PDF File of *CSA Propylaea Project* Field Notebook, part 3, pp. 61-83.

The notebook pages were scanned (300 d.p.i., color) and placed in four PDF files: one with pages 1 to 32, another with pages 33 to 61, this one with pages 61 to 83, and a fourth with pages 83A to 101 (plus two marked-up drawings). Please note that this page is numbered 1 but the next is page 61; that permits all the notebook pages in this file to have numbers in the PDF file corresponding to the notebook page numbers (visible on the scanned pages). There are cases where the same page number is used on consecutive pages; in those cases, one of the pages was numbered with an A, as in 83A, falling between pages 83 and 84 (or even A and B as in 43A and 43B). And yes, there are two pages numbered 61.

844	42	UL of INSIDE CUTTING	h w
845	42	UR of "	h w
846	42	LR of "	h w
847	42	LL of "	h w

depth of INSIDE CUTTING: 7,1 cms

depth of OUTER CUTTING: 158 mm

first set stopped here

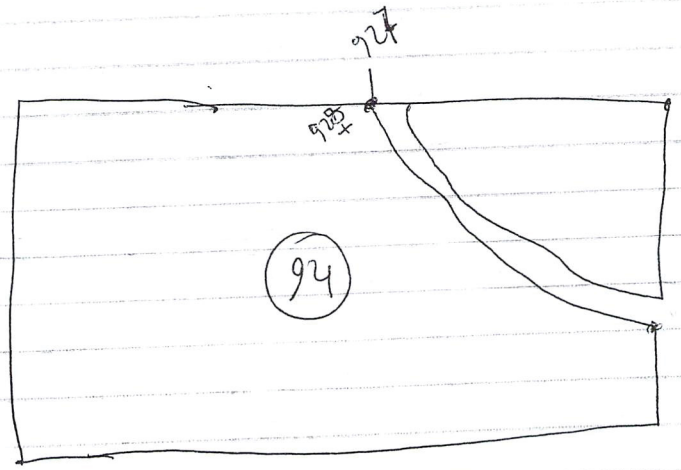
848 – 859	42	OUTLINE FOR OUTER CUTTING.	wh
860 – 861	42	" " " "	wh
862	42	LL of BLOCK	wh
863	42	LL	d

29-OCT-'03 after the Bank Holiday.
wheather = cloudy, windy 5-6 B, 12-17°C.

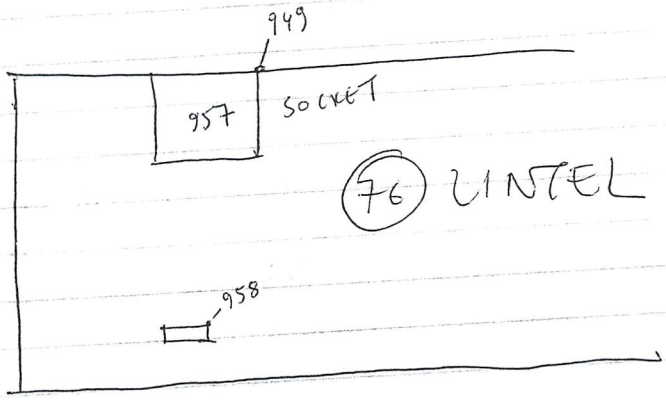
864	106	UL of block	h w
865	106	UL of l. beak.	h w
866	106	UL ~~of groove~~	~~wh~~ d for 865
867	106	UL of band/groove	h w
868	106	UL of band/"	d
869	106	UL of band	d inside groove
870	106	LL of band	h w
871	106	LL of block	d of surface of 106
872	106	LL	h w
873	106	LL	d
	105	UR	hw = 864
874	105	UR of beak	h w
875	105	UR beak	d
876	105	UR of groove/band	h w
877	105	UR of groove/band	d
878	105	" inside groove	d for groove
879	105	LR of groove	h w
880	105	"	d for 879

881	105	LR of block	h w
882	105	LR of block	d only
883	95	UR	h w
884	95	UR	d
885	96	UL	wh
886	96	UL	d
887	95	LR	wh
888	95	LR	d
889	96	LL	wh
890	96	LL	d
891	105	UL	hw
892	104	UR	hw
893	104	LL of beak	hw
894	104		d of 893./surface
895	105	UR	d of 892/surface
896 ?	did it again after 898-892		
8~~9~~07	105	L	d inside groove
898	104	UR of groove	w,h
899	104	UR of groove	d
~~890~~ 900	105	UL of groove	wh
~~891~~ 901	105	UL of groove	d
~~892~~ 902	104	R inside groove	depthe of groove
~~893~~ 903	105	LL of block	wh
~~894~~ 904	105	LL	d
~~895~~ 905	104	LR	wh
~~896~~ 906	104	LR	d
~~897~~ 907	85	UL	wh
~~[illegible]~~ 908	85	UL	d
909	84	UR	wh
910	84	UR	d

63

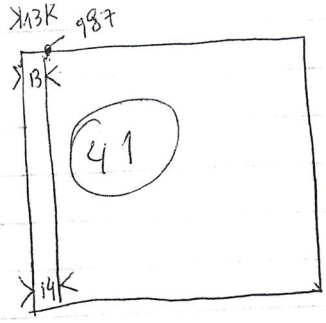


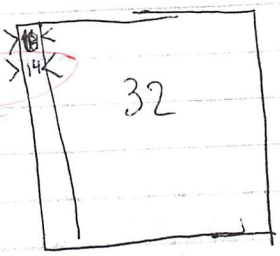
910 (911)		85	LL	wh
912		85	LL	d
913		84	LR	wh
914		84	LR	d
				raining...
915	103 UR	~~32~~104	UL	wh
916		104	LL	of band wh
917		104	LL	d of band
918		103	LR	of band wh
919		103	LR	d of 918
920		104	UL	d of groove inside groove
921		103	UR	d of groove (inside)
922		104	LL of band	of band wh
923		104	LL of band	d of 922
924		103	LR of band	wh
925		103	LR of band	d
926		94	UR	wh - no depth = misplaced fragment
927		94	U crack	wh
928		94	U crack	d
929		94	R crack (UR?)	wh
930		94	R crack (UR?)	d
931		103	LR	wh
932		103	LR	d
933		104	LL	wh
934		104	LL	d
935		95	LL	wh
936		95	LL	d
937		94	LR	wh
938		94	LR	d
939		84	UL	wh
940		84	UL	d


949
957
SOCKET
76
LINTEL
958

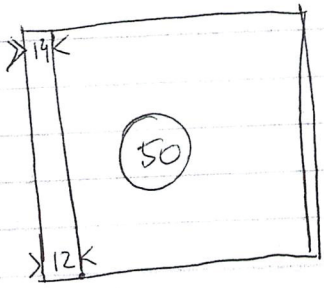
941	83	UR	wh
942	83	UR	d
943	83	LR	wh only
944	83	LR	d
945	83	LR	h only
946	83	LR	d
947	84	LL	wh
948	84	LL	d
949	76	UR of L cutting	wh
950	76	UR " " "	d
951	76	UL of L cutting	wh
952	76	LR of L cutting	wh
953	76	" " " "	d
954	76	LL " " "	wh
955	76	LL " " "	d
956	76	UL " " "	d
957	76	socket depth	d
958	76	UR of cutting	wh
959	76	UR of cutting	d
960	76	LR of cutting	wh
961	76	LR of cutting	d
962	76	LL of cutting	wh
963	76	LL " "	d of 962
964	76	UL "	wh
965	76	UL "	d
		depth of cutting =	5.8 cms.
966	68	UR	wh
967	68	UR	d
968	68	LR	wh
969	68	LR	d

67

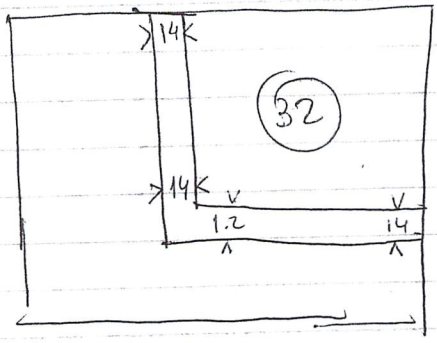


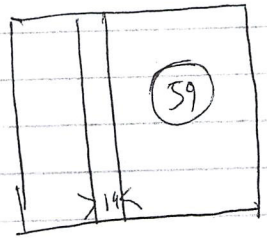


only taking width of 14



970	59	UR	wh
971	59	UR	d
972 972	59	LR	wh
973	59	LR	d
974	50	UR	wh
975	50	UR	d
976	50	LR	wh
977	50	LR	d
978	41	UR	wh
979	41	UR	d
980	41	LR	wh
981	41	LR	d
982	32	UR }	wh
983	32	UR }	d
984	32	LR of panel	wh
985	32	LR " "	d
986	32	LR of block	wh
987	41	UL	wh
988	41	UL	d
989	50	LL	wh
990	50	LL	d
991	41	peritoenia	depth TOP
992	50	peritoenia	d BOTTOM
993	40	UR	wh
994	40	UR	d
995	41	LR	wh
996	41	LR	d
997	40-41	peritoenia	d BOTTOM
998	41	LL	wh also 32 UL *
999	41	LL	d also 32 UL *


14
32
14
1.2
14


59
14

1000	40	LR	wh.	*31 UR
1001	40	LR	d	* 31 UR
1002	40	peritaenia	depth	TOP
1003	46 mms UPFM 31	LR	wh	
1004	31	LR.	d	
1005	31	peritaenia	d	BOTTOM
1006	32	LL of panel	wh	
1007	32	LL ,, ,,	d	
1008.	41	UR of cutting	wh.	
1009	41	LR cutting	wh	
1010	41	LL ,,	wh	
1011	41	UL ,,	wh	
		depth of little cutting 72 mms		
1012 – 1034		outline of cuttings on 41, 50	w, h, d *	
1035	50	UL	wh	
1036	50	UL	d	
1037	50	depth of peritaenia	d	TOP
1038	49	UR	wh	
1039	49	UR	d	
1040	59	LL	wh	
1041	59	LL	d.	
1042	59	depth of peritaenia	d	
1043	58	LR	wh	
1044	58	LR	d	
1045	50	UL	wh	

NEW TARGETS

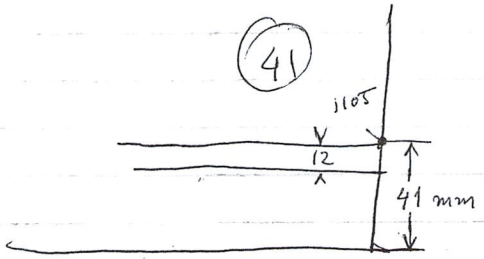
71

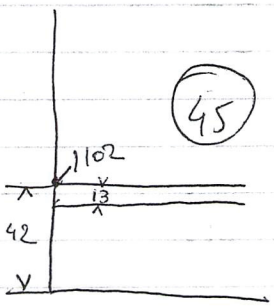
OCT 31, 2003

~~S. WALL~~

East Wall
not South Wall

1046		3	UR	hw
1047		3	UR	d
1048		3	UL	hw
1049		3	UL	d
1050	5cms UP from	11	LR	wh
1051		11	LR	d
1052	5cms UP from	12	LL	wh
1053		12	LL	d
1054	5cms down } 5cms right } of	22	UL	wh.d ! 3!
1055	5cms right of	22	LL	wh
1056		22	LL	d.
1057		23	UR	wh = 24 UL wh.
1058		23	UR	d
1059		24	UL	d
1060		24	LL	wh.
1061		24	LL	d
1062		24	UR	wh
1063		24	UR	d
1064		24	LR	wh.
1065		24	LR	d
1066		25	UL	wh
1067		25	UL	d
1068		25	LL	wh
1069		25	LL	d
1070		25	UR	wh
1071		25	UR	d
1072		25	LR	wh
1073		25	LR	d
1074		26	UL	wh
1075		26	UL	d
1076		26	LL	wh


41
1105
12
41 mm


45
1102
13
42

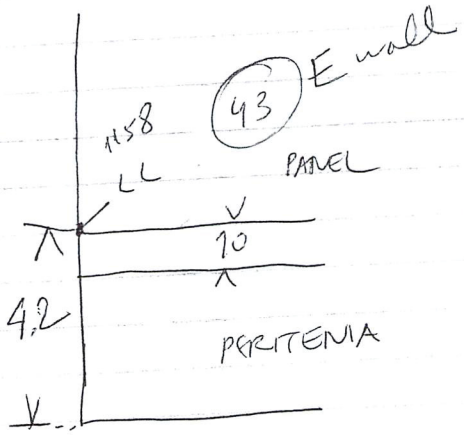
1077	26	~~UR~~ LL	~~wh~~ d	
1078	26	UR	wh	
1079	26	UR	d	
1080	26	LR	wh	
1081	26	LR	d	
1082	43	UL	h only	43 UL
1083	43	UL	w only	43 UL
1084	43	UL	d only	43 UL
1085	43	UR	wh	
1086	43	UR	d	
1087	35	UL	wh	
1088	35	UL	d	
* 1089	35	LL	wh	no preserved surface for depth
1090	35	UR	wh	= 36 UL
1091	35	UR	d	
1092	35	LR	wh	= 36 LL
1093	35	LR	d	
1094	36	UL	d	
1095	36	LL	~~wh~~ d	
1096	36	UR	wh	
1097	36	UR	d	
98	36	LR	wh	
1099	36	LR	d	
1100	45	UL	wh	
1101	45	UL	d	
1102	45	LL	wh on panel	
1103	45	LL	d	
1104	45	LL	d inside pentaenia groove	
1105	41	LR	wh on panel	
1106	41	LR	d	
1107	41	LR	d of pentenia	

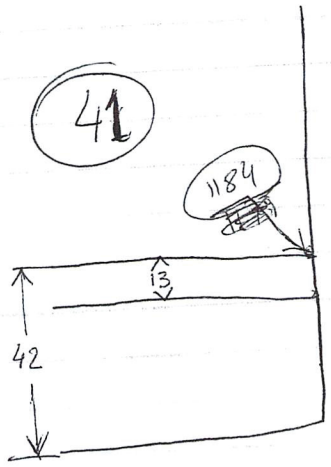
E. WALL

1108	49	UL	wh	
1109	49	UL	d	
1110	48	UR	wh	
1111	48	UR	d	
1112	57	LR	wh	
1113	57	LR	d	
1114	58	LL	wh	
1115	58	LL	d	
1116	58	UR	wh	
1117	58	UR	d	
1118	57	UL	wh	
1119	57	UL	d	
1120	66	LL	wh	
1121	66	LL	d	
1122	65	LR	wh	
1123	65	LR	d	
1124	66	UL	wh	
1125	66	UL	d	
1126	65	UR	wh	
1127	65	UR	d	
1128	74	LR	wh	
1129	74	LR	d	
X 1130	75	LL	wh	note 56 is 75LR!
1131	75	LL	d	
1132	74	UR	wh	
1133	74	UR	d	
1134	75	UL	wh	
1135	75	UL	d	
1136	82	LL	wh	
1137	82	LL	d	
1138	81	LR	wh	
1139	81	LR	d	

75

	1140	82 82	URL	wh
	1141	82 82	URL	d
*	1142	81	UR	wh * no depth/surface
	1143	90	LR	wh
	1144	90	LR	d.
*	1145	91	LL	wh * no depth/surface
	~~1146~~	~~91~~	~~LL~~	~~d.~~
	1146	90	UR	wh
	1147	90	UR	d
	1148	91	UL	wh
	11~~50~~49	91	UL	d
	1150	98	LL	wh
	11~~52~~51	98	LL	d
	11~~53~~52	97	LR	wh
	11~~54~~53	97	LR	d


43
E wall
1158
LL
PANEL
10
4,2
PERITENIA


41
1184
13
42

77

11 - NOE - 2003

EAST WALL

1154	98	UL	whd. same for
1154	97	UR	wh
1155	97	UR	d.
1156	107	LR	whd 3'
1157	108	LL	whd. 3'
1158	43	LL	whd.
1159	43	LL	d for pentenia
1160	60	LL	all 3
1161	59	LR	wh.
1162	59	LR	d.
1163	60	UL	whd all 3
1164	59	UR	wh
1165	59	UR	d
1166	77	LL	wh
1167	77	LL	d.
1168	77	UL	wh not preserved!
1169	76	UR	wh
1170	76	UR	d.
1171	93	LL	wh.
1172	93	LL	d
1173	92	LR	wh
1174	92	LR	d
1175	93	UL	wh
1176	93	UL	d.
1177	92	UR	wh
1178	92	UR	d
* 1179	41	LR	wh } CANCEL = see 1184 1185
* 1180	41	LR	d. }
1181	76	LL	wh
1182	76	LL	d
1183	75	LR	whd.

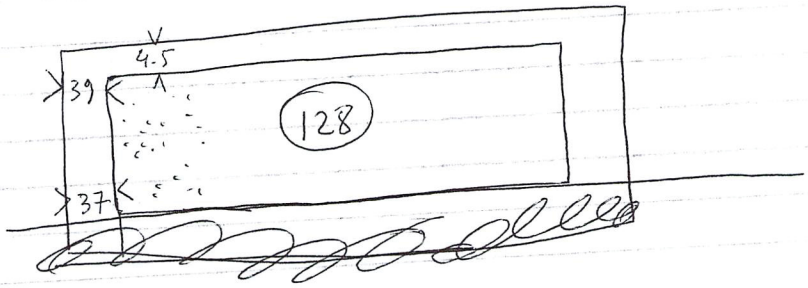
1184	41	LR	wh
1185	41	LR	d
1186	50	LL	whd.
1187	49	LR	wh.
1188	49	LR	d.
1189	50	UL	wh
1190	50	UL	d.
1191	49	UR	wh.
1192	49	UR	d.
1193	67	LL	wh
1194	67	LL	d
1195	66	LR	all 3
1196	67	UL	wh
1197	67	UL	d
1198	66	UR	wh
1199	66	UR	d
1200	83	LL	wh
1201	83	LL	d
1202	82	LR	wh
1203	82	LR	d
1204	83	UL	wh
1205	83	UL	d
1206	82	UR	wh
1207	82	UR	d
1208	99	LL	wh
1209	99	LL	d
1210	98	LR	whd all 3!
1211	99	UL	whd all 3!
1212	98	UR	wh
1213	98	UR	d

1214	52	UL	all 3
1215	51	UR	all 3
1215 1216	69	LL	wh
1217	69	LL	d.
~~[illegible]~~	~~[illegible] 69~~	~~[illegible]~~	~~[illegible]~~
1218	68	LR	wh.
1219	68	LR	d
1220	69	UL	wh
1221	69	UL	d
1222	68	UR	wh
1223	68	UR	d
1224	85	LL	wh
1225	85	LL	d.
1226	84	LR	wh
1227	84	LR	d
1228	85	UL	wh
1229	85	UL	d
1230	84	UR	wh
1231	84	UR	d
1232	101	LL	wh
1233	101	LL	d
1234	100	LR	wh
1235	100	LR	d
1236	101	UL	wh
1237	101	UL	d
1238	100	UR	whd
1239	61	LL	wh
1240	61	LL	d
~~[illegible]~~ 1241	60	LR	all3!
1242	61	UL	wh
1243	61	UL	d

1244	60	UR	wh
1245	60	UR	d
1246	78	LL	wh
1247	78	LL	d
1248	77	LR	wh
1249	77	LR	d
1250	78	UL	wh
1251	78	UL	d.
1252	77	UR	wh
1253	77	UR	d
1254	94	LL	all 3 (3)' = 93 LR, wh.
1255	93	LR	d only.
1256	94	UL	wh
1257	94	UL	d
1258	93	UR	wh
1259	93	UR	d
1260	111	LL	wh
1261	111	LL	d
1262	110	LR	wh
1263	110	LR	d (d)
1264	111	UL	wh
1265	111	UL	d
1266	110	UR	wh
1267	110	UR	d
1268	53	LL	wh
1269	53	LL	d
1270	52	LR	wh
1271	52	LR	d
1272	53	UL	wh
1273	53	UL	d
1274	52	UR	wh
1275	52	UR	d

1276	70	LL	wh
1277	70	LL	d
1278	69	LR	wh
1279	69	LR	d.
1280	70	UL	wh
1281	70	UL	d
1282	69	UR	wh
1283	69	UR	d
1284	86	LL	wh
1285	86	LL	d
1286	85	LR	wh
1287	85	LR	d
1288	86	UL	whd
1289	85	UR	wh
1290	85	UR	d
1291	101	LR	hw = 102 LL
1292	101	LR	d
1293	102	LL	d
1294	102	UL	all 3!
1295	101	UR	all 3!

82A

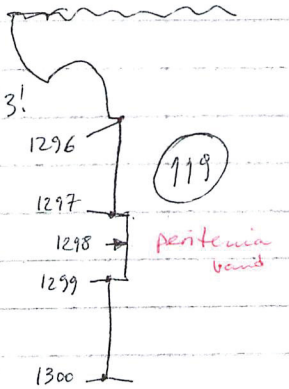


82

19 NOV. 11:30 AM

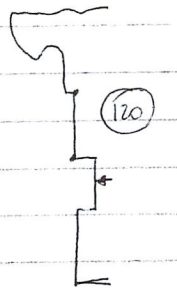
E WAU

1296	119	UR	spring of beak all 3!
1297	119	UR of groove	all 3!
1298	119	UR	depth of groove
1299	119	LR of groove	all 3
1300	119	LR of block	all 3



13:00 h

1301	137	UR	all 3!
1302	138	UL	w h
1303	138	UL	d.
1304	145	LL	w h
1305	145	LL	d.
1306	144	LR	w h
1307	144	LR	d
1308	137	UR of boss	
1309	137	UL of boss	
1310	137	LL of boss	
1311	137	boss, max preserved depth.	
1312	137	LR of boss	
1313	137	LR	w h
1314	137	LR	d
1315	138	LL	w h
1316	138	LL	d
1317 5 cms down from	128	UL	all 3!
1318 5 cms down from	127	UR	
1319	128	rough depth, panel	depth only
1320 15 cms up from	128	LL	all 3
1321 15 cms up from	127	LR	all 3



83

1322	120	UL of spring of beak	wh
1323	120	" " " " "	d
1324	120	UL of band, edge	whd
1325	120	band, peritenin,	d only
1326	120	LL of band, edge	all 3.
1327	120	LL of block	all3