Progressive Depth	Depth	Core Drawn	Core Length	Casing	Recovery % (20 40 60 80 100)	Graphic Log	Joints No. per Foot	Fluid Return	Ground Water	Remarks
Augers 5'	5'									BLACK SANDY CLAY. — FILL
10'	10'									ORANGE – YELLOW CLAY. — TRANSITIONAL ZONE
12'										YELLOW CLAY POSSIBLY DERIVED FROM TRIASSIC MUDSTONE.
DIAMOND										19" CLOSELY BEDDED FINE MICACEOUS SANDSTONE
16'	15'									30" MASSIVE POORLY BEDDED GREY–RED & BROWN MUDSTONE — TRIASSIC
										MUDSTONE HARD WITH A LITTLE MICA
	20'									
	25'									
	30'									
	35'									
	40'									
	45'									
	50'									
	55'									
	60'									
	65'									
	70'									
	75'									
	80'									
	85'									
	90'									
	95'									
	100'									

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

AREA: SUPREME COURT BUILDING SITE	POSITION	CO-ORDINATES:	E: 5268	N.: 52516	HOLE No. BH 1
LOCATION: SALAMANCA PLACE HOBART		ON LINE:	BEARING:	AT CH.	
GEOLOGICAL PLAN: SURVEY PLAN:		AT STN.:	BEARING:	DIST:	MAP SHEET No. ~~78~~ 82
DATES— (a) DRILLED: 14/10/69 (b) WATER TABLE:	LEVEL	SURFACE:	FORMATION:	WATER TABLE: 6'6"	
METHOD: AUGERED & DIAMOND DIAMETER N.M.L.C					SHEET 1 OF 1 SHEETS
SITE REMARKS: WEST. CORNER OF GOVT. CAR PARK	INCL.	HOLE DRILLED:	ANGLE FROM HORIZONTAL:	DIRECTION:	
		VERT./~~HOR./INC.~~			

85011–Z205–8

No Core.

Reg No 5869 16/10/69