General information

Field name	SIGYN
Factmaps in new window	link to map
Current activity status	Producing
Discovery wellbore	16/7-4
Discovery year.	1982
Main area	North sea
Main supply base	Dusavik
NPDID field	1630100

Picture



Discoveries included

Discovery name
16/7-4 Sigyn
16/7-7 S

Activity status - history

Status	Status from	Status to
Producing	22.12.2002	
Approved for production	31.08.2001	21.12.2002

Located in

Block name	Prod. licence
16/7	072

Owner - current

Owner kind	Owner name
PRODUCTION LICENSE	072

Operatorship - current

Company name
Equinor Energy AS

Licensees - current

Company name	Nation code	Company share [%]
Equinor Energy AS	NO	60.000000
Vår Energi ASA	NO	40.000000

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]
1.40	7.45	2.83	6.06	20.29

Remaining oil [mill Sm3]	Remaining gas [bill Sm3]	Remaining NGL [mill tonn]	Remaining cond. [mill Sm3]	Remaining oil eq. [mill Sm3 o.e]
0.30	0.21	0.03	0.00	0.57

Orig. inplace oil [mill Sm3]	Orig. inplace ass. liquid [mill Sm3]	Orig. inplace ass. gas [bill Sm3]	Orig. inplace free gas [bill Sm3]
16.00	9.00	3.00	7.00

Description

Type	Text	Date updated
Development	Sigyn is a field in the central part of the North Sea, 12 kilometres southeast of the Sleipner Øst field. The water depth is 70 metres. Sigyn was discovered in 1982, and the plan for development and operation (PDO) was approved in 2001. The field is developed with a 4-slot subsea template tied-back to the Sleipner A facility. The production started in 2002.	13.12.2023
Reservoir	The Sigyn field produces gas and condensate from two separate accumulations, Sigyn West and Sigyn East. Sigyn West contains rich gas and condensate, while Sigyn East contains light oil. The reservoirs are in Triassic sandstone of the Skagerrak Formation, at a depth of 2700 metres.	09.12.2023
Recovery strategy	Sigyn East is produced with pressure support from gas injection and Sigyn West is produced by pressure depletion.	28.02.2023
Transport	The well stream is sent through two pipelines to the Sleipner A facility. Sales gas is exported from Sleipner A via Gassled (Area D). Unstable oil is exported by pipeline to the Kårstø terminal for final processing.	28.02.2023
Status	The field is in its late tail production phase. An infill well was put on production on Sigyn East in 2022 and the existing producer was converted to a gas injector. Production is limited by well performance and available flowlines. Currently, there is only production from Sigyn East. Production from Sigyn West is limited because the available flowlines are used to inject gas and produce oil from Sigyn East.	09.12.2023

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.	25

Investments (historical)

	Investments [mill NOK nominal values]
Sum	3458
2022	66
2021	367
2020	20
2019	27
2018	-7
2017	12
2016	880
2015	44
2014	0
2013	0
2012	0
2011	0
2010	0
2009	0
2008	1
2007	1
2006	4
2005	8
2004	21
2003	-17
2002	1605
2001	421
2000	5

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		0.931039	7.564610	6.041924	5.236912	19.774485
2024		0.004154	0.003738	0.000000	0.000819	0.008711
	1	0.004154	0.003738	0.000000	0.000819	0.008711
2023		0.060522	0.054480	0.000000	0.012335	0.127337
	1	0.001200	0.007225	0.000000	0.000465	0.008890
	2	0.001018	0.006203	0.000000	0.000389	0.007610
	3	0.009222	0.005207	0.000000	0.001690	0.016119

2023	4	0.008867	0.003588	0.000000	0.001671	0.014126
	5	0.008309	0.004407	0.000000	0.001620	0.014336
	6	0.006648	0.004547	0.000000	0.001368	0.012563
	7	0.006058	0.004858	0.000000	0.001217	0.012133
	8	0.005666	0.004924	0.000000	0.001177	0.011767
	9	0.002891	0.003046	0.000000	0.000594	0.006531
	10	0.003804	0.003473	0.000000	0.000733	0.008010
	11	0.002928	0.003028	0.000000	0.000618	0.006574
	12	0.003911	0.003974	0.000000	0.000793	0.008678
2022		0.058944	0.063002	0.000000	0.015983	0.137929
	1	0.001244	0.005744	0.000000	0.000472	0.007460
	2	0.001959	0.006448	0.000000	0.000574	0.008981
	3	0.020282	0.006102	0.000000	0.004890	0.031274
	4	0.011303	0.006303	0.000000	0.002874	0.020480
	5	0.008209	0.005111	0.000000	0.002206	0.015526
	6	0.004391	0.005777	0.000000	0.001518	0.011686
	7	0.002939	0.002851	0.000000	0.000796	0.006586
	8	0.003387	0.003849	0.000000	0.001006	0.008242
	9	0.002199	0.002909	0.000000	0.000720	0.005828
	10	0.001091	0.004663	0.000000	0.000291	0.006045
	11	0.000799	0.006619	0.000000	0.000295	0.007713
	12	0.001141	0.006626	0.000000	0.000341	0.008108
2021		0.031316	0.072013	0.000000	0.021326	0.124655
	1	0.001857	0.008089	0.000000	0.002636	0.012582
	2	0.001632	0.007111	0.000000	0.002285	0.011028
	3	0.001918	0.008051	0.000000	0.002502	0.012471
	4	0.001620	0.007107	0.000000	0.002186	0.010913
	5	0.016599	0.004648	0.000000	0.006442	0.027689
	6	0.001236	0.006022	0.000000	0.001130	0.008388
	7	0.001605	0.007389	0.000000	0.001522	0.010516
	8	0.001386	0.006687	0.000000	0.001313	0.009386
	9	0.000000	0.000000	0.000000	0.000000	0.000000
	10	0.000981	0.006632	0.000000	0.000406	0.008019
	11	0.001104	0.007124	0.000000	0.000409	0.008637
	12	0.001378	0.003153	0.000000	0.000495	0.005026
2020		0.062438	0.067063	0.000000	0.037324	0.166825
	1	0.013069	0.006940	0.000000	0.006824	0.026833
	2	0.001938	0.007729	0.000000	0.002604	0.012271
	3	0.001915	0.008795	0.000000	0.002847	0.013557
	4	0.001695	0.008433	0.000000	0.002538	0.012666
	5	0.009909	0.007408	0.000000	0.005584	0.022901
	6	0.001812	0.008514	0.000000	0.002679	0.013005
	7	0.008383	0.006757	0.000000	0.004264	0.019404

2020	8	0.000268	0.001152	0.000000	0.000368	0.001788
	9	0.000000	0.000000	0.000000	0.000000	0.000000
	10	0.009178	0.002994	0.000000	0.002819	0.014991
	11	0.013408	0.004312	0.000000	0.005596	0.023316
	12	0.000863	0.004029	0.000000	0.001201	0.006093
2019		0.051376	0.095052	0.000000	0.040670	0.187098
	1	0.002349	0.009816	0.000000	0.003206	0.015371
	2	0.006355	0.008605	0.000000	0.004142	0.019102
	3	0.004221	0.008096	0.000000	0.003656	0.015973
	4	0.002681	0.007832	0.000000	0.002805	0.013318
	5	0.010129	0.007158	0.000000	0.004967	0.022254
	6	0.001751	0.007613	0.000000	0.002552	0.011916
	7	0.006885	0.006889	0.000000	0.004052	0.017826
	8	0.001807	0.008482	0.000000	0.002846	0.013135
	9	0.001351	0.006137	0.000000	0.002001	0.009489
	10	0.010084	0.007419	0.000000	0.004721	0.022224
	11	0.001945	0.008428	0.000000	0.002876	0.013249
	12	0.001818	0.008577	0.000000	0.002846	0.013241
2018		0.067995	0.087144	0.000000	0.047115	0.202254
	1	0.007524	0.007723	0.000000	0.004685	0.019932
	2	0.007417	0.005221	0.000000	0.004147	0.016785
	3	0.007697	0.007581	0.000000	0.004728	0.020006
	4	0.004721	0.007032	0.000000	0.003285	0.015038
	5	0.006867	0.005403	0.000000	0.004134	0.016404
	6	0.005136	0.009516	0.000000	0.004502	0.019154
	7	0.004150	0.008553	0.000000	0.003802	0.016505
	8	0.006597	0.007986	0.000000	0.004623	0.019206
	9	0.000257	0.000948	0.000000	0.000237	0.001442
	10	0.006647	0.009532	0.000000	0.005070	0.021249
	11	0.008151	0.007918	0.000000	0.004799	0.020868
	12	0.002831	0.009731	0.000000	0.003103	0.015665
2017		0.274949	0.139203	0.000000	0.123031	0.537183
	1	0.038083	0.020387	0.000000	0.018533	0.077003
	2	0.031274	0.018240	0.000000	0.016739	0.066253
	3	0.026446	0.011927	0.000000	0.010381	0.048754
	4	0.028634	0.011367	0.000000	0.011450	0.051451
	5	0.028830	0.011960	0.000000	0.010846	0.051636
	6	0.023519	0.011309	0.000000	0.009958	0.044786
	7	0.022737	0.011615	0.000000	0.010166	0.044518
	8	0.017006	0.008802	0.000000	0.007682	0.033490
	9	0.018586	0.010562	0.000000	0.008426	0.037574
	10	0.018540	0.008831	0.000000	0.008374	0.035745
	11	0.014898	0.007493	0.000000	0.006830	0.029221

2017	12	0.006396	0.006710	0.000000	0.003646	0.016752
2016		0.217097	0.181704	0.000000	0.130873	0.529674
	1	0.003712	0.013369	0.000000	0.004517	0.021598
	2	0.003426	0.012620	0.000000	0.004274	0.020320
	3	0.003427	0.012958	0.000000	0.004556	0.020941
	4	0.003320	0.012568	0.000000	0.004194	0.020082
	5	0.003280	0.012357	0.000000	0.004109	0.019746
	6	0.002665	0.010314	0.000000	0.003223	0.016202
	7	0.033294	0.021154	0.000000	0.018986	0.073434
	8	0.034501	0.020139	0.000000	0.016999	0.071639
	9	0.013803	0.007027	0.000000	0.006661	0.027491
	10	0.038933	0.020794	0.000000	0.021692	0.081419
	11	0.039742	0.019390	0.000000	0.020911	0.080043
	12	0.036994	0.019014	0.000000	0.020751	0.076759
2015		0.068365	0.179094	0.000000	0.073707	0.321166
	1	0.005887	0.016598	0.000000	0.007096	0.029581
	2	0.007630	0.015418	0.000000	0.006462	0.029510
	3	0.005980	0.015257	0.000000	0.008806	0.030043
	4	0.007264	0.017022	0.000000	0.007616	0.031902
	5	0.008408	0.017448	0.000000	0.007379	0.033235
	6	0.008341	0.017023	0.000000	0.007564	0.032928
	7	0.006794	0.016158	0.000000	0.006814	0.029766
	8	0.003515	0.011762	0.000000	0.004243	0.019520
	9	0.003492	0.012653	0.000000	0.004239	0.020384
	10	0.004152	0.013712	0.000000	0.004665	0.022529
	11	0.003474	0.013060	0.000000	0.004383	0.020917
	12	0.003428	0.012983	0.000000	0.004440	0.020851
2014		0.033883	0.178142	0.021086	0.074021	0.307132
	1	0.000000	0.021089	0.012162	0.012655	0.045906
	2	0.000000	0.014124	0.005089	0.006778	0.025991
	3	0.000000	0.015689	0.003835	0.006792	0.026316
	4	0.003838	0.015358	0.000000	0.006268	0.025464
	5	0.003386	0.013705	0.000000	0.004963	0.022054
	6	0.003640	0.015278	0.000000	0.005949	0.024867
	7	0.004172	0.015685	0.000000	0.005689	0.025546
	8	0.001779	0.007175	0.000000	0.002700	0.011654
	9	0.003303	0.012170	0.000000	0.004671	0.020144
	10	0.003906	0.015337	0.000000	0.005532	0.024775
	11	0.003676	0.014880	0.000000	0.005488	0.024044
	12	0.006183	0.017652	0.000000	0.006536	0.030371
2013		0.000000	0.271922	0.206296	0.176150	0.654368
	1	0.000000	0.026059	0.022379	0.017948	0.066386
	2	0.000000	0.024573	0.020453	0.016578	0.061604

2013	3	0.000000	0.026650	0.023143	0.017300	0.067093
	4	0.000000	0.026956	0.023266	0.015831	0.066053
	5	0.000000	0.026404	0.022074	0.017652	0.066130
	6	0.000000	0.024615	0.019778	0.016111	0.060504
	7	0.000000	0.022813	0.017705	0.016304	0.056822
	8	0.000000	0.019519	0.014315	0.013536	0.047370
	9	0.000000	0.017651	0.009887	0.009751	0.037289
	10	0.000000	0.019470	0.011239	0.012122	0.042831
	11	0.000000	0.018003	0.010400	0.010883	0.039286
	12	0.000000	0.019209	0.011657	0.012134	0.043000
2012		0.000000	0.335014	0.275182	0.223678	0.833874
	1	0.000000	0.034130	0.026982	0.022247	0.083359
	2	0.000000	0.031347	0.024724	0.021068	0.077139
	3	0.000000	0.033486	0.026357	0.021770	0.081613
	4	0.000000	0.030987	0.025094	0.020755	0.076836
	5	0.000000	0.032527	0.027508	0.021402	0.081437
	6	0.000000	0.032764	0.025407	0.020525	0.078696
	7	0.000000	0.030574	0.025697	0.020268	0.076539
	8	0.000000	0.016084	0.013768	0.010451	0.040303
	9	0.000000	0.012849	0.011179	0.008188	0.032216
	10	0.000000	0.026147	0.022858	0.017811	0.066816
	11	0.000000	0.026103	0.022444	0.018726	0.067273
	12	0.000000	0.028016	0.023164	0.020467	0.071647
2011		0.000000	0.437603	0.342879	0.275047	1.055529
	1	0.000000	0.037266	0.032804	0.023113	0.093183
	2	0.000000	0.032903	0.028836	0.020043	0.081782
	3	0.000000	0.038758	0.033827	0.023355	0.095940
	4	0.000000	0.039445	0.028514	0.023880	0.091839
	5	0.000000	0.038958	0.029062	0.025087	0.093107
	6	0.000000	0.037136	0.027847	0.023016	0.087999
	7	0.000000	0.039430	0.029161	0.024441	0.093032
	8	0.000000	0.038392	0.028287	0.023752	0.090431
	9	0.000000	0.027115	0.021955	0.018018	0.067088
	10	0.000000	0.036995	0.027465	0.023861	0.088321
	11	0.000000	0.035911	0.027592	0.023337	0.086840
	12	0.000000	0.035294	0.027529	0.023144	0.085967
2010		0.000000	0.411067	0.342285	0.255674	1.009026
	1	0.000000	0.035655	0.030494	0.024669	0.090818
	2	0.000000	0.034213	0.028934	0.023911	0.087058
	3	0.000000	0.019195	0.017093	0.013623	0.049911
	4	0.000000	0.039695	0.030720	0.024236	0.094651
	5	0.000000	0.041837	0.032591	0.023897	0.098325
	6	0.000000	0.041206	0.033490	0.024178	0.098874

2010	7	0.000000	0.042429	0.033418	0.025196	0.101043
	8	0.000000	0.021308	0.017122	0.012273	0.050703
	9	0.000000	0.024793	0.021535	0.015603	0.061931
	10	0.000000	0.037480	0.034024	0.023817	0.095321
	11	0.000000	0.035922	0.031362	0.021987	0.089271
	12	0.000000	0.037334	0.031502	0.022284	0.091120
2009		0.000000	0.484680	0.440255	0.370110	1.295045
	1	0.000000	0.043231	0.042946	0.033285	0.119462
	2	0.000000	0.036432	0.036236	0.028820	0.101488
	3	0.000000	0.041583	0.040868	0.035371	0.117822
	4	0.000000	0.040001	0.034522	0.030703	0.105226
	5	0.000000	0.046980	0.037998	0.033956	0.118934
	6	0.000000	0.040254	0.041925	0.034782	0.116961
	7	0.000000	0.040483	0.029525	0.027134	0.097142
	8	0.000000	0.042285	0.037102	0.031588	0.110975
	9	0.000000	0.033768	0.029967	0.025579	0.089314
	10	0.000000	0.037674	0.036673	0.030825	0.105172
	11	0.000000	0.041379	0.036536	0.029209	0.107124
	12	0.000000	0.040610	0.035957	0.028858	0.105425
2008		0.000000	0.545585	0.508338	0.437820	1.491743
	1	0.000000	0.052962	0.053767	0.043460	0.150189
	2	0.000000	0.044078	0.046081	0.038196	0.128355
	3	0.000000	0.037978	0.034468	0.031396	0.103842
	4	0.000000	0.051648	0.039561	0.047639	0.138848
	5	0.000000	0.055876	0.040263	0.050563	0.146702
	6	0.000000	0.048374	0.048202	0.034202	0.130778
	7	0.000000	0.050388	0.050326	0.035783	0.136497
	8	0.000000	0.031152	0.030226	0.023098	0.084476
	9	0.000000	0.030393	0.027837	0.022334	0.080564
	10	0.000000	0.048208	0.047596	0.038369	0.134173
	11	0.000000	0.048408	0.045801	0.038716	0.132925
	12	0.000000	0.046120	0.044210	0.034064	0.124394
2007		0.000000	0.649327	0.597925	0.492441	1.739693
	1	0.000000	0.056059	0.049864	0.040781	0.146704
	2	0.000000	0.052685	0.044390	0.037493	0.134568
	3	0.000000	0.052259	0.047493	0.039123	0.138875
	4	0.000000	0.046819	0.038550	0.033471	0.118840
	5	0.000000	0.060969	0.055357	0.044084	0.160410
	6	0.000000	0.056110	0.048904	0.041401	0.146415
	7	0.000000	0.053042	0.053553	0.042492	0.149087
	8	0.000000	0.059174	0.058350	0.047146	0.164670
	9	0.000000	0.048466	0.044441	0.035310	0.128217
	10	0.000000	0.055466	0.051814	0.043283	0.150563

2007	11	0.000000	0.054521	0.053898	0.044428	0.152847
	12	0.000000	0.053757	0.051311	0.043429	0.148497
2006		0.000000	0.715935	0.646310	0.500904	1.863149
	1	0.000000	0.073858	0.078916	0.052834	0.205608
	2	0.000000	0.061286	0.059409	0.043762	0.164457
	3	0.000000	0.069322	0.066944	0.048552	0.184818
	4	0.000000	0.065238	0.063099	0.046714	0.175051
	5	0.000000	0.065984	0.062986	0.043797	0.172767
	6	0.000000	0.004486	0.004521	0.004078	0.013085
	7	0.000000	0.064927	0.058302	0.047796	0.171025
	8	0.000000	0.060109	0.050785	0.041934	0.152828
	9	0.000000	0.062634	0.051808	0.044521	0.158963
	10	0.000000	0.063210	0.053285	0.043598	0.160093
	11	0.000000	0.060114	0.044115	0.039200	0.143429
	12	0.000000	0.064767	0.052140	0.044118	0.161025
2005		0.000000	0.843717	0.872442	0.657386	2.373545
	1	0.000000	0.079276	0.088786	0.062727	0.230789
	2	0.000000	0.073355	0.078489	0.057036	0.208880
	3	0.000000	0.062641	0.067956	0.048740	0.179337
	4	0.000000	0.073223	0.077818	0.058350	0.209391
	5	0.000000	0.073153	0.074376	0.056044	0.203573
	6	0.000000	0.072308	0.078885	0.056408	0.207601
	7	0.000000	0.074811	0.077627	0.058277	0.210715
	8	0.000000	0.077224	0.077124	0.058100	0.212448
	9	0.000000	0.054816	0.056167	0.041162	0.152145
	10	0.000000	0.059145	0.058345	0.046111	0.163601
	11	0.000000	0.070720	0.069785	0.054514	0.195019
	12	0.000000	0.073045	0.067084	0.059917	0.200046
2004		0.000000	0.835894	0.901309	0.659563	2.396766
	1	0.000000	0.078828	0.084635	0.060345	0.223808
	2	0.000000	0.064261	0.072691	0.049313	0.186265
	3	0.000000	0.075029	0.078143	0.059589	0.212761
	4	0.000000	0.068427	0.072479	0.055196	0.196102
	5	0.000000	0.075483	0.068181	0.051535	0.195199
	6	0.000000	0.078044	0.082404	0.061060	0.221508
	7	0.000000	0.069954	0.076662	0.057837	0.204453
	8	0.000000	0.030497	0.035038	0.026135	0.091670
	9	0.000000	0.042601	0.051390	0.037357	0.131348
	10	0.000000	0.085627	0.092093	0.067701	0.245421
	11	0.000000	0.082481	0.094453	0.066177	0.243111
	12	0.000000	0.084662	0.093140	0.067318	0.245120
2003		0.000000	0.913231	0.887617	0.610935	2.411783
	1	0.000000	0.082557	0.082509	0.050972	0.216038

2003	2	0.000000	0.075892	0.068134	0.047434	0.191460
	3	0.000000	0.083990	0.076821	0.054007	0.214818
	4	0.000000	0.069344	0.064630	0.042688	0.176662
	5	0.000000	0.071489	0.064835	0.044945	0.181269
	6	0.000000	0.051685	0.048558	0.032839	0.133082
	7	0.000000	0.075983	0.070084	0.049419	0.195486
	8	0.000000	0.069060	0.071786	0.050307	0.191153
	9	0.000000	0.068597	0.077829	0.054384	0.200810
	10	0.000000	0.093305	0.090623	0.064558	0.248486
	11	0.000000	0.087379	0.085201	0.058540	0.231120
	12	0.000000	0.083950	0.086607	0.060842	0.231399
2002		0.000000	0.000000	0.000000	0.000000	0.000000
	12	0.000000	0.000000	0.000000	0.000000	0.000000

Production , sum wellbores

	Month	Gross - oil [mill Sm3]	Gross - gas [bill Sm3]	Gross - condensate [mill Sm3]	Gross - oil equivalents [mill Sm3]
Sum		0.000000	7.986765	13.559652	21.546417
2024		0.000000	0.009041	0.006050	0.015091
	1	0.000000	0.009041	0.006050	0.015091
2023		0.000000	0.101363	0.089428	0.190791
	1	0.000000	0.007309	0.002511	0.009820
	2	0.000000	0.006471	0.002106	0.008577
	3	0.000000	0.009022	0.012937	0.021959
	4	0.000000	0.008743	0.012005	0.020748
	5	0.000000	0.009633	0.011437	0.021070
	6	0.000000	0.009696	0.009705	0.019401
	7	0.000000	0.010185	0.009102	0.019287
	8	0.000000	0.010234	0.008890	0.019124
	9	0.000000	0.005329	0.004487	0.009816
	10	0.000000	0.008541	0.005866	0.014407
	11	0.000000	0.007620	0.004601	0.012221
	12	0.000000	0.008580	0.005781	0.014361
2022		0.000000	0.090376	0.095185	0.185561
	1	0.000000	0.007791	0.002265	0.010056
	2	0.000000	0.006770	0.003062	0.009832
	3	0.000000	0.010212	0.029469	0.039681
	4	0.000000	0.009776	0.017137	0.026913
	5	0.000000	0.009940	0.012666	0.022606
	6	0.000000	0.008018	0.008702	0.016720
	7	0.000000	0.005549	0.005053	0.010602
	8	0.000000	0.007607	0.006362	0.013969
	9	0.000000	0.005225	0.004350	0.009575

2022	10	0.000000	0.005607	0.002064	0.007671
	11	0.000000	0.006821	0.002006	0.008827
	12	0.000000	0.007060	0.002049	0.009109
2021		0.000000	0.078844	0.058618	0.137462
	1	0.000000	0.008291	0.005057	0.013348
	2	0.000000	0.007326	0.004407	0.011733
	3	0.000000	0.008236	0.005024	0.013260
	4	0.000000	0.007275	0.004438	0.011713
	5	0.000000	0.004589	0.023785	0.028374
	6	0.000000	0.006190	0.002836	0.009026
	7	0.000000	0.007595	0.003645	0.011240
	8	0.000000	0.006892	0.003196	0.010088
	9	0.000000	0.000000	0.000000	0.000000
	10	0.000000	0.006845	0.001812	0.008657
	11	0.000000	0.007363	0.001994	0.009357
	12	0.000000	0.008242	0.002424	0.010666
2020		0.000000	0.068453	0.107195	0.175648
	1	0.000000	0.007050	0.021520	0.028570
	2	0.000000	0.007921	0.005120	0.013041
	3	0.000000	0.009027	0.005507	0.014534
	4	0.000000	0.008653	0.005056	0.013709
	5	0.000000	0.007515	0.016833	0.024348
	6	0.000000	0.008746	0.005081	0.013827
	7	0.000000	0.006860	0.013545	0.020405
	8	0.000000	0.001181	0.000720	0.001901
	9	0.000000	0.000000	0.000000	0.000000
	10	0.000000	0.003043	0.011749	0.014792
	11	0.000000	0.004319	0.019649	0.023968
	12	0.000000	0.004138	0.002415	0.006553
2019		0.000000	0.097260	0.105699	0.202959
	1	0.000000	0.010059	0.006621	0.016680
	2	0.000000	0.008776	0.012270	0.021046
	3	0.000000	0.008334	0.009473	0.017807
	4	0.000000	0.008029	0.006407	0.014436
	5	0.000000	0.007299	0.016719	0.024018
	6	0.000000	0.007806	0.005138	0.012944
	7	0.000000	0.007040	0.012320	0.019360
	8	0.000000	0.008661	0.005699	0.014360
	9	0.000000	0.006284	0.004135	0.010419
	10	0.000000	0.007564	0.015687	0.023251
	11	0.000000	0.008635	0.005682	0.014317
	12	0.000000	0.008773	0.005548	0.014321

2018		0.000000	0.092210	0.120485	0.212695
	1	0.000000	0.007979	0.012426	0.020405
	2	0.000000	0.005357	0.011316	0.016673
	3	0.000000	0.008006	0.013157	0.021163
	4	0.000000	0.007417	0.009038	0.016455
	5	0.000000	0.005772	0.010728	0.016500
	6	0.000000	0.010279	0.010205	0.020484
	7	0.000000	0.009242	0.008493	0.017735
	8	0.000000	0.008641	0.011510	0.020151
	9	0.000000	0.000805	0.000657	0.001462
	10	0.000000	0.010312	0.012309	0.022621
	11	0.000000	0.008536	0.013534	0.022070
	12	0.000000	0.009864	0.007112	0.016976
2017		0.000000	0.136997	0.429178	0.566175
	1	0.000000	0.020069	0.060313	0.080382
	2	0.000000	0.018100	0.050366	0.068466
	3	0.000000	0.010900	0.039655	0.050555
	4	0.000000	0.010929	0.042547	0.053476
	5	0.000000	0.011448	0.042811	0.054259
	6	0.000000	0.011223	0.039442	0.050665
	7	0.000000	0.011650	0.035915	0.047565
	8	0.000000	0.008843	0.026592	0.035435
	9	0.000000	0.010596	0.029110	0.039706
	10	0.000000	0.008879	0.028747	0.037626
	11	0.000000	0.007531	0.022866	0.030397
	12	0.000000	0.006829	0.010814	0.017643
2016		0.000000	0.184371	0.374032	0.558403
	1	0.000000	0.013752	0.009114	0.022866
	2	0.000000	0.012955	0.008585	0.021540
	3	0.000000	0.013551	0.009058	0.022609
	4	0.000000	0.013051	0.008453	0.021504
	5	0.000000	0.013151	0.008618	0.021769
	6	0.000000	0.010534	0.006822	0.017356
	7	0.000000	0.021210	0.055765	0.076975
	8	0.000000	0.020567	0.057100	0.077667
	9	0.000000	0.006719	0.022294	0.029013
	10	0.000000	0.020551	0.063511	0.084062
	11	0.000000	0.019004	0.063540	0.082544
	12	0.000000	0.019326	0.061172	0.080498
2015		0.000000	0.187561	0.158969	0.346530
	1	0.000000	0.017381	0.014625	0.032006
	2	0.000000	0.016401	0.016441	0.032842
	3	0.000000	0.016731	0.015981	0.032712

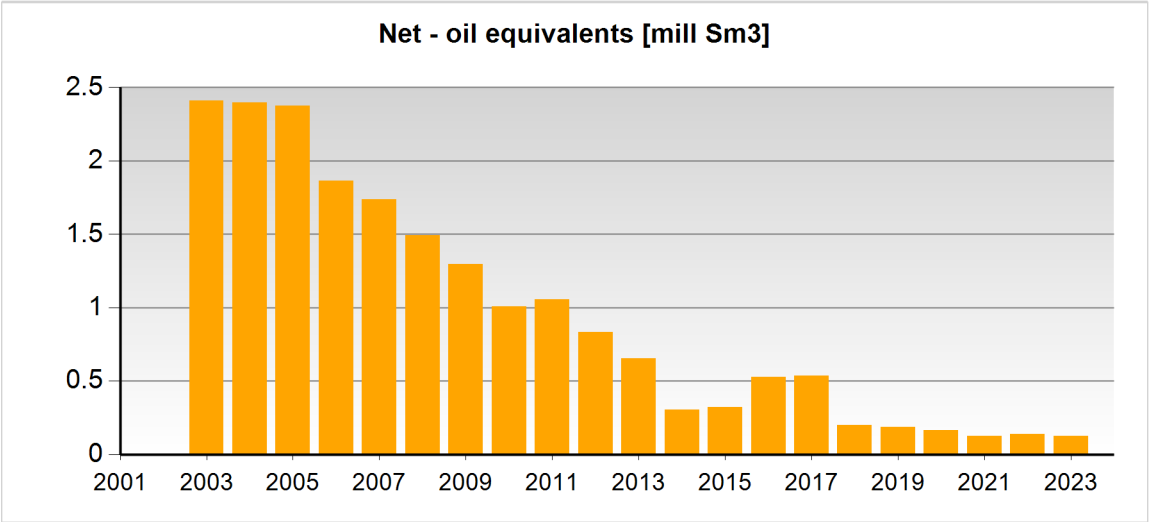
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	12	0.000000	0.013438	0.008905	0.022343
2014		0.000000	0.186388	0.146582	0.332970
	1	0.000000	0.021171	0.027452	0.048623
	2	0.000000	0.014516	0.013617	0.028133
	3	0.000000	0.016338	0.012355	0.028693
	4	0.000000	0.016652	0.011439	0.028091
	5	0.000000	0.014515	0.009732	0.024247
	6	0.000000	0.016190	0.010894	0.027084
	7	0.000000	0.016617	0.011204	0.027821
	8	0.000000	0.007709	0.005263	0.012972
	9	0.000000	0.012814	0.009038	0.021852
	10	0.000000	0.015993	0.010743	0.026736
	11	0.000000	0.015476	0.010433	0.025909
	12	0.000000	0.018397	0.014412	0.032809
2013		0.000000	0.297037	0.411041	0.708078
	1	0.000000	0.028804	0.042273	0.071077
	2	0.000000	0.027303	0.038834	0.066137
	3	0.000000	0.029679	0.042630	0.072309
	4	0.000000	0.029707	0.041555	0.071262
	5	0.000000	0.028904	0.042509	0.071413
	6	0.000000	0.026726	0.038122	0.064848
	7	0.000000	0.025646	0.037009	0.062655
	8	0.000000	0.021703	0.030517	0.052220
	9	0.000000	0.018733	0.022227	0.040960
	10	0.000000	0.021145	0.025714	0.046859
	11	0.000000	0.018678	0.023490	0.042168
	12	0.000000	0.020009	0.026161	0.046170
2012		0.000000	0.356697	0.524384	0.881081
	1	0.000000	0.035482	0.051914	0.087396
	2	0.000000	0.032714	0.047569	0.080283
	3	0.000000	0.035028	0.050400	0.085428
	4	0.000000	0.032368	0.047959	0.080327
	5	0.000000	0.034300	0.051401	0.085701
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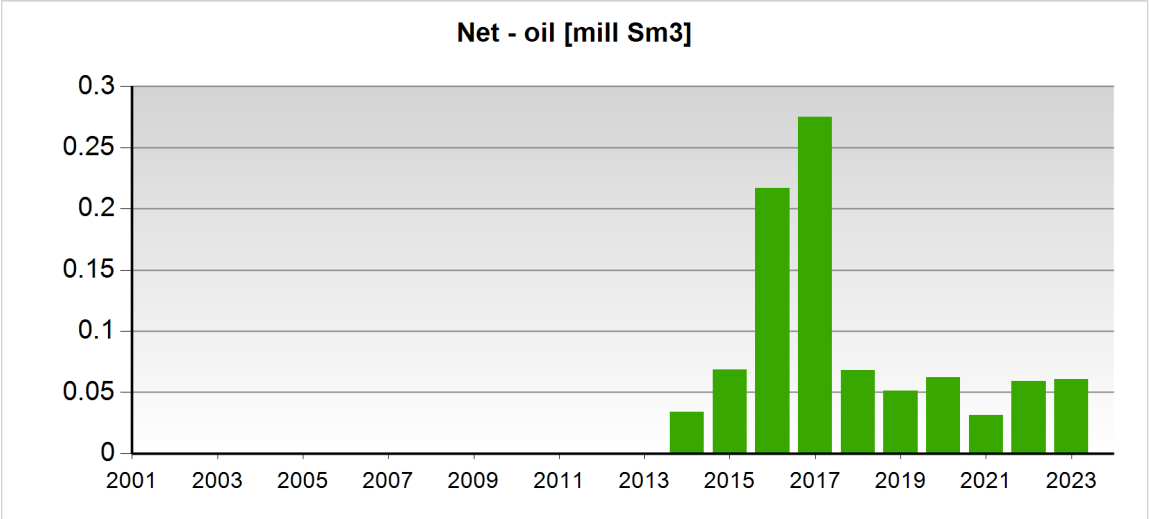
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	11	0.000000	0.028722	0.043249	0.071971
	12	0.000000	0.030852	0.045395	0.076247
2011		0.000000	0.448129	0.644785	1.092914
	1	0.000000	0.038414	0.057770	0.096184
	2	0.000000	0.034246	0.050691	0.084937
	3	0.000000	0.039901	0.059091	0.098992
	4	0.000000	0.039511	0.054971	0.094482
	5	0.000000	0.039399	0.056432	0.095831
	6	0.000000	0.037547	0.053642	0.091189
	7	0.000000	0.040189	0.056250	0.096439
	8	0.000000	0.039128	0.054579	0.093707
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	10	0.000000	0.038088	0.053448	0.091536
	11	0.000000	0.037106	0.053073	0.090179
	12	0.000000	0.036466	0.053251	0.089717
2010		0.000000	0.427376	0.628118	1.055494
	1	0.000000	0.036591	0.059179	0.095770
	2	0.000000	0.034999	0.056625	0.091624
	3	0.000000	0.019921	0.033001	0.052922
	4	0.000000	0.041886	0.057423	0.099309
	5	0.000000	0.043803	0.058978	0.102781
	6	0.000000	0.043137	0.060492	0.103629
	7	0.000000	0.044544	0.061497	0.106041
	8	0.000000	0.022443	0.030987	0.053430
	9	0.000000	0.026077	0.039086	0.065163
	10	0.000000	0.039553	0.059678	0.099231
	11	0.000000	0.036441	0.055365	0.091806
	12	0.000000	0.037981	0.055807	0.093788
2009		0.000000	0.532948	0.922398	1.455346
	1	0.000000	0.049794	0.085563	0.135357
	2	0.000000	0.042172	0.072409	0.114581
	3	0.000000	0.048066	0.085087	0.133153
	4	0.000000	0.046733	0.083238	0.129971
	5	0.000000	0.049200	0.085992	0.135192
	6	0.000000	0.046867	0.081025	0.127892
	7	0.000000	0.041080	0.068645	0.109725
	8	0.000000	0.045861	0.082108	0.127969
	9	0.000000	0.035460	0.065966	0.101426
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	11	0.000000	0.042588	0.070281	0.112869

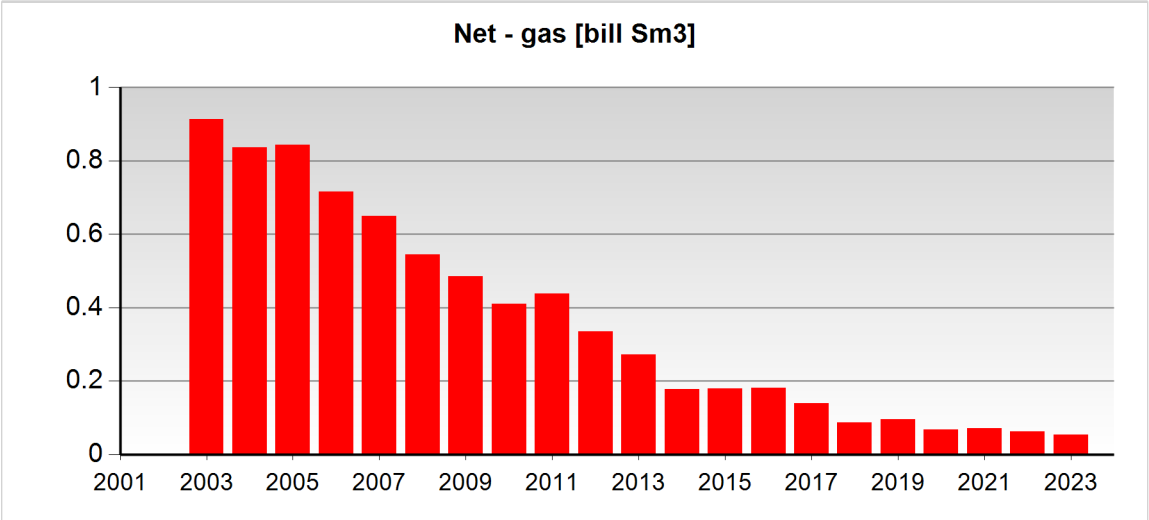
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2008		0.000000	0.594779	1.078313	1.673092
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	2	0.000000	0.047498	0.097448	0.144946
	3	0.000000	0.041091	0.076832	0.117923
	4	0.000000	0.055175	0.100711	0.155886
	5	0.000000	0.058443	0.103603	0.162046
	6	0.000000	0.052986	0.093981	0.146967
	7	0.000000	0.056170	0.098060	0.154230
	8	0.000000	0.033953	0.060318	0.094271
	9	0.000000	0.033070	0.057548	0.090618
	10	0.000000	0.052360	0.095359	0.147719
	11	0.000000	0.053648	0.093541	0.147189
	12	0.000000	0.050189	0.087407	0.137596
2007		0.000000	0.687388	1.215167	1.902555
	1	0.000000	0.062660	0.098583	0.161243
	2	0.000000	0.058440	0.090057	0.148497
	3	0.000000	0.054796	0.096120	0.150916
	4	0.000000	0.049700	0.078597	0.128297
	5	0.000000	0.065024	0.110627	0.175651
	6	0.000000	0.059530	0.100552	0.160082
	7	0.000000	0.055099	0.106021	0.161120
	8	0.000000	0.062439	0.118007	0.180446
	9	0.000000	0.051099	0.088705	0.139804
	10	0.000000	0.057107	0.108196	0.165303
	11	0.000000	0.056245	0.111133	0.167378
	12	0.000000	0.055249	0.108569	0.163818
2006		0.000000	0.735963	1.250475	1.986438
	1	0.000000	0.077708	0.139316	0.217024
	2	0.000000	0.067547	0.122315	0.189862
	3	0.000000	0.068683	0.125935	0.194618
	4	0.000000	0.065452	0.121085	0.186537
	5	0.000000	0.068711	0.123536	0.192247
	6	0.000000	0.004641	0.009591	0.014232
	7	0.000000	0.066160	0.113263	0.179423
	8	0.000000	0.061520	0.099584	0.161104
	9	0.000000	0.064057	0.102136	0.166193
	10	0.000000	0.064447	0.103387	0.167834
	11	0.000000	0.061305	0.088678	0.149983
	12	0.000000	0.065732	0.101649	0.167381
2005		0.000000	0.875012	1.711611	2.586623
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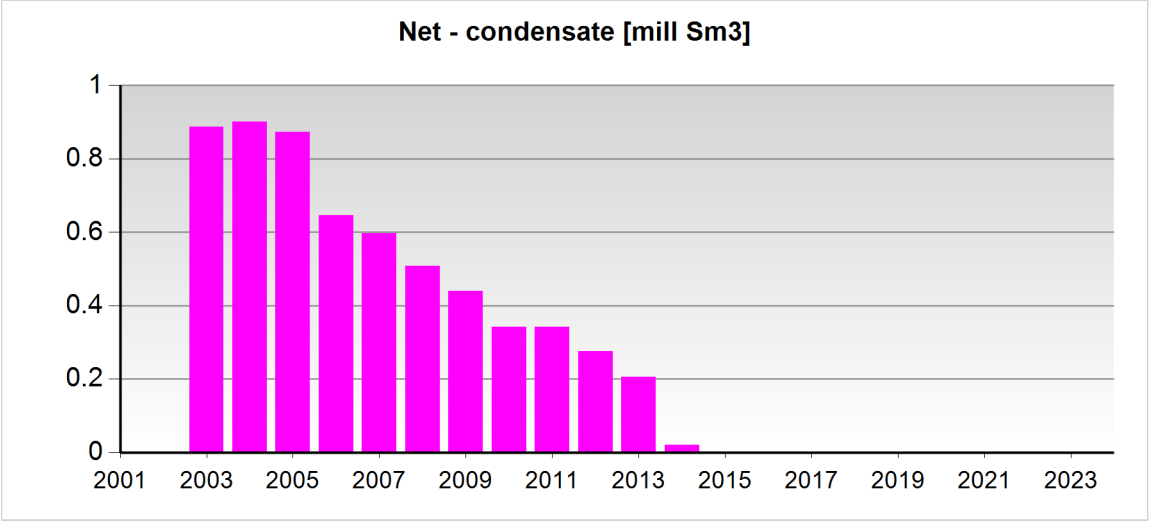
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	4	0.000000	0.078894	0.156499	0.235393
	5	0.000000	0.072972	0.143839	0.216811
	6	0.000000	0.076905	0.149185	0.226090
	7	0.000000	0.078742	0.151001	0.229743
	8	0.000000	0.079310	0.150819	0.230129
	9	0.000000	0.055381	0.107438	0.162819
	10	0.000000	0.060129	0.115713	0.175842
	11	0.000000	0.074319	0.138734	0.213053
	12	0.000000	0.076613	0.143286	0.219899
2004		0.000000	0.869172	1.775602	2.644774
	1	0.000000	0.081846	0.157838	0.239684
	2	0.000000	0.066893	0.134796	0.201689
	3	0.000000	0.077835	0.155245	0.233080
	4	0.000000	0.071089	0.144160	0.215249
	5	0.000000	0.078007	0.150789	0.228796
	6	0.000000	0.080416	0.162960	0.243376
	7	0.000000	0.072124	0.151961	0.224085
	8	0.000000	0.031472	0.067499	0.098971
	9	0.000000	0.045288	0.105278	0.150566
	10	0.000000	0.090145	0.181322	0.271467
	11	0.000000	0.086838	0.182578	0.269416
	12	0.000000	0.087219	0.181176	0.268395
2003		0.000000	0.911042	1.682145	2.593187
	1	0.000000	0.082234	0.147656	0.229890
	2	0.000000	0.073621	0.128883	0.202504
	3	0.000000	0.078612	0.142618	0.221230
	4	0.000000	0.066762	0.130953	0.197715
	5	0.000000	0.068735	0.126146	0.194881
	6	0.000000	0.050276	0.094577	0.144853
	7	0.000000	0.071355	0.131732	0.203087
	8	0.000000	0.073957	0.146095	0.220052
	9	0.000000	0.070748	0.145433	0.216181
	10	0.000000	0.097027	0.169254	0.266281
	11	0.000000	0.090805	0.157517	0.248322
	12	0.000000	0.086910	0.161281	0.248191
2002		0.000000	0.018358	0.024192	0.042550
	12	0.000000	0.018358	0.024192	0.042550

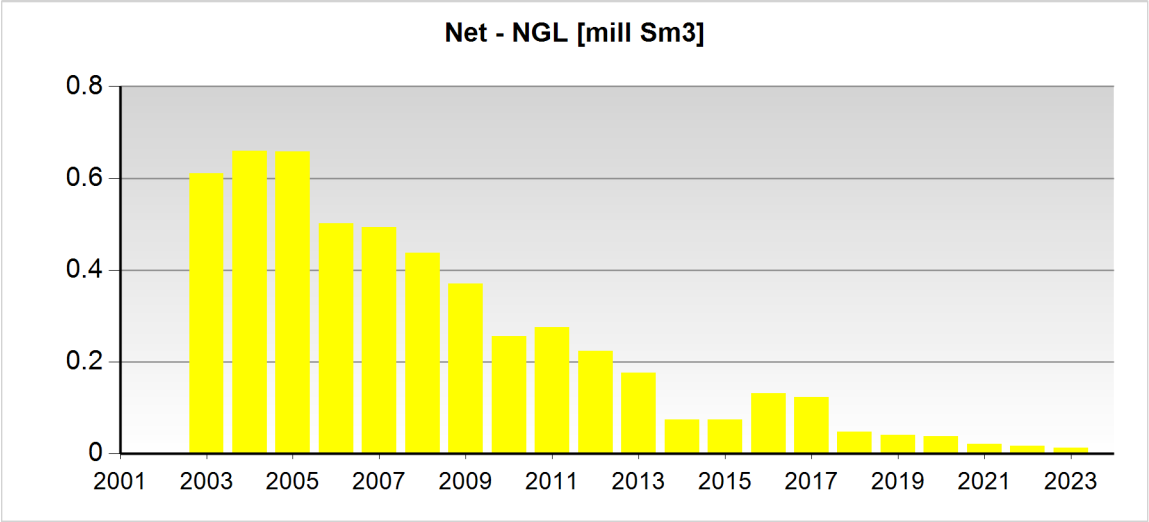
Production - charts

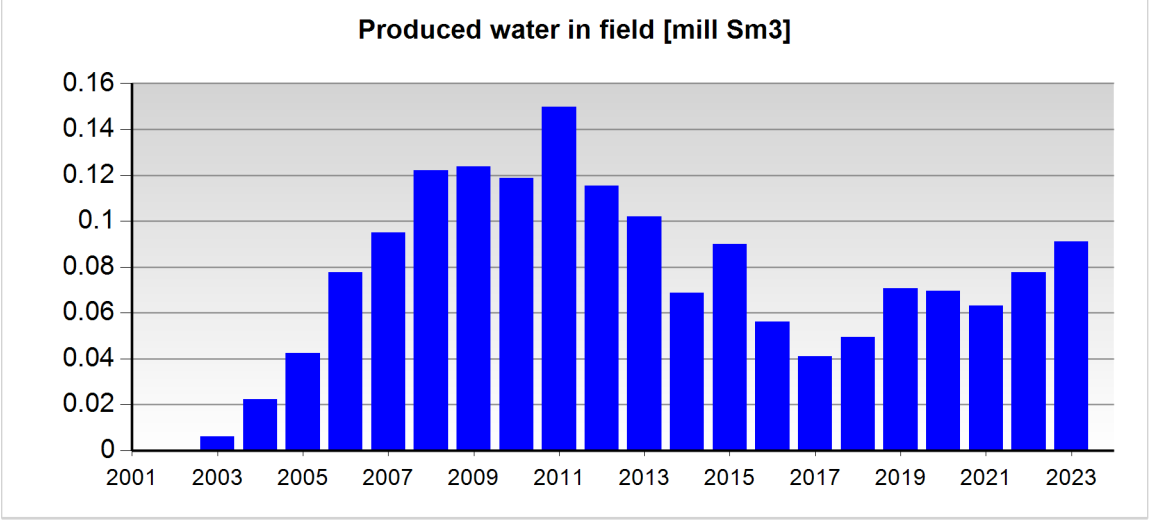












Any produced water is only included after 1.1.2000

Wellbores - exploration

Wellbore name	Entered date	Completed date	Purpose	Status	Content
16/7-4	15.10.1982	06.12.1982	WILDCAT	P&A	GAS/CONDENSATE
16/7-7 S	20.10.1997	29.12.1997	WILDCAT	P&A	OIL

Wellbores - development

Wellbore name	Entered date	Completed date	Purpose	Content
16/7-A-1 H	11.12.2001	12.04.2002	PRODUCTION	GAS
16/7-A-2 H	19.01.2002	10.03.2002	PRODUCTION	GAS
16/7-A-3 H	17.12.2001	25.03.2002	PRODUCTION	OIL
16/7-A-3 AH	09.10.2021	23.10.2021	PRODUCTION	OIL
16/7-A-4 H	27.04.2016	13.06.2016	PRODUCTION	OIL

Wellbores - other

Wellbore name	Entered date	Completed date	Purpose	Status
16/7-U-1	07.07.2011	09.07.2011	PILOT	P&A