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BOREHOLE ENGINEERING LOG

BOREHOLE NO.

BH73

SHEET 2 OF 2

Client: QUEENSLAND DEPARTMENT OF MAIN ROADS
Project: TUGUN BYPASS
Borehole Location: WEST ABUTMENT - SOUTH; STEWART ROAD, CURRUMBIN
Project Number: 2134070A-1352

Date Commenced: 7/5/03
Date Completed: 7/5/03
Recorded By: JM
Log Checked By: *[Signature]*

Drill Model/Mounting: H/POWER SCOUT

Hole Angle: 90°

Surface RL: 2.7 m

Borehole Diameter: 100 mm

Bearing: —

Co-ords: E 47549 N 90161

Borehole Information						Field Material Description						
1	2	3	4	5	6	7	8	9	10	11	12	13
METHOD	SUPPORT	WATER	RL(m)	DEPTH(m)	FIELD TEST	SAMPLE	GRAPHIC LOG	USC SYMBOL	SOIL/ROCK MATERIAL FIELD DESCRIPTION	MOISTURE	RELATIVE DENSITY / CONSISTENCY	STRUCTURE AND ADDITIONAL OBSERVATIONS
WB												
			6	9	13,16,R	SPT			ARGILLITE: pale grey and brown, extremely weathered, extremely low strength, laminated. (continued)			13, 16, 30 blows/130mm
			7	10					END OF BOREHOLE AT 9.45 m			
			8	11								
			9	12								
			10	13								
			11	14								
			12	15								
			13									

This borehole log should be read in conjunction with Parsons Brinckerhoff's accompanying standard notes.