Trench Record sheet.

SAFS KIW08

Feature	Type	Trench location	Description	Bag No's	Dimensions	Height	DRW No.
29836	L	101-P22	Greyish - light brown silt layer, apparently under (29832). Few pebbles. Floor of causeway.	—	1,76 x 2,82 m.	—	2008-167
29837	L	101-Z28 101 Z29	Limestone crush. (yellow and compact.) Maybe same as 29276 ?	—	4,56 m	0,44 m	2008-168 2008-210
29838	L	101-Z28	Yellowish limestone debris on top of 28718.	—	2,90 m	0,15 m	2008-210
29839	L	101-Z28 101-Z29	Light brownish silty sand recovered by a very thin and compact dry layer (same composition).	—	2,98 m.	0,76.	2008-168
29840	L	//	Yellowish light brown sand, very soft on top of 29839.	—	2,98 m.	0,16 m	//
29841	L	//	Compact greyish light brown silty sand with fine pebbles and limestone powder	—	1,07 m.	0,46 m	2008-168
29842	L	101-Z28	Sandy clay layer, dark brown and loose. probably mudbrick debris.	—	0,40 m	0,08 m	2008-210
29843	L	//	Yellowish light brown sand, very soft with lot of small limestone frag.	—	1,12 m.	0,48 m	2008-210
30214	L	//	Layer composed with limestone blocks (rubble). on top of bedrock.	—			2008-210

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 orentation.