DEPT. MAT. RES & ENV
PE601496

# EXPLORATION LOGGING INC.

A GEOLOGICAL - ENGINEERING SERVICE CO.

**REMARKS**

DRILLING CONTRACTOR: ODECO
RIG NO.: OCEAN DIGGER
SPUD DATE: APRIL 24, 1969
TYPE MUDS: SPERSENE-XP20

**CASING RECORD**

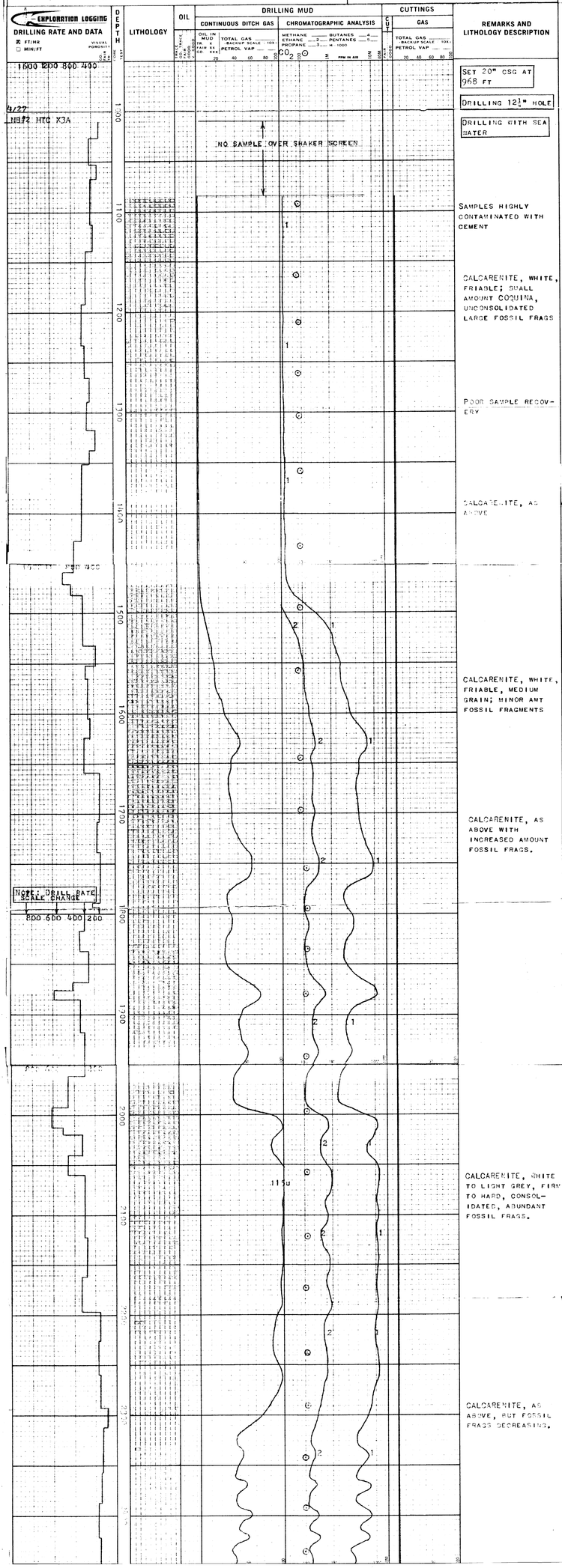
20" AT 968'
AT
**HOLE SIZE**
TO
TO

**ABBREVIATIONS**

| | | | |
|---|---|---|---|
| NB | NEW BIT | W | MUD WEIGHT |
| RRB | RERUN BIT | V | MUD VISCOSITY |
| CB | CORE BIT | F | MUD FILTRATE ☐ CC/30 MIN |
| CR | CIRCULATE RETURNS | FC | FILTER CAKE |
| NR | NO RETURNS | SD | SAND CONTENT |
| PR | POOR RETURNS | S | SALINITY ☐ G/G ☒ PPM CL- |
| LAT | LOGGED AFTER TRIP | | |
| TG | TRIP GAS | R | RESISTIVITY OF MUD |
| CG | CONNECTION GAS | RF | RESISTIVITY MUD FILTRATE |
| C | CARBIDE | | |
| DST | DRILL STEM TEST | | |
| ] | DST INTERVAL | | |
| ▮ | CORE INTERVAL | | |

COMPANY: ESSO-BHP
WELL: FLOUNDER 3
FIELD: GIPPSLAND BASIN
LOCATION: OFFSHORE
COUNTY, STATE: VICTORIA, AUSTRALIA
API WELL INDEX NO.
ELEVATION: SEA LEVEL
DATE: FROM APR. 27, 1969 TO
DEPTH: FROM 1010 FT TO
UNIT NO. 25
LOGGING GEOLOGISTS: CRAIG, ALBERT

OIL: Based on live oil in unwashed cuttings and percentage staining of washed cuttings.

GAS UNITS: Gas Detector calibrated to record 100 units with a mixture of 2% methane-in-air.

**LITHOLOGY SYMBOLS**