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MAIN ROADS DEPARTMENT ENGINEERING BORE LOG

No.24/10D/201 PROJECT No. C E OF DRILLING NX. Casing NMLC Drilli	hhill Carrier and a second			
oisture Content (%) MCx-x-x Soil ry Density (P.C.F.) DD o-o-o Parameter	Field Sample	1 = "	Graphic Log	Description of Strata
100 105 110	ZA ZB			CLAY red and yellow ironstain mottled grey, stiff, moi to saturated. silty in part CH RL99.4-RL93 yellow LL=67 ironstained zone PI=50 RL93-RL87.1 highly red
c'=150p s'=25 c'=500p s'=18 Fracture Log	sf ZD	87.1		ironstained zone LL=59 PI=41
	Core Rec. _100%			HIGHLY WEATHFRED LATERITISED SILTSTONE red ironstained grey, soft to medium hard, fine grained, bedded, sedimentary rock bedding subhorizontal clayey alteration throughout breaks multidirectional often along bedding RL87.1-RL85.4 extremely clayey zone, RL72.9-RL70.8 harder, zone.
Jmaufficient Recovery	p manamentenana			
	Province and Committee and Com			
	48%	70.8	the succession and	END OF HOLE
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