

General information

Field name	SLEIPNER ØST
Factmaps in new window	link to map
Current activity status	Producing
Discovery wellbore	15/9-9
Discovery year.	1981
Main area	North sea
Main supply base	Dusavik
NPDID field	43478

Picture**Discoveries included**

Discovery name
15/9-17 Loke
15/9-9 Sleipner Øst

Activity status - history

Status	Status from	Status to
Producing	24.08.1993	
Approved for production	15.12.1986	23.08.1993

Located in

Block name	Prod. licence
15/9	046

PDO - Plan for Development and Operations

Date PDO approved	Description	Type
11.02.2021	Endret PUD. Sleipner kraft fra land av OED	Changed PDO
31.01.2007	PUD fritak Pi-struktur	PDO Exemption
29.08.1995	Loke Trias av Kongen i Statsråd	PDO
14.05.1991	Loke Heimdal av Kongen i Statsråd	PDO
15.12.1986	Behandlet i Stortinget	PDO

Owner - current





Owner kind	Owner name
BUSINESS ARRANGEMENT AREA	SLEIPNER ØST UNIT

Operatorship - current

Company name
Equinor Energy AS

Licensees - current

Company name	Nation code	Company share [%]
Equinor Energy AS	NO	59.600000
Vår Energi ASA	NO	15.400000
PGNiG Upstream Norway AS	NO	15.000000
Orlen Upstream Norway 2 AS	NO	10.000000

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]
0.42	69.43	13.41	26.62	121.95

Remaining oil [mill Sm3]	Remaining gas [bill Sm3]	Remaining NGL [mill tonn]	Remaining cond. [mill Sm3]	Remaining oil eq. [mill Sm3 o.e]
0.03	0.18	0.01	0.00	0.23

Orig. inplace oil [mill Sm3]	Orig. inplace ass. liquid [mill Sm3]	Orig. inplace ass. gas [bill Sm3]	Orig. inplace free gas [bill Sm3]
0.00	77.00	0.00	91.00

Description



Type	Text	Date updated
Development	Sleipner Øst is a field in the central part of the North Sea. The water depth is 80 metres. Sleipner Øst was discovered in 1981, and the plan for development and operation (PDO) was approved in 1986. The field has been developed with Sleipner A, an integrated processing, drilling and accommodation facility with a concrete base structure. The development includes the Sleipner R riser facility, which connects Sleipner A to the pipelines for gas transport, and the Sleipner T facility for processing and CO2 removal. The production started in 1993. A PDO for Loke Heimdal was approved in 1991 and for Loke Triassic in 1995. Two subsea templates were installed, one for production from the northern part of Sleipner Øst and one for production from the Loke deposit. The Alpha Nord segment was developed in 2004 with a subsea template connected to Sleipner T. The Utgard field is tied-back to Sleipner T for processing and CO2 removal. The CO2 is injected into the Utsira Formation via a dedicated well at Sleipner A. The Sigyn, Gungne, Gudrun and Gina Krog fields are tied-back to Sleipner A.	14.12.2023
Reservoir	Sleipner Øst produces gas and condensate. The Sleipner Øst and Loke reservoirs are in Paleocene turbidite sandstone in the Ty Formation, Middle Jurassic shallow marine sandstone in the Hugin Formation and in continental sandstone in the Triassic Skagerrak Formation. In addition, gas has been proven in the Heimdal Formation, overlying the Ty Formation. The Ty Formation has good reservoir quality, while the Skagerrak Formation generally has poorer reservoir quality than both Ty and Hugin Formations. The reservoirs are at a depth of 2300 metres.	14.12.2023
Recovery strategy	The Hugin Formation reservoir is produced by pressure depletion. The reservoir in the Ty Formation was produced by dry gas recycling until 2005, and production from the Ty reservoir stopped in 2012. To optimise production, wells are produced at a reduced inlet pressure.	28.02.2023
Transport	Sales gas is exported from the Sleipner A facility via Gassled (Area D) to market. Unstable condensate is transported to the Kårstø terminal by pipeline.	28.02.2023
Status	Sleipner Øst is in the late tail production phase. The main focus is on increasing reserves and decreasing production decline. It is expected that Sleipner Øst continues operation for tied-back fields after cease of own production. From 2024, the facilities in the Sleipner area will be partly operated with power from shore.	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.	1423
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Investments (historical)

	Investments [mill NOK nominal values]
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Sum	29733
2022	290
2021	589
2020	14
2019	75
2018	56
2017	90
2016	219
2015	344
2014	406
2013	488
2012	406
2011	201
2010	213
2009	562
2008	961
2007	503
2006	323
2005	297
2004	198
2003	65
2002	311
2001	290
2000	356
1999	162
1998	214
1997	23
1996	147
1995	284
1994	484
1993	3835
1992	6571
1991	4718
1990	3670
1989	1757
1988	538
1987	73

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		0.397971	197.689580	26.832274	25.337238	250.257063



Factpages

Field

Printed: 10.5.2024 - 04:20

2024		0.002319	0.013770	0.000000	0.000806	0.016895
	1	0.001254	0.007040	0.000000	0.000415	0.008709
	2	0.001065	0.006730	0.000000	0.000391	0.008186
2023		0.016093	0.088223	0.000000	0.005272	0.109588
	1	0.001381	0.009972	0.000000	0.000414	0.011767
	2	0.001084	0.007967	0.000000	0.000363	0.009414
	3	0.002647	0.007117	0.000000	0.000750	0.010514
	4	0.001448	0.008339	0.000000	0.000514	0.010301
	5	0.000960	0.005062	0.000000	0.000328	0.006350
	6	0.001358	0.007733	0.000000	0.000461	0.009552
	7	0.001398	0.008219	0.000000	0.000487	0.010104
	8	0.001422	0.008267	0.000000	0.000465	0.010154
	9	0.000846	0.005089	0.000000	0.000296	0.006231
	10	0.000960	0.005272	0.000000	0.000308	0.006540
	11	0.001636	0.009874	0.000000	0.000556	0.012066
	12	0.000953	0.005312	0.000000	0.000330	0.006595
2022		0.014301	0.077978	0.000000	0.003922	0.096201
	1	0.000663	0.004045	0.000000	0.000193	0.004901
	2	0.001378	0.004081	0.000000	0.000376	0.005835
	3	0.000735	0.003836	0.000000	0.000179	0.004750
	4	0.000862	0.004344	0.000000	0.000210	0.005416
	5	0.001630	0.008440	0.000000	0.000451	0.010521
	6	0.001781	0.009740	0.000000	0.000478	0.011999
	7	0.001730	0.008891	0.000000	0.000392	0.011013
	8	0.001871	0.009845	0.000000	0.000451	0.012167
	9	0.000570	0.003200	0.000000	0.000152	0.003922
	10	0.000383	0.002552	0.000000	0.000116	0.003051
	11	0.001195	0.008589	0.000000	0.000403	0.010187
	12	0.001503	0.010415	0.000000	0.000521	0.012439
2021		0.017419	0.089121	0.000000	0.013465	0.120005
	1	0.002067	0.011279	0.000000	0.002060	0.015406
	2	0.001862	0.010121	0.000000	0.001850	0.013833
	3	0.002356	0.012534	0.000000	0.002192	0.017082
	4	0.001969	0.010834	0.000000	0.001858	0.014661
	5	0.002161	0.010697	0.000000	0.001620	0.014478
	6	0.002143	0.011168	0.000000	0.001501	0.014812
	7	0.002186	0.006212	0.000000	0.001423	0.009821
	8	0.000514	0.004184	0.000000	0.000374	0.005072
	9	0.000097	0.000757	0.000000	0.000038	0.000892
	10	0.000546	0.003863	0.000000	0.000165	0.004574
	11	0.000434	0.002973	0.000000	0.000117	0.003524
	12	0.001084	0.004499	0.000000	0.000267	0.005850



Factpages

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Printed: 10.5.2024 - 04:20

2020		0.031902	0.142349	0.000000	0.033088	0.207339
	1	0.003279	0.013734	0.000000	0.003548	0.020561
	2	0.002844	0.012252	0.000000	0.003133	0.018229
	3	0.003250	0.014152	0.000000	0.003661	0.021063
	4	0.003003	0.013768	0.000000	0.003458	0.020229
	5	0.002898	0.012376	0.000000	0.003072	0.018346
	6	0.003173	0.013123	0.000000	0.003512	0.019808
	7	0.003094	0.012752	0.000000	0.002996	0.018842
	8	0.003342	0.013456	0.000000	0.003375	0.020173
	9	0.001451	0.006905	0.000000	0.001425	0.009781
	10	0.001949	0.010120	0.000000	0.001542	0.013611
	11	0.001571	0.008318	0.000000	0.001389	0.011278
	12	0.002048	0.011393	0.000000	0.001977	0.015418
2019		0.041652	0.170365	0.000000	0.041510	0.253527
	1	0.003479	0.015217	0.000000	0.003272	0.021968
	2	0.003190	0.014145	0.000000	0.002987	0.020322
	3	0.003520	0.015401	0.000000	0.003514	0.022435
	4	0.003594	0.014901	0.000000	0.003429	0.021924
	5	0.003703	0.014674	0.000000	0.003428	0.021805
	6	0.003406	0.013948	0.000000	0.003459	0.020813
	7	0.003111	0.013991	0.000000	0.003060	0.020162
	8	0.003569	0.014409	0.000000	0.003912	0.021890
	9	0.002931	0.011452	0.000000	0.003020	0.017403
	10	0.004040	0.015152	0.000000	0.003989	0.023181
	11	0.003418	0.013021	0.000000	0.003520	0.019959
	12	0.003691	0.014054	0.000000	0.003920	0.021665
2018		0.043215	0.192961	0.000000	0.045769	0.281945
	1	0.003592	0.016109	0.000000	0.003951	0.023652
	2	0.003687	0.017615	0.000000	0.004128	0.025430
	3	0.004271	0.018742	0.000000	0.004472	0.027485
	4	0.004149	0.018620	0.000000	0.004191	0.026960
	5	0.003360	0.014913	0.000000	0.003673	0.021946
	6	0.004524	0.020770	0.000000	0.005134	0.030428
	7	0.004249	0.019275	0.000000	0.004744	0.028268
	8	0.004333	0.019692	0.000000	0.004776	0.028801
	9	0.000925	0.003771	0.000000	0.000695	0.005391
	10	0.002740	0.012570	0.000000	0.003065	0.018375
	11	0.003620	0.015976	0.000000	0.003471	0.023067
	12	0.003765	0.014908	0.000000	0.003469	0.022142
2017		0.052767	0.138141	0.000000	0.032322	0.223230
	1	0.004969	0.024400	0.000000	0.004302	0.033671
	2	0.004494	0.023468	0.000000	0.004218	0.032180
	3	0.002261	0.011443	0.000000	0.001945	0.015649



Factpages

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Printed: 10.5.2024 - 04:20

2017	4	0.001684	0.008224	0.000000	0.001634	0.011542
	5	0.001761	0.008458	0.000000	0.001575	0.011794
	6	0.024822	0.007293	0.000000	0.006731	0.038846
	7	0.001675	0.005977	0.000000	0.001256	0.008908
	8	0.000848	0.003729	0.000000	0.000803	0.005380
	9	0.001305	0.005667	0.000000	0.001206	0.008178
	10	0.002746	0.011933	0.000000	0.002614	0.017293
	11	0.002882	0.012668	0.000000	0.002835	0.018385
	12	0.003320	0.014881	0.000000	0.003203	0.021404
2016		0.058753	0.292202	0.000000	0.056587	0.407542
	1	0.005835	0.027952	0.000000	0.005558	0.039345
	2	0.005251	0.025882	0.000000	0.005165	0.036298
	3	0.005363	0.026690	0.000000	0.005585	0.037638
	4	0.005514	0.027228	0.000000	0.005452	0.038194
	5	0.005361	0.026651	0.000000	0.005185	0.037197
	6	0.005124	0.025904	0.000000	0.004909	0.035937
	7	0.005131	0.025893	0.000000	0.005012	0.036036
	8	0.003951	0.019815	0.000000	0.003397	0.027163
	9	0.002021	0.010207	0.000000	0.001709	0.013937
	10	0.005154	0.025868	0.000000	0.004968	0.035990
	11	0.005039	0.025124	0.000000	0.004743	0.034906
	12	0.005009	0.024988	0.000000	0.004904	0.034901
2015		0.067935	0.349050	0.000000	0.074973	0.491958
	1	0.005815	0.032211	0.000000	0.007124	0.045150
	2	0.005501	0.027297	0.000000	0.005402	0.038200
	3	0.005770	0.030265	0.000000	0.008842	0.044877
	4	0.005841	0.031256	0.000000	0.006962	0.044059
	5	0.005728	0.029925	0.000000	0.006100	0.041753
	6	0.005823	0.029902	0.000000	0.006357	0.042082
	7	0.005948	0.030540	0.000000	0.006530	0.043018
	8	0.004870	0.025159	0.000000	0.005209	0.035238
	9	0.005495	0.028418	0.000000	0.005529	0.039442
	10	0.006027	0.029461	0.000000	0.005750	0.041238
	11	0.005665	0.027876	0.000000	0.005647	0.039188
	12	0.005452	0.026740	0.000000	0.005521	0.037713
2014		0.051615	1.511883	0.017880	0.086656	1.668034
	1	0.000000	0.390888	0.005560	0.010432	0.406880
	2	0.000000	0.402941	0.005647	0.007751	0.416339
	3	0.000000	0.451706	0.006673	0.009670	0.468049
	4	0.006000	0.030818	0.000000	0.007441	0.044259
	5	0.005603	0.029066	0.000000	0.006226	0.040895
	6	0.005759	0.030894	0.000000	0.007164	0.043817
	7	0.006463	0.031915	0.000000	0.006901	0.045279



Factpages

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Printed: 10.5.2024 - 04:20

2014	8	0.002695	0.014040	0.000000	0.003218	0.019953
	9	0.005479	0.027921	0.000000	0.006218	0.039618
	10	0.006517	0.033142	0.000000	0.007132	0.046791
	11	0.006760	0.036147	0.000000	0.007861	0.050768
	12	0.006339	0.032405	0.000000	0.006642	0.045386
2013		0.000000	5.939875	0.060071	0.141961	6.141907
	1	0.000000	0.514066	0.006442	0.013894	0.534402
	2	0.000000	0.510046	0.004729	0.011830	0.526605
	3	0.000000	0.569809	0.004336	0.015610	0.589755
	4	0.000000	0.536562	0.004466	0.012578	0.553606
	5	0.000000	0.512917	0.004685	0.013386	0.530988
	6	0.000000	0.504421	0.004400	0.012531	0.521352
	7	0.000000	0.497099	0.005693	0.011953	0.514745
	8	0.000000	0.406982	0.004417	0.008995	0.420394
	9	0.000000	0.420969	0.005309	0.009851	0.436129
	10	0.000000	0.508977	0.005405	0.011229	0.525611
	11	0.000000	0.480144	0.005386	0.009954	0.495484
	12	0.000000	0.477883	0.004803	0.010150	0.492836
2012		0.000000	6.895643	0.090722	0.209146	7.195511
	1	0.000000	0.659464	0.009962	0.021153	0.690579
	2	0.000000	0.610443	0.009360	0.020237	0.640040
	3	0.000000	0.603647	0.009891	0.021209	0.634747
	4	0.000000	0.663561	0.011123	0.020325	0.695009
	5	0.000000	0.641346	0.009137	0.021655	0.672138
	6	0.000000	0.611680	0.008170	0.019433	0.639283
	7	0.000000	0.642366	0.007753	0.022935	0.673054
	8	0.000000	0.326114	0.003756	0.010964	0.340834
	9	0.000000	0.385254	0.003221	0.008717	0.397192
	10	0.000000	0.594488	0.006682	0.014896	0.616066
	11	0.000000	0.579266	0.005300	0.014935	0.599501
	12	0.000000	0.578014	0.006367	0.012687	0.597068
2011		0.000000	8.098495	0.142569	0.262186	8.503250
	1	0.000000	0.649473	0.011546	0.028426	0.689445
	2	0.000000	0.608586	0.008657	0.022352	0.639595
	3	0.000000	0.690454	0.009694	0.026986	0.727134
	4	0.000000	0.718464	0.014363	0.019924	0.752751
	5	0.000000	0.696878	0.013221	0.020086	0.730185
	6	0.000000	0.680495	0.013476	0.021491	0.715462
	7	0.000000	0.733152	0.014190	0.022726	0.770068
	8	0.000000	0.721255	0.012935	0.021366	0.755556
	9	0.000000	0.564789	0.011054	0.017095	0.592938
	10	0.000000	0.704000	0.011900	0.020272	0.736172
	11	0.000000	0.664085	0.010839	0.020344	0.695268



Factpages

Field

Printed: 10.5.2024 - 04:20

2011	12	0.000000	0.666864	0.010694	0.021118	0.698676
2010		0.000000	8.088174	0.143849	0.311903	8.543926
	1	0.000000	0.681186	0.016022	0.028201	0.725409
	2	0.000000	0.577769	0.012432	0.023830	0.614031
	3	0.000000	0.697234	0.005865	0.012041	0.715140
	4	0.000000	0.746661	0.012578	0.027710	0.786949
	5	0.000000	0.757008	0.015744	0.028122	0.800874
	6	0.000000	0.789795	0.015330	0.032595	0.837720
	7	0.000000	0.799455	0.013466	0.033547	0.846468
	8	0.000000	0.405748	0.007334	0.017120	0.430202
	9	0.000000	0.466826	0.010593	0.022065	0.499484
	10	0.000000	0.749570	0.011591	0.029634	0.790795
	11	0.000000	0.729707	0.012372	0.030124	0.772203
2009	12	0.000000	0.687215	0.010522	0.026914	0.724651
		0.000000	10.083317	0.218891	0.405797	10.708005
	1	0.000000	0.924962	0.021983	0.042294	0.989239
	2	0.000000	0.923697	0.021697	0.041973	0.987367
	3	0.000000	0.952673	0.018943	0.038649	1.010265
	4	0.000000	0.853276	0.023640	0.036810	0.913726
	5	0.000000	0.888237	0.019279	0.036453	0.943969
	6	0.000000	0.819393	0.009121	0.028508	0.857022
	7	0.000000	0.779624	0.018743	0.034736	0.833103
	8	0.000000	0.860723	0.019560	0.030945	0.911228
	9	0.000000	0.644706	0.015200	0.025676	0.685582
	10	0.000000	0.880192	0.019259	0.031126	0.930577
2008	11	0.000000	0.784574	0.014830	0.028278	0.827682
	12	0.000000	0.771260	0.016636	0.030349	0.818245
		0.000000	11.335180	0.309336	0.484124	12.128640
	1	0.000000	1.123413	0.031657	0.049145	1.204215
	2	0.000000	1.058085	0.029414	0.041999	1.129498
	3	0.000000	1.033859	0.027737	0.039302	1.100898
	4	0.000000	1.076898	0.036188	0.032189	1.145275
	5	0.000000	1.093730	0.039485	0.036179	1.169394
	6	0.000000	0.947750	0.021383	0.046803	1.015936
	7	0.000000	1.071445	0.022532	0.048626	1.142603
	8	0.000000	0.714109	0.016539	0.029643	0.760291
	9	0.000000	0.432914	0.019518	0.025847	0.478279
2007	10	0.000000	0.887658	0.024029	0.049011	0.960698
	11	0.000000	0.962776	0.019035	0.043431	1.025242
	12	0.000000	0.932543	0.021819	0.041949	0.996311
2007		0.000000	13.420229	0.412751	0.610363	14.443343
	1	0.000000	1.193839	0.046547	0.064458	1.304844



Factpages

Field

Printed: 10.5.2024 - 04:20

2007	2	0.000000	1.066854	0.041918	0.057941	1.166713
	3	0.000000	1.122598	0.036104	0.049328	1.208030
	4	0.000000	1.062901	0.027504	0.045912	1.136317
	5	0.000000	1.176645	0.035680	0.053073	1.265398
	6	0.000000	1.115489	0.033084	0.046299	1.194872
	7	0.000000	1.014403	0.033050	0.048379	1.095832
	8	0.000000	1.194518	0.033334	0.054498	1.282350
	9	0.000000	0.975833	0.029296	0.038178	1.043307
	10	0.000000	1.158586	0.035740	0.048153	1.242479
	11	0.000000	1.175266	0.029019	0.053850	1.258135
	12	0.000000	1.163297	0.031475	0.050294	1.245066
2006		0.000000	13.215261	0.467099	0.699644	14.382004
	1	0.000000	1.298237	0.046011	0.073078	1.417326
	2	0.000000	1.161586	0.035369	0.062053	1.259008
	3	0.000000	1.210392	0.033105	0.057463	1.300960
	4	0.000000	1.233751	0.035411	0.060253	1.329415
	5	0.000000	1.316852	0.039621	0.063772	1.420245
	6	0.000000	0.147180	0.004596	0.005216	0.156992
	7	0.000000	1.191611	0.053303	0.065755	1.310669
	8	0.000000	1.150586	0.045701	0.055238	1.251525
	9	0.000000	1.195350	0.047628	0.068141	1.311119
	10	0.000000	1.132299	0.043663	0.066343	1.242305
	11	0.000000	0.945085	0.038279	0.056674	1.040038
	12	0.000000	1.232332	0.044412	0.065658	1.342402
2005		0.000000	14.321462	0.606960	0.805603	15.734025
	1	0.000000	1.194033	0.056142	0.065379	1.315554
	2	0.000000	1.083079	0.048244	0.063061	1.194384
	3	0.000000	1.113554	0.047640	0.062112	1.223306
	4	0.000000	1.245456	0.053569	0.065774	1.364799
	5	0.000000	1.156882	0.050564	0.067571	1.275017
	6	0.000000	1.269720	0.063442	0.080753	1.413915
	7	0.000000	1.293556	0.061557	0.080708	1.435821
	8	0.000000	1.300564	0.061158	0.076560	1.438282
	9	0.000000	0.952285	0.039540	0.054005	1.045830
	10	0.000000	1.154422	0.044815	0.052867	1.252104
	11	0.000000	1.248232	0.042470	0.065344	1.356046
	12	0.000000	1.309679	0.037819	0.071469	1.418967
2004		0.000000	12.691870	0.719983	0.903865	14.315718
	1	0.000000	1.231897	0.076900	0.078824	1.387621
	2	0.000000	1.059129	0.061603	0.077366	1.198098
	3	0.000000	1.222307	0.072984	0.086685	1.381976
	4	0.000000	1.109368	0.064771	0.080534	1.254673
	5	0.000000	1.069788	0.075764	0.095376	1.240928



Factpages

Field

Printed: 10.5.2024 - 04:20

2004	6	0.000000	1.171817	0.061550	0.078425	1.311792
	7	0.000000	1.180849	0.063108	0.087285	1.331242
	8	0.000000	0.486642	0.028386	0.036235	0.551263
	9	0.000000	0.588666	0.046929	0.058960	0.694555
	10	0.000000	1.131953	0.058792	0.076510	1.267255
	11	0.000000	1.177753	0.051303	0.077550	1.306606
	12	0.000000	1.261701	0.057893	0.070115	1.389709
2003		0.000000	13.232623	1.014870	1.083105	15.330598
	1	0.000000	1.376287	0.087220	0.098073	1.561580
	2	0.000000	1.141176	0.080690	0.084731	1.306597
	3	0.000000	1.286401	0.099046	0.105360	1.490807
	4	0.000000	1.122900	0.093092	0.100825	1.316817
	5	0.000000	0.963486	0.100046	0.109470	1.173002
	6	0.000000	0.612566	0.065201	0.069239	0.747006
	7	0.000000	1.070742	0.092688	0.099020	1.262450
	8	0.000000	0.906232	0.090535	0.095615	1.092382
	9	0.000000	1.020118	0.076465	0.083034	1.179617
	10	0.000000	1.268440	0.077176	0.081880	1.427496
	11	0.000000	1.219468	0.073959	0.074980	1.368407
	12	0.000000	1.244807	0.078752	0.080878	1.404437
2002		0.000000	13.480653	1.528643	1.733532	16.742828
	1	0.000000	1.392763	0.134104	0.151676	1.678543
	2	0.000000	1.252290	0.125559	0.141258	1.519107
	3	0.000000	1.285483	0.144674	0.164135	1.594292
	4	0.000000	1.173581	0.142656	0.155740	1.471977
	5	0.000000	1.078258	0.151365	0.166877	1.396500
	6	0.000000	0.955060	0.142222	0.155175	1.252457
	7	0.000000	1.095149	0.137742	0.149300	1.382191
	8	0.000000	1.047369	0.130350	0.140751	1.318470
	9	0.000000	0.379094	0.045654	0.052250	0.476998
	10	0.000000	1.185233	0.134246	0.156138	1.475617
	11	0.000000	1.301384	0.125490	0.153325	1.580199
	12	0.000000	1.334989	0.114581	0.146907	1.596477
2001		0.000000	11.641258	1.876867	1.821244	15.339369
	1	0.000000	1.186919	0.191274	0.191210	1.569403
	2	0.000000	0.880211	0.173009	0.171427	1.224647
	3	0.000000	0.798593	0.165566	0.159240	1.123399
	4	0.000000	0.535382	0.104918	0.099973	0.740273
	5	0.000000	1.114681	0.166823	0.171621	1.453125
	6	0.000000	0.776545	0.154226	0.147557	1.078328
	7	0.000000	0.941270	0.161236	0.153893	1.256399
	8	0.000000	0.952679	0.165595	0.152680	1.270954
	9	0.000000	0.970401	0.146640	0.146477	1.263518



Factpages

Field

Printed: 10.5.2024 - 04:20

2001	10	0.000000	0.956365	0.160914	0.147949	1.265228
	11	0.000000	1.269532	0.143690	0.135787	1.549009
	12	0.000000	1.258680	0.142976	0.143430	1.545086
2000		0.000000	11.805584	2.113172	1.854324	15.773080
	1	0.000000	1.343832	0.221680	0.191611	1.757123
	2	0.000000	1.133750	0.168841	0.148296	1.450887
	3	0.000000	1.290404	0.209504	0.177207	1.677115
	4	0.000000	1.136751	0.203155	0.173032	1.512938
	5	0.000000	0.950520	0.202650	0.185623	1.338793
	6	0.000000	0.841127	0.192686	0.168551	1.202364
	7	0.000000	0.856582	0.197279	0.168959	1.222820
	8	0.000000	0.350048	0.086428	0.076832	0.513308
	9	0.000000	0.564832	0.069310	0.056889	0.691031
	10	0.000000	0.969349	0.191620	0.161677	1.322646
	11	0.000000	1.104467	0.177229	0.163937	1.445633
	12	0.000000	1.263922	0.192790	0.181710	1.638422
1999		0.000000	8.069493	2.636656	2.206482	12.912631
	1	0.000000	0.554278	0.228678	0.181889	0.964845
	2	0.000000	0.463713	0.217634	0.181351	0.862698
	3	0.000000	0.512414	0.235160	0.189414	0.936988
	4	0.000000	0.516713	0.216123	0.174106	0.906942
	5	0.000000	0.600172	0.233810	0.186651	1.020633
	6	0.000000	0.462273	0.216315	0.181348	0.859936
	7	0.000000	0.483502	0.222005	0.190292	0.895799
	8	0.000000	0.489150	0.221845	0.186803	0.897798
	9	0.000000	0.494035	0.217346	0.181836	0.893217
	10	0.000000	0.953165	0.207517	0.184037	1.344719
	11	0.000000	1.235000	0.207912	0.180923	1.623835
	12	0.000000	1.305078	0.212311	0.187832	1.705221
1998		0.000000	7.197881	2.586032	2.102149	11.886062
	1	0.000000	0.674374	0.226889	0.179636	1.080899
	2	0.000000	0.615088	0.208035	0.167049	0.990172
	3	0.000000	0.708284	0.225794	0.186573	1.120651
	4	0.000000	0.665068	0.205941	0.172273	1.043282
	5	0.000000	0.676832	0.229782	0.189055	1.095669
	6	0.000000	0.591830	0.240611	0.192057	1.024498
	7	0.000000	0.863370	0.243271	0.206335	1.312976
	8	0.000000	0.212512	0.086083	0.066799	0.365394
	9	0.000000	0.603987	0.249594	0.197656	1.051237
	10	0.000000	0.461038	0.180107	0.141740	0.782885
	11	0.000000	0.496856	0.241739	0.199508	0.938103
	12	0.000000	0.628642	0.248186	0.203468	1.080296



1997		0.000000	7.500478	2.699619	2.187024	12.387121
	1	0.000000	0.806369	0.262551	0.199948	1.268868
	2	0.000000	0.577670	0.220874	0.178064	0.976608
	3	0.000000	0.775406	0.239254	0.178120	1.192780
	4	0.000000	0.618643	0.229722	0.185950	1.034315
	5	0.000000	0.654100	0.234066	0.206178	1.094344
	6	0.000000	0.701084	0.215197	0.193743	1.110024
	7	0.000000	0.597961	0.236426	0.190007	1.024394
	8	0.000000	0.282632	0.147389	0.113112	0.543133
	9	0.000000	0.728484	0.229344	0.187536	1.145364
	10	0.000000	0.531360	0.228202	0.184569	0.944131
	11	0.000000	0.629267	0.229451	0.188422	1.047140
	12	0.000000	0.597502	0.227143	0.181375	1.006020
1996		0.000000	7.625174	3.195352	2.548212	13.368738
	1	0.000000	0.693606	0.307985	0.237915	1.239506
	2	0.000000	0.637528	0.279966	0.223059	1.140553
	3	0.000000	0.692175	0.296565	0.237910	1.226650
	4	0.000000	0.644735	0.285033	0.232611	1.162379
	5	0.000000	0.633849	0.280919	0.224638	1.139406
	6	0.000000	0.344159	0.149164	0.115953	0.609276
	7	0.000000	0.583586	0.295453	0.239314	1.118353
	8	0.000000	0.565812	0.291497	0.241594	1.098903
	9	0.000000	0.634434	0.258637	0.177837	1.070908
	10	0.000000	0.660411	0.253434	0.213468	1.127313
	11	0.000000	0.755949	0.252836	0.202498	1.211283
	12	0.000000	0.778930	0.243863	0.201415	1.224208
1995		0.000000	5.195400	3.168372	2.488660	10.852432
	1	0.000000	0.547684	0.260965	0.206582	1.015231
	2	0.000000	0.472743	0.251532	0.197495	0.921770
	3	0.000000	0.542205	0.291834	0.225190	1.059229
	4	0.000000	0.398495	0.265746	0.210096	0.874337
	5	0.000000	0.434741	0.274003	0.209820	0.918564
	6	0.000000	0.441253	0.273396	0.221226	0.935875
	7	0.000000	0.370605	0.277042	0.220250	0.867897
	8	0.000000	0.183037	0.140316	0.110283	0.433636
	9	0.000000	0.420560	0.275878	0.220131	0.916569
	10	0.000000	0.240573	0.305862	0.243163	0.789598
	11	0.000000	0.490051	0.248155	0.186211	0.924417
	12	0.000000	0.653453	0.303643	0.238213	1.195309
1994		0.000000	3.951791	2.382600	1.784172	8.118563
	1	0.000000	0.316077	0.176103	0.125777	0.617957
	2	0.000000	0.272895	0.149551	0.106776	0.529222
	3	0.000000	0.253392	0.141507	0.097273	0.492172



Factpages

Field

Printed: 10.5.2024 - 04:20

1994	4	0.000000	0.248229	0.132386	0.100102	0.480717
	5	0.000000	0.280554	0.185184	0.140474	0.606212
	6	0.000000	0.307248	0.207131	0.157709	0.672088
	7	0.000000	0.263574	0.161332	0.124478	0.549384
	8	0.000000	0.194618	0.111220	0.081495	0.387333
	9	0.000000	0.287989	0.250074	0.189897	0.727960
	10	0.000000	0.483786	0.301622	0.224443	1.009851
	11	0.000000	0.510333	0.288435	0.219297	1.018065
	12	0.000000	0.533096	0.278055	0.216451	1.027602
1993		0.000000	0.833696	0.439980	0.299372	1.573048
	8	0.000000	0.000000	0.000000	0.000000	0.000000
	9	0.000000	0.076597	0.029015	0.000000	0.105612
	10	0.000000	0.201842	0.107443	0.079864	0.389149
	11	0.000000	0.249073	0.138216	0.101419	0.488708
	12	0.000000	0.306184	0.165306	0.118089	0.589579

Production , sum wellbores

	Month	Gross - oil [mill Sm3]	Gross - gas [bill Sm3]	Gross - condensate [mill Sm3]	Gross - oil equivalents [mill Sm3]
Sum		0.000000	100.952223	55.869064	156.821287
2024		0.000000	0.015593	0.003847	0.019440
	1	0.000000	0.008325	0.002056	0.010381
	2	0.000000	0.007268	0.001791	0.009059
2023		0.000000	0.101140	0.024891	0.126031
	1	0.000000	0.010441	0.002486	0.012927
	2	0.000000	0.008569	0.002051	0.010620
	3	0.000000	0.008073	0.002000	0.010073
	4	0.000000	0.009674	0.002394	0.012068
	5	0.000000	0.006297	0.001560	0.007857
	6	0.000000	0.009029	0.002235	0.011264
	7	0.000000	0.009523	0.002358	0.011881
	8	0.000000	0.009574	0.002368	0.011942
	9	0.000000	0.005799	0.001460	0.007259
	10	0.000000	0.006465	0.001594	0.008059
	11	0.000000	0.011058	0.002741	0.013799
	12	0.000000	0.006638	0.001644	0.008282
2022		0.000000	0.086189	0.021452	0.107641
	1	0.000000	0.004560	0.001017	0.005577
	2	0.000000	0.004214	0.000940	0.005154
	3	0.000000	0.004948	0.001103	0.006051
	4	0.000000	0.005244	0.001323	0.006567
	5	0.000000	0.009762	0.002559	0.012321
	6	0.000000	0.010517	0.002835	0.013352



Factpages

Field

Printed: 10.5.2024 - 04:20

2022	7	0.000000	0.009748	0.002594	0.012342
	8	0.000000	0.010987	0.002900	0.013887
	9	0.000000	0.003796	0.000900	0.004696
	10	0.000000	0.002787	0.000621	0.003408
	11	0.000000	0.008846	0.002090	0.010936
	12	0.000000	0.010780	0.002570	0.013350
2021		0.000000	0.092821	0.033199	0.126020
	1	0.000000	0.011614	0.004590	0.016204
	2	0.000000	0.010461	0.004134	0.014595
	3	0.000000	0.012884	0.005091	0.017975
	4	0.000000	0.011132	0.004399	0.015531
	5	0.000000	0.011108	0.004390	0.015498
	6	0.000000	0.011476	0.004283	0.015759
	7	0.000000	0.006353	0.002278	0.008631
	8	0.000000	0.004332	0.001033	0.005365
	9	0.000000	0.000788	0.000176	0.000964
	10	0.000000	0.003989	0.000889	0.004878
	11	0.000000	0.003073	0.000685	0.003758
	12	0.000000	0.005611	0.001251	0.006862
2020		0.000000	0.146186	0.074882	0.221068
	1	0.000000	0.014119	0.007910	0.022029
	2	0.000000	0.012568	0.006727	0.019295
	3	0.000000	0.014513	0.008010	0.022523
	4	0.000000	0.014108	0.007799	0.021907
	5	0.000000	0.012660	0.006828	0.019488
	6	0.000000	0.013441	0.007496	0.020937
	7	0.000000	0.013041	0.007083	0.020124
	8	0.000000	0.013783	0.007517	0.021300
	9	0.000000	0.007134	0.003336	0.010470
	10	0.000000	0.010479	0.004139	0.014618
	11	0.000000	0.008586	0.003392	0.011978
	12	0.000000	0.011754	0.004645	0.016399
2019		0.000000	0.175029	0.107989	0.283018
	1	0.000000	0.015653	0.009881	0.025534
	2	0.000000	0.014544	0.009128	0.023672
	3	0.000000	0.015904	0.009899	0.025803
	4	0.000000	0.015336	0.009542	0.024878
	5	0.000000	0.015076	0.009196	0.024272
	6	0.000000	0.014329	0.008890	0.023219
	7	0.000000	0.014402	0.008858	0.023260
	8	0.000000	0.014730	0.009065	0.023795
	9	0.000000	0.011761	0.007203	0.018964
	10	0.000000	0.015596	0.009518	0.025114



Factpages

Field

Printed: 10.5.2024 - 04:20

2019	11	0.000000	0.013336	0.008020	0.021356
	12	0.000000	0.014362	0.008789	0.023151
2018		0.000000	0.193368	0.118877	0.312245
	1	0.000000	0.016905	0.009257	0.026162
	2	0.000000	0.018414	0.009981	0.028395
	3	0.000000	0.018293	0.011771	0.030064
	4	0.000000	0.018229	0.011787	0.030016
	5	0.000000	0.014935	0.009513	0.024448
	6	0.000000	0.020490	0.012933	0.033423
	7	0.000000	0.019057	0.011758	0.030815
	8	0.000000	0.019623	0.012085	0.031708
	9	0.000000	0.003646	0.002545	0.006191
	10	0.000000	0.012421	0.007200	0.019621
	11	0.000000	0.016121	0.009837	0.025958
	12	0.000000	0.015234	0.010210	0.025444
2017		0.000000	0.135812	0.068759	0.204571
	1	0.000000	0.024456	0.011010	0.035466
	2	0.000000	0.022268	0.010025	0.032293
	3	0.000000	0.010546	0.005251	0.015797
	4	0.000000	0.007528	0.004126	0.011654
	5	0.000000	0.007775	0.004262	0.012037
	6	0.000000	0.007044	0.003860	0.010904
	7	0.000000	0.006127	0.003319	0.009446
	8	0.000000	0.003827	0.002073	0.005900
	9	0.000000	0.005818	0.003151	0.008969
	10	0.000000	0.012241	0.006630	0.018871
	11	0.000000	0.012960	0.007019	0.019979
	12	0.000000	0.015222	0.008033	0.023255
2016		0.000000	0.294393	0.133436	0.427829
	1	0.000000	0.028167	0.012937	0.041104
	2	0.000000	0.026010	0.011946	0.037956
	3	0.000000	0.026858	0.012442	0.039300
	4	0.000000	0.027698	0.012470	0.040168
	5	0.000000	0.026958	0.012276	0.039234
	6	0.000000	0.025864	0.011644	0.037508
	7	0.000000	0.025975	0.011694	0.037669
	8	0.000000	0.020048	0.008938	0.028986
	9	0.000000	0.010399	0.004631	0.015030
	10	0.000000	0.025868	0.011620	0.037488
	11	0.000000	0.025211	0.011350	0.036561
	12	0.000000	0.025337	0.011488	0.036825
2015		0.000000	0.354067	0.164696	0.518763
	1	0.000000	0.032697	0.014928	0.047625



2015	2	0.000000	0.027860	0.013257	0.041117
	3	0.000000	0.031807	0.016310	0.048117
	4	0.000000	0.031614	0.014520	0.046134
	5	0.000000	0.030330	0.013931	0.044261
	6	0.000000	0.030253	0.013895	0.044148
	7	0.000000	0.030949	0.014215	0.045164
	8	0.000000	0.025375	0.011655	0.037030
	9	0.000000	0.028597	0.013135	0.041732
	10	0.000000	0.029616	0.013603	0.043219
	11	0.000000	0.028041	0.012879	0.040920
	12	0.000000	0.026928	0.012368	0.039296
2014		0.000000	0.369868	0.175100	0.544968
	1	0.000000	0.034637	0.017410	0.052047
	2	0.000000	0.028288	0.014068	0.042356
	3	0.000000	0.033875	0.017562	0.051437
	4	0.000000	0.032155	0.015159	0.047314
	5	0.000000	0.029859	0.013742	0.043601
	6	0.000000	0.031823	0.014645	0.046468
	7	0.000000	0.032723	0.015141	0.047864
	8	0.000000	0.014769	0.006934	0.021703
	9	0.000000	0.028647	0.013236	0.041883
	10	0.000000	0.033664	0.015489	0.049153
	11	0.000000	0.036584	0.016719	0.053303
	12	0.000000	0.032844	0.014995	0.047839
2013		0.000000	0.446234	0.229403	0.675637
	1	0.000000	0.043476	0.023263	0.066739
	2	0.000000	0.036077	0.018592	0.054669
	3	0.000000	0.042212	0.022150	0.064362
	4	0.000000	0.038887	0.020392	0.059279
	5	0.000000	0.038859	0.021725	0.060584
	6	0.000000	0.037058	0.020162	0.057220
	7	0.000000	0.038868	0.019092	0.057960
	8	0.000000	0.029576	0.014565	0.044141
	9	0.000000	0.034391	0.017123	0.051514
	10	0.000000	0.036882	0.018272	0.055154
	11	0.000000	0.035565	0.017240	0.052805
	12	0.000000	0.034383	0.016827	0.051210
2012		0.000000	0.660071	0.350523	1.010594
	1	0.000000	0.069965	0.036687	0.106652
	2	0.000000	0.066448	0.034514	0.100962
	3	0.000000	0.071671	0.036594	0.108265
	4	0.000000	0.069394	0.036659	0.106053
	5	0.000000	0.071278	0.036887	0.108165



2012	6	0.000000	0.063938	0.033157	0.097095
	7	0.000000	0.063751	0.035670	0.099421
	8	0.000000	0.031708	0.017454	0.049162
	9	0.000000	0.027556	0.014018	0.041574
	10	0.000000	0.043180	0.024051	0.067231
	11	0.000000	0.041090	0.022989	0.064079
	12	0.000000	0.040092	0.021843	0.061935
2011		0.000000	0.937199	0.463767	1.400966
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	2	0.000000	0.076559	0.034903	0.111462
	3	0.000000	0.091215	0.041107	0.132322
	4	0.000000	0.076554	0.039590	0.116144
	5	0.000000	0.074663	0.038892	0.113555
	6	0.000000	0.078592	0.041031	0.119623
	7	0.000000	0.083581	0.042305	0.125886
	8	0.000000	0.077431	0.039080	0.116511
	9	0.000000	0.062701	0.031783	0.094484
	10	0.000000	0.072162	0.036576	0.108738
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	12	0.000000	0.071483	0.037426	0.108909
2010		0.000000	1.250855	0.509733	1.760588
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	3	0.000000	0.055013	0.020235	0.075248
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	5	0.000000	0.119451	0.048532	0.167983
	6	0.000000	0.129583	0.053156	0.182739
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	9	0.000000	0.084751	0.036870	0.121621
	10	0.000000	0.111558	0.046260	0.157818
	11	0.000000	0.113202	0.047635	0.160837
	12	0.000000	0.099417	0.041457	0.140874
2009		0.000000	2.079077	0.621018	2.700095
	1	0.000000	0.253486	0.069743	0.323229
	2	0.000000	0.200900	0.055471	0.256371
	3	0.000000	0.228510	0.063509	0.292019
	4	0.000000	0.194493	0.050886	0.245379
	5	0.000000	0.181886	0.049178	0.231064
	6	0.000000	0.164551	0.046040	0.210591
	7	0.000000	0.157052	0.047948	0.205000
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Factpages

Field

Printed: 10.5.2024 - 04:20

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2008		0.000000	3.768615	0.873694	4.642309
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	3	0.000000	0.323541	0.071808	0.395349
	4	0.000000	0.350750	0.080273	0.431023
	5	0.000000	0.384781	0.091945	0.476726
	6	0.000000	0.334233	0.076358	0.410591
	7	0.000000	0.335092	0.078809	0.413901
	8	0.000000	0.215350	0.051452	0.266802
	9	0.000000	0.211106	0.050263	0.261369
	10	0.000000	0.317235	0.078198	0.395433
	11	0.000000	0.270941	0.066527	0.337468
	12	0.000000	0.268722	0.071260	0.339982
2007		0.000000	4.733220	1.058932	5.792152
	1	0.000000	0.447613	0.117614	0.565227
	2	0.000000	0.417731	0.106241	0.523972
	3	0.000000	0.368449	0.088871	0.457320
	4	0.000000	0.333450	0.076033	0.409483
	5	0.000000	0.434882	0.091806	0.526688
	6	0.000000	0.395066	0.082647	0.477713
	7	0.000000	0.392684	0.083651	0.476335
	8	0.000000	0.423622	0.089994	0.513616
	9	0.000000	0.339212	0.069796	0.409008
	10	0.000000	0.400892	0.085239	0.486131
	11	0.000000	0.391959	0.084466	0.476425
	12	0.000000	0.387660	0.082574	0.470234
2006		0.000000	4.931997	1.211097	6.143094
	1	0.000000	0.519569	0.117423	0.636992
	2	0.000000	0.436240	0.092654	0.528894
	3	0.000000	0.463181	0.096158	0.559339
	4	0.000000	0.463353	0.098772	0.562125
	5	0.000000	0.516132	0.102872	0.619004
	6	0.000000	0.039542	0.010985	0.050527
	7	0.000000	0.427515	0.126197	0.553712
	8	0.000000	0.366832	0.109118	0.475950
	9	0.000000	0.439808	0.122288	0.562096
	10	0.000000	0.439804	0.117592	0.557396
	11	0.000000	0.373551	0.100736	0.474287
	12	0.000000	0.446470	0.116302	0.562772



2005		0.000000	5.748003	1.437178	7.185181
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	2	0.000000	0.454070	0.111824	0.565894
	3	0.000000	0.463959	0.111948	0.575907
	4	0.000000	0.482597	0.116773	0.599370
	5	0.000000	0.498659	0.120278	0.618937
	6	0.000000	0.497821	0.146593	0.644414
	7	0.000000	0.511405	0.147794	0.659199
	8	0.000000	0.524211	0.142524	0.666735
	9	0.000000	0.393099	0.096397	0.489496
	10	0.000000	0.435872	0.098930	0.534802
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	12	0.000000	0.508956	0.109847	0.618803
2004		0.000000	5.464820	1.637331	7.102151
	1	0.000000	0.487883	0.165248	0.653131
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	3	0.000000	0.494888	0.165173	0.660061
	4	0.000000	0.459054	0.149102	0.608156
	5	0.000000	0.511977	0.155949	0.667926
	6	0.000000	0.474282	0.142894	0.617176
	7	0.000000	0.508225	0.150237	0.658462
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	9	0.000000	0.384708	0.105229	0.489937
	10	0.000000	0.480125	0.134063	0.614188
	11	0.000000	0.482052	0.129090	0.611142
	12	0.000000	0.496437	0.129663	0.626100
2003		0.000000	5.538229	2.159766	7.697995
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	2	0.000000	0.430500	0.168724	0.599224
	3	0.000000	0.498884	0.208335	0.707219
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	6	0.000000	0.341699	0.139002	0.480701
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	8	0.000000	0.459821	0.187351	0.647172
	9	0.000000	0.439563	0.167064	0.606627
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2002		0.000000	6.816798	3.327475	10.144273
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Factpages

Field

Printed: 10.5.2024 - 04:20

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	7	0.000000	0.597999	0.293428	0.891427
	8	0.000000	0.575649	0.281952	0.857601
	9	0.000000	0.213550	0.099644	0.313194
	10	0.000000	0.622122	0.295712	0.917834
	11	0.000000	0.590905	0.282389	0.873294
	12	0.000000	0.562298	0.264196	0.826494
2001		0.000000	7.365597	3.812764	11.178361
	1	0.000000	0.721390	0.394791	1.116181
	2	0.000000	0.653067	0.355889	1.008956
	3	0.000000	0.625213	0.333270	0.958483
	4	0.000000	0.397086	0.209899	0.606985
	5	0.000000	0.646736	0.338274	0.985010
	6	0.000000	0.613181	0.309579	0.922760
	7	0.000000	0.642177	0.327708	0.969885
	8	0.000000	0.652290	0.329044	0.981334
	9	0.000000	0.612281	0.303882	0.916163
	10	0.000000	0.645164	0.322661	0.967825
	11	0.000000	0.576051	0.292156	0.868207
	12	0.000000	0.580961	0.295611	0.876572
2000		0.000000	7.111043	4.310640	11.421683
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	2	0.000000	0.531241	0.348351	0.879592
	3	0.000000	0.643348	0.415403	1.058751
	4	0.000000	0.649013	0.410440	1.059453
	5	0.000000	0.726171	0.449287	1.175458
	6	0.000000	0.718194	0.424897	1.143091
	7	0.000000	0.681647	0.395831	1.077478
	8	0.000000	0.295105	0.171776	0.466881
	9	0.000000	0.233884	0.135211	0.369095
	10	0.000000	0.647647	0.380254	1.027901
	11	0.000000	0.628655	0.357028	0.985683
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1999		0.000000	7.441610	5.113046	12.554656
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	2	0.000000	0.627272	0.433671	1.060943
	3	0.000000	0.672649	0.468813	1.141462
	4	0.000000	0.620470	0.436045	1.056515
	5	0.000000	0.667127	0.461431	1.128558
	6	0.000000	0.637595	0.431625	1.069220
	7	0.000000	0.663208	0.456247	1.119455



Factpages

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Printed: 10.5.2024 - 04:20

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	11	0.000000	0.550582	0.373098	0.923680
	12	0.000000	0.579752	0.383231	0.962983
1998		0.000000	7.254411	5.238331	12.492742
	1	0.000000	0.628365	0.463322	1.091687
	2	0.000000	0.575474	0.420491	0.995965
	3	0.000000	0.642579	0.458122	1.100701
	4	0.000000	0.577639	0.421499	0.999138
	5	0.000000	0.638200	0.461243	1.099443
	6	0.000000	0.686898	0.492389	1.179287
	7	0.000000	0.692132	0.502533	1.194665
	8	0.000000	0.242057	0.171883	0.413940
	9	0.000000	0.701822	0.499334	1.201156
	10	0.000000	0.490691	0.354833	0.845524
	11	0.000000	0.679073	0.489964	1.169037
	12	0.000000	0.699481	0.502718	1.202199
1997		0.000000	7.217855	5.425087	12.642942
	1	0.000000	0.650773	0.504530	1.155303
	2	0.000000	0.587730	0.444285	1.032015
	3	0.000000	0.613461	0.462044	1.075505
	4	0.000000	0.596032	0.457948	1.053980
	5	0.000000	0.635052	0.487074	1.122126
	6	0.000000	0.605805	0.460338	1.066143
	7	0.000000	0.632386	0.475661	1.108047
	8	0.000000	0.393758	0.286340	0.680098
	9	0.000000	0.634050	0.462124	1.096174
	10	0.000000	0.618242	0.456576	1.074818
	11	0.000000	0.630323	0.470995	1.101318
	12	0.000000	0.620243	0.457172	1.077415
1996		0.000000	7.513916	6.020084	13.534000
	1	0.000000	0.711207	0.581049	1.292256
	2	0.000000	0.657077	0.533886	1.190963
	3	0.000000	0.703671	0.569508	1.273179
	4	0.000000	0.679792	0.549516	1.229308
	5	0.000000	0.651657	0.528329	1.179986
	6	0.000000	0.319724	0.256974	0.576698
	7	0.000000	0.638332	0.508430	1.146762
	8	0.000000	0.639084	0.510740	1.149824
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Factpages

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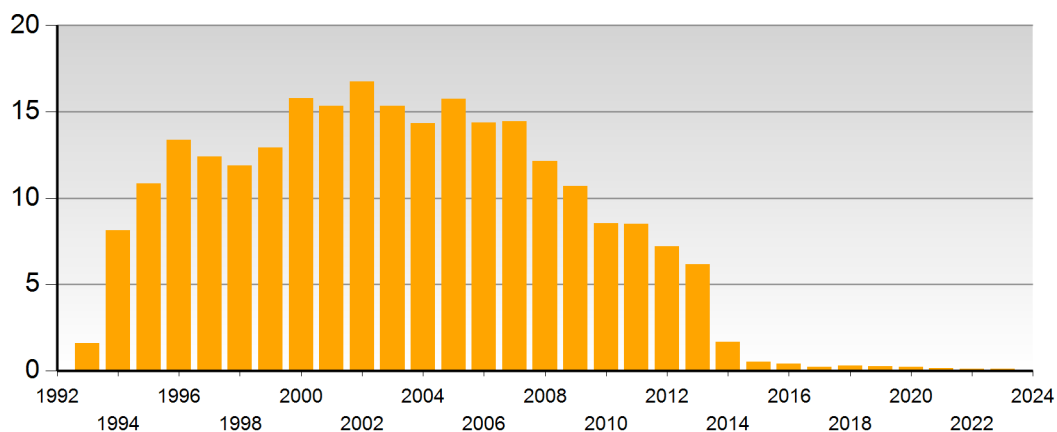
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	4	0.000000	0.583724	0.500911	1.084635
	5	0.000000	0.598609	0.511623	1.110232
	6	0.000000	0.607828	0.515159	1.122987
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	9	0.000000	0.630781	0.526937	1.157718
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1994	12	0.000000	0.700623	0.577074	1.277697
		0.000000	4.747486	4.346173	9.093659
	1	0.000000	0.335534	0.312577	0.648111
	2	0.000000	0.289053	0.273086	0.562139
	3	0.000000	0.269894	0.254816	0.524710
	4	0.000000	0.259944	0.241496	0.501440
	5	0.000000	0.369318	0.340950	0.710268
	6	0.000000	0.407376	0.373452	0.780828
	7	0.000000	0.315067	0.282884	0.597951
	8	0.000000	0.223400	0.203051	0.426451
	9	0.000000	0.510719	0.453016	0.963735
	10	0.000000	0.603693	0.551055	1.154748
1993	11	0.000000	0.589305	0.537732	1.127037
	12	0.000000	0.574183	0.522058	1.096241
		0.000000	0.926564	0.828633	1.755197
	8	0.000000	0.007743	0.003831	0.011574
	9	0.000000	0.113535	0.084904	0.198439
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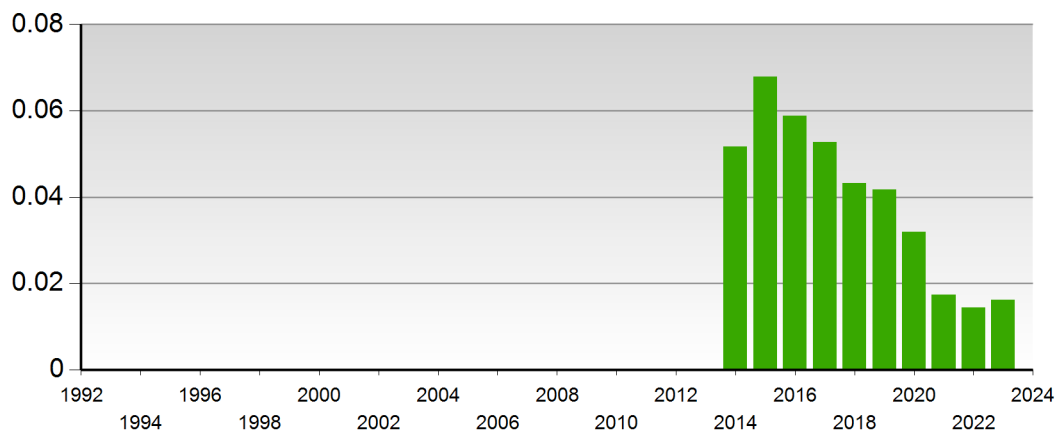
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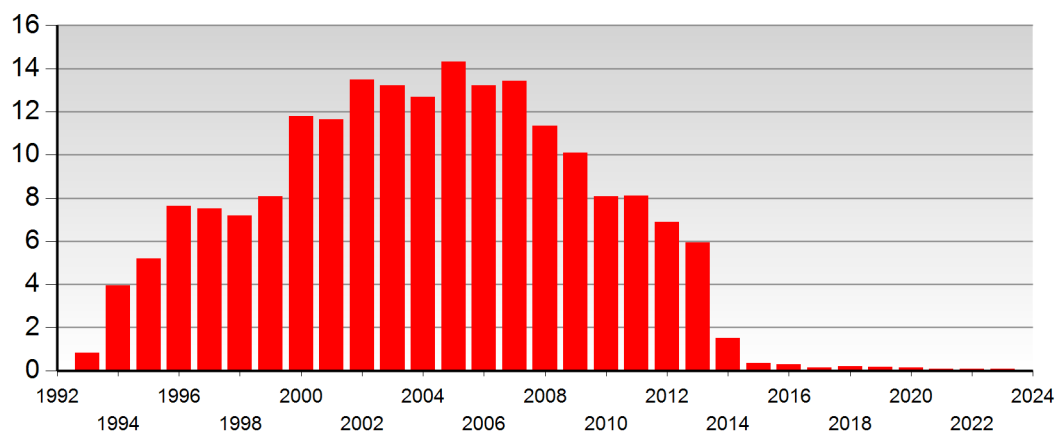
Net - oil equivalents [mill Sm³]



Net - oil [mill Sm³]

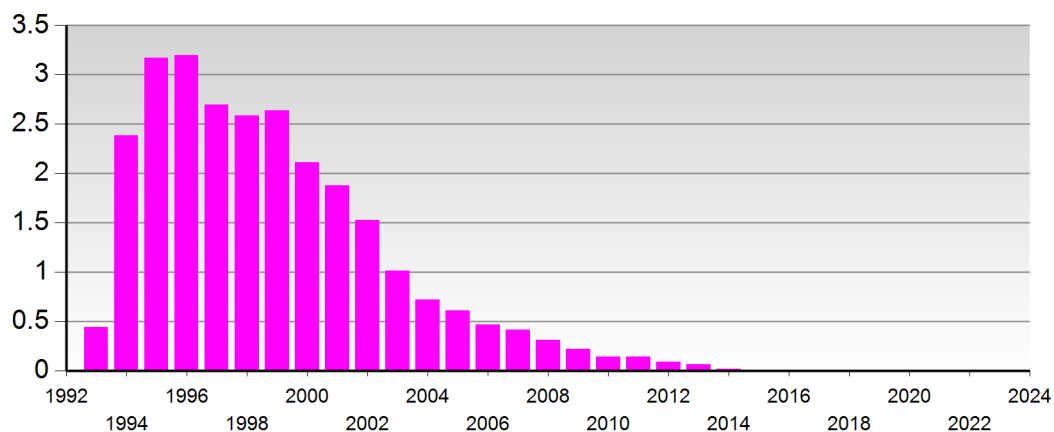


Net - gas [bill Sm³]

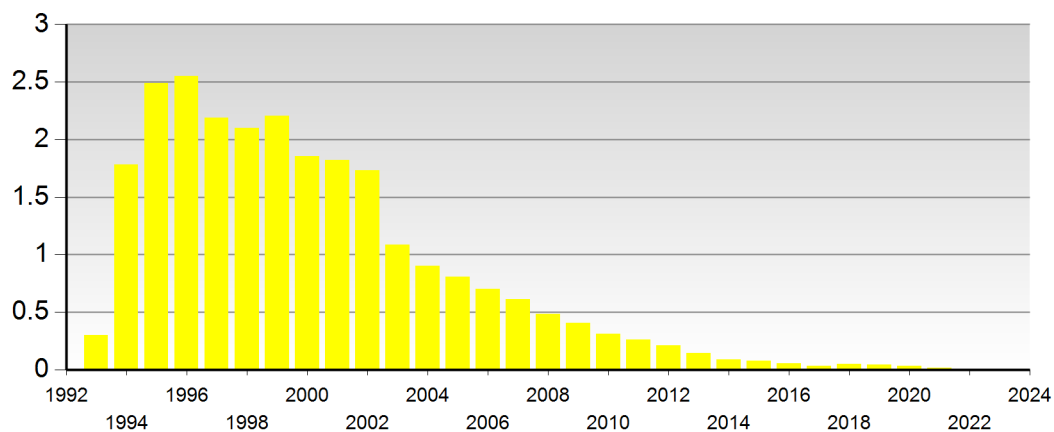




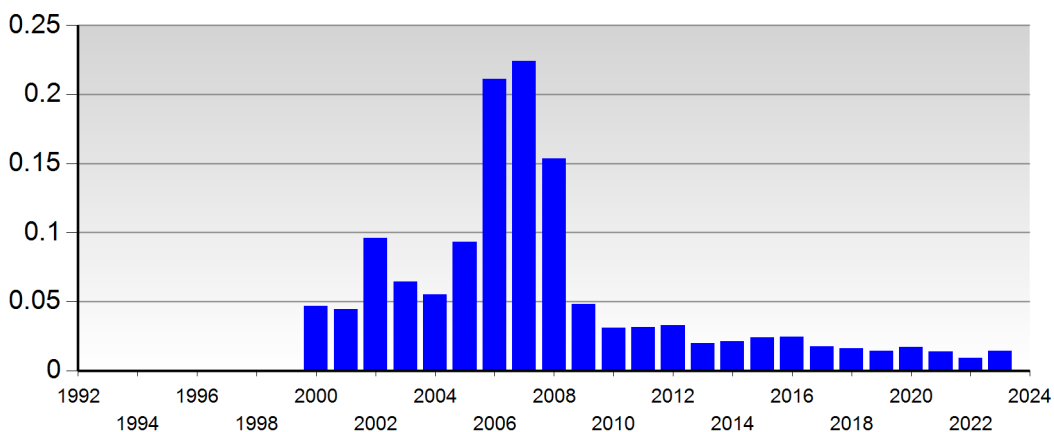
Net - condensate [mill Sm3]



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
15/9-9	04.05.1981	14.07.1981	WILDCAT	P&A	GAS/CONDE NSATE
15/9-11	18.09.1981	23.12.1981	APPRAISAL	P&A	GAS/CONDE NSATE
15/9-13	21.03.1982	27.05.1982	APPRAISAL	P&A	GAS/CONDE NSATE
15/9-16	28.06.1982	24.08.1982	APPRAISAL	P&A	GAS/CONDE NSATE
15/9-17	09.12.1982	30.03.1983	WILDCAT	P&A	GAS/CONDE NSATE
15/9-17 R	28.04.1991	04.05.1991	WILDCAT	P&A	GAS/CONDE NSATE
15/9-20 S	16.02.1994	20.03.1994	WILDCAT	RE-CLASS TO DEV	GAS

Wellbores - development

Wellbore name	Entered date	Completed date	Purpose	Content
15/9-A-1				
15/9-A-4	15.01.2000	10.03.2000	INJECTION	GAS
15/9-A-5	29.08.1994	03.11.1994	PRODUCTION	GAS
15/9-A-6	16.09.1993	06.10.1993	PRODUCTION	GAS
15/9-A-7	31.12.2001	26.01.2002	PRODUCTION	GAS
15/9-A-8	20.04.1995	07.03.1996	PRODUCTION	GAS
15/9-A-9	22.05.1994	08.06.1994	PRODUCTION	GAS
15/9-A-10	06.08.1993	02.09.1993	PRODUCTION	GAS
15/9-A-11	01.07.2002	10.08.2002	PRODUCTION	GAS
15/9-A-12	09.07.1995	02.08.1995	PRODUCTION	GAS
15/9-A-13	14.11.2008	02.01.2009	OBSERVATION	NOT APPLICABLE
15/9-A-13 A	06.01.2009	26.01.2009	PRODUCTION	GAS/CONDE NSATE
15/9-A-14	09.08.2007	11.04.2008	PRODUCTION	DRY
15/9-A-14 A	07.05.2008	24.06.2008	PRODUCTION	GAS/CONDE NSATE
15/9-A-15	12.01.1995	02.03.1995	PRODUCTION	GAS
15/9-A-16	13.03.1996	04.04.1996	INJECTION	CO2
15/9-A-17				
15/9-A-18	12.03.2007	28.05.2007	PRODUCTION	GAS/CONDE NSATE
15/9-A-19	28.05.1995	02.07.1995	INJECTION	GAS
15/9-A-20	12.03.1995	14.04.1995	PRODUCTION	GAS
15/9-A-21	09.11.1994	27.12.1994	PRODUCTION	GAS
15/9-A-22	16.02.1994	20.03.1994	PRODUCTION	GAS
15/9-A-22 A			PRODUCTION	



15/9-A-23	27.09.1996	21.11.1996	INJECTION	GAS
15/9-A-23 A	14.04.2005	17.05.2005	PRODUCTION	GAS
15/9-A-23 B	13.03.2009	24.03.2009	PRODUCTION	GAS/CONDE NSATE
15/9-A-24	27.03.1994	07.05.1994	INJECTION	GAS
15/9-A-25	07.07.2001	05.09.2001	PRODUCTION	GAS
15/9-A-26	04.01.1994	30.01.1994	PRODUCTION	GAS
15/9-A-27	01.07.1994	23.08.1994	INJECTION	WATER
15/9-A-28	07.11.1993	18.12.1993	INJECTION	GAS
15/9-C-2 H	13.10.1992	12.11.1992	PRODUCTION	GAS
15/9-C-2 AH	28.03.1998	14.05.1998	PRODUCTION	GAS
15/9-D-1 H	01.04.1993	16.04.1993	PRODUCTION	GAS
15/9-D-3 H	03.03.1993	27.03.1993	PRODUCTION	GAS

Wellbores - other

Wellbore name	Entered date	Completed date	Purpose	Status
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