UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT GULF OF MEXICO REGION

ACCIDENT INVESTIGATION REPORT

For Public Release

DATE: 24-SEP-2018 TIME: 0800 HOURS CR	RUCTURAL DAMAGE ANE HER LIFTING
REPRESENTATIVE: IN TELEPHONE: H2	MAGED/DISABLED SAFETY SYS. CIDENT >\$25K S/15MIN./20PPM
REPRESENTATIVE:	QUIRED MUSTER UTDOWN FROM GAS RELEASE HER
3. OPERATOR/CONTRACTOR REPRESENTATIVE/SUPERVISOR ON SITE AT TIME OF INCIDENT:	8. OPERATION: X PRODUCTION DRILLING
4. LEASE: G02111 AREA: EI LATITUDE: BLOCK: 314 LONGITUDE:	WORKOVER COMPLETION HELICOPTER MOTOR VESSEL PIPELINE SEGMENT NO.
5. PLATFORM: A RIG NAME:	OTHER
6. ACTIVITY: EXPLORATION(POE) X DEVELOPMENT/PRODUCTION (DOCD/POD)	9. CAUSE:
7. TYPE: HISTORIC INJURY X REQUIRED EVACUATION LTA (1-3 days) X LTA (>3 days RW/JT (1-3 days) RW/JT (>3 days)	M HUMAN ERROR EXTERNAL DAMAGE SLIP/TRIP/FALL WEATHER RELATED LEAK UPSET H20 TREATING OVERBOARD DRILLING FLUID OTHER
Other Injury FATALITY POLITICAL	10. WATER DEPTH: 235 FT. 11. DISTANCE FROM SHORE: 72 MI.
POLLUTION FIRE EXPLOSION	12. WIND DIRECTION: SPEED: M.P.H.
LWC HISTORIC BLOWOUT UNDERGROUND SURFACE DEVERTER SURFACE EQUIPMENT FAILURE OR PROCEDURES	13. CURRENT DIRECTION: SPEED: M.P.H. 14. SEA STATE: FT.
COLLISION HISTORIC >\$25K <=\$25K	15. PICTURES TAKEN: 16. STATEMENT TAKEN:

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On September 24, 2018 at approximately 0800 hours, a construction employee (CE) injured his left hand while attempting to cut a board with a hand saw.

A construction crew was in the process of building scaffolding below a float cell. The CE grabbed a 2" x 4" to use as a toe board for the scaffolding. The CE utilized a hand saw to make the cuts needed. As he began to cut, the saw bounced off the board coming in contact with the CE's knuckle on his left hand. The CE was wearing leather gloves at the time of the incident. The construction operations were stopped as personnel administered first aid to the CE. The CE was transported to a medical facility for additional treatment.

The employee was referred to an orthopedic specialist where it was determined that tendons were damaged and would require surgery.

The BSEE Lafayette District conducted an onsite investigation October 1, 2018.

18. LIST THE PROBABLE CAUSE(S) OF ACCIDENT:

The CE failed to utilize a vise located on the facility to secure the board. Utilizing the vise could have prevented this incident from occurring.

- 19. LIST THE CONTRIBUTING CAUSE(S) OF ACCIDENT:
- 20. LIST THE ADDITIONAL INFORMATION:

21. PROPERTY DAMAGED: NATURE OF DAMAGE:

RNA None

ESTIMATED AMOUNT (TOTAL):

22. RECOMMENDATIONS TO PREVENT RECURRANCE NARRATIVE:

The BSEE Lafayette District office makes no recommendations to the Regional Office of Incident Investigations (OII).

- 23. POSSIBLE OCS VIOLATIONS RELATED TO ACCIDENT: NO
- 24. SPECIFY VIOLATIONS DIRECTLY OR INDIRECTLY CONTRIBUTING. NARRATIVE:

NΑ

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25. DATE OF ONSITE INVESTIGATION: 28. ACCIDENT CLASSIFICATION:

01-OCT-2018

26. INVESTIGATION TEAM MEMBERS: 29. ACCIDENT INVESTIGATION

J. LeMieux / W. Guillotte /

30. DISTRICT SUPERVISOR:

OCS REPORT: Robert Ranney

27. OPERATOR REPORT ON FILE: APPROVED

DATE: 28-NOV-2018

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