BARTON CORNER NO. 1 WELL COMPLETION REPORT

By: Beach Petroleum N.L.
     B.L. Rayner

September, 1985

LOGS

Well   Completion   Report   (Logs)

Barton   Corner -1

(W901)

BEACH PETROLEUM N.L.

(Incorporated in South Australia)

PE601170

This is an enclosure indicator page.
The enclosure PE601170 is enclosed within the
   container PE902417 at this location in this
   document.

The enclosure PE601170 has the following characteristics:
        ITEM_BARCODE = PE601170
   CONTAINER_BARCODE = PE902417
                NAME = Composite Well Log
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = COMPOSITE_LOG
         DESCRIPTION = Composite Well Log (enclosure from WCR
                       'Logs') for Barton Corner-1
             REMARKS =
        DATE_CREATED = 20/04/85
       DATE_RECEIVED = 11/09/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Beach Petroleum NL
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601171

This is an enclosure indicator page.
The enclosure PE601171 is enclosed within the
  container PE902417 at this location in this
  document.

The enclosure PE601171 has the following characteristics:
       ITEM_BARCODE = PE601171
  CONTAINER_BARCODE = PE902417
               NAME = Exlog Mud Log
              BASIN = OTWAY
             PERMIT = PEP 104
               TYPE = WELL
            SUBTYPE = WELL_LOG
        DESCRIPTION = Exlog Formation Evaluation Log/Mud Log
                      (enclosure from WCR 'Logs')for Barton
                      Corner-1
            REMARKS =
       DATE_CREATED = 17/04/85
      DATE_RECEIVED = 11/09/85
               W_NO = W901
          WELL_NAME = Barton Corner-1
         CONTRACTOR = Beach Petroleum NL
       CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601172

This is an enclosure indicator page.
The enclosure PE601172 is enclosed within the
   container PE902417 at this location in this
   document.

The enclosure PE601172 has the following characteristics:
        ITEM_BARCODE = PE601172
   CONTAINER_BARCODE = PE902417
                NAME = Cyberlook Field Log
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Cyberlook Field Log, 1:200 Run-1, for
                       Barton Corner-1
             REMARKS =
        DATE_CREATED = 19/04/85
       DATE_RECEIVED = 11/09/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601173

This is an enclosure indicator page.
The enclosure PE601173 is enclosed within the
    container PE902417 at this location in this
    document.

The enclosure PE601173 has the following characteristics:
        ITEM_BARCODE = PE601173
    CONTAINER_BARCODE = PE902417
                NAME = Litho Density Compensated Neutron log
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Litho Density Compensated Neutron log,
                       1:500, for Barton Corner-1
             REMARKS =
        DATE_CREATED = 19/04/85
       DATE_RECEIVED = 11/09/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601174

This is an enclosure indicator page.
The enclosure PE601174 is enclosed within the
    container PE902417 at this location in this
    document.

The enclosure PE601174 has the following characteristics:
         ITEM_BARCODE = PE601174
    CONTAINER_BARCODE = PE902417
                 NAME = Borehole Compensated Sonic Gamma Ray
                        log
                BASIN = OTWAY
               PERMIT = PEP 104
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Borehole Compensated Sonic Gamma Ray
                        log, 1:200 & 1:500, for Barton Corner-1
                                                   REMARKS =
         DATE_CREATED = 18/04/85
        DATE_RECEIVED = 11/09/85
                 W_NO = W901
            WELL_NAME = Barton Corner-1
           CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601175

This is an enclosure indicator page.
The enclosure PE601175 is enclosed within the
  container PE902417 at this location in this
  document.

The enclosure PE601175 has the following characteristics:
        ITEM_BARCODE = PE601175
   CONTAINER_BARCODE = PE902417
                NAME = Litho Density Compensated Neutron log
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Litho Density Compensated Neutron log
                       for, 1:200, Barton Corner-1
             REMARKS =
        DATE_CREATED = 18/04/85
       DATE_RECEIVED = 29/04/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
         CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601176

This is an enclosure indicator page.
The enclosure PE601176 is enclosed within the
  container PE902417 at this location in this
  document.

The enclosure PE601176 has the following characteristics:
         ITEM_BARCODE = PE601176
    CONTAINER_BARCODE = PE902417
                 NAME = Litho Density Compensated Neutron log
                BASIN = OTWAY
               PERMIT = PEP 104
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Litho Density Compensated Neutron log,
                        1:500, for Barton Corner-1
              REMARKS =
         DATE_CREATED = 19/04/85
        DATE_RECEIVED = 29/04/85
                 W_NO = W901
            WELL_NAME = Barton Corner-1
           CONTRACTOR = Schlumberger
          CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601179

This is an enclosure indicator page.
The enclosure PE601179 is enclosed within the
container PE902417 at this location in this
document.

The enclosure PE601179 has the following characteristics:
          ITEM_BARCODE = PE601179
     CONTAINER_BARCODE = PE902417
                  NAME = Dual laterolog- Microspherically
                         Focused Log
                 BASIN = OTWAY
                PERMIT = PEP 104
                  TYPE = WELL
               SUBTYPE = WELL_LOG
           DESCRIPTION = Dual laterolog- Microspherically
                         Focused Log , 1:200 & 1:500, for Barton
                         Corner-1
               REMARKS =
          DATE_CREATED = 18/04/85
         DATE_RECEIVED = 29/04/85
                  W_NO = W901
             WELL_NAME = Barton Corner-1
            CONTRACTOR = Schlumberger
          CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601178

This is an enclosure indicator page.
The enclosure PE601178 is enclosed within the
   container PE902417 at this location in this
   document.

The enclosure PE601178 has the following characteristics:
       ITEM_BARCODE = PE601178
  CONTAINER_BARCODE = PE902417
               NAME = Sidewall cores Shot listing
              BASIN = OTWAY
             PERMIT = PEP 104
               TYPE = WELL
            SUBTYPE = WELL_LOG
        DESCRIPTION = Sidewall cores Shot listing for Barton
                      Corner-1
            REMARKS =
       DATE_CREATED = 19/04/85
      DATE_RECEIVED = 29/04/85
               W_NO = W901
          WELL_NAME = Barton Corner-1
         CONTRACTOR = Schlumberger
       CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE902418

This is an enclosure indicator page.
The enclosure PE902418 is enclosed within the
   container PE902417 at this location in this
   document.

The enclosure PE902418 has the following characteristics:
        ITEM_BARCODE = PE902418
   CONTAINER_BARCODE = PE902417
                NAME = Velocity Checkshot survey
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = VELOCITY_CHART
         DESCRIPTION = Velocity Checkshot survey for Barton
                       Corner-1
             REMARKS =
        DATE_CREATED = 19/04/85
       DATE_RECEIVED = 29/04/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601177

This is an enclosure indicator page.
The enclosure PE601177 is enclosed within the
   container PE902417 at this location in this
   document.

The enclosure PE601177 has the following characteristics:
        ITEM_BARCODE = PE601177
   CONTAINER_BARCODE = PE902417
                NAME = Cyberlook Field Log
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Cyberlook Field Log , 1:200 Run-1,for
                       Barton Corner-1
             REMARKS =
        DATE_CREATED = 19/04/85
       DATE_RECEIVED = 29/04/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE601180

This is an enclosure indicator page.
The enclosure PE601180 is enclosed within the
    container PE902417 at this location in this
    document.

The enclosure PE601180 has the following characteristics:
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       ITEM_BARCODE = PE601180
  CONTAINER_BARCODE = PE902417
               NAME = NGT Radio Playback
              BASIN = OTWAY
             PERMIT = PEP 104
               TYPE = WELL
            SUBTYPE = WELL_LOG
        DESCRIPTION = NGT Radio Playback for Barton Corner-1
            REMARKS =
       DATE_CREATED = 22/04/85
      DATE_RECEIVED = 29/04/85
               W_NO = W901
          WELL_NAME = Barton Corner-1
         CONTRACTOR = Schlumberger
       CLIENT_OP_CO = Beach Petroleum NL
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(Inserted by DNRE - Vic Govt Mines Dept)

PE902419

This is an enclosure indicator page.
The enclosure PE902419 is enclosed within the
  container PE902417 at this location in this
  document.

The enclosure PE902419 has the following characteristics:
        ITEM_BARCODE = PE902419
   CONTAINER_BARCODE = PE902417
                NAME = Velocity Checkshot survey
               BASIN = OTWAY
              PERMIT = PEP 104
                TYPE = WELL
             SUBTYPE = VELOCITY_CHART
         DESCRIPTION = Velocity Checkshot survey for Barton
                       Corner-1
             REMARKS =
        DATE_CREATED = 19/04/85
       DATE_RECEIVED = 11/09/85
                W_NO = W901
           WELL_NAME = Barton Corner-1
          CONTRACTOR = Schlumberger
        CLIENT_OP_CO = Beach Petroleum NL

(Inserted by DNRE - Vic Govt Mines Dept)