



Staatsolie Maatschappij Suriname N.V.

DATA CATALOG

Version nr.: 2.0

Revision	Changes
Version 1.0, October 2024	New Data Catalog
Version 2.0, August 2025	Catalog updated with additional datasets. • Wells data added: Exploration wells from Coronie Block. • 2D Seismic datasets added: 3-004, 3-005, 3-007 to 3-009, 3-011, 3-013, 3-014 to 3-016, 3-019, 3-024, 3-025 to 3-027, 3-030 and 3-032. • 3D Seismic datasets added: 4-011, 4-016, 4-017 and 4-024.
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Table of Contents

1. Introduction	4
2. Overview of Well data.....	5
3. Overview 2D Seismic data.....	7
4. Overview 3D Seismic data.....	10
5. Overview Gravity and Magnetic data.....	12
6. Overview Technical Reports	12
7. Process to lease data.....	13
APPENDIX A: Detailed information included in each well dataset.....	14
APPENDIX B: Detailed information included in each 2D Seismic dataset.....	16
APPENDIX C: Detailed information included in each 3D Seismic dataset.....	18
APPENDIX D: Detailed information included in the Gravity and Magnetic dataset.....	19

1. Introduction

Staatsolie's policy ensures that all data, insofar not bound by confidentiality obligations to third parties, is easily accessible and affordable for contractor parties, helping to mitigate risks in their petroleum operations. To support this, a comprehensive catalog has been developed. This catalog allows contractor parties to search, select, and lease specific data sets tailored to their unique needs, enabling them to invest in data that best supports their objectives. The following sections provide detailed information on the available data and instructions on how to obtain it from the catalog.

The data catalog is divided into five sections, each representing a specific type of data set. The data code will be used as a reference when requesting the data:

- Overview wells data
- Overview 2D seismic data
- Overview 3D seismic data
- Gravity & Magnetic data
- Technical reports

To ensure accuracy and relevance, the data catalog will be updated annually.

Staatsolie is committed to maintain the integrity of the catalog, thereby supporting informed decision-making by its contractors.

2. Overview of Well data

Table 1 provides an overview of the well datasets available for lease. The location of the wells is shown in Figure 1.

Detailed information included in each dataset is available in Appendix A.

Table 1: Overview of Well data

Code	Data Set	Content				Lease Price (US\$)
		Well Type	Well Name	Well Abbr.	Year	
2-001	Legacy wells	Exploration	Suriname Offshore-1	SO-1	1963	50,000
			Coronie Offshore-1	CO-1	1966	
			Maroni Offshore-1	MO-1	1966	
			Suriname Offshore Nord-1	SON-1	1966	
			Galibi Offshore-1	GLO-1	1971	
			North Coronie-1	NCO-1	1975	
			Demerara-1	A2-1	1977	
			B/34-1X	B/34-1X	1982	
			I/23-1X	I/23-1X	1982	
			L/10-1X	L/10-1X	1982	
			K/4-1S	K/4-1S	1983	
			L/1-1S	L/1-1S	1983	
			L/3-1S	L/3-1S	1983	
			L/7-1S	L/7-1S	1983	
			L/7-2S	L/7-2S	1983	
			L/6-1S	L/6-1S	1983	
			K/6-2	K/6-2	1986	
			L/5-1	L/5-1	1986	
			L/7-3	L/7-3	1986	
			L/1-3S	L/1-3S	1986	
			L/8-1	L/8-1	1986	
			West Tapir 1	WT-1	2008	
			Caracara-1	CRC-1	2010	
			Aracari-1	ARC-1	2011	
2-002	Nearshore wells	Exploration	Marai-01	MAR01	2019	5,000
			Electric Ray-01 RD	ELR01RD	2019	
			Kankantrie-01	KAN01	2019	
			Powisi-01	POW01	2019	
			Gonini-01	GON01	2019	
			Tukunari-01	TUK01	2019	
2-003	Individual	Exploration	Aitkanti-1ST2	AKT-1ST2	2011	10,000
2-004	Individual	Exploration	Spari-1ST1	Spari-1ST1	2015	10,000
2-005	Individual	Exploration	Popokai-1	POP-1	2015	30,000
2-006	Individual	Exploration	Araku-1	ARA-1	2017	10,000
2-007	Individual	Exploration	Kolibrie-1	KOL-1	2017	30,000
2-008	Individual	Exploration	Anapai-1A	ANA-1A	2018	10,000
2-009	Individual	Exploration	Goliathberg Voltzberg North-1	GVN-1	2021	10,000
2-010	Individual	Exploration	Rasper-1	RAS-1	2022	30,000
2-011	Coronie wells	Exploration	COR1	COR1	2011	0
			COR2	COR2	2012	
			COR3	COR3	2012	
			COR4	COR4	2012	
			COR5	COR5	2012	
			COR6	COR6	2013	
			COR7	COR7	2014	
			COR8	COR8	2014	
			COR9	COR9	2024	

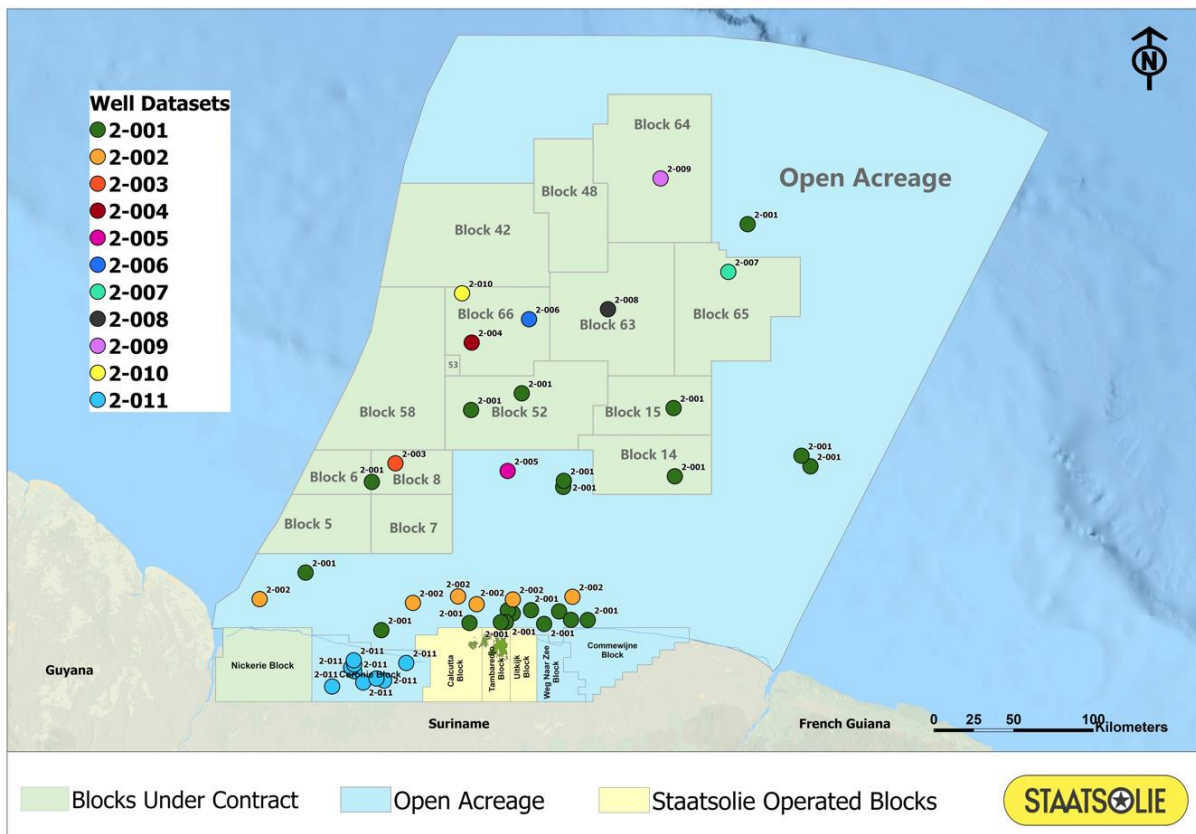


Figure 1: Map showing the well locations

3. Overview 2D Seismic data

Table 2 provides an overview of the 2D Seismic datasets available for lease. The location of the 2D seismic datasets is shown in Figures 2.1 – 2.4.

Detailed information included in each dataset is available in Appendix B.

Table 2: Overview of 2D Seismic data

Code	CONTENT				Length (KM)	Lease Price (US\$)
	Dataset	Year acquired	Year (re)processed	Nr. of lines		
3-001	Dataset_2D_2006-1**	1968	2006	9	55,108	100,000
	Dataset_2D_2007-1	1969	2007	20		
	Dataset_2D_2006-2**	1981	2006	36		
	Dataset_2D_2004-1	1981	2004	85		
	Dataset_2D_1982-1	1982	1982	27		
	Dataset_2D_1983-1	1983	1983	21		
	Dataset_2D_1999-1	1999	1999	65		
	Dataset_2D_2001-1	2001	2001	48		
	Dataset_2D_2001-2	2001	2001	6		
	Dataset_2D_2006-3**	Various	2006	9		
	Dataset_2D_2006-4**	Various	2006	20		
	Dataset_2D_2006-5**	Various	2006	29		
	Dataset_2D_2006-6**	Various	2006	30		
	Dataset_2D_2006-7**	Various	2006	23		
	Dataset_2D_2006-8**	Various	2006	23		
	Dataset_2D_2005-1	2004	2005	39		
	Dataset_2D_2005-2	2004	2005	42		
	Dataset_2D_2006-9	2004	2006	79		
	Dataset_2D_2006-10	2004	2006	46		
	Dataset_2D_2007-2	2004	2007	31		
	Dataset_2D_2007-3	2004	2007	80		
	Dataset_2D_2006-11	2005	2006	36		
	Dataset_2D_2014-1	2012	2014	15		
	Dataset_2D_2014-2	2013	2014	2		
3-002	Dataset_2D_2012-2	2011	2013	32	5,209	50,000
3-003	Dataset_2D_2013-4	2013	2014	27	2,279	20,000
3-004	Dataset_2D_2019-2	Various	2019	129	10,151	93,000
3-005	Dataset_2D_2008-1	2004	2008	44	3,777	29,000
	Dataset_2D_2006-12	2004	2006			
3-007	Dataset_2D_2007-4	2004	2007	34	1,557	12,000
3-008	Dataset_2D_2011-1	Various	2011	14	964	8,000
3-009	Dataset_2D_2018-1	2001	2018	26	1,311	12,000
3-011	Dataset_2D_2007-5	2004	2007	80	6,267	47,000
3-013	Dataset_2D_2013-2	2012	2013	37	262	3,000
3-014	Dataset_2D_2012-3	2012	2012	45	972	10,000
3-015	Dataset_2D_2013-3	Various	2012	40	3,290	33,000
	Dataset_2D_2015-1	Various	2015	105	4,208	34,000
3-016	Dataset_2D_2014-4	2014	2014			
	Dataset_2D_2010-1	Various	2010			
3-019	Dataset_2D_2004-2	2004	2004	19	1,313	10,000
3-024	Dataset_2D_2013-5	2013	2014	2	7,876	80,000
	Dataset_2D_2013-6	2013	2013	31		
	Dataset_2D_2013-7	2013	2013	56		
3-025	Dataset_2D_2013-8	Various	2013	26	2,182	19,000

Code	CONTENT				Length (KM)	Lease Price (US\$)
	Sub dataset	Year acquired	Year (re)processed	Nr. of lines		
3-026	Dataset_2D_2013-9	Various	2013	32	2,298	22,000
3-027	Dataset_2D_2017-1	Various	2017	58	2,231	15,000
3-030	Dataset_2D_2013-10	2013	2019	66	9,324	46,000
3-032	Dataset_2D_2019-3	2019	2019	70	7,262	73,000

****)** These are reprocessed or scanned & digitized lines from various existing surveys

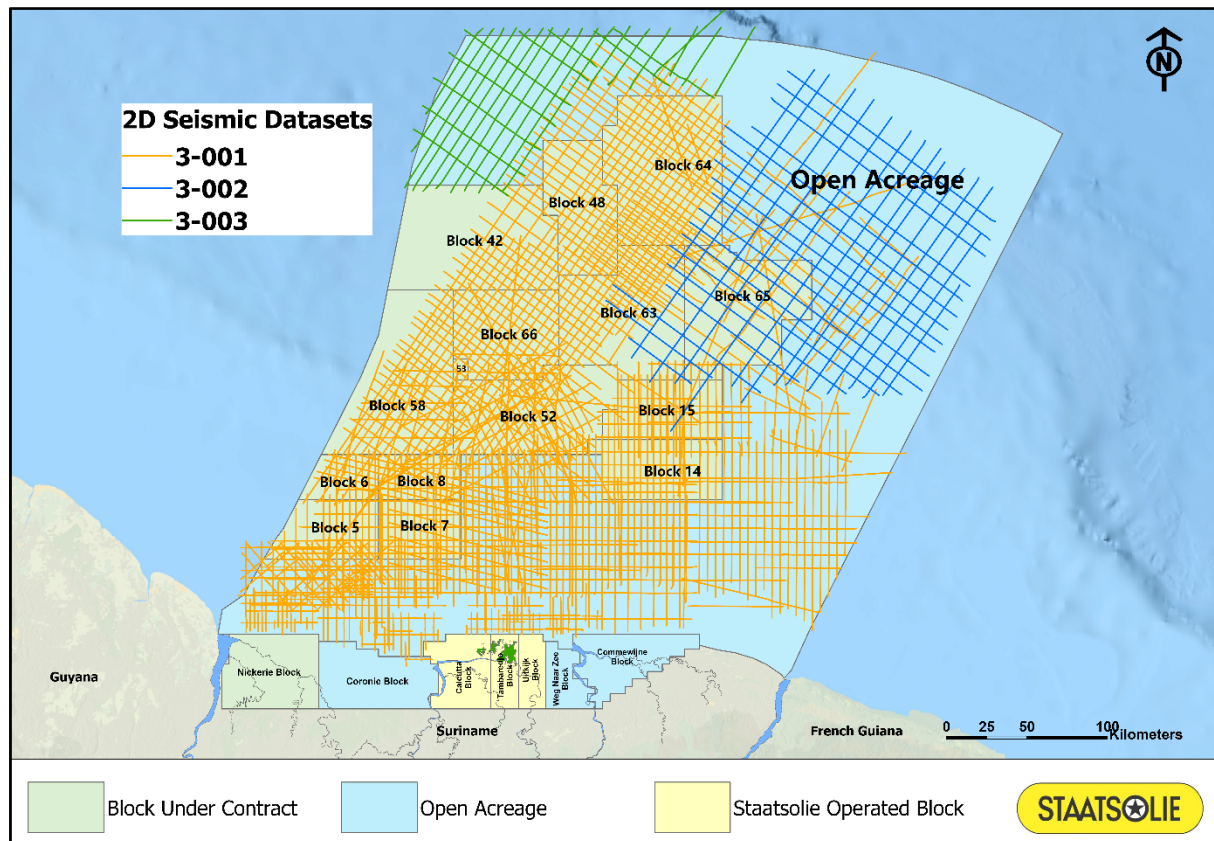


Figure 2.1. Map showing the locations of the 2D seismic datasets 3-001 to 3-003.

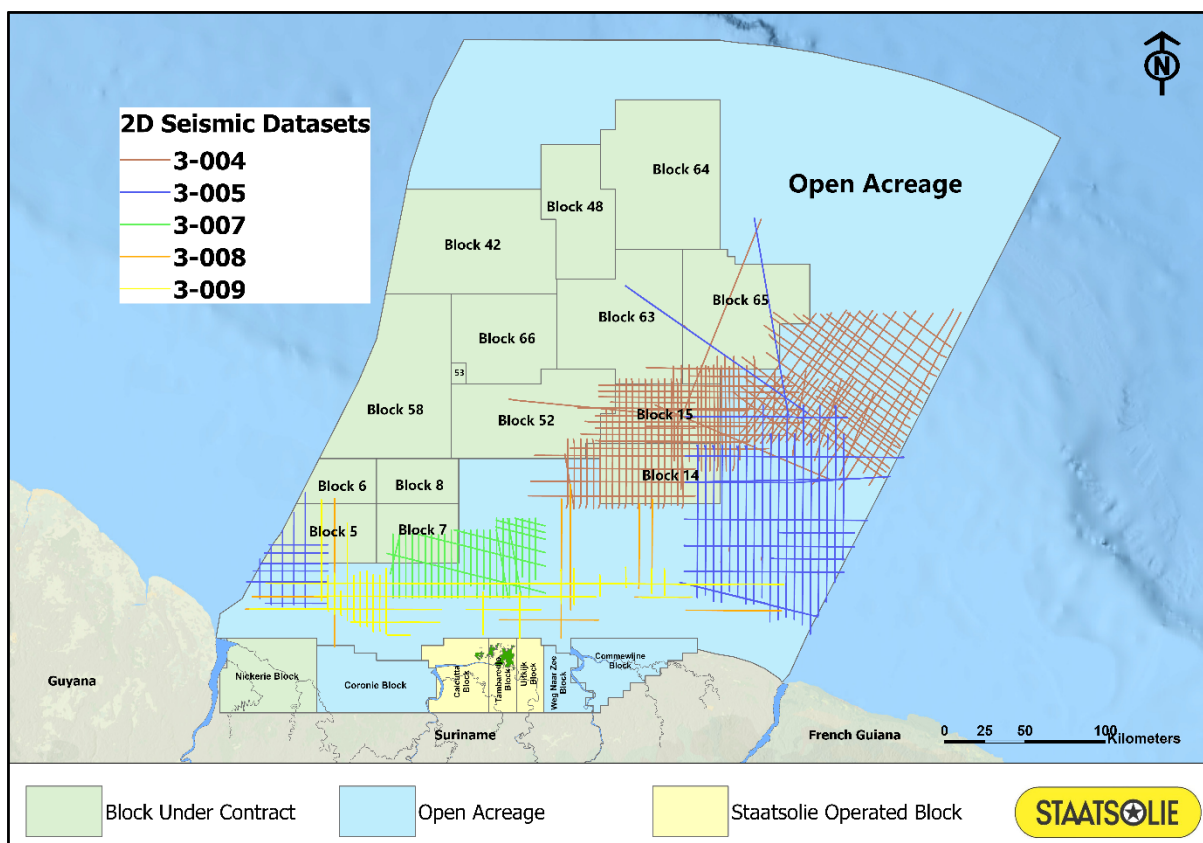


Figure 2.2. Map showing the locations of the 2D seismic datasets 3-004, 3-005, 3-007 to 3-009.

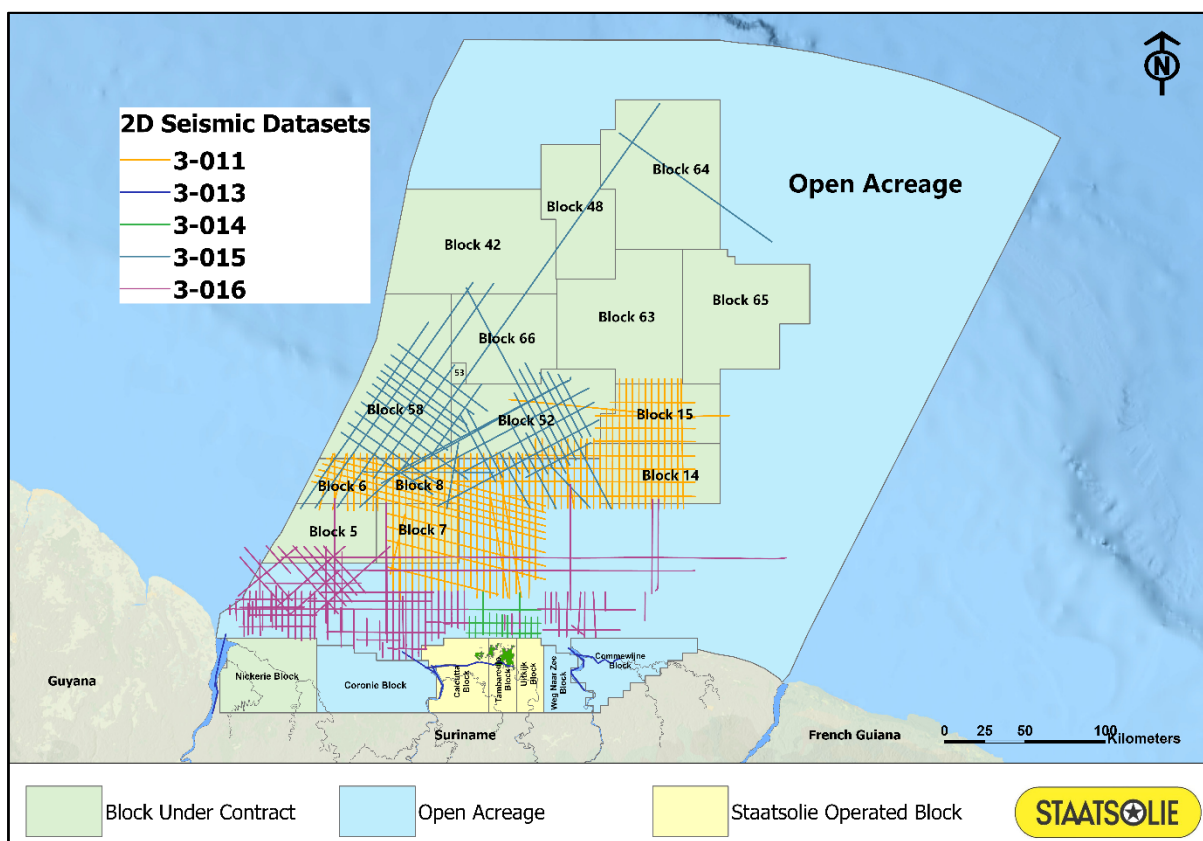


Figure 2.3. Map showing the locations of the 2D seismic datasets 3-011, 3-013 to 3-016.

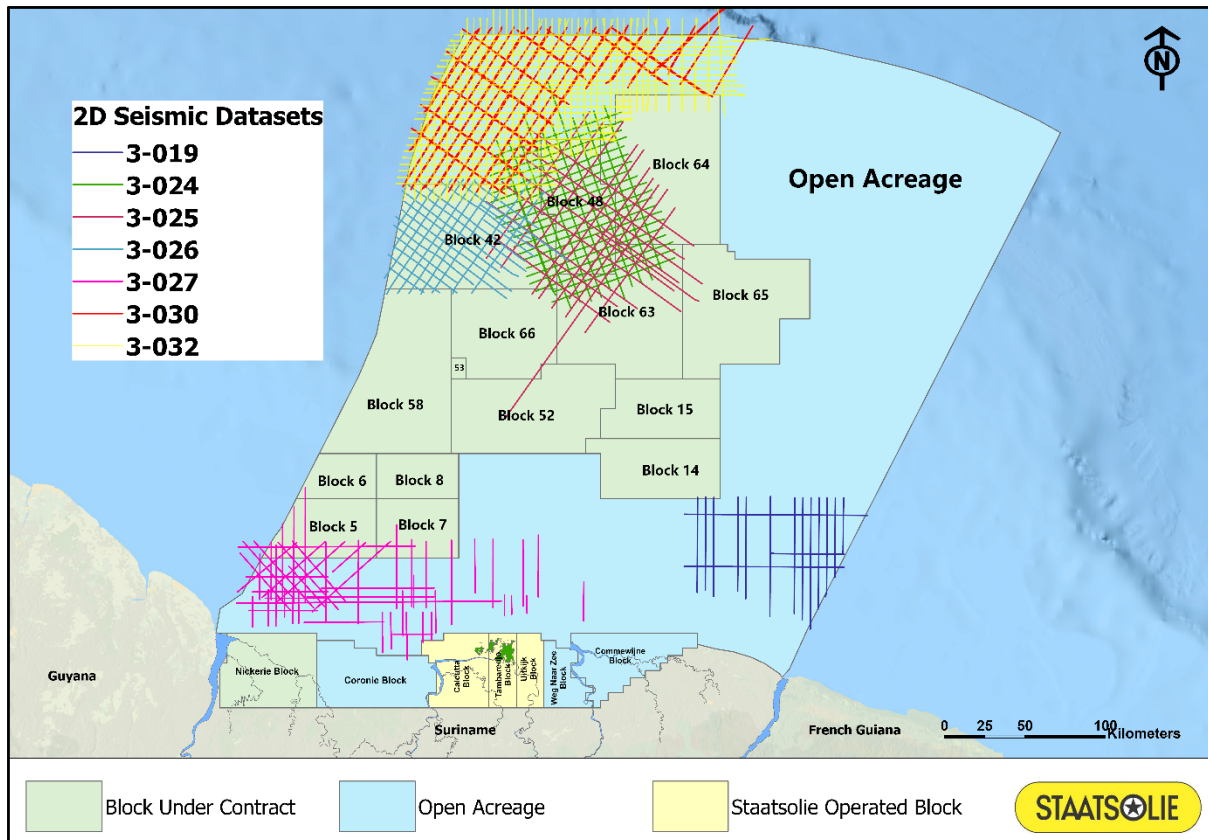


Figure 2.4. Map showing the locations of the 2D seismic datasets 3-019, 3-024 to 3-027, 3-030 and 3-032.

4. Overview 3D Seismic data

Table 3 provides an overview of the 3D Seismic datasets available for lease. The location of the 3D seismic datasets is shown in Figure 3.1 and 3.2.

Detailed information included in each dataset is available in Appendix C.

Table 3: Overview of 3D Seismic data

Code	Data set	Year acquired	Year (re)processed	Area (sq km)	Lease Price (US\$)
4-001	Dataset_3D_2006-1	2005	2006	2,881	15,000
4-002	Dataset_3D_2008-1	2008	2008	1,747	10,000
4-003	Dataset_3D_2009-2	2009	2009	1,600	10,000
4-004	Dataset_3D_2013-1	2012	2013	2,785	20,000
4-005	Dataset_3D_2013-2	2012	2013	2,500	15,000
4-006	Dataset_3D_2012-1	2012	2012	100	5,000
4-007	Dataset_3D_2014-1	2013	2014	2,200	15,000
4-008	Dataset_3D_2014-2	2013	2014	2,000	50,000
4-009	Dataset_3D_2016-4	2016	2017	370	5,000
4-010	Dataset_3D_2016-1	2016	2016	4,400	30,000
4-011	Dataset_3D_2019-1	2019	2019	20,332	41,000
4-016	Dataset_3D_2012-4	2012	2012	1,202	20,000
4-017	Dataset_3D_2018-1	2016	2018	7,916	127,000
4-024	Dataset_3D_2021-1	2021	2021	9,109	183,000

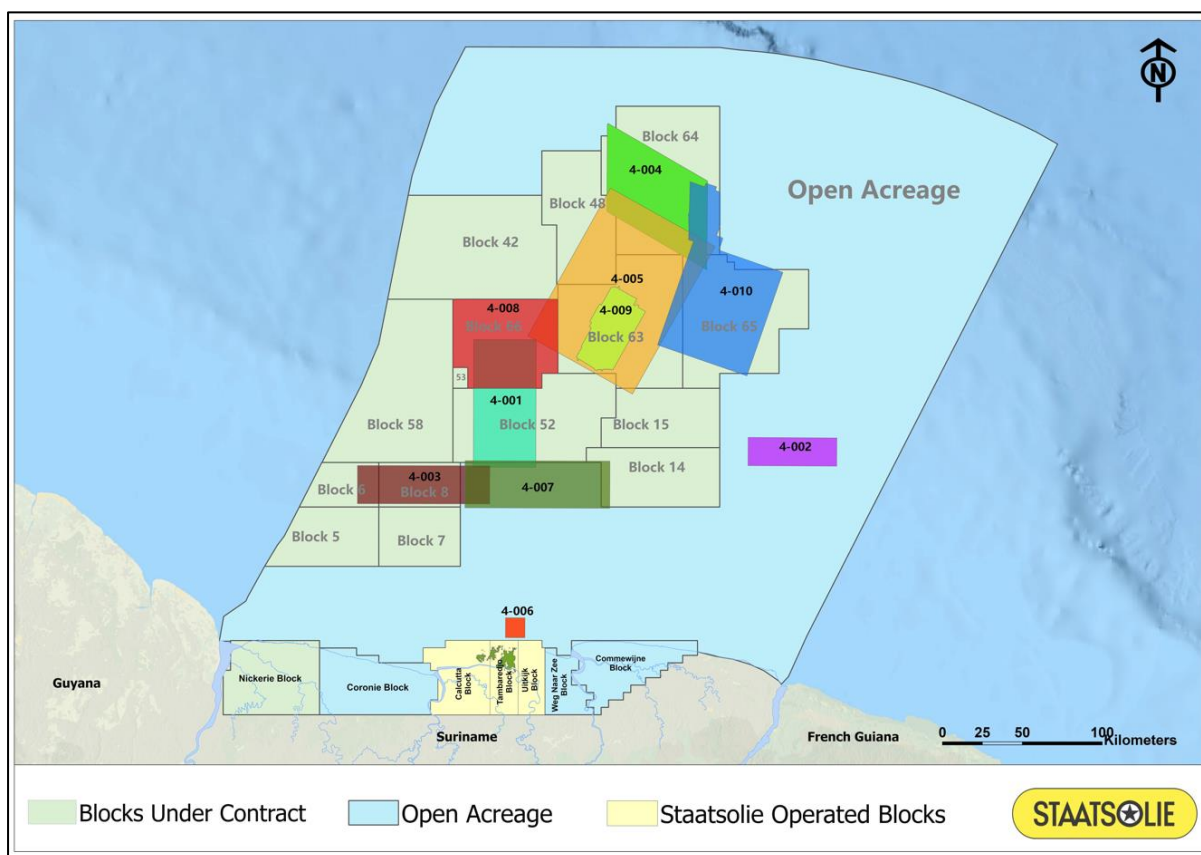


Figure 3.1: Map showing the location of the 3D datasets 4-001 to 4-010.

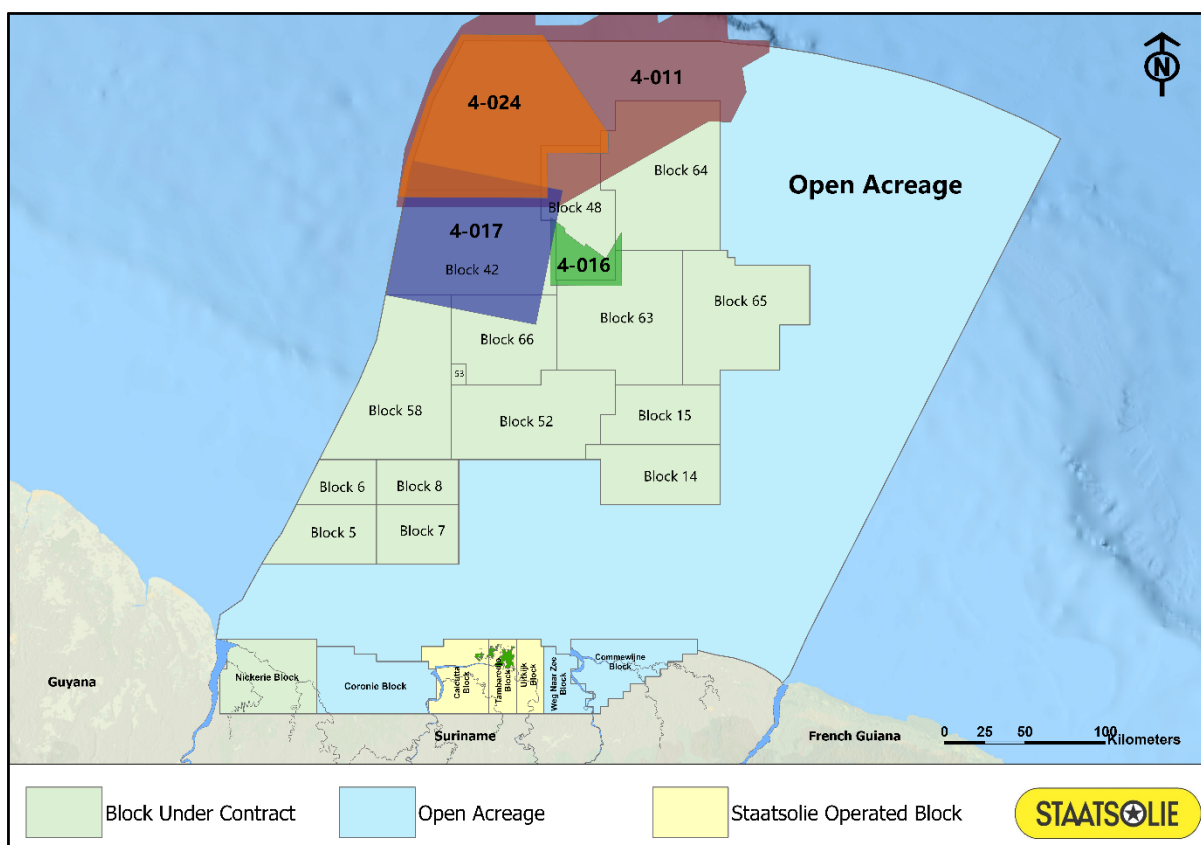


Figure 3.2: Map showing the location of the 3D datasets 4-011, 4-016, 4-017 and 4-024.

5. Overview Gravity and Magnetic data

Table 4 provides an overview of the Gravity & Magnetic data available for lease. Detailed information included in each dataset is available in Appendix D.

Table 4: Overview of Gravity & Magnetic data

Code	Data set	CONTENT			Lease Price (US\$)
		<i>Gravity & Magnetic survey</i>	<i>Acquired during</i>	<i>Year acquired</i>	
5-001	Regional G&M data set	Dataset 2D UNKN – 1 – GM	2D	NA	15,000
		Dataset 2D UNKN – 2 – GM	2D	NA	
		Dataset 2D 2005 – 1 – GM	2D	2004	
		Dataset 2D 2005 – 2 – GM	2D	2004	
		Dataset 2D 2006 – 9 – GM	2D	2004	
		Dataset 2D 2013 – 1 – GM	2D	2011	
		Dataset 3D 2013 – 1 – GM	3D	2012	
		Dataset 2D 2014 – 3 – GM	2D	2013	
		Dataset 2D 2014 – M1 – GM	2D	Various	

6. Overview Technical Reports

Table 5 provides an overview of the analyses and evaluations, conducted over time by Staatsolie and partners.

Table 5: Overview of Technical Reports

Code	Data Set	Content	Lease Price (US\$)
6-001	Gravity & Magnetism 2022	Gravity and Magnetic Interpretation (Report phase 1A) report (Knowledge Bundle) incl Elevation maps, Gravity maps and Magnetic maps, July 2022	15,000
6-002	Sequence Stratigraphy 2022	Sequence Stratigraphy Onshore	40,000
		Sequence Stratigraphy Shallow Water	
		Sequence Stratigraphy Deep Water Demerara	
		Sequence Stratigraphic Frameworks	
6-003	Individual	Structural reconstruction frameworks incl development report and wall maps, November 2022	30,000
6-004	Individual	Gross Depositional Environment mapping (Modelling report), June 2023	25,000
6-005	Individual	Geochemical Oil & Gas Database and Analysis, December 2022	15,000
6-006	Individual	PSM version 1.0: Petroleum System modelling (report), March 2023	25,000
6-007	Individual	PSM version 2.0 Petroleum System modelling (report), February 2024	0

7. Process to lease data

Interested parties can lease datasets, by following these steps:

1. Consult the Data Catalog

2. Fill in the Data Lease Request form:

Choose the data you wish to lease, fill in and sign the Data Lease Request Form, which is available [here](#).

The form includes:

- General information about the requestor
- Specifications of the requested data. The codes associated with the data should be listed under section 'Request Details'.
- Billing information for invoice submission.

3. Sign Confidentiality Agreement:

The requestor must agree to and sign a Confidentiality Agreement, which is available [here](#).

4. Submit Data Lease Request Form:

Save and sent the Data lease Request Form, along with the signed Confidentiality Agreement to SHI@staatsolie.com, and copy Vikash Rambaran Mishre at vrambar@staatsolie.com.

5. Receive Invoice:

SHI will send an invoice based on your selected data to the contact details provided on the Data Lease Request Form.

6. Invoice payment:

The requestor completes the payment and sends payment notification to SHI@staatsolie.com.

7. Release Data:

Once payment receipt is confirmed, SHI releases the requested data together with a Data Transmittal.

8. Sign Data Transmittal:

The requestor signs the data transmittal and returns this to SHI@staatsolie.com.

APPENDIX A: Detailed information included in each well dataset

Data Well Abbreviation		Environmental, Social and Management report				Pre-drill and Spud location report						Mudlogging report and data				MWD-LWD-DD report and data				Pore Pressure while Drilling Report	Wireline report and data												
		EIA/ESIA	EMP	NIMOS Report	Other	Drilling Program	Geological program	Well Data Sheet	Well Proposal	Geohazard Assessment	Field Report Spud	Other	Report	Logs	Data	Other	Report	Logs	Data	Other		Report	Logs	Data	Other								
												Geological Well Plan													Composite log	Grapholog	Summary log	Synthetic Seismogram	Velocity Survey	Formation Evaluation	Lithologic log	Masterlog	
2-001	SO-1																							Y	Y			Y					
	CO-1																							Y			Y	Y					
	MO-1																							Y	Y	Y							
	SON-1																							Y	Y	Y							
	GLO-1																							Y	Y	Y	Y						
	NCO-1																							Y			Y						
	A2-1																							Y	Y		Y					Y	
	B/34-1X																							Y				Y	Y	Y	Y		
	I/23-1X																							Y				Y					
	L/10-1X																							Y				Y	Y				
	K/4-1S																							Y				Y					
	L/1-1S																							Y		Y							
	L/3-1S																									Y							
	L/7-1S																							Y		Y							
	L/7-2S																							Y									
	L/6-1S																							Y									
	K/6-2													Y										Y									
	L/5-1													Y										Y									
	L/7-3																							Y									
	L/1-3S													Y										Y									
	L/8-1													Y										Y									
	WT-1	Y											Y	Y	Y				Y			Y		Y									
	CRC-1								Y				Y	Y	Y				Y			Y		Y									
	ARC-1								Y				Y	Y	Y				Y			Y											
MAR01								Y	Y			Y	Y				Y	Y			Y												
ELR01RD														Y				Y			Y												
KAN01								Y	Y			Y	Y				Y	Y			Y												
POW01					Y			Y	Y			Y	Y				Y	Y			Y												
GON01					Y			Y	Y			Y	Y				Y	Y			Y		Y										
TUK01					Y			Y	Y			Y	Y				Y	Y			Y												
2-003	AKT-1ST2											Y	Y	Y		Y	Y	Y		Y	Y		Y	Y									
2-004	Spari-1ST1											Y	Y			Y	Y	Y		Y	Y		Y	Y		Y							
2-005	POP-1	Y	Y	Y		Y			Y	Y		Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-006	ARA-1				Y				Y	Y	Y	Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-007	KOL-1	Y	Y		Y				Y			Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-008	ANA-1A				Y	Y	Y		Y			Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-009	GVN-1				Y		Y		Y		Y	Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-010	RAS-1											Y	Y	Y		Y	Y	Y		Y	Y		Y										
2-011	COR01							Y				Y		Y								Y		Y									
	COR02							Y				Y		Y								Y		Y									
	COR03							Y				Y		Y								Y											
	COR04							Y				Y		Y								Y											
	COR05							Y				Y		Y								Y											
	COR06							Y				Y										Y											
	COR07				Y			Y				Y										Y											
	COR08				Y			Y				Y										Y											
	COR09				Y			Y														Y											

Data		EoWR & Audit reports							Analyses, evaluations and studies													
		End of Well report/ Well Summary report	Audit report	Other				Biostratigraphic Analysis	Petrographic studies	Final Report Weatherford Laboratories	Geochemistry	Fluid inclusion study	Core/SWC/Cuttings/Thin Sections description & analyses	Petrology	Geo-Mechanics	MICP Analysis	Mineralogy	RCA SCAL	Other			
				Completion report	Completion log	Well Summary	Geological End of Well report												Thermal History	Caving characterization and stability report	Reservoir Fluid Study (PVT Analysis)	Rockwash analysis
Well Abbreviation																						
2-001	SO-1					Y		Y														
	CO-1	Y			Y	Y																
	MO-1	Y				Y																
	SON-1	Y				Y																
	GLO-1	Y				Y		Y	Y										Y			
	NCO-1	Y				Y																
	A2-1			Y		Y																
	B/34-1X	Y				Y					Y											
	I/23-1X	Y				Y			Y		Y		Y									
	L/10-1X	Y				Y					Y		Y									
	K/4-1S				Y	Y		Y														
	L/1-1S				Y			Y					Y									
	L/3-1S					Y		Y														
	L/7-1S					Y		Y					Y									
	L/7-2S				Y	Y		Y														
	L/6-1S					Y		Y														
	K/6-2					Y																
	L/5-1					Y																
	L/7-3					Y																
	L/1-3S	Y						Y					Y									
	L/8-1					Y																
	WT-1							Y	Y		Y	Y	Y						Y			
	CRC-1	Y						Y	Y		Y											
	ARC-1	Y						Y														
2-002	MAR01	Y											Y									
	ELR01RD	Y																				
	KAN01	Y											Y									
	POW01	Y											Y									
	GON01	Y											Y									
	TUK01	Y											Y									
2-003	AKT-1ST2							Y	Y	Y	Y	Y	Y		Y							
2-004	Spari-1ST1	Y						Y	Y		Y	Y	Y							Y		
2-005	POP-1	Y	Y					Y		Y	Y	Y										
2-006	ARA-1	Y					Y	Y	Y	Y	Y	Y	Y								Y	Y
2-007	KOL-1	Y						Y	Y				Y									
2-008	ANA-1A	Y						Y			Y		Y	Y		Y						
2-009	GVN-1	Y					Y	Y			Y	Y	Y	Y	Y							
2-010	RAS-1	Y						Y			Y	Y		Y	Y	Y	Y	Y				
2-011	COR01							Y			Y		Y									
	COR02							Y					Y									
	COR03										Y		Y									
	COR04												Y									
	COR05												Y									
	COR06																				Y	
	COR07	Y											Y		Y						Y	
	COR08							Y														
	COR09																					

APPENDIX B: Detailed information included in each 2D Seismic dataset

Data <	
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Y* - incl in Field report)

** Reprocessed or scanned & digitized lines from various surveys

Data Seismic Dataset		Environmental, Social and Management report		Acquisition					Processing	Products							
		EIA/ ESIA/ IERA	Other	Acquisition/ Field report	Positioning report	Recording report	QC/Audit report	Other	(Re)Processing report	Pre-stack data	Post-stack data					Other	
											Stack	Sub Stack	AVO	Inversion	Velocity	Mixed data (stack, migrated, ..)	Filters
3-004	Dataset_2D_2019-2										Y				Y		
3-005	Dataset_2D_2008-1										Y				Y		
	Dataset_2D_2006-12										Y				Y		
3-007	Dataset_2D_2007-4										Y						
3-008	Dataset_2D_2011-1										Y						
3-009	Dataset_2D_2018-1										Y						
3-011	Dataset_2D_2007-5										Y				Y		
3-013	Dataset_2D_2013-2										Y						
3-014	Dataset_2D_2012-3										Y				Y		
3-015	Dataset_2D_2013-3										Y						
3-016	Dataset_2D_2015-1										Y				Y		
	Dataset_2D_2014-4										Y				Y		
	Dataset_2D_2010-1										Y						
3-019	Dataset_2D_2004-2										Y						
3-024	Dataset_2D_2013-5										Y						
	Dataset_2D_2013-6										Y				Y		
	Dataset_2D_2013-7										Y				Y		
3-025	Dataset_2D_2013-8										Y				Y		
3-026	Dataset_2D_2013-9										Y				Y		
	Dataset_2D_2017-1										Y				Y		
	Dataset_2D_2013-10										Y				Y		
3-032	Dataset_2D_2019-3										Y				Y		

Y* - incl in Field report)

** Reprocessed or scanned & digitized lines from various surveys

APPENDIX C: Detailed information included in each 3D Seismic dataset

Data Seismic Dataset		Environmental, Social and Management report		Acquisition					Processing	Products						
		EIA/ ESIA/ ESMP	Other	Acquisition report	Positioning report	Recording report	Supervision/ QC/ Audit report	Other	(Re)Processing report	Pre-stack data	Post-stack data					Other
											Stack	Sub Stack	Inversion	Attributes	Velocity	Filters
4-001	Dataset_3D_2006-1	Y		Y	Y	Y			Y			Y				
4-002	Dataset_3D_2008-1										Y				Y	
4-003	Dataset_3D_2009-2										Y				Y	
4-004	Dataset_3D_2013-1	Y		Y			Y		Y			Y		Y		Y
4-005	Dataset_3D_2013-2	Y		Y					Y			Y		Y	Y	Y
4-006	Dataset_3D_2012-1			Y					Y			Y				
4-007	Dataset_3D_2014-1			Y					Y			Y		Y		Y
4-008	Dataset_3D_2014-2			Y					Y	Y		Y		Y	Y	Y
4-009	Dataset_3D_2016-4			Y					Y			Y		Y		Y
4-010	Dataset_3D_2016-1	Y		Y					Y			Y		Y	Y	Y
4-011	Dataset_3D_2019-1										Y				Y	
4-016	Dataset_3D_2012-4										Y				Y	
4-017	Dataset_3D_2018-1										Y				Y	
4-024	Dataset_3D_2021-1										Y			Y	Y	

APPENDIX D: Detailed information included in the Gravity and Magnetic dataset

Data Dataset	Acquisition		Processing	Products		
	Acquisition report	Other	Processing report	Raw data	Processed data	Other
Dataset_2D_UNKN-1-GM					Y	
Dataset_2D_UNKN-2-GM					Y	
Dataset_2D_2005-1-GM	Y		Y		Y	
Dataset_2D_2005-2-GM	Y		Y	Y	Y	
Dataset_2D_2006-9-GM	Y		Y		Y	
Dataset_2D_2013-1-GM	Y			Y		
Dataset_3D_2013-1-GM	Y		Y		Y	
Dataset_2D_2014-3-GM		Y		Y		
Dataset_2D_2014-M1-GM			Y		Y	