16a

TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. S 16(a)   Grid Reference: 025 654 Map Sheet No 82

Name of Owner/Quarry: J.W. Tribolet.   Groombridge Sand Supplies

Working Pit/Disused Pit/New Locality: Not worked for several years

Past Production: 2,500   Estimated Reserves: Medium (200 up to 20,000 m³)

Description of site: On very gentle southerly slope. At interface between pasture and open scrub-woodland. Reached by track fording Back River

Limits to expansion: Fence line on one side.

Thickness of overburden: 5-20 cm organic and roots rich sands

Sources of information: Rh + RR Field: 28/8/78 Laboratory: Reference No.:

Sizing analysis: _____ Date: _____

mm	76.2 75.0	50.8 53.0	38.1 37.5	25.4 26.5	19.0	9.53	4.76	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: Pure quartz sand - derived from a Tertiary Triassic Sandstone

History: _____

Remarks: sampled.
- abandoned in favour of pit other pits? may be turned
- left in bit of a mess at present.
                                      into a dam.

16b

TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. **S 16(b)** Grid Reference: **026 656** Map Sheet No **82**

Name of Owner/Quarry: _**J.W. Tribolet**_

Working Pit/Disused Pit/New Locality: _**Recently made into farm dam**_

Past Production: **≈ 1,000 m³** Estimated Reserves: **none.**

Description of site: _**In shallow gully just up hill from S16a**_

Limits to expansion: **n/a.**

Thickness of overburden: **5-20 organic sands**

Sources of information: **RM + PR** Field: **28/8/78** Laboratory: Reference No.:

Sizing analysis: _____ Date: _____

mm	76.2 75.0	50.8 53.0	38.1 37.5	25.4 26.5	19.0	9.53	4.76	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: **as for S16(b)**

History: _____

Remarks: **no sampled.**