3254

260

5 cm

480
440
460
420
400
380
360
340
320
300
280
260
Boddys
Ck.
Ck.
Whitewater
SITES
No 1a
No 1b
QUARRY
DDH.1 100'
QUARRY
SP.1.
SP.2
SP.3
SP.4
SP.5
SP.6
SP.7
SP.8
SP.9
SP.10
SP.12
WEATH. SP.1&2
OLD HOUSE
PIT
12' Rs
Pm
BH. RES.1
48'
BH. RES.2 45'
BH. RES.3
69'
BH RES.4
77'
BH. RES.5
93'
BH. RES.6
129'
Pritchards Homestead
BENCH 1
BENCH 2
BENCH 3
SPILLWAY AREA
BH.12
100'
BH3
130'
BH 15 171'
BH 8 301'
TRENCH 1
BH 17
100'
BH 16
100'
BH 7 120'
BH 10 62'
BH 2 122'
BH 6
144'
BH 5
148'
BH 1
103'
BH 4
100'
BH 11b
109'
BH 11a
149'
BH 11
100'
BH.9
Line A
Line B
Line C
Line D
Line F
Line G
Line H
Line I
Line J
O R C H A R D
PARKS HILL
DOCTORS HILL
TREE
Maddocks
Track
BH.S1 70'
BH.S2
160'
Proline holes 39 & 40 100 yards south of map border

BH7 ◉120'	Vertical diamond drill hole with depth drilled.
BH9 ◎	Diamond drill hole to be drilled.
BH10 ◉62' (45°)	Angle hole with depth drilled.
BH. RES.4 ◉	Drill hole in Reservoir area.
DDH1 ◉ QUARRY	Drill hole in Quarry area.
BH.S1 ◉	Drill hole in saddle between Doctors Hill and Parks Hill.
17 •7'Tb	Proline auger hole with depth drilled and formation encountered.
Rs	Recent sand.
Rt	Recent talus.
Tb	Tertiary basalt.
Ts	Tertiary sand.
Tr	Triassic sandstone &/or mudstone.
Pm	Permian siltstone - Malbina formation.
Pg	Permian siltstone - Grange formation.
——·——	Magnetometer traverse.
———	Seismic spread.

Note:- Diamond drill holes 13 & 14 on plan 2991. on Lower damsite.

DEPARTMENT OF MINES — TASMANIA

SUB SURFACE INVESTIGATION - WHITEWATER CK. KINGSTON — UPPER DAMSITE

DATE JUNE 1969	SCALE OF FEET 0 200 400
GEOLOGIST W.R. MOORE	
DRAUGHTSMAN T.R. BELLIS	MAPSHEET & Nº HOBART 82
REVISIONS	FILE Nº 3254

Reduce to 7¾"