

|   |  |                                     |                      |
|---|--|-------------------------------------|----------------------|
| WELL Dome-FROME No.1 (Lake Tyers No.1)                              |  | TYPE                                | BASIN Gippsland.     |
| Tenement Holder <del>Dome Oil &amp; Min. &amp; Frome-Lakes PL</del> |  | Map Used Hartland 1 Mile. - 942377  | Ph. Colquhoun North. |
| Operator Dome Oil & Minerals Syndicate NL.                          | Latitude 37° 47' <del>35"</del> <sup>35"</sup>   |                                     |                      |
| Tenement PPL 161  | Longitude 148° 00' <del>58"</del> <sup>58"</sup> |                                     |                      |
| Elevation 26 ± 130' #   | Total Depth 564'                                 | Status Dry + Abandoned              |                      |
| Spud 10 <sup>th</sup> <del>th</del> Dec 1957                        | Completed  | Abandoned 18 <sup>th</sup> Dec 1957 |                      |
| Casing  | Cable. W.L. Side & In P.L.                       |                                     |                      |

STRATIGRAPHY Friday 1500. (Rotary & Head.)

|                             |   |           |
|-----------------------------|---|-----------|
|                             | see Frome Lakes Completion Report - 1958  |           |
|                             | Polyzoal Limestone                        | 0'-160'   |
| UPPER MIOCENE               | Unconsolidated quartz sand                | 160'-240' |
| Mitchellian stage           | Calcareous sandstone, some silt,          | 240'-560' |
| Lower MIOCENE               | Little glauconite, pyrite, trace mollusca |           |
| Balcombran stage            | Phyllite.                                 | 560'-564' |
| Gippsland Limestone         |   | T.D. 564' |
| Sandy facies.               |   |           |
| BASEMENT probably DEVONIAN. |   |           |
| Balcombran                  | Gippsland Limestone                       |           |
| Orphanian                   | Phyllite                                  | at 560'   |
| Da.                         |   |           |

DEPT. NAT. RES & ENV  
  
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| FORMATION TESTS |
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| LOG SUMMARY AND INTERPRETATION |
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DOME-FROME No. 1

# CORES

| No. | Interval | Rec. | No. | Interval | Rec. | No. | Interval | Rec. | No. | Interval | Rec. |
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*Basmat*

### CHEMICAL ANALYSES (Oil, water, gas.)

### GENERAL (Conclusion, structure, plugging, etc.)