COMPANY TO STATE OF THE PARTY O

WELL:

HAMMERHEAD NO.1

COMPANY:

SHELL DEVELOPMENT (AUSTRALIA) PTY LTD.

OIL and GAS DIVISION

1 8 AUG 1982

This is an enclosure indicator page.

The enclosure PE904901 is enclosed within the container PE904900 at this location in this document.

The enclosure PE904901 has the following characteristics:

ITEM_BARCODE = PE904901
CONTAINER_BARCODE = PE904900

NAME = Well Geophone Records

BASIN = GIPPSLAND PERMIT = VIC/P19 TYPE = WELL

SUBTYPE = VELOCITY_CHART

DESCRIPTION = Hammerhead 1 Display of Well Geophone Records. From appendix 6.7 of WCR.

REMARKS =

DATE_CREATED =

 $DATE_RECEIVED = 18/08/82$

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia

This is an enclosure indicator page.

The enclosure PE904902 is enclosed within the container PE904900 at this location in this document.

The enclosure PE904902 has the following characteristics:

ITEM_BARCODE = PE904902
CONTAINER_BARCODE = PE904900

NAME = Two-way Travel Time

BASIN = GIPPSLAND PERMIT = VIC/P19

TYPE = WELL

SUBTYPE = VELOCITY_CHART

DESCRIPTION = Hammerhead 1 Two-Way travel time in

seconds below datum of mean sea level .

From appendix 6.7 of WCR.

REMARKS =

DATE_CREATED =

DATE_RECEIVED = 18/08/82

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia

This is an enclosure indicator page. The enclosure PE904903 is enclosed within the container PE904900 at this location in this document.

The enclosure PE904903 has the following characteristics:

ITEM_BARCODE = PE904903
CONTAINER_BARCODE = PE904900

NAME = Geophone Field Report

BASIN = GIPPSLAND PERMIT = VIC/P19 TYPE = WELL

SUBTYPE = REPORT

DESCRIPTION = Hammerhead 1 Well geophone survey field

report, Air gun. From appendix 6.7 of

WCR.

REMARKS =

DATE_CREATED =

DATE_RECEIVED = 18/08/82

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia

This is an enclosure indicator page. The enclosure PE603191 is enclosed within the container PE904900 at this location in this document.

The enclosure PE603191 has the following characteristics:

ITEM_BARCODE = PE603191
CONTAINER_BARCODE = PE904900

NAME = Two-Way Travel Time Log

BASIN = GIPPSLAND PERMIT = VIC/P19 TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Hammerhead 1 Two-Way travel time Log.

From appendix 6.7 of WCR.

REMARKS =

DATE_CREATED =

DATE_RECEIVED = 18/08/82

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia

This is an enclosure indicator page. The enclosure PE603192 is enclosed within the container PE904900 at this location in this document.

The enclosure PE603192 has the following characteristics:

ITEM_BARCODE = PE603192

CONTAINER_BARCODE = PE904900

NAME = Velocity Log

BASIN = GIPPSLAND

PERMIT = VIC/P19

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Hammerhead 1 Velocity log linear time

scale. From appendix 6.7 of WCR.

REMARKS =

DATE_CREATED =

DATE_RECEIVED = 18/08/82

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia

This is an enclosure indicator page. The enclosure PE603193 is enclosed within the container PE904900 at this location in this document.

The enclosure PE603193 has the following characteristics:

ITEM_BARCODE = PE603193

CONTAINER_BARCODE = PE904900

NAME = Velocity Log

BASIN = GIPPSLAND

PERMIT = VIC/P19

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Hammerhead 1 Velocity log linear time

scale. From appendix 6.7 of WCR

REMARKS =

DATE_CREATED =

DATE_RECEIVED = 18/08/82

 $W_NO = W775$

WELL_NAME = Hammerhead-1

CONTRACTOR = Seismograph Service (England) Limited

CLIENT_OP_CO = Shell Australia