



ENCLOSURE FOLDER
ATTACHMENT TO WCR
BRAESIDE - 1
(W770)

ENCLOSURES

ENCLOSURE NO. 1	Exlog Mud Log
ENCLOSURE NO. 2	Composite Well Log
ENCLOSURE NO. 3	(a) 1:200 DLL-MSFL-GR-SP-CAL Run 1 2300 m (TD) - 740 m (b) 1:500 DLL-MSFL-GR-SP-CAL Run 1 2300 m (TD) - 740 m
ENCLOSURE NO. 4	(a) 1:200 BHC-GR-CAL Run 1 2300 m (TD) - 740 m (b) 1:500 BHC-GR-CAL Run 1 2300 m (TD) - 740 m
ENCLOSURE NO. 5	(a) 1:200 FDC-CNL-CAL-GR Run 1 2300 m (TD) - 1450 m (b) 1:500 FDC-CNL-CAL-GR Run 1 2300 m (TD) - 1450 m
ENCLOSURE NO. 6	1:200 HDT Run 1 2150 - 1350 m
ENCLOSURE NO. 7	RFT Run 1
ENCLOSURE NO. 8.	CLUSTER

PE601351

This is an enclosure indicator page.
The enclosure PE601351 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601351 has the following characteristics:

ITEM_BARCODE = PE601351
CONTAINER_BARCODE = PE905708
NAME = Composite Well Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = COMPOSITE_LOG
DESCRIPTION = Composite Well Log (enclosure from
Enclosures Folder-attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 17/11/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Beach Petroleum No Liability
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE604066

This is an enclosure indicator page.
The enclosure PE604066 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE604066 has the following characteristics:

- ITEM_BARCODE = PE604066
- CONTAINER_BARCODE = PE905708
- NAME = Mud Log
- BASIN = OTWAY
- PERMIT = PEP 93
- TYPE = WELL
- SUBTYPE = MUD_LOG
- DESCRIPTION = Mud Log (enclosure 1 from WCR) for
Braeside-1
- REMARKS =
- DATE_CREATED = 3/04/82
- DATE_RECEIVED = 17/11/82
- W_NO = W770
- WELL_NAME = BRAESIDE-1
- CONTRACTOR = EXPLORATION LOGGING
- CLIENT_OP_CO = BEACH PETROLEUM N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

PE601352

This is an enclosure indicator page.
The enclosure PE601352 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601352 has the following characteristics:

ITEM_BARCODE = PE601352
CONTAINER_BARCODE = PE905708
NAME = Dual Laterolog Microspherically Focused
Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog Microspherically Focused
Log, 1:200 (enclosure from Enclosure
Folder--attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE601353

This is an enclosure indicator page.
The enclosure PE601353 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601353 has the following characteristics:

ITEM_BARCODE = PE601353
CONTAINER_BARCODE = PE905708
NAME = Dual Laterolog Microspherically Focused
Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog Microspherically Focused
Log, 1:500 (enclosure from Enclosure
Folder--attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 3/05/82
DATE_RECEIVED = 25/04/52
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE601355

This is an enclosure indicator page.
The enclosure PE601355 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601355 has the following characteristics:

ITEM_BARCODE = PE601355
CONTAINER_BARCODE = PE905708
NAME = Borehole Compensated Sonic Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Borehole Compensated Sonic Log, 1:500
(enclosure from Enclosure
Folder--attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE601356

This is an enclosure indicator page.
The enclosure PE601356 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601356 has the following characteristics:

ITEM_BARCODE = PE601356
CONTAINER_BARCODE = PE905708
NAME = Borehole Compensated Sonic Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Borehole Compensated Sonic Log, 1:200
(enclosure from Enclosure
Folder--attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE601357

This is an enclosure indicator page.
The enclosure PE601357 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601357 has the following characteristics:

ITEM_BARCODE = PE601357
CONTAINER_BARCODE = PE905708
NAME = Compensated Neutron Form. Density
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Compensated Neutron Formation Density,
1:200 (enclosure from Enclosures
Folder--attachment to WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)

PE604063

This is an enclosure indicator page.
The enclosure PE604063 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE604063 has the following characteristics:

ITEM_BARCODE = PE604063
CONTAINER_BARCODE = PE905708
NAME = Compensated Neutron Formation Density
Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Compensated Neutron Formation Density
Log (enclosure 5b from WCR) for
Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = BRAESIDE-1
CONTRACTOR = SCHLUMBERGER
CLIENT_OP_CO = BEACH PETROLEUM N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

PE604064

This is an enclosure indicator page.
The enclosure PE604064 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE604064 has the following characteristics:

ITEM_BARCODE = PE604064
CONTAINER_BARCODE = PE905708
NAME = Continuous Dipmeter
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Continuous Dipmeter Log (enclosure 6
from WCR) for Braeside-1
REMARKS =
DATE_CREATED = 25/04/82
DATE_RECEIVED = 3/05/82
W_NO = W770
WELL_NAME = BRAESIDE-1
CONTRACTOR = SCHLUMBERGER
CLIENT_OP_CO = BEACH PETROLEUM N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

PE604065

This is an enclosure indicator page.
The enclosure PE604065 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE604065 has the following characteristics:

ITEM_BARCODE = PE604065
CONTAINER_BARCODE = PE905708
NAME = Repeat Formation Tester Log
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = RFT
DESCRIPTION = Repeat Formation Tester Log (enclosure
7 from WCR) for Braeside-1
REMARKS =
DATE_CREATED = 26/04/82
DATE_RECEIVED = 17/11/82
W_NO = W770
WELL_NAME = BRAESIDE-1
CONTRACTOR = SCHLUMBERGER
CLIENT_OP_CO = BEACH PETROLEUM N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

PE601354

This is an enclosure indicator page.
The enclosure PE601354 is enclosed within the
container PE905708 at this location in this
document.

The enclosure PE601354 has the following characteristics:

ITEM_BARCODE = PE601354
CONTAINER_BARCODE = PE905708
NAME = Cluster Four Arm High resolution
Continuous Dipmeter
BASIN = OTWAY
PERMIT = PEP 93
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Cluster Four Arm High resolution
Continuous Dipmeter, 1:500 (enclosure
from WCR) for Braeside-1
REMARKS =
DATE_CREATED = 18/05/82
DATE_RECEIVED = 17/11/82
W_NO = W770
WELL_NAME = Braeside-1
CONTRACTOR = Schlumberger
CLIENT_OP_CO = Beach Petroleum No Liability

(Inserted by DNRE - Vic Govt Mines Dept)