

# VSP & Synthetic Seismogram Report

Pisces-1  
(W772)

V.S.P. REPORT AND <sup>W772</sup>  
SYNTHETIC SEISMOGRAM REPORT  
=====

WELL: PISCES NO. 1

COMPANY: UNION TEXAS AUSTRALIA INC

PE906955

This is an enclosure indicator page.  
The enclosure PE906955 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906955 has the following characteristics:

ITEM\_BARCODE = PE906955  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismogram  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Siesmogram (enclosure from  
attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED =  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE906957

This is an enclosure indicator page.  
The enclosure PE906957 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906957 has the following characteristics:

- ITEM\_BARCODE = PE906957
- CONTAINER\_BARCODE = PE906970
- NAME = VSP Processing Comment Report
- BASIN = GIPPSLAND
- PERMIT = VIC/P12
- TYPE = WELL
- SUBTYPE = REPORT
- DESCRIPTION = VSP Processing Comment Report  
(enclosure from attachment to WCR--VSP  
Report and Synthetic Seismogram Report)  
for Pisces-1
- REMARKS =
- DATE\_CREATED = 18/08/82
- DATE\_RECEIVED = 20/09/82
- W\_NO = W772
- WELL\_NAME = PISCES-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE906958

This is an enclosure indicator page.  
The enclosure PE906958 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906958 has the following characteristics:

- ITEM\_BARCODE = PE906958
- CONTAINER\_BARCODE = PE906970
- NAME = Synthetic Seismograph
- BASIN = GIPPSLAND
- PERMIT = VIC/P12
- TYPE = WELL
- SUBTYPE = SYNTH\_SEISMOGRAM
- DESCRIPTION = Synthetic Seismograph with reflection  
coefficient of 0.1; IS = 3.75in and  
acoustic impedance represented by a  
black peak(enclosure from attachment to  
WCR--VSP Report and Synthetic  
Seismogram Report) for Pisces-1
- REMARKS =
- DATE\_CREATED = 18/08/82
- DATE\_RECEIVED = 20/09/82
- W\_NO = W772
- WELL\_NAME = PISCES-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906959

This is an enclosure indicator page.  
The enclosure PE906959 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906959 has the following characteristics:

- ITEM\_BARCODE = PE906959
- CONTAINER\_BARCODE = PE906970
- NAME = Synthetic Seismograph
- BASIN = GIPPSLAND
- PERMIT = VIC/P12
- TYPE = WELL
- SUBTYPE = SYNTH\_SEISMOGRAM
- DESCRIPTION = Synthetic Seismograph with reflection  
coefficient of 0.1; IS = 3.75in and  
acoustic impedance represented by a  
white trough(enclosure from attachment  
to WCR--VSP Report and Synthetic  
Seismogram Report) for Pisces-1
- REMARKS =
- DATE\_CREATED = 18/08/82
- DATE\_RECEIVED = 20/09/82
- W\_NO = W772
- WELL\_NAME = PISCES-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906960

This is an enclosure indicator page.  
The enclosure PE906960 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906960 has the following characteristics:

ITEM\_BARCODE = PE906960  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Downgoing  
Events Polarity-1 (enclosure from  
attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906961

This is an enclosure indicator page.  
The enclosure PE906961 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906961 has the following characteristics:

ITEM\_BARCODE = PE906961  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Downgoing  
Events Polarity-2 (enclosure from  
attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906962

This is an enclosure indicator page.  
The enclosure PE906962 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906962 has the following characteristics:

- ITEM\_BARCODE = PE906962
- CONTAINER\_BARCODE = PE906970
- NAME = Synthetic Seismograph
- BASIN = GIPPSLAND
- PERMIT = VIC/P12
- TYPE = WELL
- SUBTYPE = SYNTH\_SEISMOGRAM
- DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events plus Tracking Filter, Polarity-1  
(enclosure from attachment to WCR--VSP  
Report and Synthetic Seismogram Report)  
for Pisces-1
- REMARKS =
- DATE\_CREATED = 18/08/82
- DATE\_RECEIVED = 20/09/82
- W\_NO = W772
- WELL\_NAME = PISCES-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD



PE906963

This is an enclosure indicator page.  
The enclosure PE906963 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906963 has the following characteristics:

- ITEM\_BARCODE = PE906963
- CONTAINER\_BARCODE = PE906970
- NAME = Synthetic Seismograph
- BASIN = GIPPSLAND
- PERMIT = VIC/P12
- TYPE = WELL
- SUBTYPE = SYNTH\_SEISMOGRAM
- DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events with tracking filter Polarity-2  
(enclosure from attachment to WCR--VSP  
Report and Synthetic Seismogram Report)  
for Pisces-1
- REMARKS =
- DATE\_CREATED = 18/08/82
- DATE\_RECEIVED = 20/09/82
- W\_NO = W772
- WELL\_NAME = PISCES-1
- CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD
- CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906964

This is an enclosure indicator page.  
The enclosure PE906964 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906964 has the following characteristics:

ITEM\_BARCODE = PE906964  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events with special VSP Deconvolution  
Polarity-1 (enclosure from attachment  
to WCR--VSP Report and Synthetic  
Seismogram Report) for Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906965

This is an enclosure indicator page.  
The enclosure PE906965 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906965 has the following characteristics:

ITEM\_BARCODE = PE906965  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events with Special VSP Deconvolution  
Polarity-2 (enclosure from attachment  
to WCR--VSP Report and Synthetic  
Seismogram Report) for Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906966

This is an enclosure indicator page.  
The enclosure PE906966 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906966 has the following characteristics:

ITEM\_BARCODE = PE906966  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events special VSP Deconvolution plus  
tracking filter Polarity-1 (enclosure  
from attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906967

This is an enclosure indicator page.  
The enclosure PE906967 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906967 has the following characteristics:

ITEM\_BARCODE = PE906967  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Upgoing  
Events special VSP Deconvolution plus  
tracking filter Polarity-2 (enclosure  
from attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906968

This is an enclosure indicator page.  
The enclosure PE906968 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906968 has the following characteristics:

ITEM\_BARCODE = PE906968  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Synthetic  
                  Primaries only Polarity-1 (enclosure  
                  from attachment to WCR--VSP Report and  
                  Synthetic Seismogram Report) for  
                  Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD

PE906969

This is an enclosure indicator page.  
The enclosure PE906969 is enclosed within the  
container PE906970 at this location in this  
document.

The enclosure PE906969 has the following characteristics:

ITEM\_BARCODE = PE906969  
CONTAINER\_BARCODE = PE906970  
NAME = Synthetic Seismograph  
BASIN = GIPPSLAND  
PERMIT = VIC/P12  
TYPE = WELL  
SUBTYPE = SYNTH\_SEISMOGRAM  
DESCRIPTION = Synthetic Seismograph VSP Synthetic  
Primaries only Polarity-2 (enclosure  
from attachment to WCR--VSP Report and  
Synthetic Seismogram Report) for  
Pisces-1  
REMARKS =  
DATE\_CREATED = 18/08/82  
DATE\_RECEIVED = 20/09/82  
W\_NO = W772  
WELL\_NAME = PISCES-1  
CONTRACTOR = SEISMOGRAPH SERVICE (ENGLAND) LTD  
CLIENT\_OP\_CO = UNION TEXAS AUSTRALIA LTD