

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
28 Mar 2010	23:30	DWH-2010-Mar-033-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	137	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ryan, Rodney J.	Kuchta, Curt Robert	
Drill Type		
Well Control Drill		

Description Of Drill

DISCUSSED CURRENT OPERATIONS OF DRILLING 10 5/8" HOLE SECTION AND KICK DETECTION WHILE DRILLING. DRILLING BREAKS, IS A DOUBLING OR HALVING OF THE ROP SUSTAINED OVER A 5' INTERVAL. INCREASE IN FLOW RATE AND / OR PIT VOLUME IS A POSITIVE INDICATOR THAT A KICK IS OCCURRING. VARIATION IN PUMP PRESSURE MAY OCCURE WHEN LOW DENISTY FORMATION FLUIDS FLOW INTO THE ANNULUS. WELL FLOW DURING CONNECTION MAY OCCUR DO TO THE HYDROSTATIC REDUCTION IN BOTTOM HOLE PRESSURE. DISCUSSED THE ROLES AND RESPONSIBILITES OF EACH INDIVIDUAL CREW MEMBER DURING A WELL CONTROL SITUATION.

Comments

10,734 SACKS OF BARITE ON BOARD.

Future Action / Development Required

CONTINUOUS TRAINING AND DEVELOPMENT AMONG CREW MEMBERS FOR A WELL CONTROL SITUATION.

ATTENDANCE

Name	Position	
Cobb II, Wiley	PUMPHAND	
Duhon, Christopher	FLOORHAND	
Hall, Antonio	DERRICKHAND	
Humphries, Kevin	FLOORHAND	
Jeffcoat, Kevin	FLOORHAND	
Latiolais, Dwayne	DRILLER	
Lee, Earl	Company Man	
Pleasant, Christopher	SUBSEA SPVR	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sandidge, Casey	FLOORHAND	

Sepulvado, Michael	ASST DRILLER	
Sollberger, Alex	Mud Engineer	
Spangler III, Wilmer	FLOORHAND	
Trenum, Ronald	ASST DRILLER	
Votaw, James	SR TOOLPUSHER	
Watson, Robert	TOOLPUSHER	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	28 Mar 2010	Saved Form
hq\driller.dwh	28 Mar 2010	Created Form
hq\oim.dwh	29 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
28 Mar 2010	10:15	DWH-2010-Mar-032-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	137	130
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ryan, Rodney J.	Kuchta, Curt Robert	
Drill Type		
Abandon Ship Drill		

Description Of Drill

Signal sounded for abandonment on the vessels PA/GA. All non-essential personnel muster at secondary lifeboat stations with proper PPE and donning life preservers.

Comments

Muster @ lifeboats 3 and 4 due to simulated fire on helideck for Fire and Emergency Drills. All mustered in a timely manner. SOLAS Training not conducted this week.

Future Action / Development Required

All personnel with open permits need to ensure that the permits are suspended for drills. This is in an effort to ensure that in the event of a real emergency all would be familiar with the fact that it is necessary to suspend the permits during an emergency.

ATTENDANCE

Name	Position	
Arnold, Ronnie	MOTOR OPER	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Bennett, Gordon	GEOLOGIST.	
Benton, Oleander	Baker	
Benton, Tyrone	ROV TECH	
Blessenberger, Erich	Tool Eng	
Bodek, Robert	GEOLOGIST.	
Bouillon, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	

<http://gms.rigemployees.com/asp/pages/qhse/QhseSafetyDrill.aspx?SafeDrillId=5BABFEC1-6FF2-4...> 4/26/2010

Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cola, Kennedy	ROUSTABOUT	
Cooley, Jason	CHIEF ELECTRICIAN	
Cummings, John	CRANE OPER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
DuBroc, Reiner	ROV TECH	
Duhon, Christopher	FLOORHAND	
Dunn, Mike	Logistics Coordinator	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	
Estrada, Eric	SUBSEA TRAINEE	
Eugene, Kevin	Steward	
Foster, Joshua	ROUSTABOUT	
Francis, Kelly	REP I	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garner, Kerry	Mud Logger	
Gidney, Steven	PROJECT ENGINEER	
Gilliam, Jeremy	PAINTER	
Grieve, Andy	Director	
Halre, Christopher	Cementer	
Hall, Antonio	DERRICKHAND	
Hilton, Stan	Utility Hand	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, Alonzo	Service Technican	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Kevin	ROUSTABOUT	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Joseph, Keith	ROUSTABOUT	
Kearns, Robbie	ROUSTABOUT	
Keith, Joseph	Mudlogger	
Keller, Matthew	MEDIC	
Kuchta, Curt	MASTER	
Laliberte, Michael	Field Supvr	
Lambert, Lee	Wellsite Trainee	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
Ledoux, Terry	TOOLHAND	
Lee, Earl	Company Man	

LeJeune, Derrick	ROUSTABOUT
Lindsey, Micah	RIG SAFETY & TRNG COORD II
Llewellyn, James	Galley Hand
Longoria, Ted	PAINT FOREMAN
McGowan, Sean	1ST ASST MARINE ENGINEER
McKee, Johnny	DIRECTIONAL DRILLER
McRaney, Luther	CHIEF MECHANIC
McWhorter, Jim	SR SUBSEA SPVR (MUX)
Meche, Greg	Mud Eng
Midkiff, Preston	Sample Catcher
Musgrove, James	ABLE BODIED SEAMAN
O'Donnell, Sean	Sample Catcher
Oufnac, Dean	CONSULTANT
Page, Rodney	ELECTRICIAN
Paine, Kate	ANALYST
Parker Sr, Louis	BOSUN
Parsons, James	ABLE BODIED SEAMAN
Pelican, James	CRANE OPER
Pleasant, Christopher	SUBSEA SPVR
Predki, Richard	CHIEF MECHANIC
Prine, Jonathan	MOTOR OPER
Procell, Colby	FLOORHAND
Rachal, Bryan	Campboss
Roche, Nathaniel	SR DYNAMIC POS OPER
Ruffin, Nobel	Galley Hand
Ryan, Rodney	OIM OFFSHORE INST MGR
Sablatura, Michael	ROUSTABOUT
Sams Jr., Robert	FLOORHAND
Sanders, John	DYNAMIC POS OPER II
Sandidge, Casey	FLOORHAND
Scafield Jr., Jerry	MECHANIC
Sepulvado, Michael	ASST DRILLER
Smith, Adam	DIRECTIONAL DRILLER
Sollberger, Alex	Mud Engineer
Spangler III, Wilmer	FLOORHAND
Splawn, Robert	COORDINATOR
Stafford, Terry	ROV SUPERVISOR
Stevens, Virginia	LAUNDRY
Stockstill, Steven	FLOORHAND
Tabler, Vincent	Cementer
Terrell II, William	CHIEF ELECTRONIC TECH
Thibodeaux, Justin	CRANE OPER
Thomas, Erike	Tech
Trenum, Ronald	ASST DRILLER
Turner, Samuel	ROUSTABOUT
Ussin, Dominic	BR
Ussin, Renard	Galley Hand
Vidrine, Donald	Company Man
Votaw, James	SR TOOLPUSHER
Washington, Lonnie	Galley Hand
Watson, Robert	TOOLPUSHER
West, Fred	BR
Whittle, John	FLOORHAND
Williams, Charlie	ROUSTABOUT
Williams, Harmon	RADIO OPERATOR
Williams, Ira	BR
Willis, Cathleenia	Mudlogger

Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	
Young, Robert	Steward	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	28 Mar 2010	Created Form
hq\oim.dwh	29 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
28 Mar 2010	10:00	DWH-2010-Mar-031-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	137	128
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ryan, Rodney J.	Kuchta, Curt Robert	
Drill Type		
Fire Drill		

Description Of Drill

Signal sounded for Fire and Emergency on the vessels whistle and PA/GA. Simulated class B fire on the helideck. All non-essential personnel muster at secondary muster stations. Fire Team #1 Musters and reports to the helideck for training in the proper use of the helideck foam system. The port fire monitor on the helideck was exercised utilizing the foam pump. Discussion also held on the importance of manning the monitors until you are absolutely positive that the system is properly shutdown. Failure to man the monitor could result in injury due to a monitor not being controlled. Fire Team #2 musters and leads out a hose and applies full pressure from the port aft fire station. Both fire pumps 1 and 2 utilized.

Comments

Mustered in a timely fashion. Secondary muster stations were utilized due to the fact that this is how it would be handled in the event of a real emergency on the helideck in order to protect personnel. Electricians performed PMs on the Foam Pump while the exercise was ongoing. The Bosun was part of the drill as he is normally the HLO and would be the first responder/team leader in the event of a helicopter emergency.

Future Action / Development Required

Continue with vessel familiarization and the use of critical safety gear. Utilize the personnel associated with the equipment to get a better idea of both the proper use of the equipment as well as the hazards involved.

ATTENDANCE

Name	Position	
Arnold, Ronnie	MOTOR OPER	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	

<http://gms.rigemployees.com/asp/pages/qhse/QhseSafetyDrill.aspx?SafeDrillId=1E6719BB-DF9D-4...> 4/26/2010

Beckett, Solomon	FLOORHAND	
Bennett, Gordon	GEOLOGIST.	
Benton, Oleander	Baker	
Benton, Tyrone	ROV TECH	
Biessenberger, Erich	Tool Eng	
Bodek, Robert	GEOLOGIST.	
Boullion, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	
Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cola, Kennedy	ROUSTABOUT	
Cooley, Jason	CHIEF ELECTRICIAN	
Cummings, John	CRANE OPER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
DuBroc, Reiner	ROV TECH	
Duhon, Christopher	FLOORHAND	
Dunn, Mike	Logistics Coordinator	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	
Estrada, Eric	SUBSEA TRAINEE	
Eugene, Kevin	Steward	
Foster, Joshua	ROUSTABOUT	
Francis, Kelly	REP I	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garner, Kerry	Mud Logger	
Gidney, Steven	PROJECT ENGINEER	
Gilliam, Jeremy	PAINTER	
Grieve, Andy	Director	
Halre, Christopher	Cementer	
Hall, Antonio	DERRICKHAND	
Hilton, Stan	Utility Hand	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, Alonzo	Service Technician	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Kevin	ROUSTABOUT	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Joseph, Keith	ROUSTABOUT	
Kearns, Robble	ROUSTABOUT	
Kelth, Joseph	Mudlogger	

Keller, Matthew	MEDIC	
Kuchta, Curt	MASTER	
Laliberte, Michael	Field Supvr	
Lambert, Lee	Wellsite Trainee	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
Ledoux, Terry	TOOLHAND	
Lee, Earl	Company Man	
LeJeune, Derrick	ROUSTABOUT	
Lindsey, Micah	RIG SAFETY & TRNG COORD II	
LLewellyn, James	Galley Hand	
Longoria, Ted	PAINT FOREMAN	
McGowan, Sean	1ST ASST MARINE ENGINEER	
McKee, Johnny	DIRECTIONAL DRILLER	
McRaney, Luther	CHIEF MECHANIC	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Meche, Greg	Mud Eng	
Midkiff, Preston	Sample Catcher	
Musgrove, James	ABLE BODIED SEAMAN	
O'Donnell, Sean	Sample Catcher	
Oufnac, Dean	CONSULTANT	
Page, Rodney	ELECTRICIAN	
Palne, Kate	ANALYST	
Parsons, James	ABLE BODIED SEAMAN	
Pelican, James	CRANE OPER	
Pleasant, Christopher	SUBSEA SPVR	
Predki, Richard	CHIEF MECHANIC	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Rachal, Bryan	Campboss	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Ruffin, Nobel	Galley Hand	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sablatura, Michael	ROUSTABOUT	
Sams Jr., Robert	FLOORHAND	
Sanders, John	DYNAMIC POS OPER II	
Sandidge, Casey	FLOORHAND	
Scafidel Jr., Jerry	MECHANIC	
Sepulvado, Michael	ASST DRILLER	
Smith, Adam	DIRECTIONAL DRILLER	
Sollberger, Alex	Mud Engineer	
Spangler III, Wilmer	FLOORHAND	
Splawn, Robert	COORDINATOR	
Stafford, Terry	ROV SUPERVISOR	
Stevens, Virginia	LAUNDRY	
Stockstill, Steven	FLOORHAND	
Tabler, Vincent	Cementer	
Terrell II, William	CHIEF ELECTRONIC TECH	
Thibodeaux, Justin	CRANE OPER	
Thomas, Erike	Tech	
Trenum, Ronald	ASST DRILLER	
Turner, Samuel	ROUSTABOUT	
Ussin, Dominic	BR	
Ussin, Renard	Galley Hand	
Vidrine, Donald	Company Man	
Votaw, James	SR TOOLPUSHER	
Washington, Lonnie	Galley Hand	

Watson, Robert	TOOLPUSHER	
West, Fred	BR	
Whittle, John	FLOORHAND	
Williams, Charlie	ROUSTABOUT	
Williams, Harmon	RADIO OPERATOR	
Williams, Ira	BR	
Willis, Cathleenla	Mudlogger	
Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	28 Mar 2010	Saved Form
hq\chiefmate.dwh	28 Mar 2010	Created Form
hq\oim.dwh	29 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
27 Mar 2010	08:00	DWH-2010-Mar-030-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:45	137	4
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ryan, Rodney J.	Kuchta, Curt Robert	
Drill Type		
Emergency Ballast Drill		

Description Of Drill

Hands On - Port Forward Solenoid Cabinet and Ballast Panel Operation Notify appropriate personnel. Radio Check - VHF CH 65 Swap Ballast System to LOCAL Verify with Bridge Double Check Line-Up & Valve Tag Numbers Swap back to REMOTE Drill Floor Pressure Testing - NO BALLASTING! Port Forward - 28.5 M Level - Ballast Panel & Solenoid Cabinet Port Forward - Ballast Pump No. 1 - In Passive, Locked-Out, and Isolated. Valves: XV 320042 Ballast Pump Suction Passive HV 320061 Ballast Pump Discharge Passive XV 320048 Port Fwd Sea Chest Port Forward Sea Chest Operated Locally from the Ballast Panel and Solenoid Cabinet.

Comments

Port Forward Sea Chest Operated Locally from the Ballast Panel and Solenoid Cabinet.

Future Action / Development Required

None.

ATTENDANCE

Name	Position	
Kuchta, Curt	MASTER	
Sanders, John	DYNAMIC POS OPER II	
Williams, Sarah	SR DYNAMIC POS OPER	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\dpoperator.dwh	28 Mar 2010	Saved Form
hq\dpoperator.dwh	28 Mar 2010	Created Form
hq\oim.dwh	29 Mar 2010	Approved By OIM

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=615DD96A-5A39-4...> 4/26/2010

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

28 Mar 2010

Drill Time (HH:MM)

10:30

Document Number

DWH-2010-Mar-029-SAF

Drill Duration (hrs)

00:30

Number Of POB

137

Number Attending

16

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Ryan, Rodney J.

Master or Barge Supervisor (Last, First)

Kuchta, Curt Robert

Drill Type

Well Control Drill

Description Of Drill

WELL CONTROL AUDIT

Comments

THE MUD PIT VOLUMES AND MUD DENSITY MUST BE CONTINUOUSLY MONITORED. ALL MEASURING INSTRUMENTS MUST BE CALIBRATED AND IN GOOD CONDITION TO DETECT ANY CHANGE IN ACTIVE VOLUME. THE MOST RELIABLE INDICATOR GENERALLY REMAINS THE FLOW OUT SENSOR. IF THERE IS ANY INADEQUACY IN THE MEASURING INSTRUMENTS, EXTRA PERSONNEL MUST BE ASSIGNED TO ENSURE ADEQUATE MONITORING OF MUD VOLUMES.

Future Action / Development Required

NONE AT THIS TIME.

ATTENDANCE

Name	Position	
Bass, Terry	DRILLER	
Beckett, Solomon	FLOORHAND	
Bridges, Stephen	DERRICKHAND	
Carroll, John	ASST DRILLER	
Deshotel, John	SR TOOLPUSHER	
Dupont Jr., Thomas	PUMPHAND	
James, Sebastian	ASST DRILLER	
Jones, Gordon	Mud Engineer	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Procell, Colby	FLOORHAND	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sams Jr., Robert	FLOORHAND	
Stockstill, Steven	FLOORHAND	

Vidrine, Donald	Company Man	
Votaw, James	SR TOOLPUSHER	
Whittle, John	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	28 Mar 2010	Saved Form
hq\driller.dwh	28 Mar 2010	Created Form
hq\oim.dwh	28 Mar 2010	Approved By OIM

Safety Drill Report - Complete

DRILL INFO

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
21 Mar 2010	10:15	DWH-2010-Mar-028-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	137	0
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ezell, Miles Randall	Kuchta, Curt Robert	
Drill Type		
Abandon Ship Drill		

Description Of Drill

Signal sounded for abandonment on vessels PA/GA. All nonessential personnel mustered at inside muster stations due to inclement weather. 10:21 Complete Muster is reported. SOLAS Training conducted on the H2S alarm system and appropriate action to take in the event of the presence of H2S

Comments

Muster conducted in a timely manner. Lifeboat left in the stowed position due to inclement weather.

Future Action / Development Required

Continue training on SOLAS topics and instruction on the proper means of launching lifeboats and liferafts as weather permits.

ATTENDANCE

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	22 Mar 2010	Saved Form
hq\chiefmate.dwh	22 Mar 2010	Saved Form
hq\chiefmate.dwh	22 Mar 2010	Created Form
hq\oim.dwh	22 Mar 2010	Approved By OIM

Safety Drill Report - Pending OIM

DRILL INFO

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
21 Mar 2010	22:30	DWH-2010-Mar-027-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	137	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
<i>Not Specified</i>	<i>Not Specified</i>	
Drill Type		
Well Control Drill		

Description Of Drill

WELL CONTROL AUDIT

Comments

12,576 SACKS OF BARITE ON BOARD. DISCUSSED THE ROLES AND RESPONSIBILITIES OF EACH CREW MEMBER FOR A WELL CONTROL EVENT. WE DISCUSSED THE HOLE MUST BE KEPT FULL AT ALL TIMES USING A TRIP TANK OF CALIBRATED PIT. ACCURATE HOLE FILL RECORDS MUST BE KEPT DURING TRIPS. THE ON-TOUR TOOLPUSHER SHOULD BE ON THE RIG FLOOR FOR A MINIMUM OF THE FIRST 10 STANDS WHILE TRIPPING OUT OF THE HOLE OF UNTIL THE BIT IS INSIDE CASING. IF THE HOLE DOES NOT TAKE THE CORRECT VOLUME OF MUD, OR IF THE DRILLER HAS ANY DOUBT, THE PIPE MUST BE RUN IMMEDIATELY AND CAUTIOUSLY BACK TO BOTTOM AND BOTTOMS-UP CIRCULATED.

Future Action / Development Required

Not Specified

ATTENDANCE

Name	Position	
Anderson, Jason	TOOLPUSHER	
Burgess, Micah	DRILLER	
Deshotel, John	SR TOOLPUSHER	
Ezell, Miles	SR TOOLPUSHER	
Graham, Anthony	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Kersey, Jonathan	FLOORHAND	
Lindner, Leo	Mud Engineer	
Morgan, Patrick	ASST DRILLER	
Nunley, Mark	FLOORHAND	
Petty, Alonzo	DERRICKHAND	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=C6E36C13-2B17-49...> 4/26/2010

Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	
Rhodes, Karl	PUMPHAND	
Seraile, Allen	ASST DRILLER	
Vidrine, Donald	Company Man	

GENERAL COMMENTS

Comment

Not Specified

Added By	Date	Comment
hq\driller.dwh	21 Mar 2010	Saved Form
hq\driller.dwh	21 Mar 2010	Saved Form
hq\driller.dwh	21 Mar 2010	Saved Form
hq\driller.dwh	19 Apr 2010	Created Form

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
21 Mar 2010	10:00	DWH-2010-Mar-026-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	137	0
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ezell, Miles Randall	Kuchta, Curt Robert	
Drill Type		
Fire Drill		

Description Of Drill

Signal Sounded for simulated Class A Fire In Rm 302 on the vessels whistle and PA/GA. All non essential personnell muster at indoor muster stations due to inclimate weather. Fire Team #1 musters and stages in the Port Fwd change room to formulate a plan of attack for the fire. Fire Team #1 enters the space and is briefed on the different means of securing vintilation, boundary cooling, priority of the initial entry and searching for people in the space. Discussion was held on the various equipment that is available for combatting a fire in this space as well as similar spaces. All were briefed on the functions of the sprinkler system as well as the need to use minimal amounts of water In order to preserve stability of the vessel. Fire Team #2 mustered and trained in the proper donning of Bunker Suits and SCBAs.

Comments

Response was very timely. Communication was broken between Fire Team #1 and both the bridge and Chief Mate. Fire Team #1's leader was encouraged t conduct a quality radio function check before moving to the scene of the emergency.

Future Action / Development Required

Utilize specific fire team radios for drills. Continue training on response time and familiarity with various spaces including surrounding spaces.

ATTENDANCE**GENERAL COMMENTS**

Added By	Date	Comment
hq\chiefmate.dwh	21 Mar 2010	Saved Form
hq\chiefmate.dwh	28 Mar 2010	Saved Form
hq\chiefmate.dwh	28 Mar 2010	Created Form
hq\oim.dwh	29 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
21 Mar 2010	10:30	DWH-2010-Mar-025-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	137	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Ezell, Miles Randall	Kuchta, Curt Robert	
Drill Type		
Well Control Drill		

Description Of Drill

DISCUSSED UPCOMING OPERATIONS OF DRILLING OUT CEMENT, FLOAT COLLAR, AND SHOE TRACK. DISCUSSED THE IMPORTANCE OF MONITORING AND RECORDING ALL PIT VOLUME TOTALS, PUMP PRESSURES, FLOW BACK DURING CONNECTIONS, AND RETURN FLOWBACK. DISCUSSED THE IMPORTANCE OF INSPECTING ALL WELL CONTROL SURFACE EQUIPMENT PRIOR TO ANY DRILLING / TRIPPING OPERATIONS. DISCUSSED THE ROLES AND RESPONSIBILITIES OF EACH INDIVIDUAL CREW MEMBER AS IT PERTAINS TO A WELL CONTROL SITUATION.

Comments

12,576 SACKS OF BARITE ON BOARD.

Future Action / Development Required

CONTINUOUS TRAINING AND DEVELOPMENT FOR A WELL CONTROL SITUATION.

ATTENDANCE

Name	Position	
Anderson, Jason	TOOLPUSHER	
Burgess, Micah	DRILLER	
Cobb II, Wiley	PUMPHAND	
Duhon, Christopher	FLOORHAND	
Ezell, Miles	SR TOOLPUSHER	
Hall, Antonio	DERRICKHAND	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Humphries, Kevin	FLOORHAND	
Jeffcoat, Kevin	FLOORHAND	
Johnson, Steven	Mud Engineer	
Latiolais, Dwayne	DRILLER	
Sandidge, Casey	FLOORHAND	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=6490D769-28A7-49...> 4/26/2010

Sepulvado, Michael	ASST DRILLER	
Sepulvado, Ronnie	Company Man	
Spangler III, Wilmer	FLOORHAND	
Trenum, Ronald	ASST DRILLER	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	21 Mar 2010	Saved Form
hq\driller.dwh	21 Mar 2010	Created Form
hq\oim.dwh	21 Mar 2010	Also discussed the importance of the upcoming D-5 drill
hq\oim.dwh	21 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

14 Mar 2010

Drill Time (HH:MM)

22:30

Document Number

DWH-2010-Mar-024-SAF

Drill Duration (hrs)

00:30

Number Of POB

130

Number Attending

16

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Harrell, Jimmy Wayne

Master or Barge Supervisor (Last, First)

Kuchta, Curt Robert

Drill Type

Well Control Drill

Description Of Drill

WELL CONTROL AUDIT

Comments

14,365 SACKS OF BARITE ONBOARD. DISCUSSED THE ROLES AND RESPONSIBILITIES OF EACH CREW MEMBER FOR A WELL CONTROL EVENT. DISCUSSED THAT THE BOP'S AND EQUIPMENT MUST BE FUNCTION TESTED EVERY SEVEN DAYS OR DURING THE FIRST TRIP AFTER THE SEVEN INTERVAL. THE INTENT IS THAT THE TEST BE DONE WHEN PRACTICAL NEAR THE SEVENTH DAY AND WILL DEPEND ON THE TYPE OF OPERATIONS BEING CARRIED OUT OR STILL BEING CARRIED OUT.

Future Action / Development Required

*Not Specified***ATTENDANCE**

Name	Position	
Burgess, Micah	DRILLER	
Deshotel, John	SR TOOLPUSHER	
Ezell, Miles	SR TOOLPUSHER	
Graham, Anthony	FLOORHAND	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hughes, Matthew	FLOORHAND	
Johnson, Steven	Mud Engineer	
Kersey, Jonathan	FLOORHAND	
Morgan, Patrick	ASST DRILLER	
Nunley, Mark	FLOORHAND	
Petty, Alonzo	DERRICKHAND	
Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	

Rhodes, Karl	PUMPHAND	
Sepulvado, Ronnie	Company Man	
Seraile, Allen	ASST DRILLER	

GENERAL COMMENTS

Added By	Date	Comment
hq\toolpusher.dwh	14 Mar 2010	Saved Form
hq\toolpusher.dwh	14 Mar 2010	Created Form
hq\oim.dwh	16 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
14 Mar 2010	10:12	DWH-2010-Mar-023-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	130	211
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Kuchta, Curt Robert	
Drill Type		
Abandon Ship Drill		

Description Of Drill

Signal sounded for abandonment on vessels PA/GA. All non essential personnel muster at primary muster stations while Fire Team #1 continues debrief on the Fire and Emergency Drills. Lifeboat #2 lowered, raised and secured. Lifeboat #2 returned to service.

Comments

Lifeboats mustered in a timely manner. Lifeboat engines not run due to the current well control situation and high gas levels. SOLAS Training conducted on the proper use of onboard fire extinguishing systems and the location of Fire Alarm Controls.

Future Action / Development Required

Continue improvements with a timely muster.

ATTENDANCE

Name	Position	
Agulre, Will	Reamer Hand	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Annand, Amy	AUDITOR III	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	
Beasley, Chad	DIRECTIONAL DRILLER	
Beckett, Solomon	FLOORHAND	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=C802C03B-093F-4B...> 4/26/2010

Bell, Anthony	MWD	
Benoit, Joe	Casing Crew	
Benton, Oleander	Baker	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	
Boudreaux, Wilfred	MECHANIC	
Bridges, Stephen	DERRICKHAND	
Brown, Douglas	CHIEF MECHANIC	
Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Burrell, Michael	ABLE BODIED SEAMAN	
Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Camacho, Audeliz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cochran, Charles	CHIEF MECHANIC	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cook, Duane	CHIEF ELECTRICIAN	
Cooley, Jason	CHIEF ELECTRICIAN	
Coon, Billy	ABLE BODIED SEAMAN	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Cummings, John	CRANE OPER	
Cupit, Anthony	Serv.Supervisor	
Curtis, Stephen	ASST DRILLER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Davis, Tyneke	ROUSTABOUT	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Duhon, Christopher	FLOORHAND	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	
Ervin, Paris	Sample Catcher	
Estrada, Eric	SUBSEA TRAINEE	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Fleming, Jason	Cementer	
Fleytas, Andrea	DYNAMIC POS OPER II	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	

Frevele, Gene	CHIEF ELECTRONIC TECH	
Garcla, Noe	Mechanic	
Glendenning, Michael	MECHANIC	
Graham, Anthony	FLOORHAND	
Gray, Kelly	Mudlogger	
Gregory, Lewis	Supt	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hafle, Mark	Drilling Eng.	
Hall, Antonio	DERRICKHAND	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Haygood, Tab	Mud Engineer	
Hearn, Robert	Baker	
Holloway, Caleb	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, David	Mechanic	
Jernigan, William	CHIEF MECHANIC	
Johnson, Dustin	ROUSTABOUT	
Johnson, Kevin	ROUSTABOUT	
Johnson, Steven	Mud Engineer	
Johnson, William	DECKPUSHER	
Jones, Keith	CRANE OPER	
Joseph, Keith	ROUSTABOUT	
Kearns, Robble	ROUSTABOUT	
Keller, Matthew	MEDIC	
Kemp, Roy	DERRICKHAND	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	
Kleppinger, Karl	FLOORHAND	
Kuchta, Curt	MASTER	
Lacy, Stuart	GEOLOGIST.	
Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
LeJeune, Derrick	ROUSTABOUT	
Leonards, Paul	Serv.Tech	
Lindsey, Micah	RIG SAFETY & TRNG COORD II	
Litwinowicz, John	MWD	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McCorkle, Wayne	Galley Hand	
McGowan, Sean	1ST ASST MARINE ENGINEER	
McRaney, Luther	CHIEF MECHANIC	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Melnhart, Paul	MOTOR OPER	

Monceaux, Troy	ROV TECH	
Moon, Garry	Auditor	
Morales, Heber	ROUSTABOUT	
Morgan, Patrick	ASST DRILLER	
Moss, Eugene	CRANE OPER	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
Nunley, Mark	FLOORHAND	
O'Donnell, Sean	Sample Catcher	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Olofinboba, Oladeji	Sample Catcher	
Page, Rodney	ELECTRICIAN	
Parker Sr, Louis	BOSUN	
Parsons, James	ABLE BODIED SEAMAN	
Pelican, James	CRANE OPER	
Petty, Alonzo	DERRICKHAND	
Pigg Jr, Samuel	ROUSTABOUT	
Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	
Porche, Roderick	Mud Logger	
Predki, Richard	CHIEF MECHANIC	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Rachal, Bryan	Campboss	
Ramos, Carlos	ROUSTABOUT	
Ray, Barney	ASST DRILLER	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Rhodes, Karl	PUMPHAND	
Richards, Steven	BOSUN	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sablatura, Michael	ROUSTABOUT	
Sams Jr., Robert	FLOORHAND	
Sandell, Micah	CRANE OPER	
Sanders, John	DYNAMIC POS OPER II	
Sandidge, Casey	FLOORHAND	
Scafidel Jr., Jerry	MECHANIC	
Sellers, Terry	MOTOR OPER	
Sepulvado, Michael	ASST DRILLER	
Sepulvado, Murray	Company Man	
Sepulvado, Ronnie	Company Man	
Seraile, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	
Smith, Terry	DIRECTIONAL DRILLER	
Spangler III, Wilmer	FLOORHAND	
Stevens, Virginia	LAUNDRY	
Stives, Vincent	Mechanic	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	
Stoner, William	MOTOR OPER	

Taylor, Carl	RADIO OPERATOR	
Terrell II, William	CHIEF ELECTRONIC TECH	
Thibodeaux, Justin	CRANE OPER	
Thomas, Erike	Tech	
Tiano, Robert	MAINTENANCE SPVR	
Trenum, Ronald	ASST DRILLER	
Turner, Samuel	ROUSTABOUT	
Turner, Terrence	CHIEF MECHANIC	
Ussin, Renard	Galley Hand	
Verhaar, Derek	FLOORHAND	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Washam, Brandon	WELDER	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Charlie	ROUSTABOUT	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Williams, Sarah	SR DYNAMIC POS OPER	
Wilson, James	DISPATCHER/CLERK	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	14 Mar 2010	Saved Form
hq\chiefmate.dwh	14 Mar 2010	Created Form
hq\oim.dwh	14 Mar 2010	Muster time improved since last drill.
hq\oim.dwh	14 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
14 Mar 2010	10:00	DWH-2010-Mar-022-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	130	210
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OC5GG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Kuchta, Curt Robert	
Drill Type		
Fire Drill		

Description Of Drill

Signal sounded for Fire and Emergency on the vessels whistle and PA/GA for a simulated class C fire in the upper thruster dive room for thruster #6. All non essential personnel muster at primary muster stations while Fire Team #1 musters and reports to the scene of the drill scenario. Fire Team #2 musters and conducts hose training with Fire Station #3. Fire Team #1 simulates an approach to the fire and is briefed on the necessity to utilize the stairs rather than the elevator during any emergency situation. Training conducted on the proper use of the sound powered phones in the event that there is a loss of radio contact or the power is lost. Fire Team #1 simulates extinguishing the fire with the use of CO2 and is briefed on alternate access routes and boundary areas.

Comments

Fire Team #1 also briefed on the proper use of minimal yet affective amounts of water in order to reduce the risk of stability issues. Also water would only be used on a C Class fire once confirmation is made that power is secured. Fire Teams were asked to note the distance that hoses would have to be run in the event that access to the space is not available without the use of a fire team and protection from an applicator or low velocity fog.

Future Action / Development Required

Continue training with space awareness and encourage the Fire Team leaders and Fire Team members to play a more active roll in the drill scenarios.

ATTENDANCE

Name	Position	
Aguirre, Will	Reamer Hand	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Annand, Amy	AUDITOR III	
Armstrong, Daniel	CHIEF ELECTRICIAN	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=A7318B66-D22D-48...> 4/26/2010

Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	
Beasley, Chad	DIRECTIONAL DRILLER	
Beckett, Solomon	FLOORHAND	
Bell, Anthony	MWD	
Benoit, Joe	Casing Crew	
Benton, Oleander	Baker	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	
Boudreaux, Wilfred	MECHANIC	
Bridges, Stephen	DERRICKHAND	
Brown, Douglas	CHIEF MECHANIC	
Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Burrell, Michael	ABLE BODIED SEAMAN	
Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Camacho, Audeliz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cochran, Charles	CHIEF MECHANIC	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cook, Duane	CHIEF ELECTRICIAN	
Cooley, Jason	CHIEF ELECTRICIAN	
Coon, Billy	ABLE BODIED SEAMAN	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Trulft	ROUSTABOUT	
Cummings, John	CRANE OPER	
Cupit, Anthony	Serv.Supervisor	
Curtis, Stephen	ASST DRILLER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Davis, Tyneke	ROUSTABOUT	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Duhon, Christopher	FLOORHAND	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	

Ervin, Paris	Sample Catcher	
Estrada, Eric	SUBSEA TRAINEE	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Fleming, Jason	Cementer	
Fleytas, Andrea	DYNAMIC POS OPER II	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garcia, Noe	Mechanic	
Glendenning, Michael	MECHANIC	
Graham, Anthony	FLOORHAND	
Gray, Kelly	Mudlogger	
Gregory, Lewis	Supt	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hafle, Mark	Drilling Eng.	
Hall, Antonio	DERRICKHAND	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Haygood, Tab	Mud Engineer	
Hearn, Robert	Baker	
Holloway, Caleb	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, David	Mechanic	
Jernigan, William	CHIEF MECHANIC	
Johnson, Dustin	ROUSTABOUT	
Johnson, Kevin	ROUSTABOUT	
Johnson, Steven	Mud Engineer	
Johnson, William	DECKPUSHER	
Jones, Keith	CRANE OPER	
Joseph, Kelth	ROUSTABOUT	
Kearns, Robbie	ROUSTABOUT	
Keller, Matthew	MEDIC	
Kemp, Roy	DERRICKHAND	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	
Kleppinger, Karl	FLOORHAND	
Kuchta, Curt	MASTER	
Lacy, Stuart	GEOLOGIST.	
Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
LeJeune, Derrick	ROUSTABOUT	
Leonards, Paul	Serv.Tech	
Lindsey, Micah	RIG SAFETY & TRNG COORD II	
Litwinowicz, John	MWD	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	

Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McCorkle, Wayne	Galley Hand	
McGowan, Sean	1ST ASST MARINE ENGINEER	
McRaney, Luther	CHIEF MECHANIC	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Meinhart, Paul	MOTOR OPER	
Moon, Garry	Auditor	
Morales, Heber	ROUSTABOUT	
Morgan, Patrick	ASST DRILLER	
Moss, Eugene	CRANE OPER	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
Nunley, Mark	FLOORHAND	
O'Donnell, Sean	Sample Catcher	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Olofinboba, Oladeji	Sample Catcher	
Page, Rodney	ELECTRICIAN	
Parker Sr, Louis	BOSUN	
Parsons, James	ABLE BODIED SEAMAN	
Pelican, James	CRANE OPER	
Petty, Alonzo	DERRICKHAND	
Pigg Jr, Samuel	ROUSTABOUT	
Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	
Porche, Roderick	Mud Logger	
Predkl, Richard	CHIEF MECHANIC	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Rachal, Bryan	Campboss	
Ramos, Carlos	ROUSTABOUT	
Ray, Barney	ASST DRILLER	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Rhodes, Karl	PUMPHAND	
Richards, Steven	BOSUN	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sablatura, Michael	ROUSTABOUT	
Sams Jr., Robert	FLOORHAND	
Sandell, Micah	CRANE OPER	
Sanders, John	DYNAMIC POS OPER II	
Sandidge, Casey	FLOORHAND	
Scafidel Jr., Jerry	MECHANIC	
Sellers, Terry	MOTOR OPER	
Sepulvado, Michael	ASST DRILLER	
Sepulvado, Murray	Company Man	
Sepulvado, Ronnie	Company Man	
Seraile, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	

Smith, Terry	DIRECTIONAL DRILLER	
Spangler III, Wilmer	FLOORHAND	
Stevens, Virginia	LAUNDRY	
Stives, Vincent	Mechanic	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	
Stoner, William	MOTOR OPER	
Taylor, Carl	RADIO OPERATOR	
Terrell II, William	CHIEF ELECTRONIC TECH	
Thibodeaux, Justin	CRANE OPER	
Thomas, Erlke	Tech	
Tiano, Robert	MAINTENANCE SPVR	
Trenum, Ronald	ASST DRILLER	
Turner, Samuel	ROUSTABOUT	
Turner, Terrence	CHIEF MECHANIC	
Ussin, Renard	Galley Hand	
Verhaar, Derek	FLOORHAND	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Washam, Brandon	WELDER	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Charlie	ROUSTABOUT	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Williams, Sarah	SR DYNAMIC POS OPER	
Wilson, James	DISPATCHER/CLERK	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	14 Mar 2010	Created Form
hq\oim.dwh	14 Mar 2010	Quick response and efficient training for fire teams.
hq\oim.dwh	14 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
14 Mar 2010	10:30	DWH-2010-Mar-020-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	130	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Kuchta, Curt Robert	
Drill Type		
Well Control Drill		

Description Of Drill

DISCUSSED THE WAIT AND WEIGHT METHOD DURING A WELL KILL - KILL MUD IS PREPARED AND IS PUMPED FROM SURFACE TO THE BIT WHILE FOLLOWING A CALCULATED DRILLPIPE PRESSURE DROP SCHEDULE. ONCE THE KILL MUD ENTERS THE ANNULUS, A CONSTANT DRILLPIPE PRESSURE IS MAINTAINED UNTIL THE KILL MUD ARRIVES AT SURFACE. DISCUSSED THE IMPORTANCE OF MONITORING AND RECORDING PRESSURES; INCLUDING DRILLPIPE PRESSURE, SICP, BOP, LMRP PRESSURES. DISCUSSED THE ROLES AND RESPONSIBILITIES OF EACH INDIVIDUAL CREW MEMBER DURING A WELL CONTROL SITUATION.

Comments

14,365 SACKS OF BARITE ON BOARD.

Future Action / Development Required

CONTINUOUS TRAINING AND DEVELOPMENT IN WELL CONTROL.

ATTENDANCE

Name	Position	
Anderson, Jason	TOOLPUSHER	
Cobb II, Wiley	PUMPHAND	
Duhon, Christopher	FLOORHAND	
Ezell, Miles	SR TOOLPUSHER	
Hall, Antonio	DERRICKHAND	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Haygood, Tab	Mud Engineer	
Humphries, Kevin	FLOORHAND	
Jeffcoat, Kevin	FLOORHAND	
Latiolais, Dwayne	DRILLER	

Sandidge, Casey	FLOORHAND	
Sepulvado, Michael	ASST DRILLER	
Sepulvado, Murray	Company Man	
Spangler III, Wilmer	FLOORHAND	
Trenum, Ronald	ASST DRILLER	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	14 Mar 2010	Saved Form
hq\driller.dwh	14 Mar 2010	Created Form
hq\oim.dwh	14 Mar 2010	Good drill to train and teach crews the importance to follow their roles.
hq\oim.dwh	14 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

13 Mar 2010

Drill Time (HH:MM)

22:00

Document Number

DWH-2010-Mar-019-SAF

Drill Duration (hrs)

00:45

Number Of POB

138

Number Attending

4

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Harrell, Jimmy Wayne

Master or Barge Supervisor (Last, First)

Kuchta, Curt Robert

Drill Type

Emergency Ballast Drill

Description Of Drill

well control situation deballasting to maintain draft a bilge sensor goes off. Pipeline before check valve and after ballast pump #1 burst

Comments

Control measures: send personnel down to investigate, close WT doors, WT dampers. Run sump pumps in space notify engineers of operating sump pump so that they can run OWS.

Future Action / Development Required

Continue to perform ballast control drills to development situational awarness and training

ATTENDANCE

Name	Position	
Carroll, Nathan	ABLE BODIED SEAMAN	
Fleytas, Andrea	DYNAMIC POS OPER II	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kuchta, Curt	MASTER	

GENERAL COMMENTS

Added By	Date	Comment
hq\dpoperator.dwh	13 Mar 2010	Created Form
hq\oim.dwh	13 Mar 2010	Saved Form
hq\oim.dwh	13 Mar 2010	Saved Form
hq\oim.dwh	13 Mar 2010	Saved Form

<http://gms.rigemployees.com/asp/pages/qhse/QhseSafetyDrill.aspx?SafeDrillId=608C2BE0-C339-4A...> 4/26/2010

hq\oim.dwh	13 Mar 2010	Continue with training to familiarize personnel with equipment.
hq\oim.dwh	13 Mar 2010	Approved By OIM

Safety Drill Report - Saved**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
07 Mar 2010	22:00	DWH-2010-Mar-018-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	132	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Hackney, David Morton	
Drill Type		
Well Control Drill		

Description Of Drill

12,083 Sacks of Barite on Board. Discussed Roles and Responsibilities with Crew. Also Discussed Section 5 Sub- Section 1 Kick Detection while Drilling. The first positive indicator that the well is flowing is a increase in return Flow. Increase in Pit volumes is a positive Indicator, Another indicator is well flowing during connections, Drilling Breaks are another and defined as a Doubling or Halving of the ROP sustained over a 5' interval.

Comments

Not Specified

Future Action / Development Required

Not Specified

ATTENDANCE

Name	Position	
Anderson, Jason	TOOLPUSHER	
Clark, Donald	ASST DRILLER	
Curtis, Stephen	ASST DRILLER	
Ezell, Miles	SR TOOLPUSHER	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Haygood, Tab	Mud Engineer	
Holloway, Caleb	FLOORHAND	
Kemp, Roy	DERRICKHAND	
Kleppinger, Karl	FLOORHAND	
Ladner, Todd	PUMPHAND	
Odenwald, Jay	SUBSEA SPVR	
Revette, Dewey	DRILLER	
Roshto, Shane	FLOORHAND	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=E7DC6B76-29F1-44...> 4/26/2010

Sepulvado, Murray	Company Man	
Verhaar, Derek	FLOORHAND	
Weise, Adam	FLOORHAND	

GENERAL COMMENTS

Comment

Not Specified

Added By	Date	Comment
hq\asstdriller.dwh	07 Mar 2010	Saved Form

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
07 Mar 2010	10:12	DWH-2010-Mar-017-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	132	212
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Hackney, David Morton	
Drill Type		
Abandon Ship Drill		

Description Of Drill

Signal sounded for abandonment on vessel PA/GA. All nonessential personnel muster at primary muster stations. Lifeboats 1,2,3, and 4 lowered after the drills by the marine department. Lifeboat engines not functioned do to the risk of high gas levels from well.

Comments

Muster took an excessive amount of time due to confusion with the new style muster lists generated within GMS. These items have been addressed and will be monitored in the next drill.

Future Action / Development Required

Development required in a timely muster and familiarity with the new muster lists.

ATTENDANCE

Name	Position	
Adams, Charles	TOOL OPERATOR	
Aguirre, Will	Reamer Hand	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=EB63AB23-828C-4...> 4/26/2010

Boudreaux, Wilfred	MECHANIC	
Boullion, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	
Brown, Douglas	CHIEF MECHANIC	
Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Camacho, Audeliz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cochran, Charles	CHIEF MECHANIC	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cook, Duane	CHIEF ELECTRICIAN	
Cooley, Jason	CHIEF ELECTRICIAN	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Cummings, John	CRANE OPER	
Curtis, Stephen	ASST DRILLER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Davis, Tyneke	ROUSTABOUT	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Duhon, Christopher	FLOORHAND	
Dunn, Mike	Logistics Coordinator	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	
Ervin, Paris	Sample Catcher	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Fleming, Jason	Cementer	
Fleytas, Andrea	DYNAMIC POS OPER II	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garza, Rosendo	PAINTER	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Glendenning, Michael	MECHANIC	

Graham, Anthony	FLOORHAND	
Green, Clarence	Galley Hand	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hafle, Mark	Drilling Eng.	
Halre, Christopher	Cementer	
Hall, Antonio	DERRICKHAND	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Haygood, Tab	Mud Engineer	
Hearn, Robert	Baker	
Holloway, Caleb	FLOORHAND	
Holmes, Dorian	Field Engineer	
Hughes, Matthew	FLOORHAND	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, Alonzo	Service Technican	
Jernigan, William	CHIEF MECHANIC	
Johnson, Dustin	ROUSTABOUT	
Johnson, Kevin	ROUSTABOUT	
Johnson, William	DECKPUSHER	
Jones, Brad	Galley Hand	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Joseph, Keith	ROUSTABOUT	
Kearns, Robble	ROUSTABOUT	
Keith, Joseph	Mudlogger	
Keller, Matthew	MEDIC	
Kemp, Roy	DERRICKHAND	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	
Kleppinger, Karl	FLOORHAND	
Kuchta, Curt	MASTER	
Lacy, Stuart	GEOLOGIST.	
Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
Lee, Earl	Company Man	
Lee, Lantonio	MWD	
LeJeune, Derrick	ROUSTABOUT	
Lindsey, Micah	RIG SAFETY & TRNG COORD II	
Longoria, Ted	PAINT FOREMAN	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	
Malczewsky, Nick	Mudlogger	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McConnell, Philip	CHIEF ELECTRICIAN	
McCorkle, Wayne	Galley Hand	
McGowan, Sean	1ST ASST MARINE ENGINEER	

McKee, Johnny	DIRECTIONAL DRILLER	
McRaney, Luther	CHIEF MECHANIC	
McTair, Hector	Galley Hand	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Meinhart, Paul	MOTOR OPER	
Midkiff, Preston	Sample Catcher	
Monceaux, Troy	ROV TECH	
Morales, Heber	ROUSTABOUT	
Morgan, Patrick	ASST DRILLER	
Moss, Eugene	CRANE OPER	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
Nunley, Mark	FLOORHAND	
O'Donnell, Sean	Sample Catcher	
O'Neil, Michael	Wellness Coordinator	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Olofinboba, Oladeji	Sample Catcher	
Page, Rodney	ELECTRICIAN	
Paine, Kate	ANALYST	
Parker Sr, Louis	BOSUN	
Parsons, James	ABLE BODIED SEAMAN	
Pelican, James	CRANE OPER	
Petty, Alonzo	DERRICKHAND	
Pigg Jr, Samuel	ROUSTABOUT	
Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	
Predki, Richard	CHIEF MECHANIC	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Ramos, Carlos	ROUSTABOUT	
Ray, Barney	ASST DRILLER	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Rhodes, Karl	PUMPHAND	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sablatura, Michael	ROUSTABOUT	
Sams Jr., Robert	FLOORHAND	
Sandell, Micah	CRANE OPER	
Sanders, John	DYNAMIC POS OPER II	
Sandidge, Casey	FLOORHAND	
Scaifdel Jr., Jerry	MECHANIC	
Sellers, Terry	MOTOR OPER	
Sepulvado, Michael	ASST DRILLER	
Sepulvado, Murray	Company Man	
Seralle, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	
Smith, Terry	DIRECTIONAL DRILLER	
Spangler III, Wilmer	FLOORHAND	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	

Stoner, William	MOTOR OPER	
Taylor, Carl	RADIO OPERATOR	
Terrell II, William	CHIEF ELECTRONIC TECH	
Thibodeaux, Justin	CRANE OPER	
Tiano, Robert	MAINTENANCE SPVR	
Trenum, Ronald	ASST DRILLER	
Turner, Samuel	ROUSTABOUT	
Turner, Terrence	CHIEF MECHANIC	
Ussin, Renard	Galley Hand	
Verhaar, Derek	FLOORHAND	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Washam, Brandon	WELDER	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Wilkerson, Gordon	MUD ENGINEER	
Williams, Charlie	ROUSTABOUT	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Williams, Sarah	SR DYNAMIC POS OPER	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	07 Mar 2010	Saved Form
hq\chiefmate.dwh	07 Mar 2010	Created Form
hq\oim.dwh	08 Mar 2010	Need to report personnel to Bridge Command Center that are training to clarify muster at lifeboat stations.
hq\oim.dwh	08 Mar 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
07 Mar 2010	10:00	DWH-2010-Mar-016-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	132	207
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Hackney, David Morton	
Drill Type		
Fire Drill		

Description Of Drill

Signal sounded for fire and emergency on vessels whistle and PA/GA. Simulated Class C Fire at the Buckle Unit on port aft main deck. All non essential personnel mustered at primary muster stations. Fire Team #1 mustered and reported to the scene staging on the port aft main deck. Fire Team #1 simulated securing power, ventilation and approach to the fire and utilizing dry powder to extinguish the fire. After simulated that the fire had been extinguished a re flash watch was simulated and Fire Team #1 debriefed on the exercise. Fire Team #2 mustered and reported to Fire Station #9 to run out a fire hose and charge to full pressure. Full pressure was applied for an extended period of time in order to perform tests on Fire Pump #1 after recent maintenance.

Comments

There was some confusion with the new muster lists as this was the first time the new lists generated within GMS have been used. All tests on Fire Pump #1 proved that Fire Pump #1 is ready for service and in good order.

Future Action / Development Required

Continue improvement on expediting the muster process.

ATTENDANCE

Name	Position	
Adams, Charles	TOOL OPERATOR	
Aguirre, Will	Reamer Hand	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=C2CCC37D-5E62-4...> 4/26/2010

Bass, William	DECKPUSHER	
Bayer, Sean	3RD ASST MARINE ENGINEER	
Beard, Rex	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	
Boudreaux, Wilfred	MECHANIC	
Bouillon, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	
Brown, Douglas	CHIEF MECHANIC	
Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Calcote, Cody	ROUSTABOUT	
Caletka, Timothy	ROUSTABOUT	
Camacho, Audeliz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Carroll, Nathan	ABLE BODIED SEAMAN	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cobb II, Wiley	PUMPHAND	
Cochran, Charles	CHIEF MECHANIC	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cook, Duane	CHIEF ELECTRICIAN	
Cooley, Jason	CHIEF ELECTRICIAN	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Cummings, John	CRANE OPER	
Curtis, Stephen	ASST DRILLER	
Cutrer, Michael	ABLE BODIED SEAMAN	
Daniels, Jarred	ROUSTABOUT	
Daniels, Paul	ELECTRICAL/ELECTRONIC SPVR	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Davis, Tyneke	ROUSTABOUT	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antoine	WELDER	
Deshotel, John	SR TOOLPUSHER	
Dicello, Michael	CHIEF ENGINEER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Duhon, Christopher	FLOORHAND	
Dunn, Mike	Logistics Coordinator	
Dupont Jr., Thomas	PUMPHAND	
Dupre, Bryan	MATERIALS COORD	
Ervin, Paris	Sample Catcher	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Fleming, Jason	Cementer	
Fleytas, Andrea	DYNAMIC POS OPER II	
Foster, Joshua	ROUSTABOUT	

Francis, Bill	MEDIC	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garza, Rosendo	PAINTER	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Glendenning, Michael	MECHANIC	
Graham, Anthony	FLOORHAND	
Green, Clarence	Galley Hand	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hafle, Mark	Drilling Eng.	
Haire, Christopher	Cementer	
Hall, Antonio	DERRICKHAND	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Haygood, Tab	Mud Engineer	
Hearn, Robert	Baker	
Holloway, Caleb	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Humphries, Donnie	MOTOR OPER	
Humphries, Kevin	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jeffcoat, Kevin	FLOORHAND	
Jenkins, Alonzo	Service Technican	
Jernigan, William	CHIEF MECHANIC	
Johnson, Dustin	ROUSTABOUT	
Johnson, Kevin	ROUSTABOUT	
Johnson, William	DECKPUSHER	
Jones, Brad	Galley Hand	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Joseph, Keith	ROUSTABOUT	
Kearns, Robbie	ROUSTABOUT	
Keller, Matthew	MEDIC	
Kemp, Roy	DERRICKHAND	
Kepfinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	
Kleppinger, Karl	FLOORHAND	
Kuchta, Curt	MASTER	
Lacy, Stuart	GEOLOGIST.	
Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Latiolais, Dwayne	DRILLER	
Lee, Lantonio	MWD	
LeJeune, Derrick	ROUSTABOUT	
Lindsey, Micah	RIG SAFETY & TRNG COORD II	
Longoria, Ted	PAINT FOREMAN	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	
Malczewsky, Nick	Mudlogger	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McConnell, Phillip	CHIEF ELECTRICIAN	

McCorkle, Wayne	Galley Hand	
McGowan, Sean	1ST ASST MARINE ENGINEER	
McKee, Johnny	DIRECTIONAL DRILLER	
McRaney, Luther	CHIEF MECHANIC	
McTair, Hector	Galley Hand	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Meinhart, Paul	MOTOR OPER	
Midkiff, Preston	Sample Catcher	
Monceaux, Troy	ROV TECH	
Morales, Heber	ROUSTABOUT	
Morgan, Patrick	ASST DRILLER	
Moss, Eugene	CRANE OPER	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
Nunley, Mark	FLOORHAND	
O'Donnell, Sean	Sample Catcher	
O'Neil, Michael	Wellness Coordinator	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Olofinboba, Oladeji	Sample Catcher	
Page, Rodney	ELECTRICIAN	
Paine, Kate	ANALYST	
Parker Sr, Louis	BOSUN	
Parsons, James	ABLE BODIED SEAMAN	
Pelican, James	CRANE OPER	
Petty, Alonzo	DERRICKHAND	
Plgg Jr, Samuel	ROUSTABOUT	
Pitts, Jerry	FLOORHAND	
Pleasant, Christopher	SUBSEA SPVR	
Predki, Richard	CHIEF MECHANIC	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Ramos, Carlos	ROUSTABOUT	
Ray, Barney	ASST DRILLER	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Rhodes, Karl	PUMPHAND	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sablatura, Michael	ROUSTABOUT	
Sams Jr., Robert	FLOORHAND	
Sandell, Micah	CRANE OPER	
Sanders, John	DYNAMIC POS OPER II	
Sandidge, Casey	FLOORHAND	
Scafidel Jr., Jerry	MECHANIC	
Sellers, Terry	MOTOR OPER	
Sepulvado, Michael	ASST DRILLER	
Sepulvado, Murray	Company Man	
Seraile, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	
Spangler III, Wilmer	FLOORHAND	
Stockstill, Steven	FLOORHAND	

Stone, Stephen	ROUSTABOUT	
Stoner, William	MOTOR OPER	
Taylor, Carl	RADIO OPERATOR	
Terrell II, William	CHIEF ELECTRONIC TECH	
Thibodeaux, Justin	CRANE OPER	
Tiano, Robert	MAINTENANCE SPVR	
Trenum, Ronald	ASST DRILLER	
Turner, Samuel	ROUSTABOUT	
Turner, Terrence	CHIEF MECHANIC	
Ussin, Renard	Galley Hand	
Verhaar, Derek	FLOORHAND	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Washam, Brandon	WELDER	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Wilkerson, Gordon	MUD ENGINEER	
Williams, Charlie	ROUSTABOUT	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Williams, Sarah	SR DYNAMIC POS OPER	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	07 Mar 2010	Saved Form
hq\chiefmate.dwh	07 Mar 2010	Created Form
hq\oim.dwh	08 Mar 2010	After review found that muster sheets were correct and had communication error of which fire team reported to lifeboat station and kept for additional training.
hq\oim.dwh	08 Mar 2010	Approved By OIM

Safety Drill Report - Complete

DRILL INFO

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
07 Mar 2010	11:00	DWH-2010-Mar-015-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	132	16
Location	Well Name	
Deepwater Horizon (DWH)	<i>Not Specified</i>	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Harrell, Jimmy Wayne	Hackney, David Morton	
Drill Type		
Well Control Drill		

Description Of Drill

Well Control Audit

Comments

12,083 Sacks of Barite onboard. Discussed the reason and Importance of doing a Leak off or Fit Test. Such a test will establish the strength of the formation at the shoe and the integrity of the cement job at the shoe, which is used to determine the maximum mud weight the open hole can withstand to reach the next casing point. The test pressure should not exceed 70% of the minimum yield of the weakest casing, allowing for mud weight differential (inside/behind the casing string).

Future Action / Development Required

Continue to engage floorhands in discussions to further their understanding of well control.

ATTENDANCE

Name	Position	
Burgess, Micah	DRILLER	
Ezell, Miles	SR TOOLPUSHER	
Graham, Anthony	FLOORHAND	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Hughes, Matthew	FLOORHAND	
Jones, Gordon	Mud Engineer	
Kersey, Jonathan	FLOORHAND	
Lee, Earl	Company Man	
Morgan, Patrick	ASST DRILLER	
Nunley, Mark	FLOORHAND	
Petty, Alonzo	DERRICKHAND	
Pitts, Jerry	FLOORHAND	

Rhodes, Karl	PUMPHAND	
Seraile, Allen	ASST DRILLER	
Wheeler, Wyman	TOOLPUSHER	

GENERAL COMMENTS

Added By	Date	Comment
hq\toolpusher.dwh	07 Mar 2010	Saved Form
hq\toolpusher.dwh	07 Mar 2010	Saved Form
hq\toolpusher.dwh	07 Mar 2010	Created Form
hq\oim.dwh	08 Mar 2010	Good drill and communication to gain knowledge and understanding of formation integrity test and leak off test.
hq\oim.dwh	08 Mar 2010	Approved By OIM