

## SCHEDULES

### SCHEDULE 1

#### Norwegian part of the Frigg Gas Field

1. The part of the Norwegian sector of the Continental Shelf described in this Schedule is the area defined by—

(a) the sets of lines of latitude and longitude joining the following surface co-ordinates—

<b>Longitude</b>	<b>Latitude</b>
02 degrees 05 minutes 30 seconds E	60 degrees 00 minutes 45 seconds N
02 degrees 05 minutes 30 seconds E	59 degrees 58 minutes 45 seconds N
02 degrees 06 minutes 00 seconds E	59 degrees 58 minutes 45 seconds N
02 degrees 06 minutes 00 seconds E	59 degrees 57 minutes 45 seconds N
02 degrees 07 minutes 00 seconds E	59 degrees 57 minutes 45 seconds N
02 degrees 07 minutes 00 seconds E	59 degrees 57 minutes 30 seconds N
02 degrees 07 minutes 30 seconds E	59 degrees 57 minutes 30 seconds N
02 degrees 07 minutes 30 seconds E	59 degrees 55 minutes 30 seconds N
02 degrees 10 minutes 30 seconds E	59 degrees 55 minutes 30 seconds N
02 degrees 10 minutes 30 seconds E	59 degrees 54 minutes 45 seconds N
02 degrees 11 minutes 00 seconds E	59 degrees 54 minutes 45 seconds N
02 degrees 11 minutes 00 seconds E	59 degrees 54 minutes 15 seconds N
02 degrees 12 minutes 30 seconds E	59 degrees 54 minutes 15 seconds N
02 degrees 12 minutes 30 seconds E	59 degrees 54 minutes 00 seconds N
02 degrees 13 minutes 30 seconds E	59 degrees 54 minutes 00 seconds N
02 degrees 13 minutes 30 seconds E	59 degrees 54 minutes 30 seconds N
02 degrees 15 minutes 30 seconds E	59 degrees 54 minutes 30 seconds N
02 degrees 15 minutes 30 seconds E	59 degrees 53 minutes 15 seconds N
02 degrees 10 minutes 30 seconds E	59 degrees 53 minutes 15 seconds N
02 degrees 10 minutes 30 seconds E	59 degrees 52 minutes 45 seconds N
02 degrees 09 minutes 30 seconds E	59 degrees 52 minutes 45 seconds N
02 degrees 09 minutes 30 seconds E	59 degrees 52 minutes 15 seconds N
02 degrees 08 minutes 30 seconds E	59 degrees 52 minutes 15 seconds N
02 degrees 08 minutes 30 seconds E	59 degrees 52 minutes 00 seconds N

**Status:** This is the original version (as it was originally made).

<b>Longitude</b>	<b>Latitude</b>
02 degrees 07 minutes 30 seconds E	59 degrees 52 minutes 00 seconds N
02 degrees 07 minutes 30 seconds E	59 degrees 51 minutes 30 seconds N
02 degrees 05 minutes 30 seconds E	59 degrees 51 minutes 30 seconds N
02 degrees 05 minutes 30 seconds E	59 degrees 51 minutes 00 seconds N
02 degrees 04 minutes 00 seconds E	59 degrees 51 minutes 00 seconds N
02 degrees 04 minutes 00 seconds E	59 degrees 50 minutes 30 seconds N
02 degrees 03 minutes 00 seconds E	59 degrees 50 minutes 30 seconds N
02 degrees 03 minutes 00 seconds E	59 degrees 50 minutes 00 seconds N

- (b) a line from the point 02 degrees 03 minutes 00 seconds E 59 degrees 50 minutes 00 seconds N west along the parallel of latitude 59 degrees 50 minutes 00 seconds N until its intersection with the Dividing Line;
- (c) a line from the point of intersection specified in sub-paragraph (b) along the Dividing Line until its intersection with the parallel of latitude 60 degrees 00 minutes 45 seconds N;
- (d) a line from the point of intersection specified in sub-paragraph (c) east along the parallel of latitude 60 degrees 00 minutes 45 degrees N until its intersection with the meridian 02 degrees 05 minutes 30 seconds E.