

**General information**

Field name	ÅSGARD
Factmaps in new window	link to map
Current activity status	Producing
Discovery wellbore	6507/11-1
Discovery year.	1981
Main area	Norwegian sea
Main supply base	Kristiansund
NPDID field	43765

Picture**Discoveries included**

Discovery name
6506/12-3 Smørbukk Sør
6506/12-12 S (Smørbukk Nordøst)
6507/11-1 Midgard
6506/12-3 (Blåbjørn)
6506/9-3 (Smørbukk Nord)
6506/11-2 (Isbjørn)
6506/12-1 Smørbukk

Activity status - history

Status	Status from	Status to
Producing	19.05.1999	
Approved for production	14.06.1996	18.05.1999

Located in

Block name	Prod. licence
6406/3	094 B
6506/11	134
6506/12	479
6507/11	062
6407/3	237
6407/2	074
6506/12	094
6506/9	479

**PDO - Plan for Development and Operations**

Date PDO approved	Description	Type
11.05.2023	Ny Søknad om PUD-fritak for Smørbukk Nord	PDO Exemption
23.03.2023	Søknad om PUD-fritak for BlåBjørn.	PDO Exemption
27.03.2012	Behandlet i Stortinget, kompresjonsprosjektet	PDO
02.04.2004	Endret PUD Q-prosjektet	Changed PDO
14.06.1996	Behandlet i Stortinget	PDO

Owner - current

Owner kind	Owner name
BUSINESS ARRANGEMENT AREA	ÅSGARD UNIT

Operatorship - current

Company name
Equinor Energy AS

Licensees - current

Company name	Nation code	Company share [%]
Equinor Energy AS	NO	35.010000
Petoro AS	NO	34.530000
Vår Energi ASA	NO	22.650000
TotalEnergies EP Norge AS	NO	7.810000

Norwegian Offshore Directorate - estimate for reserves (Norwegian share)

Valid date: 31.12.2023

Orig. recoverable oil [mill Sm3]	Orig. recoverable gas [bill Sm3]	Orig. recoverable NGL [mill tonn]	Orig. recoverable cond. [mill Sm3]	Orig. recoverable oil eq. [mill Sm3 o.e]
110.66	241.61	42.97	17.11	451.02

Remaining oil [mill Sm3]	Remaining gas [bill Sm3]	Remaining NGL [mill tonn]	Remaining cond. [mill Sm3]	Remaining oil eq. [mill Sm3 o.e]
6.66	27.10	4.75	0.00	42.79

Orig. inplace oil [mill Sm3]	Orig. inplace ass. liquid [mill Sm3]	Orig. inplace ass. gas [bill Sm3]	Orig. inplace free gas [bill Sm3]
198.00	202.00	58.00	336.00



**Description**

Type	Text	Date updated
Development	Åsgard is a field in the central part of the Norwegian Sea. The water depth is 240-300 metres. Åsgard was discovered in 1981, and the plan for development and operation (PDO) was approved in 1996. The Åsgard field includes the accumulations Smørbukk, Smørbukk Sør, Midgard and Blåbjørn. The field has been developed with subsea wells tied-back to a production, storage and offloading vessel (FPSO), Åsgard A. The development also includes Åsgard B, a floating, semi-submersible facility for gas and condensate processing. The gas centre is connected to a storage vessel for condensate, Åsgard C. The production started in 1999. An amended PDO for a subsea template at Smørbukk Sør was approved in 2004. A PDO for subsea gas compression at Midgard was approved in 2012, and the facility started operation in 2016. PDO exemptions for Blåbjørn and Smørbukk Nord were granted in 2023. The Åsgard facilities are an important part of the Norwegian Sea infrastructure. The Mikkell and Morvin fields are tied to Åsgard B for processing, and gas from Åsgard B is sent to the Tyrihans field for gas lift. The Trestakk field is tied-back to Åsgard A.	14.12.2023
Reservoir	Åsgard produces gas and considerable amounts of condensate mainly from Jurassic sandstone at depths of as much as 4850 metres. The reservoir quality varies in the different formations, and there are large variations in the reservoir properties between the four accumulations. Smørbukk is in a rotated fault block and contains gas, condensate and oil in the Åre, Tilje, Tofte, Ile and Garn Formations. Smørbukk Sør contains oil, gas and condensate in the Tilje, Ile and Garn Formations. The Midgard gas accumulation is divided into four structural segments, with the main reservoir in the Ile and Garn Formations. Blåbjørn contains oil at a depth of 3100 metres in the Upper Cretaceous Lysing Formation. The Blåbjørn reservoir is located above Smørbukk Sør.	14.12.2023
Recovery strategy	Smørbukk and Smørbukk Sør are produced mainly by pressure depletion, with minor pressure support by gas injection. Midgard and Blåbjørn are produced by pressure depletion.	14.12.2023
Transport	Oil and condensate are temporarily stored at Åsgard A, then shipped to shore by tankers. The gas is exported through the Åsgard Transport System (ÅTS) to the terminal at Kårstø. The condensate from Åsgard is sold as oil.	14.12.2023
Status	Work is ongoing to increase the recovery from the field, with focus on a further reduction of the inlet pressure on the facilities and identification of new targets for infill drilling. Challenges for Åsgard are avoiding minimum flow in the subsea flowlines and depleted reservoirs that impact the drilling window. Subsea gas compression has accelerated and prolonged gas production at Åsgard. Phase II of the subsea gas compression development is ongoing. New tie-ins to Åsgard, such as Blåbjørn and Smørbukk Nord, can prolong the lifetime of the facilities.	14.12.2023

Investments (expected)

The operators future investments related to the reservers from 2023 [mill NOK 2023-kroner]. The stated investment estimate has not been corrected for possible investment sharing.	14137
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**Investments (historical)**

	Investments [mill NOK nominal values]
Sum	106383
2022	2296
2021	2310
2020	2808
2019	2785
2018	1592
2017	1551
2016	2810
2015	4780
2014	7775
2013	6599
2012	5776
2011	5281
2010	1461
2009	2995
2008	2253
2007	2087
2006	1635
2005	1171
2004	1804
2003	590
2002	1018
2001	2179
2000	5818
1999	13602
1998	12934
1997	7690
1996	2783

Production , saleable

	Month	Net - oil [mill Sm3]	Net - gas [bill Sm3]	Net - condensate [mill Sm3]	Net - NGL [mill Sm3]	Net - oil equivalents [mill Sm3]
Sum		103.905289	214.712987	17.112745	76.532409	412.263430
2024		0.140442	0.766214	0.000000	0.194424	1.101080
	1	0.062360	0.425976	0.000000	0.105066	0.593402
	2	0.078082	0.340238	0.000000	0.089358	0.507678
2023		0.968564	4.894245	0.000000	1.189432	7.052241
	1	0.065521	0.459740	0.000000	0.105260	0.630521



Factpages

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2023	2	0.061993	0.387919	0.000000	0.084871	0.534783
	3	0.073835	0.421723	0.000000	0.097225	0.592783
	4	0.069313	0.437389	0.000000	0.105950	0.612652
	5	0.071708	0.466026	0.000000	0.112904	0.650638
	6	0.067459	0.425333	0.000000	0.108248	0.601040
	7	0.072205	0.389744	0.000000	0.094793	0.556742
	8	0.055723	0.393143	0.000000	0.096855	0.545721
	9	0.092057	0.331150	0.000000	0.082862	0.506069
	10	0.134012	0.329719	0.000000	0.084092	0.547823
	11	0.131581	0.400490	0.000000	0.102025	0.634096
	12	0.073157	0.451869	0.000000	0.114347	0.639373
2022		0.989472	5.513845	0.000000	1.283544	7.786861
	1	0.097453	0.545961	0.000000	0.139266	0.782680
	2	0.086124	0.485375	0.000000	0.114191	0.685690
	3	0.085395	0.522121	0.000000	0.117889	0.725405
	4	0.088854	0.516645	0.000000	0.117100	0.722599
	5	0.096506	0.490765	0.000000	0.114234	0.701505
	6	0.081434	0.452919	0.000000	0.104316	0.638669
	7	0.089222	0.497738	0.000000	0.114530	0.701490
	8	0.075149	0.411971	0.000000	0.095503	0.582623
	9	0.076837	0.429202	0.000000	0.104382	0.610421
	10	0.076665	0.457975	0.000000	0.105689	0.640329
	11	0.061111	0.330584	0.000000	0.069996	0.461691
	12	0.074722	0.372589	0.000000	0.086448	0.533759
2021		1.076637	5.391018	0.000000	1.852824	8.320479
	1	0.117497	0.555149	0.000000	0.226094	0.898740
	2	0.104081	0.488042	0.000000	0.201768	0.793891
	3	0.109476	0.522571	0.000000	0.225281	0.857328
	4	0.109773	0.529178	0.000000	0.212223	0.851174
	5	0.018772	0.063216	0.000000	0.024125	0.106113
	6	0.016841	0.032080	0.000000	0.008401	0.057322
	7	0.096769	0.462596	0.000000	0.163529	0.722894
	8	0.107510	0.554008	0.000000	0.181544	0.843062
	9	0.098083	0.542495	0.000000	0.175794	0.816372
	10	0.105088	0.564678	0.000000	0.152052	0.821818
	11	0.091893	0.514676	0.000000	0.139211	0.745780
	12	0.100854	0.562329	0.000000	0.142802	0.805985
2020		1.385518	6.673387	0.000000	2.510203	10.569108
	1	0.127565	0.637131	0.000000	0.249267	1.013963
	2	0.113311	0.517367	0.000000	0.196769	0.827447
	3	0.114006	0.621202	0.000000	0.230385	0.965593
	4	0.111088	0.624929	0.000000	0.192222	0.928239
	5	0.129851	0.640425	0.000000	0.217759	0.988035



Factpages

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Printed: 13.5.2024 - 03:10

2020	6	0.114824	0.536563	0.000000	0.212946	0.864333
	7	0.117215	0.557335	0.000000	0.208396	0.882946
	8	0.114149	0.484889	0.000000	0.196555	0.795593
	9	0.092364	0.442511	0.000000	0.177116	0.711991
	10	0.112192	0.561795	0.000000	0.221410	0.895397
	11	0.107726	0.512697	0.000000	0.199708	0.820131
	12	0.131227	0.536543	0.000000	0.207670	0.875440
2019		1.728765	8.728399	0.000000	3.128335	13.585499
	1	0.165377	0.785443	0.000000	0.238254	1.189074
	2	0.142006	0.716392	0.000000	0.243497	1.101895
	3	0.142786	0.786082	0.000000	0.292155	1.221023
	4	0.142967	0.733055	0.000000	0.247947	1.123969
	5	0.130508	0.704532	0.000000	0.252438	1.087478
	6	0.126077	0.713742	0.000000	0.253732	1.093551
	7	0.138489	0.823086	0.000000	0.314998	1.276573
	8	0.152697	0.843821	0.000000	0.317074	1.313592
	9	0.160178	0.730233	0.000000	0.254942	1.145353
	10	0.169425	0.728937	0.000000	0.265292	1.163654
	11	0.129499	0.605009	0.000000	0.231424	0.965932
	12	0.128756	0.558067	0.000000	0.216582	0.903405
2018		1.996514	9.482434	0.000000	3.258618	14.737566
	1	0.195328	0.905672	0.000000	0.324230	1.425230
	2	0.178524	0.826894	0.000000	0.298320	1.303738
	3	0.180717	0.886248	0.000000	0.310180	1.377145
	4	0.138695	0.717881	0.000000	0.231935	1.088511
	5	0.174187	0.841448	0.000000	0.292360	1.307995
	6	0.152111	0.770125	0.000000	0.258139	1.180375
	7	0.154087	0.822059	0.000000	0.282945	1.259091
	8	0.161139	0.815079	0.000000	0.276733	1.252951
	9	0.132095	0.610634	0.000000	0.206520	0.949249
	10	0.181794	0.779436	0.000000	0.285316	1.246546
	11	0.168379	0.713993	0.000000	0.242185	1.124557
	12	0.179458	0.792965	0.000000	0.249755	1.222178
2017		2.330746	10.228406	0.000000	3.382349	15.941501
	1	0.226362	0.908647	0.000000	0.316923	1.451932
	2	0.202821	0.813062	0.000000	0.276592	1.292475
	3	0.212282	0.913331	0.000000	0.309486	1.435099
	4	0.220902	0.849667	0.000000	0.291353	1.361922
	5	0.217340	0.903256	0.000000	0.278027	1.398623
	6	0.182838	0.823550	0.000000	0.255260	1.261648
	7	0.177900	0.773570	0.000000	0.246816	1.198286
	8	0.183932	0.796837	0.000000	0.261446	1.242215
	9	0.171445	0.797867	0.000000	0.246747	1.216059



Factpages

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Printed: 13.5.2024 - 03:10

2017	10	0.188479	0.914105	0.000000	0.312031	1.414615
	11	0.169208	0.836523	0.000000	0.281537	1.287268
	12	0.177237	0.897991	0.000000	0.306131	1.381359
2016		2.544567	10.236958	0.000000	3.541206	16.322731
	1	0.245469	0.920652	0.000000	0.335868	1.501989
	2	0.239575	0.891888	0.000000	0.324962	1.456425
	3	0.236431	0.932440	0.000000	0.338125	1.506996
	4	0.222689	0.935243	0.000000	0.322419	1.480351
	5	0.214327	0.925115	0.000000	0.309511	1.448953
	6	0.201836	0.877110	0.000000	0.296382	1.375328
	7	0.239173	0.907930	0.000000	0.319814	1.466917
	8	0.207023	0.776413	0.000000	0.267183	1.250619
	9	0.085134	0.352920	0.000000	0.114690	0.552744
	10	0.242958	0.994380	0.000000	0.338315	1.575653
	11	0.211316	0.874424	0.000000	0.291439	1.377179
	12	0.198636	0.848443	0.000000	0.282498	1.329577
2015		2.732371	9.806201	0.000000	3.559528	16.098100
	1	0.246014	0.875703	0.000000	0.319847	1.441564
	2	0.221013	0.781154	0.000000	0.283908	1.286075
	3	0.245583	0.866249	0.000000	0.331250	1.443082
	4	0.238573	0.870263	0.000000	0.308627	1.417463
	5	0.181670	0.879167	0.000000	0.326972	1.387809
	6	0.208062	0.703933	0.000000	0.268115	1.180110
	7	0.222897	0.716507	0.000000	0.280747	1.220151
	8	0.235821	0.776707	0.000000	0.300014	1.312542
	9	0.214398	0.671237	0.000000	0.218459	1.104094
	10	0.246913	0.960277	0.000000	0.319943	1.527133
	11	0.227993	0.849248	0.000000	0.291007	1.368248
	12	0.243434	0.855756	0.000000	0.310639	1.409829
2014		3.050307	9.899469	0.000000	3.766828	16.716604
	1	0.271790	0.970423	0.000000	0.391581	1.633794
	2	0.251897	0.780393	0.000000	0.315304	1.347594
	3	0.269742	0.892421	0.000000	0.351185	1.513348
	4	0.252255	0.848976	0.000000	0.317027	1.418258
	5	0.288989	0.905400	0.000000	0.323155	1.517544
	6	0.250874	0.774831	0.000000	0.303141	1.328846
	7	0.236603	0.766898	0.000000	0.291208	1.294709
	8	0.246548	0.835173	0.000000	0.296073	1.377794
	9	0.220112	0.711362	0.000000	0.256071	1.187545
	10	0.245108	0.777935	0.000000	0.290629	1.313672
	11	0.253009	0.804948	0.000000	0.312195	1.370152
	12	0.263380	0.830709	0.000000	0.319259	1.413348



Factpages

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Printed: 13.5.2024 - 03:10

2013		3.165677	9.614166	0.000000	3.848725	16.628568
	1	0.272641	0.822200	0.000000	0.363393	1.458234
	2	0.263922	0.829012	0.000000	0.334638	1.427572
	3	0.265085	1.048925	0.000000	0.427308	1.741318
	4	0.259336	0.883676	0.000000	0.339996	1.483008
	5	0.272323	0.903575	0.000000	0.345476	1.521374
	6	0.296673	0.879000	0.000000	0.332687	1.508360
	7	0.281485	0.810203	0.000000	0.319561	1.411249
	8	0.306864	0.837343	0.000000	0.342131	1.486338
	9	0.084555	0.189836	0.000000	0.066015	0.340406
	10	0.306898	0.721022	0.000000	0.295094	1.323014
	11	0.261527	0.704936	0.000000	0.282299	1.248762
	12	0.294368	0.984438	0.000000	0.400127	1.678933
2012		4.000808	12.174073	0.000000	5.070356	21.245237
	1	0.351154	1.077699	0.000000	0.445960	1.874813
	2	0.350308	0.991053	0.000000	0.424129	1.765490
	3	0.371920	1.037952	0.000000	0.448473	1.858345
	4	0.355100	1.009716	0.000000	0.407534	1.772350
	5	0.366240	1.000171	0.000000	0.396503	1.762914
	6	0.309747	0.854429	0.000000	0.347943	1.512119
	7	0.344993	1.093923	0.000000	0.439342	1.878258
	8	0.338324	1.097884	0.000000	0.441647	1.877855
	9	0.274179	0.905905	0.000000	0.364317	1.544401
	10	0.314019	1.006262	0.000000	0.440957	1.761238
	11	0.313694	1.035353	0.000000	0.454742	1.803789
	12	0.311130	1.063726	0.000000	0.458809	1.833665
2011		3.932375	12.083356	0.000000	4.832356	20.848087
	1	0.382348	1.067838	0.000000	0.406420	1.856606
	2	0.334578	0.961782	0.000000	0.362455	1.658815
	3	0.341432	1.004920	0.000000	0.379684	1.726036
	4	0.339787	0.999107	0.000000	0.376888	1.715782
	5	0.343295	1.130129	0.000000	0.457096	1.930520
	6	0.237986	0.937045	0.000000	0.370883	1.545914
	7	0.247207	0.972596	0.000000	0.397085	1.616888
	8	0.311891	0.977000	0.000000	0.396612	1.685503
	9	0.353914	0.964472	0.000000	0.402262	1.720648
	10	0.347866	1.022769	0.000000	0.439303	1.809938
	11	0.330680	0.946207	0.000000	0.403652	1.680539
	12	0.361391	1.099491	0.000000	0.440016	1.900898
2010		5.026200	11.967451	0.000000	4.512396	21.506047
	1	0.467139	1.079737	0.000000	0.386006	1.932882
	2	0.420618	1.015748	0.000000	0.381044	1.817410
	3	0.444424	1.105579	0.000000	0.412515	1.962518



Factpages

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Printed: 13.5.2024 - 03:10

2010	4	0.408280	0.943041	0.000000	0.358905	1.710226
	5	0.475946	1.046754	0.000000	0.401106	1.923806
	6	0.412324	1.061837	0.000000	0.407465	1.881626
	7	0.472127	1.040863	0.000000	0.397106	1.910096
	8	0.341182	0.581547	0.000000	0.211056	1.133785
	9	0.351565	0.745197	0.000000	0.281307	1.378069
	10	0.412913	1.141307	0.000000	0.444992	1.999212
	11	0.415875	1.124553	0.000000	0.425160	1.965588
	12	0.403807	1.081288	0.000000	0.405734	1.890829
2009		5.729326	12.173652	0.000000	4.540093	22.443071
	1	0.476371	0.945139	0.000000	0.374593	1.796103
	2	0.483624	0.991669	0.000000	0.385262	1.860555
	3	0.503048	1.076552	0.000000	0.393574	1.973174
	4	0.503059	1.075664	0.000000	0.397738	1.976461
	5	0.507943	1.053453	0.000000	0.390164	1.951560
	6	0.459244	0.998473	0.000000	0.363611	1.821328
	7	0.508896	1.099046	0.000000	0.389705	1.997647
	8	0.484036	1.059645	0.000000	0.392021	1.935702
	9	0.380370	0.796208	0.000000	0.273018	1.449596
	10	0.509470	1.111391	0.000000	0.393675	2.014536
	11	0.445548	1.034488	0.000000	0.400686	1.880722
	12	0.467717	0.931924	0.000000	0.386046	1.785687
2008		5.948763	11.416920	0.000000	4.022466	21.388149
	1	0.553412	0.994498	0.000000	0.352380	1.900290
	2	0.458764	0.790283	0.000000	0.285217	1.534264
	3	0.510822	0.954049	0.000000	0.342299	1.807170
	4	0.512629	0.889986	0.000000	0.285544	1.688159
	5	0.545977	1.080272	0.000000	0.388663	2.014912
	6	0.520111	1.062580	0.000000	0.355911	1.938602
	7	0.538999	1.110094	0.000000	0.378431	2.027524
	8	0.522448	1.022558	0.000000	0.355878	1.900884
	9	0.291793	0.370435	0.000000	0.124266	0.786494
	10	0.475604	1.026722	0.000000	0.385079	1.887405
	11	0.493183	1.077149	0.000000	0.402741	1.973073
	12	0.525021	1.038294	0.000000	0.366057	1.929372
2007		6.793289	11.441035	0.000000	4.159661	22.393985
	1	0.660450	1.117949	0.000000	0.415207	2.193606
	2	0.583284	0.974301	0.000000	0.352249	1.909834
	3	0.581828	0.849442	0.000000	0.311979	1.743249
	4	0.589407	1.110113	0.000000	0.408697	2.108217
	5	0.606655	1.146408	0.000000	0.411597	2.164660
	6	0.558814	0.856368	0.000000	0.320902	1.736084
	7	0.668960	1.024480	0.000000	0.379798	2.073238



Factpages

Field

Printed: 13.5.2024 - 03:10

2007	8	0.553327	0.938625	0.000000	0.342378	1.834330
	9	0.291844	0.566352	0.000000	0.191436	1.049632
	10	0.580908	0.965724	0.000000	0.341279	1.887911
	11	0.587142	0.998949	0.000000	0.361693	1.947784
	12	0.530670	0.892324	0.000000	0.322446	1.745440
2006		4.836224	9.769862	2.209193	3.608942	20.424221
	1	0.351526	0.735032	0.226770	0.280545	1.593873
	2	0.343882	0.889037	0.255259	0.324427	1.812605
	3	0.397073	0.990390	0.241852	0.351436	1.980751
	4	0.328008	0.826057	0.269680	0.297318	1.721063
	5	0.268124	0.816295	0.286205	0.286261	1.656885
	6	0.317359	0.722218	0.262417	0.258123	1.560117
	7	0.359243	0.965292	0.283228	0.369577	1.977340
	8	0.349953	0.976725	0.265495	0.361018	1.953191
	9	0.273250	0.363573	0.118287	0.130795	0.885905
	10	0.597283	0.773821	0.000000	0.285601	1.656705
	11	0.607337	0.767555	0.000000	0.299186	1.674078
	12	0.643186	0.943867	0.000000	0.364655	1.951708
2005		4.637039	10.513223	3.350519	3.638852	22.139633
	1	0.432981	0.918992	0.300306	0.327707	1.979986
	2	0.388831	0.826866	0.280065	0.299233	1.794995
	3	0.416429	1.009185	0.350119	0.358663	2.134396
	4	0.390913	0.963661	0.341205	0.341200	2.036979
	5	0.397706	0.893584	0.310076	0.268669	1.870035
	6	0.360805	0.794484	0.258046	0.282007	1.695342
	7	0.384574	0.878312	0.241592	0.282884	1.787362
	8	0.396898	0.920658	0.223973	0.305120	1.846649
	9	0.384514	0.868894	0.245672	0.281750	1.780830
	10	0.335559	0.505839	0.177781	0.184356	1.203535
	11	0.371680	0.960887	0.308121	0.348966	1.989654
	12	0.376149	0.971861	0.313563	0.358297	2.019870
2004		5.658061	10.203367	3.852543	3.487932	23.201903
	1	0.546789	0.887796	0.369595	0.306275	2.110455
	2	0.498583	0.881243	0.353426	0.304426	2.037678
	3	0.516620	0.951577	0.390258	0.329403	2.187858
	4	0.466935	0.914146	0.378578	0.304547	2.064206
	5	0.522088	0.892061	0.355713	0.301376	2.071238
	6	0.471468	0.873728	0.329558	0.289101	1.963855
	7	0.497607	0.771679	0.319500	0.270669	1.859455
	8	0.416531	0.417928	0.126329	0.139544	1.100332
	9	0.410148	0.671863	0.261009	0.204076	1.547096
	10	0.438427	0.977848	0.325303	0.347872	2.089450
	11	0.431180	0.970937	0.327205	0.342799	2.072121



Factpages

Field

Printed: 13.5.2024 - 03:10

2004	12	0.441685	0.992561	0.316069	0.347844	2.098159
2003		6.943702	10.073247	4.329024	3.526422	24.872395
	1	0.607880	0.487559	0.262411	0.175134	1.532984
	2	0.555071	0.550448	0.268347	0.200979	1.574845
	3	0.659664	1.011412	0.462693	0.349671	2.483440
	4	0.630532	0.992540	0.414663	0.329442	2.367177
	5	0.670829	0.868613	0.378762	0.303200	2.221404
	6	0.602249	0.920373	0.384920	0.311540	2.219082
	7	0.615763	1.011106	0.433913	0.341926	2.402708
	8	0.577312	0.976454	0.408924	0.296956	2.259646
	9	0.305264	0.450149	0.185353	0.184926	1.125692
	10	0.585927	0.889984	0.362009	0.329875	2.167795
	11	0.563505	0.936216	0.384586	0.355462	2.239769
	12	0.569706	0.978393	0.382443	0.347311	2.277853
2002		8.231727	7.247312	2.592301	2.224499	20.295839
	1	0.668993	0.267384	0.069065	0.122060	1.127502
	2	0.623570	0.406939	0.076206	0.126541	1.233256
	3	0.681014	0.521048	0.149067	0.160404	1.511533
	4	0.651407	0.533395	0.143471	0.145679	1.473952
	5	0.651769	0.677950	0.246544	0.202395	1.778658
	6	0.697884	0.455017	0.123466	0.151987	1.428354
	7	0.770457	0.781701	0.265085	0.240007	2.057250
	8	0.724918	0.718926	0.317827	0.203400	1.965071
	9	0.606439	0.206290	0.099377	0.076606	0.988712
	10	0.705533	0.878013	0.371700	0.250741	2.205987
	11	0.708987	0.880252	0.338819	0.261798	2.189856
	12	0.740756	0.920397	0.391674	0.282881	2.335708
2001		8.319969	3.891718	0.681434	1.306401	14.199522
	1	0.711097	0.497273	0.096651	0.133435	1.438456
	2	0.625472	0.379428	0.068418	0.117299	1.190617
	3	0.696173	0.542182	0.099214	0.171653	1.509222
	4	0.702399	0.553486	0.093403	0.161688	1.510976
	5	0.728403	0.329598	0.039787	0.113430	1.211218
	6	0.751026	0.602257	0.083975	0.192132	1.629390
	7	0.806676	0.756924	0.129090	0.216671	1.909361
	8	0.683192	0.303271	0.070896	0.102308	1.159667
	9	0.630094	-0.020361	0.000000	-0.020290	0.589443
	10	0.642066	-0.013391	0.000000	0.035292	0.663967
	11	0.600892	-0.009218	0.000000	0.041203	0.632877
	12	0.742479	-0.029731	0.000000	0.041580	0.754328
2000		7.837370	0.523029	0.097731	0.086017	8.544147
	1	0.617277	0.000000	0.000000	0.000000	0.617277



Factpages

Field

Printed: 13.5.2024 - 03:10

2000	2	0.703434	0.000000	0.000000	0.000000	0.703434
	3	0.620237	0.000000	0.000000	0.000000	0.620237
	4	0.725751	0.000000	0.000000	0.000000	0.725751
	5	0.735631	0.000000	0.000000	0.000000	0.735631
	6	0.419857	0.000000	0.000000	0.000000	0.419857
	7	0.668879	0.000000	0.000000	0.000000	0.668879
	8	0.664135	0.000000	0.000000	0.000000	0.664135
	9	0.608107	0.000000	0.000000	0.000000	0.608107
	10	0.665158	0.075611	0.016100	0.020353	0.777222
	11	0.683444	0.301742	0.054699	0.034666	1.074551
	12	0.725460	0.145676	0.026932	0.030998	0.929066
1999		3.900856	0.000000	0.000000	0.000000	3.900856
	5	0.060667	0.000000	0.000000	0.000000	0.060667
	6	0.201851	0.000000	0.000000	0.000000	0.201851
	7	0.507959	0.000000	0.000000	0.000000	0.507959
	8	0.463378	0.000000	0.000000	0.000000	0.463378
	9	0.643242	0.000000	0.000000	0.000000	0.643242
	10	0.707868	0.000000	0.000000	0.000000	0.707868
	11	0.646047	0.000000	0.000000	0.000000	0.646047
	12	0.669844	0.000000	0.000000	0.000000	0.669844

Production , sum wellbores

	Month	Gross - oil [mill Sm3]	Gross - gas [bill Sm3]	Gross - condensate [mill Sm3]	Gross - oil equivalents [mill Sm3]
Sum		69.673187	380.800373	52.834600	503.308160
2024		0.044064	1.225690	0.101561	1.371315
	1	0.013921	0.685403	0.051799	0.751123
	2	0.030143	0.540287	0.049762	0.620192
2023		0.348188	7.477555	0.662048	8.487791
	1	0.009275	0.623102	0.061711	0.694088
	2	0.011205	0.540244	0.053376	0.604825
	3	0.010144	0.586983	0.065273	0.662400
	4	0.010379	0.656875	0.061028	0.728282
	5	0.014610	0.705882	0.060681	0.781173
	6	0.014082	0.648011	0.057717	0.719810
	7	0.020965	0.664742	0.057010	0.742717
	8	0.009993	0.637236	0.052277	0.699506
	9	0.048337	0.506551	0.046255	0.601143
	10	0.089934	0.556785	0.046652	0.693371
	11	0.086750	0.636488	0.046704	0.769942
	12	0.022514	0.714656	0.053364	0.790534
2022		0.228556	6.594716	0.761725	7.584997
	1	0.018164	0.665918	0.074139	0.758221



Factpages

Field

Printed: 13.5.2024 - 03:10

2022	2	0.013498	0.566379	0.065615	0.645492
	3	0.012292	0.581044	0.068953	0.662289
	4	0.012915	0.579569	0.073985	0.666469
	5	0.024503	0.592826	0.071566	0.688895
	6	0.021141	0.555239	0.065780	0.642160
	7	0.024634	0.598966	0.067277	0.690877
	8	0.022565	0.524156	0.056511	0.603232
	9	0.021291	0.523963	0.058049	0.603303
	10	0.020081	0.534168	0.059070	0.613319
	11	0.017748	0.404277	0.043856	0.465881
	12	0.019724	0.468211	0.056924	0.544859
2021		0.167272	6.822485	0.842135	7.831892
	1	0.017626	0.723844	0.092803	0.834273
	2	0.017146	0.654578	0.081705	0.753429
	3	0.019813	0.702105	0.084212	0.806130
	4	0.020584	0.711156	0.083080	0.814820
	5	0.004268	0.123339	0.011565	0.139172
	6	0.008788	0.156421	0.005618	0.170827
	7	0.011424	0.536610	0.079473	0.627507
	8	0.011162	0.628841	0.088443	0.728446
	9	0.012968	0.632980	0.080069	0.726017
	10	0.015318	0.681306	0.082925	0.779549
	11	0.011379	0.603359	0.075269	0.690007
	12	0.016796	0.667946	0.076973	0.761715
2020		0.304551	9.259587	1.048428	10.612566
	1	0.028840	0.850740	0.098889	0.978469
	2	0.024439	0.757343	0.090410	0.872192
	3	0.018819	0.777503	0.096413	0.892735
	4	0.025190	0.827778	0.095135	0.948103
	5	0.033616	0.878407	0.092504	1.004527
	6	0.025467	0.785188	0.082344	0.892999
	7	0.027829	0.782782	0.081935	0.892546
	8	0.025416	0.761073	0.085064	0.871553
	9	0.015339	0.588054	0.069779	0.673172
	10	0.023491	0.750788	0.081981	0.856260
	11	0.027776	0.743174	0.075381	0.846331
	12	0.028329	0.756757	0.098593	0.883679
2019		0.331925	10.744720	1.465235	12.541880
	1	0.026129	0.956749	0.151182	1.134060
	2	0.025968	0.889522	0.125881	1.041371
	3	0.021533	0.950106	0.133471	1.105110
	4	0.022195	0.905583	0.129673	1.057451
	5	0.016555	0.892276	0.127817	1.036648



Factpages

Field

Printed: 13.5.2024 - 03:10

2019	6	0.019679	0.883895	0.118033	1.021607
	7	0.020445	0.882054	0.118044	1.020543
	8	0.028958	0.877183	0.123739	1.029880
	9	0.036504	0.886510	0.123674	1.046688
	10	0.048634	0.955129	0.120791	1.124554
	11	0.033602	0.860667	0.095897	0.990166
	12	0.031723	0.805046	0.097033	0.933802
2018		0.371105	12.022998	1.706587	14.100690
	1	0.047536	1.243280	0.154966	1.445782
	2	0.039438	1.099709	0.145324	1.284471
	3	0.032072	1.082229	0.154099	1.268400
	4	0.014762	0.818553	0.130146	0.963461
	5	0.034705	1.097072	0.145925	1.277702
	6	0.034119	0.996164	0.124564	1.154847
	7	0.033771	1.041349	0.127648	1.202768
	8	0.029499	0.970479	0.137226	1.137204
	9	0.024475	0.791335	0.114299	0.930109
	10	0.026971	0.968231	0.162490	1.157692
	11	0.025276	0.935361	0.152110	1.112747
	12	0.028481	0.979236	0.157790	1.165507
2017		0.754738	15.610338	1.655171	18.020247
	1	0.078590	1.515186	0.154807	1.748583
	2	0.070041	1.327769	0.139210	1.537020
	3	0.065621	1.383758	0.153306	1.602685
	4	0.077562	1.413352	0.149885	1.640799
	5	0.074525	1.441721	0.149986	1.666232
	6	0.066932	1.248431	0.122940	1.438303
	7	0.065894	1.210001	0.119262	1.395157
	8	0.057047	1.196212	0.133211	1.386470
	9	0.054573	1.212525	0.122727	1.389825
	10	0.052317	1.263705	0.142299	1.458321
	11	0.042263	1.159339	0.132752	1.334354
	12	0.049373	1.238339	0.134786	1.422498
2016		0.810132	15.939569	1.755639	18.505340
	1	0.080009	1.474857	0.165460	1.720326
	2	0.078866	1.475800	0.160709	1.715375
	3	0.072784	1.420444	0.163647	1.656875
	4	0.058983	1.350240	0.163706	1.572929
	5	0.055287	1.294715	0.159040	1.509042
	6	0.066561	1.231918	0.135275	1.433754
	7	0.085938	1.504143	0.153235	1.743316
	8	0.070712	1.319261	0.136311	1.526284
	9	0.028634	0.588088	0.056500	0.673222



Factpages

Field

Printed: 13.5.2024 - 03:10

2016	10	0.075229	1.510037	0.167729	1.752995
	11	0.069017	1.406810	0.151753	1.627580
	12	0.068112	1.363256	0.142274	1.573642
2015		0.925294	15.832753	1.807079	18.565126
	1	0.075725	1.390475	0.170289	1.636489
	2	0.074342	1.287786	0.146671	1.508799
	3	0.083769	1.440050	0.161814	1.685633
	4	0.077719	1.384900	0.160854	1.623473
	5	0.056185	1.038310	0.125486	1.219981
	6	0.069819	1.156723	0.138244	1.364786
	7	0.073667	1.286140	0.149230	1.509037
	8	0.077085	1.404236	0.158736	1.640057
	9	0.074946	1.212586	0.139452	1.426984
	10	0.095003	1.463136	0.151910	1.710049
	11	0.084966	1.349704	0.143028	1.577698
	12	0.082068	1.418707	0.161365	1.662140
2014		0.989037	16.651533	2.061273	19.701843
	1	0.084477	1.467504	0.187314	1.739295
	2	0.073512	1.348796	0.178386	1.600694
	3	0.079794	1.492404	0.189948	1.762146
	4	0.079353	1.400792	0.172902	1.653047
	5	0.101560	1.537683	0.187429	1.826672
	6	0.088616	1.389305	0.162258	1.640179
	7	0.082324	1.297621	0.154279	1.534224
	8	0.072265	1.262887	0.174283	1.509435
	9	0.065892	1.184115	0.154221	1.404228
	10	0.084879	1.389052	0.160229	1.634160
	11	0.088468	1.413008	0.164541	1.666017
	12	0.087897	1.468366	0.175483	1.731746
2013		0.916833	15.829225	2.248845	18.994903
	1	0.088761	1.377653	0.183880	1.650294
	2	0.071567	1.313298	0.192355	1.577220
	3	0.056876	1.361895	0.208210	1.626981
	4	0.054649	1.334605	0.204687	1.593941
	5	0.054812	1.362589	0.217512	1.634913
	6	0.092761	1.435266	0.203912	1.731939
	7	0.089411	1.377224	0.192073	1.658708
	8	0.098795	1.490863	0.208069	1.797727
	9	0.031348	0.412064	0.053207	0.496619
	10	0.094366	1.511365	0.212532	1.818263
	11	0.091166	1.360194	0.170361	1.621721
	12	0.092321	1.492209	0.202047	1.786577



2012		1.291527	18.453788	2.709281	22.454596
	1	0.128632	1.702586	0.222522	2.053740
	2	0.127847	1.596008	0.222462	1.946317
	3	0.125236	1.585995	0.246683	1.957914
	4	0.114913	1.519264	0.240187	1.874364
	5	0.124988	1.574094	0.241252	1.940334
	6	0.111123	1.373917	0.198624	1.683664
	7	0.100830	1.574595	0.244163	1.919588
	8	0.093908	1.581023	0.244416	1.919347
	9	0.075604	1.322074	0.198575	1.596253
	10	0.100924	1.532905	0.213095	1.846924
	11	0.096449	1.543598	0.217245	1.857292
	12	0.091073	1.547729	0.220057	1.858859
2011		1.362239	18.090706	2.570134	22.023079
	1	0.150922	1.702325	0.231426	2.084673
	2	0.134430	1.524091	0.200148	1.858669
	3	0.148501	1.643664	0.192930	1.985095
	4	0.138953	1.576513	0.200834	1.916300
	5	0.123270	1.609716	0.220024	1.953010
	6	0.000000	1.027901	0.237986	1.265887
	7	0.000000	1.076499	0.247207	1.323706
	8	0.105845	1.453856	0.206046	1.765747
	9	0.151781	1.613883	0.202132	1.967796
	10	0.149012	1.640183	0.198855	1.988050
	11	0.128976	1.516259	0.201704	1.846939
	12	0.130549	1.705816	0.230842	2.067207
2010		2.167664	20.199601	2.712044	25.079309
	1	0.196671	1.825330	0.262386	2.284387
	2	0.178928	1.673506	0.236227	2.088661
	3	0.195588	1.840708	0.248079	2.284375
	4	0.186359	1.678175	0.216856	2.081390
	5	0.190764	1.834444	0.262155	2.287363
	6	0.178757	1.772505	0.229247	2.180509
	7	0.193288	1.759937	0.240407	2.193632
	8	0.183109	1.229771	0.115833	1.528713
	9	0.164002	1.360848	0.168457	1.693307
	10	0.171436	1.732388	0.241478	2.145302
	11	0.165342	1.731071	0.250532	2.146945
	12	0.163420	1.760918	0.240387	2.164725
2009		2.589323	21.413730	2.998250	27.001303
	1	0.240035	1.741589	0.236500	2.218124
	2	0.224851	1.748643	0.258938	2.232432
	3	0.235655	1.869793	0.267803	2.373251



Factpages

Field

Printed: 13.5.2024 - 03:10

2009	4	0.222431	1.788690	0.257559	2.268680
	5	0.220791	1.816303	0.254391	2.291485
	6	0.213105	1.739971	0.228181	2.181257
	7	0.215376	1.888505	0.262126	2.366007
	8	0.203173	1.849177	0.265200	2.317550
	9	0.196722	1.507171	0.181973	1.885866
	10	0.222891	1.936097	0.278250	2.437238
	11	0.200847	1.828672	0.244701	2.274220
	12	0.193446	1.699119	0.262628	2.155193
2008		2.961133	21.694066	2.987628	27.642827
	1	0.302869	1.878339	0.250543	2.431751
	2	0.263745	1.537438	0.195019	1.996202
	3	0.268698	1.793611	0.242124	2.304433
	4	0.248607	1.838586	0.264022	2.351215
	5	0.255273	1.968767	0.290705	2.514745
	6	0.235051	1.906911	0.285060	2.427022
	7	0.244481	1.999856	0.294518	2.538855
	8	0.242759	1.996674	0.279688	2.519121
	9	0.195745	1.085129	0.096047	1.376921
	10	0.214241	1.846826	0.261363	2.322430
	11	0.233241	1.926266	0.259942	2.419449
	12	0.256423	1.915663	0.268597	2.440683
2007		3.621460	21.661462	3.171827	28.454749
	1	0.343192	2.061134	0.317258	2.721584
	2	0.306748	1.886172	0.276536	2.469456
	3	0.304610	1.806544	0.277217	2.388371
	4	0.288713	1.913756	0.300694	2.503163
	5	0.319956	2.054753	0.286699	2.661408
	6	0.280574	1.735031	0.278240	2.293845
	7	0.361487	2.035379	0.307472	2.704338
	8	0.327786	1.721950	0.225540	2.275276
	9	0.149736	0.972384	0.142108	1.264228
	10	0.320250	1.818312	0.260658	2.399220
	11	0.317234	1.890381	0.269908	2.477523
	12	0.301174	1.765666	0.229497	2.296337
2006		3.959422	20.581181	3.085996	27.626599
	1	0.351526	1.637037	0.226770	2.215333
	2	0.343882	1.764336	0.255259	2.363477
	3	0.397073	1.893189	0.241852	2.532114
	4	0.328008	1.754006	0.269680	2.351694
	5	0.268124	1.689685	0.286205	2.244014
	6	0.317359	1.743029	0.262417	2.322805
	7	0.359243	1.946748	0.283228	2.589219



2006	8	0.349953	1.871925	0.265495	2.487373
	9	0.273250	1.073114	0.118287	1.464651
	10	0.308868	1.774883	0.288416	2.372167
	11	0.325724	1.596472	0.281613	2.203809
	12	0.336412	1.836757	0.306774	2.479943
2005		4.637039	24.221198	3.940707	32.798944
	1	0.432981	2.196103	0.365517	2.994601
	2	0.388831	2.027830	0.340457	2.757118
	3	0.416429	2.325653	0.416554	3.158636
	4	0.390913	2.233815	0.405779	3.030507
	5	0.397706	2.174574	0.375454	2.947734
	6	0.360805	1.928581	0.321694	2.611080
	7	0.384574	1.918683	0.303208	2.606465
	8	0.396898	2.050572	0.294707	2.742177
	9	0.384514	2.059821	0.317872	2.762207
	10	0.335559	1.365754	0.177781	1.879094
	11	0.371680	1.937638	0.308121	2.617439
	12	0.376149	2.002174	0.313563	2.691886
2004		5.658061	24.527983	4.613557	34.799601
	1	0.546789	2.145231	0.437143	3.129163
	2	0.498583	2.010949	0.413080	2.922612
	3	0.516620	2.222198	0.463655	3.202473
	4	0.466935	2.109929	0.433399	3.010263
	5	0.522088	2.167633	0.423436	3.113157
	6	0.471468	2.045078	0.394352	2.910898
	7	0.497607	2.089619	0.386166	2.973392
	8	0.416531	1.322765	0.185278	1.924574
	9	0.410148	1.779023	0.310965	2.500136
	10	0.438427	2.178197	0.391625	3.008249
	11	0.431180	2.210748	0.391846	3.033774
	12	0.441685	2.246613	0.382612	3.070910
2003		6.943702	21.769092	4.557984	33.270778
	1	0.607880	1.341755	0.262411	2.212046
	2	0.555071	1.340439	0.268347	2.163857
	3	0.659664	2.047854	0.462693	3.170211
	4	0.630532	1.950961	0.414663	2.996156
	5	0.670829	1.855089	0.378762	2.904680
	6	0.602249	1.814000	0.384920	2.801169
	7	0.615763	2.051005	0.433913	3.100681
	8	0.577312	1.950508	0.432503	2.960323
	9	0.305264	0.987261	0.185353	1.477878
	10	0.585927	2.071619	0.432654	3.090200
	11	0.563505	2.155586	0.452095	3.171186



Factpages

Field

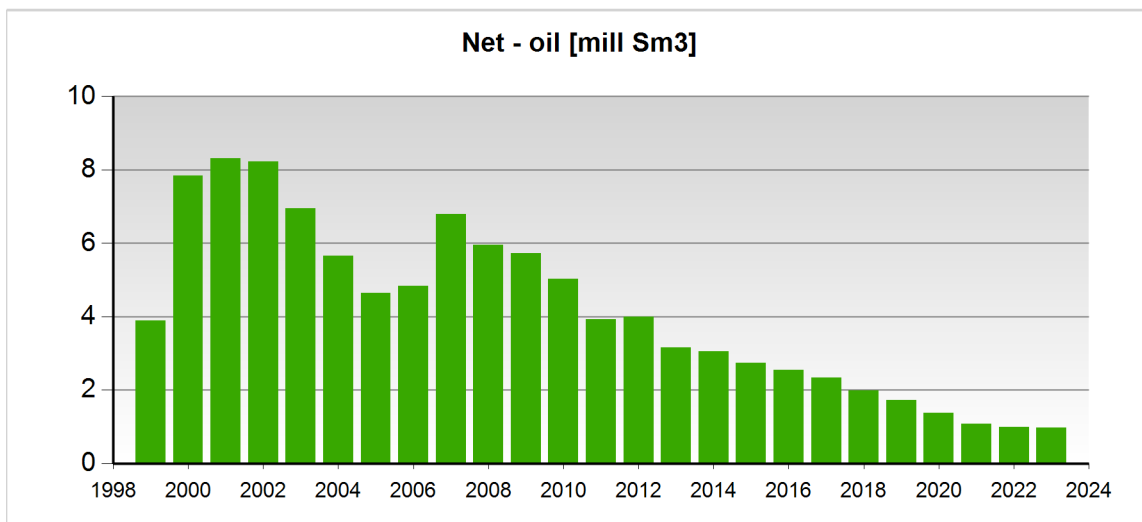
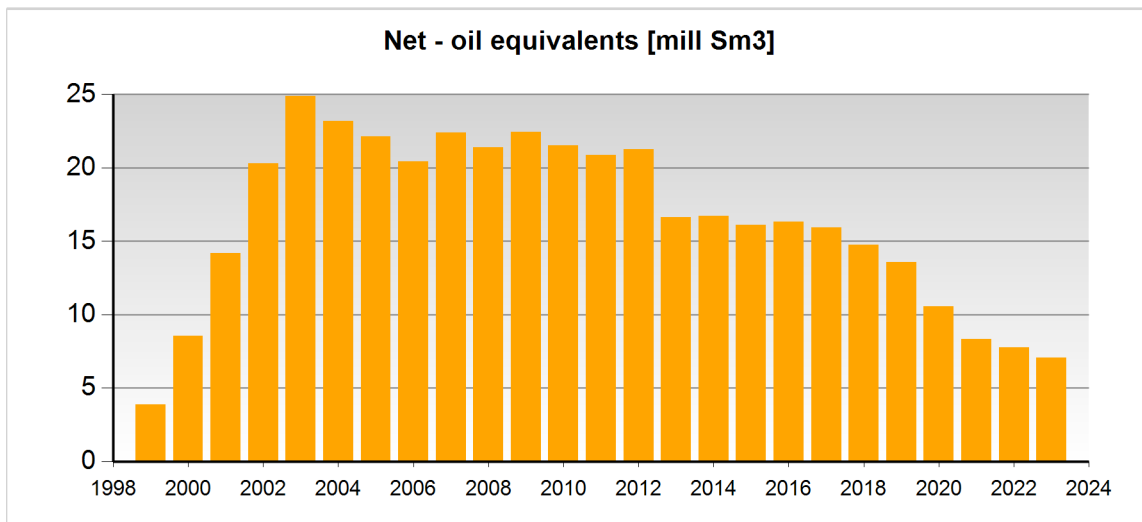
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2003	12	0.569706	2.203015	0.449670	3.222391
2002		8.231727	16.105561	2.592301	26.929589
	1	0.668993	0.972928	0.069065	1.710986
	2	0.623570	0.940489	0.076206	1.640265
	3	0.681014	1.161225	0.149067	1.991306
	4	0.651407	1.186286	0.143471	1.981164
	5	0.651769	1.296162	0.246544	2.194475
	6	0.697884	1.101447	0.123466	1.922797
	7	0.770457	1.488308	0.265085	2.523850
	8	0.724918	1.525700	0.317827	2.568445
	9	0.606439	0.904006	0.099377	1.609822
	10	0.705533	1.821546	0.371700	2.898779
	11	0.708987	1.784499	0.338819	2.832305
2001		8.319969	10.372769	0.681434	19.374172
	1	0.711097	1.090912	0.096651	1.898660
	2	0.625472	0.850537	0.068418	1.544427
	3	0.696173	1.142399	0.099214	1.937786
	4	0.702399	1.117836	0.093403	1.913638
	5	0.728403	0.881590	0.039787	1.649780
	6	0.751026	1.162213	0.083975	1.997214
	7	0.806676	1.346513	0.129090	2.282279
	8	0.683192	0.802610	0.070896	1.556698
	9	0.630094	0.483408	0.000000	1.113502
	10	0.642066	0.499243	0.000000	1.141309
	11	0.600892	0.439165	0.000000	1.040057
2000		7.837370	5.727802	0.097731	13.662903
	1	0.617277	0.340255	0.000000	0.957532
	2	0.703434	0.436136	0.000000	1.139570
	3	0.620237	0.314539	0.000000	0.934776
	4	0.725751	0.479212	0.000000	1.204963
	5	0.735631	0.474587	0.000000	1.210218
	6	0.419857	0.280076	0.000000	0.699933
	7	0.668879	0.433914	0.000000	1.102793
	8	0.664135	0.411928	0.000000	1.076063
	9	0.608107	0.396922	0.000000	1.005029
	10	0.665158	0.624964	0.016100	1.306222
	11	0.683444	0.840538	0.054699	1.578681
1999		3.900856	1.970265	0.000000	5.871121
	5	0.060667	0.034126	0.000000	0.094793



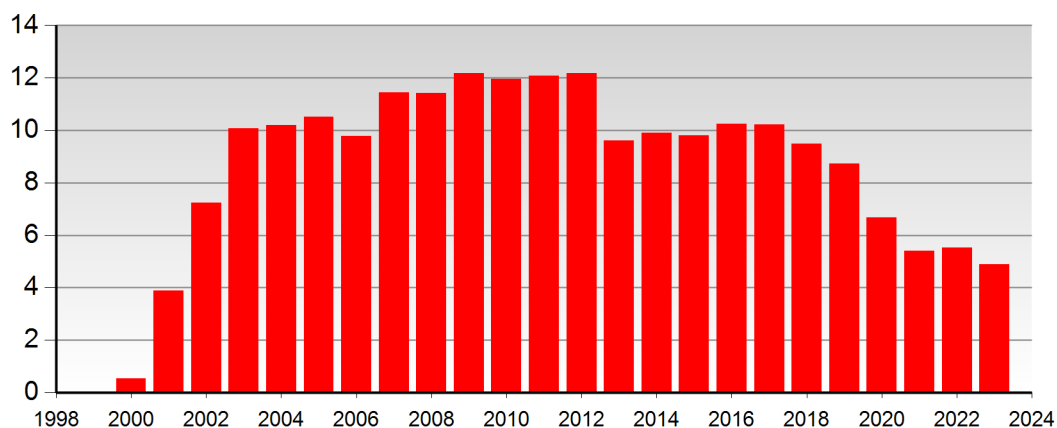
1999	6	0.201851	0.077178	0.000000	0.279029
	7	0.507959	0.197935	0.000000	0.705894
	8	0.463378	0.203709	0.000000	0.667087
	9	0.643242	0.320850	0.000000	0.964092
	10	0.707868	0.395419	0.000000	1.103287
	11	0.646047	0.348911	0.000000	0.994958
	12	0.669844	0.392137	0.000000	1.061981

Production - charts

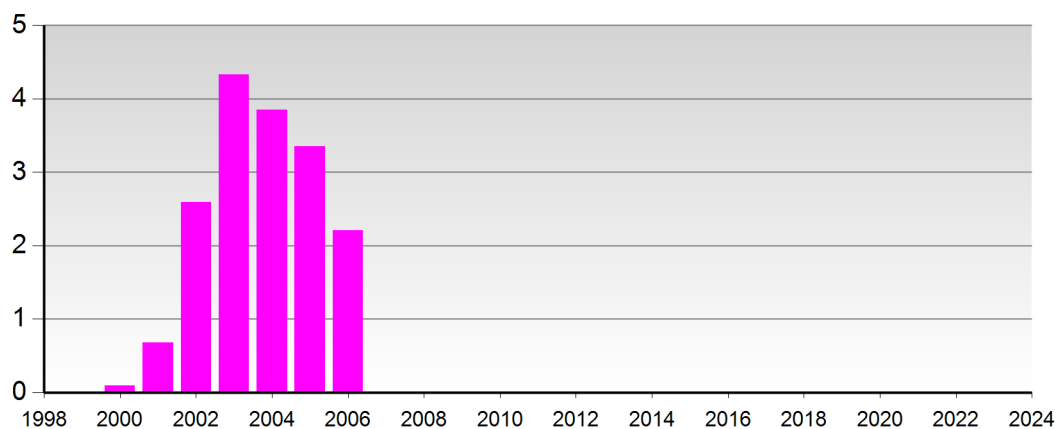




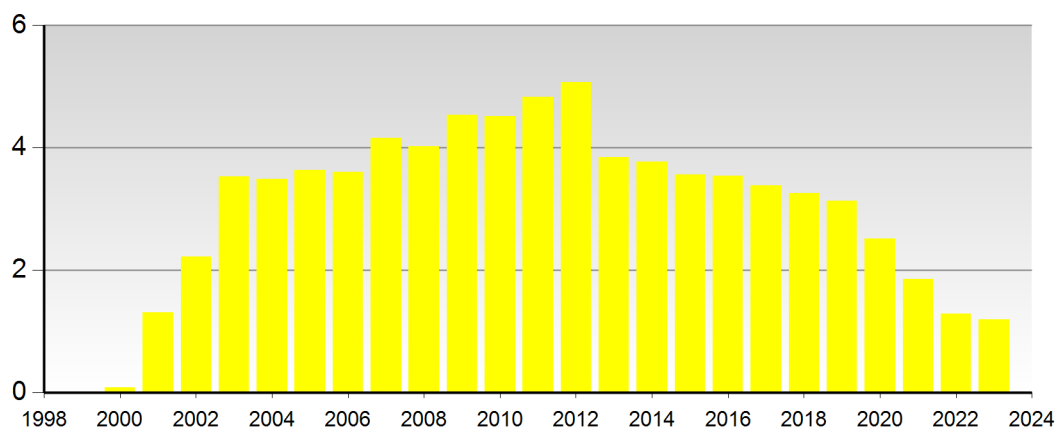
Net - gas [bill Sm3]

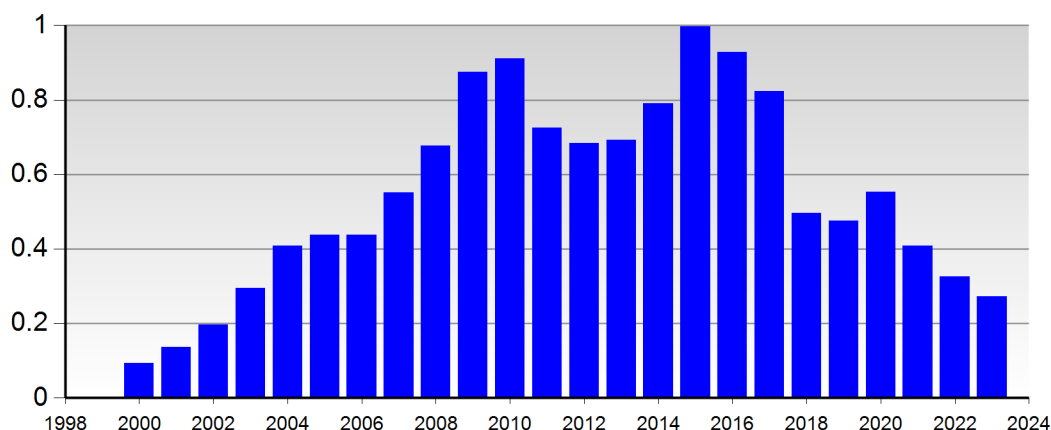


Net - condensate [mill Sm3]



Net - NGL [mill Sm3]



Produced water in field [mill Sm³]

Any produced water is only included after 1.1.2000

Wellbores - exploration

Wellbore name	Entered date	Completed date	Purpose	Status	Content
6406/3-3	04.08.1986	26.10.1986	APPRAISAL	P&A	SHOWS
6407/2-2	17.05.1983	31.07.1983	APPRAISAL	P&A	GAS/CONDE NSATE
6407/2-3	07.11.1986	23.01.1987	APPRAISAL	P&A	GAS/CONDE NSATE
6506/9-3	16.06.2013	27.08.2013	WILDCAT	P&A	GAS/CONDE NSATE
6506/11-2	08.05.1991	26.10.1991	WILDCAT	P&A	OIL/GAS
6506/11-4 S	11.02.1996	06.06.1996	APPRAISAL	RE-CLASS TO DEV	OIL
6506/11-5 S	10.09.1996	10.11.1996	APPRAISAL	RE-CLASS TO DEV	OIL/GAS
6506/12-1	16.08.1984	06.02.1985	WILDCAT	P&A	GAS/CONDE NSATE
6506/12-3	02.03.1985	17.07.1985	WILDCAT	P&A	OIL/GAS
6506/12-5	17.10.1985	27.03.1986	APPRAISAL	P&A	OIL
6506/12-6	31.03.1986	02.08.1986	APPRAISAL	P&A	GAS/CONDE NSATE
6506/12-7	04.05.1987	12.08.1987	APPRAISAL	P&A	GAS/CONDE NSATE
6506/12-8	04.06.1988	30.08.1988	APPRAISAL	P&A	OIL/GAS
6506/12-9 S	04.04.1993	10.09.1993	APPRAISAL	P&A	OIL/GAS
6506/12-10	21.04.1995	26.06.1995	APPRAISAL	P&A	SHOWS
6506/12-10 A	27.06.1995	11.12.1995	APPRAISAL	P&A	OIL/GAS
6506/12-11 S	08.06.1996	07.09.1996	APPRAISAL	P&A	OIL
6506/12-11 SR	12.11.1996	01.02.1997	APPRAISAL	RE-CLASS TO DEV	OIL
6506/12-12 A	06.08.2009	01.09.2009	APPRAISAL	RE-CLASS TO DEV	OIL/GAS
6506/12-12 S	01.06.2009	06.08.2009	WILDCAT	P&A	OIL/GAS



6507/11-1	13.09.1981	10.12.1981	WILDCAT	P&A	GAS/CONDE NSATE
6507/11-3	03.06.1985	15.08.1985	APPRAISAL	P&A	OIL/GAS
6507/11-5 S	05.09.1997	28.10.1997	APPRAISAL	RE-CLASS TO DEV	OIL/GAS

Wellbores - development

Wellbore name	Entered date	Completed date	Purpose	Content
6407/2-Z-2 H	17.05.2019	07.07.2019	PRODUCTION	GAS
6407/2-Z-3 H	09.07.2001	10.02.2002	PRODUCTION	GAS
6407/2-Z-4 H	30.04.2014	06.04.2015	PRODUCTION	GAS/CONDE NSATE
6506/11-E-3 H	18.07.2000	04.09.2000	INJECTION	GAS
6506/11-F-2 H	07.06.1999	28.07.1999	PRODUCTION	GAS
6506/11-F-3 H	27.01.2012	08.08.2012	PRODUCTION	OIL
6506/11-F-4 H	11.02.1996	06.06.1996	INJECTION	GAS
6506/11-G-1 H	10.09.1996	10.11.1996	INJECTION	GAS
6506/11-G-2 H	27.02.2016	07.04.2016	INJECTION	GAS
6506/11-G-3 H	23.04.1997	05.07.1997	INJECTION	GAS
6506/11-G-4 H	11.07.1997	24.11.1998	INJECTION	GAS
6506/12-H-1 H	14.09.2000	30.11.2000	PRODUCTION	GAS
6506/12-H-2 H	27.07.2013	15.09.2013	PRODUCTION	OIL
6506/12-H-3 H	16.09.2000	26.10.2000	PRODUCTION	GAS
6506/12-H-3 AH	29.04.2021	27.05.2021	PRODUCTION	OIL/GAS
6506/12-H-4 H	26.07.2001	18.08.2001	PRODUCTION	GAS
6506/12-I-1 H	14.04.1998	17.05.1998	PRODUCTION	OIL
6506/12-I-1 AH	18.06.2008	23.08.2008	PRODUCTION	OIL
6506/12-I-2 H	09.04.1999	12.05.1999	PRODUCTION	OIL
6506/12-I-2 AH	11.04.2022	26.04.2022	PRODUCTION	GAS/CONDE NSATE
6506/12-I-3 H	21.05.1998	01.07.1998	PRODUCTION	OIL
6506/12-I-3 AH	30.01.2020	03.04.2020	PRODUCTION	OIL
6506/12-I-4 H	08.06.1996	09.08.1996	PRODUCTION	OIL
6506/12-J-1 H	17.04.2007	18.07.2007	PRODUCTION	OIL
6506/12-J-2 H	22.08.1999	21.09.1999	PRODUCTION	GAS
6506/12-J-3 H	24.09.1999	28.10.1999	PRODUCTION	OIL
6506/12-J-4 H	09.12.2000	10.01.2001	PRODUCTION	OIL
6506/12-K-1 H	25.07.1998	31.08.1998	INJECTION	GAS
6506/12-K-2 H	21.08.1997	17.10.1997	PRODUCTION	GAS
6506/12-K-3 H	24.06.1997	17.08.1997	PRODUCTION	GAS
6506/12-K-4 H	13.04.2011	18.06.2011	PRODUCTION	OIL
6506/12-L-1 H	15.04.1997	21.06.1997	PRODUCTION	OIL
6506/12-L-2 H	28.06.1997	01.09.1997	PRODUCTION	OIL/GAS
6506/12-L-2 AH	02.03.1999	31.03.1999	PRODUCTION	OIL



Factpages

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Printed: 13.5.2024 - 03:10

6506/12-L-3 H	13.07.1998	11.08.1998	PRODUCTION	OIL
6506/12-L-4 H	04.01.1999	22.02.1999	PRODUCTION	OIL
6506/12-M-1 H	19.01.2001	12.02.2001	PRODUCTION	OIL
6506/12-M-1 AH	05.11.2017	27.03.2018	INJECTION	GAS
6506/12-M-2 H	17.09.2001	16.10.2001	PRODUCTION	OIL/GAS
6506/12-M-2 AH	03.02.2006	20.03.2006	PRODUCTION	OIL/GAS
6506/12-M-3 H	10.04.2000	06.06.2000	PRODUCTION	OIL/GAS
6506/12-M-4 H	20.10.2001	25.04.2002	PRODUCTION	OIL/GAS
6506/12-N-1 H	19.01.2004	22.03.2004	PRODUCTION	OIL
6506/12-NB-1 H	06.08.2009	01.09.2009	PRODUCTION	OIL/GAS
6506/12-NC-1 H	27.11.2023	26.04.2024	PRODUCTION	GAS/CONDE NSATE
6506/12-N-2 H	23.08.2001	07.10.2001	PRODUCTION	OIL
6506/12-N-2 AH	19.08.2020	14.10.2020	PRODUCTION	OIL
6506/12-N-3 H	01.05.2001	03.06.2001	PRODUCTION	OIL
6506/12-N-3 AH	26.05.2018	02.07.2018	PRODUCTION	OIL
6506/12-N-4 H	07.05.2000	16.08.2000	PRODUCTION	OIL
6506/12-N-4 AH	04.12.2017	26.12.2017	PRODUCTION	OIL
6506/12-P-1 H	21.10.1998	20.11.1998	PRODUCTION	OIL
6506/12-P-1 AH	20.07.2011	31.08.2011	OBSERVATION	OIL
6506/12-P-1 BH	03.09.2011	25.09.2011	PRODUCTION	OIL
6506/12-P-1 CH	30.07.2019	03.09.2019	PRODUCTION	GAS/CONDE NSATE
6506/12-PB-1 Y1H	13.05.2015	21.07.2015	PRODUCTION	OIL
6506/12-PB-1 Y2H	22.07.2015	15.08.2015	PRODUCTION	OIL
6506/12-P-2 H	17.02.1998	10.04.1998	PRODUCTION	OIL
6506/12-P-2 Y2H	10.04.2012	08.05.2012	PRODUCTION	OIL
6506/12-PB-2 Y1H	01.07.2021	07.08.2021	PRODUCTION	OIL
6506/12-PB-2 Y2H	08.08.2021	14.08.2021	PRODUCTION	OIL
6506/12-P-3 H	12.08.1997	05.11.1997	PRODUCTION	OIL/GAS
6506/12-P-3 AH	09.11.1997	06.12.1997	PRODUCTION	OIL
6506/12-P-3 BH	13.07.2023	25.08.2023	PRODUCTION	
6506/12-PB-4 H	26.12.2015	05.02.2016	INJECTION	GAS
6506/12-P-4 H	25.08.2001	12.09.2001	PRODUCTION	OIL
6506/12-P-4 AH	22.06.2009	03.08.2009	PRODUCTION	OIL
6506/12-P-4 BH	31.01.2023	26.02.2023	PRODUCTION	GAS/CONDE NSATE
6506/12-Q-1 H	27.05.2006	14.07.2006	OBSERVATION	OIL
6506/12-Q-1 AY1H	17.07.2006	12.08.2006	PRODUCTION	OIL



6506/12-Q-1 AY2H	13.08.2006	30.08.2006	PRODUCTION	OIL
6506/12-Q-2 H	03.05.2004	28.06.2004	OBSERVATION	NOT APPLICABLE
6506/12-Q-2 AH	01.07.2004	23.07.2004	PRODUCTION	OIL
6506/12-Q-3 H	26.08.2005	09.10.2005	OBSERVATION	NOT APPLICABLE
6506/12-Q-3 AH	16.10.2005	21.11.2005	PRODUCTION	OIL
6506/12-Q-3 BH	17.02.2014	09.04.2014	PRODUCTION	OIL
6506/12-Q-4 H	26.10.2006	09.01.2007	OBSERVATION	OIL
6506/12-Q-4 AY1H	13.01.2007	23.03.2007	PRODUCTION	OIL
6506/12-Q-4 AY2H	24.03.2007	02.05.2007	PRODUCTION	OIL
6506/12-Q-5 Y1H	28.10.2006	11.11.2009	PRODUCTION	GAS/CONDENSATE
6506/12-Q-5 Y2H	12.11.2009	11.12.2009	PRODUCTION	GAS/CONDENSATE
6506/12-R-1 H	01.02.1997	01.04.1997	INJECTION	GAS
6506/12-R-2 H	17.06.1998	19.07.1998	INJECTION	GAS
6506/12-R-3 Y2H	23.07.2008	13.08.2008	INJECTION	GAS
6506/12-R-3 Y1H	04.07.2007	22.07.2008	INJECTION	GAS
6506/12-R-4 H	25.12.1997	06.02.1998	INJECTION	GAS
6506/12-S-1 H	02.11.1997	28.12.1997	OBSERVATION	NOT APPLICABLE
6506/12-S-1 AH	02.01.1998	08.03.1998	PRODUCTION	OIL
6506/12-S-2 H	08.04.1998	07.06.1998	PRODUCTION	OIL
6506/12-S-3 H	18.08.1998	17.10.1998	PRODUCTION	OIL
6506/12-S-3 AH	23.08.2016	22.09.2016	PRODUCTION	OIL
6506/12-S-4 H	25.02.2001	12.04.2001	OBSERVATION	NOT APPLICABLE
6506/12-S-4 AH	14.04.2001	27.04.2001	PRODUCTION	OIL
6506/12-S-4 BH	04.11.2016	03.12.2016	PRODUCTION	OIL
6507/11-X-1 H	07.12.1999	11.04.2000	PRODUCTION	GAS
6507/11-X-2 H	05.01.2000	05.04.2000	PRODUCTION	GAS
6507/11-X-3 H	06.01.2000	09.07.2000	PRODUCTION	GAS
6507/11-X-4 H	09.01.2000	16.03.2000	PRODUCTION	NOT APPLICABLE
6507/11-X-4 AH	17.06.2000	10.02.2001	PRODUCTION	GAS
6507/11-Y-1 H	08.09.1998	26.01.2000	PRODUCTION	GAS
6507/11-Y-1 AH	15.08.2012	25.08.2012	PRODUCTION	GAS
6507/11-Y-2 H	26.09.1998	15.10.1998	PRODUCTION	GAS
6507/11-Y-3 H	05.09.1997	28.10.1997	PRODUCTION	GAS
6507/11-Y-4 H	15.11.1999	01.01.2000	PRODUCTION	GAS

**Wellbores - other**

Wellbore name	Entered date	Completed date	Purpose	Status
6506/12-U-14	06.10.2008	06.10.2008	SOIL DRILLING	P&A
6506/12-U-15	30.05.2009	01.06.2009	SHALLOW GAS	P&A