

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

WELL: SELENE NO. 1

OIL and GAS DIVISION

COMPANY: PHILLIPS AUSTRALIAN OIL CO. 25 FEB 1983

DEPT. NAT. RES & ENV



PE907004

PE907005

This is an enclosure indicator page.
The enclosure PE907005 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907005 has the following characteristics:

ITEM_BARCODE = PE907005
CONTAINER_BARCODE = PE907004
NAME = Two-Way Travel Time Data
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Two-Way Travel Time Data Sheets
(enclosure from attachment to WCR) for
Selene-1
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907006

This is an enclosure indicator page.
The enclosure PE907006 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907006 has the following characteristics:

ITEM_BARCODE = PE907006
CONTAINER_BARCODE = PE907004
NAME = DWS Feild Report
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = REPORT
DESCRIPTION = DWS Feild Report (enclosure from
attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 6/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907007

This is an enclosure indicator page.
The enclosure PE907007 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907007 has the following characteristics:

ITEM_BARCODE = PE907007
CONTAINER_BARCODE = PE907004
NAME = VSP Report
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = VSP Processing Report (enclosure from
attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 24/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907008

This is an enclosure indicator page.
The enclosure PE907008 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907008 has the following characteristics:

- ITEM_BARCODE = PE907008
- CONTAINER_BARCODE = PE907004
 - NAME = Velocity Log
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P18
 - TYPE = WELL
 - SUBTYPE = VELOCITY_CHART
- DESCRIPTION = Velocity Log (enclosure from attachment
to WCR) for Selene-1
- REMARKS =
- DATE_CREATED = 6/02/83
- DATE_RECEIVED = 25/02/83
 - W_NO = W795
 - WELL_NAME = SELENE-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907009

This is an enclosure indicator page.
The enclosure PE907009 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907009 has the following characteristics:

ITEM_BARCODE = PE907009
CONTAINER_BARCODE = PE907004
NAME = Velocity Log
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Velocity Log (enclosure from attachment
to WCR) for Selene-1
REMARKS =
DATE_CREATED = 6/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907010

This is an enclosure indicator page.
The enclosure PE907010 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907010 has the following characteristics:

ITEM_BARCODE = PE907010
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Upgoing
Events, Special VSP Deconvolution Plus
Tracking Filter, Polarity 2 (enclosure
from attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907011

This is an enclosure indicator page.
The enclosure PE907011 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907011 has the following characteristics:

ITEM_BARCODE = PE907011
CONTAINER_BARCODE = PE907004
 NAME = Synthetic Seismogram
 BASIN = GIPPSLAND
 PERMIT = VIC/P18
 TYPE = WELL
 SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Composite
Trace Display, Polarity 2 (enclosure
from attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
 W_NO = W795
 WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907012

This is an enclosure indicator page.
The enclosure PE907012 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907012 has the following characteristics:

ITEM_BARCODE = PE907012
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Downgoing
Events, Polarity 2 (enclosure from
attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907013

This is an enclosure indicator page.
The enclosure PE907013 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907013 has the following characteristics:

ITEM_BARCODE = PE907013
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Downgoing
Evenets, Polarity 1 (enclosure from
attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907014

This is an enclosure indicator page.
The enclosure PE907014 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907014 has the following characteristics:

ITEM_BARCODE = PE907014
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Composite
Trace Display, Polarity 1 (enclosure
from attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907015

This is an enclosure indicator page.
The enclosure PE907015 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907015 has the following characteristics:

ITEM_BARCODE = PE907015
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Upgoing
Events, Polarity 2 (enclosure from
attachment to WCR) for Selene-1
REMARKS = .
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907016

This is an enclosure indicator page.
The enclosure PE907016 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907016 has the following characteristics:

ITEM_BARCODE = PE907016
CONTAINER_BARCODE = PE907004
NAME = Synthetic Seismogram
BASIN = GIPPSLAND
PERMIT = VIC/P18
TYPE = WELL
SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Upgoing Evets,
Special VSP Deconvolution, Polarity 2
(enclosure from attachment to WCR) for
Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
W_NO = W795
WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907017

This is an enclosure indicator page.
The enclosure PE907017 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907017 has the following characteristics:

- ITEM_BARCODE = PE907017
- CONTAINER_BARCODE = PE907004
 - NAME = Synthetic Seismogram
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P18
 - TYPE = WELL
 - SUBTYPE = SYNTH_SEISMOGRAM
- DESCRIPTION = Synthetic Seismogram, VSP Upgoing Evets,
Special VSP Deconvolution, Polarity
1(enclosure from attachment to WCR) for
Selene-1
- REMARKS =
- DATE_CREATED = 28/02/83
- DATE_RECEIVED = 25/02/83
 - W_NO = W795
 - WELL_NAME = SELENE-1
 - CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
 - CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907018

This is an enclosure indicator page.
The enclosure PE907018 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907018 has the following characteristics:

ITEM_BARCODE = PE907018
CONTAINER_BARCODE = PE907004
 NAME = Synthetic Seismogram
 BASIN = GIPPSLAND
 PERMIT = VIC/P18
 TYPE = WELL
 SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Upgoing
 Events, Polarity 1 (enclosure from
 attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
 W_NO = W795
 WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907019

This is an enclosure indicator page.
The enclosure PE907019 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907019 has the following characteristics:

ITEM_BARCODE = PE907019
CONTAINER_BARCODE = PE907004
 NAME = Synthetic Seismogram
 BASIN = GIPPSLAND
 PERMIT = VIC/P18
 TYPE = WELL
 SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, VSP Upgoing
Events, Special VSP Deconvolution Plus
Tracking Filter, Polarity 1 (enclosure
from attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED = 28/02/83
DATE_RECEIVED = 25/02/83
 W_NO = W795
 WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907020

This is an enclosure indicator page.
The enclosure PE907020 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907020 has the following characteristics:

ITEM_BARCODE = PE907020
CONTAINER_BARCODE = PE907004
 NAME = Synthetic Seismogram
 BASIN = GIPPSLAND
 PERMIT = VIC/P18
 TYPE = WELL
 SUBTYPE = SYNTH_SEISMOGRAM
DESCRIPTION = Synthetic Seismogram, Acoustic Impedence
 Represented by a Black Peak (enclosure
 from attachment to WCR) for Selene-1
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 8/08/83
 W_NO = W795
 WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE907021

This is an enclosure indicator page.
The enclosure PE907021 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE907021 has the following characteristics:

- ITEM_BARCODE = PE907021
- CONTAINER_BARCODE = PE907004
- NAME = Synthetic Seismogram
- BASIN = GIPPSLAND
- PERMIT = VIC/P18
- TYPE = WELL
- SUBTYPE = SYNTH_SEISMOGRAM
- DESCRIPTION = Synthetic Seismogram, Acoustic Impedence
Represented by a White Trough
(enclosure from attachment to WCR) for
Selene-1
- REMARKS =
- DATE_CREATED =
- DATE_RECEIVED = 8/08/83
- W_NO = W795
- WELL_NAME = SELENE-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL CO

(Inserted by DNRE - Vic Govt Mines Dept)

PE904998

This is an enclosure indicator page.
The enclosure PE904998 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE904998 has the following characteristics:

- ITEM_BARCODE = PE904998
- CONTAINER_BARCODE = PE907004
 - NAME = Well Velocity Survey
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P18
 - TYPE = WELL
 - SUBTYPE = VELOCITY_CHART
- DESCRIPTION = Well Velocity Survey and Calibrated Log
Data for Selene-1 (Addendum 3)
- REMARKS =
- DATE_CREATED = 6/02/83
- DATE_RECEIVED = 25/02/83
 - W_NO = W795
 - WELL_NAME = SELENE-1
- CONTRACTOR = SEISMOGRAPH SERVICE LIMITED
- CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL COMPANY

(Inserted by DNRE - Vic Govt Mines Dept)

PE603634

This is an enclosure indicator page.
The enclosure PE603634 is enclosed within the
container PE907004 at this location in this
document.

The enclosure PE603634 has the following characteristics:

ITEM_BARCODE = PE603634
CONTAINER_BARCODE = PE907004
 NAME = Synthetic Seismogram
 BASIN = GIPPSLAND
 PERMIT = VIC/P18
 TYPE = WELL
 SUBTYPE = SYNTH_SEISMOGRAPH
DESCRIPTION = Synthetic Seismogram for Selene-1
 (Addendum 4)
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 11/07/83
 W_NO = W795
 WELL_NAME = SELENE-1
CONTRACTOR = SEISMOGRAPH SERVICE LIMITED
CLIENT_OP_CO = PHILLIPS AUSTRALIAN OIL COMPANY

(Inserted by DNRE - Vic Govt Mines Dept)