



General information

Survey name	EQ21158
Legal basis	Petroleumsforskriften jf Ressursforskriften
NPDID for survey	9234
Factmaps - new window	link to map
Status	Avlyst
Area	
Market available	Nei
Category	Andre undersøkelser
Main type	Grunnundersøkelse
Sub type	Ikke seismikk
Sampling	Ja
Shallow drilling	Ja
Geotechnical measurement	Ja
Company - responsible	Equinor Energy AS
Source type	
Number of sources	
Source size	
Active source volume	
Sensor type	
Numbers of sensors	
Sensor length [m]	
Sensor width [m]	
Start date - planned	07.03.2021
Start date	
Completed date - planned	31.03.2021
Completed date	
Total length [boat km]	
Net area - actual 3D/4D [km2]	

Last updates

Date	Type of update	Information
26.03.2021	Status	Avlyst
26.03.2021	Melding - Undersøkelsen avlyses	
03.03.2021	Melding - Endringsmelding - til info	
01.03.2021	Melding - Endringsmelding - til info	
01.03.2021	Melding - Endringsmelding - til info	



01.03.2021	Melding - Endringsmelding - til info	
27.01.2021	Status	Under behandling
25.01.2021	Havforskningsinstituttets uttalelse til innmelding	Ingen merknader, undersøkelsen kan gå som planlagt.

Licences

Type of licence	Licence name
Undersøkelsestillatelse	701

Company the acquisition is done for

Company name
Equinor Energy AS

Company doing the acquisition

Company name
Fugro Norway AS

Data format

Type data	Format	Medium	Comment
Andre type data	Ikke kjent	Ikke kjent	

Vessel

Vessel Name	Type of vessel	Phone number	IMO-number	Call signal	Nation
Fugro Synergy	Hovedfartøy (innsamlingsfartøy)	+47 22 40 80 45	9452488	C6XR3	Bahamas

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	63	46.91	N	8	47.84	E
2	63	46.91	N	8	47.84	E
3	63	46.91	N	8	47.84	E
4	63	50.65	N	8	47.85	E
5	63	50.65	N	8	47.85	E



6	63	50.65	N	8	47.85	E
7	63	50.65	N	8	47.85	E
8	63	50.65	N	8	47.85	E
9	63	50.67	N	8	53.13	E
10	63	50.67	N	8	53.13	E
11	63	50.67	N	8	53.13	E
12	63	50.67	N	8	53.13	E
13	63	50.67	N	8	53.13	E
14	63	47.26	N	8	53.19	E
15	63	47.26	N	8	53.19	E
16	63	47.26	N	8	53.19	E
17	63	47.26	N	8	53.19	E
18	63	47.26	N	8	53.19	E
19	63	46.91	N	8	47.84	E
20	63	46.91	N	8	47.84	E
21	63	46.91	N	8	47.84	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	63	46	54.44	N	8	47	50.39	E
2	63	46	54.45	N	8	47	50.39	E
3	63	46	54.46	N	8	47	50.38	E
4	63	50	38.96	N	8	47	50.82	E
5	63	50	38.97	N	8	47	50.83	E
6	63	50	38.98	N	8	47	50.83	E
7	63	50	38.99	N	8	47	50.84	E
8	63	50	38.99	N	8	47	50.86	E
9	63	50	40.27	N	8	53	8.04	E
10	63	50	40.27	N	8	53	8.05	E
11	63	50	40.26	N	8	53	8.06	E
12	63	50	40.25	N	8	53	8.07	E
13	63	50	40.24	N	8	53	8.07	E
14	63	47	15.72	N	8	53	11.46	E
15	63	47	15.71	N	8	53	11.46	E
16	63	47	15.70	N	8	53	11.45	E
17	63	47	15.69	N	8	53	11.44	E
18	63	47	15.69	N	8	53	11.43	E
19	63	46	54.43	N	8	47	50.42	E
20	63	46	54.43	N	8	47	50.41	E



21	63	46	54.43	N	8	47	50.40	E
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