no Completion Report

CAROLINE-1 WER ENLIOSORE FOLDER.

ALLIANCE OIL DEVELOPMENT AUSTRALIA N.I

COMPLETION REPORT

CAROLINE WELL No.1

O.E.L.22 SOUTH AUSTRALIA

Copy No.15

ENCLOSURE

1. COMPOSITE WELL LOSS. PEGO0320-23

2. INDUCTION ELECTRIC LOG PEGO2833

2. MILLOLOG

PE 602834

4. SONIL LOG

PE 602835

5. Courinous Differer Locs PE602836-7

6. TEMPELATURE LOGS

PE602838-9

7. CEMENT BOND LOGS

PE 602840-2

DEPT. NAT. RES & ENV

This is an enclosure indicator page. The enclosure PE600320 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE600320 has the following characteristics:
    ITEM_BARCODE = PE600320
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Composite Well log (sheet 1
                   of 4)
           BASIN = Otway
           PERMIT = OEL 22
            TYPE = WELL
          SUBTYPE = COMPOSITE_LOG
     DESCRIPTION = Caroline 1 Composite Well log (sheet 1
                   of 4) 0-2500ft
         REMARKS = *
    DATE\_CREATED = 29/01/67
   DATE_RECEIVED = *
            W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = *
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
```

This is an enclosure indicator page. The enclosure PE600321 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE600321 has the following characteristics:
```

ITEM_BARCODE = PE600321
CONTAINER_BARCODE = PE904320

NAME = Caroline 1 Composite Well log (sheet 2

of 4)

BASIN = Otway
PERMIT = OEL 22

TYPE = WELL

SUBTYPE = COMPOSITE_LOG

DESCRIPTION = Caroline 1 Composite Well log (sheet 2

of 4) 2500-5500ft

REMARKS = *

 $DATE_CREATED = 29/01/67$

DATE_RECEIVED = *

 $W_NO = *$

WELL_NAME = Caroline 1

CONTRACTOR = *

CLIENT_OP_CO = Alliance Oil Development Australia N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

This is an enclosure indicator page. The enclosure PE600322 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE600322 has the following characteristics:
     ITEM_BARCODE = PE600322
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Composite Well log (sheet 3
                   of 4)
           BASIN = Otway
           PERMIT = OEL 22
            TYPE = WELL
          SUBTYPE = COMPOSITE_LOG
     DESCRIPTION = Caroline 1 Composite Well log (sheet 3
                   of 4) 5500-8500ft
         REMARKS = *
    DATE_CREATED = 29/01/67
   DATE_RECEIVED = *
            W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = *
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
```

This is an enclosure indicator page. The enclosure PE600323 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE600323 has the following characteristics:
    ITEM_BARCODE = PE600323
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Composite Well log (sheet 4
                   of 4)
           BASIN = Otway
          PERMIT = OEL 22
            TYPE = WELL
         SUBTYPE = COMPOSITE_LOG
     DESCRIPTION = Caroline 1 Composite Well log (sheet 4
                   of 4) 8500-11100ft
         REMARKS = *
    DATE\_CREATED = 29/01/67
   DATE_RECEIVED = *
           M^NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = *
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
(Inserted by DNRE - Vic Govt Mines Dept)
```

This is an enclosure indicator page. The enclosure PE602833 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602833 has the following characteristics:
     ITEM_BARCODE = PE602833
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Induction- Electrical Log
           BASIN = Otway
           PERMIT = OEL 22
             TYPE = WELL
          SUBTYPE = WELL_LOG
      DESCRIPTION = Caroline 1 Induction- Electrical Log
         REMARKS = *
     DATE_CREATED = 1/12/1966, 7/12/1966, 9/1/1967,
                    2/1/1967
    DATE_RECEIVED = *
            W_NO = *
       WELL_NAME = Caroline 1
       CONTRACTOR = Schlumberger
     CLIENT_OP_CO = Alliance Oil Development Australia N.L.
(Inserted by DNRE - Vic Govt Mines Dept)
```

This is an enclosure indicator page. The enclosure PE602834 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602834 has the following characteristics:
```

ITEM_BARCODE = PE602834
CONTAINER_BARCODE = PE904320

NAME = Caroline 1 Microlog

BASIN = Otway
PERMIT = OEL 22

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Caroline 1 Microlog

REMARKS = *

DATE_CREATED = 8/12/1966, 9/1/1967, 30/1/1967

DATE_RECEIVED = *

 $M^NO = *$

WELL_NAME = Caroline 1
CONTRACTOR = Schlumberger

CLIENT_OP_CO = Alliance Oil Development Australia N.L.

This is an enclosure indicator page.

The enclosure PE602835 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602835 has the following characteristics:
    ITEM_BARCODE = PE602835
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Sonic - Gamma Ray
           BASIN = Otway
           PERMIT = OEL 22
            TYPE = WELL
          SUBTYPE = WELL_LOG
     DESCRIPTION = Caroline 1 Sonic - Gamma Ray
         REMARKS = *
    DATE_CREATED = 7/12/1966, 9/1/1967, 30/1/1967
   DATE_RECEIVED = *
           . M_NO = *
       WELL_NAME = Caroline 1
       CONTRACTOR = Schlumberger
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
(Inserted by DNRE - Vic Govt Mines Dept)
```

This is an enclosure indicator page. The enclosure PE602836 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602836 has the following characteristics:
    ITEM_BARCODE = PE602836
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Continuous Dipmeter
           BASIN = Otway
          PERMIT = OEL 22
            TYPE = WELL
         SUBTYPE = WELL_LOG
     DESCRIPTION = Caroline 1 Continuous Dipmeter
         REMARKS = *
    DATE_CREATED = 8/12/66
   DATE_RECEIVED = *
           W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = Schlumberger
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
(Inserted by DNRE - Vic Govt Mines Dept)
```

(Inserted by DNRE - Vic Govt Mines Dept)

This is an enclosure indicator page. The enclosure PE602837 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602837 has the following characteristics:
     ITEM_BARCODE = PE602837
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Continuous Dipmeter
           BASIN = Otway
           PERMIT = OEL 22
             TYPE = WELL
          SUBTYPE = WELL_LOG
     DESCRIPTION = Caroline 1 Continuous Dipmeter
         REMARKS = *
    DATE\_CREATED = 31/01/67
    DATE_RECEIVED = *
            W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = Schlumberger
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
```

This is an enclosure indicator page. The enclosure PE602838 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602838 has the following characteristics:
     ITEM_BARCODE = PE602838
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Temperature Log
           BASIN = Otway
          PERMIT = OEL 22
            TYPE = WELL
         SUBTYPE = WELL_LOG
     DESCRIPTION = Caroline 1 Temperature Log
         REMARKS = *
    DATE_CREATED = 19/11/66
   DATE_RECEIVED = *
            W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = Welex
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
```

This is an enclosure indicator page. The enclosure PE602839 is enclosed within the container PE904320 at this location in this document.

```
The enclosure PE602839 has the following characteristics:
    ITEM_BARCODE = PE602839
CONTAINER_BARCODE = PE904320
            NAME = Caroline 1 Temperature Log
           BASIN = Otway
          PERMIT = OEL 22
            TYPE = WELL
         SUBTYPE = WELL_LOG
     DESCRIPTION = Caroline 1 Temperature Log
         REMARKS = *
    DATE\_CREATED = 19/11/66
   DATE_RECEIVED = *
           W_NO = *
       WELL_NAME = Caroline 1
      CONTRACTOR = Welex
    CLIENT_OP_CO = Alliance Oil Development Australia N.L.
(Inserted by DNRE - Vic Govt Mines Dept)
```

This is an enclosure indicator page.

The enclosure PE602840 is enclosed within the container PE904320 at this location in this document.

The enclosure PE602840 has the following characteristics:

ITEM_BARCODE = PE602840
CONTAINER_BARCODE = PE904320

NAME = Caroline 1 Cement Bond Log

BASIN = Otway PERMIT = OEL 22

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Caroline 1 Cement Bond Log

REMARKS = *

 $DATE_CREATED = 1/12/66$

DATE_RECEIVED = *

 $W_NO = *$

WELL_NAME = Caroline 1
CONTRACTOR = Schlumberger

CLIENT_OP_CO = Alliance Oil Development Australia N.L.

This is an enclosure indicator page.

The enclosure PE602841 is enclosed within the container PE904320 at this location in this document.

```
ITEM_BARCODE = PE602841

CONTAINER_BARCODE = PE904320

NAME = Caroline 1 Cement Bond Log

BASIN = Otway

PERMIT = OEL 22

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Caroline 1 Cement Bond Log

REMARKS = *

DATE_CREATED = 1/12/66

DATE_RECEIVED = *
```

The enclosure PE602841 has the following characteristics:

WELL_NAME = Caroline 1
CONTRACTOR = Schlumberger

CLIENT_OP_CO = Alliance Oil Development Australia N.L.

(Inserted by DNRE - Vic Govt Mines Dept)

 $W_NO = *$

This is an enclosure indicator page. The enclosure PE602842 is enclosed within the container PE904320 at this location in this document.

The enclosure PE602842 has the following characteristics:

ITEM_BARCODE = PE602842
CONTAINER_BARCODE = PE904320

NAME = Caroline 1 Micro-Seismogram-Cement Bond-Gamma- Collar Log

BASIN = Otway PERMIT = OEL 22

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Caroline 1 Micro-Seismogram-Cement
Bond-Gamma-Collar Log

REMARKS = *

 $DATE_CREATED = 14/02/67$

DATE_RECEIVED = *

W_NO = *

WELL_NAME = Caroline 1

CONTRACTOR = Welex

CLIENT_OP_CO = Alliance Oil Development Australia N.L.