ATTACHMENT TO WCR
HELIOS-1
(W 787)

SYNTHETIC SEISMOGRAM REPORT
= = = = = = = = = = = = = =

WELL: HELIOS NO. 1

COMPANY: PHILLIPS AUSTRALIAN OIL COMPANY
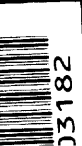
PE601772

This is an enclosure indicator page.
The enclosure PE601772 is enclosed within the
  container PE903182 at this location in this
  document.

The enclosure PE601772 has the following characteristics:
        ITEM_BARCODE = PE601772
   CONTAINER_BARCODE = PE903182
                NAME = Synthetic seismogram Helios 1
               BASIN = GIPPSLAND
              PERMIT = VIC/P18
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Helios 1 synthetic seismogram
             REMARKS =
        DATE_CREATED =
       DATE_RECEIVED = 1/03/83
                W_NO = W787
           WELL_NAME = Helios-1
          CONTRACTOR = Seismograph Service (England) Limited
        CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)

PE601773

This is an enclosure indicator page.
The enclosure PE601773 is enclosed within the
   container PE903182 at this location in this
   document.

The enclosure PE601773 has the following characteristics:
        ITEM_BARCODE = PE601773
   CONTAINER_BARCODE = PE903182
                NAME = Synthetic seismogram Helios 1 (2)
               BASIN = GIPPSLAND
              PERMIT = VIC/P18
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Helios 1 synthetic seismogram (2)
             REMARKS =
        DATE_CREATED =
       DATE_RECEIVED = 1/03/83
                W_NO = W787
           WELL_NAME = Helios-1
          CONTRACTOR = Seismograph Service (England) Limited
        CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)

PE601774

This is an enclosure indicator page.
The enclosure PE601774 is enclosed within the
    container PE903182 at this location in this
    document.

The enclosure PE601774 has the following characteristics:
         ITEM_BARCODE = PE601774
    CONTAINER_BARCODE = PE903182
                 NAME = Helios 1 Synthetic seismogram 1 sec =
                        5cm
                BASIN = GIPPSLAND
               PERMIT = VIC/P18
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Helios 1 synthetic seismogram, increase
                        in acoustic impedance represented by
                        black peak 1 sec = 5cm
              REMARKS =
         DATE_CREATED =
        DATE_RECEIVED = 1/03/83
                 W_NO = W787
            WELL_NAME = Helios-1
           CONTRACTOR = Seismograph Service (England) Limited
         CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)

PE601775

This is an enclosure indicator page.
The enclosure PE601775 is enclosed within the
    container PE903182 at this location in this
    document.

The enclosure PE601775 has the following characteristics:
        ITEM_BARCODE = PE601775
   CONTAINER_BARCODE = PE903182
                NAME = Helios 1 Synthetic seismogram 1 sec =
                       10cm
               BASIN = GIPPSLAND
              PERMIT = VIC/P18
                TYPE = WELL
             SUBTYPE = WELL_LOG
         DESCRIPTION = Helios 1 synthetic seismogram, increase
                       in acoustic impedance represented by
                       black peak 1 sec = 10cm
             REMARKS =
        DATE_CREATED =
       DATE_RECEIVED = 1/03/83
                W_NO = W787
           WELL_NAME = Helios-1
          CONTRACTOR = Seismograph Service (England) Limited
        CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)

PE601776

This is an enclosure indicator page.
The enclosure PE601776 is enclosed within the
   container PE903182 at this location in this
   document.

The enclosure PE601776 has the following characteristics:
       ITEM_BARCODE = PE601776
  CONTAINER_BARCODE = PE903182
               NAME = Helios 1 syn. seismogram white trough
                      10cm
              BASIN = GIPPSLAND
             PERMIT = VIC/P18
               TYPE = WELL
            SUBTYPE = WELL_LOG
        DESCRIPTION = Helios 1 synthetic seismogram white
                      trough represents increase in acoustic
                      impedance 1 sec = 10cm
            REMARKS =
       DATE_CREATED =
      DATE_RECEIVED = 1/03/83
               W_NO = W787
          WELL_NAME = Helios-1
         CONTRACTOR = Seismograph Service (England) Limited
       CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)

PE601777

This is an enclosure indicator page.
The enclosure PE601777 is enclosed within the
   container PE903182 at this location in this
   document.

The enclosure PE601777 has the following characteristics:
         ITEM_BARCODE = PE601777
   CONTAINER_BARCODE = PE903182
                 NAME = Helios 1 syn. seismogram white trough
                        5cm
                BASIN = GIPPSLAND
               PERMIT = VIC/P18
                 TYPE = WELL
              SUBTYPE = WELL_LOG
          DESCRIPTION = Helios 1 synthetic seismogram white
                        trough represents increase in acoustic
                        impedance, 1 sec = 5cm
              REMARKS =
         DATE_CREATED =
        DATE_RECEIVED = 1/03/83
                 W_NO = W787
            WELL_NAME = Helios-1
           CONTRACTOR = Seismograph Service (England) Limited
         CLIENT_OP_CO = Phillips Australian Oil Company

(Inserted by DNRE - Vic Govt Mines Dept)