

TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. 22 Grid Reference 206 548 Map Sheet No 82

Name of Owner/Quarry: G.S. Welly and Sons.

Working Pit/~~Disused Pit~~/New Locality: Continuously working - less than in past

Past Production: ~ 800,000 m³ Estimated Reserves: Very large - as much as

Description of site: Concealed quarry at end of Tolosa street.
Very high face. Brualing plant on site. Amidst scrub and low
timber.

Limits to expansion: No limits about face.

Thickness of overburden: relatively thin - .5 - several metres.

Sources of information: RAAM Field: 27/1/78 Laboratory: Hec 813 Ref. No.: 1967

Sizing analysis: _____ Date: _____

mm	76.2	50.8	38.1	25.4	19.0	9.53	4.76	2.36	1.18	0.60	0.425	0.30	0.15	0.075	0.038
1							100	75	37	25	18		14	12	10
2															
3															
4															

L.L. 28 P.I. 8 L.S. 5 D.R. _____

Special tests: _____

Group Symbol (unified soil classification system): _____

Geological Description: Mainly Limestone. - Permian. Rather
blocky when quarried.

History: Worked continuously for 25 years +. Cased of somewhat
in latter years. Major use as a base course.
material crushed.

Remarks: Top level (much smaller) mainly used at present.

Production: 1976: 19038 / 1975: 16575 / 1974: 16,000 / 1973:
1972: / 1971: / 1970: / 1969: