General information

Discovery name	3/7-8 S (Trym Sør)
Factmaps in new window	link to map
Current activity status	Production in clarification phase
Discovery wellbore	3/7-8 S
Discovery year	2013
NPDID discovery	23286464

Located in

Nation code	Block name
NO	3/7
DK	

Owner - current (main)

Owner kind	Owner name
PRODUCTION LICENSE	147

Operatorship - current

Company name
DNO Norge AS

Description

Text	Date updated
3/7-8 S (Trym Sør) is a discovery in the North Sea straddling the sector boundary between Norway and Denmark, less than two kilometres south of the Trym field. The water depth is 65 metres. Trym Sør was proven in 2013. The reservoir contains oil and gas in sandstone of Jurassic age in the Bryne and Sandnes Formations.	28.02.2023

Wellbores - exploration

Wellbore name	Entered date	Completed date	Purpose	Status	Content
3/7-8 S	09.12.2012	03.03.2013	WILDCAT	P&A	OIL/GAS

Wellbores - development

Wellbore name	Entered date	Completed date	Purpose	Status	Content

Norwegian Offshore Directorate - resource estimates (Norwegian share)

No estimates are given for discoveries with Resource class «Production is unlikely» (resource class code RC6).

Resource updated date: 31.12.2023

Resource category	Rec. oil [mill Sm3]	Rec. gas [bill Sm3]	Rec. NGL [mill tonn]	Rec. cond. [mill Sm3]	Rec. oil eq. [mill OE]
4F	0.08	0.55	0.00	0.00	0.62