

WCR (VOL. 3) ENCLOSURES

DIGBY-1
W1130



G F E Resources Ltd

DEPT. NAT. RES & ENV

PE900865

WELL COMPLETION REPORT

DIGBY-1

DIGBY JOINT VENTURE

OTWAY BASIN, VICTORIA

compiled by

Kevin Lanigan

November, 1995

VOLUME 3

ENCLOSURES

PETROLEUM DIVISION

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17 NOV 1995

PE602506

This is an enclosure indicator page.
The enclosure PE602506 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE602506 has the following characteristics:

ITEM_BARCODE = PE602506
CONTAINER_BARCODE = PE900865
 NAME = Digby 1 composite well log 1:1000
 BASIN = OTWAY
 PERMIT = PEP134
 TYPE = WELL
 SUBTYPE = COMPOSITE_LOG
DESCRIPTION = Digby 1 composite well log (enclosure 1
 from WCR vol. 3) 1:1000
REMARKS =
DATE_CREATED = 4/06/95
DATE_RECEIVED =
 W_NO = W1130
 WELL_NAME = Digby-1
CONTRACTOR = GFE
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE602502

This is an enclosure indicator page.
The enclosure PE602502 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE602502 has the following characteristics:

- ITEM_BARCODE = PE602502
- CONTAINER_BARCODE = PE900865
- NAME = Digby 1 formation evaluation log (Mud
Log) 1:500
- BASIN = OTWAY
- PERMIT = PEP134
- TYPE = WELL
- SUBTYPE = MUD_LOG
- DESCRIPTION = Digby 1 formation evaluation log 1:500
(enclosure 2a from WCR vol. 3)
- REMARKS =
- DATE_CREATED = 3/06/95
- DATE_RECEIVED = 14/06/95
- W_NO = W1130
- WELL_NAME = Digby-1
- CONTRACTOR = Baker Hughes Inteq
- CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600668

This is an enclosure indicator page.
The enclosure PE600668 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600668 has the following characteristics:

ITEM_BARCODE = PE600668
CONTAINER_BARCODE = PE900865
NAME = XLBase Gas Ratio Analysis Log
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = XLBase Gas Ratio Analysis Log
(enclosure 2b from WCR vol.3)
REMARKS =
DATE_CREATED =
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = BAKER HUGHS INTEQ
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600669

This is an enclosure indicator page.
The enclosure PE600669 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600669 has the following characteristics:

ITEM_BARCODE = PE600669
CONTAINER_BARCODE = PE900865
NAME = Dual Laterolog Microllaterolog
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog Microllaterolog, 1:200,
(enclosure 3a from WCR vol. 3) for
Digby-1
REMARKS =
DATE_CREATED = 01/06/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = BPB
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600670

This is an enclosure indicator page.
The enclosure PE600670 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600670 has the following characteristics:

ITEM_BARCODE = PE600670
CONTAINER_BARCODE = PE900865
NAME = Dual Laterolog Microllaterolog
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog Microllaterolog, 1:500,
(enclosure 3b from WCR vol.3) for
Digby-1
REMARKS =
DATE_CREATED = 01/06/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = BPB
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600671

This is an enclosure indicator page.
The enclosure PE600671 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600671 has the following characteristics:

ITEM_BARCODE = PE600671
CONTAINER_BARCODE = PE900865
NAME = Photodensity Neutron Caliper & Gamma
Ray Log
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Photodensity Neutron Caliper & Gamma
Ray Log, 1:200, (enclosure 4a from WCR
vol.3) for Digby-1
REMARKS =
DATE_CREATED = 02/06/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = BPB
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600672

This is an enclosure indicator page.
The enclosure PE600672 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600672 has the following characteristics:

- ITEM_BARCODE = PE600672
- CONTAINER_BARCODE = PE900865
- NAME = Photodensity Neutron Caliper & Gamma
Ray Log
- BASIN = OTWAY
- PERMIT =
- TYPE = WELL
- SUBTYPE = WELL_LOG
- DESCRIPTION = Photodensity Neutron Caliper & Gamma
Ray Log, 1:500, (enclosure 4b from WCR
vol.3) for Digby-1
- REMARKS =
- DATE_CREATED = 02/06/1995
- DATE_RECEIVED = 17/11/1995
- W_NO = W1130
- WELL_NAME = Digby-1
- CONTRACTOR = BPB
- CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900866

This is an enclosure indicator page.
The enclosure PE900866 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900866 has the following characteristics:

ITEM_BARCODE = PE900866
CONTAINER_BARCODE = PE900865
NAME = Seismic Section - with Synthetic
Seismogram & Time Depth & Velocity -
Depth Curves
BASIN = OTWAY
PERMIT =
TYPE = WELL
SUBTYPE = MONTAGE
DESCRIPTION = Seismic Section - with Synthetic
Seismogram & Time Depth & Velocity -
Depth Curves (enclosure 5 from WCR
vol.3) for Digby-1
REMARKS = no production date shown
DATE_CREATED = 31/10/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = GFE Resources Ltd
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900867

This is an enclosure indicator page.
The enclosure PE900867 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900867 has the following characteristics:

- ITEM_BARCODE = PE900867
- CONTAINER_BARCODE = PE900865
 - NAME = Stratigraphic Correlation
 - BASIN = OTWAY
 - PERMIT =
 - TYPE = WELL
 - SUBTYPE = CROSS_SECTION
- DESCRIPTION = Stratigraphic Correlation (enclosure 6
of WCR) for Digby-1
- REMARKS =
- DATE_CREATED =
- DATE_RECEIVED = 17/11/1995
 - W_NO = W1130
 - WELL_NAME = Digby-1
- CONTRACTOR =
- CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900868

This is an enclosure indicator page.
The enclosure PE900868 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900868 has the following characteristics:

- ITEM_BARCODE = PE900868
- CONTAINER_BARCODE = PE900865
- NAME = Top Pretty Hill Formation Porosity -
Time Structure Map
- BASIN = OTWAY
- PERMIT =
- TYPE = SEISMIC
- SUBTYPE = HRZN_CONTR_MAP
- DESCRIPTION = Top Pretty Hill Formation Porosity -
Time Structure Map (enclosure 7a from
WCR) for Digby-1
- REMARKS =
- DATE_CREATED = 28/02/1995
- DATE_RECEIVED = 17/11/1995
- W_NO = W1130
- WELL_NAME = Digby-1
- CONTRACTOR = GFE Resources Ltd
- CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900869

This is an enclosure indicator page.
The enclosure PE900869 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900869 has the following characteristics:

ITEM_BARCODE = PE900869
CONTAINER_BARCODE = PE900865
NAME = BASEMENT - Time Structure Map
(pre-drill)
BASIN = OTWAY
PERMIT =
TYPE = SEISMIC
SUBTYPE = HRZN_CONTR_MAP
DESCRIPTION = BASEMENT - Time Structure Map
(pre-drill); enclosure 7b from WCR; for
Digby-1
REMARKS =
DATE_CREATED = 28/02/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = GFE Resources Ltd
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900870

This is an enclosure indicator page.
The enclosure PE900870 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900870 has the following characteristics:

ITEM_BARCODE = PE900870
CONTAINER_BARCODE = PE900865
NAME = Near top pretty hill - Time Structure
Map
BASIN = OTWAY
PERMIT =
TYPE = SEISMIC
SUBTYPE = HRZN_CONTR_MAP
DESCRIPTION = Near top pretty hill - Time Structure
Map (enclosure 7c from WCR) for Digby-1
REMARKS =
DATE_CREATED = 31/10/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = GFE Resources Ltd
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900871

This is an enclosure indicator page.
The enclosure PE900871 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900871 has the following characteristics:

ITEM_BARCODE = PE900871
CONTAINER_BARCODE = PE900865
NAME = Top Pretty Hill Formation Porosity -
Depth Structure Map
BASIN = OTWAY
PERMIT =
TYPE = SEISMIC
SUBTYPE = HRZN_CONTR_MAP
DESCRIPTION = Top Pretty Hill Formation Porosity -
Depth Structure Map (enclosure 7d form
WCR) for Digby-1
REMARKS =
DATE_CREATED = 31/10/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = GFE Resources Ltd
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900872

This is an enclosure indicator page.
The enclosure PE900872 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900872 has the following characteristics:

- ITEM_BARCODE = PE900872
- CONTAINER_BARCODE = PE900865
- NAME = Intra-Casterton Porosity Time Strucutre
Map
- BASIN = OTWAY
- PERMIT =
- TYPE = SEISMIC
- SUBTYPE = HRZN_CONTR_MAP
- DESCRIPTION = Intra-Casterton Porosity Time Strucutre
Map (enclosure 7d from WCR) for Digby-1
- REMARKS =
- DATE_CREATED = 31/10/1995
- DATE_RECEIVED = 17/11/1995
- W_NO = W1130
- WELL_NAME = Digby-1
- CONTRACTOR = GFE Resources Ltd
- CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE900873

This is an enclosure indicator page.
The enclosure PE900873 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE900873 has the following characteristics:

ITEM_BARCODE = PE900873
CONTAINER_BARCODE = PE900865
NAME = Intra Casterton Porosity Depth
Structure Map
BASIN = OTWAY
PERMIT =
TYPE = SEISMIC
SUBTYPE = HRZN_CONTR_MAP
DESCRIPTION = Intra Casterton Porosity Depth
Structure Map (enclosure 7f of WCR) for
Digby-1
REMARKS =
DATE_CREATED = 31/10/1995
DATE_RECEIVED = 17/11/1995
W_NO = W1130
WELL_NAME = Digby-1
CONTRACTOR = GFE Resources Ltd
CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE600673

This is an enclosure indicator page.
The enclosure PE600673 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE600673 has the following characteristics:

ITEM_BARCODE = PE600673
CONTAINER_BARCODE = PE900865
 NAME = Log Analysis Plot
 BASIN = OTWAY
 PERMIT =
 TYPE = WELL
 SUBTYPE = WELL_LOG
 DESCRIPTION = Log Analysis Plot (enclosure 8 of WCR)
 for Digby-1
 REMARKS =
 DATE_CREATED =
 DATE_RECEIVED = 17/11/1995
 W_NO = W1130
 WELL_NAME = Digby-1
 CONTRACTOR = GFE Resources Ltd
 CLIENT_OP_CO = GFE Resources Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

PE905884

This is an enclosure indicator page.
The enclosure PE905884 is enclosed within the
container PE900865 at this location in this
document.

The enclosure PE905884 has the following characteristics:

ITEM_BARCODE = PE905884
CONTAINER_BARCODE = PE900865
 NAME = Synthetic Tie
 BASIN = OTWAY BASIN
 PERMIT = PEP/134
 TYPE = SEISMIC
 SUBTYPE = SECTION
DESCRIPTION = Synthetic Tie, line OMN93-14 (enclosure 9 of WCR) for Digby-1
REMARKS = this Seismic Section has been coloured and interpreted
DATE_CREATED =
DATE_RECEIVED =
 W_NO = W1130
 WELL_NAME = DIGBY-1
CONTRACTOR = GFE RESOURCES LTD
CLIENT_OP_CO = GFE RESOURCES

(Inserted by DNRE - Vic Govt Mines Dept)