General information

Production licence	588
NPDID production licence	20109294
Status	INACTIVE
Main area	Norwegian sea
Licensing activity	TFO2010
Date granted	04.02.2011
Date valid to	04.02.2012
Stratigraphical	NO
Original area [km2]	79
Current area [km2]	0

Phases

Date phase valid from	Date phase valid to	Phase
04.02.2011	04.02.2016	INITIAL

Licensees - current

Date valid from	Company longname	Interest [%]

Operatorship - current

Date valid from	Company longname

Area - current

Date valid from	Block name	Polygon number	Polygon area [km2]	Vertical limitations

Work program (initial phase)

Work obligation	Decision	Task status	Expiry date	Wellbore if drilled
Study of geology and geophysics		Approved		
	Decision to drill	Not to be drilled	04.02.2012	
Drilling		Dropped		
	(PDO) Decision to prepare a plan for development	Dropped	04.02.2015	
	(PDO) Submit plan for development	Dropped	04.02.2016	
	Decision to enter extension period	Dropped	04.02.2016	

Conditions (production phase)

Work task	Decision	Description (norwegian)	Task status	Expiry date

Mortgages from the Petroleum register - current (in Norwegian only)

Ingen heftelser registert.

Wellbores - exploration, drilled in the production licence

Wellbore name	Entered date	Completed date	Purpose	Content

Wellbores - development, drilled in the production licence

Wellbore name	Entered date	Completed date	Purpose - planned

Licensees - full history

Date valid from	Date valid to	Company longname	Interest [%]
04.02.2011	04.02.2012	Rocksource ASA	40.000000
		Concedo ASA	30.000000
		VNG Norge AS	30.000000

Operatorship - full history

Date valid from	Date valid to	Company longname
04.02.2011	04.02.2012	Rocksource ASA

Area - full history

Date valid from	Date valid to	Block name	Polygon number	Polygon area [km2]	Vertical limitations
04.02.2011	04.02.2012	6407/9	1	79	

Licensees - transfers

Date valid from	Transfer direction	Type of change	Company name	Transferred interest [%]

Status reports

Document name	Document format	Document size [MB]
20109294_Relinquishment_report_PL_588	.pdf	15.95