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MAIN ROADS DEPARTMENT

DRILLING REPORT

H426

Form 232L
(P/4/66)

PROJECT WOOLLOONGABBA INTERCHANGE..... PROJECT No. ...1-21.....
DISTRICT No.1..... SHIRE BRISBANE CITY..... HOLE No.9.....
ROAD.... LINK STREET..... JOB No.-.....
LOCATION In Link Street 32' E from eastern... RL DATUM B.C.C.
alignment of Bourne Street and 8' N of southern... COLLAR-.....
alignment of Link Street... GROUND SURFACE... 73.6...
TYPE AND SIZE OF DRILLING ... 0-8.8' 2" Hollow... ROCK SURFACE ... 57.5...
Auger Drilling , 8.8'-23.5', AXM Diamond... BOTTOM OF HOLE... 50.1...
Drilling..... WATER TABLE Not Intersected
DATE DRILLED ... 2-3rd June 1966.....

DEPTH 1"= 5'	% CORE REC.	DIAGRAM	STRATA	DESCRIPTION OF SOIL ROCK	SAMPLE	
					No.	TYPE
			1.0 PAVEMENT	bitumen, gravel		
2.5			3.6 SANDY CLAY	grey, stiff, dry		
2.7					9A	UD
4.5						
5.8			6.3 CLAY	grey, ironstained red brown, moist, stiff		
6.3					9B	UD
6.5					9C	UD
8.8			8.8 SANDY CLAY	grey stiff moist	9D	UD
11.3	10		12.8 DECOMPOSED CONGLOMERATE	ironstained, clayey pebbles to 1/2 inch in grain size		
12.8	81					
13.5	84					
16.0	42		16.0 HIGHLY WEATHERED CLAY SHALE	light grey, ironstained 13.5-14.5 pebble conglomerate band		
17.3	80		19.8 MODERATELY WEATHERED SANDSTONE	light grey, fine grained some ironstaining on joint planes		
18.5	90					
19.5	100					
21.5	79		23.5 MODERATELY WEATHERED TUFF	light grey, ironstained 19.8-20.6 } soft bands 21.8-22.0 }		
23.5	79					
				End of Hole		

DRILLER T.B. C.R. PLANT MRD Gemco 9310
REMARKS
DATE 8/6/66 C.H. Shipway GEOLOGIST APPROVED C.H. Shipway DATE 17-6-66
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