## TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. **S25a**　　Grid Reference **407 448**　Map Sheet No **82**

Name ~~of Owner~~/Quarry: **G.L. Morrisby**

Working Pit/~~Disused Pit~~/~~New Locality~~: **Occassimally worked.**

Past Production: **7000 m³**　　Estimated Reserves: **Small.**

Description of site: **Sand pits.　side of the South Arm Road – Morrisby to the west.**

Limits to expansion: **Road, church property, dam, lagoona etc.**

Thickness of overburden: **10 cm. soil.**

Sources of information: **RAM+PR**　Field: **21/12/78**　Laboratory: **D of M.**　Ref. 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 .212 | 0.15 | 0.075 | 0.038 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | | 100 | 99.9 | 99.8 | | 92 ~~73~~ | 30 | 19 | 17 |
| 2 | | | | | | | | | | | | 50 | | | |
| 3 | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | |

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

Special tests: _____

Group Symbol (unified soil classification system): **SC**

Geological Description: **As for S25 – fine clayey yellow and white sands. Depth in places exceeds 3.5 m.　– Quaternary grading to Tert?**

History: **– Used as fat sand for brick laying**

Remarks: **50 × 50 × 3 – Western side**

TASMANIAN CONSTRUCTION MATERIALS REGISTER

Serial No. **S25b**  Grid Reference **408 448** Map Sheet No **82**

Name of Owner/Quarry: **Commercial Broadcasters Pty Ltd.**

~~Working Pit/~~Disused Pit~~/New Locality~~: **Disused Pit**

Past Production: **1,500 m³**  Estimated Reserves: **Very Small.**

Description of site: **Sand pits in places covered by ferns on the ~~so~~ east side of the South Arm Rd — Sandford.**

Limits to expansion: **Road, Lagoon, proposed towers**

Thickness of overburden: **10 cm soil**

Sources of information: **RANMFR** Field: **21/12/78** Laboratory: _____ Ref. 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): **SP.**

Geological Description: **Fine light grey to off white sand worked to a shallow depth.**

History: _____

Remarks: **not sampled.**