



Generell informasjon

Litostrat. enhet	DELFIN FM (INFORMAL)
NPDID for litostrat. enhet	204
Nivå	FORMATION
Litostrat. enhet, forelder	SHETLAND GP

Nivå under

Litostrat. enhet

Beskrivelse

Delfin Formation (informal)

The Delfin Formation has been encountered in several wells in the northern Vøring Basin. It comprises sandstones of Early Campanian and Late Santonian age and is interpreted as a basin floor fan intercalated into shales of the [Nise Formation](#). Wells show thicknesses of up to more than 1000 metres of good sandstone. The development of the Delfin Formation is illustrated by well [6707/10-1](#). Well [6704/12-1](#) is situated in a partly different sub-basin. The sandstones encountered in this well are derived from a slightly different source area.

The Delfin Formation is named informally, no well type nor well reference sections have been established.

Brønnbaner som penetrerer

Brønnbane navn	Dato for boreslutt	Topp dyp [m]	Bunn dyp [m]
6607/5-2	17.11.1991	4166	4308
6704/12-1	24.07.1999	3644	3910
6706/11-1	22.03.1998	2283	3005
6706/11-1	22.03.1998	3101	3469
6707/10-1	23.07.1997	2977	3810
6707/10-1	23.07.1997	3939	4241

Brønnbaner med kjerner

Brønnbane navn	Dato for boreslutt	Kjernelengde [m]
6607/5-2	17.11.1991	22
6706/11-1	22.03.1998	53
6707/10-1	23.07.1997	184