

DEPT. NAT. RES & ENV



PE905972

OIL and GAS DIVISION

REPORT ON WELL VELOCITY SURVEY
AND CALIBRATED VELOCITY LOG
=====

WELL: Edina No. 1 02 JUN 1983

COMPANY: Australian Aquitaine Petroleum
Pty. Ltd

Attachment 4

PE604493

This is an enclosure indicator page.
The enclosure PE604493 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE604493 has the following characteristics:

ITEM_BARCODE = PE604493
CONTAINER_BARCODE = PE905972
NAME = Velocity Log
BASIN = GIPPSLAND BASIN
PERMIT = VIC/P17
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Velocity Log, 1:500, (from Attachment
to WCR--Velocity Survey Report) for
Edina-1
REMARKS =
DATE_CREATED = 26/10/82
DATE_RECEIVED = 2/06/83
W_NO = W784
WELL_NAME = EDINA-1
CONTRACTOR = SEISMOGRGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE604494

This is an enclosure indicator page.
The enclosure PE604494 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE604494 has the following characteristics:

ITEM_BARCODE = PE604494
CONTAINER_BARCODE = PE905972
NAME = Velocity Log
BASIN = GIPPSLAND BASIN
PERMIT = VIC/P17
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Velocity Log, 1:1000 (from Attachment
to WCR--Velocity Survey Report) for
Edina-1
REMARKS =
DATE_CREATED = 28/10/82
DATE_RECEIVED = 2/06/83
W_NO = W784
WELL_NAME = EDINA-1
CONTRACTOR = SEISMOGRGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE905968

This is an enclosure indicator page.
The enclosure PE905968 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE905968 has the following characteristics:

ITEM_BARCODE = PE905968
CONTAINER_BARCODE = PE905972
NAME = Display of Well Geophone Records
BASIN = GIPPSLAND BASIN
PERMIT = VIC/P17
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Display of Well Geophone Records (from
Attachment to WCR--Velocity Survey
Report) for Edina-1
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 2/06/83
W_NO = W784
WELL_NAME = EDINA-1
CONTRACTOR = SEISMOGRGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE905969

This is an enclosure indicator page.
The enclosure PE905969 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE905969 has the following characteristics:

ITEM_BARCODE = PE905969
CONTAINER_BARCODE = PE905972
 NAME = Stack (time in seconds)
 BASIN = GIPPSLAND BASIN
 PERMIT = VIC/P17
 TYPE = WELL
 SUBTYPE = VELOCITY_CHART
DESCRIPTION = Stack, time in seconds, (from
Attachment to WCR--Velocity Survey
Report) for Edina-1
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 2/06/83
 W_NO = W784
 WELL_NAME = EDINA-1
CONTRACTOR = SEISMOGRGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE905970

This is an enclosure indicator page.
The enclosure PE905970 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE905970 has the following characteristics:

ITEM_BARCODE = PE905970
CONTAINER_BARCODE = PE905972
 NAME = Filtered Stack, Low Pass 40-70Hz
 BASIN = GIPPSLAND BASIN
 PERMIT = VIC/P17
 TYPE = WELL
 SUBTYPE = VELOCITY_CHART
DESCRIPTION = Filtered Stack, Low Pass 40-70Hz, (from
Attachment to WCR--Velocity Survey
Report) for Edina-1
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 2/06/83
 W_NO = W784
 WELL_NAME = EDINA-1
CONTRACTOR = SEISMOGRGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE905971

This is an enclosure indicator page.
The enclosure PE905971 is enclosed within the
container PE905972 at this location in this
document.

The enclosure PE905971 has the following characteristics:

- ITEM_BARCODE = PE905971
- CONTAINER_BARCODE = PE905972
- NAME = Air Gun Well Velocity Survey and
Calibrated log Data
- BASIN = GIPPSLAND BASIN
- PERMIT = VIC/P17
- TYPE = WELL
- SUBTYPE = VELOCITY_CHART
- DESCRIPTION = Air Gun Well Velocity Survey and
Calibrated Log Data (from Attachment to
WCR--Velocity Survey Report) for
Edina-1
- REMARKS =
- DATE_CREATED = 26/10/82
- DATE_RECEIVED = 2/06/83
- W_NO = W784
- WELL_NAME = EDINA-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT_OP_CO = AUSTRALIAN AQUITAIN PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)