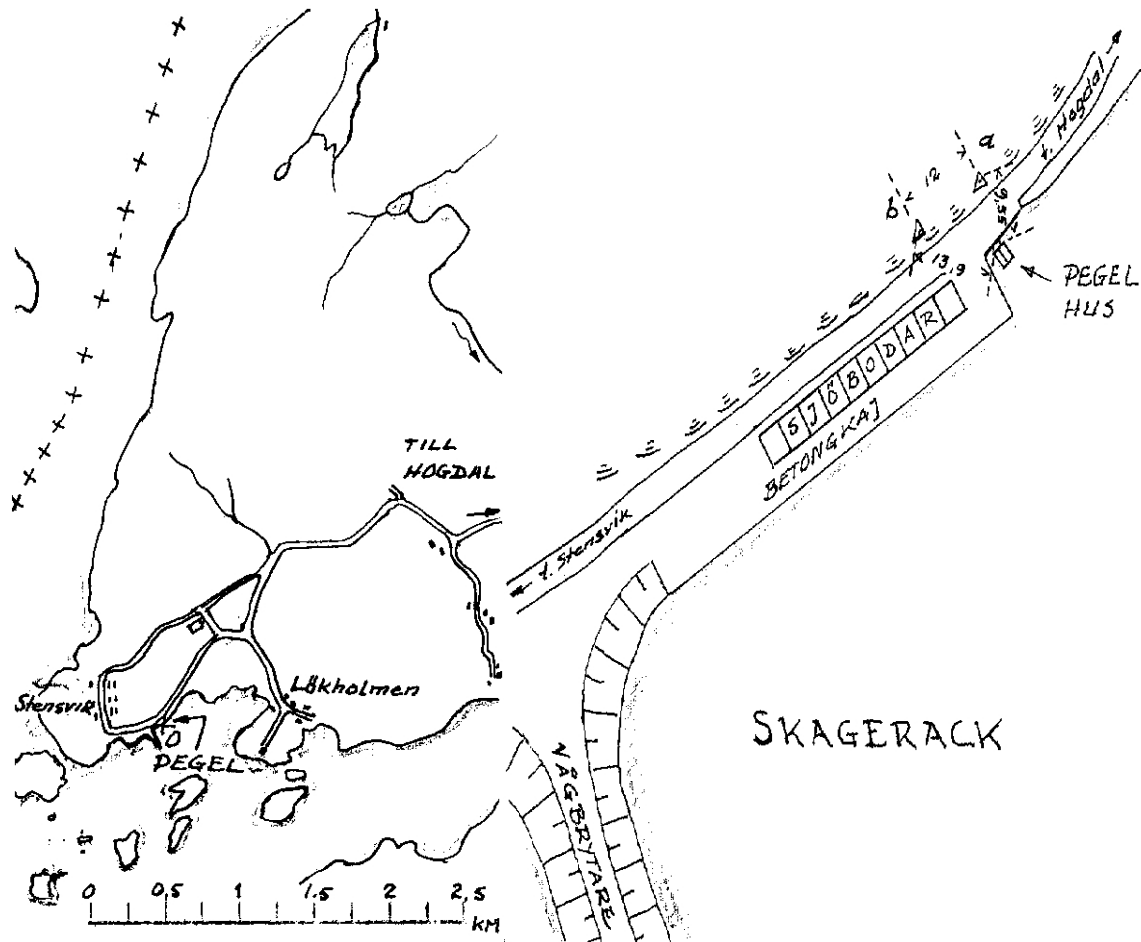


## Kungsvik site history



## History summary

<b>Station name</b>	Kungsvik
<b>Country</b>	Sweden
<b>Latitude of measuring point</b>	59
<b>Longitude of</b>	11.1333

<b>measuring point</b>	
<b>Datum reference</b>	All data are to LHS
<b>Time reference</b>	Unknown
<b>Contributor</b>	Swedish Meteorological and Hydrological Institute
<b>Instrument type</b>	Stilling well with digital data logger (Vaisala MAWS)
<b>Site of measuring point</b>	The tide gauge is located close to the camping ground of Kungsvik, see the maps below. The photo shows the tide gauge station installed in August 1973.
<b>Observational periods</b>	1973 onwards

### Benchmark descriptions

LHS = Observed sealevel m (Local Height System)

LHS = 8.080 m above RH00 (Land Survey Datum)

LHS = 7.909 m above RH70 (Land Survey Datum)

LHS = 7.782 m above RH2000 (Land Survey Datum)

### Data quality

The primary data channel has been screened and quality controlled using the Swedish Meteorological and Hydrological Institute (SMHI) procedures and standards.

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