



General information

Survey name	SH20019
Legal basis	Petroleumsforskriften jf Ressursforskriften
NPDID for survey	9014
Factmaps - new window	link to map
Status	Avlyst
Area	Norskehavet
Market available	Ja
Category	Seismisk undersøkelse
Main type	Ordinær seismisk undersøkelse
Sub type	4D
Company - responsible	A/S Norske Shell
Source type	Seismisk kilde
Number of sources	2
Source size	3090 (max 3460 cuin)
Active source volume	2000 psi
Sensor type	Kabler
Numbers of sensors	16
Sensor length [m]	4000 m
Sensor width [m]	
Start date - planned	25.06.2019
Start date	
Completed date - planned	30.08.2019
Completed date	
Total length [boat km]	
Net area - actual 3D/4D [km2]	

Last updates

Date	Type of update	Information
30.04.2019	Melding - avlystmelding	Denne meldingen vil bli avlyst og erstattet med ny melding med korrekt surveynavn. Survey navn SH20019 er ikke korrekt da dette henviser til 2020. Dette etter råd fra OD.
29.04.2019	Status	Avlyst
26.04.2019	Status	Under behandling

Licences

Type of licence	Licence name
Utvinningstillatelse	250

**Company the acquisition is done for**

Company name
A/S Norske Shell

Company doing the acquisition

Company name
Shearwater Geoservices Norway AS

Data format

Type data	Format	Medium	Comment
Seismiske data	SEGY	IBM3592 cartridge	

Vessel

Vessel Name	Type of vessel	Phone number	IMO-number	Call signal	Nation
SW Empress	Hovedfartøy (innsamlingsfartøy)	+47 2367 7280 / +870 773 164 280	9687370	LAER7	Norge
Rig Andromeda	Følgefartøy	+44 2031 4546 66 / +870 7731 59413	9327528	V7AU4	Marshalløyene
7 Waves	Følgefartøy	+317080802 49 / +881 677745183	9714185	HP5141	Panama

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	7.01	N	5	34.32	E
2	63	7.10	N	4	56.86	E
3	63	7.10	N	4	56.86	E
4	63	7.10	N	4	56.86	E
5	63	7.10	N	4	56.86	E
6	63	7.10	N	4	56.86	E
7	63	27.85	N	4	56.89	E
8	63	27.85	N	4	56.89	E



9	63	27.85	N	4	56.89	E
10	63	27.85	N	4	56.89	E
11	63	27.85	N	4	56.89	E
12	63	27.85	N	4	56.89	E
13	63	27.85	N	4	58.70	E
14	63	52.06	N	4	58.76	E
15	63	52.06	N	4	58.76	E
16	63	52.06	N	4	58.76	E
17	63	52.06	N	4	58.76	E
18	63	52.06	N	4	58.76	E
19	63	51.96	N	5	35.38	E
20	63	51.96	N	5	35.38	E
21	63	51.96	N	5	35.38	E
22	63	51.96	N	5	35.38	E
23	63	51.96	N	5	35.38	E
24	63	51.96	N	5	35.38	E
25	63	51.96	N	5	35.38	E
26	63	7.01	N	5	34.32	E
27	63	7.01	N	5	34.32	E
28	63	7.01	N	5	34.32	E
29	63	7.01	N	5	34.32	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	7	0.52	N	5	34	19.20	E
2	63	7	6.03	N	4	56	51.84	E
3	63	7	6.03	N	4	56	51.82	E
4	63	7	6.04	N	4	56	51.81	E
5	63	7	6.05	N	4	56	51.80	E
6	63	7	6.07	N	4	56	51.80	E
7	63	27	51.12	N	4	56	53.56	E
8	63	27	51.13	N	4	56	53.56	E
9	63	27	51.14	N	4	56	53.57	E
10	63	27	51.15	N	4	56	53.57	E
11	63	27	51.15	N	4	56	53.58	E
12	63	27	51.15	N	4	56	53.59	E
13	63	27	51.12	N	4	58	41.85	E
14	63	52	3.38	N	4	58	45.85	E
15	63	52	3.39	N	4	58	45.85	E



16	63	52	3.40	N	4	58	45.86	E
17	63	52	3.41	N	4	58	45.87	E
18	63	52	3.41	N	4	58	45.89	E
19	63	51	57.55	N	5	35	23.01	E
20	63	51	57.55	N	5	35	23.02	E
21	63	51	57.55	N	5	35	23.03	E
22	63	51	57.54	N	5	35	23.03	E
23	63	51	57.53	N	5	35	23.04	E
24	63	51	57.52	N	5	35	23.04	E
25	63	51	57.51	N	5	35	23.04	E
26	63	7	0.55	N	5	34	19.23	E
27	63	7	0.54	N	5	34	19.23	E
28	63	7	0.53	N	5	34	19.22	E
29	63	7	0.52	N	5	34	19.21	E