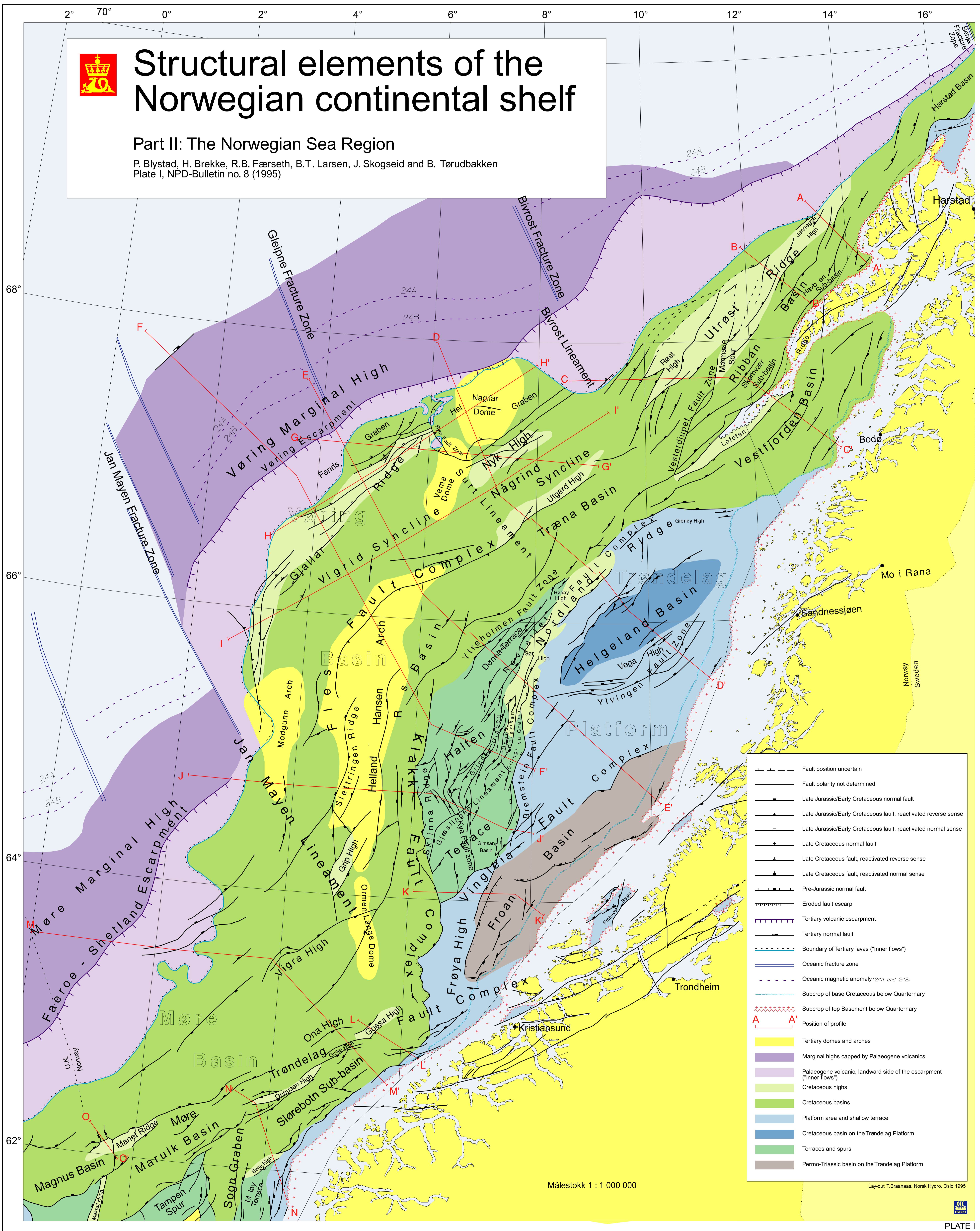




# Structural elements of the Norwegian continental shelf

## Part II: The Norwegian Sea Region

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Plate I, NPD-Bulletin no. 8 (1995)



	Fault position uncertain
	Fault polarity not determined
	Late Jurassic/Early Cretaceous normal fault
	Late Jurassic/Early Cretaceous fault, reactivated reverse sense
	Late Jurassic/Early Cretaceous fault, reactivated normal sense
	Late Cretaceous normal fault
	Late Cretaceous fault, reactivated reverse sense
	Late Cretaceous fault, reactivated normal sense
	Pre-Jurassic normal fault
	Eroded fault escarp
	Tertiary volcanic escarpment
	Tertiary normal fault
	Boundary of Tertiary lavas ("Inner flows")
	Oceanic fracture zone
	Oceanic magnetic anomaly (24A and 24B)
	Subcrop of base Cretaceous below Quaternary
	Subcrop of top Basement below Quaternary
	Position of profile
	Tertiary domes and arches
	Marginal highs capped by Palaeogene volcanics
	Palaeogene volcanic, landward side of the escarpment ("inner flows")
	Cretaceous highs
	Cretaceous basins
	Platform area and shallow terrace
	Cretaceous basin on the Trøndelag Platform
	Terraces and spurs
	Permo-Triassic basin on the Trøndelag Platform

Målestokk 1 : 1 000 000

Lay-out T.Braanaas, Norsk Hydro, Oslo 1995