

elf aquitaine petroleum australia Pty. Ltd.

VIC P17
OFFSHORE GIPPSLAND BASIN

OMEQ NO.2A

WELL COMPLETION REPORT

NOVEMBER 1985

PG/249/85

WELL/11111

Omeo - 2A

WCR IN Box 1 (PE 180281)

APPENDICES 1-7 HERE

(W 788)

OME0-2A WCR

APPENDICES 1-7

- 1) PE906217 Positioning of Rig Report
- 2) PE906218 Final Technical Report
- 3) PE906221 Foraminiferal Sequence
- 4) PE906222 Stratigraphic Palynology
- 5) PE906224 Well Geophone Survey
- 6) PE906225 Dipmeter Interpretation
- 7) PE906226 Source Rock Evaluation

PE906217

This is an enclosure indicator page.
The enclosure PE906217 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906217 has the following characteristics:

- ITEM_BARCODE = PE906217
- CONTAINER_BARCODE = PE906842
 - NAME = Rig Positioning Report
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P17
 - TYPE = WELL
 - SUBTYPE = REPORT
- DESCRIPTION = Supervision Report on the Positioning
of the Rig onto Location Omeo-2,2A
(appendix-1; attachment to WCR)
- REMARKS =
- DATE_CREATED = 12/05/85
- DATE_RECEIVED = 12/12/85
- W_NO = W907
- WELL_NAME = OMEO-2A
- CONTRACTOR = ECL AUSTRALIA
- CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906218

This is an enclosure indicator page.
The enclosure PE906218 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906218 has the following characteristics:

- ITEM_BARCODE = PE906218
- CONTAINER_BARCODE = PE906842
 - NAME = Final Technical Report
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P17
 - TYPE = WELL
 - SUBTYPE = DRILL_RPT
 - DESCRIPTION = Final Technical Report (Drilling) ,
appendix 2; from attachment to WCR, for
Omeo-2,2A
- REMARKS =
- DATE_CREATED = 12/12/85
- DATE_RECEIVED = 12/12/85
 - W_NO = W907
 - WELL_NAME = OMEO-2A
- CONTRACTOR =
- CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906221

This is an enclosure indicator page.
The enclosure PE906221 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906221 has the following characteristics:

- ITEM_BARCODE = PE906221
- CONTAINER_BARCODE = PE906842
 - NAME = Foraminiferal Sequence
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P17
 - TYPE = WELL
 - SUBTYPE = REPORT
- DESCRIPTION = The Foraminiferal Sequence in Omeo-2A
(appendix 3; from attachment to WCR)
- REMARKS =
- DATE_CREATED = 7/08/85
- DATE_RECEIVED = 12/12/85
 - W_NO = W907
 - WELL_NAME = OMEO-2A
- CONTRACTOR =
- CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906222

This is an enclosure indicator page.
The enclosure PE906222 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906222 has the following characteristics:

- ITEM_BARCODE = PE906222
- CONTAINER_BARCODE = PE906842
 - NAME = Palynology Report
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P17
 - TYPE = WELL
 - SUBTYPE = PALY_RPT
- DESCRIPTION = The Stratigraphic Palynology of Omeo-2A
(appendix 4 from attachment to WCR)
- REMARKS =
- DATE_CREATED = 20/08/85
- DATE_RECEIVED = 12/12/85
- W_NO = W907
- WELL_NAME = OMEO-2A
- CONTRACTOR =
- CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906224

This is an enclosure indicator page.
The enclosure PE906224 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906224 has the following characteristics:

ITEM_BARCODE = PE906224
CONTAINER_BARCODE = PE906842
 NAME = Well Geophone Survey Report
 BASIN = GIPPSLAND
 PERMIT = VIC/P17
 TYPE = SEISMIC
 SUBTYPE = REPORT
DESCRIPTION = Well Geophone Survey Field Report for
 Omeo-2A (appendix 5 of attachment to
 WCR)
REMARKS =
DATE_CREATED = 21/06/85
DATE_RECEIVED = 12/12/85
 W_NO = W907
 WELL_NAME = OMEO-2A
CONTRACTOR = SEISMOGRAPH SERVICE LIMITED
CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906225

This is an enclosure indicator page.
The enclosure PE906225 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906225 has the following characteristics:

- ITEM_BARCODE = PE906225
- CONTAINER_BARCODE = PE906842
 - NAME = Dipmeter Interpretation Report
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P17
 - TYPE = WELL
 - SUBTYPE = REPORT
- DESCRIPTION = Dipmeter Interpretation for Omeo-2A
(appendix 6 from attachment to WCR)
- REMARKS =
- DATE_CREATED =
- DATE_RECEIVED = 12/12/85
 - W_NO = W907
 - WELL_NAME = OMEO-2A
 - CONTRACTOR = SCHLUMBERGER
 - CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)

PE906226

This is an enclosure indicator page.
The enclosure PE906226 is enclosed within the
container PE906842 at this location in this
document.

The enclosure PE906226 has the following characteristics:

- ITEM_BARCODE = PE906226
- CONTAINER_BARCODE = PE906842
- NAME = Source Rock Evaluation Report
- BASIN = GIPPSLAND
- PERMIT = VIC/P17
- TYPE = WELL
- SUBTYPE = REPORT
- DESCRIPTION = Source Rock Evaluation for Omeo-2A
(appendix 7 from attachment to WCR)
- REMARKS =
- DATE_CREATED = 31/08/85
- DATE_RECEIVED = 12/12/85
- W_NO = W907
- WELL_NAME = OMEO-2A
- CONTRACTOR = AMDEL
- CLIENT_OP_CO = AUSTRALIAN AQUITAINE PETROLEUM

(Inserted by DNRE - Vic Govt Mines Dept)