



Generell informasjon

Litostrat. enhet	GREY BEDS (INFORMAL)
NPDID for litostrat. enhet	52
Nivå	GROUP

Nivå under

Litostrat. enhet

Beskrivelse

Grey Beds (informal)

Sediments of Triassic age beneath the [Åre Formation](#) have been encountered in a number of wells offshore mid-Norway. Based on their colour the Triassic section in the Norwegian Sea has been informally divided into “Grey Beds” and “[Red Beds](#)”. The “Grey Beds” sediments represent continental clastics of grey colour, deposited in a more humid climate compared to the “[Red Beds](#)” sediments. Thicknesses of more than 2500 meters have been drilled. No type well section has been established.

Brønnbaner som penetrerer

Brønnbane navn	Dato for boreslutt	Topp dyp [m]	Bunn dyp [m]
6204/11-1	14.11.1994	2916	2966
6307/1-1 S	28.12.2018	2775	2839
6406/1-2	04.09.2003	4232	4478
6406/3-1	14.08.1984	4758	4864
6406/11-1 S	18.02.1991	4134	4149
6407/1-2	15.05.1983	4548	4560
6407/1-3	16.01.1984	4455	4469
6407/2-1	06.08.1982	3723	3830
6407/2-2	31.07.1983	3275	3351
6407/7-1 S	07.04.1986	3183	3277
6407/7-2	21.01.1987	2934	2980
6407/7-2 R	30.04.1990	2936	2982
6407/7-3	18.05.1988	3128	3222
6407/8-2	25.11.1994	1847	1950
6407/8-5 S	26.05.2009	2905	3240
6407/9-7	25.05.1988	2439	2526
6407/10-1	19.06.1987	3319	3347



6407/10-3	27.06.1992	1827	1850
6407/10-4	19.01.2016	2390	2500
6408/4-1	18.10.1988	2603	2725
6507/3-2	27.04.1997	1780	2008
6507/5-10 S	30.12.2020	1903	2164
6507/5-11	26.04.2022	2004	2270
6507/6-1	23.08.1986	1307	1425
6507/6-4 A	29.01.2012	1209	1289
6507/6-4 S	16.11.2011	1208	1287
6507/7-10	29.10.1993	3171	3309
6507/8-4	13.08.1990	2435	2560
6507/8-6	09.10.1993	2656	2743
6507/11-1	10.12.1981	3074	3139
6507/11-2	30.05.1982	2761	2905
6507/11-3	15.08.1985	3193	3250
6507/12-1	26.10.1980	2920	3060
6507/12-2	24.11.1981	2605	2727
6510/2-1	10.10.1997	2236	3102
6510/2-1 R	21.12.1997	2236	4707
6608/10-12	21.12.2008	3060	3133
6608/11-1	13.08.1986	1318	1620
6608/11-2	24.11.2000	2064	2215
6608/11-3	15.12.2002	1940	2031
6608/11-4	23.05.2004	2153	2215
6608/11-5	14.07.2006	1641	1694
6608/11-7 S	24.10.2011	2000	2075
6609/10-1	29.08.1983	1993	2102
6609/10-2	03.10.2009	2418	2528
6610/2-1 S	28.09.1996	2541	2598
6610/3-1 R	11.12.1993	4147	4170
6610/3-1 R2	07.10.1996	4149	4172
6610/7-1	19.06.1983	3193	3237
6610/7-2	14.03.1984	1726	4215
6610/10-1	03.02.2013	2930	3006
6611/1-1	24.11.2019	1584	1905

Brønnbaner med kjerner

Brønnbane navn	Dato for boreslutt	Kjernelengde [m]
6407/10-3	27.06.1992	6
6407/10-4	19.01.2016	18



6507/5-10 S	30.12.2020	14
6608/11-1	13.08.1986	26
6608/11-3	15.12.2002	6
6610/7-2	14.03.1984	15