HELIDECK INFORMATION PLATE					
1. Operating Company Logo		 Position N 27° 19.4166' W 90° 32.2002' Helideck Identification Marking 		3. Location Name HOLSTEIN	
5. Operating Company	6. Helideck D-Value		7. Helideck Elevation	8. Lease Block Number	
Anadarko US Offshore LLC	69 ft / 21m		215.3 ft / 65.6m	n GC 645	
9. VHF Radio Frequency	10. Helideck Dimensions		11. Max Allowable Mass	12. Region	
123.05 MHz	73 x 73ft / 22.25 x 22.25m		28 / 12.5t	Gulf of Mexico	
 13. Limitations Use caution with placement of tail rotor due to south exit. Push in parking only - The combined weight of both aircraft cannot exceed the helideck max weight. Caution – Turbulence in excess of HSAC/CAP437 Limits If wind >20 kts between 045° to 225° If wind >30 kts all directions 			14. TDPM/Aiming Circle	15. Weather/ATIS/AWOS	
			☑ Yes	ID:	
			🗆 No	TEL:	
			Displaced 0.1D	FREQ: No onsite weather station	
			16. Marking Standard		
			□ CAP 437		
			☑ HSAC RP		
			🗌 Other		
17. Remarks			18. Services		
 20 minute and 5 minutes out calls are required. Flight Ops to helideck are approved with West Knuckle crane in operation. Backup frequency marine channels 16 & 69 in control room Hot gasses over helideck possible during westerly wind 			Helicopter Refueling:	Yes	
			Helicopter Starter Equipm	nent: No	
			Helicopter Towing Equipm	nent: No	
			Helideck Status Lights:	Yes	
19. Installation Pictures					



20. Deviations from CAP437 or HSAC RPs

None

22. NDB Frequency

- South exit stairwell landing infringes on OFDS.
- Aiming circle and 'H' lines narrower than HSAC RP161
- Helideck identification and frequency marking in black

23. NDB Call Sign

N/A

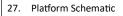
21. Parking Area Information Push in parking (PIPA) Туре D-Value n/a 55 x 40 ft. Dimensions Max. Allowable Mass combined weight of all aircraft not to exceed 28,000 lbs. Procedures Rotor blades to be clear of PTA 24. Issue Date 25. Revision Number 01/OCT/2024 Rev 003

HELIDECK INFORMATION PLATE

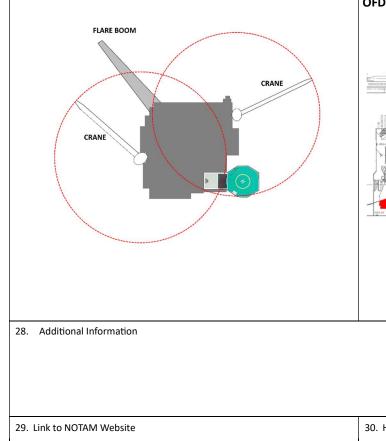
26. Helideck Picture



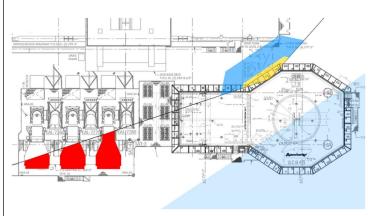




n/a



OFS Infringement in red OFDS infringement in gray (Section of landing below main exit)



30. Helideck Contact Telephone Number

(832) 636-9369 / (832) 636-9359