

**General information**

Wellbore name	34/7-P-11
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	SNORRE
Discovery	34/4-1 Snorre
Well name	34/7-P-11
Production licence	089
Drilling operator	Saga Petroleum ASA
Drill permit	1010-P
Drilling facility	SNORRE A
Production facility	SNORRE A
Drilling days	69
Entered date	26.09.1994
Completed date	11.08.1995
Release date	11.08.1997
Predrilled entry date	15.05.1991
Plugged date	25.04.2001
Predrilled completion date	16.05.1991
Purpose - planned	PRODUCTION
Content	OIL
Discovery wellbore	NO
1st level with HC, age	EARLY JURASSIC
Kelly bushing elevation [m]	57.0
Water depth [m]	309.0
Total depth (MD) [m RKB]	5880.0
Final vertical depth (TVD) [m RKB]	2921.0
Geodetic datum	ED50
NS degrees	61° 26' 57.08" N
EW degrees	2° 8' 36.55" E
NS UTM [m]	6813284.09
EW UTM [m]	454328.95
UTM zone	31
NPDID wellbore	2438

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	4985.0	5013.0	[m]
2	5013.0	5022.7	[m]
3	5024.0	5037.8	[m]
4	5037.0	5043.5	[m]
5	5044.0	5051.4	[m]
6	5052.8	5068.5	[m]
7	5070.0	5073.7	[m]
8	5074.0	5083.7	[m]
9	5084.0	5094.1	[m]

Total core sample length [m]	104.5
Cores available for sampling?	YES

Core photos

4985-4989m



4989-4993m



4993-4997m



4997-5001m



5001-5005m



5005-5009m



5009-5013m



5013-5017m



5017-5021m



5021-5023m



5024-5028m



5028-5032m



5032-5036m



5036-5038m



5037-5041m





5041-5044m



5044-5048m



5048-5052m



5052-5056m



5056-5060m



5060-5064m



5064-5068m



5068-5069m



5070-5074m



5074-5078m



5078-5082m



5082-5084m



5084-5088m



5088-5092m



5092-5094m