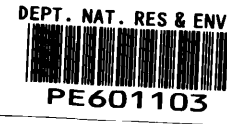


COMPOSITE WELL LOG



WELL NAME & NUMBER : PRINCES No.1

W-C-R ENCLDS 1-4

PETROLEUM TENEMENT PEP.108 STATE VICTORIA BASIN OTWAY

WELL STATUS : Plugged and Abandoned

LOCATION : N 5737 667.00 E 673 450 85
 LOCATION : LAT. 38°29'32" LONG. 142°59'20"
 ELEVATION : REFERENCE PT. (K.B.) 115.5 m A.S.L.
 DATE SPUDDED : 29/3/86
 DATE DRILLING STOPPED : 3/4/86
 DATE RIG OFF : 6/4/86
 TOTAL DEPTH DRILLER : 1150 m
 TOTAL DEPTH WIRELINE LOG : 1152 m
 HOLE SIZE : IN FROM TO
 12 1/4" 10 m 295 m
 9 1/2" 36 m 40 m 295 m
 8 1/2" 295 m 1150 m
 CEMENT PLUGS : FROM TO SACKS
 1 1050 m 975 m 82
 2 675 m 615 m 65.8
 3 325 m 260 m 74

WIRELINE LOG DATA							
Date	3/4/86						
Run No.	1						
Rm at Measured Temp	0.216 at 65 °C	at °C	at °C	at °C	at °C	at °C	at °C
Rm at Measured Temp	0.205 at 68 °C	at °C	at °C	at °C	at °C	at °C	at °C
Rm at Measured Temp	0.250 at 65 °C	at °C	at °C	at °C	at °C	at °C	at °C
Source : Rm/Rmc	PRESS PRESS						
Rm at BHT	0.140 at 106 °C	at °C	at °C	at °C	at °C	at °C	at °C
Time Since Circ	4 Hours						
Max. Recorded Temp	106 °C						
LOG INTERVAL							
LOGGING SUITE	GR-SP	291-1150					
	NSP	245-1100					
	LDL-CNL-GR	510-675					
	SLS-GR	291-1150					
	SHD-GR	291-1150					
Formation Test Results. NO TESTS RUN.							

LITHOLOGIC	REFERENCE
	Carbonaceous
	Igneous
	Basement
	Not seen, No recovery
	Micro fossil
	Macro fossil
	Pyrite
	Glauconite
	Iron oxide, hyd, etc
	Stuccose cement
	Goloth, Pisolith, etc
	Lithic fragment

Consortium:
 BEACH PETROLEUM NL 70% (OPERATOR)
 BRIDGE OIL 30% (SUBJECT TO FARMIN)

Location Map:

BEACH PETROLEUM NL
 WELLSITE ENG. I HOFMEIER WELLSITE GEOL. A BUFFIN
 AUTHOR A BUFFIN DATE MAY, 86
 DRAFTSMAN S Clark DRG No. OT 3457 (R)

MUD LOG

REMARKS AND LITHOLOGICAL DESCRIPTION

0.0 - 10.0 m: ...

10.0 - 20.0 m: ...

20.0 - 30.0 m: ...

30.0 - 40.0 m: ...

40.0 - 50.0 m: ...

50.0 - 60.0 m: ...

60.0 - 70.0 m: ...

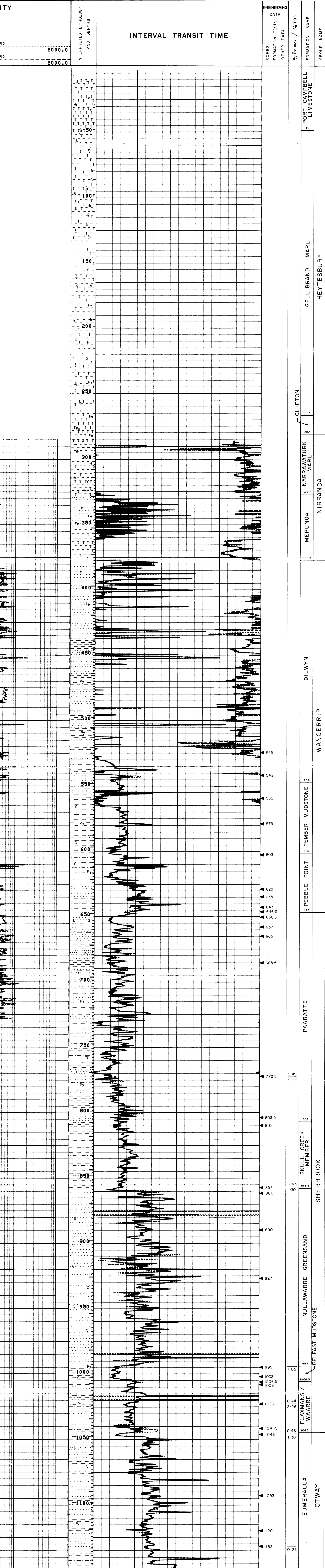
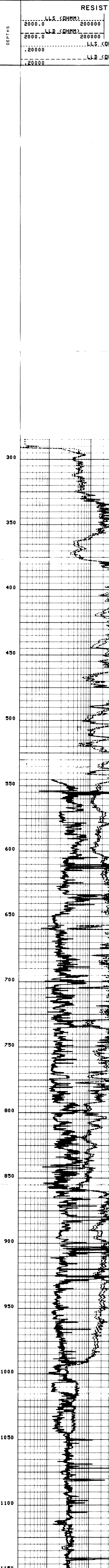
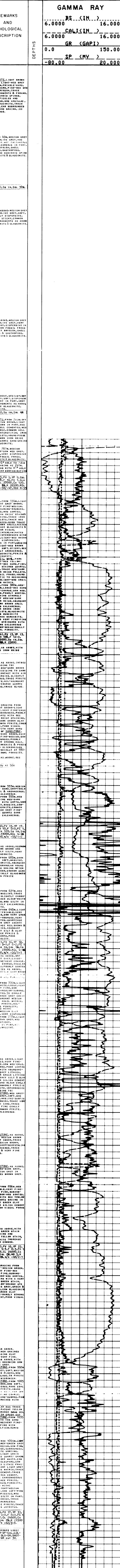
70.0 - 80.0 m: ...

80.0 - 90.0 m: ...

90.0 - 100.0 m: ...

100.0 - 110.0 m: ...

110.0 - 1150.0 m: ...



BIT DATA RECORD

BIT NO.	DATE	TIME	DEPTH (m)	WELL	WELL NO.	SHEET NO.
1	29/3/86	12:15	0	PRINCES No. 1	1	1
2	30/3/86	10:30	100	PRINCES No. 1	1	1
3	31/3/86	08:45	200	PRINCES No. 1	1	1
4	1/4/86	07:00	300	PRINCES No. 1	1	1
5	2/4/86	05:15	400	PRINCES No. 1	1	1
6	3/4/86	03:30	500	PRINCES No. 1	1	1
7	4/4/86	01:45	600	PRINCES No. 1	1	1
8	5/4/86	00:00	700	PRINCES No. 1	1	1
9	6/4/86	22:15	800	PRINCES No. 1	1	1
10	7/4/86	20:30	900	PRINCES No. 1	1	1
11	8/4/86	18:45	1000	PRINCES No. 1	1	1
12	9/4/86	17:00	1100	PRINCES No. 1	1	1
13	10/4/86	15:15	1150	PRINCES No. 1	1	1

CP 20.4 FILE 101 04-APR-86 00103
 DATA ACQUIRED 03-APR-86 20115

LLS (QMM) 20000.0
 LLD (QMM) 20000.0
 MSF (QMM) 2000.0
 LLS (QMM) 2000.0
 LLD (QMM) 2000.0

FILE 101 04-APR-86 00114
 DATA ACQUIRED 03-APR-86 20117

DL (SUS/F) 140.00
 RL (SUS/F) 40.000
 DT (SUS/F) 40.000

CLIFTON
 NARRAWATURK MARL
 MEFUNGA
 NIRRANDA
 DILWYN
 WANGERRIP
 PAARATTE
 SKULL CREEK MEMBER
 SHERBROOK
 NULLAWARRE GREENSAND
 BELFAST MUDSTONE
 FLAWMANS WAIRRE
 EUMERALLA
 OTWAY
 LOWER CRETACEOUS
 UPPER CRETACEOUS
 PALAEOCENE - EOCENE
 WANGERRIP
 DILWYN
 NARRAWATURK MARL
 MEFUNGA
 NIRRANDA
 CLIFTON
 GELLIBRAND MARL
 HEYTESBURY
 PORT CAMPBELL LIMESTONE