

Feature	Type	Description	Dimensions	Height	DRW No.
32377	deposit	Loose to med. Compact, lightish yellow color of limestone crushed. 101 R20	1.55 x 1.43		2009.57
32378	"	Compact sandy silt, brownish grey color 101 Q21	1.20 m L by 0.80 m W		"
32379	structure	Super structure mud brick capping overlaid limestone blocks which forming a channel, 101 - Q22	2.14 L by 0.40 m W		"
32380	"	Superstructure limestone capping for the canal 101 Q22	2.14 L by 0.42 W		"
32381	"	Worked stone drain which overlaid limestone superstructure for drain water through. = (29830) 101-Q22/P22	2.14 ^m L by 0.40 m W		"
32382	deposit	Cemented, limestone crushed, yellowish white color, 101 - Q22/Q23	6.50 m L by 0.88 m W		"
32383	structure	Column base, limestone, subground shape, 0.64 m diameter, 101 P21	0.64 m diameter		"
32384	"	Column base limestone, round shape, 0.79 m diameter. 101 - P21	0.79 m diameter		"
32385	deposit	Limestone gravel mixed with sand , Mod. Yellow, 101 P21/P22 Sandy silt surface, Compact to med., brownish grey, limestone fragments, ash and pottery sherds fragments inclusions	2.60 m L by 0.92 m W		"

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.