Hardangerfjorden – Ølve

Husavågen

SCALE 1 : 20000

Depths are in metres below Lowest Astronomical Tide.
Heights are in metres. Underlined figures are drying heights above LAT. Vertical clearances are above HAT.
Positions: World Geodetic System 1984 (WGS84).
Projection: Mercator, true scale latitude 60°.
Sources: See diagram. Upright figures are depths from old surveys. Later information has also been included.

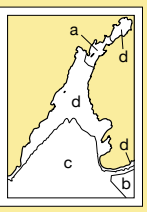
MAGNETIC VARIATION
2° 0′ E 2021 (13′ E)

SHOAL AREAS
The shoal areas depicted within the area of this chart without contours, thus: , represent the Norwegian "slaggrunnslinje". Uncharted dangers may exist.

Tidal Levels referred to Chart Datum

Place	Height in metres above LAT			
	MHWS	MHWN	MLWN	MLWS
Ølve	1·2	0·9	0·5	0·2

SOURCES
Norwegian Surveys
a 2011 multibeam
b 1998–2000 multibeam
c 1993
Norwegian Charts
20 and 22 of 1952/57 from surveys:
d 1930–1940 leadline



HUSAVÅGEN
Ølvesvika
Husavågen
Kvinnheradsfjorden
Selvågåsen
Tråvikåsen
Egga
Vika
Hauganeset
Hyttevågen
Slaggen
Nyhamar
Kyrkje-våg
LIFEBOAT FACTORY
Husa
Dalsjøen
Korshamn
Storholmen
Svenshaug
Ulke
Skorhaug
Tråvik
Tråvikskjer
Troppa
Lndg
Svartavassåsen
Grønevika
Ramsvika
Skifteneset
Store Selvågen
Vetle Selvågen
Mjånes
Purkhaug
Grytnes
Steinane
Gullvika
Ystanes
Kuvika
Ytstenut
Hagaberget
Fuel station (R Lt)
Berge
Øyro
Nerhus
Lustveit
Løning
Presthus
Sp
Ølveshovda 252
Buoyed (Oc.Y Lts)
Skorpen Iso.G.2s22m3M
60°01·10′N
5°50·00′E
59°58·50′N
5°46·40′E
(167·4 × 241·4 mm)

Small Corrections: 17 May 2021
Notices to Mariners 2021-

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WGS84