

**General information**

Wellbore name	34/10-C-14
Type	DEVELOPMENT
Purpose	PRODUCTION
Status	PRODUCING
Multilateral	NO
Factmaps in new window	link
Main area	NORTH SEA
Field	GULLFAKS
Discovery	34/10-1 Gullfaks
Well name	34/10-C-14
Production licence	050
Drilling operator	Den norske stats oljeselskap a.s
Drill permit	733-P
Drilling facility	GULLFAKS C
Production facility	GULLFAKS C
Drilling days	66
Entered date	13.08.1992
Completed date	29.10.1992
Release date	29.10.1994
Purpose - planned	PRODUCTION
Content	OIL/GAS
Discovery wellbore	NO
1st level with HC, age	EARLY JURASSIC
Kelly bushing elevation [m]	84.0
Water depth [m]	216.0
Total depth (MD) [m RKB]	4129.0
Final vertical depth (TVD) [m RKB]	2414.4
Oldest penetrated age	TRIASSIC
Geodetic datum	ED50
NS degrees	61° 12' 53.54" N
EW degrees	2° 16' 28.27" E
NS UTM [m]	6787098.80
EW UTM [m]	461025.71
UTM zone	31
NPDID wellbore	2017



Core photos



3543-3548m



3548-3553m



3553-3555m



3558-3563m



3563-3568m



3568-3569m



3576-3581m



3581-3586m



3586-3591m



3591-3596m



3596-3601m



3601-3604m



3604-3609m



3609-3614m



3614-3619m



3619-3624m



3624-3629m



3629-3632m



3635-3640m



3640-3645m



3645-3650m



3650-3655m



3655-3660m



3660-3665m



3665-3669m



Factpages

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3669-3674m



3674-3679m



3679-3684m



3684-3689m



3689-3694m



3694-3698m



3809-3814m



3814-3819m



3819-3824m



3824-3827m



3829-3834m



3834-3839m



3839-3844m



3844-3849m



3849-3854m



3854-3859m



3859-3864m



3864-3869m



3869-3874m



3874-3879m



3879-3884m



3884-3885m

Oil samples at the Norwegian Offshore Directorate

Test type	Bottle number	Top depth MD [m]	Bottom depth MD [m]	Fluid type	Test time	Samples available
DST		0.00	0.00		25.01.1993 - 11:30	YES

