



General information

Survey name	VE21200
Legal basis	Petroleumsforskriften jf Ressursforskriften
NPDID for survey	10005
Factmaps - new window	link to map
Status	Avlyst
Area	Nordsjøen
Market available	Nei
Category	Seismisk undersøkelse
Main type	Havbunnseismisk undersøkelse
Sub type	4D
Company - responsible	Vår Energi AS
Source type	seismicSource
Number of sources	2
Source size	3683
Active source volume	2000
Sensor type	nodes
Numbers of sensors	960
Sensor length [m]	
Sensor width [m]	
Start date - planned	01.05.2021
Start date	
Completed date - planned	26.05.2021
Completed date	
Total length [boat km]	
Net area - actual 3D/4D [km2]	

Last updates

Date	Type of update	Information
30.03.2021	Status	Avlyst
30.03.2021	Melding - Undersøkelsen avlyses	
26.03.2021	Melding - Innmelding	Fiskerikyndig vil bli lagt til senere.
26.03.2021	Status	Under behandling

Licences

Type of licence	Licence name
Utvinningstillatelse	001
Undersøkelsestillatelse	703

**Company the acquisition is done for**

Company name
Vår Energi AS

Company doing the acquisition

Company name
Shearwater Geoservices Norway AS

Data format

Type data	Format	Medium	Comment
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Vessel

Vessel Name	Type of vessel	Phone number	IMO-number	Call signal	Nation
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Fishery expert

From date	To date	Name	Phone number
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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	59	7.85	N	2	21.88	E
2	59	9.04	N	2	17.80	E
3	59	9.04	N	2	17.80	E
4	59	9.04	N	2	17.80	E
5	59	9.04	N	2	17.80	E
6	59	9.04	N	2	17.80	E
7	59	9.04	N	2	17.80	E
8	59	9.04	N	2	17.80	E
9	59	15.17	N	2	24.52	E
10	59	15.17	N	2	24.52	E
11	59	15.17	N	2	24.52	E
12	59	15.17	N	2	24.52	E
13	59	13.98	N	2	28.62	E
14	59	13.98	N	2	28.62	E
15	59	13.98	N	2	28.62	E
16	59	13.98	N	2	28.62	E
17	59	13.98	N	2	28.62	E
18	59	13.98	N	2	28.62	E



19	59	13.98	N	2	28.62	E
20	59	7.85	N	2	21.88	E
21	59	7.85	N	2	21.88	E
22	59	7.85	N	2	21.88	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	59	7	51.05	N	2	21	53.06	E
2	59	9	2.36	N	2	17	48.01	E
3	59	9	2.36	N	2	17	48.00	E
4	59	9	2.37	N	2	17	47.99	E
5	59	9	2.38	N	2	17	47.98	E
6	59	9	2.39	N	2	17	47.98	E
7	59	9	2.41	N	2	17	47.99	E
8	59	9	2.42	N	2	17	48.00	E
9	59	15	10.18	N	2	24	31.45	E
10	59	15	10.18	N	2	24	31.46	E
11	59	15	10.19	N	2	24	31.47	E
12	59	15	10.18	N	2	24	31.48	E
13	59	13	58.75	N	2	28	37.02	E
14	59	13	58.75	N	2	28	37.03	E
15	59	13	58.74	N	2	28	37.04	E
16	59	13	58.73	N	2	28	37.05	E
17	59	13	58.72	N	2	28	37.05	E
18	59	13	58.70	N	2	28	37.04	E
19	59	13	58.69	N	2	28	37.03	E
20	59	7	51.05	N	2	21	53.09	E
21	59	7	51.05	N	2	21	53.08	E
22	59	7	51.04	N	2	21	53.07	E