

DEPT. NAT. RES & ENV



PE902232

BEACH PETROLEUM N.L.

(Incorporated in South Australia)

ENCLOSURES

W935

MAJABA-1

W.C.R.

PETROLEUM DIVISION

03 FEB 1987

ENCLOSURE 1

Composite Log

PE601100

This is an enclosure indicator page.
The enclosure PE601100 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE601100 has the following characteristics:

ITEM_BARCODE = PE601100
CONTAINER_BARCODE = PE902232
 NAME = Composite Well Log
 BASIN = OTWAY
 PERMIT =
 TYPE = WELL
 SUBTYPE = COMPOSITE_LOG
 DESCRIPTION = Composite Well Log
 REMARKS =
 DATE_CREATED = 26/06/1986
 DATE_RECEIVED = 03/02/1987
 W_NO = W935
 WELL_NAME = Najaba-1A
 CONTRACTOR = Beach Petroleum NL
 CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

ENCLOSURE 2

Mud Log

PE601099

This is an enclosure indicator page.
The enclosure PE601099 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE601099 has the following characteristics:

ITEM_BARCODE = PE601099
CONTAINER_BARCODE = PE902232
NAME = "D" exponent corrected plot
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = "D" exponent corrected plot
REMARKS =
DATE_CREATED = 10/07/1986
DATE_RECEIVED = 03/02/1987
W_NO = W935
WELL_NAME = Najaba-1A
CONTRACTOR = Beach Petroleum NL
CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE602535

This is an enclosure indicator page.
The enclosure PE602535 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE602535 has the following characteristics:

- ITEM_BARCODE = PE602535
- CONTAINER_BARCODE = PE902232
- NAME = Najaba 1A exlog formation evaluation
log
- BASIN = OTWAY
- PERMIT = PEP118
- TYPE = WELL
- SUBTYPE = MUD_LOG
- DESCRIPTION = Najaba 1A Exlog formation evaluation
log
- REMARKS =
- DATE_CREATED = 22/06/86
- DATE_RECEIVED = 3/02/87
- W_NO = W935
- WELL_NAME = Najaba-1A
- CONTRACTOR = Exploration Logging Australia Inc
- CLIENT_OP_CO = Beach Petroleum N.L

(Inserted by DNRE - Vic Govt Mines Dept)

ENCLOSURE 3

Schlumberger Logs

ENCLOSURE 3

PE902233

This is an enclosure indicator page.
The enclosure PE902233 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE902233 has the following characteristics:

ITEM_BARCODE = PE902233
CONTAINER_BARCODE = PE902232
NAME = Synthetic Seismogram - Geogram
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram - Geogram
REMARKS =
DATE_CREATED = 10/07/1986
DATE_RECEIVED = 03/02/1987
W_NO = W935
WELL_NAME = Najaba-1A
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601101

This is an enclosure indicator page.
The enclosure PE601101 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE601101 has the following characteristics:

ITEM_BARCODE = PE601101
CONTAINER_BARCODE = PE902232
 NAME = Vertical Seismic Profile
 BASIN = OTWAY
 PERMIT =
 TYPE = WELL
 SUBTYPE = VELOCITY_CHART
DESCRIPTION = Vertical Seismic Profile
REMARKS =
DATE_CREATED = 10/07/1986
DATE_RECEIVED = 03/02/1987
 W_NO = W935
 WELL_NAME = Najaba-1A
 CONTRACTOR = Schlumberger
 CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601102

This is an enclosure indicator page.
The enclosure PE601102 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE601102 has the following characteristics:

ITEM_BARCODE = PE601102
CONTAINER_BARCODE = PE902232
 NAME = Seismic Calibration Log
 BASIN = OTWAY
 PERMIT =
 TYPE = WELL
 SUBTYPE = VELOCITY_CHART
DESCRIPTION = Seismic Calibration Log
REMARKS =
DATE_CREATED = 10/07/1986
DATE_RECEIVED = 03/02/1987
 W_NO = W935
 WELL_NAME = Najaba-1A
 CONTRACTOR = Schlumberger
 CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

ENCLOSURE 4

Velocity Survey

(also included in WCR)

PE902231

This is an enclosure indicator page.
The enclosure PE902231 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE902231 has the following characteristics:

ITEM_BARCODE = PE902231
CONTAINER_BARCODE = PE902232
NAME = Velocity Profile - Dipmeter Computation
BASIN =
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Velocity Profile - Dipmeter Computation
REMARKS =
DATE_CREATED = 10/07/1986
DATE_RECEIVED = 03/02/1987
W_NO = W935
WELL_NAME = Najaba-1A
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum NL

OTWAY

(Inserted by DNRE - Vic Govt Mines Dept)

ENCLOSURE 5

Schlumberger Dipmeter
Computations.

(Refer Attachment to WCR
PE903730)

ENCLOSURE 6

Seismic Contour horizon Map.
& x-section.

(added by DNRE 21/6/99)

PE903734

This is an enclosure indicator page.
The enclosure PE903734 is enclosed within the
container PE902232 at this location in this
document.

The enclosure PE903734 has the following characteristics:

ITEM_BARCODE = PE903734
CONTAINER_BARCODE = PE902232
NAME = Najaba 1A prospect summary figure
BASIN = OTWAY
PERMIT = PEP118
TYPE = WELL
SUBTYPE = MAP
DESCRIPTION = Najaba 1A prospect summary figure from
drilling programme
REMARKS =
DATE_CREATED = 30/04/86
DATE_RECEIVED =
W_NO = W935
WELL_NAME = Najaba-1A
CONTRACTOR = Beach Petroleum N.L
CLIENT_OP_CO = Beach Petroleum N.L

(Inserted by DNRE - Vic Govt Mines Dept)