TAŞKUN MEVKİİ

L10 c/d.

TRENCH L 70 C/D

DATE 25 VIII 70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
201. 1	1	1			1					1		1

TRENCH L10 c/d
DATE 1.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
201.2	2	10			13						2	6

TRENCH L10 c/d
DATE 2.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
201.3	3	9			2					3		2 5

TRENCH L10c/d
DATE 3.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
201.4	13	11			14							

TRENCH L10c/d
DATE 6.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
201.5	4	7			10, 11						1	

TRENCH L10c/2
DATE 7 IX 70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
2016	11				9					2		

TRENCH L10c/2
DATE 8 IX 70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	GS	SS	METO	CO	MISC
2017	5	2,3/13			3			3.				7/8
2001	12	8			12							4

TRENCH L10c/d
DATE 9.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	BOT GS	SS	METO	CO	MISC
201.8	6	14			4			1/4				
200.2	10	6			8				1			3

TRENCH L10c/d
DATE 10.IX.70

PAGE No.	POT	FS	GS	SF	AB	HB	CS	BOT GS	SS	METO	CO	MISC
201.9	7	15			5							9
201.10	8	16			6							
201.11	9	4,5			7			2				

POTTERY

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE
1	201.1	29-8.70	TOPSOIL
2	201.2	1.IX.70	GREY ASHY.
3	201.3	2.IX.70	BROWN SODDY.
4	201.5	6.IX.70	HARD NGMFF
5	201.7	8.IX.70	ABOVE BURNT LEVEL
6	201.8	9.IX.70	ABOVE BURNT LEVEL CONT
7	201.9	10 IX 70	=201.8 " " "
8	201.10	"	PIT ① " " " "
9	201.11	"	DIRT
10	200.2	9.IX 70	SECTION CLEANING (S)
11	201.6	7.IX.70	HARD GUMPR CONT (S)
12	200.1	8.IX.70	SECTION CLEANING (S)
13	201.4	3.IX.70	BIDING TIME GREYS (S)

FLAKED STONE

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE	
1	201.1	29-8.70	TOPSOIL	
2	201.7	8.IX.70	ABOVE BURNT LEVEL	FLINT BLADE
3	"	"	" " "	OBSIDIAN FRAG
4	201.11	10.IX.70	DIRT E 2.20 m S 0.00 m D 1.05 m (from surface)	FLINT BLADE
5	"	"	"	FLINT FRAG
6	200.2	9.IX.70	SECTION CLEANING	FLINT & OBSIDIAN (S)
7	201.5	6.IX.70	HARD NETHE	" " (S)
8	200.1	8.IX.70	SECTION CLEANING	" " (S)
9	201.3	2.IX.70	BROWN SODDY (S)	OBS. & FLINT FRAGS
10	201.2	1.IX.70	GREY ASHY (S)	" " "
11	201.4	3.IX.70	BIDING TIME GREYS (S)	FLINT BLADE
12	"	"	" " (S)	OBS. & FLINT FRAGS.
13	201.7	8IX70	Above burnt level	FS.
14	201.8	9IX70	" " cont	FS.
15	201.9	14IX70	= 201.8	"
16	201.10	10IX70	Pit (1).	"

GROUND STONE

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE

STONE SAMPLES

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE		
1	200·2	9.IX.70	SECTION CLEANING	? VOLCANIC	(S)

ANIMAL BONE

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE	
1	201.1	29.8.70	TOPSOIL.	WS
2	201.3	2.IX.70	(= 201.2, GREY ASHY) BROWN SOOTY	
3	201.7	8.IX.70	ABOVE BURNT LEVEL	
4	201.8	9.IX.70	ABOVE BURNT LEVEL CONT	
5	201.9	10.IX.70	~~BLA~~ " " " "	
6	201.10	" "	PIT 1	
7	201.11	" "	DIRT	
8	200.2	9.IX.70	SECTION CLEANING	S
9	201.6	7.IX.70	HARD GUMMF CONT	S
10	201.5	6.IX.70	HARD NGMF	S
11	"	"	" " IMITATION METAL PIN	S
12	200.1	8.IX.70	SECTION CLEANING	S
13	201.2	1.IX.70	GREY ASHY	S
14	201.4	3.IX.70	BIDING TIME GREYS	S

HUMAN BONE

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE

CARBON SAMPLES

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE

BOTANICAL SAMPLES

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE	
1	201.8	9. IX. 70	ABOVE BURNT LEVEL CONT	MUDBRICK FRAGS
2	201.11	10. IX 70	DIRT	NUT or FRUIT (S)
3	201.7	8 IX 70	Above burnt level	Bot sample.
4	201.8	9 IX 70	" " cont	" "

SOIL SAMPLES

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE

METAL OBJECTS

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE
1	201-1	29-8-70	TOPSOIL (W3)
2	2016	7.IX.70	HARD GUMAF CONST LUMP (5)
3	201-3	2.IX.70	BROWN BODY (5) SLAGS ?

CLAY OBJECTS

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE
1	201.5	6.IX.70	CYLINDER SEAL — HARD NGMFF — (S)
2	201.2	1.IX.70	GREY ASHY (S) PERFORATED SHERD

MISC.

No.	PAGE No.	DATE	DESCRIPTION AND PROVENANCE	
1	201.1	29.8.70	TO POOL.	SHELL (S)
2	201.3	2.IX.70	BROWN SODDY	SHELL FRAGS.
3	200.2	9.IX.70	SECTION CLEANING	" " (S)
~~4~~	~~201.5~~	~~6.IX.70~~	~~NEHRF (HARI)~~	~~CYLINDER SEALS~~
4	200.1	8.IX.70	SECTION CLEANING	SHELL FRAGS (S)
5	201.3	2.IX.70	BROWN SODDY (S)	SNAIL SHELL
6	201.2	1.IX.70	GREY ASHY (S)	SHELL FRAGS
7	201.7	8.IX.70	Above [illegible] level	Shell ring
8	"	"	" " "	bead.
9	201.9	14.IX.70	= 201.8	shell.