



Government of the Republic of Trinidad and Tobago
Ministry of Energy and Energy Industries

**Trinidad and Tobago
Deep Water
Competitive Bid Round
2021**

Data Package Listing

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Northern Well Data

Well Name	Contents
Alice-1	DRL-2 DRL-3 DRL-5 Logs Miscellaneous Reports Palaeontological Report (includes Lithology, Biostratigraphy, and Depositional History) Well Completion Report Well Schematic with shows
Alma-1	Drilling Report DRL-2 DRL-3 DRL-5 General Well Data Logs Micropalaeontology Sample Seismic Line – No 131 Structure Map for Proposed Location
Bene-1	End of Well Report Geological End of Well Report Geological Evaluation Report Geopressure Report LAS Files and Log Data Schlumberger End of Well Report Well Proposal Wireline Logging QC Report
Betty-1	DRL-2 DRL-3 DRL-5 Drill Stem Tests Micropalaeontological Results Velocity Survey & Log Calibration Logs Line 161 Well Schematic with shows
Cassra-1	Core Data Correspondences Daily Drilling and Morning Reports Daily Geological Reports Debris Clearance Survey DRL 2

	<p>DRL 2 Proposed Operations Plan DRL 3 End of Well Report Equivalent Static Density Calculations Geological End of Well Report Geological Evaluation Report Geopressure Report LAS Files and Log Data Mudlogging Data Poroperm Data Schlumberger End of Well Report VSP Report and Data Well Proposal Well Tests Well Test Programme WTS Testing Report</p>
Cassra-2	<p>Abandonment Programme Core Data Correspondences Daily Drilling Reports Daily Geological Reports Debris Clearance Survey DRL 3 DRL 4 Final End of Well Report Geological End of Well Report Geological Evaluation Report Geopressure Report LAS Files Logs Mudlogging Data OMNI Wellsite Report Schlumberger Final End of Well Report Well Proposal</p>
Cassra-3	<p>Anchor Drop and Recovery Log Daily Drilling, Geological and Mudlogging Reports DRL 2 DRL 3 DRL 5 End of Well Report Field Location Form Formation Evaluation Data LAS Files and Log Data VSP Data</p>

	Weatherford End of Well Report
Cassra-3x	Abandonment Programme Abandonment Summary Certificate of Abandonment Daily Drilling Reports DRL 2 DRL 3 DRL 5 LAS Files and Log Data Weatherford End of Well Report
Chaconia-1	Completion and Testing Programme Daily Well Report Drilling Graph DRL-2 DRL-3 DRL-5 Final Report General Well Information Geological Study of NCMA LAS File Trintoc's Proposal to Drill Well
Chaconia-2	Biochronostratigraphy and Palaeoecology Completion and Testing Programme Daily Well Report DRL-2 DRL-3 DRL-4 DRL-5 Evaluation of Drill Stem Tests Final Report Geochemical Evaluation LAS File List of Logs Log Headers Trintoc Proposal to Drill Well Volumetric and Viscosity Study
HH6-1	Correspondence – Log Listing Daily Drilling Report Ditch Sample Description DRL-2 DRL-3 DRL-5 Formation Test Data LAS File

	<p>Logs Miscellaneous Correspondences Sidewall Core Description Well Prognosis and Drilling Programme Well Testing</p>
HH9-1	<p>Core Description Drilling Programme DRL-2 DRL-3 DRL-5 Key Biozones LAS File Log Analysis Palaeontological Summary</p>
Hibiscus-1	<p>Biochronostratigraphy and Palaeoecology Completion and Testing Programme Composite Log Daily Well Report DRL-2 DRL-3 DRL-5 Evaluation of Drill Stem Tests Final Report Full Hole Core Analysis Report Geochemical Evaluation Initial Logging Report, Porosity Correlation Table Isopach Values LAS File Logging Final Well Report Other Logging Reports Transmittal, Hydrocarbon Analysis Transmittal, Sidewall Core Analysis</p>
Hibiscus-2A	<p>Biostratigraphic Report Drilling Final Well Report Drilling Programme DRL-2 DRL-3 DRL-5 End of Well Reports Geological Completion Report Logs Routine Core Analysis-Final Well Report</p>
Hibiscus-3	<p>Biostratigraphic Report Drilling & Well Testing Final Well Report</p>

	DRL-2 DRL-3 DRL-5 End of Well Report Geological Completion Report
Iris-1	Abandonment Programme Certificate of Abandonment Correspondences Deviation Survey Drilling Morning Reports DRL 3 DRL 5 End of Well Report Field Location Form LAS File
Kairi-1	Biostratigraphy Block 2(c) Location Map Cased Hole DST Core Data Histograms DRL-2 DRL-3 DRL-5 Final Report Final Well Report Foraminifera Quantitative Distribution Charts and Similarity Matrixes Geochemistry LAS Files Logs Petrophysics Sandstone Texture and Composition Photos Sidewall Core Analysis Special Fluid Studies Stratigraphy Summary Log of Key Well Results Synthetic to Seismic Tie Thin Section Petrography and Diagenetic Study
KK4-1	Application for Consent to Abandon Well Daily Drilling Report DRL 2 DRL 3 DRL 5 Final Well Report Isochron Map - Middle Basement

	<p>Structure Map - Horizon Basement</p> <p>Summary of Well Data</p>
KK4-2 ST2	<p>Ditch Sample Description</p> <p>Drill Stem and Production Test Procedure</p> <p>Drilling Rate and Data</p> <p>Drilling Report</p> <p>DRL-2</p> <p>DRL-3</p> <p>DRL-5</p> <p>LAS File</p> <p>Log Header</p> <p>Mud Log/ Lithology Descriptions</p> <p>Preliminary Test Report</p> <p>PVT Study, Fluid Sample Analysis</p> <p>Sidewall Core Descriptions</p> <p>Synthetic Seismogram</p> <p>Well Completion Summary</p> <p>Well Testing Report</p>
KK4-3	<p>Ditch Sample Description</p> <p>DRL-2</p> <p>DRL-3</p> <p>DRL-5</p> <p>Final Well Report</p> <p>LAS File</p> <p>Lithological Descriptions</p> <p>Logs</p> <p>PVT Study of Separator Gas</p> <p>Sidewall Core Descriptions</p> <p>Weekly Well Report</p> <p>Well Testing Reports</p>
KK4-5	<p>Daily Drilling Report</p> <p>DRL-2</p> <p>DRL-3</p> <p>DRL-4</p> <p>DRL-5</p> <p>Depositional Environment Interpretation</p> <p>Final Well Report</p> <p>LAS File</p> <p>Sidewall Core Analysis</p> <p>Weekly Well Report</p> <p>Wellsite Investigation</p>
KK6-1	<p>Biostratigraphy</p> <p>DRL-5</p> <p>DST</p>

	Fluid Sample Analysis LAS File Lithological Description Logging Record Planktonic Foraminiferal Zones
KK6-2	Core Analyses Core Description Coriband Analysis DRL-5 Final Well Report LAS File Logs PVT Study Water Analysis Well Testing Reports
KK6-3	Final Well Report LAS File Side Wall Core Analysis
KK6-4	Final Well Report LAS File
LL9-1	DRL-5 LAS File Well Test
Maracas-1	Cementation Report DRL-2 DRL-3 Geochemical Analysis LAS File Preliminary Exploratory Drilling Program Sidewall Core Analysis Summary of Well Data Well Proposal Well Report Well Abandonment Certificate
North Basin-1 (NB-1)	Biostratigraphic Reports Biostratigraphy Casing and Cementing Programme DRL-2 DRL-3 DRL-5 Final Biostratigraphic Report Logging Program Logs

	<p>LAS Files Miscellaneous Correspondences</p>
North Basin-2 (NB-2)	<p>Biostratigraphic Reports Biostratigraphy DRL-2 DRL-3 DRL-5 Palynologic Analyses Sidewall Core Descriptions</p>
Pointsettia-1	<p>Correspondence Drilling Morning Report DRL 2 DRL 3 DRL 5 End of Well Geological Report Final Well Report LAS Files and Other Digital Data Pilot Hole Geotechnical Document Pointsettia-1 Review Well Drilling Programme</p>
Pointsettia-1A	<p>Biostratigraphic Analysis Correspondences Deviation Data Drilling Waste Management Review DRL 5 End of Well Geological Report Engineering Reports Exploration Well Test Programme Final Well Report Geoservices Project LAS Files and other Digital Data Pore Pressure Data Pressure and Temperature Data Raster and Digital Log Data Sampling Events for Zone 1</p>
Sancoche-1	<p>Abandonment Programme Core Data Current Reports Daily Drilling Reports Daily Geological Reports Debris Clearance Survey DRL 2 DRL 4 Final End of Well Report</p>

	Geological Evaluation Report Geopressure Report LAS Files and Log Data Mudlogging Data Schlumberger Final End of Well Report Well Proposal Well Test Program
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Eastern Well Data

Well Name	Contents
Adelpha-1	Biostratigraphy Report CGM Files Daily Drilling Reports Daily Geological Report DGA Data Drill Files DRL-5 Lithology Log Data LAS file Sidewall Core Analysis Well Completion Report Well Data Summary Zero Offset VSP and Log Calibration
Angostura-1	Checkshot Report Correspondences Daily Drilling Report Description of Cored Section Drill Stem Test DRL 2 DRL 3 DRL 5 Gas Reservoir Fluid Study General Petrographic Observations Geochemistry Interpreted Depositional Environment, Reservoir Geometry LAS Files Multi-Well Petrographic Study Petrographic Study Seismic Interpretation & Structure Sidewall Core Analysis Summary of Petrographic Descriptions Thin Section Analysis Summary Well Completion Report Well Header Information Wellbore Schematics Wellsite Geological Report
Callicore-1	Daily Drilling Report Daily Geological Report Directional Survey Drilling Data

	DRL 2 Kickoff End of Well Report Environmental Report LAS files LWD Reports Well Completion Report
Catfish-1/1A	Biostratigraphic Report Daily Geological Reports Daily Reports Deviation Summary Drilling Fluid Summary DRL 2 DRL 3 Engineering Reports Equipment Maintenance Forecasts Final Well Operations Report Formation Evaluation Log Geological Reports LAS Files Lessons learnt from well Logging Section Post Well Appraisal Report Post Well Evaluation Report Pressure Data and Evaluation Reports Prospect End of Well Report Sample Catching Forms Time Depth Section Velocity and VSP Data Well Control Well Information Section Well Recommendations Report *Additional data from ST1, ST2 and ST3 included
Diamond-1	Biostratigraphic Reports DRL 5 Well Completion Report
Diamond-2	DRL 5 Geochemical Analysis Sidewall Core Description Velocity Survey
Dynamine-1	Borehole Seismic Report Daily Reports Drilling Data

	<p>DRL-2 DRL-5 Geological Reports Geopressure Report LAS files Logging Operations Summary LWD Data MWD Data Petrophysical Evaluation Preliminary Formation Evaluation RCI Pressure Data Sample Inventory Sidewall Core Description Survey Geometry VSP Well Completion Report Wellsite Sample Description Wellsite Geological Hazard Assessment</p>
<p>El Nino-1/1X</p>	<p>Abundance Chart Analysis of Mud Filtrate Formation Fluid and MDT Fluid Sample Checkshot Survey Log Daily Drilling Costs Daily Drilling Reports Daily Geological Reports Drilling Mud Report Drilling Mud Contents Final Well Report Formation Evaluation Report Kill Well Procedure Lithofacies Description Log Inventory MDT Pressure Data Plug and Abandon Programme Memo Post Well Evaluation Report Pressure Points Regional Well Correlation Montage Show Reports Sidewall Core Points Structure and Amplitude Maps TDT Water Flow Log VSP Report Well Status Wellsite Geologist Report Wireline Log Data</p>

	*Additional Data from ST1 included
Emerald-1	<p>Additional Well Data Biostratigraphic Report Biostratigraphic Summary Core Lithology Report Core Records Drill Stem Test Results DRL 2 DRL 3 DRL 5 Full Hole Core Analysis General Description of Well's Core Geochemical Data LAS Files Notes on T.A.I Study Notice of Commencement of Drilling Palaeontological Report Processing Report Schematic of Geologic Column Sidewall Core Analysis Stratigraphic Chart of Trinidad Well Completion Report Well Schematic Well Test Wireline Logs</p>
Emerald-2	<p>Abandonment Procedure Biostratigraphic Report Calcareous Nannofossil Study Chemostratigraphic Report Correspondences Daily Drilling Report Drill Stem Test Drilling Charts Drilling Curves DRL 2 DRL 3 DRL 5 Evaluation and Classification of Prospect Final Geochemical Report Geology and Shows Initial Completion Well Test Summary LAS Files Lithological Log</p>

	<p>Mercury Injection Study Petrographic Report Petrophysical Interpretations Structural Evaluation of Prospect UNOCAL Core Photographs UNOCAL Final Report UNOCAL Palaeontology Report Well Completion Report Well Velocity Survey & Calibrated Log Data Wireline Logs</p>
Haydn-1	<p>Biostratigraphy Depth Vs. Temperature Data Drilling Programme DRL 5 Final Well Geological Report Fluid Analysis LAS files Logs MDT Pressure Pre-spud Summary Sidewall Core Well File Data</p>
Heliconius-1	<p>Daily Drilling Report Daily Environmental Report Daily Geological Report Drilling Data DRL 2 DRL 3 DRL 5 End of Well Report MWD and LWD Data and Reports LAS Files Well Completion Report</p>
Ibis Deep-1	<p>DRL 2 DRL 5 Pore Pressure Analysis Report Well Proposal</p>
Kugler-1	<p>Biostratigraphy Daily Drilling Reports Daily Geological Reports Deviation Survey DRL 2 DRL 3 DRL 5</p>

	<p>Final Well Logging Report Mudlogging Final Well Report Plug and Abandon Procedure Raster Logs Recommended Drilling Procedure Safety and Health Manual VSP Reports Well Completion Report Well Proposal</p>
Las Cuevas-1	<p>Daily Drilling Reports Daily Well Reports Deviation Survey DRL 2 End of Well Report Final Geochemistry Report Final Geological Well Report Interim Report LAS Files MDT Data Palynofacies Summary Petrophysical Evaluation Prospect Data Vitrinite Reflectance and Visual Kerogen VSP Report</p>
Liszt-1	<p>Biostratigraphy Daily Drilling Activities Daily Reports Daily Shell Reports Digital Logs Directional Data Directional Surveys Drilling Reports DRL 5 Exploration Well Summary Report Final Well Report Final Well Results Geological Reports Geoservices Procedures LAS File Mud Info Mudlogging Final Well Report Nannoplankton Data Reports</p>

	<p>Sample Descriptions Time Depth Data Well Diagram Well File Info Well Reports</p>
Manakin-1	<p>Biostratigraphic Analysis Bottom-hole PSRD Sample Data Deviation Summary DRL 2 DRL 3 DRL 5 DST Data and Report Evaluation Report on the Assessment Plan Final Drilling Report Micropalaeontological Analysis Palynostratigraphy Analysis Post Appraisal and Pressure Evaluation Post Well Evaluation Sonic Calibration and Synthetic Seismogram</p>
Peppersauce-1	<p>Biostratigraphy Directional Data Drilling Reports DRL-2 DRL-3 DRL-5 Final Well Report – Lithology Final Well Report; Mud Logging Final Well Report Foraminiferal & Nannoplankton Report Formation Pore Pressure Final Report Geological Reports Logs Mud Info Official Surveys Pore Pressure Data Pressure Data Reports Stratigraphic Reconstruction of Bulk Volatile Chem Well Report</p>
Red Snapper-1	<p>Abnormal Pressure Coal Sample Analysis Daily Radio Reports DRL 5 DST Tests</p>

	<p>Final Well Report Geochemical Headspace Gas Analyses LAS Files Micropalaeontology and Biostratigraphy Report Mud Details Petroleum Engineering Reports Pressure Tests Production Test Prospect Montage PVT Study of Separator Gas Sample Raster Logs Reserves Estimate Rig Positioning Report Seismic Line Sections Sidewall Core Description Well Profile Well Testing Reports</p>
<p>Sandpiper-1</p>	<p>Approval for Drilling Fluids System Biostratigraphic Summary Daily Cementing Report Daily Drilling Reports Daily Geological Report Daily MWD and LWD Drilling Reports Daily Operations Report Deviation Summary DRL 2 DRL 3 DRL 5 End of Well Report Formation Log Reports Geopressure Report HSE Daily Reports LAS File Lithology Column LWD Data MDT Data MWD and LWD End of Well Report Petroleum System Summary Post Evaluation Report Pressure Summary Request to Deepen Well Sidewall Core Summary Well Abandonment Programme Well Summary Montage</p>

	Wireline Email Correspondences
Savannah-1	Data Acquisition Rationale Daily Drilling Reports Daily Geological Reports Geological Well Proposal Lithological Reports Permeability Prediction
SE Plaisance-1	Digital Logs Daily Drilling Report DRL 2 DRL 3 DRL 5 Las File Paleo Summary Report Production Records Sidewall Core Analysis Subsea Depths Well Schematic and Shows Well Summary
Starfish-1/ 1X	Daily Operations Reports Well Logs
Starfish-2	Composite Logs Daily Operations Report Digital Logs DRL 2 DRL 3 DRL 5 End of Well Reports Final Well Report on Geopressures Geological Completion Report High Resolution Biostratigraphic Analysis LAS File
Burrokeet-1	DRL 5 End of Well Report LAS Files
Burrokeet-2	End of Well Report Geological End of Well Report LAS Files
Broadside-1 ST1	DRL 5 Geological End of Well Report LAS Files
Concepcion-1	DRL 5 Final Well Report

Hi-Hat-1	End of Well Report Geological End of Well Report LAS Files
Victoria-1	Composite Well Log End of Well Report Final Well Report Geological End of Well Report LAS Files
Bele-1	Composite Well Log End of Well Report Geological End of Well Report LAS Files
Bele-1 ST1	Composite Well Log End of Well Report LAS Files
Bele-1 ST2	Composite Log LAS Files Wireline End of Well Report
Bongos-1	DRL 5 Final Well Report Geological End of Well Report LAS File
Bongos-2	Composite Well Log DRL 5 Final Well Report Geological End of Well Report LAS Files
Le Clerc-1	End of Well Report Geological End of Well Report LAS Files
Le Clerc-1 ST1	Composite Well Log Geological End of Well Report
Tuk-1	Composite Well Log End of Well Report Geological End of Well Report LAS Files
Carnival-1	Composite Well Log End of Well Report Final Well Report Geological End of Well Report LAS Files
Boom-1	Composite Well Log End of Well Report

Seismic Data

2002 Veritas Trinidad and Tobago Deep Atlantic Area (TTDAA) 2D

- 0001
- A02
- A03
- A04
- A06
- A07
- A08
- A10
- A11
- A12
- A14
- A15
- A16
- A18
- A19
- A20
- A22
- A23
- A24
- A26
- A27
- A28
- A30
- A31
- A32
- A34
- A35
- B02
- B03
- B04
- B05
- B06
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- B08
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- B11
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- B24
- B26
- B27
- B28
- B29
- B30
- B31
- B32
- O03
- O05
- O07
- O09
- O10
- O12
- O13
- O14
- O15
- O16
- O17
- O18
- O19
- O20
- O21
- O22
- O23
- O24
- O25
- O26
- O28
- O162
- O262
- O282
- O2001
- O2002
- O2004
- O2006
- O2008
- O2021
- O2029
- O2030

1980 Western Geophysical 2D

- 273A
- 273B
- 275A
- 281A
- 288A
- 296
- 298
- 300
- 303
- 308
- 308A
- 308B
- 316
- 316A
- 322
- 322A
- 324
- 332`

- 338A
- 363A
- 369A

- 375
- 381A
- 391

- 407
- 409

1996 Amoco YEVQ 2D

- YEVQ-1
- YEVQ-2
- YEVQ-3
- YEVQ-4

- YEVQ-5
- YEVQ-6
- YEVQ-7
- YEVQ-8

- YEVQ-9
- YEVQ-1

2018_CGG_TT3D - 2Dextracts

- Inline 2001
- Inline 2481
- Inline 2961
- Inline 3441
- Inline 3921
- Inline 4277
- Inline 4757
- Inline 5237
- Inline 5717
- Inline 6197
- Inline 6677
- Inline 7157
- Inline 6941
- Inline 7421
- Inline 7393
- Inline 7873
- Inline 8353
- Inline 8833
- Inline 9313
- Inline 9653

- Inline 10133
- Inline 10613
- Inline 11093
- Inline 11573
- Inline 12053
- Inline 12533
- Inline 13013
- Inline 13493
- Inline 13973
- Inline 14453
- Inline 14933
- Inline 15413
- Inline 15893
- Inline 16373
- Inline 16853
- Inline 17333
- Inline 17813
- Inline 17737
- Inline 18217
- Inline 18697

- Inline 19177
- Inline 19009
- Inline 19181
- Inline 19661
- Inline 19709
- Inline 20189
- Inline 19841
- Inline 20321
- Inline 20801
- Inline 20813
- Inline 21293
- Inline 21661
- Inline 22141
- Inline 22621
- Inline 23101
- Inline 23581
- Inline 24061
- Inline 24541
- Inline 25021
- Inline 24901

- XLine 24441
- XLine 24921
- XLine 25401
- XLine 25881
- XLine 26361
- XLine 26841
- XLine 27321

- XLine 27801
- XLine 28281
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- XLine 29471
- XLine 29951
- XLine 30431

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- XLine 31391
- XLine 31871
- XLine 32351
- XLine 32831
- XLine 32841
- XLine 33065

- XLine 33545
- XLine 33523
- XLine 34003
- XLine 34483
- XLine 34963
- XLine 35443
- XLine 35923
- XLine 36403
- XLine 36883
- XLine 37363
- XLine 37843
- XLine 38323
- XLine 38803
- XLine 39283
- XLine 39763
- XLine 40243
- XLine 40723
- XLine 41203
- XLine 41683
- XLine 42163
- XLine 42643
- XLine 43123
- XLine 43603
- XLine 44083
- XLine 44563
- XLine 45043
- XLine 45523
- XLine 46003
- XLine 46483
- XLine 46963
- XLine 47443
- XLine 47923
- XLine 47709
- XLine 47845
- XLine 48325
- XLine 48805
- XLine 48795
- XLine 49275
- XLine 49181
- XLine 49335
- XLine 49815
- XLine 50295
- XLine 49979
- XLine 50459
- XLine 50939
- XLine 51419
- XLine 51899
- XLine 52379
- XLine 52553
- XLine 53033
- XLine 53513
- XLine 53993
- XLine 54473

2014_CGG_North_TT3D – 2Dextracts

- Inline 9901
- Inline 10161
- Inline 10641
- Inline 11121
- Inline 11601
- Inline 12081
- Inline 12561
- Inline 13041
- Inline 13521
- Inline 14001
- Inline 14481
- Inline 14961
- Inline 15441
- Inline 15921
- Inline 16401
- Inline 16881
- Inline 17361
- Inline 17737
- Inline 18217
- Inline 18697
- Inline 19177
- Inline 19009
- Inline 19181
- Inline 19661
- Inline 19709
- Inline 20189
- Inline 19841
- Inline 20321
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- Inline 20813
- Inline 21293
- Inline 21661
- Inline 22141
- Inline 22621
- Inline 23101
- Inline 23581
- Inline 24061
- Inline 24541
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- Inline 24901
- XLine 53241
- XLine 53721
- XLine 54201
- XLine 54681
- XLine 55161
- XLine 55641
- XLine 56121
- XLine 56601
- XLine 57081
- XLine 57561
- XLine 58041
- XLine 58521
- XLine 59001
- XLine 59481
- XLine 59931

2016_SLB_TT3D

- SLB_TT3D16_Merge_OpenBLKS

1998 Arco Block 27 3D

- 1998_Arco_Block27_3D

1998 Exxon Mobil 25(b) 3D

- 1998_ExxonMobil_Block25b_3D

1998 Exxon Mobil 26 3D

- 1998_ExxonMobil_Block26_3D

1998 Shell Block 25(a) 3D

- 1998_Shell_Block25a_3D

Seismic Reports

BHP TT3D

- Acquisition:
 - 20140313_20141008 Acquisition Report BHP PGS Ramform Titan
 - 20140911_20141218 Acquisition Report BHP PGS Ramform Atlas
 - 20141218_20150217 Acquisition Report BHP PGS Ramform Atlas

- Processing

CGG

- TT3D 2018 PSDM Reprocessing Report
- TT Expanded North 2014 3D Processing Report

SLB

- TT Blocks 3&7 PSDM 3D Seismic Processing and Imaging Part 1
- TT Blocks 3&7 PSDM 3D Seismic Processing and Imaging Part 2
- TT3D 2014_Data Processing Report_Pre-Processing Part 1
- TT3D 2014 Data Processing Report_Depth Imaging Part 2

2002 Veritas TTDA

- 2002 Veritas TTDA 2D Acquisition Report
- 2002 Veritas TTDA 2D Processing Report

1998 Exxon Mobil 25(b) and 26

- Seismic_Processing_Report_Block25b_and_26

Gravity and Magnetic Data

Gravity Data over TTDA Survey

- Gravity Processing Report
- Gravity Data ASCII Format

Blks 25(a), 25(b), 26, 27 Gravity

- ASCII Grids
 - Residual Gravity - High-Pass 50km utm20
- GeoTiff Images
 - Gravity Line Locations utm20 geotiff
 - Residual Gravity - High-Pass 50km utm20 geotiff contours
- JPEG Maps
 - Gravity Data Locations utm20 jpeg
 - Residual Gravity - High-Pass 50km utm20 jpeg
- Original Line Data
 - 1981 Amoco Gravity
- ZMAP Grids
 - Residual Gravity - High-Pass 50km utm20 zmap

BHP TT3D Gravity and Magnetic Data

- Reports
 - Trinidad Processing report
- Geosoft grids
 - MAG_TMI_Tr_UTM20N_TT3D
 - MAG_RTP_Tr_UTM20N_TT3D
 - MAG_RTP_Tr_UTM20N_HP50km_TT3D
 - BATHY_Tr_UTM20N_TT3D
 - BATHY_SRTM30PLUSv7_Tr_UTM20N_TT3D
 - FA_Tr_UTM20N_TT3D
 - BC_1_00_Tr_UTM20N_TT3D
 - BG_1_80_Tr_UTM20N_TT3D
 - BG_1_80_Tr_UTM20N_HP50km_TT3D
 - BG_2_00_Tr_UTM20N_TT3D
 - BG_2_00_Tr_UTM20N_HP50km_TT3D
 - BG_2_20_Tr_UTM20N_TT3D
 - BG_2_20_Tr_UTM20N_HP50km_TT3D
 - BG_2_40_Tr_UTM20N_TT3D
 - BG_2_40_Tr_UTM20N_HP50km_TT3D
 - BG_2_67_Tr_UTM20N_TT3D
 - BG_2_67_Tr_UTM20N_HP50km_TT3D

- Line Data
 - TRINIDAD_P190_LINE_DATA_ALL
 - TRINIDAD_1SEC_LINE_DATA_MAG