

**General information**

Wellbore name	15/9-A-12
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PRODUCING
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	SLEIPNER ØST
Discovery	15/9-9 Sleipner Øst
Well name	15/9-A-12
Production licence	046
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	1045-P
Drilling facility	SLEIPNER A
Production facility	SLEIPNER A
Drilling days	25
Entered date	09.07.1995
Completed date	02.08.1995
Release date	02.08.1997
Predrilled entry date	25.06.1994
Predrilled completion date	26.06.1994
Purpose - planned	PRODUCTION
Content	GAS
Discovery wellbore	NO
1st level with HC, age	MIDDLE JURASSIC
Kelly bushing elevation [m]	78.0
Water depth [m]	82.0
Total depth (MD) [m RKB]	3310.0
Final vertical depth (TVD) [m RKB]	2918.0
Geodetic datum	ED50
NS degrees	58° 22' 2.74" N
EW degrees	1° 54' 30.12" E
NS UTM [m]	6470284.07
EW UTM [m]	436135.27
UTM zone	31
NPDID wellbore	2577

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	2746.0	2773.2	[m]
2	3083.0	3136.8	[m]

Total core sample length [m]	81.0
Cores available for sampling?	YES

Core photos

2746-2751m



2751-2756m



2756-2761m



2761-2766m



2766-2771m



2771-2774m



3083-3088m



3088-3093m



3093-3098m



3098-3103m



3103-3108m



3108-3113m



3113-3118m



3118-3123m



3123-3128m



3128-3133m



3133-3137m

**Palynological slides at the Norwegian Offshore Directorate**

Sample depth	Depth unit	Sample type	Laboratory
2639.0	[m]	DC	RRI
2648.0	[m]	DC	RRI
2657.0	[m]	DC	RRI
2666.0	[m]	DC	RRI
2675.0	[m]	DC	RRI
2684.0	[m]	DC	RRI
2693.0	[m]	DC	RRI
2702.0	[m]	DC	RRI
2711.0	[m]	DC	RRI
2720.0	[m]	DC	RRI
2729.0	[m]	DC	RRI
2735.0	[m]	DC	RRI
2738.0	[m]	C	RRI
2741.0	[m]	C	RRI
2749.0	[m]	C	RRI
2751.0	[m]	C	RRI
2752.0	[m]	C	RRI
2753.0	[m]	DC	RRI
2760.0	[m]	C	RRI
2768.0	[m]	C	RRI
2773.0	[m]	C	RRI
2780.0	[m]	DC	RRI
2783.0	[m]	DC	RRI
2786.0	[m]	DC	RRI
2792.0	[m]	DC	RRI
2795.0	[m]	DC	RRI
2798.0	[m]	DC	RRI
3061.0	[m]	DC	UOS
3067.0	[m]	DC	UOS
3070.0	[m]	C	UOS
3073.0	[m]	C	UOS
3076.0	[m]	DC	UOS
3079.0	[m]	DC	UOS
3082.0	[m]	DC	UOS
3083.0	[m]	C	UOS
3085.0	[m]	C	UOS
3085.0	[m]	DC	UOS



3086.0	[m]	C	UOS
3090.0	[m]	C	UOS
3092.0	[m]	C	UOS
3094.0	[m]	C	UOS
3096.0	[m]	C	UOS
3099.0	[m]	C	UOS
3106.0	[m]	C	RRI
3131.0	[m]	C	RRI