

	1	2	3	4	5	6
1977						
1	453P	CANAL M'-3	LEV. 1	MAY 30, 1977	RMG	
2	457P	CANAL N'-4	LEV. 1	MAY 30, 1977	RMG	
3	458P	CANAL N'-3	LEV. 2	MAY 31, 1977	RMG	
4	459	CANAL N'-3	LEV. 1	MAY 27, 1977	RMG	
5	462	CANAL M'-4	LEV. 1	MAY 31, 1977	RMG	
6	463	" N'-4	LEV. 2	1 JUNE, 1977	RMG	
7	474	" N'-4	LEV. 2	3 JUNE 1977	RMG	
8	476	" N'-4 & N'-3	LEV. 2	BAT 2 DIRECTLY ABOVE OR AT WALLS A & B IN N'-4 & N'-3	6 JUNE	RMG
9	477	" N'-3	L. 2	Bat 2	6 JUNE 1977	RMG
10	486P	" N'-4	L. 2	bat 2	6 JUNE 1977	
11	490	" N'-3	L. 2		1 JUNE 1977	RMG
12	495	L'-4	L. 1		10 JUNE 77	RMG, JE.
13	497P	" N'-5	L. 2		10 JUNE 1977	
14	501P	CANAL AREA SOUTH OF O' WALL (M'-3 & M'-4)			10 JUNE 1977, LEVEL 3, BAT. 2	RMG/JE
15	503	" M'-3	L. 2	Bat. 2	7 JUNE 77	RMG, JE.
16	509	" N'-4	L. 2	Bat 2 material from cleaning of wall A, B, C	7 JUNE 77	RMG/JE
17	510	" M'-3 & M'-4	Material from above wall in area S of wall o' in M'-3 & M'-4, L. 3 b. 2			7 JUNE RMG/JE
18	512	" M'-3	LEV. 2		8 JUNE 77	
19	513 A	" N'-5	LEV. 1		10 JUNE 77, RMG/JE	
20	514 V	" M'-4	LEV. 2		8 JUNE 1977	RMG/JE
21	520	" L'-3, E 1/2, L. 1			8 JUNE 1977	RMG/JE
22	524	" L'-3, L. 2, E 1/2			8 JUNE 77	RMG/JE.
23	529	N'-3, N'-4, TRIANGLE 1	L'-3, E 1/2	L. 2	9 JUNE, 77	RMG/JE.
24	531	M'-1	LEV. 1		14 JUNE, 77	RMG/JE
25	532	M'-1	LEV. 2		14 JUNE 77	
26	533	M'-3	BAULK (M'-3, M'-4)			
27	537	M'-3, M'-4, N'-3, N'-4	BALK 50 cm removed from south of M'-3, M'-4			
28	539	L'-4, LEV. 1			9 JUNE 1977	RMG/JE
29	545P	M'-4, LEV. 2			9 JUNE 1977	RMG/JE
30	547	L'-4	LEV. 2		10 JUNE 77	
31	548	M'-4	LEV. 3	Bat 1 Area S of wall o' in M'-4 (c. 3 meters)	10 JUNE 77	
32	551	2m x 7m M'-3, M'-4 (small amount)	South of wall o' Lev. 3 bat 1			9 JUNE 77
33	553	N'-5, LEV. 1			13 JUNE 1977	RMG/JE
34	556P	AREA SOUTH OF O' WALL (M'-4), LEV. 3, BAT. 1			13 JUNE 1977	RMG/JE
35	564P	N'-5, LEV. 2			13 JUNE 1977	RMG/JE
36	568	AREA SOUTH OF O', M'-3, M'-4, LEV. 4			10 JUNE 77	RMG/JE
37	71	M'-2, LEV. 1			13 JUNE 1977	RMG/JE
38	72	L'-4, LEV. 2, South of Wall Iota			13 JUNE 1977	RMG/JE
39	574	O'-5, LEV. 2			13 JUNE 1977	RMG/JE
40	575	TRIANGLE 1, L. 3, Bat. 2			14 JUNE 1977	RMG/JE
	576 A	O'-5, LEV. 2			14 JUNE 1977	RMG/JE

498?
 Canal M'-3, M'-4
 L. 2
 June 78

LOT #	PROVENIENCE	DATE	EXCAVATOR
7. 1	578P M'-5, LEVEL 1	14.VI.77	RMG/JE
2	579P M'-5, LEVEL 1	15.VI.77	RMG/JE
3	581P TRIANGLE 1		
4	583P Δ1, L.4, (N'-3, N'-4)	14.VI.77	RMG/JE
5	588P Δ1 (ML3), LEV. 4, BAT. 3, FIREPLACE 1	16.VI.77	RMG/JE
6	599P MISSING Δ1 (N'-3, N'-4), LEV. 4	15.VI.77	RMG/JE
7	600P L'-5, LEV. 1	15.VI.77	RMG/SE
8	601P Δ1 (N'-3, N'-4) L. 4, Bat. 2, West of Rm. 1	15.VI.77	RMG/SE
9	604P Δ1 (N'-3, N'-4), L. 4, Bat. 2, East of Rm. 1	15.VI.77	RMG/SE
10	607P L'-4, LEV. 2	13.VI.77	RMG/SE
11	610P Δ1 (N'-3, N'-4), L. 4, Bat. 2, East of Rm. 1	15.VI.77	"
12	633P M'-1, LEV. 2	15.VI.77	RMG/SE
13	639P Δ1 (N'-3, -4) Unstratified from wheelbarrow ramp at west end	15.VI.77	RMG/SE
14	640P Δ1 (N'-3, -4) LEV. 4, BAT. 3, West of Room 1	15.VI.77	RMG/SE
15	643P Δ1 (N'-3, -4) LEV. 4, BAT. 3, East of Room 1	15.VI.77	RMG/SE
16	644P Δ1 (N'-3, -4) LEV. 4, BAT. 3 West of Room 1	16.VI.77	RMG/SE
17	645P Δ1 (N'-3, -4), LEV. 5	16.VI.77	RMG/SE
18	646P O'-5, L. 2	16.VI.77	RMG/SE
19	656P M'-5, L. 2	16.VI.77	"
20	662P M'-3, WEST SIDE OF WALL G	16.VI.77	"
21	663P Δ1 (N'-4), L. 4, Bat. 4, East of Room 1	16.VI.77	"
22	664P O'-5, L. 3	16.VI.77	"
23	669P O'-5, L. 3	17.VI.77	"
24	672P M'-5, L. 3	17.VI.77	"
25	673P O'-5, L. 3, Bat. 2	17.VI.77	"
26	674P M'-4, L. 3 Batt. 1	17.VI.77	"
27	684P O'-5, L. 4, Bat. 3	17.VI.77	"
28	685P FIREPLACE 2, LEV. 1	17.VI.77	JME
29	686P Δ1 (N'-3, -4), L. 4, BAT. 5	17.VI.77	JME
30	689P Δ1 (N'-3, -4) EAST END, CLEANING LEVELS 4 & 5	17.VI.77	JME
31	692P Δ1 (N'-3, -4), LEV. 5, FIREPLACES 3 & 4	17.VI.77	JME
32	693P SOUNDING ALONG WALL 2	20.VI.77	JME
33	696P Δ1 (N'-3, -4), LEV. 4, F WALL (W. Wall Fireplace 1)	20.VI.77	"
34	697P O'-5, L. 5	20.VI.77	"
35	698P L'-5, L. 1	20.VI.77	"
36	699P N'-6, LEV. 1	20.VI.77	"
37	700P O'-6 & N'-6, LEV. 2, BATT. 2	21.VI.77	"
38	702P N'-5, LEV. 3, BATT. 2	20.VI.77	"
39	705P N'-5, LEV. 4	20.VI.77	"
40	714P N'-5, L. 5, Batt. 2 - NW Corner - Votive Deposit	4.VII.77	JE
	716P N'-5, L. 5, Batt. 2 - NW Corner - Votive Deposit	4.VII.77	JE

DOTTERY LOTS - PIZZICA 1977

DT#	PROVENIENCE	DATE	EXCAVATOR
717 P	N'-5, LEV. 5	20.VI.77	RMG
722 P	Δ1(N'-3,4) TEST RECT. A	21.VI.77	JE
726 P	L'-5, LEV. 1	21.VI.77	RMG/SE
730 P	N'-5, L.5 B.3-NW CORNER - VOTIVE DEPOSIT	5.VII.77	JE
736 P	M'-2, under tile fall N. of Wall A & below S. end of Wall O	22.VI.77	JME
737 P	M'-2, cleaning of SW corner of wall A & surrounding tile fall	22.VI.77	JE
738 P	L'-5, L.2	22.VI.77	RMG/SE
739 P	N'-6, L.2, Bat. 2	22.VI.77	RMG/SE
740 P	L'-5, Trench 1, LEV. 3	22.VI.77	"
743 P	N'-5, LEV. 5, Bat. 4, NW corner	5.VII.77	JE
748 P	O'-6 & N'-6, LEV. 3	22.VI.77	RMG/SE
759 P	M'-2, N. of Wall A, SE corner, LEV. OF TILE FALL	23.VI.77	JME
762 P	M'-2, S & W. of Wall A, LEV. OF TILE FALL	23.VI.77	JE
763 P	M'-3, CLEANING OF WALL O'	23.VI.77	RMG
764 P	(M)-4, INTERS. OF WALLS L' & E	23.VI.77	RMG
767 P	M'-6	23.VI.77	JME
768 P	M'-6, LEV. 1, BATT. 1	23.VI.77	JME
772 P	L'-5, Tr. 1, LEV. 3, BAT. 2	23.VI.77	RMG
770 P	L'-5, Tr. 1, LEV. 3, BAT. 3	23.VI.77	RMG
790 P	M'-2, TEST SQUARE, LEV. BELOW TILE FALL	24.VI.77	JE
791 P	M'-2, LEV. 3	23.VI.77	JE
793 P	M'-4, LEV. 3, CLEANING OF TILE FALL S. of Wall O'	24.VI.77	RMG
794 P	M'-6, LEV. 1, BAT. 1	24.VI.77	RMG
795 P	TEST SOUNDING BOUNDED BY WALLS A, B, & 2	24.VI.77	JME
796 P	O'-6 & N'-6, L.3, B.2	23.VI.77	RMG
798 P	O'-6 & N'-6, L.3, B.3	23.VI.77	RMG
808 P	O'-6 & N'-6, L.3, B.3	23.VI.77	
810 P	N'-6 & O'-6, L.5, B.2	8.VII.77	JE
813 P	N'-6 & O'-6, L.4	24.VI.77	JME
816 P	N-S Trench Ext. (K'-3, L'-3), L.1, Bat. 1	27.VI.77	JE/JME
818 P	N-S Trench Ext, L.1, B.2	27.VI.77	JE
820 P	N-S Trench Ext, L.1, B.2	27.VI.77	JME
821 P	N-S Trench E. Ext., L.1, B.3	27.VI.77	JME
823 P	N-S Trench E Ext., L.1, B.3A, N 1/2	27.VI.77	JME
825 P	N-S Trench E. Ext., L.1, B.4	27.VI.77	JME
827 P	N-S Trench E Ext., L.1, B.4, N 1/2	27.VI.77	JME
830 P	N-S Trench E Ext. L.1, B.5	27.VI.77	JME
833 P	N-S Trench E Ext L.1, Batt 5 N 1/2	27.VI.77	JME
834 P	N-S Trench E Ext L.1, Batt 6	27.VI.77	JME
848 P	M'-6, L.1, Bat. 2	27.VI.77	JE
849 P	M'-6, L.1, Bat. 3	27.VI.77	JE

LOT#	PROVENIENCE	DATE	EXCAVATOR
851 P ^B	M'-6, L. 1, B. 4	27.VI.77	IE
853 P ^B	M'-6, L. 1, B. 5	27.VI.77	IE
854 P ^B	M'-6, L. 1, B. 6	27.VI.77	JME
857 P ^B	M'-6, L. 1, B. 7	28.VI.77	IE
867 P ^B	L'-4, L. 2, B. 2 - N. of modern fill east of skeleton's room	28.VI.77	IE
868 P ^B	L'-4, L. 3, B. 1 - Area N. of modern fill east of skeleton's room	28.VI.77	IE
869 P	N-S Trench, E. Ext., Batt. 7 (L. 1)	28.VI.77	JME
871 P	N-S Trench, E. Ext. (L. 1) B. 7, N ¹ / ₂	28.VI.77	JME
873 P	N-S Trench, E. Ext. (L. 1), B. 8	28.VI.77	JME
876 P ^B	L'-4 Lev. 3 B2 - N of modern fill (in relation to level of Nern end of wall F	28.VI.77	IE
877 P ^B	L'-4 B2 - N of modern fill level, below level of wall F	28.VI.77	IE
880 P ^B	L'-4 Lev. 3 B4 - area N of modern fill, E of wall F	29.VI.77	IE
882 P ^B	L'-4 Lev. 3 B6 - area N. of modern fill E of wall F	29.VI.77	IE
878 P	N-S TRENCH, E. EXT. Batt. 8 (L. 1), N ¹ / ₂	28.VI.77	JME
881 P	N-S TRENCH, E. EXT. (L. 1) Batt. 9	28.VI.77	JME
885 P ^B	M'-6 Lev. 1 Batt. 1-6	28.VI.77	IE
884 P	N-S Baulk between M'-4 & M'-5	29.VI.77	IE
887 P ^B	M'-6 Lev. 1 Batt. 6	28.VI.77	IE
888 P ^B	N'-0'-7 Lev. 2 Batt. 6	29.VI.77	
899 P ^B	N'-7 Lev. 2	29.VI.77	JME
900 P ^B	N'-7 Cutting for well point system	29.VI.77	IE
902 P ^B	M'-4 Lev. 3 Batt. 1: Test area N of wall 5' defined by wall F to the W & south of M'-5 to the East	28.VI.77	IE
903 P ^B	M'-4 Lev. 3 Batt. 3: Between baulk of wall 4 - at level of wall H	28.VI.77	IE
904 P ^B	M'-1 Lev. 2 (at level of wall 5')	28.VI.77	JME
905 P ^B	M'-4 Lev. 3 S. of mod. fill N. of wall 5'	29.VI.77	IE
906 P	N'-3, Lev. 3, & S. of baulk at Wall A	28.VI.77	IE
907 P ^B	M'-4 Lev. 3 (Cleaning by walls F+H)	30.VI.77	IE
908 P ^B	M'-4 Lev. 3 Batt. 3. Cleaning walls F+H	30.VI.77	IE
909 P ^B	M'-3, Lev. 3, Intersection Walls 8' and E	30.VI.77	IE
910 P ^B	N'-7 Lev. 2 Batt. 2	30.VI.77	IE
911 P ^B	M'-4 Tilted to east of wall H	30.VI.77	IE
912 P ^B	M'-3, L. 3, B. 1, Area defined by wall 5', 5' SE	30.VI.77	IE
913 P ^B	M'-4 - in small box - no level given	2.VII.77	
914 P	M'-4 W. end of large stone, columns & drums		
915 P ^B	M'-3, L. 3, B. 2, Area between walls 5', 5' SE, 120 m Equals	30.VI.77	IE
916 P ^B	M'-3 Lev. 3 from area def. by walls 5' + E	1.VII.77	IE
918 P ^B	M'-3, Lev. 3, Batt. 4, Area between wall 5', 5' SE	30.VI.77	IE
919 P ^B	M'-3 Lev. 3 Batt. 2 cleaning of area between wall 5' + wall E	1.VII.77	IE
922 P ^B	N'-6, 0'-6, L. 6, Batt. 1	11.VII.77	IE
923 P ^B	L'-3, L. 3, Cleaning of walls L and L'	1.VII.77	IE

LOT#	PROVENIENCE	DATE	EXCAVATOR
924	P ² M-3, L.4, B.1, Cleaning of area between walls & modern fill	1.VII.77	IE
925	P ² N-0-7, L.2, B.3	1.VII.77	IE
927	P ² N-5, L.5, B.1, East of wall	4.VII.77	IE
928	P ² N-5, L.5, B.2, West of wall	4.VII.77	IE
929	P ² N-5 ⁰⁻⁵ , L.5, B.2, East of wall	4.VII.77	IE
930	P ² N-5 ⁰⁻⁵ , L.5, B.2, West of wall	4.VII.77	IE
931	P ² N-5 ⁰⁻⁵ , L.5, B.3	4.VII.77	IE
932	P ² N-5, L.5, B.3, West of wall	4.VII.77	IE
934	P ² O-5, L.5, B.2, E. of wall	4.VII.77	IE
935	P ² M-6, L.4, B.3, (NE corner)	12.VII.77	IE
936	P ² O-5, L.5, B.2, West of wall	4.VII.77	IE
937	A M-3, Lev.3, Cleaning of walls S' and E	4.VII.77	IE
941	P O-4, Lev.3, Cleaning of walls	4.VII.77	IE
943	P ² N-2, Lev.4, S. of fieldstone pavement	5.VII.77	IE
949	P ² O-5, Lev.5, Batt.4, West of wall	5.VII.77	IE
954	P ² N-6, O-6, L.6, Bat. 1	8.VII.77	IE
956	P ² N-6, L.5, B.2	8.VII.77	IE
957	P ² M-2, N-2, L.3, Bat. 1, S. of wall A	5.VII.77	IE
958	P ² M-2, L.3, B.2, Tile fall	5.VII.77	IE
959	P ² M-2, L.3, B.3, Tile fall	5.VII.77	IE
960	P ² M-2, L.3, B.4, Tile fall	5.VII.77	IE
961	A M-2, L.3, Batt. 5 & 6, Tile fall	5.VII.77	IE
962	P ² N-6, O-6, L.4, B.1	5.VII.77	IE
964	P ² O-6 Lev.4 B.1	5.VII.77	IE
965	P ² O-5, L.5, Bat.3, S. end of wall	5.VII.77	IE
966	P ² O-5, L.5, Bat.3, S. end W. of wall	5.VII.77	IE
967	P ² O-5, L.5, Bat.4, S. end E. of wall	5.VII.77	IE
968	P ² O-5, L.5, Bat.4, S. end W. of wall	5.VII.77	IE
969	P ² O-5, L.5, Bat.5, S. end E. of wall	5.VII.77	IE
970	P ² O-5, L.5, Bat.5, S. end W. of wall	5.VII.77	IE
971	P ² O-5, L.5, Bat.5, S. end W. of wall	5.VII.77	IE
972	P ² O-5, L.5, Bat.5, W. of wall	5.VII.77	IE
973	P ² N-5, L.5, Bat.4	5.VII.77	IE
975	P ² N-5, O-5, L.5 Bat.3	5.VII.77	IE
976	P ² M-5, L.3, Bat.2	6.VII.77	IE
977	P ² N-6, L.3, Bat.1	7.VII.77	IE
979	P ² N-6, L.3, Bat.2	7.VII.77	IE
980	P ² M-5, L.3, Bat.2	7.VII.77	IE
982	P ² M-4, L.3, Cleaning of walls	6.VII.77	✓
983	P ² M-5, L.3, Bat.3	7.VII.77	IE
984	P ² N-7, L.2, Bat.4	6.VII.77	IE

LOT#	PROVENIENCE	DATE	EXCAVATOR
988 P	N'-7, 0'7, LEV. 3, Bat. 1	7.VII.77	IE
1006 P	N'-6, LEV. 5, Bat. 1 ("testimonio")	7.VII.77	IE
1007 P	N'-6, 0'-6 LEV 4, Bat. 1	7.VII.77	IE
1008 P	N'-6, 0'-6 LEV. 5 Bat. 1	7.VII.77	IE
1011 P	M'-5, LEV. 3, BAT. 4	7.VII.77	IE
1013 P	M'-5, LEV. 3, BAT. 4	8.VII.77	IE
1014 P	N'-6, 0'-6, LEV. 5, BAT. 2	8.VII.77	IE
1022 P	N'-2, fill from sacred pool	9.VII.77	IE
1023 P	N'-6, 0'-6, LEV. 6, BAT. 1	8.VII.77	IE
1024 P	N'-5, 0'-6, LEV. 5, cleaning of wall	8.VII.77	IE
1025 P	0'-6, LEV. 6, Bat. 1 (below tiles)	8.VII.77	IE
1026 P	M'-6 LEV 2 BAT 1	8.VII.77	IE
1028 P	N'-6, 0'-6, LEV. 5, corner between 2 blocks along E. edge of wall	11.VII.77	IE
1029 P	N'-6, 0'-6, L. 6, Bat. 1	11.VII.77	IE
1030 P	M'-6 LEV 3 BAT 1	8.VII.77	IE
1033 P	M'-6 LEV. 3 BAT 1	11.VII.77	IE
1035 P	M'-6 LEV 4 BAT 1		
1036 P	N'-6, 0'-6, LEV. 6, Bat. 2	11.VII.77	IE
1037 P	M'-6 LEV 4 BAT 1	11.VII.77	IE
1038 P	N'-6, 0'-6, LEV. 6, Bat. 3	11.VII.77	IE
1039 P	M'-5, LEV 4 BAT 2	11.VII.77	IE
1042 P	N'-2, -3, LEV. 3	11.VII.77	JME
1043 P	M'-5 LEV 2 BAT 1	11.VII.77	IE
1045 P	N'-2-3 0'-2-3 LEV 2	12.VII.77	IE
1047 P	N'-2-3 0'-2-3 LEV 3	12.VII.77	JME
1048 P	N'-2-3 0'-2-3 LEV 3	12.VII.77	JME
1049 P	N'-6, 0'-6, LEV 2-6 Wheelbarrow ramp	12.VII.77	IE
1050 P	M'-6, L. 4, B. 3	12.VII.77	IE
1051 P	N'-6 0'-6 LEV 6 BAT 4 about pavement	12.VII.77	IE
1055 P	M'-6, L. 4, B. 4	12.VII.77	IE
1058 P	N'-6, 0'-6, L. 6, Batt. 4	12.VII.77	IE
1060 P	N'-6, 0'-6, L. 6, Batt. 4, N. part of square	12.VII.77	IE
1061 P	N'-6, 0'-6, L. 6, Batt. 4, S. end of square	12.VII.77	IE
1063 P	M'-6, L. 4, BAT. 2	12.VII.77	IE
1065 P	M'-N'-1, L. 3, area bounded by p', x', x', u'''	14.VII.77	IE
1066 P	N'-1, LEV. 3	14.VII.77	JME
1067 P	N'-1, LEV. 3, area bounded by x', x', x'	14.VII.77	JME
1068 P	N'-2, LEV. 3	14.VII.77	JME
1069 P	N'-2-3 & 0'-2-3, LEV. 3	12.VII.77	JME
1070 P	N'-7, 0'-7, LEV. 3, Bat. 5	13.VII.77	IE
1072 P	N'-7, 0'-7, LEV 4, Bat. 1	14.VII.77	IE

LOT#	PROVENIENCE	DATE	EXCAVATOR
1073 P	N'-7, 0'-7, LEV. 4, Batt. 2	14.VII.77	IE
1075 P	N'-7, 0'-7, LEV. 5, Batt. 1	14.VII.77	IE
1077 P	N'-7, 0'-7, LEV. 5, Batt. 2	14.VII.77	IE
1078 P	N'-7, 0'-7, LEV. 6, Batt. 1	14.VII.77	IE
1086 P	N'-3, LEV. 2, under tile fall	1.VI.77	RUC
1087 P	N'-8, 0'-8, L. 3, Batt. 1	14.VII.77	IE
1089 P	N'-8, 0'-8, L. 3, Batt. 2	14.VII.77	IE
1090 P	N'-8, 0'-8, L. 3, Batt. 3	14.VII.77	IE
1091 P	N'-8, 0'-8, L. 3, Batt. 4	14.VII.77	IE
1092 P	0'+1, LEV. 3, AREA WEST OF K	14.VII.77	JME
1093 P	0'+1, LEV. 3, Area W. of K, Ext. 3, along S. edge of K	15.VII.77	JME
1094 P	N'-6, shaving of modern fill along N. edge	13.VII.77	IE
1095 P	M'-6, LEV. 5, Batt. 1	13.VII.77	IE
1100 P	N'-0'-2, LEV. 3, area along east side of I	13.VII.77	JME
1101 P	N'-5, N-W corner, area of retive deposit	23.VII.77	JCC
1102 P	N'-5, 0'-5, Clearing above water channel	23.VII.77	JCC
1104 P	N'-1, LEV. 3, area bounded by I', I & K	13.VII.77	JME
1105 P	M'-1, N'-1, LEV. 3, area bounded by P', I', X', and U'''	13.VII.77	JME
1106 P	N'-6, 0'-6, LEV. 6, Batt. 4, South end	13.VII.77	IE
1107 P	N'-7, 0'-7, LEV. 3, Batt. 2	13.VII.77	IE
1109 P	N'-7, 0'-7, LEV. 3, Batt. 3	13.VII.77	IE
1110 P	N'-7, 0'-7, LEV. 3, Batt. 4	13.VII.77	IE
1111 P	N'-7, 0'-7, LEV. 3, Batt. 6	13.VII.77	IE
1112 P	N'-7, 0'-7, LEV. 4, Batt. 1	13.VII.77	IE
1114 P	M'-1, N'-1, LEV. 3, area bounded by P', I', X', and U'''	13.VII.77	IE
1115 P	0'-5 (ditch dug SW of modern irrigation canal)	15.VII.77	IE
1116 P	N'-1, LEV. 3, area bounded by I, I', and K	15.VII.77	IE
1117 P	N', 0'-2, LEV. 3, area along last edge of I	15.VII.77	JME
1118 P	N'-8, 0'-8, LEV. 4, Batt. 1	15.VII.77	IE
1119 P	N'-8, 0'-8, LEV. 4, Batt. 2	15.VII.77	IE
1120 P	N'-8, 0'-8, LEV. 4, Batt. 3	15.VII.77	IE
1121 P	N'-8, 0'-8, LEV. 4, Batt. 4	15.VII.77	IE
1122 P	N'-8, 0'-8, L. 4, Batt. 5	15.VII.77	IE
1123 P	N'-8, 0'-8, L. 5, Batt. 1	15.VII.77	IE
1124 P	N'-8, 0'-8, L. 5, Batt. 2	15.VII.77	IE
1125 P	N'-8, 0'-8, L. 5, Batt. 3	15.VII.77	IE
1126 P	N'-8, 0'-8, L. 5, Batt. 4	15.VII.77	IE
1127 P	N'-8, 0'-8, L. 6, Batt. 1	15.VII.77	IE
1128 P	M'-2, L. 3, clearing of walls	18.VII.77	IE
1129 P	N', 0'-2, L. 3	18.VII.77	JME
1130 P	0', P'-, LEV. 3	18.VII.77	JME

LOT#	PROVENIENCE	DATE	EXCAVATOR
1131 P	M', N', -1, 2, from various cleaning operations	19.VII.77	JME
1133 P	O'-1, LEV. 3	19.VII.77	JME
1134 P	O', P'-2, -3, LEV. 3	19.VII.77	JME
1137 P	N'-6, O'-6, LEV. 5, from cleaning of wall	20.VII.77	IE
1138 P	O'-1, LEV. 3, area along E south of K	20.VII.77	JME
1139 P	O', P'-3, -4, LEV. 3	20.VII.77	JME
1140 P	N'-1, L. 3, area bounded by K, L, X'	21.VII.77	JME
1141 P	N', O', P'-4, LEV. 3	21.VII.77	JME
1143 P	M'-4, L. 3, cleaning around wall O'	22.VII.77	IE
1144 P	O', P'-3, -4, LEV. 4, Batt. 1	22.VII.77	JME
1146 P	M'-1, cleaning of walls, no verified levels	23.VII.77	IE
1147 P	N'-1, cleaning of walls, no verified levels	23.VII.77	IE
1148 P	N'-4, cleaning of wall 5, no levels ascertainable	23.VII.77	IE
1149 P	N'-4, area of wall A, LEV. 3 (?)	23.VII.77	IE
1150 P	O'-2, LEV. 3, area along E south of μ	25.VII.77	JME
1151 P	O', P'-3, -4, LEV. 4, Batt. 1	25.VII.77	IE
1153 P	N'-4, O'-4, LEV. 4, Batt. 1, between walls 2 and 5	26.VII.77	IE
1154 P	N'-6, O'-6, LEV. 5, cleaning of wall	26.VII.77	IE
1155 P	O'-2, south of wall μ , cleaning of fieldstone pavement	26.VII.77	IE/SEC
1156 P	O'-2, LEV. 3, area along E south of μ	26.VII.77	JME
1157 P	O'-4, LEV. 4, Batt. 1	26.VII.77	IE
1161 P	N', O', P'-3, -4, LEV. 4, Batt. 2	28.VII.77	JME