FROME LAKES PTY. LTD.
DARRIMAN No. 1

State: VICTORIA
Parish: MURNTON
District: DARRIMAN
Location:
Surface:

Comm. 14-7-55 Comp. 5-8-55
I.P. D + A T.D. 4739 (-4614)

Casing Record
13⅜ @ 624 with 650 sk

SEC
TWP
RGE
Elev 116 ft.

Remarks

WILDCAT

Drilling Time 6"+4"

108 G.L.

L. PLIOCENE — LEMAN FM.

Orange brown light clay cuttings by 2" bit

Yellow white to transport opaque grains of fine to coarse grey sand
Some pink grains.
Yellow white clay opaque fine and coarse grey sand

100

Orange brn. very fine - fine sh par D'ang. subang. sd
Yellow orange brn. sh par D'ang. sub ang. with lots sh. red brn. clay
Yellow white clay opaque fine to coarse grey sand with lots of red brn. clay
Yellow white clay opaque fine to coarse grey sand with lots of red brn. clay
D'ang. sh. range fine sd. sub angular highly flat mica with various flakes
D'ang. sd. only small with fragments of highly p mica flakes
Tan - D'ang. sd. only small with lines of clear & black. rare

200

Sd. only. v. f. fine sd. only small with lots sh. & coarse clear

300

Tan - v. lt. D'ang. of vegetation in with many of vegetation in
lt. D'ang. of green. very fine small with many coarse flakes
Tan - v. f. green sd. only small with yellow & white sm. & fine.

400

Mid SFT — lt. D'ang. of green sd. only small with many dead fragments

Yellow - orange. of green fine to - coarse green in fringe
Tan - lt. D'ang. green only small with dead fragments

500

Tan - lt. D'ang. of green polygonal small with gypsum crystals

600

Buff of green polygonal small with trace glauc. & shells

700

Buff small of vegetation polygonal small and fine. coarse flakes
D'ang. small with dead & shells
lt. D'ang. of fine. only sd. lots small with some grains
Lots fine. highly flat small with lots of coarse
Lots fine. flat small & fine fragments - lots granules of coral

800

Core 1 — Buff small of green fine small
Core 2 — A mixture of lt. D'ang. of green polygonal small with lots sm. & shells
Core 3 — Buff small of green polygonal small
Buff small with many fragments

900

Buff. of green fine fragment small with trace calcite & glauc
Buff of green fine small trace fine. calcite & glauc

1000

Buff of green fine small

1100

Mid SFT — lt. D'ang. of green polygonal small with many forams
lt. D'ang. small with lots of fragments
Tan - lt. D'ang. green polygonal small with many fragments

1200

Tan - lt. D'ang. of green highly flat small - fine fragments

1300

Tan - lt. lots of vegetation in

UPPER MIOCENE — MITCHELL FORMATION

Last SFT — lt. D'ang. of lt. flat small with many very coarse red yellow sh.
Core 1 — Yellow brn. small of lots of vegetation with lots sh. & many sd. brn
Core 2 — Core. lt. D'ang. of flat small with lots sh. & many sd. brn
Core 3 — Yellow brn. small of lots of vegetation with lots of sh. & numerous with flakes
lt. D'ang. polygonal small with coarse pyrite
lt. D'ang. small with lots of vegetation with lots of fine fragments
Tan - lt. D'ang. small with lots of vegetation
Tan - lt. D'ang. small with lots of vegetation with lots of sh. & pyrite
Core 4 — Tan - lt. D'ang. small with lots of vegetation with lots of sh. & pyrite
Core 5 — Core. lt. D'ang. small with lots of vegetation with lots of sh. & pyrite
Core 6 — Core. lt. D'ang. small with lots of vegetation with lots of sh. & pyrite
Core 7 — Core. lt. D'ang. small with lots of vegetation with lots of sh. & pyrite
Core