



Norway

SLEIPNER

Volve F

15/9-19

Well Summary Report

11 april, 2018

Statoil

Well Level Summary Report

Company:	Norway	Local Co-ordinate Reference:	Site Volve F
Project:	SLEIPNER	TVD Reference:	RT #2 @ 25.00m
Site:	Volve F	MD Reference:	RT #2 @ 25.00m
Well:	15/9-19	North Reference:	Grid
		Survey Calculation Method:	Minimum Curvature
		Database:	Production EDM P246N

Project	SLEIPNER, Norway		
Map System:	Universal Transverse Mercator	System Datum:	Mean Sea Level
Geo Datum:	European 1950 - Mean		Using Well Reference Point
Map Zone:	Zone 31N (0 E to 6 E)		Using geodetic scale factor

Site	Volve F, 15/9		
Site Position:		Northing:	6,478,563.53 m
From:	Map	Easting:	435,050.02 m
Position Uncertainty:	0.00 m	Slot Radius:	13.200 in
		Latitude:	58° 26' 29.8068 N
		Longitude:	1° 53' 14.9285 E
		Grid Convergence:	-0.95 °

Well	15/9-19		
Well Position	+N/-S	6.89 m	Northing:
	+E/-W	7.02 m	Easting:
Position Uncertainty	0.00 m	Wellhead Depth:	84.00 m
		Latitude:	58° 26' 30.0331 N
		Longitude:	1° 53' 15.3544 E
		Water Depth:	84.00 m

Surveys					
Wellpath Survey	Survey Depths		Survey Dates		Survey Tool
	From (m)	To (m)	From	To	
19 A					
19 A MWD 8 1/2"	2,724.00	4,111.00	29.12.1999		Magnetic, std, mag-corr
19 A RGSC 8 1/2"	2,192.00	2,712.00	29.12.1999		NOTuse_Wellbore Surveyor, cont
19 B					
19 B MWD 8 1/2"	2,309.00	3,244.00	29.12.1999		Magnetic, std, mag-corr
19 BT2					
19 BT2 MWD 6"	3,235.00	4,226.00	29.12.1999		Magnetic, std, mag-corr
19 BT2 MWD 8 1/2"	2,916.00	3,203.00	29.12.1999		Magnetic, std, mag-corr
19 S					
19 S MWD 12 1/4"	1,532.70	3,261.80	29.12.1999		Magnetic, std, non-mag
19 SR					
19 SR RGSWB tub	3,533.00	4,543.00	29.12.1999		Wellbore Surveyor, stat
19 SR RIGS 9 5/8"	122.95	3,505.85	29.12.1999		RIGS, cont

Plans	15/9-19 has no plan
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