

COMPOSITE WELL LOG NORTHRIGHT-1

Eagle Bay Resources N.L.

Scale 1:200

VIC/P 41

LOCATION: LAT.: 37° 55' 57.75" S LONG.: 149° 08' 58.94" E

ELEVATIONS: Sealevel Datum: LAT

ML-LAT.: 105.5m

RT-LAT: 25.0m

RIG: OCEAN BOUNTY

DATE ON LOCATION:

FEWD LOG DATA

O

 α

GR ARC FILT

ROP5 RM

375

TD 391m

01:30 Hrs 26 April 2001 **DATE SPUDDED:** DATE AT TOTAL DEPTH:

DATE RIG RELEASED:

02:30 Hrs 29 April 2001 10:15 Hrs 1 May 2001

12:30 Hrs 24 April 2001

PERMIT:

WIRELINE LOGGING:

TOTAL DEPTH: 391mRT

MUD LOGGING:

SCHLUMBERGER HALLIBURTON CEMENTING:

BAKER HUGHES INTEQ DRILLING FLUIDS: BAKER HUGHES INTEQ

DRILLING CONTRACTOR: DIAMOND OFFSHORE

FEWD LOGGING: SCHLUMBERGER LOT / FIT DATA

HOLE SIZE CIZE EDOM TO

| SIZE | FROM | 10 | |
|------|-------|-------|--|
| (mm) | (mRT) | (mRT) | |
| 914 | 130.5 | 154 | |
| 311 | 154 | 250 | |
| 216 | 250 | 201 | |

GENERAL COMPANY

CASING

Bibra Drafting Service

CEMENT PLUGS

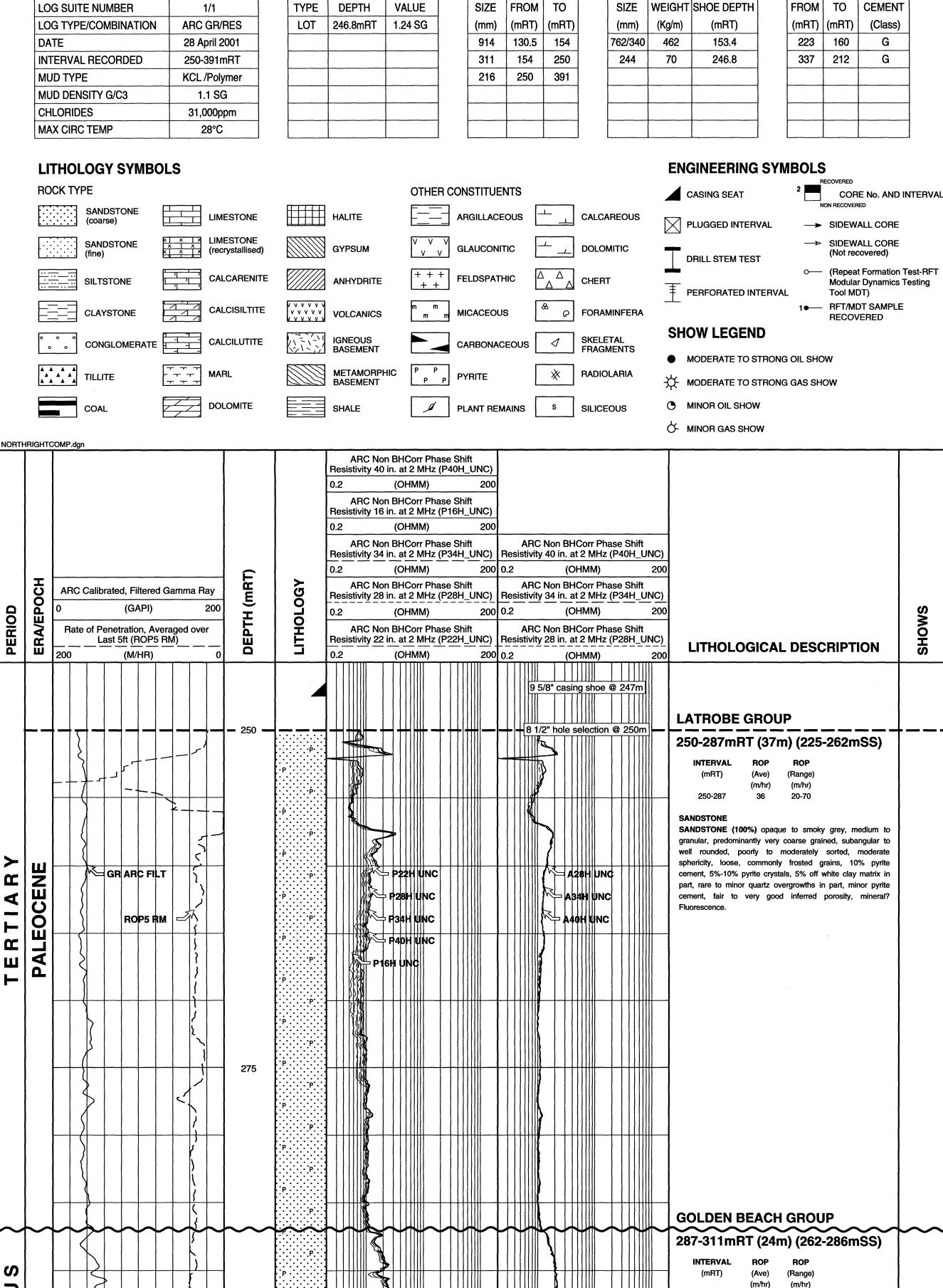
REGION: GIPPSLAND BASIN, OFFSHORE VICTORIA

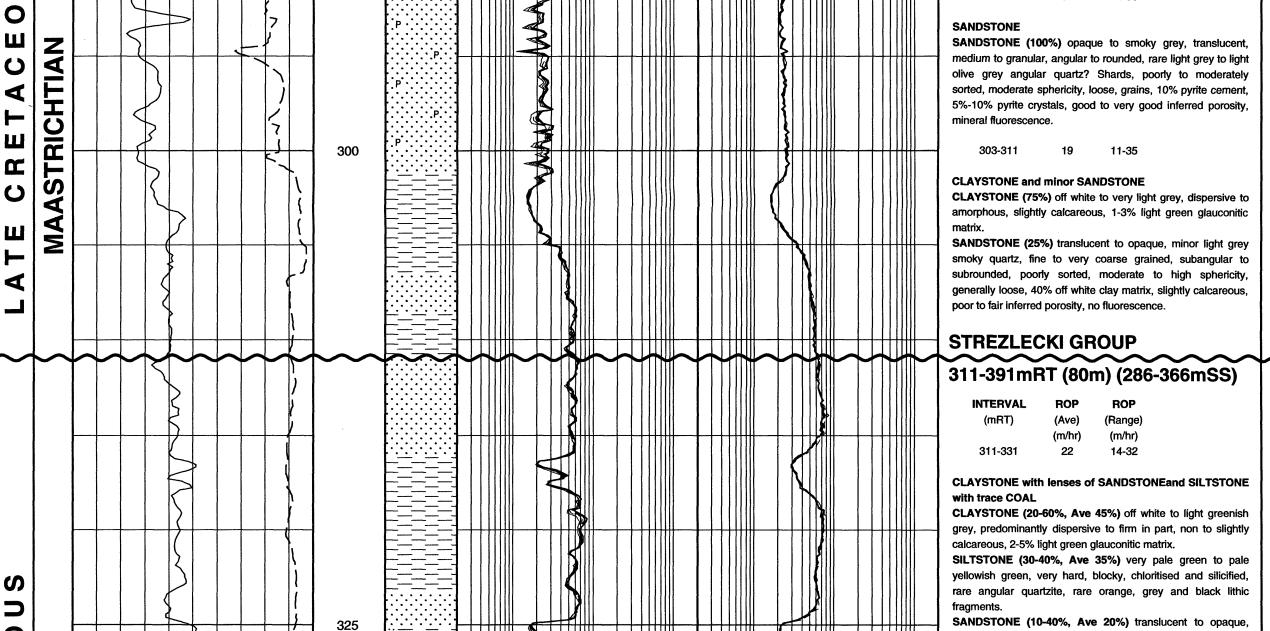
WELL STATUS: PLUGGED AND ABANDONED

WELLSITE GEOLOGIST: TIM BRAY

DRAFTING:

| FROM | TO | CEMENT |
|-------|-------|---------|
| (mRT) | (mRT) | (Class) |
| 223 | 160 | G |
| 337 | 212 | G |
| | | |
| | | |
| | | |
| | | |





minor light grey smoky quartz, fine to coarse grained, subangular to subrounded, poorly sorted, moderate to high sphericity, generally loose, 40% off white clay matrix, slightly calcareous, poor to fair inferred porosity, no fluorescence. COAL (Tr) black, dull, soft to firm, brittle, platy, showing very fine laminations and fissility. **APTIAN** 331-391 13-61 CLAYSTONE with lenses of SANDSTONE and SILTSTONE with trace COAL CLAYSTONE (20-60%, Ave 45%) off white to light greenish grey, predominantly dispersive to firm in part, non to slightly calcareous, 2-5% light green glauconitic matrix. SILTSTONE (30-40%, Ave 35%) very pale green to pale yellowish green, very hard, blocky, chloritised and silicified, rare angular quartzite, rare orange, grey and black lithic fragments. SANDSTONE (10-40%, Ave 20%) translucent to opaque, minor light grey smoky quartz, fine to coarse grained, subangular to subrounded, poorly sorted, moderate to high sphericity, generally loose, 40% off white clay matrix, slightly calcareous, poor to fair inferred porosity, no fluorescence.

P22H UNC

P28H UNC

³ P16H UNC

P34H UNC

P40H UNC

ABAHI UNC

A40H UNC

A28H UNC

COAL (Tr) black, dull, soft to firm, platy to fissile.

287-303

14-93