UNITED STATES DEPARTMENT OF THE INTERIOR MINERALS MANAGEMENT SERVICE GULF OF MEXICO REGION ACCIDENT INVESTIGATION REPORT 1. OCCURRED 8. CAUSE: CAUSE: EQUIPMENT FAILURE X HUMAN ERROR DATE: 10-MAR-2006 TIME: 1630 HOURS EXTERNAL DAMAGE 2. OPERATOR: TOTAL E&P USA, INC. SLIP/TRIP/FALL WEATHER RELATED REPRESENTATIVE: Dominique Ardignac LEAK TELEPHONE: (713) 647-3812 UPSET H20 TREATING 3. LEASE: **G20870** OVERBOARD DRILLING FLUID AREA: AC LATITUDE: 26.09868889 OTHER BLOCK: 856 LONGITUDE: -94.91326389 9. WATER DEPTH: 7613 FT. 10. DISTANCE FROM SHORE: 167 MI. 4. PLATFORM: RIG NAME: STENA TAY 11. WIND DIRECTION: SPEED: 29 M.P.H. x EXPLORATION (POE) 5. ACTIVITY: 12. CURRENT DIRECTION: DEVELOPMENT/PRODUCTION SPEED: M.P.H. (DOCD/POD) 13. SEA STATE: **1** FT. 6. TYPE: FIRE EXPLOSION BLOWOUT 16. OPERATOR REPRESENTATIVE/ COLLISION SUPERVISOR ON SITE AT TIME OF INCIDENT: INJURY NO. х 1 Kenny Ward FATALITY NO. 0 CITY: STATE: POLLUTION TELEPHONE: OTHER CONTRACTOR: 7. OPERATION: PRODUCTION x DRILLING WORKOVER CONTRACTOR REPRESENTATIVE/ SUPERVISOR ON SITE AT TIME OF INCIDENT: COMPLETION MOTOR VESSEL CITY: STATE: PIPELINE SEGMENT NO. TELEPHONE: OTHER

MMS - FORM 2010

The tool pusher confirmed he was in position and clear of the lay-down area. The logging unit was lifted over the port side of the rig and over the shaker room. This was a blind lift. The tag lines were taken by two men, and the crane operator began to lower the load into position under the direction of the banksman (driller). The banksman used a radio to communicate to the crane operator, because the crane operator cound not see the lay-down area. The banksman dropped the radio as the load swung toward him. While lowering the lift, the escape route was blocked by the logging unit. The banksman pushed the logging unit using the handrail for support. The banksman toppled over the handrail and fell thirteen feet and three inches to the deck below.

The driller had completed a Banksman and Slinging course a number of years ago, however, there are no records of completion of that course.

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

The probable cause of the accident was the failure of the banksman and crane operator to maintain communications during the lifting operation.

19. LIST THE CONTRIBUTING CAUSE(S) OF ACCIDENT:

There are several possible contributing causes. One possible contributing cause of the accident was the failure of the personnel involved to recognize that the logging unit could position itself in such a way to close off the banksman's escape route. Another possible contributing cause of the accident was the failure of the other personnel involved to give an emergency stop signal to the crane operator when the banksman dropped the radio.

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ESTIMATED AMOUNT (TOTAL):

22. RECOMMENDATIONS TO PREVENT RECURRANCE NARRATIVE: The Lake Jackson District has no recommendations.

23. POSSIBLE OCS VIOLATIONS RELATED TO ACCIDENT: NO

24. SPECIFY VIOLATIONS DIRECTLY OR INDIRECTLY CONTRIBUTING. NARRATIVE:

25. DATE OF ONSITE INVESTIGATION:

13-MAR-2006

26. ONSITE TEAM MEMBERS: James Barnard / 29. ACCIDENT INVESTIGATION PANEL FORMED: NO

OCS REPORT:

30. DISTRICT SUPERVISOR:

Ed. Smith

APPROVED DATE: **26-JUL-2006**

INJURY/FATALITY/WITNESS ATTACHMENT

OPERATOR REPRESENTATIVE CONTRACTOR REPRESENTATIVE	X INJURY FATALITY
OTHER	WITNESS
NAME: HOME ADDRESS:	
CITY:	STATE:
WORK PHONE:	TOTAL OFFSHORE EXPERIENCE: YEARS
EMPLOYED BY: Stena Drilling	/ 21698
BUSINESS ADDRESS: England	
CITY:	STATE :
ZIP CODE:	