

**General information**

Wellbore name	34/4-C-6 H
Type	DEVELOPMENT
Purpose	OBSERVATION
Status	PLUGGED
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	SNORRE
Discovery	34/4-1 Snorre
Well name	34/4-C-6
Production licence	057
Drilling operator	Saga Petroleum ASA
Drill permit	1645-P
Drilling facility	WEST ALPHA
Production facility	34/4-C H
Drilling days	40
Entered date	10.10.1999
Completed date	18.11.1999
Release date	18.11.2001
Predrilled entry date	29.09.1999
Plugged date	18.11.1999
Predrilled completion date	01.10.1999
Purpose - planned	OBSERVATION
Content	NOT APPLICABLE
Discovery wellbore	NO
Kelly bushing elevation [m]	18.0
Water depth [m]	346.0
Total depth (MD) [m RKB]	3530.0
Final vertical depth (TVD) [m RKB]	2859.6
Geodetic datum	ED50
NS degrees	61° 31' 30.51" N
EW degrees	2° 12' 40.66" E
NS UTM [m]	6821699.00
EW UTM [m]	458046.85
UTM zone	31
NPDID wellbore	3887

**Cores at the Norwegian Offshore Directorate**

Core sample number	Core sample - top depth	Core sample - bottom depth	Core sample depth - uom
1	3000.0	3018.5	[m]
2	3020.0	3060.2	[m]
3	3060.0	3115.8	[m]
4	3116.0	3187.5	[m]
5	3189.0	3235.0	[m]
6	3235.0	3302.9	[m]
7	3303.0	3385.9	[m]
8	3386.0	3449.0	[m]
9	3449.0	3475.0	[m]
10	3476.0	3490.0	[m]

Total core sample length [m]	485.7
Cores available for sampling?	YES

Core photos

3000-3005m



3005-3010m



3010-3015m



3015-3018m



3020-3025m



3025-3030m



3030-3035m



3035-3040m



3040-3045m



3045-3050m



3050-3055m



3055-3060m



3060-3061m



3060-3065m



3065-3070m



3070-3075m



3075-3080m



3080-3085m



3085-3090m



3090-3095m



3095-3100m



3100-3105m



3105-3110m



3110-3115m



3115-3116m



3116-3121m



3121-3126m



3126-3131m



3131-3136m



3136-3141m



3141-3146m



3146-3151m



3151-3156m



3156-3161m



3161-3166m



3166-3171m



3171-3176m



3176-3181m



3181-3186m



3186-3188m



3189-3194m



3194-3199m



3199-3204m



3204-3209m



3209-3214m



Factpages

Wellbore / Development

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3214-3219m



3219-3224m



3224-3229m



3229-3234m



3234-3235m



3235-3240m



3240-3245m



3245-3250m



3250-3255m



3255-3260m



3260-3265m



3265-3270m



3270-3275m



3275-3280m



3280-3285m



3285-3290m



3290-3295m



3295-3300m



3300-3303m



3303-3308m



3308-3313m



3313-3318m



3318-3323m



3323-3328m



3328-3333m



3333-3338m



3338-3343m



3343-3348m



3348-3353m



3353-3358m



3358-3363m



3363-3368m



3368-3373m



3373-3378m



3378-3383m



3383-3386m



3386-3391m



3391-3396m



3396-3401m



3401-3406m



3406-3411m



3411-3416m



3416-3421m



3421-3426m



3426-3431m



3431-3436m



3436-3441m



3441-3446m



3446-3449m



3449-3454m



3454-3459m



3459-3464m



3464-3469m



3469-3474m



3474-3476m



3476-3481m



3484-3486m



3486-3491m

