



Natural Resources and Environment

AGRICULTURE • RESOURCES • CONSERVATION • LAND MANAGEMENT

DEPT. NAT. RES & ENV



PE906730

WCR (Vol. 2) Encl.

MOYNE FALLS-1 WS65

1 Folio No	2 Referred to	3 Date	4 Clearing Officer's Initials	1 Folio No.	2 Referred to	3 Date	4 Clearing Officer's Initials

FILE COVER INSTRUCTIONS FOR ACTION OFFICERS

- (1) FOLIO NUMBERS: Each subject paper attached to a file is to be given a consecutive number by the attaching officer. Papers must not be removed from or attached to a file without approval.
- (2) REFERRAL TO OTHER OFFICERS: When an Officer completes action on the file and further action is required by some other Officer, please initial Column (4) and on the next vacant line, enter the relevant folio number in Column (1), indicate to whom the file is to be forwarded in Column (2) and record the date in Column (3).
- (3) BRING UP MARKINGS: When action on a file is required at a later date, the officer will initial Column (4) and, on the next vacant line, enter the relevant folio number in Column (1), then write "B/U" followed by the action officer's name in Column (2) and the date the file is required in Column (3).
- (4) PUTAWAY MARKINGS: When ALL action on a file is completed the officer concerned will initial Column (4) and, on the next vacant line, write "P/A" in column (2).

REGISTRY MUST BE NOTIFIED OF ANY FILE MOVEMENTS BETWEEN OFFICERS

LOCATION

PE906731

This is an enclosure indicator page.
The enclosure PE906731 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906731 has the following characteristics:

ITEM_BARCODE = PE906731
CONTAINER_BARCODE = PE906730
NAME = Seismic Section
BASIN = OTWAY
ONSHORE? = Y
DATA_TYPE = SEISMIC
DATA_SUB_TYPE = SECTION
DESCRIPTION = Seismic Section showing Location of
Moyne Falls-1 and Hawkesdale-1 in
Relation to Structure, (Enclosure 1
from WCR), By B.Baxman & J.J.K.Poll,
Shell Development (Australia) Pty Ltd,
February 1970.
REMARKS = PERMIT: PEP5PAGES: 1
DATE_WRITTEN = 28-FEB-1970
DATE_PROCESSED =
DATE_RECEIVED =
RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
WELL_NAME = MOYNE FALLS-1
CONTRACTOR =
AUTHOR = J.J.K.Poll
ORIGINATOR = Shell Development (Australia)
Proprietary Limited
TOP_DEPTH =
BOTTOM_DEPTH =
ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE906732

This is an enclosure indicator page.
The enclosure PE906732 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906732 has the following characteristics:

ITEM_BARCODE = PE906732
CONTAINER_BARCODE = PE906730
NAME = Reflection Time Contours, Base
Eumeralla
BASIN = OTWAY
ONSHORE? = Y
DATA_TYPE = SEISMIC
DATA_SUB_TYPE = HRZN_CONTR_MAP
DESCRIPTION = Reflection Time Contours, Horizon P,
Base Eumeralla Formation, Scale 1:100
000, (Enclosure 2 from WCR), By
B.Baxman, Shell Development (Australia)
Pty Ltd, September 1969, for Moyne
Falls-1.
REMARKS = PERMIT: PEP5PAGES: 1
DATE_WRITTEN = 30-SEP-1969
DATE_PROCESSED =
DATE_RECEIVED =
RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
WELL_NAME = MOYNE FALLS-1
CONTRACTOR =
AUTHOR = B.Baxmann
ORIGINATOR = Shell Development (Australia)
Proprietary Limited
TOP_DEPTH =
BOTTOM_DEPTH =
ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE906733

This is an enclosure indicator page.
The enclosure PE906733 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906733 has the following characteristics:

- ITEM_BARCODE = PE906733
- CONTAINER_BARCODE = PE906730
 - NAME = Reflection Time Contours (Basement)
 - BASIN = OTWAY
 - ONSHORE? = Y
 - DATA_TYPE = SEISMIC
 - DATA_SUB_TYPE = HRZN_CONTR_MAP
 - DESCRIPTION = Reflection Time Contours, Horizon D,
(Basement), Scale 1:100 000, (Enclosure
from WCR), By B.Baxmann, Shell
Development (Australia) Pty Ltd,
September 1969, for Moyne Falls-1.
- REMARKS = PERMIT: PEP5PAGES: 1
- DATE_WRITTEN = 30-SEP-1969
- DATE_PROCESSED =
- DATE_RECEIVED =
- RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
- WELL_NAME = MOYNE FALLS-1
- CONTRACTOR =
- AUTHOR = B.Baxmann
- ORIGINATOR = Shell Development (Australia)
Proprietary Limited
- TOP_DEPTH =
- BOTTOM_DEPTH =
- ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE906734

This is an enclosure indicator page.
The enclosure PE906734 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906734 has the following characteristics:

- ITEM_BARCODE = PE906734
- CONTAINER_BARCODE = PE906730
- NAME = Time Depth Curve & Well Velocity Data
- BASIN = OTWAY
- ONSHORE? = Y
- DATA_TYPE = WELL
- DATA_SUB_TYPE = VELOCITY_CHART
- DESCRIPTION = Time-Depth Curve and Well Velocity
Data, Pretty Hill-1, Woolsthorpe-1,
Moyne Falls-1, (Enclosure from WCR),
Shell Development (Australia) Pty Ltd,
November 1969.
- REMARKS = PERMIT: PEP5PAGES: 1
- DATE_WRITTEN = 30-NOV-1969
- DATE_PROCESSED =
- DATE_RECEIVED =
- RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
- WELL_NAME = Woolsthorpe-1
- CONTRACTOR =
- AUTHOR =
- ORIGINATOR = Shell Development (Australia)
Proprietary Limited
- TOP_DEPTH =
- BOTTOM_DEPTH =
- ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE906735

This is an enclosure indicator page.
The enclosure PE906735 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906735 has the following characteristics:

- ITEM_BARCODE = PE906735
- CONTAINER_BARCODE = PE906730
 - NAME = Structural Section
 - BASIN = OTWAY
 - ONSHORE? = Y
 - DATA_TYPE = WELL
 - DATA_SUB_TYPE = CROSS_SECTION
 - DESCRIPTION = Structural Section for Pretty Hill-1,
Moyne Falls-1, Hawkesdale-1 and
Woolsthorpe-1, Vertical Scale 4sec per
cm, (Enclosure from WCR), By B.Baxmann,
Shell Development (Australia) Pty Ltd,
February 1970.
- REMARKS = PERMIT: PEP5PAGES: 1
- DATE_WRITTEN = 28-FEB-1970
- DATE_PROCESSED =
- DATE_RECEIVED =
- RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
 - WELL_NAME = Woolsthorpe-1
- CONTRACTOR =
- AUTHOR =
- ORIGINATOR = Shell Development (Australia)
Proprietary Limited
- TOP_DEPTH =
- BOTTOM_DEPTH =
- ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE906736

This is an enclosure indicator page.
The enclosure PE906736 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE906736 has the following characteristics:

- ITEM_BARCODE = PE906736
- CONTAINER_BARCODE = PE906730
 - NAME = Geological Section
 - BASIN = OTWAY
 - ONSHORE? = Y
 - DATA_TYPE = WELL
 - DATA_SUB_TYPE = STRAT_COLUMN
 - DESCRIPTION = Geological Section before and after
drilling, Otway Basin, (Enclosure from
WCR), By J.J.K.Poll, Shell Development
(Australia) Pty Ltd, February 1970, for
Moyne Falls-1.
 - REMARKS = PERMIT: PEP5PAGES: 1
- DATE_WRITTEN = 28-FEB-1970
- DATE_PROCESSED =
- DATE_RECEIVED =
- RECEIVED_FROM = Shell Development (Australia)
Proprietary Limited
- WELL_NAME = MOYNE FALLS-1
- CONTRACTOR =
- AUTHOR = J.J.K.Poll
- ORIGINATOR = Shell Development (Australia)
Proprietary Limited
- TOP_DEPTH =
- BOTTOM_DEPTH =
- ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)

PE604725

This is an enclosure indicator page.
The enclosure PE604725 is enclosed within the
container PE906730 at this location in this
document.

The enclosure PE604725 has the following characteristics:

ITEM_BARCODE = PE604725
CONTAINER_BARCODE = PE906730
 NAME = Composite Well Log
 BASIN = OTWAY
 ONSHORE? = Y
 DATA_TYPE = WELL
 DATA_SUB_TYPE = COMPOSITE_LOG
 DESCRIPTION = Composite Well Log, Scale 1inch =
 100ft, (Enclosure form WCR), Shell
 Development (Australia) Pty Ltd, 28th
 November 1969, for Moyne Falls-1
 REMARKS = PERMIT: PEP5PAGES: 1
 DATE_WRITTEN = 28-NOV-1969
 DATE_PROCESSED =
 DATE_RECEIVED =
 RECEIVED_FROM = Shell Development (Australia)
 Proprietary Limited
 WELL_NAME = MOYNE FALLS-1
 CONTRACTOR =
 AUTHOR = J.J.K.Poll
 ORIGINATOR = Shell Development (Australia)
 Proprietary Limited
 TOP_DEPTH =
 BOTTOM_DEPTH =
 ROW_CREATED_BY = xls_jc40

(Inserted by DNRE - Vic Govt Mines Dept)