



General information

Survey name	TGS22201
Legal basis	Petroleumsforskriften jf Ressursforskriften
NPDID for survey	10489
Factmaps - new window	link to map
Status	Avlyst
Area	Nordsjøen
Market available	Ja
Category	Seismisk undersøkelse
Main type	Havbunnseismisk undersøkelse
Sub type	3D
Company - responsible	TGS ASA
Source type	seismicSource
Number of sources	3
Source size	2620
Active source volume	2000
Sensor type	nodes
Numbers of sensors	20000
Sensor length [m]	
Sensor width [m]	
Start date - planned	03.10.2022
Start date	
Completed date - planned	30.11.2022
Completed date	
Total length [boat km]	
Net area - actual 3D/4D [km2]	

Last updates

Date	Type of update	Information
22.09.2022	Status	Avlyst
22.09.2022	Melding - Undersøkelsen avlyses	
22.09.2022	Melding - Innmelding	Programmet ønskes å samles inn under vintersesongen for å redusere sim ops utfordringer.
22.09.2022	Status	Under behandling

Licences

Type of licence	Licence name
Undersøkelsestillatelse	778

**Company the acquisition is done for**

Company name
TGS ASA

Company doing the acquisition

Company name
Magseis Fairfield ASA

Data format

Type data	Format	Medium	Comment
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Vessel

Vessel Name	Type of vessel	Phone number	IMO-number	Call signal	Nation
Normand Tonjer	Følgefartøy		9422108	LAXJ5	Norge
Oceanic Champion	Hovedfartøy (innsamlingsfartøy)		9085211	LAJQ6	Norge
Shemarah II	Følgefartøy		9120889	MVRR7	UK

Fishery expert

From date	To date	Name	Phone number
03.10.2022	30.11.2022	Edvard Geir Sivertsen	

Coordinates -including turnarea (gross), datum: ED50

Area in degrees and decimal minutes.

Point number	NS degrees	NS minutes (decimal)		EW degrees	EW minutes (decimal)	
1	58	28.69	N	1	39.93	E
2	58	28.69	N	2	16.10	E
3	58	11.29	N	2	16.09	E
4	58	11.29	N	1	42.76	E
5	58	14.29	N	1	39.93	E

Coordinates - alternativ display - including turnarea (gross), datum: ED50

Area (the same as above) in degrees, minutes and decimal seconds.

Point number	NS degrees	NS minutes	NS seconds		EW degrees	EW minutes	EW seconds	
1	58	28	41.18	N	1	39	55.78	E



2	58	28	41.15	N	2	16	5.72	E
3	58	11	17.19	N	2	16	5.68	E
4	58	11	17.21	N	1	42	45.73	E
5	58	14	17.21	N	1	39	55.74	E