



GLOBAL RADIATION SAFETY

030-32818
17-27437-01

Radiation Incident Report/ LIH Report

(Email the PDF to the Global Radiation Team within 24 hours)
RSF-1667

Report Time / Date: 08:50 26 November 2011

Baker Hughes Job Number (If Applicable): 4000923

Date and Time of Incident: 12:00 23 November 2011

Location of Incident: Ensco 75 Eugene Island 330 OCS-G 02115 D016 ST00BP00

Name of Persons Involved in Incident: Ryan Groetsch

Name of Responsible Engineer: Ryan Groetsch

Equipment Involved in Incident: LithoTrak

Incident Summary (Facts Only): Source Stuck In Hole, will Abandon in Hole
(For Example - Employee Radiation Exposure, Source Stuck In Hole, etc.)

Description of Incident (Facts Only) -> -> -> -> -> Unable to free tool from the hole with circulation and jarring on pipe.

(Use additional pages if required) Severed pipe at 5330 feet MD/ 3544 feet TVD

(For Sources "Stuck in Hole" complete the Top of fish: 5330 feet MD/ 3544 feet TVD

"Stuck in Hole Notification Form) Will pump a cement plug and squeeze an additional 100 sacks of cement on plug before sidetrack.

Actions Taken in Response to the Incident: Jarring, tried to run free point, sever pipe, and cement

Employee (Print Name/ Signature/Date): Ryan Groetsch

Radiation Protection Supervisor:
(Print Name/Signature/Date) Ryan Groetsch

Location Manager (Print Name/Signature/Date):

****Contact your Supervisor or a member of the Global Radiation Team for guidance in completing this form****



GLOBAL RADIATION SAFETY

Radiation Incident Report - Source Stuck In Hole Notification

(scan to PDF and email to the Global Radiation Team within 24 hours)

RSF-1667

Report Time/Date:	08:50 26 November 2011
Job Number (If Applicable):	4000923
Gamma Source Serial Number (and activity) or N/A:	PP34662B 92.5 GBq
Neutron Source serial number (and activity) or N/A:	SS44838B 185 GBq
Person Reporting & Contact #:	Ryan Groetsch 337-769-9176
Location / Base Reporting:	Offshore GOM
Rig / Platform (If Applicable):	Ensco 75
Well Name & Number (If Applicable):	OCS-G 02115 D016 ST00BP00
Operator / Customer (If Applicable):	Apache Corporation
Operator / Customer Contact Information (If Applicable):	
Name of Regulatory Authority that has jurisdiction:	Nuclear Regulatory Commission
License Reference Number (If Applicable):	17-27437-01
Radiation Protection Supervisor (RPS):	Ryan Groetsch
Water Depth (If Applicable):	248 feet MD
Total Hole Depth (MD & TVD) (If Applicable):	10256 feet MD/ 5313 feetTVD
Bit depth (MD & TVD)(If Applicable):	9660 feet MD / 5095 feet TVD
Gamma Source Location / Depth (If Applicable):	9595 feet MD / 5072 feet TVD
Neutron Source Location / Depth (If Applicable):	9587.8 feet MD / 5069 feet TVD
Surface Casing information/ Depth & Diameter (If Applicable):	13 3/8 in from 0 ft. to 4647 feet MD / 3031 feet TVD
Casing information / Depth & Diameter (If Applicable)	13 3/8 in from 0 ft. to 4647 feet MD / 3031 feet TVD
Regulatory Authority Contact (Name & Date):	Chuck Cain / November 25, 2011
Abandonment Authorized by (Name & Date):	Chuck Cain / November 25, 2011 (18:00 hrs)
<p>**Contact your Supervisor or a member of the Global Radiation Team for guidance in completing this form**</p>	