3426D GC-335

COMPANY AUSTRALIA
WELL CLAM 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE VICTORIA
COMPANY ESSO

COMPANY ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.
WELL CLAM 1
FIELD WILDCAT
COUNTY AUSTRALIA STATE VICTORIA

Other Services

Run No. | Date | Depth Driller | Depth Logger | Bottom Logged Interval | Top Logged Interval | Type Fluid in Hole | Salinity ppm Cl | Density lb/gal | Level | Max Rec Temp deg F | Equipment No. | Location | Recorded By | Witnessed By

Run 1 | 1-12-64 | 4,000 | 4,000 | 4,000 | Surface | Gel Chem | 10,000 | 9.6 | 70 | 4,000 | 1 | Sale | Hall | Mr. Bell

Run 2 | 2-12-64 | 8,000 | 8,000 | 4,000 | Surface | Gel Chem | 10,000 | 9.6 | 70 | 4,000 | 1 | Sale | Hall | Mr. Bell

Run 3 | 3-12-64 | 11,000 | 11,000 | 4,000 | Surface | Gel Chem | 10,000 | 9.6 | 70 | 4,000 | 1 | Sale | Hall | Mr. Bell

Run 4 | 4-12-64 | 12,000 | 12,000 | 4,000 | Surface | Gel Chem | 10,000 | 9.6 | 70 | 4,000 | 1 | Sale | Hall | Mr. Bell

This Log ... The well name, location and borehole reference data were furnished by the customer.

REMARKS RUN 1 MUD 4440. Electrodes: A 71

Changes or Red Type or Additions Remarks

Equipment Data

Type Log | Depth | Scale Changes: Scale Up Hole | Scale Down Hole

Type Tools in Hole

Run | Tool No. | Tool Position | Eccentered Data: Tool Position | Other

Dens. Type
Neutron Type
Sonic/Cal Type
Res. Type
Res. Type
Res.