



General information

Survey name	LN16305
Legal basis	Petroleumsforskriften jf Ressursforskriften
NPDID for survey	8420
Factmaps - new window	link to map
Status	Avlyst
Area	Barentshavet
Market available	Nei
Category	Seismisk undersøkelse
Main type	Borestedundersøkelse
Sub type	2D
Sampling	Ja
Geotechnical measurement	Ja
Company - responsible	Lundin Norway AS
Source type	Seismisk kilde
Number of sources	1
Source size	152 kubikk tommer eller ca. 2.5 liter + en kilde p
Active source volume	2000 psi
Sensor type	Kabler
Numbers of sensors	1
Sensor length [m]	1200
Sensor width [m]	
Start date - planned	06.12.2016
Start date	
Completed date - planned	22.03.2017
Completed date	
Total length [boat km]	
Net area - actual 3D/4D [km2]	

Last updates

Date	Type of update	Information
14.11.2016	Status	Avlyst
14.11.2016	Melding - endringsmelding	Surveyet blir kansellert
02.11.2016	Status	Under behandling

Licences

Type of licence	Licence name
Utvinningstillatelse	609

**Company the acquisition is done for**

Company name
Lundin Norway AS

Company doing the acquisition

Company name
Fugro Survey AS

Data format

Type data	Format	Medium	Comment
Seismiske data	seg-d, ukooa	hd	det vil også bli samlet inn CPT og ROV data

Vessel

Vessel Name	Type of vessel	Phone number	IMO-number	Call signal	Nation
Fugro Meridian	Hovedfartøy (innsamlingsfartøy)	+44 (0) 08452 413415	8101331	C6QR4	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	72	29.90	N	20	40.15	E
2	72	37.07	N	20	40.10	E
3	72	37.07	N	20	40.10	E
4	72	37.07	N	20	40.10	E
5	72	37.07	N	20	40.10	E
6	72	37.07	N	20	40.11	E
7	72	37.07	N	20	40.11	E
8	72	37.18	N	21	17.96	E
9	72	37.18	N	21	17.96	E
10	72	37.18	N	21	17.96	E
11	72	37.18	N	21	17.96	E
12	72	37.18	N	21	17.96	E
13	72	37.18	N	21	17.96	E
14	72	37.18	N	21	17.96	E



15	72	33.95	N	21	17.89	E
16	72	33.95	N	21	17.89	E
17	72	33.95	N	21	17.89	E
18	72	33.95	N	21	17.89	E
19	72	33.95	N	21	17.89	E
20	72	33.95	N	21	13.96	E
21	72	29.97	N	21	13.97	E
22	72	29.97	N	21	13.97	E
23	72	29.97	N	21	13.97	E
24	72	29.97	N	21	13.97	E
25	72	29.97	N	21	13.97	E
26	72	29.97	N	21	13.97	E
27	72	29.90	N	20	40.16	E
28	72	29.90	N	20	40.15	E
29	72	29.90	N	20	40.15	E
30	72	29.90	N	20	40.15	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	72	29	53.96	N	20	40	9.27	E
2	72	37	3.96	N	20	40	6.28	E
3	72	37	3.97	N	20	40	6.28	E
4	72	37	3.98	N	20	40	6.28	E
5	72	37	3.99	N	20	40	6.29	E
6	72	37	4.00	N	20	40	6.30	E
7	72	37	4.00	N	20	40	6.31	E
8	72	37	10.99	N	21	17	57.31	E
9	72	37	10.99	N	21	17	57.32	E
10	72	37	10.99	N	21	17	57.33	E
11	72	37	10.98	N	21	17	57.33	E
12	72	37	10.98	N	21	17	57.34	E
13	72	37	10.97	N	21	17	57.34	E
14	72	37	10.96	N	21	17	57.34	E
15	72	33	56.96	N	21	17	53.34	E
16	72	33	56.94	N	21	17	53.34	E
17	72	33	56.93	N	21	17	53.33	E
18	72	33	56.92	N	21	17	53.32	E
19	72	33	56.92	N	21	17	53.31	E
20	72	33	56.92	N	21	13	57.34	E



21	72	29	57.96	N	21	13	58.34	E
22	72	29	57.95	N	21	13	58.34	E
23	72	29	57.94	N	21	13	58.34	E
24	72	29	57.93	N	21	13	58.33	E
25	72	29	57.93	N	21	13	58.32	E
26	72	29	57.92	N	21	13	58.30	E
27	72	29	53.92	N	20	40	9.31	E
28	72	29	53.93	N	20	40	9.29	E
29	72	29	53.93	N	20	40	9.28	E
30	72	29	53.95	N	20	40	9.28	E