

ATTACHMENT TO WELL
VOLADOR - 1
(W 794)



REPORT ON WELL VELOCITY SURVEY
AND CALIBRATED VELOCITY LOG

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WELL: VOLADOR NO. 1

WELL NO. 794

COMPANY: SHELL DEVELOPMENT (AUSTRALIA) LIMITED.

74692

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PE903656

This is an enclosure indicator page.
The enclosure PE903656 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE903656 has the following characteristics:

ITEM_BARCODE = PE903656
CONTAINER_BARCODE = PE903655
NAME = Velocity Survey Data Sheets
BASIN = GIPPSLAND
PERMIT = VIC/P19
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Volador 1 tape printout listings for
Velocity Survey Data
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 2/07/83
W_NO = W794
WELL_NAME = Volador-1
CONTRACTOR = Seismograph Service Ltd
CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE903657

This is an enclosure indicator page.
The enclosure PE903657 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE903657 has the following characteristics:

ITEM_BARCODE = PE903657
CONTAINER_BARCODE = PE903655
NAME = Well Geophone Survey Field Report
BASIN = GIPPSLAND
PERMIT = VIC/P19
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Volador 1 well geophone survey field
report
REMARKS =
DATE_CREATED = 5/03/83
DATE_RECEIVED = 2/07/83
W_NO = W794
WELL_NAME = Volador-1
CONTRACTOR = Seismograph Service Ltd
CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602472

This is an enclosure indicator page.
The enclosure PE602472 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602472 has the following characteristics:

- ITEM_BARCODE = PE602472
- CONTAINER_BARCODE = PE903655
- NAME = Well Velocity Survey and Calibrated Log
Data
- BASIN = GIPPSLAND
- PERMIT = VIC/P19
- TYPE = WELL
- SUBTYPE = VELOCITY_CHART
- DESCRIPTION = Volador 1 air gun well velocity survey
and calibrated log data from
Schlumberger sonic log
- REMARKS =
- DATE_CREATED = 5/03/83
- DATE_RECEIVED = 2/07/83
- W_NO = W794
- WELL_NAME = Volador-1
- CONTRACTOR = Seismograph Service Ltd
- CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602473

This is an enclosure indicator page.
The enclosure PE602473 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602473 has the following characteristics:

- ITEM_BARCODE = PE602473
- CONTAINER_BARCODE = PE903655
 - NAME = Volador 1 two way travel time log
 - BASIN = GIPPSLAND
 - PERMIT = VIC/P19
 - TYPE = WELL
 - SUBTYPE = WELL_LOG
 - DESCRIPTION = Volador 1 two way travel time log
 - REMARKS =
 - DATE_CREATED =
 - DATE_RECEIVED = 2/07/83
 - W_NO = W794
 - WELL_NAME = Volador-1
 - CONTRACTOR = Seismograph Service Ltd
 - CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602474

This is an enclosure indicator page.
The enclosure PE602474 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602474 has the following characteristics:

ITEM_BARCODE = PE602474
CONTAINER_BARCODE = PE903655
NAME = Volador 1 velocity log with linear time
scale
BASIN = GIPPSLAND
PERMIT = VIC/P19
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Volador 1 velocity log with linear time
scale (1:1000)
REMARKS =
DATE_CREATED = 5/03/83
DATE_RECEIVED = 2/07/83
W_NO = W794
WELL_NAME = Volador-1
CONTRACTOR = Seismograph Service Ltd
CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602475

This is an enclosure indicator page.
The enclosure PE602475 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602475 has the following characteristics:

ITEM_BARCODE = PE602475
CONTAINER_BARCODE = PE903655
NAME = Volador 1 velocity log with linear time
scale
BASIN = GIPPSLAND
PERMIT = VIC/P19
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Volador 1 velocity log with linear time
scale (1:500)
REMARKS =
DATE_CREATED = 5/03/83
DATE_RECEIVED = 2/07/83
W_NO = W794
WELL_NAME = Volador-1
CONTRACTOR = Seismograph Service Ltd
CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602476

This is an enclosure indicator page.
The enclosure PE602476 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602476 has the following characteristics:

ITEM_BARCODE = PE602476
CONTAINER_BARCODE = PE903655
NAME = Volador 1 well geophone records
BASIN = GIPPSLAND
PERMIT = VIC/P19
TYPE = WELL
SUBTYPE = VELOCITY_CHART
DESCRIPTION = Volador 1 display of well geophone
records
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 2/07/83
W_NO = W794
WELL_NAME = Volador-1
CONTRACTOR = Seismograph Service Ltd
CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602375

This is an enclosure indicator page.
The enclosure PE602375 is enclosed within the
container PE903655 at this location in this
document.

The enclosure PE602375 has the following characteristics:

- ITEM_BARCODE = PE602375
- CONTAINER_BARCODE = PE903655
- NAME = Volador 1 sonic-gamma ray log
- BASIN = GIPPSLAND
- PERMIT = VIC/P19
- TYPE = WELL
- SUBTYPE = WELL_LOG
- DESCRIPTION = Volador 1 sonic-gamma ray log
- REMARKS =
- DATE_CREATED =
- DATE_RECEIVED =
- W_NO = W794
- WELL_NAME = Volador-1
- CONTRACTOR = Shell Development (Australia) Pty Ltd
- CLIENT_OP_CO = Shell Development (Australia) Pty Ltd

(Inserted by DNRE - Vic Govt Mines Dept)