

**General information**

Wellbore name	15/12-A-8
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	P&A
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	VARG
Discovery	15/12-4 Varg
Well name	15/12-A-8
Production licence	038
Drilling operator	Saga Petroleum ASA
Drill permit	1452-P
Drilling facility	NOBLE AL WHITE
Production facility	VARG A
Drilling days	38
Entered date	15.05.1998
Completed date	02.07.1998
Release date	02.07.2000
Predrilled entry date	12.04.1998
Plugged date	27.07.2008
Predrilled completion date	16.04.1998
Purpose - planned	PRODUCTION
Content	OIL
Discovery wellbore	NO
1st level with HC, age	LATE JURASSIC
Kelly bushing elevation [m]	44.0
Water depth [m]	84.0
Total depth (MD) [m RKB]	3347.0
Final vertical depth (TVD) [m RKB]	3088.7
Geodetic datum	ED50
NS degrees	58° 4' 40.55" N
EW degrees	1° 53' 25.84" E
NS UTM [m]	6438070.74
EW UTM [m]	434560.09
UTM zone	31
NPDID wellbore	3221

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	3135.0	3161.8	[m]
2	3162.0	3190.0	[m]
3	3190.0	3222.2	[m]
4	3223.0	3237.3	[m]
5	3237.3	3239.0	[m]
6	3241.0	3254.2	[m]

Total core sample length [m]	116.2
Cores available for sampling?	YES

Core photos

3135-3140m



3140-3145m



3145-3150m



3150-3155m



3155-3160m



3160-3162m



3162-3167m



3167-3172m



3172-3177m



3177-3182m



3182-3187m



3187-3190m



3190-3195m



3195-3200m



3200-3205m





3205-3210m



3210-3215m



3215-3220m



3220-3222m



3223-3228m



3228-3233m



3233-3237m



3237-3239m



3241-3246m



3246-3251m



3251-3256m

Palynological slides at the Norwegian Offshore Directorate

Sample depth	Depth unit	Sample type	Laboratory
1720.0	[m]	DC	GEOCH
1760.0	[m]	DC	GEOCH
1800.0	[m]	DC	GEOCH
1840.0	[m]	DC	GEOCH
1880.0	[m]	DC	GEOCH
1920.0	[m]	DC	GEOCH
1960.0	[m]	DC	GEOCH
2000.0	[m]	DC	GEOCH
2040.0	[m]	DC	GEOCH
2080.0	[m]	DC	GEOCH
2120.0	[m]	DC	GEOCH
2160.0	[m]	DC	GEOCH
2200.0	[m]	DC	GEOCH
2240.0	[m]	DC	GEOCH
2280.0	[m]	DC	GEOCH
2320.0	[m]	DC	GEOCH
2360.0	[m]	DC	GEOCH



2400.0	[m]	DC	GEOCH
2440.0	[m]	DC	GEOCH
2480.0	[m]	DC	GEOCH
2520.0	[m]	DC	GEOCH
2560.0	[m]	DC	GEOCH
2600.0	[m]	DC	GEOCH
2640.0	[m]	DC	GEOCH
2680.0	[m]	DC	GEOCH
2720.0	[m]	DC	GEOCH
2740.0	[m]	DC	GEOCH
2760.0	[m]	DC	GEOCH
2780.0	[m]	DC	GEOCH
2800.0	[m]	DC	GEOCH
2820.0	[m]	DC	GEOCH
2840.0	[m]	DC	GEOCH
2860.0	[m]	DC	GEOCH
2880.0	[m]	DC	GEOCH
2900.0	[m]	DC	GEOCH
2920.0	[m]	DC	GEOCH
2940.0	[m]	DC	GEOCH
2960.0	[m]	DC	GEOCH
2980.0	[m]	DC	GEOCH
3000.0	[m]	DC	GEOCH
3020.0	[m]	DC	GEOCH
3038.0	[m]	DC	GEOCH
3059.0	[m]	DC	GEOCH
3080.0	[m]	DC	GEOCH
3098.0	[m]	DC	GEOCH
3119.0	[m]	DC	GEOCH
3134.0	[m]	DC	GEOCH