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PROJECT .  ISTRICT  OAD	GEOTECE No. 13. DUTH EAS 85814' SIZE OF	INICAL IN	SHIRE BRISBA AY B'E O-15.0'.3" So	PROJECT NO	05 00020/U04.2 5.0. E. 59.6
DE PTH 1"= 5"	% CORE REC.	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE
1.5 1.9 3.0 3.5 4.5		4.0	CLAY	red ironstained, grey to brown, very firm to hard, dry	A Tube  B Tube
5.0 5.8 6.8 8.1 9.2 9.7 10.9 11.3 13.0 13.0		15.0	GRAVELLY	red ironstained, grey, very firm, moist, gravel up to ½" in diameter mainly quartz with some ironstone concretions gravel content increase with depth 8.8'-9.2',11.1'-11.4' red colour due to ironstaining	D Tube EF Tubes GH Tubes JK Tubes IM Tubes N Tube POR Tubes ST Tubes UV Tubes W Tube XY Tubes
				END OF HOLE	

LIER B.T. J.O. L.W. PLANT MRD GEMCO 9467

LOCATION: 312' east of west alignment and 320' south of north
alignment of part Sub.1, Res 5, Sub.1 of Portion 87,
parish of Yeerongpilly