

# Bus Swamp 1

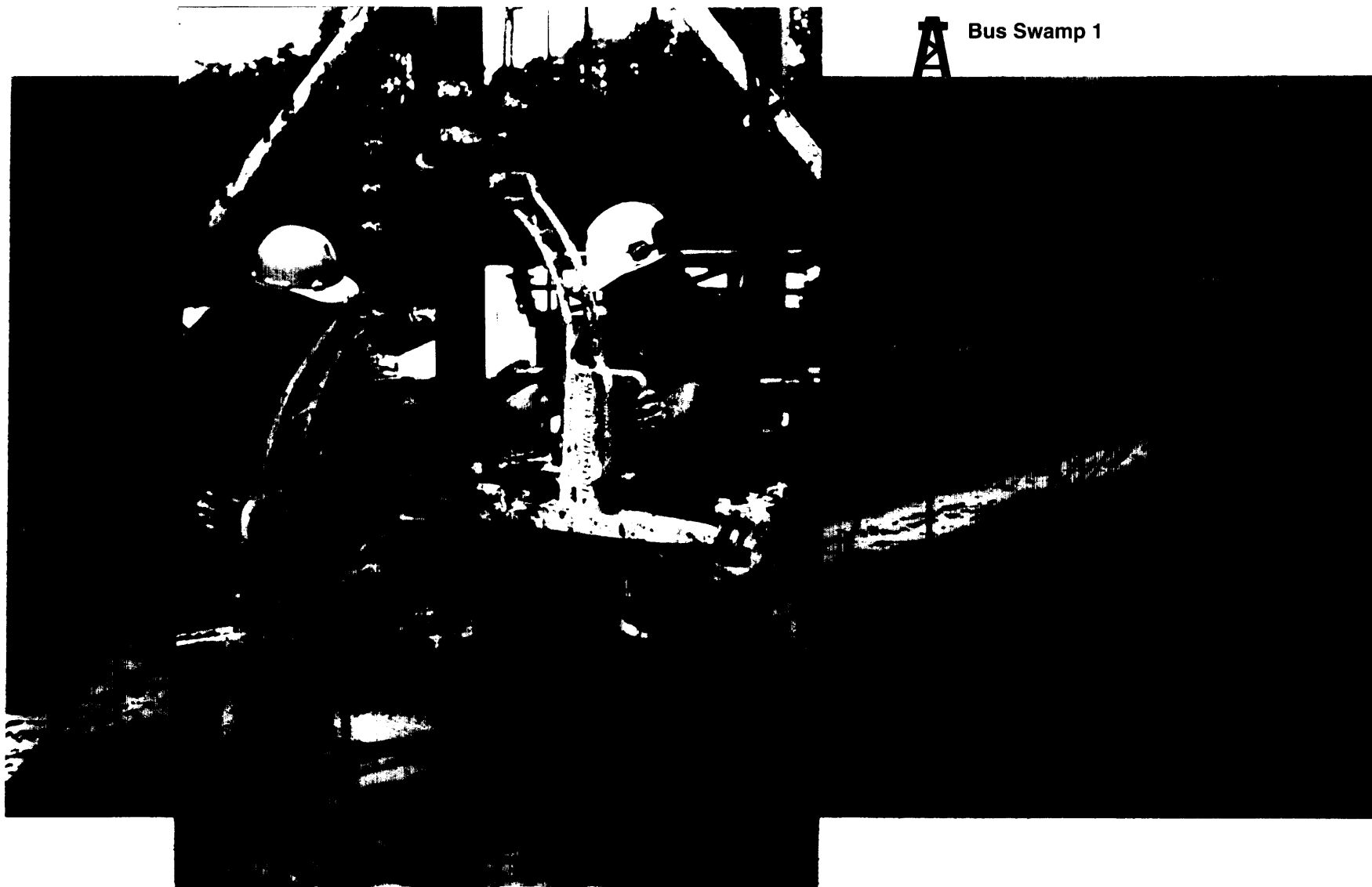
DEPT. NAT. RES & ENV



PE900968



## *Well Completion Report*



Bus Swamp 1

*Geological Survey of Victoria  
Basin Studies*

**1993**

***VOL. II: ENCLOSURES***



Department of Energy and Mines

**Return To  
Basin Studies**



**GEOLOGICAL SURVEY OF  
VICTORIA**

**BASIN STUDIES**

**BUS SWAMP 1**

**WELL COMPLETION REPORT**

**Unpublished Report No. 1993/23**

**Volume 2**

**Enclosures**

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Gregory Parker  
Sean Rooney**



**Department of Energy and Minerals**

# **ENCLOSURE**

**I**

**COMPOSITE WELL LOG**

PE600792

This is an enclosure indicator page.  
The enclosure PE600792 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE600792 has the following characteristics:

ITEM\_BARCODE = PE600792  
CONTAINER\_BARCODE = PE900968  
NAME = Composite Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = COMPOSITE\_LOG  
DESCRIPTION = Composite well log (enclosure from WCR  
vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = Geological Survey of Victoria Basin  
Studies  
CLIENT\_OP\_CO = Dept of Energy & Minerals

(Inserted by DNRE - Vic Govt Mines Dept)

# **ENCLOSURE**

## **II**

**MUD LOG**

PE600793

This is an enclosure indicator page.  
The enclosure PE600793 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE600793 has the following characteristics:

ITEM\_BARCODE = PE600793  
CONTAINER\_BARCODE = PE900968  
NAME = Formation Evaluation Log/Mud Log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = MUD\_LOG  
DESCRIPTION = Halliburton Formation Evaluation Log/  
Mud Log (enclosure from WCR vol.2) for  
Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = Halliburton SDL  
CLIENT\_OP\_CO = Dept of Energy & Minerals

(Inserted by DNRE - Vic Govt Mines Dept)

# **ENCLOSURE**

## **III**

**WIRELINE LOGS**

PE605052

This is an enclosure indicator page.  
The enclosure PE605052 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605052 has the following characteristics:

- ITEM\_BARCODE = PE605052
- CONTAINER\_BARCODE = PE900968
- NAME = BCS-CAL-GR Well log
- BASIN = OTWAY
- PERMIT = PEP119
- TYPE = WELL
- SUBTYPE = WELL\_LOG
- DESCRIPTION = BC-CAL-GR Well Log, 1:200, (enclosure  
3.1 from WCR vol.2) for Bus Swamp-1
- REMARKS =
- DATE\_CREATED = 17/12/92
- DATE\_RECEIVED =
- W\_NO = W1088
- WELL\_NAME = Bus Swamp-1
- CONTRACTOR = HALLIBURTON
- CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)



PE605053

This is an enclosure indicator page.  
The enclosure PE605053 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605053 has the following characteristics:

ITEM\_BARCODE = PE605053  
CONTAINER\_BARCODE = PE900968  
NAME = BCS-CAL-GR Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = WELL\_LOG  
DESCRIPTION = BC-CAL-GR Well Log, 1:500, (enclosure  
3.2 from WCR vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = HALLIBURTON  
CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)

PE605054

This is an enclosure indicator page.  
The enclosure PE605054 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605054 has the following characteristics:

ITEM\_BARCODE = PE605054  
CONTAINER\_BARCODE = PE900968  
NAME = DLL-MSFL-GR Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = WELL\_LOG  
DESCRIPTION = DLL-MSFL-GR Well Log, 1:200, (enclosure  
3.3 from WCR vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = HALLIBURTON  
CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)

PE605055

This is an enclosure indicator page.  
The enclosure PE605055 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605055 has the following characteristics:

ITEM\_BARCODE = PE605055  
CONTAINER\_BARCODE = PE900968  
NAME = DLL-MSFL-GR Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = WELL\_LOG  
DESCRIPTION = DLL-MSFL-GR Well Log, 1:500, (enclosure  
3.4 from WCR vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = HALLIBURTON  
CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)

PE605056

This is an enclosure indicator page.  
The enclosure PE605056 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605056 has the following characteristics:

ITEM\_BARCODE = PE605056  
CONTAINER\_BARCODE = PE900968  
NAME = CDL-CNS-GR Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = WELL\_LOG  
DESCRIPTION = CDL-CNS-GR Well Log, 1:200, (enclosure  
3.5 from WCR vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = HALLIBURTON  
CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)

PE605057

This is an enclosure indicator page.  
The enclosure PE605057 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE605057 has the following characteristics:

ITEM\_BARCODE = PE605057  
CONTAINER\_BARCODE = PE900968  
NAME = CDL-CNS-GR Well log  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = WELL\_LOG  
DESCRIPTION = CDL-CNS-GR Well Log, 1:500, (enclosure  
3.6 from WCR vol.2) for Bus Swamp-1  
REMARKS =  
DATE\_CREATED = 17/12/92  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = HALLIBURTON  
CLIENT\_OP\_CO = Geological Survey of Victoria

(Inserted by DNRE - Vic Govt Mines Dept)

# **ENCLOSURE**

## **IV**

**SCHEMATIC GEOLOGICAL**

**CROSS -SECTION**

**THROUGH BUS SWAMP No. 1**

PE900969

This is an enclosure indicator page.  
The enclosure PE900969 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE900969 has the following characteristics:

ITEM\_BARCODE = PE900969  
CONTAINER\_BARCODE = PE900968  
NAME = Schematic Geological Cross Section  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = CROSS\_SECTION  
DESCRIPTION = Schematic Geological Cross Section  
(enclosure from WCR vol.2) for Bus  
Swamp-1  
REMARKS =  
DATE\_CREATED = 31/10/93  
DATE\_RECEIVED =  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = Geological Survey of Victoria Basin  
Studies  
CLIENT\_OP\_CO = Dept of Energy & Minerals

(Inserted by DNRE - Vic Govt Mines Dept)

# **ENCLOSURE**

## **V**

**LOG INTERPRETATION**



PE600794

This is an enclosure indicator page.  
The enclosure PE600794 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE600794 has the following characteristics:

- ITEM\_BARCODE = PE600794
- CONTAINER\_BARCODE = PE900968
  - NAME = Log Interpretation
  - BASIN = OTWAY
  - PERMIT = PEP119
  - TYPE = WELL
  - SUBTYPE = WELL\_LOG
- DESCRIPTION = Log Interpretation (enclosure from WCR  
vol.2) for Bus Swamp-1
- REMARKS = this enclosure is colour
- DATE\_CREATED = 17/12/92
- DATE\_RECEIVED =
  - W\_NO = W1088
  - WELL\_NAME = Bus Swamp-1
- CONTRACTOR = Ian Northcott & Associates Pty Ltd
- CLIENT\_OP\_CO = Dept of Energy&Minerals

(Inserted by DNRE - Vic Govt Mines Dept)

PE907895

This is an enclosure indicator page.  
The enclosure PE907895 is enclosed within the  
container PE900968 at this location in this  
document.

The enclosure PE907895 has the following characteristics:

ITEM\_BARCODE = PE907895  
CONTAINER\_BARCODE = PE900968  
NAME = Bus Swamp-1 Montage  
BASIN = OTWAY  
PERMIT = PEP119  
TYPE = WELL  
SUBTYPE = MONTAGE  
DESCRIPTION = Bus Swamp-1 Montage (enclosure from WCR  
vol.2)  
REMARKS = this is a colour enclosure  
DATE\_CREATED = 31/10/92  
DATE\_RECEIVED = 9/11/92  
W\_NO = W1088  
WELL\_NAME = Bus Swamp-1  
CONTRACTOR = Geological Survey of Victoria Basin  
Studies  
CLIENT\_OP\_CO = Dept of Energy & Minerals

(Inserted by DNRE - Vic Govt Mines Dept)