STATOIL

STATOIL SF Norge AS, Norske Conoco AS

Licence

6706/11

COMPOSITE LOG

1 : 800

VEGA, Kjø Prospect

WELL PROFILE

WELL:
WELL TYPE:
COORDINATES:

KB:
WATER DEPTH:
TOTAL DEPTH:
TOTAL DEPTH:
SPUD DATE:
RIG RELEASE:
WELL STATUS:
RIG:
CONTRACTOR:
WATER BASED:

Spring Bank, Stena Icoma
Wildcat
Etringa Area, 6706/11 S
Etringa Area, 6706/11 S
Vega
Vega
25m (82ft)
1400m (4593ft)
1400m (4593ft)
12th October 1997
15th October 1997
Plug & Abd
Stena Icoma
Diamond Offshore
Gypsum/Polymer/Glycol

LOCATION MAP

PREPARED BY:
CLEARED FOR USE:

Cuttings, Conventional Core, Sidewall Core, Wireline Fluid, Geochemical Analysis, Biostratigraphic Analysis, Palynological Analysis, Thin Section, Vitrinite Reflectance, Fluid Inclusion, Apatite Fission Track Analysis
C. Nichols
DATE: 6th March 1998
DATE: 10th March 1998
LEAD JOP TEETH

13 3/8"	1000m	17 1/2"	1400m
9 5/8"	1390m	12 1/4"	1400m
7"	1400m	8 1/2"	1400m

LOCATION, WELL IDENTIFIER, SURVEY, DATA

61°30'00"N	6706/11-1	TVD Datum	WGS 84 Spheroid
6°30'00"E	Vega	MSL	Mean Sea Level
6782000mN	ED50 UTM Zone 31		
450000mE			

WGS 84 Datum	
WGS 84 Spheroid	
Mean Sea Level	
ED50 UTM Zone 31	
Universal Transverse Mercator	
Kelly Bushing Elevation	

COMMENTS

Depths in this well refer to the driller's depth. The composite depth table given in this log was derived during the drilling of the well. Depths were corrected to the wireline log depths. The wireline log depths were corrected to the seismic reflection depths. The seismic reflection depths were derived from the time-depth relationship established by the check-shot survey. The composite depth table is valid for the wellbore penetrated by the well. Any sidetracks drilled from the well will require a new composite depth table. The composite depth table is valid for the wellbore penetrated by the well. Any sidetracks drilled from the well will require a new composite depth table. The composite depth table is valid for the wellbore penetrated by the well. Any sidetracks drilled from the well will require a new composite depth table.

LITHOLOGICAL SYMBOLS

Conglomerate	Sand	Sandstone	Siltstone	Claystone	Shale	Marl	Limestone
Dolomite	Anhydrite	Gypsum	Salt	Coal	Tuff	Basalt	Volcanic breccia
Chalk	Calcarenite	Calcirudite	Diatomite	Mica	Glauconite	Pyrite	Fossils

STRATIGRAPHIC CONTACTS

Observed	Interpreted	Observed	Interpreted	Observed	Interpreted

LITHOSTRATIGRAPHY

Group	Formation	Member	Bed	Lithology	Symbol

BIOSTRATIGRAPHY

Zone	Age	Zone	Age	Zone	Age

Well Log

Lithological Abbreviations

Lithological Abbreviations