

Feature	Type	Trench location	Description	Bag No's	Dimensions	Height	DRW No.
30197		101-Y30	Limestone debris and silt spots.	—		—	2008-162.
30198		"	Maal plaster line	—		—	"
30199		"	Rubby alluvial maal mudbricks. Fragment, and sherds.	—			"
30200		"	Fine silty sand - with many sherds mounded	—			"
30201		"	Sandy tumble	—			"
29969		101-W30	Mudbricks w/ fragments of sherds and limestone	—	1.50 m NS	.48 m	2008-136
29970		101 W30 101 X30	Silty sandy material with bits of mud brick and sherds	—	2.58 m NS	.50 m	2008-136
29971		101 W30	Very silty material	—	.46 m NS	.10 m	2008-136
29972		101 W30	Very silty material	—	.18 m NS	.12 m	2008-136
29973		101 V30	mud - does not look like mud brick	—	1.50 m NS	.15 m	2008-138
29974		101 V30	Silty sand with limestone crush	—	1.10 m NS	.36 m	2008-138
30050		101 V30	mud brick with uncertain limits	—	1.07 m NS	.35 m	2008-138
30051	WALL	101-Y.30	MUD-BRICK WALL POSSIBLY SAME AS (21895) BUT APPEARS IN SECTION TO BE EARLIER.	—	HEIGHT: 40cm LENGTH: 30cm	—	2008-139.
30052	DEPOSIT	101-Y.30 101-X.30	DEPOSIT OF FINE SILTY SAND VERY OCC SMALL LIMESTONE & MUD-BRICK INCLUSIONS.	—	LENGTH: 1m 25cm.	MAX 27cm	2008-139
30053	DEPOSIT	101-X.30	COMPACTED DEPOSIT OF FRAGMENTED LIMESTONE OCC POT FRAG	—	LENGTH 1m 17cm	MAX 23cm	2008-139.
30054	DEPOSIT	101-X.30 101-Y.30	DEPOSIT OF FRAGMENTED (SMALL) POTTERY, ALABASTER & LIMESTONE MIXED WITH FINE SAND. LOOSE IN COMPACTION.	—	LENGTH 1m 50cm	MAX 22cm	"
30055	L	101-X.30	LIGHT BROWN DEPOSIT OF SILT/CLAY MIX WITH OCC LIMESTONE & POTTERY FRAGMENTS	—	LENGTH 47cm	MAX 20cm	"
30056	L	101-X.30 101-Y.30	COMPACT LAYER OF CRUSHED LIMESTONE (SMALL) AND MUD-BRICK FRAGMENTS. POSSIBLY ASSOCIATED WITH (30057).	—	LENGTH 1m 34cm	MAX 16cm	"
30057	L	101-Y.30	LOOSE TO COMPACT DEPOSIT OF LIMESTONE FRAGMENTS. THE MAJORITY OF WHICH ARE SMALL BUT SOME MUCH LARGER.	—	LENGTH 1m 54cm	MAX 30cm	"

TYPE = Layer, Pit Cut, Pit Fill, Wall, Masonry, etc. Description of Fills/Layers to include, Hue and colour, compactness, composition and inclusions.

Description of Cuts to include; Shape in plan, description of sides, base and profile and orientation.

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