Generell informasjon

Feltnavn	TYRIHANS
Faktakart i nytt vindu	lenke til kart
Dagens status	Producing
Funnbrønnbane	6407/1-2
Funnår	1983
Hovedområde	Norwegian sea
Hovedforsyningsbase	Kristiansund
NPDID for felt	3960848

Bilde



Funn inkludert

Funn navn
6407/1-A-3 BH
6407/1-2 Tyrihans Sør
6407/1-3 Tyrihans Nord

Aktivitets status - historie

Status	Status fra	Status til
Producing	08.07.2009	
Approved for production	16.02.2006	07.07.2009

Ligger i

Blokk navn	Utv. tillatelse
6407/1	073
6406/3	091
6406/3	073 B

Eier - nåværende

Type eier	Eier navn
BUSINESS ARRANGEMENT AREA	TYRIHANS UNIT

Operatørskap - nåværende

Navn, selskap
Equinor Energy AS

Rettighetshaver - nåværende

Navn, selskap	Nasjonskode	Selskapets andel [%]
Equinor Energy AS	NO	58.835500
TotalEnergies EP Norge AS	NO	23.145400
Vår Energi ASA	NO	18.019100

Sokkeldirektoratets estimat for reserver (norsk andel)

Gyldighetsdato: 31.12.2023

Oppr. utvinnbar olje [mill Sm3]	Oppr. utvinnbar gass [mrd Sm3]	Oppr. utvinnbar NGL [mill tonn]	Oppr. utvinnbar kondensat [mill Sm3]	Oppr. utvinnbar ekv. [mill Sm3 o.e]
35.42	47.32	7.38	0.00	96.76

Gjenv. olje [mill Sm3]	Gjenv. gass [mrd Sm3]	Gjenv. NGL [mill tonn]	Gjenv. kondensat [mill Sm3]	Gjenv. olje ekv. [mill Sm3 o.e]
1.91	20.64	2.94	0.00	28.14

Oppr. tilst. olje [mill Sm3]	Oppr. tilst. ass. væske [mill Sm3]	Oppr. tilst. ass. gass [mrd Sm3]	Oppr. tilst. fri gass [mrd Sm3]
68.00	20.00	17.00	57.00

Beskrivelse

Type	Tekst	Dato oppdatert
Utbygging	Tyrihans ligger i Norskehavet, 25 kilometer sørøst for Åsgard. Vanndybden i området er 270 meter. Tyrihans ble påvist i 1983, og plan for uybygging og drift (PUD) ble godkjent i 2006. Feltet er bygd ut med fem havbunnsrammer tilknyttet Kristin-innretningen, fire er til produksjon og gassinjeksjon og én til sjøvannsinjeksjon. Gass til injeksjon og gassløft leveres fra Åsgard B-innretningen. Produksjonen startet i 2009.	14.12.2023
Reservoar	Tyrihans produserer olje og gass fra to forekomster; Tyrihans Sør og Tyrihans Nord. Tyrihans Sør har en oljekolonne med gasskappe rik på kondensat. Tyrihans Nord inneholder gass og kondensat med en tynn oljesone. Hovedreservoaret i begge forekomstene er i Garnformasjonen av mellomjura alder og ligger på 3500 meters dyp. Reservoarene er homogent, og kvaliteten er god. Det produseres også olje fra Ileformasjonen i midtre jura.	14.12.2023
Utvinning	Tyrihans ble tidligere produsert med trykkstøtte fra vann- og gassinjeksjon. Hovedstrategien er nå trykkavlastning og utvidelse av gasskappen.	28.02.2023

Transport	Brønnstrømmen sendes til Kristin-innretningen for prosessering. Gassen transporteres fra Kristin gjennom Åsgard Transport System (ÅTS) til terminalen på Kårstø, mens olje og kondensat sendes gjennom rørledning til lagerskipet Åsgard C for eksport med tankskip.	28.02.2023
Status	Det arbeides med optimalisering av gassproduksjon ved å konvertere gassinjeksjonsbrønner og oljeproduksjonsbrønner til gassprodusenter. Samtidig evalueres det flere brønner i Ileformasjonen for å utvide oljeproduksjon.	14.12.2023

Investeringer (forventede)

Operatørens rapporterte investeringer knyttet mot reservene fra 2023 [mill NOK 2023-kroner]. Oppgitt investeringsanslag er ikke korrigert for eventuell investeringsdeling.	1693

Investeringer (historisk)

	Investeringer [mill NOK løpende kroner]
Sum	21651
2022	86
2021	623
2020	88
2019	135
2018	495
2017	20
2016	-49
2015	415
2014	1186
2013	1674
2012	1775
2011	1822
2010	2101
2009	2336
2008	3528
2007	3284
2006	1578
2005	348
2004	206

Produksjon , salgbar

	Måned	Netto - olje [mill Sm3]	Netto - gass [mrd Sm3]	Netto - kondensat [mill Sm3]	Netto - NGL [mill Sm3]	Netto - oljeekvivalenter [mill Sm3]
Sum		33.675968	27.557569	0.000000	7.694803	68.928340
2024		0.046146	0.284860	0.000000	0.049712	0.380718
	1	0.046146	0.284860	0.000000	0.049712	0.380718

2023		0.579288	3.134984	0.000000	0.546069	4.260341
	1	0.055029	0.247420	0.000000	0.038663	0.341112
	2	0.048392	0.228910	0.000000	0.036089	0.313391
	3	0.048064	0.224856	0.000000	0.037648	0.310568
	4	0.052895	0.257215	0.000000	0.046125	0.356235
	5	0.053459	0.266089	0.000000	0.047786	0.367334
	6	0.051532	0.259357	0.000000	0.047441	0.358330
	7	0.044360	0.280513	0.000000	0.051232	0.376105
	8	0.046192	0.289675	0.000000	0.050645	0.386512
	9	0.041444	0.259240	0.000000	0.044372	0.345056
	10	0.047308	0.281752	0.000000	0.049045	0.378105
	11	0.043420	0.252528	0.000000	0.045264	0.341212
	12	0.047193	0.287429	0.000000	0.051759	0.386381
2022		0.697160	3.093847	0.000000	0.489318	4.280325
	1	0.072790	0.273843	0.000000	0.051104	0.397737
	2	0.053525	0.242476	0.000000	0.040826	0.336827
	3	0.061219	0.264102	0.000000	0.043422	0.368743
	4	0.062559	0.263040	0.000000	0.042003	0.367602
	5	0.062473	0.269073	0.000000	0.043836	0.375382
	6	0.056996	0.248144	0.000000	0.039650	0.344790
	7	0.058169	0.268178	0.000000	0.044409	0.370756
	8	0.056290	0.259288	0.000000	0.041609	0.357187
	9	0.054073	0.247991	0.000000	0.039990	0.342054
	10	0.053698	0.268544	0.000000	0.035484	0.357726
	11	0.050243	0.238882	0.000000	0.032575	0.321700
	12	0.055125	0.250286	0.000000	0.034410	0.339821
2021		0.727592	2.643705	0.000000	0.625472	3.996769
	1	0.064946	0.256377	0.000000	0.073940	0.395263
	2	0.054612	0.223875	0.000000	0.064251	0.342738
	3	0.065412	0.273497	0.000000	0.080568	0.419477
	4	0.061029	0.261774	0.000000	0.072195	0.394998
	5	0.025594	0.114298	0.000000	0.031077	0.170969
	6	0.027426	0.088797	0.000000	0.017681	0.133904
	7	0.066408	0.213479	0.000000	0.050149	0.330036
	8	0.070124	0.223634	0.000000	0.047577	0.341335
	9	0.074666	0.239357	0.000000	0.049328	0.363351
	10	0.072897	0.235967	0.000000	0.043566	0.352430
	11	0.070858	0.239428	0.000000	0.044568	0.354854
	12	0.073620	0.273222	0.000000	0.050572	0.397414
2020		0.861831	2.905200	0.000000	0.807948	4.574979
	1	0.081546	0.245184	0.000000	0.072818	0.399548
	2	0.079908	0.246491	0.000000	0.070969	0.397368
	3	0.085033	0.258107	0.000000	0.075152	0.418292

2020	4	0.080496	0.253472	0.000000	0.063886	0.397854
	5	0.080700	0.244738	0.000000	0.064627	0.390065
	6	0.054493	0.212364	0.000000	0.056565	0.323422
	7	0.054573	0.229154	0.000000	0.055859	0.339586
	8	0.073037	0.240976	0.000000	0.071900	0.385913
	9	0.065325	0.225710	0.000000	0.066222	0.357257
	10	0.067344	0.227351	0.000000	0.066520	0.361215
	11	0.071754	0.251925	0.000000	0.070842	0.394521
	12	0.067622	0.269728	0.000000	0.072588	0.409938
2019		0.954852	3.244461	0.000000	0.970025	5.169338
	1	0.084654	0.311655	0.000000	0.086816	0.483125
	2	0.073881	0.254688	0.000000	0.075809	0.404378
	3	0.093640	0.287258	0.000000	0.093758	0.474656
	4	0.087224	0.277581	0.000000	0.085585	0.450390
	5	0.093145	0.288815	0.000000	0.088829	0.470789
	6	0.084925	0.249254	0.000000	0.075433	0.409612
	7	0.083352	0.278105	0.000000	0.084701	0.446158
	8	0.072502	0.271298	0.000000	0.082425	0.426225
	9	0.062425	0.235240	0.000000	0.068002	0.365667
	10	0.069583	0.266916	0.000000	0.074598	0.411097
	11	0.067022	0.250329	0.000000	0.072284	0.389635
	12	0.082499	0.273322	0.000000	0.081785	0.437606
2018		1.144508	2.926170	0.000000	0.913048	4.983726
	1	0.147299	0.250835	0.000000	0.079084	0.477218
	2	0.104714	0.241912	0.000000	0.079588	0.426214
	3	0.105702	0.253734	0.000000	0.083948	0.443384
	4	0.089744	0.225062	0.000000	0.069125	0.383931
	5	0.078235	0.165246	0.000000	0.051060	0.294541
	6	0.065616	0.109813	0.000000	0.033926	0.209355
	7	0.100961	0.256749	0.000000	0.082845	0.440555
	8	0.096881	0.251216	0.000000	0.077695	0.425792
	9	0.083857	0.206930	0.000000	0.065363	0.356150
	10	0.094431	0.332106	0.000000	0.109124	0.535661
	11	0.090137	0.321817	0.000000	0.095644	0.507598
	12	0.086931	0.310750	0.000000	0.085646	0.483327
2017		1.566751	3.167042	0.000000	0.950892	5.684685
	1	0.125445	0.203455	0.000000	0.067030	0.395930
	2	0.115699	0.186611	0.000000	0.062410	0.364720
	3	0.142610	0.242061	0.000000	0.077875	0.462546
	4	0.137282	0.280563	0.000000	0.088771	0.506616
	5	0.134366	0.273590	0.000000	0.078703	0.486659
	6	0.122783	0.246305	0.000000	0.072414	0.441502
	7	0.136664	0.283547	0.000000	0.079276	0.499487

2017	8	0.134148	0.282424	0.000000	0.079691	0.496263
	9	0.118046	0.253484	0.000000	0.070420	0.441950
	10	0.127269	0.304310	0.000000	0.090343	0.521922
	11	0.121871	0.302469	0.000000	0.087662	0.512002
	12	0.150568	0.308223	0.000000	0.096297	0.555088
2016		1.642470	2.141292	0.000000	0.719660	4.503422
	1	0.160579	0.164449	0.000000	0.059438	0.384466
	2	0.161123	0.200197	0.000000	0.072795	0.434115
	3	0.159971	0.159601	0.000000	0.056770	0.376342
	4	0.154653	0.213797	0.000000	0.071972	0.440422
	5	0.150147	0.209359	0.000000	0.069131	0.428637
	6	0.152563	0.224203	0.000000	0.076910	0.453676
	7	0.145517	0.159034	0.000000	0.054615	0.359166
	8	0.104940	0.163250	0.000000	0.053932	0.322122
	9	0.013494	0.002968	0.000000	0.001044	0.017506
	10	0.146908	0.204099	0.000000	0.068162	0.419169
	11	0.146197	0.214497	0.000000	0.066318	0.427012
	12	0.146378	0.225838	0.000000	0.068573	0.440789
2015		2.552665	1.798262	0.000000	0.661922	5.012849
	1	0.245836	0.104805	0.000000	0.039119	0.389760
	2	0.220131	0.094940	0.000000	0.034304	0.349375
	3	0.266887	0.123397	0.000000	0.047885	0.438169
	4	0.243402	0.116039	0.000000	0.043323	0.402764
	5	0.240628	0.117722	0.000000	0.045088	0.403438
	6	0.214267	0.106316	0.000000	0.041031	0.361614
	7	0.201553	0.198692	0.000000	0.076819	0.477064
	8	0.192716	0.187976	0.000000	0.073375	0.454067
	9	0.177345	0.182173	0.000000	0.062015	0.421533
	10	0.191629	0.197671	0.000000	0.067351	0.456651
	11	0.176262	0.179953	0.000000	0.063176	0.419391
	12	0.182009	0.188578	0.000000	0.068436	0.439023
2014		3.516978	1.173526	0.000000	0.479528	5.170032
	1	0.362608	0.017834	0.000000	0.007864	0.388306
	2	0.246796	0.063792	0.000000	0.028374	0.338962
	3	0.316619	0.111413	0.000000	0.048167	0.476199
	4	0.300918	0.110612	0.000000	0.047846	0.459376
	5	0.286734	0.104604	0.000000	0.043596	0.434934
	6	0.281480	0.110683	0.000000	0.049808	0.441971
	7	0.275368	0.097156	0.000000	0.039338	0.411862
	8	0.306653	0.103129	0.000000	0.038634	0.448416
	9	0.273974	0.090465	0.000000	0.034479	0.398918
	10	0.307263	0.122504	0.000000	0.046815	0.476582
	11	0.286927	0.122366	0.000000	0.048365	0.457658

2014	12	0.271638	0.118968	0.000000	0.046242	0.436848
2013		3.464552	0.352145	0.000000	0.159857	3.976554
	1	0.346264	0.009494	0.000000	0.004744	0.360502
	2	0.278152	0.003325	0.000000	0.001592	0.283069
	3	0.357023	0.003298	0.000000	0.001572	0.361893
	4	0.328540	0.050337	0.000000	0.022839	0.401716
	5	0.320840	0.030497	0.000000	0.013722	0.365059
	6	0.286766	0.035952	0.000000	0.015782	0.338500
	7	0.375669	0.080108	0.000000	0.036244	0.492021
	8	0.398950	0.111082	0.000000	0.051725	0.561757
	9	0.062615	0.028052	0.000000	0.011637	0.102304
	10	0.000000	0.000000	0.000000	0.000000	0.000000
	11	0.310668	0.000000	0.000000	0.000000	0.310668
	12	0.399065	0.000000	0.000000	0.000000	0.399065
2012		5.148101	0.024047	0.000000	0.012233	5.184381
	1	0.466680	0.000000	0.000000	0.000000	0.466680
	2	0.443523	0.000000	0.000000	0.000000	0.443523
	3	0.486775	0.000000	0.000000	0.000000	0.486775
	4	0.447992	0.000000	0.000000	0.000000	0.447992
	5	0.426474	0.000000	0.000000	0.000000	0.426474
	6	0.377709	0.000000	0.000000	0.000000	0.377709
	7	0.432981	0.000000	0.000000	0.000000	0.432981
	8	0.450041	0.000000	0.000000	0.000000	0.450041
	9	0.372742	0.000000	0.000000	0.000000	0.372742
	10	0.466704	0.011271	0.000000	0.005839	0.483814
	11	0.399916	0.006341	0.000000	0.003155	0.409412
	12	0.376564	0.006435	0.000000	0.003239	0.386238
2011		5.120864	0.270322	0.000000	0.124895	5.516081
	1	0.511702	0.000000	0.000000	0.000000	0.511702
	2	0.423110	0.000000	0.000000	0.000000	0.423110
	3	0.423105	0.000000	0.000000	0.000000	0.423105
	4	0.373967	0.000000	0.000000	0.000000	0.373967
	5	0.448409	0.037619	0.000000	0.016473	0.502501
	6	0.423648	0.042672	0.000000	0.017976	0.484296
	7	0.390870	0.061081	0.000000	0.026332	0.478283
	8	0.373994	0.061217	0.000000	0.028669	0.463880
	9	0.487542	0.067733	0.000000	0.035445	0.590720
	10	0.490735	0.000000	0.000000	0.000000	0.490735
	11	0.382611	0.000000	0.000000	0.000000	0.382611
	12	0.391171	0.000000	0.000000	0.000000	0.391171
2010		4.056059	0.049938	0.000000	0.022034	4.128031
	1	0.261626	0.004187	0.000000	0.001516	0.267329
	2	0.270860	0.002410	0.000000	0.000901	0.274171

2010	3	0.227142	0.003029	0.000000	0.001222	0.231393
	4	0.239687	0.009848	0.000000	0.004230	0.253765
	5	0.355717	0.020121	0.000000	0.009671	0.385509
	6	0.433885	0.006090	0.000000	0.002698	0.442673
	7	0.444313	0.000000	0.000000	0.000000	0.444313
	8	0.225398	0.002234	0.000000	0.000905	0.228537
	9	0.307119	0.000554	0.000000	0.000286	0.307959
	10	0.485532	0.000000	0.000000	0.000000	0.485532
	11	0.489846	0.000000	0.000000	0.000000	0.489846
	12	0.314934	0.001465	0.000000	0.000605	0.317004
2009		1.596151	0.347768	0.000000	0.162190	2.106109
	1	0.000000	0.000000	0.000000	0.000000	0.000000
	2	0.000000	0.000000	0.000000	0.000000	0.000000
	3	0.000000	0.000000	0.000000	0.000000	0.000000
	4	0.000000	0.000000	0.000000	0.000000	0.000000
	5	0.000000	0.000000	0.000000	0.000000	0.000000
	6	0.000000	0.000000	0.000000	0.000000	0.000000
	7	0.158191	0.054511	0.000000	0.025474	0.238176
	8	0.277752	0.085083	0.000000	0.034700	0.397535
	9	0.288299	0.071296	0.000000	0.036140	0.395735
	10	0.326577	0.087623	0.000000	0.042794	0.456994
	11	0.288172	0.049255	0.000000	0.023082	0.360509
	12	0.257160	0.000000	0.000000	0.000000	0.257160

Produksjon , sum brønnbaner

	Måned	Brutto -olje [mill Sm3]	Brutto - gass [mrd Sm3]	Brutto - kondensat [mill Sm3]	Brutto - oljeekvivalenter [mill Sm3]
Sum		33.299066	49.948534	0.280133	83.527733
2024		0.046534	0.308681	0.000000	0.355215
	1	0.046534	0.308681	0.000000	0.355215
2023		0.582097	3.426266	0.000000	4.008363
	1	0.054583	0.268522	0.000000	0.323105
	2	0.047917	0.248820	0.000000	0.296737
	3	0.048161	0.247786	0.000000	0.295947
	4	0.052601	0.281348	0.000000	0.333949
	5	0.053186	0.289591	0.000000	0.342777
	6	0.051558	0.285046	0.000000	0.336604
	7	0.044408	0.308635	0.000000	0.353043
	8	0.046100	0.315735	0.000000	0.361835
	9	0.042019	0.282028	0.000000	0.324047
	10	0.048947	0.309071	0.000000	0.358018
	11	0.044812	0.276642	0.000000	0.321454
	12	0.047805	0.313042	0.000000	0.360847

2022		0.692678	3.340299	0.000000	4.032977
	1	0.072335	0.288195	0.000000	0.360530
	2	0.053863	0.256384	0.000000	0.310247
	3	0.060862	0.279143	0.000000	0.340005
	4	0.061734	0.285986	0.000000	0.347720
	5	0.061468	0.292035	0.000000	0.353503
	6	0.056412	0.268926	0.000000	0.325338
	7	0.057627	0.290091	0.000000	0.347718
	8	0.055894	0.283812	0.000000	0.339706
	9	0.053816	0.269094	0.000000	0.322910
	10	0.053823	0.291343	0.000000	0.345166
	11	0.050733	0.261501	0.000000	0.312234
	12	0.054111	0.273789	0.000000	0.327900
2021		0.722038	2.809016	0.000000	3.531054
	1	0.065210	0.273802	0.000000	0.339012
	2	0.054760	0.238712	0.000000	0.293472
	3	0.065358	0.293590	0.000000	0.358948
	4	0.061002	0.280316	0.000000	0.341318
	5	0.024939	0.125316	0.000000	0.150255
	6	0.025608	0.093513	0.000000	0.119121
	7	0.065228	0.224375	0.000000	0.289603
	8	0.069269	0.237476	0.000000	0.306745
	9	0.074665	0.253326	0.000000	0.327991
	10	0.072586	0.249042	0.000000	0.321628
	11	0.070357	0.251340	0.000000	0.321697
	12	0.073056	0.288208	0.000000	0.361264
2020		0.853380	3.194400	0.000000	4.047780
	1	0.079735	0.272472	0.000000	0.352207
	2	0.078544	0.273628	0.000000	0.352172
	3	0.081716	0.294255	0.000000	0.375971
	4	0.076509	0.279277	0.000000	0.355786
	5	0.079629	0.276494	0.000000	0.356123
	6	0.055375	0.237707	0.000000	0.293082
	7	0.055658	0.251495	0.000000	0.307153
	8	0.073238	0.267258	0.000000	0.340496
	9	0.065808	0.245410	0.000000	0.311218
	10	0.067659	0.242108	0.000000	0.309767
	11	0.071720	0.268035	0.000000	0.339755
	12	0.067789	0.286261	0.000000	0.354050
2019		0.931476	3.643115	0.000000	4.574591
	1	0.080829	0.318656	0.000000	0.399485
	2	0.069681	0.287933	0.000000	0.357614
	3	0.088797	0.327517	0.000000	0.416314

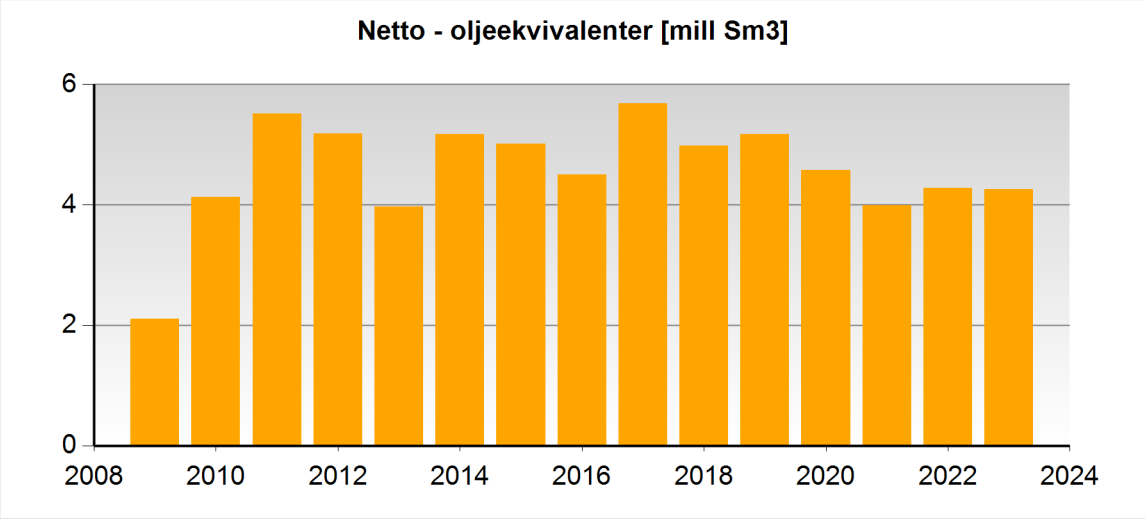
2019	4	0.083497	0.315210	0.000000	0.398707
	5	0.088514	0.322645	0.000000	0.411159
	6	0.080446	0.276487	0.000000	0.356933
	7	0.085626	0.320281	0.000000	0.405907
	8	0.072459	0.316143	0.000000	0.388602
	9	0.062542	0.279076	0.000000	0.341618
	10	0.068309	0.294905	0.000000	0.363214
	11	0.065213	0.279796	0.000000	0.345009
	12	0.085563	0.304466	0.000000	0.390029
2018		1.065307	4.101446	0.000000	5.166753
	1	0.097912	0.345100	0.000000	0.443012
	2	0.101587	0.361506	0.000000	0.463093
	3	0.103050	0.386000	0.000000	0.489050
	4	0.087037	0.346954	0.000000	0.433991
	5	0.076320	0.286892	0.000000	0.363212
	6	0.063642	0.222462	0.000000	0.286104
	7	0.098258	0.379694	0.000000	0.477952
	8	0.094416	0.377853	0.000000	0.472269
	9	0.082550	0.325681	0.000000	0.408231
	10	0.091335	0.371765	0.000000	0.463100
	11	0.085922	0.354880	0.000000	0.440802
	12	0.083278	0.342659	0.000000	0.425937
2017		1.491913	4.729577	0.000000	6.221490
	1	0.123376	0.358889	0.000000	0.482265
	2	0.113950	0.332842	0.000000	0.446792
	3	0.139111	0.419377	0.000000	0.558488
	4	0.133702	0.412891	0.000000	0.546593
	5	0.129831	0.403759	0.000000	0.533590
	6	0.118150	0.367989	0.000000	0.486139
	7	0.132142	0.416681	0.000000	0.548823
	8	0.130579	0.415535	0.000000	0.546114
	9	0.115030	0.378245	0.000000	0.493275
	10	0.124258	0.411385	0.000000	0.535643
	11	0.119453	0.404352	0.000000	0.523805
	12	0.112331	0.407632	0.000000	0.519963
2016		1.683557	4.118313	0.000000	5.801870
	1	0.166614	0.357378	0.000000	0.523992
	2	0.166651	0.378383	0.000000	0.545034
	3	0.165090	0.378127	0.000000	0.543217
	4	0.159089	0.379372	0.000000	0.538461
	5	0.155213	0.375419	0.000000	0.530632
	6	0.157694	0.390579	0.000000	0.548273
	7	0.150904	0.384862	0.000000	0.535766

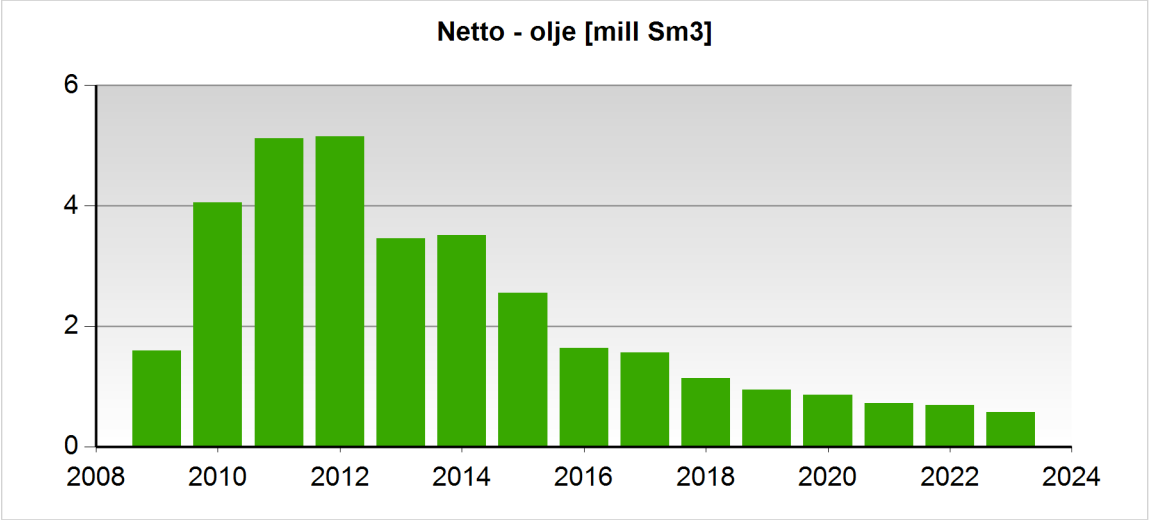
2016	8	0.108648	0.285431	0.000000	0.394079
	9	0.014599	0.025573	0.000000	0.040172
	10	0.152603	0.378600	0.000000	0.531203
	11	0.143229	0.383328	0.000000	0.526557
	12	0.143223	0.401261	0.000000	0.544484
2015		2.624616	4.409870	0.000000	7.034486
	1	0.254514	0.352028	0.000000	0.606542
	2	0.224440	0.318394	0.000000	0.542834
	3	0.274848	0.368741	0.000000	0.643589
	4	0.250010	0.373091	0.000000	0.623101
	5	0.246366	0.382020	0.000000	0.628386
	6	0.220185	0.366359	0.000000	0.586544
	7	0.207093	0.381111	0.000000	0.588204
	8	0.196470	0.368873	0.000000	0.565343
	9	0.183469	0.354769	0.000000	0.538238
	10	0.198789	0.392779	0.000000	0.591568
	11	0.181800	0.367909	0.000000	0.549709
	12	0.186632	0.383796	0.000000	0.570428
2014		3.590417	4.229839	0.000000	7.820256
	1	0.367319	0.369200	0.000000	0.736519
	2	0.246869	0.254865	0.000000	0.501734
	3	0.325232	0.372602	0.000000	0.697834
	4	0.312326	0.367339	0.000000	0.679665
	5	0.289477	0.359503	0.000000	0.648980
	6	0.284192	0.362382	0.000000	0.646574
	7	0.277461	0.342495	0.000000	0.619956
	8	0.313531	0.354036	0.000000	0.667567
	9	0.282845	0.315352	0.000000	0.598197
	10	0.321676	0.384182	0.000000	0.705858
	11	0.291302	0.373645	0.000000	0.664947
	12	0.278187	0.374238	0.000000	0.652425
2013		3.527372	2.869164	0.000000	6.396536
	1	0.348610	0.282953	0.000000	0.631563
	2	0.286161	0.218554	0.000000	0.504715
	3	0.365701	0.290701	0.000000	0.656402
	4	0.332438	0.289503	0.000000	0.621941
	5	0.326822	0.275102	0.000000	0.601924
	6	0.292472	0.257300	0.000000	0.549772
	7	0.381474	0.294798	0.000000	0.676272
	8	0.408451	0.321167	0.000000	0.729618
	9	0.063802	0.053724	0.000000	0.117526
	10	0.000000	0.000000	0.000000	0.000000
	11	0.315835	0.222990	0.000000	0.538825

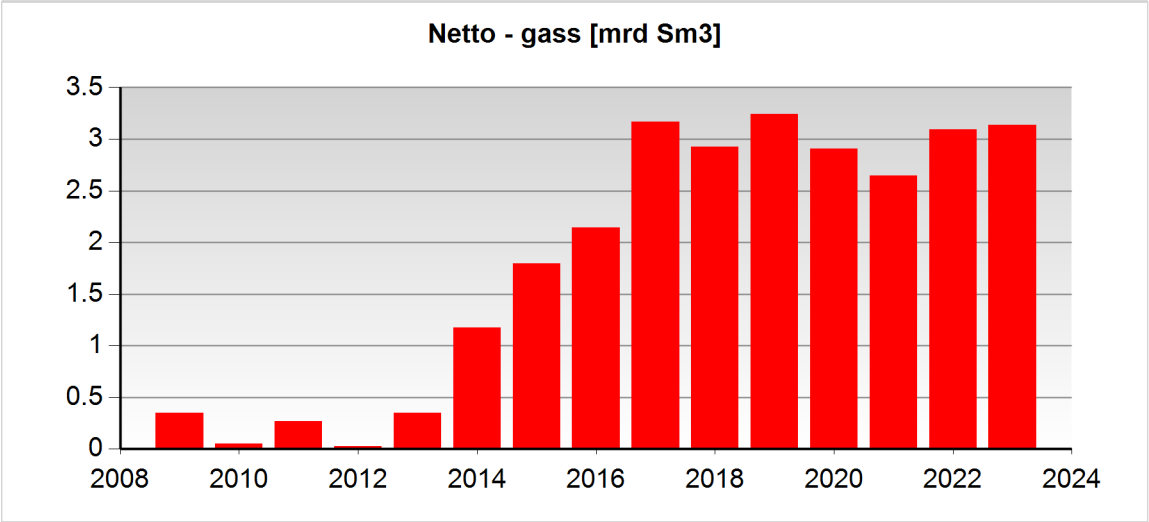
2013	12	0.405606	0.362372	0.000000	0.767978
2012		5.078393	3.359295	0.000000	8.437688
	1	0.456027	0.281181	0.000000	0.737208
	2	0.442523	0.249746	0.000000	0.692269
	3	0.486775	0.306370	0.000000	0.793145
	4	0.447992	0.292392	0.000000	0.740384
	5	0.429873	0.279564	0.000000	0.709437
	6	0.378511	0.255099	0.000000	0.633610
	7	0.430192	0.288003	0.000000	0.718195
	8	0.444861	0.293542	0.000000	0.738403
	9	0.358391	0.224215	0.000000	0.582606
	10	0.437576	0.303314	0.000000	0.740890
	11	0.389813	0.288173	0.000000	0.677986
	12	0.375859	0.297696	0.000000	0.673555
2011		5.020584	2.940746	0.000000	7.961330
	1	0.470903	0.248877	0.000000	0.719780
	2	0.381248	0.216973	0.000000	0.598221
	3	0.383976	0.225172	0.000000	0.609148
	4	0.373967	0.233507	0.000000	0.607474
	5	0.448409	0.300480	0.000000	0.748889
	6	0.445036	0.301921	0.000000	0.746957
	7	0.390870	0.274841	0.000000	0.665711
	8	0.373985	0.160792	0.000000	0.534777
	9	0.487673	0.253654	0.000000	0.741327
	10	0.490735	0.271089	0.000000	0.761824
	11	0.382611	0.223069	0.000000	0.605680
	12	0.391171	0.230371	0.000000	0.621542
2010		4.059896	1.896224	0.000000	5.956120
	1	0.261626	0.124068	0.000000	0.385694
	2	0.270860	0.158592	0.000000	0.429452
	3	0.227142	0.142450	0.000000	0.369592
	4	0.239687	0.128653	0.000000	0.368340
	5	0.355717	0.144479	0.000000	0.500196
	6	0.433885	0.208426	0.000000	0.642311
	7	0.444313	0.216005	0.000000	0.660318
	8	0.227497	0.117515	0.000000	0.345012
	9	0.307514	0.104986	0.000000	0.412500
	10	0.485532	0.175406	0.000000	0.660938
	11	0.489846	0.217068	0.000000	0.706914
	12	0.316277	0.158576	0.000000	0.474853
2009		1.328808	0.572283	0.280133	2.181224
	1	0.000000	0.000000	0.000000	0.000000
	2	0.000000	0.000000	0.000000	0.000000

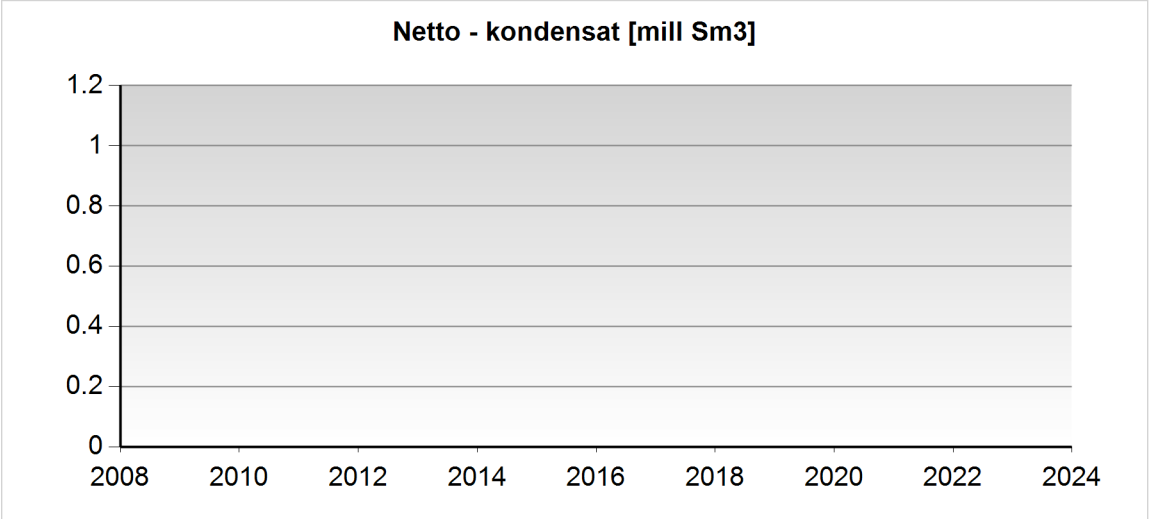
2009	3	0.000000	0.000000	0.000000	0.000000
	4	0.000000	0.000000	0.000000	0.000000
	5	0.000000	0.000000	0.000000	0.000000
	6	0.000000	0.000000	0.000000	0.000000
	7	0.168600	0.057150	0.000000	0.225750
	8	0.000000	0.112323	0.280133	0.392456
	9	0.288299	0.089950	0.000000	0.378249
	10	0.326577	0.108002	0.000000	0.434579
	11	0.288172	0.103755	0.000000	0.391927
	12	0.257160	0.101103	0.000000	0.358263

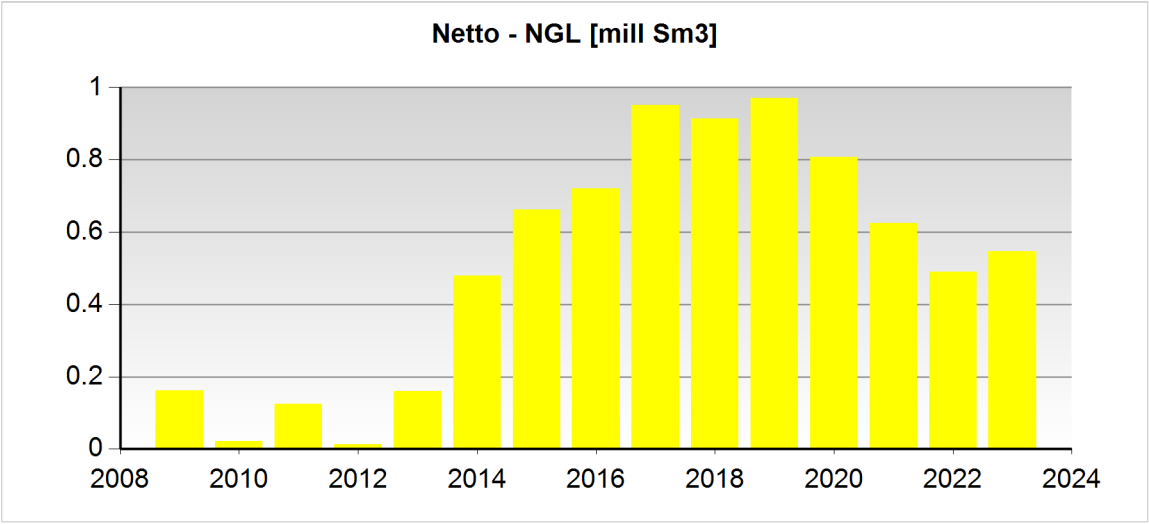
Produksjon - diagrammer

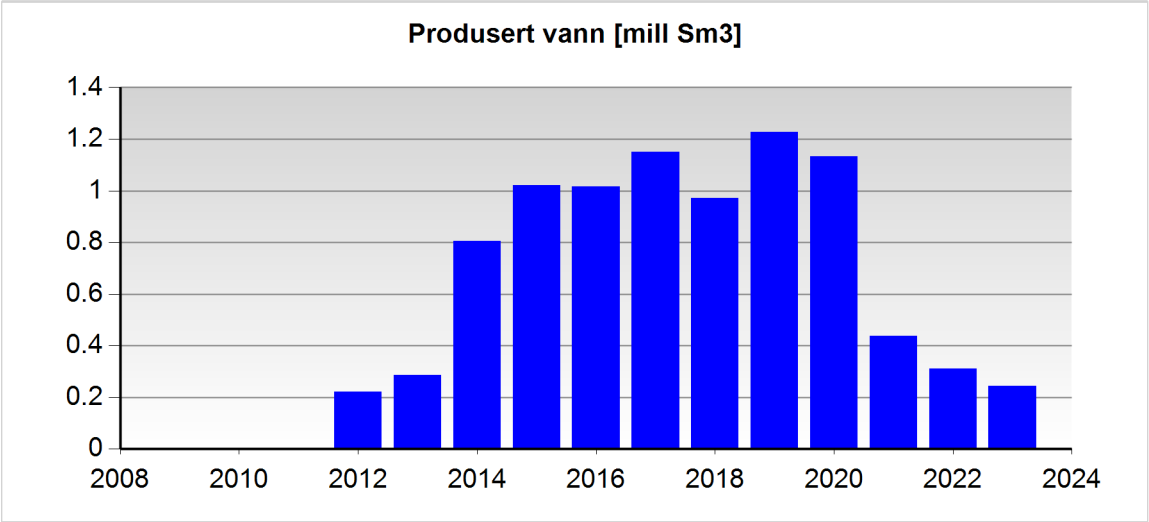



Netto - olje [mill Sm3]
6
4
2
0
2008
2010
2012
2014
2016
2018
2020
2022
2024


Netto - gass [mrd Sm3]
3.5
3
2.5
2
1.5
1
0.5
0
2008
2010
2012
2014
2016
2018
2020
2022
2024


Netto - kondensat [mill Sm3]
1.2
1
0.8
0.6
0.4
0.2
0
2008
2010
2012
2014
2016
2018
2020
2022
2024





Eventuell vann produksjon er kun tilgjengelig etter 1.1.2000

Brønnbaner - leting

Brønnbane navn	Borestart	Boreslutt	Formål	Status	Innhold
6406/3-6	21.09.2002	15.11.2002	APPRAISAL	P&A	OIL/GAS
6407/1-2	13.11.1982	15.05.1983	WILDCAT	P&A	GAS/CONDENSATE
6407/1-3	17.09.1983	16.01.1984	WILDCAT	P&A	OIL/GAS
6407/1-4	08.06.1996	23.08.1996	APPRAISAL	P&A	OIL/GAS

Brønnbaner - utvinning

Brønnbane navn	Borestart	Boreslutt	Formål	Innhold
6406/3-D-1 H	21.08.2011	30.09.2011	OBSERVATION	OIL
6406/3-D-1 AY1H	01.10.2011	22.10.2011	PRODUCTION	OIL
6406/3-D-1 AY2H	23.10.2011	19.11.2011	PRODUCTION	OIL
6406/3-D-2 H	08.09.2010	26.10.2010	INJECTION	GAS
6406/3-D-3 H	11.09.2012	18.10.2012	OBSERVATION	OIL

6406/3-D-3 AY1H	21.10.2012	13.11.2012	PRODUCTION	OIL
6406/3-D-3 AY2H	14.11.2012	09.12.2012	PRODUCTION	OIL
6406/3-D-4 H	14.02.2011	26.04.2011	OBSERVATION	OIL
6406/3-D-4 AY1H	29.04.2011	13.06.2011	PRODUCTION	OIL
6406/3-D-4 AY2H	14.06.2011	07.07.2011	PRODUCTION	OIL
6407/1-A-1 H	10.05.2010	28.06.2010	OBSERVATION	OIL/GAS
6407/1-A-1 AY1H	30.06.2010	19.07.2010	PRODUCTION	OIL/GAS
6407/1-A-1 AY2H	20.07.2010	08.08.2010	PRODUCTION	OIL/GAS
6407/1-A-1 AY3H			PRODUCTION	
6407/1-A-2 H	06.01.2013	11.03.2013	OBSERVATION	OIL
6407/1-A-2 AY1H	14.03.2013	27.03.2013	PRODUCTION	OIL
6407/1-A-2 AY3H	14.04.2013	29.04.2013	PRODUCTION	OIL
6407/1-A-2 AY2H	28.03.2013	13.04.2013	PRODUCTION	OIL
6407/1-A-2 BH	21.11.2018	21.12.2018	PRODUCTION	OIL/GAS
6407/1-A-3 H	23.04.2014	27.05.2014	OBSERVATION	OIL
6407/1-A-3 AY1H	28.05.2014	05.06.2014	PRODUCTION	OIL
6407/1-A-3 AY2H	06.06.2014	17.06.2014	PRODUCTION	OIL
6407/1-A-3 AY3H	18.06.2014	28.06.2014	PRODUCTION	OIL
6407/1-A-3 BH	06.03.2021	20.04.2021	OBSERVATION	OIL/GAS
6407/1-A-3 CH	22.04.2021	02.05.2021	PRODUCTION	OIL/GAS
6407/1-A-4 H	04.12.2008	22.01.2009	PRODUCTION	OIL
6407/1-A-4 AY1H	24.01.2009	06.02.2009	PRODUCTION	GAS/CONDENSATE
6407/1-A-4 AY2H	07.02.2009	24.02.2009	PRODUCTION	GAS/CONDENSATE
6407/1-B-1 H	15.06.2008	03.07.2008	OBSERVATION	OIL
6407/1-B-1 AH	13.08.2008	24.09.2008	PRODUCTION	OIL
6407/1-B-3 H	21.04.2008	11.06.2008	INJECTION	GAS
6407/1-B-4 H	24.01.2012	19.03.2012	OBSERVATION	OIL
6407/1-B-4 AY1H	20.03.2012	05.04.2012	PRODUCTION	GAS/CONDENSATE
6407/1-B-4 AY2H	06.04.2012	30.04.2012	PRODUCTION	GAS/CONDENSATE
6407/1-C-1 H			PRODUCTION	
6407/1-C-2 H	04.04.2009	13.05.2009	OBSERVATION	OIL

6407/1-C-2 AY1H	16.05.2009	26.05.2009	PRODUCTION	OIL
6407/1-C-2 AY2H	27.05.2009	09.07.2009	PRODUCTION	OIL
6407/1-C-3 AY1H	22.02.2010	22.03.2010	PRODUCTION	OIL
6407/1-C-3 AY2H	23.03.2010	12.04.2010	PRODUCTION	OIL
6407/1-C-3 Y1H	17.12.2009	19.02.2010	OBSERVATION	OIL
6407/1-W-2 H	22.11.2010	10.01.2011	INJECTION	WATER

Brønnbaner - andre

Brønnbane navn	Borestart	Boreslutt	Formål	Status