

**General information**

Field name	GULLFAKS SØR
Factmaps in new window	link to map
Current activity status	Producing
Discovery wellbore	34/10-2
Discovery year.	1978
Main area	North sea
Main supply base	Mongstad
NPDID field	43699

Picture**Discoveries included**

Discovery name
34/10-17 Rimfaks
34/10-53 A
33/12-9 S (Skinfaks Sør)
34/10-52 B
34/10-J-1 BH
34/10-53 S
34/10-37 Gullveig
34/10-2 Gullfaks Sør
34/10-52 A
34/10-K-2 H (Gullveig)
33/12-8 A Skinfaks
34/10-44 S (Rimfaks Lunde)
34/10-49 S (Epidot)
33/12-N-4 AH
34/10-43 S
34/10-47 S Gulltopp
34/10-49 S (Alun)
33/12-8 S Skinfaks

Activity status - history

Status	Status from	Status to
Producing	10.10.1998	
Approved for production	29.03.1996	09.10.1998

**Located in**

Block name	Prod. licence
33/12	277
34/10	050 D
33/12	037 B
34/10	050
33/12	037 E
34/10	050 B
32/12	152

PDO - Plan for Development and Operations

Date PDO approved	Description	Type
19.01.2024	PUD-fritak for Solanforekomsten	PDO Exemption
16.09.2019	PUD-fritak for Opal Sør innvilget	PDO Exemption
05.03.2018	PUD-fritak for Gullfaks tilleggssressurser RF Lunde, RF Lomvi, 07A og GFS 13 AB	PDO Exemption
28.04.2015	PUD-fritak Segment 10A/B innvilget	PDO Exemption
20.03.2015	Rutil i Gullfaks Rimfaksdalen. Kongen i Statsråd	PDO
22.03.2012	PUD-fritak Gullfaks Sør Prekomresjon	PDO Exemption
11.02.2005	Skinfaks og Rimfaks Kongen i Statsråd	PDO
16.01.2004	PUD fritak for Gulltopp innvilget	PDO Exemption
08.06.1998	Gullfaks Satelitter Fase2	PDO
29.03.1996	Gullfaks Satelitter Fase I. Kongen i Statsråd	PDO

Owner - current

Owner kind	Owner name
PRODUCTION LICENSE	050

Operatorship - current

Company name
Equinor Energy AS

Licensees - current

Company name	Nation code	Company share [%]
Equinor Energy AS	NO	51.000000
Petro AS	NO	30.000000
OMV (Norge) AS	NO	19.000000



**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]
63.66	105.10	12.94	0.00	193.35

Remaining oil [mill Sm3]	Remaining gas [bill Sm3]	Remaining NGL [mill tonn]	Remaining cond. [mill Sm3]	Remaining oil eq. [mill Sm3 o.e]
4.11	19.88	2.39	0.00	28.53

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	45.00	35.00	136.00

Description

Type	Text	Date updated
Development	Gulfaks Sør is a field in the northern part of the North Sea, just south of the Gulfaks field. The water depth is 130-220 metres. Gulfaks Sør was discovered in 1978, but comprises several discoveries made in later years. The Gulfaks Sør deposits have been developed with a total of 13 subsea templates tied-back to the Gulfaks A and Gulfaks C facilities. The initial plan for development and operation (PDO) for Gulfaks Sør Phase I was approved in 1996 and included production of oil and condensate from the Gulfaks Sør, Rimfaks and Gullveig deposits. The production started in 1998. The PDO for Phase II was approved in 1998 and included production of gas from the Brent Group in the Gulfaks Sør deposit. In 2004, the Gulltopp discovery was included in Gulfaks Sør. Gulltopp is produced through an extended reach production well from the Gulfaks A facility. A PDO for the Skinfaks discovery and Rimfaks IOR was approved in 2005. An amended PDO for the redevelopment of Gulfaks Sør Statfjord Formation with two new subsea templates was approved in 2012. A PDO for Gulfaks Rimfaksdalen, which includes the Rutil and Opal deposits, was approved in 2015. It consists of a new subsea template and four production wells. Since 2017, gas production is increased by two subsea wet gas compressors, tied-back to the Gulfaks C platform. A PDO exemption for some prospects and small discoveries, which can be drilled and produced from existing Gulfaks Sør facilities, was granted in 2018. A PDO exemption for the Opal Sør deposit was granted in 2019.	13.12.2023



Reservoir	The Gullfaks Sør deposits produce oil and gas from Middle Jurassic sandstone in the Brent Group and from Lower Jurassic and Upper Triassic sandstone in the Statfjord Group and Cook and Lunde Formations. The reservoirs are in several rotated fault blocks at depths of 2400-3400 metres. The reservoirs in the Gullfaks Sør deposit are heavily segmented, with many internal faults and challenging flow characteristics, especially in the Statfjord Group and Lunde Formation. The other deposits in the Gullfaks Sør area have generally good reservoir quality.	13.12.2023
Recovery strategy	The Brent reservoir in Gullfaks Sør is mainly produced by pressure depletion after gas injection ceased in 2009. Pressure support from gas injection started for the Skinfaks Sør deposit in 2023. The Lunde Formation in Gullfaks Sør is produced with depletion as well as pressure support from gas injection. Gas export from Rimfaks started in 2015, but limited gas injection was maintained in the Brent Group until 2018. The Gullveig, Gulltopp and Rutil deposits are produced by pressure depletion and partial aquifer drive. The Skinfaks deposit is produced with gas lift. The Rutil and Opal deposits are produced by pressure depletion.	13.12.2023
Transport	The oil is transported to the Gullfaks A facility for processing, storage and further transport by tankers. Rich gas is processed on Gullfaks C and exported through Statpipe to the Kårstø-terminal.	28.02.2023
Status	The Gullfaks Sør production is on decline, but the field still has significant remaining gas volumes. New wells are continuously drilled in the area with a licence-owned rig.	13.12.2023

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.	5693
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Investments (historical)

	Investments [mill NOK nominal values]
Sum	72982
2022	3448
2021	3330
2020	2311
2019	1670
2018	1168
2017	1883
2016	5705
2015	8304
2014	6827
2013	5476
2012	4520
2011	1613
2010	63





2009	118
2008	133
2007	1451
2006	2809
2005	2050
2004	762
2003	1194
2002	1501
2001	2408
2000	4312
1999	3297
1998	3089
1997	2554
1996	986

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		59.923216	85.512230	0.050277	20.601106	166.086829
2024		0.217121	0.861902	0.000000	0.143861	1.222884
	1	0.104908	0.476518	0.000000	0.075354	0.656780
	2	0.112213	0.385384	0.000000	0.068507	0.566104
2023		1.398751	5.018788	0.000000	0.793744	7.211283
	1	0.084250	0.426232	0.000000	0.062377	0.572859
	2	0.107179	0.408410	0.000000	0.059056	0.574645
	3	0.110791	0.364841	0.000000	0.055773	0.531405
	4	0.096571	0.387516	0.000000	0.061882	0.545969
	5	0.110434	0.329959	0.000000	0.053756	0.494149
	6	0.125948	0.423184	0.000000	0.069892	0.619024
	7	0.138811	0.420941	0.000000	0.070748	0.630500
	8	0.141615	0.482192	0.000000	0.077459	0.701266
	9	0.126880	0.401824	0.000000	0.065659	0.594363
	10	0.114968	0.379390	0.000000	0.059643	0.554001
	11	0.121580	0.470958	0.000000	0.074106	0.666644
	12	0.119724	0.523341	0.000000	0.083393	0.726458
2022		1.297791	5.570125	0.000000	0.833835	7.701751
	1	0.079427	0.534236	0.000000	0.084134	0.697797
	2	0.076527	0.466277	0.000000	0.066410	0.609214
	3	0.082439	0.553735	0.000000	0.081676	0.717850
	4	0.116510	0.467767	0.000000	0.066500	0.650777
	5	0.141742	0.462780	0.000000	0.068111	0.672633
	6	0.115453	0.436136	0.000000	0.065264	0.616853
	7	0.129504	0.375757	0.000000	0.054763	0.560024



Factpages

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2022	8	0.133826	0.401884	0.000000	0.058970	0.594680
	9	0.114475	0.448245	0.000000	0.073016	0.635736
	10	0.113314	0.490949	0.000000	0.072440	0.676703
	11	0.106327	0.492381	0.000000	0.075973	0.674681
	12	0.088247	0.439978	0.000000	0.066578	0.594803
2021		1.322511	5.745720	0.000000	1.196809	8.265040
	1	0.114355	0.258452	0.000000	0.072069	0.444876
	2	0.102348	0.275203	0.000000	0.069542	0.447093
	3	0.122619	0.352870	0.000000	0.092440	0.567929
	4	0.139443	0.566300	0.000000	0.143216	0.848959
	5	0.139928	0.453433	0.000000	0.097795	0.691156
	6	0.122886	0.502934	0.000000	0.106715	0.732535
	7	0.098762	0.628008	0.000000	0.143808	0.870578
	8	0.115338	0.569475	0.000000	0.106927	0.791740
	9	0.087120	0.427209	0.000000	0.079336	0.593665
	10	0.089671	0.614991	0.000000	0.103185	0.807847
	11	0.097988	0.540994	0.000000	0.094497	0.733479
	12	0.092053	0.555851	0.000000	0.087279	0.735183
2020		1.225700	4.876175	0.000000	1.233581	7.335456
	1	0.112155	0.353499	0.000000	0.097265	0.562919
	2	0.099775	0.343813	0.000000	0.093850	0.537438
	3	0.113793	0.444950	0.000000	0.119341	0.678084
	4	0.105746	0.486972	0.000000	0.106470	0.699188
	5	0.116862	0.445804	0.000000	0.097110	0.659776
	6	0.119905	0.353522	0.000000	0.096540	0.569967
	7	0.104356	0.393586	0.000000	0.096519	0.594461
	8	0.110775	0.385798	0.000000	0.111657	0.608230
	9	0.102176	0.440740	0.000000	0.116400	0.659316
	10	0.019191	0.314038	0.000000	0.079341	0.412570
	11	0.107511	0.529698	0.000000	0.128442	0.765651
	12	0.113455	0.383755	0.000000	0.090646	0.587856
2019		1.455744	4.907983	0.000000	1.098488	7.462215
	1	0.095412	0.561009	0.000000	0.108624	0.765045
	2	0.089471	0.463869	0.000000	0.097588	0.650928
	3	0.087738	0.389530	0.000000	0.092786	0.570054
	4	0.089872	0.488066	0.000000	0.111487	0.689425
	5	0.062676	0.287075	0.000000	0.061848	0.411599
	6	0.147376	0.412879	0.000000	0.092192	0.652447
	7	0.164078	0.460010	0.000000	0.115845	0.739933
	8	0.158149	0.401546	0.000000	0.094773	0.654468
	9	0.137813	0.282165	0.000000	0.056335	0.476313
	10	0.133770	0.476583	0.000000	0.102000	0.712353
	11	0.142066	0.338887	0.000000	0.078659	0.559612



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2019	12	0.147323	0.346364	0.000000	0.086351	0.580038
2018		1.203206	6.020402	0.000000	1.528658	8.752266
	1	0.129189	0.445251	0.000000	0.120169	0.694609
	2	0.107600	0.404207	0.000000	0.108313	0.620120
	3	0.107033	0.490551	0.000000	0.128494	0.726078
	4	0.102160	0.493557	0.000000	0.126386	0.722103
	5	0.088203	0.441848	0.000000	0.113984	0.644035
	6	0.081486	0.467296	0.000000	0.116267	0.665049
	7	0.089166	0.479249	0.000000	0.121376	0.689791
	8	0.098361	0.571638	0.000000	0.142247	0.812246
	9	0.089121	0.484252	0.000000	0.129493	0.702866
	10	0.100276	0.601061	0.000000	0.156371	0.857708
	11	0.113095	0.557753	0.000000	0.140834	0.811682
	12	0.097516	0.583739	0.000000	0.124724	0.805979
2017		1.485089	5.907488	0.000000	1.592568	8.985145
	1	0.127308	0.520137	0.000000	0.141871	0.789316
	2	0.117897	0.417972	0.000000	0.120907	0.656776
	3	0.133314	0.480233	0.000000	0.140265	0.753812
	4	0.125838	0.477846	0.000000	0.147549	0.751233
	5	0.127564	0.468029	0.000000	0.118155	0.713748
	6	0.075289	0.344829	0.000000	0.091669	0.511787
	7	0.141700	0.562002	0.000000	0.138526	0.842228
	8	0.152592	0.530716	0.000000	0.136600	0.819908
	9	0.098662	0.506812	0.000000	0.130923	0.736397
	10	0.124599	0.580852	0.000000	0.153943	0.859394
	11	0.131904	0.511643	0.000000	0.139056	0.782603
	12	0.128422	0.506417	0.000000	0.133104	0.767943
2016		1.694809	4.327257	0.000000	1.267203	7.289269
	1	0.138026	0.344854	0.000000	0.101004	0.583884
	2	0.148038	0.312988	0.000000	0.088172	0.549198
	3	0.138555	0.310904	0.000000	0.098097	0.547556
	4	0.145539	0.287089	0.000000	0.090426	0.523054
	5	0.144744	0.375355	0.000000	0.123596	0.643695
	6	0.139610	0.391552	0.000000	0.125068	0.656230
	7	0.145924	0.285601	0.000000	0.089428	0.520953
	8	0.156854	0.326035	0.000000	0.099225	0.582114
	9	0.136745	0.212488	0.000000	0.056854	0.406087
	10	0.137969	0.486056	0.000000	0.130765	0.754790
	11	0.133019	0.498629	0.000000	0.138413	0.770061
	12	0.129786	0.495706	0.000000	0.126155	0.751647
2015		1.841230	3.165713	0.028644	0.934832	5.970419
	1	0.176385	0.279811	0.004487	0.090551	0.551234



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2015	2	0.135353	0.210505	0.003412	0.066746	0.416016
	3	0.151005	0.277921	0.004748	0.090054	0.523728
	4	0.138774	0.257966	0.005237	0.082527	0.484504
	5	0.150269	0.273836	0.000749	0.077214	0.502068
	6	0.154420	0.276157	0.000593	0.077392	0.508562
	7	0.176375	0.276557	0.001173	0.075687	0.529792
	8	0.125136	0.069401	0.001203	0.026943	0.222683
	9	0.128890	0.076180	0.000000	0.022839	0.227909
	10	0.169507	0.391302	0.002755	0.107787	0.671351
	11	0.166455	0.373039	0.001448	0.100846	0.641788
	12	0.168661	0.403038	0.002839	0.116246	0.690784
2014		2.233258	3.382745	0.015327	0.980446	6.611776
	1	0.216237	0.260249	0.000000	0.076739	0.553225
	2	0.189174	0.231902	0.000268	0.069094	0.490438
	3	0.241856	0.290592	0.000271	0.083079	0.615798
	4	0.199556	0.297528	0.002168	0.087671	0.586923
	5	0.160363	0.248810	0.002812	0.075216	0.487201
	6	0.089349	0.298776	0.001134	0.084098	0.473357
	7	0.183855	0.285272	0.000593	0.080234	0.549954
	8	0.198246	0.285040	0.001651	0.081662	0.566599
	9	0.193912	0.284912	0.000381	0.075931	0.555136
	10	0.212510	0.325324	0.000955	0.087930	0.626719
	11	0.168300	0.284351	0.000513	0.082099	0.535263
2013		2.381246	2.747616	0.003975	0.771030	5.903867
	1	0.170179	0.250615	0.000000	0.071451	0.492245
	2	0.178222	0.156565	0.000000	0.043966	0.378753
	3	0.188873	0.209709	0.000604	0.059700	0.458886
	4	0.157452	0.134769	0.000743	0.039071	0.332035
	5	0.193675	0.286524	0.000553	0.076956	0.557708
	6	0.195563	0.292153	0.000334	0.078385	0.566435
	7	0.228562	0.270792	0.000843	0.077076	0.577273
	8	0.213173	0.180992	0.000514	0.053893	0.448572
	9	0.211464	0.223393	0.000112	0.053740	0.488709
	10	0.211590	0.253331	0.000000	0.072026	0.536947
	11	0.206158	0.230369	0.000123	0.067875	0.504525
2012		1.882077	2.435530	0.000110	0.665558	4.983275
	1	0.093495	0.225111	0.000000	0.057688	0.376294
	2	0.102463	0.201096	0.000000	0.050205	0.353764
	3	0.135125	0.239523	0.000000	0.065576	0.440224
	4	0.145403	0.213543	0.000000	0.052859	0.411805
	5	0.177069	0.232389	0.000000	0.060511	0.469969



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2012	6	0.187800	0.248931	0.000000	0.068565	0.505296
	7	0.184632	0.321987	0.000034	0.085918	0.592571
	8	0.189377	0.205654	0.000076	0.056338	0.451445
	9	0.182519	0.129583	0.000000	0.040632	0.352734
	10	0.146840	0.007287	0.000000	0.001636	0.155763
	11	0.159851	0.126184	0.000000	0.040069	0.326104
	12	0.177503	0.284242	0.000000	0.085561	0.547306
2011		1.593816	1.608951	0.000000	0.279942	3.482709
	1	0.163731	0.215469	0.000000	0.047736	0.426936
	2	0.127479	0.157485	0.000000	0.028768	0.313732
	3	0.152182	0.178022	0.000000	0.033159	0.363363
	4	0.138420	0.129807	0.000000	0.022501	0.290728
	5	0.049382	0.068009	0.000000	0.006240	0.123631
	6	0.151513	0.063865	0.000000	0.006430	0.221808
	7	0.138126	0.079980	0.000000	0.008250	0.226356
	8	0.142359	0.072963	0.000000	0.007795	0.223117
	9	0.141680	0.080366	0.000000	0.008335	0.230381
	10	0.125186	0.133838	0.000000	0.021164	0.280188
	11	0.108243	0.198674	0.000000	0.044230	0.351147
	12	0.155515	0.230473	0.000000	0.045334	0.431322
2010		2.085194	2.336150	0.002209	0.741080	5.164633
	1	0.228494	0.266070	0.000000	0.071144	0.565708
	2	0.194749	0.227074	0.000000	0.068640	0.490463
	3	0.205568	0.213890	0.001110	0.074873	0.495441
	4	0.192825	0.192246	0.001099	0.071232	0.457402
	5	0.189706	0.206325	0.000000	0.070660	0.466691
	6	0.143650	0.089539	0.000000	0.031611	0.264800
	7	0.159780	0.178553	0.000000	0.055124	0.393457
	8	0.154622	0.180352	0.000000	0.043805	0.378779
	9	0.151991	0.142419	0.000000	0.044448	0.338858
	10	0.172716	0.228873	0.000000	0.077424	0.479013
	11	0.151653	0.216812	0.000000	0.067787	0.436252
	12	0.139440	0.193997	0.000000	0.064332	0.397769
2009		3.007418	2.637083	0.000011	0.820408	6.464920
	1	0.304136	0.303545	0.000000	0.097915	0.705596
	2	0.269616	0.228462	0.000000	0.071839	0.569917
	3	0.281041	0.229920	0.000000	0.075232	0.586193
	4	0.254600	0.212908	0.000000	0.068686	0.536194
	5	0.175466	0.156560	0.000011	0.050493	0.382530
	6	0.237507	0.167035	0.000000	0.055375	0.459917
	7	0.260263	0.226407	0.000000	0.068879	0.555549
	8	0.251717	0.223756	0.000000	0.069564	0.545037
	9	0.245199	0.172586	0.000000	0.051751	0.469536



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2009	10	0.239525	0.238198	0.000000	0.068293	0.546016
	11	0.246635	0.227256	0.000000	0.068828	0.542719
	12	0.241713	0.250450	0.000000	0.073553	0.565716
2008		3.108003	3.738391	0.000001	0.878078	7.724473
	1	0.257005	0.387340	0.000000	0.087890	0.732235
	2	0.211177	0.354460	0.000000	0.086594	0.652231
	3	0.217751	0.358478	0.000000	0.081953	0.658182
	4	0.241487	0.216527	0.000000	0.040718	0.498732
	5	0.297058	0.334010	0.000000	0.074457	0.705525
	6	0.129222	0.311617	0.000000	0.061315	0.502154
	7	0.270614	0.304761	0.000000	0.061269	0.636644
	8	0.321494	0.270154	0.000000	0.057770	0.649418
	9	0.295629	0.310124	0.000000	0.066783	0.672536
	10	0.292411	0.318283	0.000001	0.087224	0.697919
	11	0.283821	0.280570	0.000000	0.087504	0.651895
	12	0.290334	0.292067	0.000000	0.084601	0.667002
2007		3.280315	4.043329	0.000000	1.016519	8.340163
	1	0.253555	0.367967	0.000000	0.085907	0.707429
	2	0.258058	0.327176	0.000000	0.080563	0.665797
	3	0.276050	0.348804	0.000000	0.084708	0.709562
	4	0.250504	0.359607	0.000000	0.082258	0.692369
	5	0.255436	0.387832	0.000000	0.107999	0.751267
	6	0.277546	0.322211	0.000000	0.072350	0.672107
	7	0.315570	0.337497	0.000000	0.091580	0.744647
	8	0.296142	0.333721	0.000000	0.088721	0.718584
	9	0.265299	0.185683	0.000000	0.061409	0.512391
	10	0.269764	0.297738	0.000000	0.079870	0.647372
	11	0.289775	0.364652	0.000000	0.086958	0.741385
	12	0.272616	0.410441	0.000000	0.094196	0.777253
2006		2.932832	3.636787	0.000000	0.966752	7.536371
	1	0.291570	0.335630	0.000000	0.078784	0.705984
	2	0.246338	0.358187	0.000000	0.089112	0.693637
	3	0.305432	0.368943	0.000000	0.077932	0.752307
	4	0.268829	0.314201	0.000000	0.069103	0.652133
	5	0.265393	0.268439	0.000000	0.056584	0.590416
	6	0.208732	0.143097	0.000000	0.053449	0.405278
	7	0.234583	0.265732	0.000000	0.079389	0.579704
	8	0.241136	0.341042	0.000000	0.095435	0.677613
	9	0.193840	0.265109	0.000000	0.103585	0.562534
	10	0.228750	0.290605	0.000000	0.088091	0.607446
	11	0.254884	0.369405	0.000000	0.086782	0.711071
	12	0.193345	0.316397	0.000000	0.088506	0.598248



2005		3.889493	3.803329	0.000000	0.824466	8.517288
	1	0.381293	0.341544	0.000000	0.080452	0.803289
	2	0.320009	0.254634	0.000000	0.057425	0.632068
	3	0.365234	0.326549	0.000000	0.072457	0.764240
	4	0.329527	0.282195	0.000000	0.060507	0.672229
	5	0.329337	0.209856	0.000000	0.037382	0.576575
	6	0.339502	0.255848	0.000000	0.065455	0.660805
	7	0.255131	0.325481	0.000000	0.076077	0.656689
	8	0.255984	0.363326	0.000000	0.062783	0.682093
	9	0.347362	0.322152	0.000000	0.060570	0.730084
	10	0.348196	0.399444	0.000000	0.088082	0.835722
	11	0.308229	0.374348	0.000000	0.082815	0.765392
	12	0.309689	0.347952	0.000000	0.080461	0.738102
2004		4.170627	3.213581	0.000000	0.740826	8.125034
	1	0.379422	0.316567	0.000000	0.068053	0.764042
	2	0.354908	0.322316	0.000000	0.070462	0.747686
	3	0.368109	0.353587	0.000000	0.079383	0.801079
	4	0.323007	0.135221	0.000000	0.028983	0.487211
	5	0.369745	0.230241	0.000000	0.051612	0.651598
	6	0.338737	0.189693	0.000000	0.047260	0.575690
	7	0.356316	0.348379	0.000000	0.084614	0.789309
	8	0.284387	0.140873	0.000000	0.029297	0.454557
	9	0.298564	0.173381	0.000000	0.061896	0.533841
	10	0.343165	0.303371	0.000000	0.065446	0.711982
	11	0.365735	0.326907	0.000000	0.069524	0.762166
	12	0.388532	0.373045	0.000000	0.084296	0.845873
2003		3.379150	2.542808	0.000000	0.578662	6.500620
	1	0.295342	0.193107	0.000000	0.042143	0.530592
	2	0.312008	0.213191	0.000000	0.043844	0.569043
	3	0.187885	0.189272	0.000000	0.038504	0.415661
	4	0.149084	0.230892	0.000000	0.044746	0.424722
	5	0.275420	0.168835	0.000000	0.044487	0.488742
	6	0.259187	0.174056	0.000000	0.032204	0.465447
	7	0.310388	0.251216	0.000000	0.040106	0.601710
	8	0.311360	0.225381	0.000000	0.037402	0.574143
	9	0.284272	0.243691	0.000000	0.067556	0.595519
	10	0.280219	0.113544	0.000000	0.047076	0.440839
	11	0.327576	0.215688	0.000000	0.073006	0.616270
	12	0.386409	0.323935	0.000000	0.067588	0.777932
2002		3.729127	1.886603	0.000000	0.457573	6.073303
	1	0.371707	0.270374	0.000000	0.063754	0.705835
	2	0.326157	0.198829	0.000000	0.050980	0.575966
	3	0.358829	0.172128	0.000000	0.042635	0.573592



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2002	4	0.350105	0.166204	0.000000	0.040821	0.557130
	5	0.347834	0.157390	0.000000	0.040981	0.546205
	6	0.302320	0.106674	0.000000	0.029258	0.438252
	7	0.321978	0.173557	0.000000	0.042579	0.538114
	8	0.277818	0.060860	0.000000	0.015206	0.353884
	9	0.135238	0.182547	0.000000	0.039639	0.357424
	10	0.283713	0.170598	0.000000	0.037437	0.491748
	11	0.341733	0.112864	0.000000	0.024572	0.479169
	12	0.311695	0.114578	0.000000	0.029711	0.455984
2001		3.838172	0.599131	0.000000	0.151262	4.588565
	1	0.318331	0.000000	0.000000	0.000000	0.318331
	2	0.294989	0.000000	0.000000	0.000000	0.294989
	3	0.309434	0.000000	0.000000	0.000000	0.309434
	4	0.325940	0.000000	0.000000	0.000000	0.325940
	5	0.296136	0.000000	0.000000	0.000000	0.296136
	6	0.310462	0.000000	0.000000	0.000000	0.310462
	7	0.336911	0.000000	0.000000	0.000000	0.336911
	8	0.200533	0.000000	0.000000	0.000000	0.200533
	9	0.347133	0.000000	0.000000	0.000000	0.347133
	10	0.365289	0.158154	0.000000	0.043274	0.566717
	11	0.325835	0.201984	0.000000	0.052322	0.580141
	12	0.407179	0.238993	0.000000	0.055666	0.701838
2000		2.994495	0.498643	0.000000	0.104925	3.598063
	1	0.236400	0.000000	0.000000	0.000000	0.236400
	2	0.243049	0.000000	0.000000	0.000000	0.243049
	3	0.211640	0.000000	0.000000	0.000000	0.211640
	4	0.261714	0.044596	0.000000	0.007121	0.313431
	5	0.259971	0.004346	0.000000	0.000754	0.265071
	6	0.217923	0.029312	0.000000	0.004991	0.252226
	7	0.259257	0.074539	0.000000	0.012256	0.346052
	8	0.072566	0.005638	0.000000	0.000655	0.078859
	9	0.281058	0.122159	0.000000	0.027153	0.430370
	10	0.326747	0.126394	0.000000	0.028823	0.481964
	11	0.313045	0.090671	0.000000	0.022344	0.426060
	12	0.311125	0.000988	0.000000	0.000828	0.312941
1999		2.207063	0.000000	0.000000	0.000000	2.207063
	1	0.031649	0.000000	0.000000	0.000000	0.031649
	2	0.069866	0.000000	0.000000	0.000000	0.069866
	3	0.120243	0.000000	0.000000	0.000000	0.120243
	4	0.158492	0.000000	0.000000	0.000000	0.158492
	5	0.187096	0.000000	0.000000	0.000000	0.187096
	6	0.215916	0.000000	0.000000	0.000000	0.215916
	7	0.221452	0.000000	0.000000	0.000000	0.221452



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1999	8	0.233648	0.000000	0.000000	0.000000	0.233648
	9	0.069158	0.000000	0.000000	0.000000	0.069158
	10	0.320076	0.000000	0.000000	0.000000	0.320076
	11	0.309500	0.000000	0.000000	0.000000	0.309500
	12	0.269967	0.000000	0.000000	0.000000	0.269967
1998		0.068978	0.000000	0.000000	0.000000	0.068978
	10	0.013153	0.000000	0.000000	0.000000	0.013153
	11	0.026076	0.000000	0.000000	0.000000	0.026076
	12	0.029749	0.000000	0.000000	0.000000	0.029749

Production , sum wellbores

	Month	Gross - oil [mill Sm3]	Gross - gas [bill Sm3]	Gross - condensate [mill Sm3]	Gross - oil equivalents [mill Sm3]
Sum		59.917640	111.990803	0.000000	171.908443
2024		0.212861	1.039708	0.000000	1.252569
	1	0.102828	0.535153	0.000000	0.637981
	2	0.110033	0.504555	0.000000	0.614588
2023		1.369462	5.788226	0.000000	7.157688
	1	0.087207	0.459818	0.000000	0.547025
	2	0.108368	0.439479	0.000000	0.547847
	3	0.111109	0.458453	0.000000	0.569562
	4	0.098100	0.439662	0.000000	0.537762
	5	0.109884	0.429803	0.000000	0.539687
	6	0.128520	0.472250	0.000000	0.600770
	7	0.132776	0.496013	0.000000	0.628789
	8	0.134656	0.542828	0.000000	0.677484
	9	0.118069	0.479969	0.000000	0.598038
	10	0.116973	0.507091	0.000000	0.624064
	11	0.112927	0.503173	0.000000	0.616100
	12	0.110873	0.559687	0.000000	0.670560
2022		1.320972	6.089571	0.000000	7.410543
	1	0.082862	0.558750	0.000000	0.641612
	2	0.078772	0.485145	0.000000	0.563917
	3	0.081566	0.570598	0.000000	0.652164
	4	0.126778	0.487621	0.000000	0.614399
	5	0.144716	0.500622	0.000000	0.645338
	6	0.121418	0.465647	0.000000	0.587065
	7	0.132364	0.502483	0.000000	0.634847
	8	0.132619	0.507835	0.000000	0.640454
	9	0.115078	0.488177	0.000000	0.603255
	10	0.109435	0.516575	0.000000	0.626010
	11	0.108106	0.526456	0.000000	0.634562
	12	0.087258	0.479662	0.000000	0.566920



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2021		1.334685	7.397513	0.000000	8.732198
	1	0.114921	0.502390	0.000000	0.617311
	2	0.103894	0.444356	0.000000	0.548250
	3	0.123848	0.581827	0.000000	0.705675
	4	0.142668	0.772474	0.000000	0.915142
	5	0.139533	0.692048	0.000000	0.831581
	6	0.119394	0.634314	0.000000	0.753708
	7	0.103232	0.705921	0.000000	0.809153
	8	0.117947	0.718588	0.000000	0.836535
	9	0.088974	0.547723	0.000000	0.636697
	10	0.089021	0.654234	0.000000	0.743255
	11	0.098199	0.562768	0.000000	0.660967
	12	0.093054	0.580870	0.000000	0.673924
2020		1.218392	6.099995	0.000000	7.318387
	1	0.111278	0.619686	0.000000	0.730964
	2	0.099169	0.564161	0.000000	0.663330
	3	0.112564	0.657001	0.000000	0.769565
	4	0.105404	0.668062	0.000000	0.773466
	5	0.116054	0.614019	0.000000	0.730073
	6	0.119337	0.352680	0.000000	0.472017
	7	0.103380	0.390756	0.000000	0.494136
	8	0.110044	0.383904	0.000000	0.493948
	9	0.101931	0.443881	0.000000	0.545812
	10	0.019199	0.328619	0.000000	0.347818
	11	0.107116	0.568736	0.000000	0.675852
	12	0.112916	0.508490	0.000000	0.621406
2019		1.455744	7.733331	0.000000	9.189075
	1	0.095412	0.801677	0.000000	0.897089
	2	0.089471	0.707602	0.000000	0.797073
	3	0.087738	0.636747	0.000000	0.724485
	4	0.089872	0.713849	0.000000	0.803721
	5	0.062676	0.438465	0.000000	0.501141
	6	0.147376	0.643838	0.000000	0.791214
	7	0.164078	0.692494	0.000000	0.856572
	8	0.158149	0.692369	0.000000	0.850518
	9	0.137813	0.486119	0.000000	0.623932
	10	0.133770	0.674287	0.000000	0.808057
	11	0.142066	0.586202	0.000000	0.728268
	12	0.147323	0.659682	0.000000	0.807005
2018		1.203206	9.087963	0.000000	10.291169
	1	0.129189	0.840346	0.000000	0.969535
	2	0.107600	0.714609	0.000000	0.822209
	3	0.107033	0.792269	0.000000	0.899302



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2018	4	0.102160	0.767031	0.000000	0.869191
	5	0.088203	0.730977	0.000000	0.819180
	6	0.081486	0.713653	0.000000	0.795139
	7	0.089166	0.737285	0.000000	0.826451
	8	0.098361	0.797528	0.000000	0.895889
	9	0.089121	0.674031	0.000000	0.763152
	10	0.100276	0.815466	0.000000	0.915742
	11	0.113095	0.725583	0.000000	0.838678
	12	0.097516	0.779185	0.000000	0.876701
2017		1.485089	9.237444	0.000000	10.722533
	1	0.127308	0.815505	0.000000	0.942813
	2	0.117897	0.694632	0.000000	0.812529
	3	0.133314	0.819417	0.000000	0.952731
	4	0.125838	0.809737	0.000000	0.935575
	5	0.127564	0.724270	0.000000	0.851834
	6	0.075289	0.471301	0.000000	0.546590
	7	0.141700	0.910324	0.000000	1.052024
	8	0.152592	0.829107	0.000000	0.981699
	9	0.098662	0.736200	0.000000	0.834862
	10	0.124599	0.806994	0.000000	0.931593
	11	0.131904	0.814172	0.000000	0.946076
	12	0.128422	0.805785	0.000000	0.934207
2016		1.694809	7.279606	0.000000	8.974415
	1	0.138026	0.578062	0.000000	0.716088
	2	0.148038	0.549902	0.000000	0.697940
	3	0.138555	0.512721	0.000000	0.651276
	4	0.145539	0.515318	0.000000	0.660857
	5	0.144744	0.615826	0.000000	0.760570
	6	0.139610	0.552624	0.000000	0.692234
	7	0.145924	0.534099	0.000000	0.680023
	8	0.156854	0.605858	0.000000	0.762712
	9	0.136745	0.507371	0.000000	0.644116
	10	0.137969	0.724021	0.000000	0.861990
	11	0.133019	0.782570	0.000000	0.915589
	12	0.129786	0.801234	0.000000	0.931020
2015		1.841230	6.796146	0.000000	8.637376
	1	0.176385	0.732909	0.000000	0.909294
	2	0.135353	0.595496	0.000000	0.730849
	3	0.151005	0.685298	0.000000	0.836303
	4	0.138774	0.638369	0.000000	0.777143
	5	0.150269	0.654167	0.000000	0.804436
	6	0.154420	0.675309	0.000000	0.829729
	7	0.176375	0.605281	0.000000	0.781656



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2015	8	0.125136	0.253809	0.000000	0.378945
	9	0.128890	0.250539	0.000000	0.379429
	10	0.169507	0.585696	0.000000	0.755203
	11	0.166455	0.525303	0.000000	0.691758
	12	0.168661	0.593970	0.000000	0.762631
2014		2.233258	8.363362	0.000000	10.596620
	1	0.216237	0.723572	0.000000	0.939809
	2	0.189174	0.672213	0.000000	0.861387
	3	0.241856	0.769704	0.000000	1.011560
	4	0.199556	0.715495	0.000000	0.915051
	5	0.160363	0.641464	0.000000	0.801827
	6	0.089349	0.471719	0.000000	0.561068
	7	0.183855	0.724539	0.000000	0.908394
	8	0.198246	0.752866	0.000000	0.951112
	9	0.193912	0.727151	0.000000	0.921063
	10	0.212510	0.756865	0.000000	0.969375
	11	0.168300	0.685141	0.000000	0.853441
	12	0.179900	0.722633	0.000000	0.902533
2013		2.381246	8.083693	0.000000	10.464939
	1	0.170179	0.644778	0.000000	0.814957
	2	0.178222	0.620766	0.000000	0.798988
	3	0.188873	0.698187	0.000000	0.887060
	4	0.157452	0.577480	0.000000	0.734932
	5	0.193675	0.702445	0.000000	0.896120
	6	0.195563	0.715204	0.000000	0.910767
	7	0.228562	0.759345	0.000000	0.987907
	8	0.213173	0.657840	0.000000	0.871013
	9	0.211464	0.648943	0.000000	0.860407
	10	0.211590	0.706845	0.000000	0.918435
	11	0.206158	0.644370	0.000000	0.850528
	12	0.226335	0.707490	0.000000	0.933825
2012		1.882077	6.723948	0.000000	8.606025
	1	0.093495	0.455630	0.000000	0.549125
	2	0.102463	0.484092	0.000000	0.586555
	3	0.135125	0.588417	0.000000	0.723542
	4	0.145403	0.665227	0.000000	0.810630
	5	0.177069	0.640603	0.000000	0.817672
	6	0.187800	0.643967	0.000000	0.831767
	7	0.184632	0.641745	0.000000	0.826377
	8	0.189377	0.617567	0.000000	0.806944
	9	0.182519	0.569524	0.000000	0.752043
	10	0.146840	0.382954	0.000000	0.529794
	11	0.159851	0.502938	0.000000	0.662789



Factpages

Field

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2012	12	0.177503	0.531284	0.000000	0.708787
2011		1.593816	1.336414	0.000000	2.930230
	1	0.163731	0.120072	0.000000	0.283803
	2	0.127479	0.099842	0.000000	0.227321
	3	0.152182	0.126811	0.000000	0.278993
	4	0.138420	0.102670	0.000000	0.241090
	5	0.049382	0.046647	0.000000	0.096029
	6	0.151513	0.131311	0.000000	0.282824
	7	0.138126	0.112206	0.000000	0.250332
	8	0.142359	0.129357	0.000000	0.271716
	9	0.141680	0.129881	0.000000	0.271561
	10	0.125186	0.102656	0.000000	0.227842
	11	0.108243	0.096548	0.000000	0.204791
2010	12	0.155515	0.138413	0.000000	0.293928
		2.085194	1.578856	0.000000	3.664050
	1	0.228494	0.169572	0.000000	0.398066
	2	0.194749	0.139211	0.000000	0.333960
	3	0.205568	0.157231	0.000000	0.362799
	4	0.192825	0.143195	0.000000	0.336020
	5	0.189706	0.146472	0.000000	0.336178
	6	0.143650	0.134040	0.000000	0.277690
	7	0.159780	0.137744	0.000000	0.297524
	8	0.154622	0.148988	0.000000	0.303610
	9	0.151991	0.088150	0.000000	0.240141
	10	0.172716	0.101637	0.000000	0.274353
2009	11	0.151653	0.103589	0.000000	0.255242
	12	0.139440	0.109027	0.000000	0.248467
		3.007418	1.637903	0.000000	4.645321
	1	0.304136	0.126797	0.000000	0.430933
	2	0.269616	0.110093	0.000000	0.379709
	3	0.281041	0.121632	0.000000	0.402673
	4	0.254600	0.129536	0.000000	0.384136
	5	0.175466	0.135251	0.000000	0.310717
	6	0.237507	0.135075	0.000000	0.372582
	7	0.260263	0.143000	0.000000	0.403263
	8	0.251717	0.135477	0.000000	0.387194
	9	0.245199	0.155791	0.000000	0.400990
2008	10	0.239525	0.143621	0.000000	0.383146
	11	0.246635	0.142693	0.000000	0.389328
	12	0.241713	0.158937	0.000000	0.400650
2008		3.107750	1.670511	0.000000	4.778261
	1	0.257005	0.206771	0.000000	0.463776



2008	2	0.211177	0.155480	0.000000	0.366657
	3	0.217751	0.151530	0.000000	0.369281
	4	0.241234	0.180772	0.000000	0.422006
	5	0.297058	0.174666	0.000000	0.471724
	6	0.129222	0.011512	0.000000	0.140734
	7	0.270614	0.104514	0.000000	0.375128
	8	0.321494	0.186740	0.000000	0.508234
	9	0.295629	0.134300	0.000000	0.429929
	10	0.292411	0.121740	0.000000	0.414151
	11	0.283821	0.117038	0.000000	0.400859
	12	0.290334	0.125448	0.000000	0.415782
2007		3.280315	2.221087	0.000000	5.501402
	1	0.253555	0.199035	0.000000	0.452590
	2	0.258058	0.164938	0.000000	0.422996
	3	0.276050	0.186724	0.000000	0.462774
	4	0.250504	0.193084	0.000000	0.443588
	5	0.255436	0.182336	0.000000	0.437772
	6	0.277546	0.192903	0.000000	0.470449
	7	0.315570	0.202579	0.000000	0.518149
	8	0.296142	0.186864	0.000000	0.483006
	9	0.265299	0.163542	0.000000	0.428841
	10	0.269764	0.194390	0.000000	0.464154
	11	0.289775	0.183404	0.000000	0.473179
	12	0.272616	0.171288	0.000000	0.443904
2006		2.932832	2.311104	0.000000	5.243936
	1	0.291570	0.232279	0.000000	0.523849
	2	0.246338	0.173634	0.000000	0.419972
	3	0.305432	0.212823	0.000000	0.518255
	4	0.268829	0.206370	0.000000	0.475199
	5	0.265393	0.210056	0.000000	0.475449
	6	0.208732	0.193602	0.000000	0.402334
	7	0.234583	0.193662	0.000000	0.428245
	8	0.241136	0.176793	0.000000	0.417929
	9	0.193840	0.184232	0.000000	0.378072
	10	0.228750	0.193211	0.000000	0.421961
	11	0.254884	0.189373	0.000000	0.444257
	12	0.193345	0.145069	0.000000	0.338414
2005		3.889493	2.471724	0.000000	6.361217
	1	0.381293	0.237284	0.000000	0.618577
	2	0.320009	0.213854	0.000000	0.533863
	3	0.365234	0.223929	0.000000	0.589163
	4	0.329527	0.218049	0.000000	0.547576
	5	0.329337	0.228457	0.000000	0.557794



2005	6	0.339502	0.206667	0.000000	0.546169
	7	0.255131	0.136942	0.000000	0.392073
	8	0.255984	0.139009	0.000000	0.394993
	9	0.347362	0.196755	0.000000	0.544117
	10	0.348196	0.225224	0.000000	0.573420
	11	0.308229	0.213693	0.000000	0.521922
	12	0.309689	0.231861	0.000000	0.541550
2004		4.170806	2.493110	0.000000	6.663916
	1	0.379422	0.203575	0.000000	0.582997
	2	0.354908	0.195546	0.000000	0.550454
	3	0.368109	0.208190	0.000000	0.576299
	4	0.323007	0.216332	0.000000	0.539339
	5	0.369745	0.218649	0.000000	0.588394
	6	0.338737	0.198523	0.000000	0.537260
	7	0.356316	0.203297	0.000000	0.559613
	8	0.284387	0.166866	0.000000	0.451253
	9	0.298743	0.199765	0.000000	0.498508
	10	0.343165	0.211405	0.000000	0.554570
	11	0.365735	0.229141	0.000000	0.594876
	12	0.388532	0.241821	0.000000	0.630353
2003		3.379150	1.683000	0.000000	5.062150
	1	0.295342	0.126201	0.000000	0.421543
	2	0.312008	0.143250	0.000000	0.455258
	3	0.187885	0.067285	0.000000	0.255170
	4	0.149084	0.022457	0.000000	0.171541
	5	0.275420	0.129894	0.000000	0.405314
	6	0.259187	0.126854	0.000000	0.386041
	7	0.310388	0.168523	0.000000	0.478911
	8	0.311360	0.176418	0.000000	0.487778
	9	0.284272	0.144556	0.000000	0.428828
	10	0.280219	0.177997	0.000000	0.458216
	11	0.327576	0.188275	0.000000	0.515851
	12	0.386409	0.211290	0.000000	0.597699
2002		3.729127	1.365333	0.000000	5.094460
	1	0.371707	0.131088	0.000000	0.502795
	2	0.326157	0.099092	0.000000	0.425249
	3	0.358829	0.122873	0.000000	0.481702
	4	0.350105	0.109390	0.000000	0.459495
	5	0.347834	0.109294	0.000000	0.457128
	6	0.302320	0.114119	0.000000	0.416439
	7	0.321978	0.122463	0.000000	0.444441
	8	0.277818	0.125104	0.000000	0.402922
	9	0.135238	0.042627	0.000000	0.177865



Factpages

Field

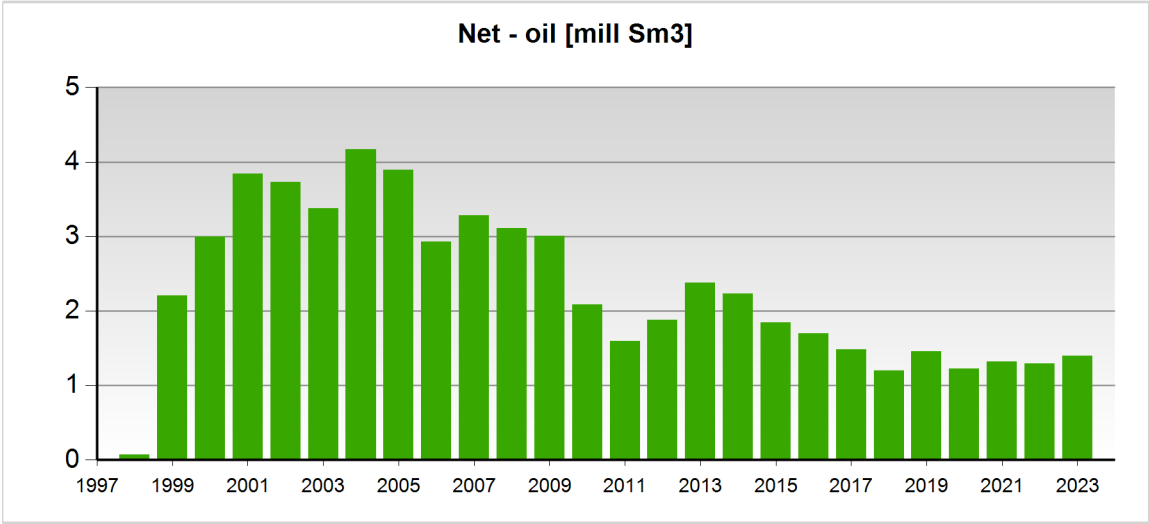
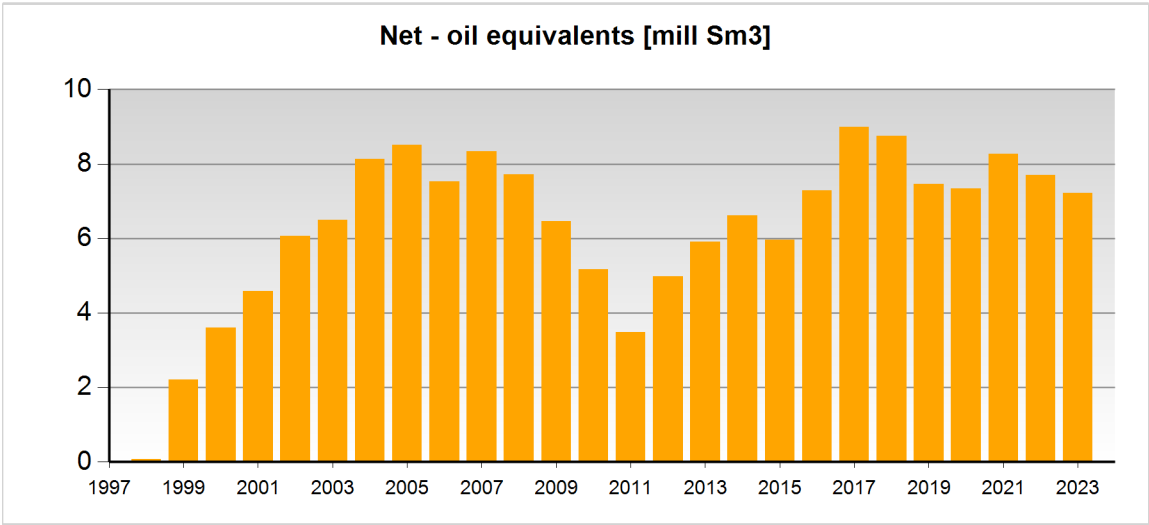
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2002	10	0.283713	0.102509	0.000000	0.386222
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	12	0.311695	0.140261	0.000000	0.451956
2001		3.838172	1.470951	0.000000	5.309123
	1	0.318331	0.145498	0.000000	0.463829
	2	0.294989	0.124259	0.000000	0.419248
	3	0.309434	0.133016	0.000000	0.442450
	4	0.325940	0.125819	0.000000	0.451759
	5	0.296136	0.127221	0.000000	0.423357
	6	0.310462	0.124190	0.000000	0.434652
	7	0.336911	0.124498	0.000000	0.461409
	8	0.200533	0.066671	0.000000	0.267204
	9	0.347133	0.130752	0.000000	0.477885
	10	0.365289	0.138906	0.000000	0.504195
	11	0.325835	0.099020	0.000000	0.424855
	12	0.407179	0.131101	0.000000	0.538280
2000		2.994495	1.377463	0.000000	4.371958
	1	0.236400	0.091632	0.000000	0.328032
	2	0.243049	0.093878	0.000000	0.336927
	3	0.211640	0.093947	0.000000	0.305587
	4	0.261714	0.125744	0.000000	0.387458
	5	0.259971	0.133679	0.000000	0.393650
	6	0.217923	0.098368	0.000000	0.316291
	7	0.259257	0.088263	0.000000	0.347520
	8	0.072566	0.015133	0.000000	0.087699
	9	0.281058	0.119164	0.000000	0.400222
	10	0.326747	0.161517	0.000000	0.488264
	11	0.313045	0.163238	0.000000	0.476283
	12	0.311125	0.192900	0.000000	0.504025
1999		2.207063	0.616158	0.000000	2.823221
	1	0.031649	0.016236	0.000000	0.047885
	2	0.069866	0.024084	0.000000	0.093950
	3	0.120243	0.035759	0.000000	0.156002
	4	0.158492	0.041863	0.000000	0.200355
	5	0.187096	0.047472	0.000000	0.234568
	6	0.215916	0.054279	0.000000	0.270195
	7	0.221452	0.056691	0.000000	0.278143
	8	0.233648	0.059952	0.000000	0.293600
	9	0.069158	0.017375	0.000000	0.086533
	10	0.320076	0.076643	0.000000	0.396719
	11	0.309500	0.086123	0.000000	0.395623
	12	0.269967	0.099681	0.000000	0.369648



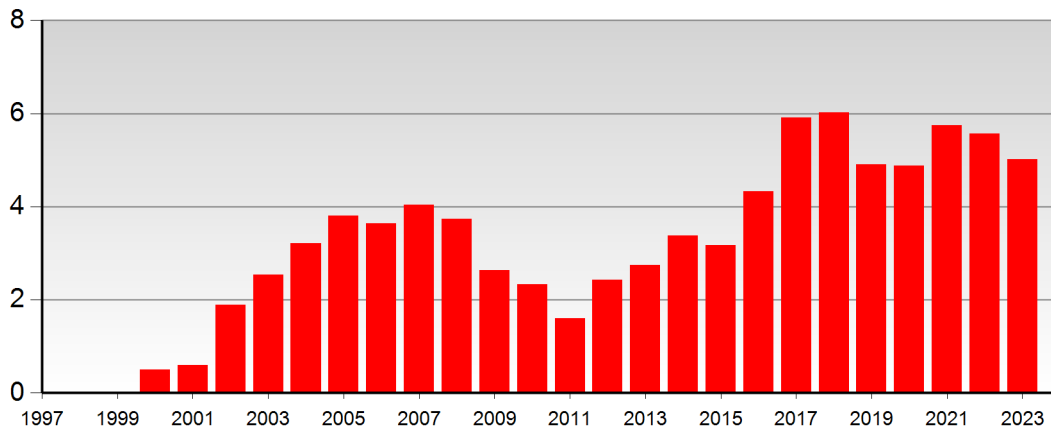
1998		0.068978	0.036683	0.000000	0.105661
	10	0.013153	0.008045	0.000000	0.021198
	11	0.026076	0.013377	0.000000	0.039453
	12	0.029749	0.015261	0.000000	0.045010

Production - charts

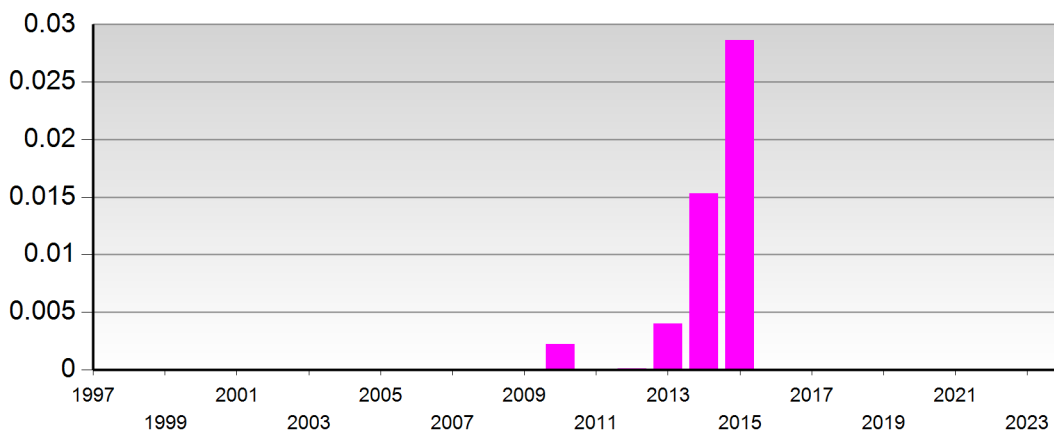




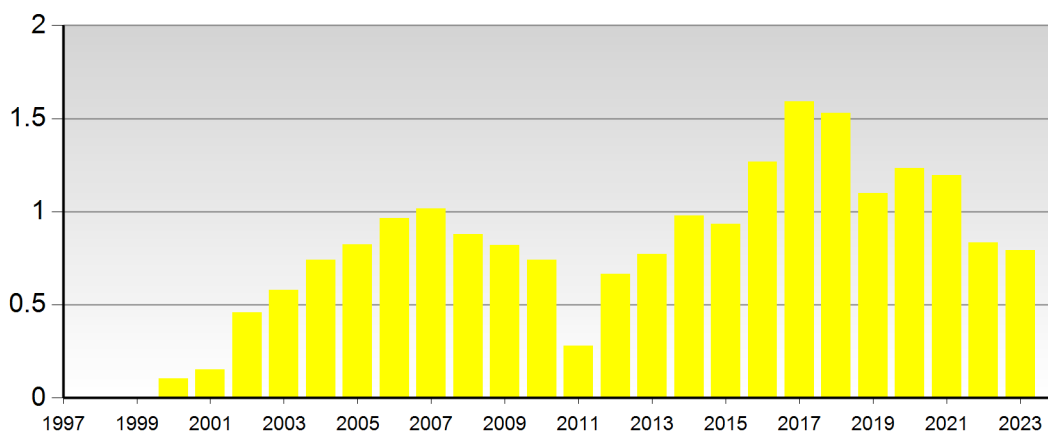
Net - gas [bill Sm3]



Net - condensate [mill Sm3]

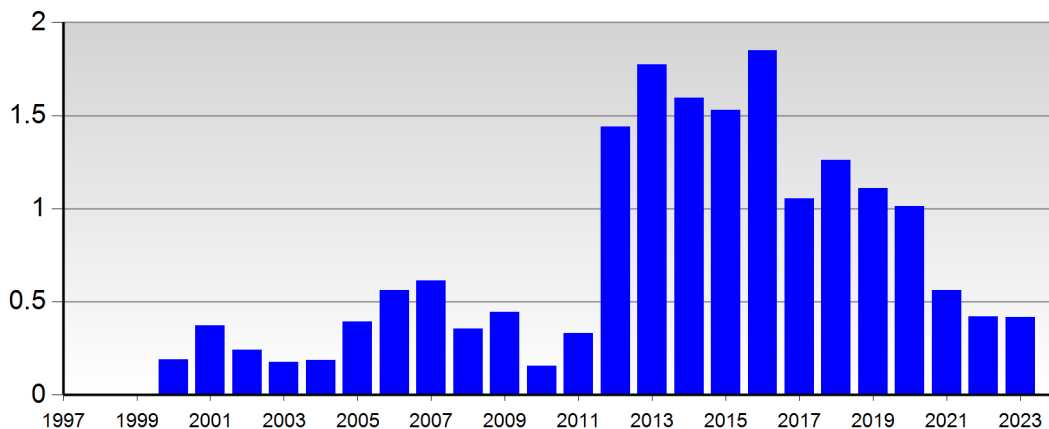


Net - NGL [mill Sm3]





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
33/12-8 A	26.04.2002	16.05.2002	WILDCAT	P&A	OIL/GAS
33/12-8 S	26.03.2002	26.04.2002	WILDCAT	P&A	OIL/GAS
33/12-9 S	28.10.2011	08.01.2012	WILDCAT	P&A	OIL
34/10-2	09.09.1978	08.12.1978	WILDCAT	P&A	OIL/GAS
34/10-16	14.12.1982	11.04.1983	APPRAISAL	SUSPENDED	OIL/GAS
34/10-16 R	31.08.1983	27.09.1983	APPRAISAL	P&A	OIL/GAS
34/10-17	22.02.1983	08.07.1983	WILDCAT	P&A	OIL/GAS
34/10-21	26.07.1984	22.10.1984	APPRAISAL	P&A	GAS
34/10-28	02.01.1986	16.01.1986	APPRAISAL	JUNKED	NOT APPLICABLE
34/10-30	16.01.1986	12.05.1986	APPRAISAL	P&A	OIL/GAS
34/10-32	08.04.1987	13.07.1987	APPRAISAL	SUSPENDED	OIL/GAS
34/10-32 R	15.07.1987	10.08.1987	APPRAISAL	P&A	OIL/GAS
34/10-33	25.09.1988	15.12.1988	APPRAISAL	P&A	OIL/GAS
34/10-33 A	15.12.1988	03.02.1989	APPRAISAL	P&A	OIL/GAS
34/10-33 B	27.04.1989	10.07.1989	APPRAISAL	P&A	OIL/GAS
34/10-33 C	10.07.1989	01.08.1989	APPRAISAL	RE-CLASS TO TEST	OIL/GAS
34/10-33 CR	24.02.1990	27.04.1990	APPRAISAL	P&A	OIL/GAS
34/10-36	28.04.1992	13.07.1992	APPRAISAL	P&A	OIL
34/10-37	26.01.1995	22.02.1995	WILDCAT	P&A	OIL
34/10-37 A	22.02.1995	03.04.1995	APPRAISAL	SUSPENDED	OIL
34/10-37 AR	17.10.2001	25.10.2001	APPRAISAL	P&A	OIL
34/10-38 S	05.04.1995	29.05.1995	APPRAISAL	P&A	OIL/GAS
34/10-43 S	25.02.2001	11.04.2001	WILDCAT	P&A	OIL
34/10-44 S	30.05.2001	08.07.2001	WILDCAT	RE-CLASS TO DEV	GAS/CONDE NSATE
34/10-47 S	22.09.2002	02.11.2002	WILDCAT	P&A	OIL



34/10-49 B	08.05.2006	21.05.2006	APPRAISAL	P&A	OIL
34/10-49 S	20.03.2006	08.05.2006	WILDCAT	P&A	OIL
34/10-52 A	18.06.2011	06.08.2011	WILDCAT	P&A	OIL/GAS
34/10-52 B	07.08.2011	22.08.2011	WILDCAT	P&A	OIL/GAS
34/10-52 S	05.08.2009	10.11.2009	APPRAISAL	P&A	DRY
34/10-53 A	24.03.2011	01.06.2011	WILDCAT	P&A	GAS/CONDE NSATE
34/10-53 S	06.12.2010	24.03.2011	WILDCAT	P&A	GAS/CONDE NSATE

Wellbores - development

Wellbore name	Entered date	Completed date	Purpose	Content
33/12-N-1 H	28.04.2006	08.10.2007	PRODUCTION	OIL
33/12-N-1 AH	13.05.2014	14.08.2014	PRODUCTION	OIL
33/12-N-1 BH	21.01.2021	10.02.2021	PRODUCTION	OIL
33/12-N-1 CH	26.01.2024	23.02.2024	PRODUCTION	OIL/GAS
33/12-N-2 H	10.05.2006	28.07.2007	PRODUCTION	OIL
33/12-N-2 AH	02.05.2015	30.05.2015	PRODUCTION	GAS
33/12-N-3 H	04.05.2006	05.06.2006	OBSERVATION	OIL
33/12-N-3 AH	08.06.2006	05.01.2007	PRODUCTION	OIL
33/12-N-3 BH	24.10.2020	08.11.2020	OBSERVATION	NOT APPLICABLE
33/12-N-3 CH	09.11.2020	15.11.2020	OBSERVATION	NOT APPLICABLE
33/12-N-3 DH	18.11.2020	28.11.2020	OBSERVATION	NOT APPLICABLE
33/12-N-3 EH	02.12.2020	09.12.2020	PRODUCTION	OIL
33/12-N-3 FH	08.03.2024	24.03.2024	PRODUCTION	OIL/GAS
33/12-N-4 H	07.05.2006	14.06.2007	PRODUCTION	OIL
33/12-N-4 AH	15.11.2023	05.01.2024	PRODUCTION	OIL
33/12-N-5 H	15.02.2007	16.04.2007	PRODUCTION	OIL
33/12-N-5 AH	23.01.2022	04.03.2022	PRODUCTION	OIL
34/10-A-32 C	18.05.2005	20.02.2008	PRODUCTION	OIL
34/10-A-47	28.11.2000	24.05.2001	PRODUCTION	GAS
34/10-D-1 H	16.11.2000	22.08.2001	PRODUCTION	OIL
34/10-D-2 H	17.05.1999	12.07.1999	PRODUCTION	OIL
34/10-D-2 AH	10.05.2013	12.06.2013	PRODUCTION	OIL/GAS
34/10-D-3 H	15.05.1999	21.08.1999	OBSERVATION	NOT APPLICABLE
34/10-D-3 AH	09.10.1999	19.11.1999	PRODUCTION	OIL
34/10-D-3 BH	13.01.2002	25.01.2002	PRODUCTION	OIL
34/10-D-3 CH	21.04.2005	19.05.2005	PRODUCTION	OIL
34/10-D-4 H	04.07.1998	10.08.1998	PRODUCTION	OIL
34/10-E-1 AH	09.05.2021	31.05.2021	INJECTION	GAS



34/10-E-1 Y1H	25.06.2006	18.08.2006	INJECTION	GAS
34/10-E-1 Y2H	19.08.2006	01.09.2006	INJECTION	GAS
34/10-E-1 Y3H	02.09.2006	10.09.2006	INJECTION	GAS
34/10-E-2 H	27.05.2000	10.07.2000	INJECTION	GAS
34/10-E-2 AH	14.10.2011	22.11.2011	INJECTION	GAS
34/10-E-3 H	15.05.2013	14.08.2013	INJECTION	GAS
34/10-E-4 H	07.12.1998	18.02.1999	INJECTION	GAS
34/10-E-4 AH	26.03.2002	09.05.2002	INJECTION	GAS
34/10-E-4 BH	13.04.2006	13.05.2006	INJECTION	GAS
34/10-E-4 CH	25.11.2012	16.01.2013	INJECTION	GAS
34/10-F-1 H	01.05.2012	12.07.2012	PRODUCTION	OIL
34/10-F-1 AH	02.09.2022	21.09.2022	PRODUCTION	OIL/GAS
34/10-F-2 Y1H	26.07.2004	15.10.2004	PRODUCTION	OIL
34/10-F-2 Y2H	16.10.2004	04.11.2004	PRODUCTION	OIL
34/10-F-3 H	04.04.2000	21.05.2000	PRODUCTION	OIL
34/10-F-3 AH	13.10.2011	12.04.2012	PRODUCTION	OIL
34/10-F-4 H	09.08.1997	06.10.1997	OBSERVATION	NOT APPLICABLE
34/10-F-4 AH	07.10.1997	26.12.1997	PRODUCTION	OIL
34/10-G-1 H	01.11.2003	23.01.2004	PRODUCTION	OIL
34/10-G-1 AH	21.07.2023	01.10.2023	PRODUCTION	
34/10-G-2 H	09.04.1997	22.10.1998	PRODUCTION	OIL
34/10-G-2 Y2H	18.06.2004	12.07.2004	PRODUCTION	OIL
34/10-G-3 H	12.04.2001	28.06.2001	PRODUCTION	OIL
34/10-G-3 AH	05.05.2020	28.05.2020	PRODUCTION	OIL
34/10-G-3 Y2H	22.07.2005	17.08.2005	PRODUCTION	NOT APPLICABLE
34/10-G-3 Y3H	18.08.2005	18.12.2005	PRODUCTION	OIL
34/10-G-4 H	26.08.2012	01.10.2012	OBSERVATION	NOT APPLICABLE
34/10-G-4 AH	05.10.2012	18.11.2012	PRODUCTION	OIL
34/10-G-4 BH	28.06.2020	17.08.2020	OBSERVATION	NOT APPLICABLE
34/10-G-4 CH	19.08.2020	01.09.2020	PRODUCTION	OIL
34/10-H-1 H	04.03.1999	30.03.1999	OBSERVATION	NOT APPLICABLE
34/10-H-1 AH	31.03.1999	17.04.1999	PRODUCTION	OIL
34/10-H-2 H	19.04.1998	29.05.1998	OBSERVATION	NOT APPLICABLE
34/10-H-2 AH	30.05.1998	07.06.1998	PRODUCTION	OIL
34/10-H-2 BH	22.01.2013	26.02.2013	PRODUCTION	OIL/GAS
34/10-H-3 H	16.06.1999	27.08.1999	PRODUCTION	OIL
34/10-H-4 H	10.07.2001	18.12.2001	PRODUCTION	OIL
34/10-H-4 AH	03.04.2013	31.07.2013	PRODUCTION	OIL



34/10-I-1 H	13.08.2000	12.09.2000	OBSERVATION	NOT APPLICABLE
34/10-I-1 AH	18.09.2000	05.12.2000	PRODUCTION	OIL
34/10-I-1 BH	20.08.2018	23.10.2018	OBSERVATION	NOT APPLICABLE
34/10-I-1 CH	30.10.2018	03.11.2018	PRODUCTION	OIL/GAS
34/10-I-2 H	31.05.2000	30.06.2000	PRODUCTION	OIL
34/10-I-2 AH	09.05.2014	25.06.2014	PRODUCTION	OIL/GAS
34/10-I-3 H	19.12.2000	30.01.2001	PRODUCTION	OIL
34/10-I-3 AH	23.06.2018	23.07.2018	PRODUCTION	GAS
34/10-I-3 BH	18.05.2023	13.06.2023	PRODUCTION	GAS/CONDE NSATE
34/10-I-4 H	10.04.2000	24.05.2000	PRODUCTION	OIL
34/10-I-4 AH	03.08.2014	05.03.2015	PRODUCTION	OIL
34/10-J-1 H	11.06.1997	26.07.1997	INJECTION	GAS
34/10-J-1 AH	10.07.2021	10.08.2021	OBSERVATION	NOT APPLICABLE
34/10-J-1 BH	15.08.2021	30.08.2021	PRODUCTION	OIL/GAS
34/10-J-2 H	06.02.2000	18.05.2000	INJECTION	GAS
34/10-J-3 H	16.07.2000	08.08.2000	INJECTION	GAS
34/10-J-3 AH	04.10.2021	06.11.2021	INJECTION	GAS
34/10-J-4 H	30.05.2001	08.07.2001	INJECTION	GAS
34/10-J-5 H	27.05.2002	09.08.2002	INJECTION	NOT APPLICABLE
34/10-J-5 AH	12.12.2002	23.12.2002	INJECTION	GAS
34/10-K-2 H	02.04.1998	01.06.1998	PRODUCTION	OIL
34/10-K-2 AH	22.08.1998	10.09.1998	PRODUCTION	OIL
34/10-K-2 BH	03.04.2019	06.05.2019	PRODUCTION	OIL
34/10-K-4 H	30.03.1998	30.03.2000	PRODUCTION	OIL
34/10-K-4 AH	27.04.2012	10.06.2012	PRODUCTION	GAS/CONDE NSATE
34/10-K-4 BH	26.06.2019	02.07.2019	PRODUCTION	GAS
34/10-K-4 CH	04.04.2023	14.04.2023	PRODUCTION	OIL
34/10-L-1 H	09.03.2000	29.03.2000	PRODUCTION	GAS
34/10-L-1 AH	12.03.2001	31.05.2001	PRODUCTION	GAS
34/10-L-2 H	28.01.2000	16.04.2001	PRODUCTION	GAS
34/10-L-3 H	09.10.2000	31.10.2000	PRODUCTION	GAS
34/10-L-4 H	14.11.1999	26.01.2000	PRODUCTION	GAS
34/10-L-4 AH	02.03.2001	16.05.2001	PRODUCTION	GAS
34/10-M-1 H	07.10.2000	10.01.2001	OBSERVATION	NOT APPLICABLE
34/10-M-1 AH	15.01.2001	27.10.2001	PRODUCTION	GAS
34/10-M-2 H	10.01.2003	18.03.2003	PRODUCTION	GAS
34/10-M-3 H	31.07.2001	24.08.2001	OBSERVATION	NOT APPLICABLE



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Field

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34/10-M-3 AH	28.08.2001	05.09.2001	OBSERVATION	NOT APPLICABLE
34/10-M-3 BH	02.04.2003	15.04.2003	OBSERVATION	NOT APPLICABLE
34/10-M-3 CH	18.04.2003	10.03.2004	PRODUCTION	GAS
34/10-M-4 H	07.07.2002	03.08.2002	OBSERVATION	NOT APPLICABLE
34/10-M-4 AH	04.08.2002	12.09.2002	PRODUCTION	OIL
34/10-M-4 BY1H	14.10.2014	20.05.2016	PRODUCTION	OIL/GAS
34/10-M-4 BY2H	21.05.2016	28.05.2016	PRODUCTION	OIL
34/10-M-4 CH	30.12.2020	10.02.2021	PRODUCTION	GAS
34/10-O-1 H	30.08.2013	15.07.2016	PRODUCTION	OIL
34/10-O-2 H	15.11.2015	28.03.2016	PRODUCTION	OIL
34/10-O-3 H	05.12.2020	09.05.2022	PRODUCTION	OIL
34/10-O-4 H	07.12.2020	13.07.2022	PRODUCTION	OIL/GAS
34/10-P-1 H	11.10.2013	26.11.2013	INJECTION	GAS
34/10-P-2 H	04.12.2014	20.01.2015	INJECTION	GAS
34/10-P-3 H	25.01.2015	16.06.2015	INJECTION	GAS
34/10-P-4 H	11.01.2014	12.03.2014	PRODUCTION	OIL
34/10-Q-1 H	31.03.2015	25.04.2015	PRODUCTION	GAS
34/10-Q-2 H	25.09.2019	24.10.2019	PRODUCTION	GAS
34/10-Q-2 AH	10.11.2022	01.01.2023	PRODUCTION	GAS/CONDE NSATE
34/10-Q-3 H	19.07.2019	18.08.2019	PRODUCTION	GAS
34/10-Q-4 H	24.03.2015	24.05.2015	PRODUCTION	GAS

Wellbores - other

Wellbore name	Entered date	Completed date	Purpose	Status
34/10-U-12	21.04.2010	22.04.2010	SOIL DRILLING	P&A