

**General information**

Wellbore name	33/9-G-3 H
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	CLOSED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	STATFJORD
Discovery	33/12-1 Statfjord
Well name	33/9-G-3
Production licence	037
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	1229-P
Drilling facility	TRANSOCEAN 8
Production facility	STATFJORD G
Drilling days	48
Entered date	09.12.1996
Completed date	23.07.1999
Release date	23.07.2001
Purpose - planned	PRODUCTION
Content	OIL
Discovery wellbore	NO
1st level with HC, age	MIDDLE JURASSIC
Kelly bushing elevation [m]	23.0
Water depth [m]	157.0
Total depth (MD) [m RKB]	3815.0
Final vertical depth (TVD) [m RKB]	2791.5
Geodetic datum	ED50
NS degrees	61° 21' 56.57" N
EW degrees	1° 56' 5.94" E
NS UTM [m]	6804149.93
EW UTM [m]	443060.02
UTM zone	31
NPDID wellbore	2961

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	3524.0	3530.5	[m]
2	3530.5	3572.4	[m]

Total core sample length [m]	48.4
Cores available for sampling?	YES

Core photos

3524-2529m



3529-2530m



3530-2535m



3535-2540m



3540-2545m



3545-2550m



3550-2555m



3555-2560m



3560-2565m



3565-2570m



3570-2572m