PEP 105
OTWAY BASIN

WILSON NO. 1

WELL COMPLETION REPORT
ENCLOSURES

BY   0 8 MAR 1988

B. RAYNER
FEBRUARY
1988

BEACH PETROLEUM N.L.

(incorporated in South Australia)

WILSON NO. 1.

WELL COMPLETION REPORT

by

B.L. RAYNER

For : Beach Petroleum N.L.
685 Burke Road,
CAMBERWELL.....3124
VICTORIA.

February 1988.

ENCLOSURES

1. Composite Well Log.

2. Exlog Mud Log.

3. Schlumberger Wireline Logs.

Log	Run No.	Scale
GR-Cal (Bore Hole Profile)	1	1:200
GR-Cal (Bore Hole Profile)	2	1:200
DLL-MSFL-GR	1	1:200
DLL-MSFL-GR	1	1:500
LDL-CNL-NGT	1	1:200 & 1:500
Mean Square Dip	1	1:200
Mean Square Dip	1	1:500
BHC-GR	1	1:200
BHC-GR	1	1:500
Cyberlook	1	1:200
Cyberlook (Sonic Porosity)	1	1:200
Cyberlitho	1	1:200

Geogram

Seismic Calibration Log

PE902210

This is an enclosure indicator page.
The enclosure PE902210 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE902210 has the following characteristics:
        ITEM_BARCODE = PE902210
   CONTAINER_BARCODE = PE902208
                NAME = Composite Well Log
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = COMPOSITE_LOG
         DESCRIPTION = Composite Well Log for Wilson-1
             REMARKS =
        DATE_CREATED = 25/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Beach Petroleum NL
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

Composite Well Log

PE601078

This is an enclosure indicator page.
The enclosure PE601078 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601078 has the following characteristics:
```
      ITEM_BARCODE = PE601078
 CONTAINER_BARCODE = PE902208
              NAME = EXLOG - Formation Evaluation log (Mud
                     Log)
             BASIN = OTWAY
            PERMIT =
              TYPE = WELL
           SUBTYPE = MUD_LOG
       DESCRIPTION = EXLOG - Formation Evaluation log (Mud
                     Log) for Wilson-1
           REMARKS =
      DATE_CREATED = 10/07/1987
     DATE_RECEIVED = 08/03/1988
              W_NO = W964
         WELL_NAME = Wilson-1
        CONTRACTOR = EXLOG
      CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

Exlog Mud Log

Schlumberger Wireline Logs

PE601079

This is an enclosure indicator page.
The enclosure PE601079 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601079 has the following characteristics:
          ITEM_BARCODE = PE601079
     CONTAINER_BARCODE = PE902208
                  NAME = GR-Cal Bore Hole Profile, Run 1.
                 BASIN = OTWAY
                PERMIT =
                  TYPE = WELL
               SUBTYPE = WELL_LOG
           DESCRIPTION = GR-Cal Bore Hole Profile for Wilson-1.
                         Run 1, Scale 1:200
               REMARKS =
          DATE_CREATED = 20/07/1987
         DATE_RECEIVED = 08/03/1988
                  W_NO = W964
             WELL_NAME = Wilson-1
            CONTRACTOR = Schlumberger
           CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601080

This is an enclosure indicator page.
The enclosure PE601080 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601080 has the following characteristics:
          ITEM_BARCODE = PE601080
     CONTAINER_BARCODE = PE902208
                  NAME = GR-Cal Bore Hole Profile, Run 2.
                 BASIN = OTWAY
                PERMIT =
                  TYPE = WELL
               SUBTYPE = WELL_LOG
           DESCRIPTION = GR-Cal Bore Hole Profile for Wilson-1.
                         Run 2, Scale 1:200
               REMARKS =
          DATE_CREATED = 20/07/1987
         DATE_RECEIVED = 08/03/1988
                  W_NO = W964
             WELL_NAME = Wilson-1
            CONTRACTOR = Schlumberger
           CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601081

This is an enclosure indicator page.
The enclosure PE601081 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601081 has the following characteristics:
        ITEM_BARCODE = PE601081
   CONTAINER_BARCODE = PE902208
                NAME = Dual laterolog- Microspherically
                       Focused Log
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Dual laterolog- Microspherically
                       Focused Log. Scale 1:500.
             REMARKS =
        DATE_CREATED = 23/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601082

This is an enclosure indicator page.
The enclosure PE601082 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601082 has the following characteristics:
         ITEM_BARCODE = PE601082
    CONTAINER_BARCODE = PE902208
                 NAME = Dual laterolog- Microspherically
                        Focused Log
                BASIN = OTWAY
               PERMIT =
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Dual laterolog- Microspherically
                        Focused Log For Wilson-1. Scale 1:200.
              REMARKS =
         DATE_CREATED = 23/07/1987
        DATE_RECEIVED = 08/03/1988
                 W_NO = W964
            WELL_NAME = Wilson-1
           CONTRACTOR = Schlumberger
          CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601083

This is an enclosure indicator page.
The enclosure PE601083 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601083 has the following characteristics:
```
        ITEM_BARCODE = PE601083
   CONTAINER_BARCODE = PE902208
                NAME = Litho Density Compensated Neutron log
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Litho Density Compensated Neutron log
                       for Wilson-1. Scale 1:200 and 1:500.
             REMARKS =
        DATE_CREATED = 24/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601084

This is an enclosure indicator page.
The enclosure PE601084 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601084 has the following characteristics:
```
        ITEM_BARCODE = PE601084
   CONTAINER_BARCODE = PE902208
                NAME = Mean Square Dip
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Mean Square Dip for Wilson-1. Scale
                       1:500.
             REMARKS =
        DATE_CREATED = 30/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601085

This is an enclosure indicator page.
The enclosure PE601085 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601085 has the following characteristics:
        ITEM_BARCODE = PE601085
   CONTAINER_BARCODE = PE902208
                NAME = Mean Square Dip
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Mean Square Dip for Wilson-1. Scale
                       1:200.
             REMARKS =
        DATE_CREATED = 30/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601086

This is an enclosure indicator page.
The enclosure PE601086 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE601086 has the following characteristics:
```
        ITEM_BARCODE = PE601086
   CONTAINER_BARCODE = PE902208
                NAME = Borehole Compensated Sonic Gamma Ray
                       log
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Borehole Compensated Sonic Gamma Ray
                       log for Wilson-1. Scale 1:500.
             REMARKS =
        DATE_CREATED = 24/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601087

This is an enclosure indicator page.
The enclosure PE601087 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601087 has the following characteristics:
         ITEM_BARCODE = PE601087
    CONTAINER_BARCODE = PE902208
                 NAME = Borehole Compensated Sonic Gamma Ray
                        log
                BASIN = OTWAY
               PERMIT =
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Borehole Compensated Sonic Gamma Ray
                        log for Wilson-1. Scale 1:200.
              REMARKS =
         DATE_CREATED = 24/07/1987
        DATE_RECEIVED = 08/03/1988
                 W_NO = W964
            WELL_NAME = Wilson-1
           CONTRACTOR = Schlumberger
          CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601088

This is an enclosure indicator page.
The enclosure PE601088 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601088 has the following characteristics:
```
        ITEM_BARCODE = PE601088
   CONTAINER_BARCODE = PE902208
                NAME = Cyberlook
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Cyberlook for Wilson-1. Scale 1:200
             REMARKS =
        DATE_CREATED = 23/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601089

The enclosure PE601089 has the following characteristics:
```
      ITEM_BARCODE = PE601089
 CONTAINER_BARCODE = PE902208
              NAME = Cyberlook (Sonic Porosity)
             BASIN = OTWAY
            PERMIT =
              TYPE = WELL
           SUBTYPE = WELL_LOG
       DESCRIPTION = Cyberlook (Sonic Porosity) for
                     Wilson-1. Scale 1:200.
           REMARKS =
      DATE_CREATED = 28/07/1987
     DATE_RECEIVED = 08/03/1988
              W_NO = W964
         WELL_NAME = Wilson-1
        CONTRACTOR = Schlumberger
       CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601090

This is an enclosure indicator page.
The enclosure PE601090 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601090 has the following characteristics:
```
     ITEM_BARCODE = PE601090
CONTAINER_BARCODE = PE902208
             NAME = Cyberlitho
            BASIN = OTWAY
           PERMIT =
             TYPE = WELL
          SUBTYPE = WELL_LOG
      DESCRIPTION = Cyberlitho for Wilson-1. Scale 1:200.
          REMARKS =
     DATE_CREATED = 23/07/1987
    DATE_RECEIVED = 08/03/1988
             W_NO = W964
        WELL_NAME = Wilson-1
       CONTRACTOR = Schlumberger
     CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE601077

This is an enclosure indicator page.
The enclosure PE601077 is enclosed within the
   container PE902208 at this location in this
   document.

The enclosure PE601077 has the following characteristics:
```
        ITEM_BARCODE = PE601077
   CONTAINER_BARCODE = PE902208
                NAME = Seismic Calibration Log
               BASIN = OTWAY
              PERMIT =
                TYPE = WELL
             SUBTYPE = VELOCITY_CHART
         DESCRIPTION = Seismic Calibration Log for Wilson-1
             REMARKS =
        DATE_CREATED = 31/07/1987
       DATE_RECEIVED = 08/03/1988
                W_NO = W964
           WELL_NAME = Wilson-1
          CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL
```

(Inserted by DNRE - Vic Govt Mines Dept)

PE902209

This is an enclosure indicator page.
The enclosure PE902209 is enclosed within the
  container PE902208 at this location in this
  document.

The enclosure PE902209 has the following characteristics:
         ITEM_BARCODE = PE902209
    CONTAINER_BARCODE = PE902208
                 NAME = Geogram - Synthetic Seismogram
                BASIN = OTWAY
               PERMIT =
                 TYPE = WELL
              SUBTYPE = SYNTH_SEISMOGRAM
          DESCRIPTION = Geogram - Synthetic Seismogram for
                        Wilson-1
              REMARKS =
         DATE_CREATED = 31/07/1987
        DATE_RECEIVED = 08/03/1988
                 W_NO = W964
            WELL_NAME = Wilson-1
           CONTRACTOR = Schlumberger
          CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)