Itinerary

FEBRUARY 1, 2024

4:30AM Depart hotel

5:00AM Check-in at Bristow heliport

6:00AM Flight safety briefing

6:30AM Helicopter departs to Baldpate

8:00AM Baldpate safety briefing

8:30AM Baldpate presentation and tour review

9:30AM Baldpate tour

11:00AM Lunch

11:30AM Debrief/closing session

12:30PM Helicopter departs from Baldpate

1:30PM Helicopter lands at Bristow heliport

1:45PM Vehicles depart for MSY

5:00PM MSY flight departs for Houston



FEBRUARY 1, 2024



TRAVEL GUIDE

Baldpate Site Visit



SAFETY

HELICOPTER

- ► Follow pilot's direction
- Approach helicopter from side to avoid rotors
- ► **Don't:** Approach helicopter from front or rear

GENERAL

- ▶ If you see a hazard, point it out
- If you see anything unsafe, stop the job
- Know your muster station and lifeboat

EVERYONE EVERYWHERE EVERY DAY HOME SAFE

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Itinerary

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Safety do's & don'ts

GENERAL

- If you see a hazard, point it out
- ▶ If you see anything unsafe, stop the job
- ▶ Report any incident/injury to facility leadership
- ▶ Don't: Let an unsafe act go unnoticed

HELICOPTER

- ▶ Follow pilot's instructions
- ▶ Hearing protection must be worn at all times
- Place your phone in 'airplane mode' before boarding helicopter
- ▶ Approach helicopter from side
- ▶ Don't: Approach helicopter from front or rear
- Don't: Wear loose items that could fly off near the helicopter

FACILITY

- ▶ Know your alarms and muster station
- ▶ Don't: Take your phone outside of quarters
- ▶ Be aware of hazards, e.g., overhead lifts
- ▶ Listen for safety announcements
- ► Always use handrails on stairs





STOP WORK AUTHORITY

I, THE UNDERSIGNED, HEREBY COMMIT TO SUPPORT YOUR STOP WORK AUTHORITY, AND WILL ENSURE THAT THERE ARE NO REPERCUSSIONS TO YOU FOR ANY STOP WORK INTERVENTION THAT YOU INITIATE IN GOOD FAITH. PLEASE CONTACT ME ANYTIME THAT YOU NEED MY ASSISTANCE IN THIS REGARD.



GERBERT SCHOONMAN SVP, PRODUCTION 713.496.4678 GSCHOONMAN@HESS.COM



HESS RULES



Energy Isolation

Verify isolation and zero energy before work begins.



Lifting and Hoisting

Plan lifting operations and control the area.



Working at Heights

Protect yourself against a fall when working at height.



Confined Space Entry

Obtain authorization before entering a confined space.



Hot Work

Control flammables and ignition sources.



Excavation and Trenching

All excavation and trenching work greater than 4 feet (1.2 meters) deep requires written approval.



Land Transportation

Follow safe driving rules.



Safety System Bypass

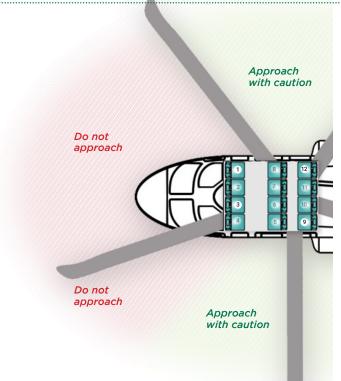
Obtain authorization before overriding or disabling safety controls.



Line of Fire including Dropped Object Prevention

Keep yourself and others out of the line of fire.

Helicopter safety and



HESS SENIOR LEADERSHIP TEAM



Brock Hajdik
Vice President,
Gulf of Mexico (GOM)
21 YEARS AT HESS
31 YEARS IN INDUSTRY
Seat position:

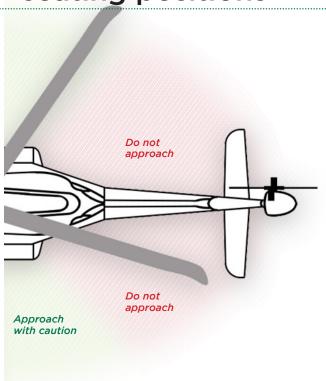
Alisa Tijerina
Director,
GOM Operations
1.5 YEARS AT HESS
20 YEARS IN INDUSTRY
Seat position: (2)

AIRCRAFT: AW139





seating positions





Murray Jackson Director, GOM MR&I, Technology, Data and Analytics 15 YEARS AT HESS 26 YEARS IN INDUSTRY

Seat position: 3



Milton Chaves Senior Manager, GOM Operations, Baldpate 16 YEARS AT HESS 16 YEARS IN INDUSTRY

Seat position: 9

KEY FACTS

The Leonardo AW139 is equipped with the latest safety features and sets the standard for its class.

- ▶ Bristow has over 78,000 hours flown since 2015, transporting 53,000 passengers annually.
- ▶ Range: ~450 Miles
- Cruise speed: 146 knots (168 mph)

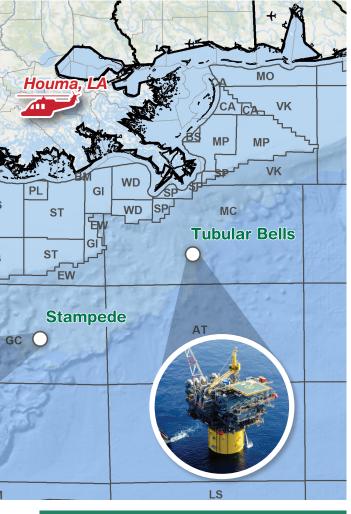
Hess Gulf of Mexico







overview



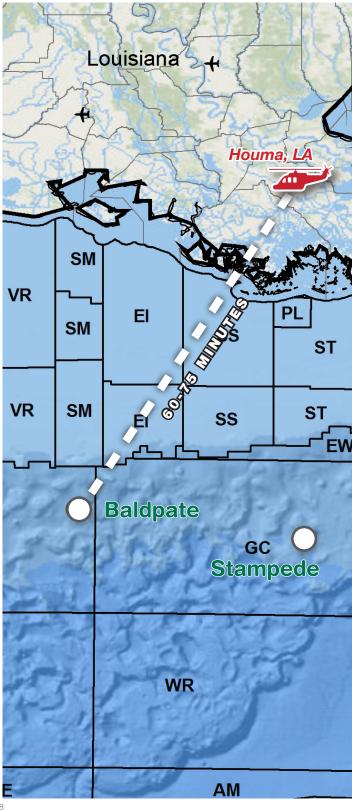
GULF OF MEXICO (GOM) PRODUCTION FACTS

- ▶ Hess is one of the largest gross operators in the GOM based on gross operated production.
- ► Hess has 7 fields in GOM; Operated: Stampede, Tubular Bells, Baldpate, Penn State, Conger, Esox; Non-Operated: Llano
- ▶ More than 85 leasehold blocks in GOM

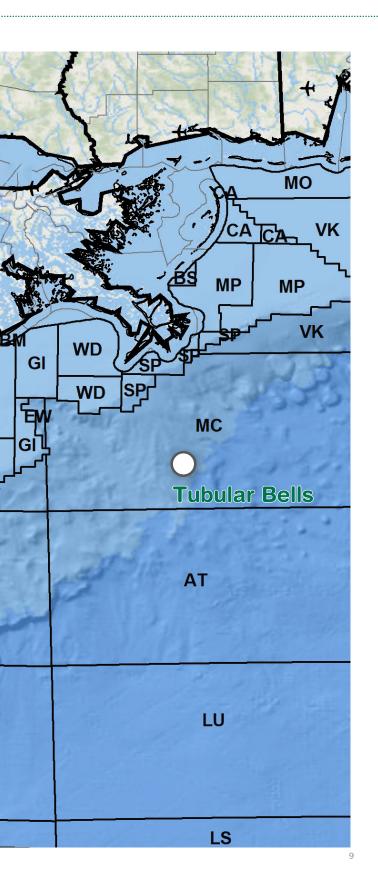


Flight path

ELIPORT TO BALDPATE







Baldpate facts



AC	SFT	7 A II	

Discovery	1991
Sanctioned	Nov 1995
First Oil	Sept 1998
Water Depth	1,650 ft
Hess Production Wells	5
3 RD party production wells	2





FACILITY FACTS				
Facility type	Compliant tower*			
Key platform dimensions	180 ft x 130 ft			
Oil processing capacity	60 MBOPD			
Gas processing capacity	200 MMSCFD			
Water processing capacity	75 MBWPD			
Living quarters accommodations	72			

^{*} World's first freestanding compliant tower platform