

075043 TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. 43 Grid Reference: 129 691 Map Sheet No 75

Name of Owner/Quarry: Church Road.

Working Pit/Disused Pit/New Locality: Not used 3-5 yrs

Past Production: 21400 m³ Estimated Reserves: Small

Description of site: At base of ~~major~~ gentle slope; at woodland-pasture interface: N.E. aspect. Just sth of small creek.

Limits to expansion: Forthcoming low density rural-residential blocks, Quality of material.

Thickness of overburden: 5-15 cm soil. ~~pro~~ (brown soil on dol.)

Sources of information: RM Field: 21/8/78 Laboratory: _____ Reference No.: _____

Sizing analysis: _____ Date: _____

mm	76.2	50.8	38.1	25.4	19.0	9.53	4.75	2.36	1.18	0.60	0.425	0.30	0.15	0.075	0.038	0.019
	75.0	53.0	37.5	26.5												
1				100 94	89	78	65	53	42			34	27	21	19	15
2				100	5	11	22	35	47	58		66	73	79	81	
3																
4																

L.L. _____ P.I. _____ L.S. _____ D.R. _____

Special tests: _____

Group Symbol (unified soil classification system): _____

Geological Description: Decomposed dolerite: gives both crumbling and soil rounded large boulders of ~~coarse~~ granophytic dol. amongst banded yellow and red-brown clays with grit.

History: Stones in this sample fracture easily, m: med pebble.

Remarks: max pit dimensions - length 100 m; width 40 m; depth 2.5m
av. pit " " 80 m; " 20 m; " 1.5m.
Reached by ~~short~~ unmade track, through gate.
Sampled.