

TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. 7 Grid Reference 190 255 Map Sheet No 88

Name of Owner/Quarry: A. Bones

Working Pit/Disused Pit/New Locality: _____

Past Production: _____ Estimated Reserves: _____

Description of site: Northern side of Saddle Road, Kettering.

Limits to expansion: _____

Thickness of overburden: _____

Sources of information: RAAM Field: _____ Laboratory: DOM Ref. No.: 711318

Sizing analysis: _____ Date: _____

mm	76.2	50.8	38.1	25.4	19.0	15.3	11.8	9.5	7.5	6.0	4.75	3.75	3.0	2.5	2.0	1.5	1.18
	59	53.0	37.5	26.5	19.0	15.3	11.8	9.5	7.5	6.0	4.75	3.75	3.0	2.5	2.0	1.5	1.18
1	11.4	30.1	40.2	55.4	57.0	68.2	73.0	77.6	84.8	91.3			95.0	96.3	97.4		
2	11.4	19	10	15	2	11	5	5	7	6			4	1	1		
3																	
4																	

L.L. _____ P.I. _____ L.S. _____ D.R. 37

Special tests: _____

Group Symbol (unified soil classification system): GP

Geological Description: Cret Dolomite Syenite

History: Listed in D. of Env. as being worked by A. Bones and D. Chadwick. Mining lease taken out.

Remarks: Missed of field trip.

TASMANIAN CONSTRUCTION MATERIALS REGISTER

EN 184 253

Quadrangle: 88..... Serial No: 7..... Co-ordinates:..... KmN..... KmE

Name of Owner: Kingborough Council (?) A BONES & CHADWICK

Working Pit / Disused Pit / New Locality: (Delete whichever inapplicable).

Past Production: 5x8x3 = 120m³..... Estimated Reserves:

Description of site: Saddle Road, Kettering.....

Limits to expansion:

Thickness of overburden:

Sources of information: Field C.S. 17.3.76..... Laboratory

Sizing Analysis:

mm	75.0	53.0	37.5	26.5	19.0	9.51	4.75	2.36	1.18	0.60	0.425	0.30	0.15	0.075	0.038
1															
2															
3															
4															

L.L: P.I: L.S: D.R:.....

Special Tests:

Group Symbol (unified soil classification system):

Geological Description:

..... mudstone

History:

Remarks: