

**General information**

Wellbore name	2/7-B-9 A
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	ELDFISK
Discovery	2/7-1 Eldfisk
Well name	2/7-B-9
Production licence	018
Drilling operator	Phillips Petroleum Company Norway
Drill permit	795-P
Drilling facility	ELDFISK B
Production facility	ELDFISK B
Drilling days	62
Entered date	21.06.1993
Completed date	21.08.1993
Release date	21.08.1995
Plugged date	27.04.2016
Purpose - planned	PRODUCTION
Content	OIL
Discovery wellbore	NO
1st level with HC, age	PALEOCENE
2nd level with HC, age	LATE CRETACEOUS
Kelly bushing elevation [m]	44.0
Water depth [m]	71.0
Total depth (MD) [m RKB]	4121.0
Final vertical depth (TVD) [m RKB]	3178.0
Geodetic datum	ED50
NS degrees	56° 25' 9.11" N
EW degrees	3° 13' 6.33" E
NS UTM [m]	6252897.00
EW UTM [m]	513475.52
UTM zone	31
NPDID wellbore	2125

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	12437.0	12461.3	[ft]
2	12464.0	12494.1	[ft]
3	12526.0	12558.3	[ft]
4	12847.0	12872.4	[ft]
5	12878.0	12909.0	[ft]

Total core sample length [m]	43.6
Cores available for sampling?	YES

Core photos

12437-12452ft



12452-12461ft



12464-12479ft



12479-12493ft



12493-12494ft



12526-12541ft



12541-12556ft



12556-12558ft



12847-12862ft



12862-12872ft



12878-12893ft



12893-12908ft



12908-12909ft