

COMPANY: BEACH PETROLEUM N.L.

From W.C.R. Vol 2.

WELL: SQUATTER # 1

FIELD: WILDCAT
RIG: D.D.E. # 19STATE: VICTORIA
NATION: AUSTRALIA

LOCATION: OTHAY BASIN

DEPT. NAT. RES & ENV
PE601050OTHER SERVICES-
BLL-MSFL-GR
BHC-GR
HSS
CST

LATITUDE: 37° 52' 26.00"

LONGITUDE: 141° 08' 09.00"

PERMANENT DATUM: MSL

ELEV. OF PERM. DATUM: KB

LOG MEASURED FROM: KB

DRLG. MEASURED FROM: KB

ELEVATIONS-

KB: 61.7 M

DF: 61.4 M

GL: 57.1 M

PROGRAM
TAPE NO: 28.4SERVICE
ORDER NO:

DATE: 6 AUG 87

RUN NO: 1

DEPTH-DRILLER: 1500.0 M

DEPTH-LOGGER: 1492.0 M

BTM LOG INTERVAL: 1488.0 M

TOP LOG INTERVAL: 323.6 M

CASING-DRILLER: 13.0 M

CASING-LOGGER: 16

CASING HEIGHT: 55.0000 LB/F

BIT SIZE: 17 1/2

DEPTH: 14.0 M

323.6 M

323.6 M

9 5/8

36.0000 LB/F

12 1/4

8 1/2

327.0 M

1500.0 M

TYPE FLUID IN HOLE: KCL POLYMER

DENSITY: 9.40 LB/G

VISCOSITY: 41.0 S

PH: 9.5

FLUID LOSS: 7.8 CC

SOURCE OF SAMPLE: FLODLINE

RM: .232 DHMM AT 52.7 DEGF

RMF: .189 DHMM AT 41.0 DEGF

RMC: .315 DHMM AT 44.6 DEGF

SOURCE RMF/RMC: PRESS /PRESS

RM AT BHT: .108 DHMM AT 121. DEGF

RMF AT BHT: .071 DHMM AT 121. DEGF

RMC AT BHT: .127 DHMM AT 121. DEGF

TIME CIRC. STOPPED: 03:30 (06)

TIME LOGGER ON BTM.: 08:57 (06)

MAX. REC. TEMP: 121.0 DEGF

LOGGING UNIT NO: 822

LOGGING UNIT LDC: VEA

RECORDED BY: J. PATEL

WITNESSED BY: J. BOHLER, A BUFFIN

REMARKS:

DLT TOOL RUN CENTRALISED WITH THREE RUBBER STANDOFFS.

EQUIPMENT NUMBERS-

DLS E 765

SRE CB 1958

HRM AB 3829

DLC BB 1971

SRA A 768

MSM A 2866

DLE DB 1758

SGC JC 3395

GSR U

DRS C 788

DLW B 1830

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

CP 28.4

FILE 3

00-

-00

00:157

DATA ACQUIRED 06-AUG-87 10:135

GR (GAPI) 200.00

SP (MV) 20.000

-80.00

.20000 LLS (DHMM) 2000.0

.20000 LLD (DHMM) 2000.0

CP 28.4

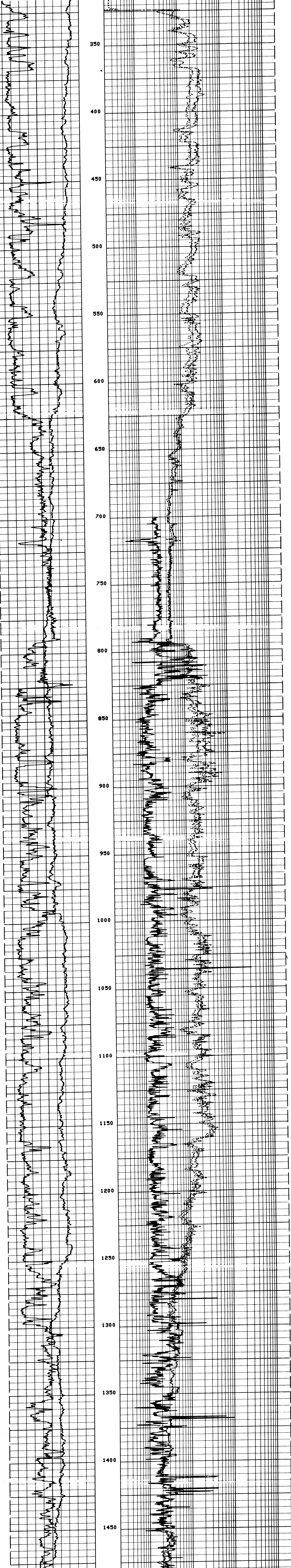
FILE 3

00-

-00

00:147

DATA ACQUIRED 06-AUG-87 10:135



CP 28.4

FILE 3

00-

-00

00:112

DATA ACQUIRED 06-AUG-87 08:156

GR (GAPI) 200.00

SP (MV) 20.000

-80.00

.20000 MSFL (DHMM) 2000.0

.20000 LLS (DHMM) 2000.0

.20000 LLD (DHMM) 2000.0

SENSOR MEASURE POINT TO TOOL ZERO

CALI 10.24 METER

SIO 4.55 METER

SVO 4.55 METER

DIO 4.55 METER

DVO 4.55 METER

SPAR 19.74 METER

LLD 4.55 METER

II 10.21 METER

CMSF 10.13 METER

GR 15.72 METER

SI90 4.55 METER

SV90 4.55 METER

DI90 4.55 METER

DV90 4.55 METER

SP 19.74 METER

TENS 4.55 METER

LLS 4.55 METER

PARAMETERS

NAME VALUE

UNIT

SPT STAN

BS 8.50000

PP NORM

NAME VALUE

UNIT

WMUD 9.20000

BHS OPEN

DO 0.0

TAPE NOT MADE