

DEPT. NAT. RES & ENV



PE906774

WCR - ENCLOSURES

NALANGIL-1

W1035

W1035

NALANGIL-1

ENCLOSURES

		<u>Scale</u>
1.	Composite Well Log	1:500
2.	Mud Log	1:500
	(Wireline Logs)	
3 & 4.	DLL-MLL-GR-Cal	1:200 & 1:500
5 & 6.	Density-Neutron-GR-Cal	1:200 & 1:500
7 & 8.	Sonic - GR - Cal	1:200 & 1:500
9 & 10.	Compensated-Sonic-GR-Cal	1:200 & 1:500
11.	Quicklook Interpretation	1:200
12.	Log Evaluation.	

NALANGIL-1

APPENDICES

1. Details of Drilling Plant **CONTAINED IN TEXT**
2. Summary of Wellsite Operation **CONTAINED IN TEXT**
3. Drilling Fluid Recap
4. Sample Description
5. Sidewall Core Description
6. Velocity Survey
7. Synthetic Seismograms
8. Vitrinite Reflectance
9. Palynology

PE600864

This is an enclosure indicator page.
The enclosure PE600864 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600864 has the following characteristics:

ITEM_BARCODE = PE600864
CONTAINER_BARCODE = PE906774
NAME = Composite Well Log
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = COMPOSITE_LOG
DESCRIPTION = Composite well log (enclosure from WCR
Enclosure Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 10/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = Gas and Fuel Exploration NL
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600865

This is an enclosure indicator page.
The enclosure PE600865 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600865 has the following characteristics:

- ITEM_BARCODE = PE600865
- CONTAINER_BARCODE = PE906774
- NAME = Mud Log
- BASIN = OTWAY
- PERMIT = PEP 100
- TYPE = WELL
- SUBTYPE = MUD_LOG
- DESCRIPTION = Mud Log (enclosure from WCR Enclosure
Folder) for Nalangil-1
- REMARKS =
- DATE_CREATED = 7/08/90
- DATE_RECEIVED = 16/03/93
- W_NO = W1035
- WELL_NAME = Nalangil-1
- CONTRACTOR = Halliburton Geodata Services
- CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600866

This is an enclosure indicator page.
The enclosure PE600866 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600866 has the following characteristics:

ITEM_BARCODE = PE600866
CONTAINER_BARCODE = PE906774
NAME = Dual Laterolog, MLL,GR, Cal
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog, Gamma Ray Caliper,
MLL,GR, Cal, 1:200, (enclosure from WCR
Enclosure Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600867

This is an enclosure indicator page.
The enclosure PE600867 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600867 has the following characteristics:

ITEM_BARCODE = PE600867
CONTAINER_BARCODE = PE906774
NAME = Dual Laterolog, MLL,GR, Cal
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog, Gamma Ray Caliper,
MLL,GR, Cal, 1:500, (enclosure from WCR
Enclosure Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600868

This is an enclosure indicator page.
The enclosure PE600868 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600868 has the following characteristics:

ITEM_BARCODE = PE600868
CONTAINER_BARCODE = PE906774
NAME = Density neutron GR Calliper
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Density Neutron Gamma Ray Calliper,
1:200, (enclosure from WCR Enclosure
Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600869

This is an enclosure indicator page.
The enclosure PE600869 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600869 has the following characteristics:

ITEM_BARCODE = PE600869
CONTAINER_BARCODE = PE906774
NAME = Density neutron GR Calliper
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Density Neutron Gamma Ray Calliper,
1:500, (enclosure from WCR Enclosure
Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600870

This is an enclosure indicator page.
The enclosure PE600870 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600870 has the following characteristics:

ITEM_BARCODE = PE600870
CONTAINER_BARCODE = PE906774
NAME = Dual Laterolog Mll Sonic GR
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog,MLL Sonic GR, 1:200,
(enclosure from WCR Enclosure Folder)
for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600871

This is an enclosure indicator page.
The enclosure PE600871 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600871 has the following characteristics:

ITEM_BARCODE = PE600871
CONTAINER_BARCODE = PE906774
NAME = Dual Laterolog Mll Sonic GR
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Dual Laterolog,MLL Sonic GR, 1:500,
(enclosure from WCR Enclosure Folder)
for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600872

This is an enclosure indicator page.
The enclosure PE600872 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600872 has the following characteristics:

ITEM_BARCODE = PE600872
CONTAINER_BARCODE = PE906774
NAME = Compensated Sonic - GR Cal
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Compensated Sonic GR Cal, 1:200,
(enclosure from WCR Enclosure Folder)
for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600873

This is an enclosure indicator page.
The enclosure PE600873 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600873 has the following characteristics:

ITEM_BARCODE = PE600873
CONTAINER_BARCODE = PE906774
NAME = Compensated Sonic - GR Cal
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Compensated Sonic GR Cal, 1:500,
(enclosure from WCR Enclosure Folder)
for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600875

This is an enclosure indicator page.
The enclosure PE600875 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600875 has the following characteristics:

ITEM_BARCODE = PE600875
CONTAINER_BARCODE = PE906774
NAME = Quick Look Interpretation Log
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = Quicklook Interpretation Log, 1:200,
(enclosure from WCR Enclosure Folder)
for Nalangil-1
REMARKS =
DATE_CREATED = 7/08/90
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = BPB
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)

PE600886

This is an enclosure indicator page.
The enclosure PE600886 is enclosed within the
container PE906774 at this location in this
document.

The enclosure PE600886 has the following characteristics:

ITEM_BARCODE = PE600886
CONTAINER_BARCODE = PE906774
NAME = Complex Lithology Model Log Evaluation
BASIN = OTWAY
PERMIT = PEP 100
TYPE = WELL
SUBTYPE = WELL_LOG
DESCRIPTION = CPI Complex Lithology Model Log
Evaluation (enclosure from WCR
Enclosure Folder) for Nalangil-1
REMARKS =
DATE_CREATED = 3/10/91
DATE_RECEIVED = 16/03/93
W_NO = W1035
WELL_NAME = Nalangil-1
CONTRACTOR = Gas and Fuel Corporation Computer
Processed Logs
CLIENT_OP_CO = Gas and Fuel Exploration NL

(Inserted by DNRE - Vic Govt Mines Dept)