

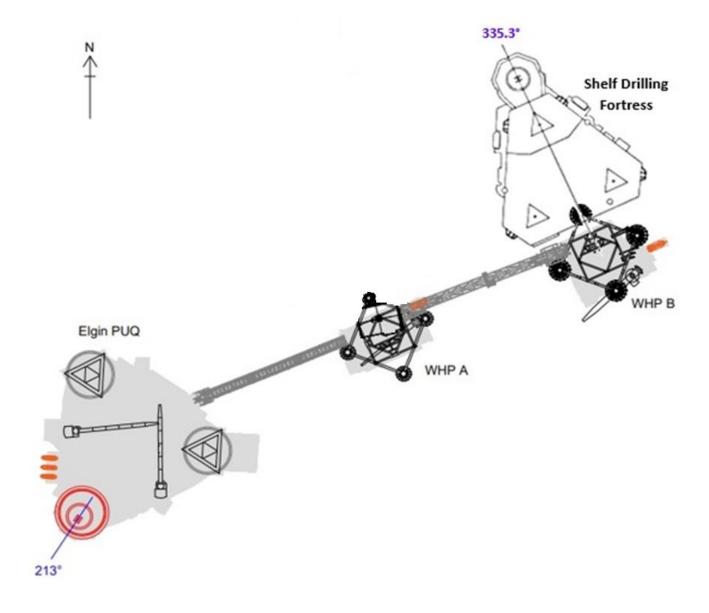
HLL Temporary Limitations Notice

TO:	ALL PILOTS	DATE:	31 January 2025
TLN NUMBER:	043 - 2024		
SUBJECT:	Elgin PUQ with Shelf Drilling Fortress alongside		

1. Comments

The Elgin PUQ will have the Shelf Drilling Fortress alongside for approximately 3 months.

2. Photo/Dwg



HCA-FRM-09 Rev 01 February 2023

3. Existing HLL limitations

Elgin PUQ

Wind (T°)	Kts	Limitation /Comment		Non-Compliances
015-055	0-15	Please ensure you obtain accurate wind speed & direction early en route to plan your approach • Possible turbulence from Turbine Exhaust and Exhaust Stack	210°	Fixed Handrails and Refuelling Cabinet (south-east) 1.15m, Monitor A (north) 400mm, Monitor B (west) 500mm, Monitor C (south) 450mm, Glass Dome (west) 550mm, Small Dome (west) 300mm
All Winds	0-30 31+	 Table 1 (T) for all operations due to anti turbulence panels. No restriction	150°	Handrails 1.15m ADL at 1.25m from SLA (run-off north) if not collapsed
			5:1	West Foam Monitor Platform 1.8m from SLA Anti Turbulence Panels 2.8m from SLA

Shelf Drilling Fortress

Wind (T°)	Kts	Limitation /Comment	Non-Compliances
		Jack-up	Norwegian non-compliances: Handrails in
		Turbulence Reports to be submitted	210°, dual agent, CO2
		No automated PRH measuring	_
		equipment - stable deck conditions -	
		maximum of 1° pitch & roll and 2m	
		heave - will be applied to deck when	
		under tow	
		• Vessel MUST contact HCA before	
		operations in Norway	

These restrictions/changes shall	
remain in force until (unless	23 rd March 2025
previously revoked or suspended)	

Aircrew are requested to submit voyage reports advising HCA if the information above is incomplete or incorrect