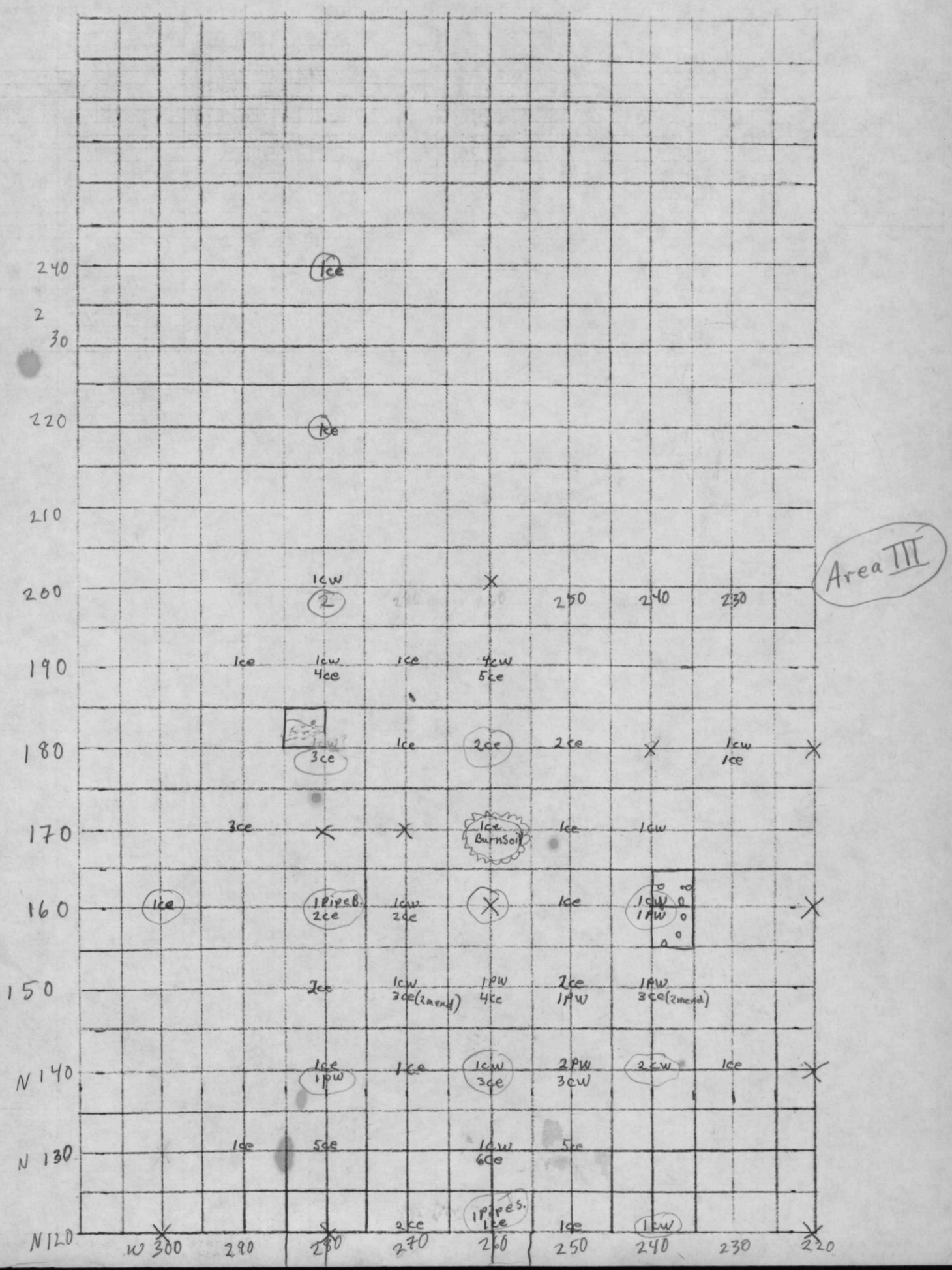
Field Specimen Numbers
Test Areas IA, IB, ID



Lot #	Provenience
1263	FEAT. 22 N180 W460 layer 2
1264	STP N340 W410
1265	STP N330 W420
1266	STP N 330 W410
1267	STP N320 W410
1268	FEAT. 84 soilsample
1269	N180 W460 layer PZ (balk NW removal)
1270	Feat. 10 profile wall E side layer 10

1704-1734

Phase

BY ..... DATE ..... SUBJECT ..... SHEET NO. ..... OF .....

CHKD. BY ..... DATE ..... JOB NO. .....