

Safety Drill Report - Complete

DRILL INFO

Drill Date (DD MMM YYYY)

18 Apr 2010

Drill Time (HH:MM)

10:00

Document Number

DWH-2010-Apr-047-SAF

Drill Duration (hrs)

00:30

Number Of POB

144

Number Attending

16

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Well Control Drill

Description Of Drill

WEEKLY WELL CONTROL DRILL 15,426 SACKS OF BARITE ON BOARD.

Comments

DISCUSS ROLES AND RESPONSIBILITIES WITH THE CREW. ALSO DISCUSS KICK DURING CEMENT JOBS. KICKS THAT OCCUR WHILE CEMENTING ARE THE RESULTS OF REDUCING THE HYDROSTATIC PRESSURE DURING THE OPERATION. WELL HAVE BEEN LOST DUE TO IMPROPERLY DESIGNED CEMENT SLURRIES AND SPACERS.

Future Action / Development Required

None at this time.

ATTENDANCE

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

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=C9DA739B-F7B6-4...> 4/26/2010

Vidrine, Donald	Company Man	
Weise, Adam	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\asstdriller.dwh	18 Apr 2010	Created Form
hq\oim.dwh	19 Apr 2010	Good topic to review with the mud weight being so close to pore pressure.
hq\oim.dwh	19 Apr 2010	Approved By OIM

Safety Drill Report - Complete

DRILL INFO

Drill Date (DD MMM YYYY)

17 Apr 2010

Drill Time (HH:MM)

10:15

Document Number

DWH-2010-Apr-046-SAF

Drill Duration (hrs)

00:15

Number Of POB

144

Number Attending

144

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Abandon Ship Drill

Description Of Drill

Signal Sounded for Abandonment on vessels whistle and PA/GA. All non-essential personnel muster at the primary muster stations. Lifeboats lowered as part of weekly inspection. All limit switched tested on ascent to the stowed position and boats left ready for immediate use.

Comments

All mustered in a timely manner. No SOLAS training for this weeks drill conducted.

Future Action / Development Required

Continue SOLAS training as required and familiarizing new crew members with the lifeboats and procedures for launching.

ATTENDANCE

Name	Position	
Abate, Jack	Nitrogen Supervisor	
Adams, Gary	WIRELINE	
Albers, Shane	Subsea Engineer	
Anderson, Gary	Cementer	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Barron III, Daniel	FLOORHAND	
Benolt, Joe	Casing Crew	
Benton, Oleander	Baker	
Bertone, Stephen	CHIEF ENGINEER	
Blush, Ron	Field Technician	
Breland, Craig	CRANE OPER	
Brown, Douglas	CHIEF MECHANIC	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=E613B14D-46D8-4E...> 4/26/2010

Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Chaisson, Nathanlel	Cement Engineer	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Cochran, Charles	CHIEF MECHANIC	
Cota, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Coon, Billy	ABLE BODIED SEAMAN	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Credeur, Charles	SERVICE TECHNICIAN	
Cupit, Anthony	Serv. Supervisor	
Curtis, Stephen	ASST DRILLER	
Davis, Matthew	BR	
Davis, Stephen	WELDER	
Eugene, Kevin	Steward	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Faulk, Shane	Technician	
Fleytas, Andrea	DYNAMIC POS OPER II	
Francis, Bill	MEDIC	
Fuqua, David	Jam Technician	
Gentry, Chris	ROV TECH	
Glendenning, Michael	MECHANIC	
Graham, Anthony	FLOORHAND	
Gray, Kelly	Mudlogger	
Guldroz, Robert	Service Specialist	
Guidry, Craig	CFT tech	
Guldry, Johnathon	Mud-Tech	
Guillory, Brett	TANK CLEANER	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Hilton, Stan	Utility Hand	
Holloway, Caleb	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jacobs, Matthew	ROUSTABOUT	
Jenkins, Alonzo	Service Technician	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Dustin	ROUSTABOUT	
Johnson, William	DECKPUSHER	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Kaluza, Robert	Well Site Leader	
Kemp, Roy	DERRICKHAND	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	

Kleppinger, Karl	FLOORHAND	
Kritzer, Joshua	TANK CLEANER	
LaCroix, Benjamin	TANK CLEANER	
Ladner, Todd	PUMPHAND	
Lambert, Heath	TANK CLEANER	
Lambert, Lee	Wellsite Trainee	
Lanigan, Will	MWD	
Lavergne, Carl	Supervisor	
Lavergne, Cory	Field Technician	
Ledoux, Terry	TOOLHAND	
Lindner, Leo	Mud Engineer	
Lynch, Phillip	COOK	
Lynch, Shannon	Stabmaster Technician	
Mansfield, James	1ST ASST MARINE ENGINEER	
Manuel, Blair	Mud Engineer	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
Meinhart, Paul	MOTOR OPER	
Monceaux, Troy	ROV TECH	
Morales, Heber	ROUSTABOUT	
Morel, Brian	Drilling Eng.	
Morgan, Patrick	ASST DRILLER	
Moss, Eugene	CRANE OPER	
Murray, Chad	CHIEF ELECTRICIAN	
Nunley, Mark	FLOORHAND	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Petty, Alonzo	DERRICKHAND	
Pigg Jr, Samuel	ROUSTABOUT	
Pitts, Jerry	FLOORHAND	
Quebodeaux, John	Mud Eng	
Rachal, Bryan	Campboss	
Ramos, Carlos	ROUSTABOUT	
Reed, Darrell	Galley Hand	
Reed, Todd	JAM TECH	
Revette, Dewey	DRILLER	
Rhodes, Karl	PUMPHAND	
Richard, Coby	TANK CLEANER	
Richard, Earnest	THREAD REP	
Richards, Steven	BOSUN	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Sandell, Micah	CRANE OPER	
Scroggins, Wayne	TECH PLUG SET	
Sellers, Terry	MOTOR OPER	
Senegal, Kevin	Serv. Tech	
Seraile, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	
Simon, Clayton	Casing Crew	
Skidmore, Ross	WELL SUPERVISOR	
Smith, Adam	DIRECTIONAL DRILLER	
Splawn, Robert	COORDINATOR	
Spruel, Elmo	Nitrogen Supervisor	
Stewart, Donald	THREAD REP	
Stone, Stephen	ROUSTABOUT	

Stoner, William	MOTOR OPER	
Tabler, Vincent	Cementer	
Taylor, Carl	RADIO OPERATOR	
Thomas, Erleke	Tech	
Ussin, Dominic	BR	
Vidrine, Donald	Company Man	
Walker, Paula	LAUNDRY - DAYS	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Weise, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Williams, Michael	CHIEF ELECTRONIC TECH	
Willis, Cathleenia	Mudlogger	
Wilson, James	DISPATCHER/CLERK	
Young, Davld	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	18 Apr 2010	Created Form
hq\oim.dwh	18 Apr 2010	Still having Third Party personnel show up at life boats without gloves.
hq\oim.dwh	18 Apr 2010	Approved By OIM

Safety Drill Report - Complete

DRILL INFO

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
18 Apr 2010	10:01	DWH-2010-Apr-045-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	144	133
Location	Well Name	
Deepwater Horizon (DWH)	Not Specified	
Operator		Lease Number
BP Exploration		OCSGG32306
Response Satisfactory		
Yes		
OIM (Last, First)	Master or Barge Supervisor (Last, First)	
Not Specified	Not Specified	
Drill Type		
Fire Drill		

Description Of Drill

Signal sounded for Fire and Emergency on the vessels PA/GA and whistle. All non-essential personnel muster at primary muster stations. Fire Teams 1 and 2 muster and report to Fire Station #2 muster station in response to a simulated class B fire in the cuttings box on the starboard aft deck. Fire Station #3 led out in an attempt to apply full pressure only to find a leak in the fire hose. (Fire hose has been changed out with a new hose) Two Fire Team personnel are suited up in full bunker gear in order to practice properly donning the fire fighting gear. Simulated the use of foam to extinguish the fire. All were debriefed on the proper donning of fire gear as well as the need to properly secure ventilation and be aware of alternate areas that could be affected.

Comments

All were mustered in a very timely manner. The ruptured hose was good practice for response to the need to change out a hose in a hurry.

Future Action / Development Required

More focus on the proper donning of gear to include all of the equipment. All are hesitant to properly use the flash hoods as they are hot and uncomfortable. All fire team members were reminded to ensure they utilize all of the proper equipment and have other team members inspect them before they enter a fire.

ATTENDANCE

Name	Position	
Abate, Jack	Nitrogen Supervisor	
Adams, Gary	WIRELINE	
Albers, Shane	Subsea Engineer	
Anderson, Gary	Cementer	
Anderson, Jason	TOOLPUSHER	
Anderson, Joseph	ROUSTABOUT	
Armstrong, Daniel	CHIEF ELECTRICIAN	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=853D6D76-453C-46...> 4/26/2010

Barron III, Daniel	FLOORHAND	
Benoit, Joe	Casing Crew	
Bertone, Stephen	CHIEF ENGINEER	
Blush, Ron	Field Technician	
Breland, Craig	CRANE OPER	
Brown, Douglas	CHIEF MECHANIC	
Burgess, Micah	DRILLER	
Burkeen, Aaron	CRANE OPER	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Chaisson, Nathaniel	Cement Engineer	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Cochran, Charles	CHIEF MECHANIC	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Coon, Billy	ABLE BODIED SEAMAN	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Credeur, Charles	SERVICE TECHNICIAN	
Cupit, Anthony	Serv.Supervisor	
Curtis, Stephen	ASST DRILLER	
Davis, Matthew	BR	
Davis, Stephen	WELDER	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Faulk, Shane	Technician	
Fleytas, Andrea	DYNAMIC POS OPER II	
Francis, Bill	MEDIC	
Fuqua, David	Jam Technician	
Gentry, Chris	ROV TECH	
Glendenning, Michael	MECHANIC	
Graham, Anthony	FLOORHAND	
Gray, Kelly	Mudlogger	
Guldroz, Robert	Service Specialist	
Guldry, Craig	CFT tech	
Guidry, Johnathon	Mud-Tech	
Gulllory, Brett	TANK CLEANER	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Hilton, Stan	Utility Hand	
Holloway, Caleb	FLOORHAND	
Hughes, Matthew	FLOORHAND	
Ingram, James	SR MATERIALS COORD	
Isaac, Jerry	MECHANICAL SPVR	
Jenkins, Alonzo	Service Technician	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Dustin	ROUSTABOUT	
Johnson, William	DECKPUSHER	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Kaluza, Robert	Well Site Leader	

Kemp, Roy	DERRICKHAND	
Keplinger, Yancy	SR DYNAMIC POS OPER	
Kersey, Jonathan	FLOORHAND	
Kleppinger, Karl	FLOORHAND	
Ladner, Todd	PUMPHAND	
Lambert, Heath	TANK CLEANER	
Lambert, Lee	Wellsite Trainee	
Lanigan, Will	MWD	
Lavergne, Carl	Supervisor	
Lavergne, Cory	Field Technician	
Ledoux, Terry	TOOLHAND	
Lindner, Leo	Mud Engineer	
Lynch, Phillip	COOK	
Lynch, Shannon	Stabmaster Technician	
Mansfield, James	1ST ASST MARINE ENGINEER	
Manuel, Blair	Mud Engineer	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
Meinhart, Paul	MOTOR OPER	
Monceaux, Troy	ROV TECH	
Morales, Heber	ROUSTABOUT	
Morel, Brian	Drilling Eng.	
Morgan, Patrick	ASST DRILLER	
Murray, Chad	CHIEF ELECTRICIAN	
Nunley, Mark	FLOORHAND	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Petty, Alonzo	DERRICKHAND	
Pitts, Jerry	FLOORHAND	
Quebodeaux, John	Mud Eng	
Rachal, Bryan	Campboss	
Ramos, Carlos	ROUSTABOUT	
Reed, Darrell	Galley Hand	
Reed, Todd	JAM TECH	
Revette, Dewey	DRILLER	
Richard, Earnest	THREAD REP	
Richards, Steven	BOSUN	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Sandell, Micah	CRANE OPER	
Scroggins, Wayne	TECH PLUG SET	
Sellers, Terry	MOTOR OPER	
Senegal, Kevin	Serv. Tech	
Seralle, Allen	ASST DRILLER	
Simmons, Joseph	ABLE BODIED SEAMAN	
Simon, Clayton	Casing Crew	
Skidmore, Ross	WELL SUPERVISOR	
Smith, Adam	DIRECTIONAL DRILLER	
Splawn, Robert	COORDINATOR	
Spruel, Elmo	Nitrogen Supervisor	
Stone, Stephen	ROUSTABOUT	
Stoner, William	MOTOR OPER	
Tabler, Vincent	Cementer	
Taylor, Carl	RADIO OPERATOR	
Thomas, Erike	Tech	

Ussin, Dominic	BR	
Vidrine, Donald	Company Man	
Walker, Paula	LAUNDRY - DAYS	
Washington, Lonnie	Galley Hand	
Watson, Nickalus	ROUSTABOUT	
Welse, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Williams, Michael	CHIEF ELECTRONIC TECH	
Willis, Cathleenla	Mudlogger	
Wilson, James	DISPATCHER/CLERK	
Young, David	CHIEF MATE	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	18 Apr 2010	Saved Form
hq\chiefmate.dwh	18 Apr 2010	Created Form
hq\oim.dwh	18 Apr 2010	Drills need to be treated as the real deal and all life saving equipment needs to be utilized.
hq\oim.dwh	18 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

18 Apr 2010

Drill Time (HH:MM)

10:30

Document Number

DWH-2010-Apr-044-SAF

Drill Duration (hrs)

00:30

Number Of POB

144

Number Attending

16

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Well Control Drill

Description Of Drill

Well Control Audit

Comments

15,900 sacks of Barite onboard. Discussed well control responsibilities with each crew member. Discussed the procedures for shutting in on casing. The immediate priority is to shut in the well. (NOTE: Reduce annular/ram operating pressure to account for size and type of casing across the BOP). The most suitable control technique can only be determined after assessing the particular conditions at the rig site. The subsequent options available can be summarized as follows: X-O to drillpipe (unless the current casing string weight is too great) and strip to bottom to kill the well. X-O to drillpipe, strip in until the drillpipe is in the stack. Perform a top kill, Drop the Casing, and Shear the Casing.

Future Action / Development Required

None at this time.

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	
Kaluza, Robert	Well Site Leader	
Kersey, Jonathan	FLOORHAND	
Undner, Leo	Mud Engineer	
Morgan, Patrick	ASST DRILLER	
Nunley, Mark	FLOORHAND	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=4E37BAD8-AF3B-4...> 4/26/2010

Petty, Alonzo	DERRICKHAND	
Pitts, Jerry	FLOORHAND	
Rhodes, Karl	PUMPHAND	
Seraile, Allen	ASST DRILLER	
Wheeler, Wyman	TOOLPUSHER	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	18 Apr 2010	Saved Form
hq\driller.dwh	18 Apr 2010	Created Form
hq\oim.dwh	18 Apr 2010	Good training for crew to understand why we back off annular pressure to prevent collapsing of casing and to reduce regulator pressure with casing across Bop's.
hq\oim.dwh	18 Apr 2010	Approved By OIM

Safety Drill Report - Saved**DRILL INFO**

Drill Date (DD MMM YYYY)

14 Apr 2010

Drill Time (HH:MM)

10:41

Document Number

DWH-2010-Apr-043-SAF

Drill Duration (hrs)

00:15

Number Of POB

144

Number Attending

3

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Man Overboard Drill

Description Of Drill

Mustered boat crew on the forward lifeboat deck. Crew boarded the boat and lowered it halfway to the water. Boat raised and secured. Training conducted in the use of restraints and the use of the remote lowering cable.

Comments

Training was conducted in conjunction with the annual inspection of the lifeboats by Fassmer technician.

Future Action / Development Required

Continue with drills.

ATTENDANCE

Name	Position	
Dow, Michael	CHIEF MATE	
Musgrove, James	ABLE BODIED SEAMAN	
Richards, Steven	BOSUN	

GENERAL COMMENTS

Comment

Not Specified

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)
11 Apr 2010

Drill Time (HH:MM)
10:26

Document Number
DWH-2010-Apr-042-SAF

Drill Duration (hrs)
00:15

Number Of POB
145

Number Attending
144

Location
Deepwater Horizon (DWH)

Well Name
Not Specified

Operator
BP Exploration

Lease Number
OCSGG32306

Response Satisfactory
Yes

OIM (Last, First)
Not Specified

Master or Barge Supervisor (Last, First)
Not Specified

Drill Type
Abandon Ship Drill

Description Of Drill

Sounded alarm for Abandonment on PA/GA and whistle. Crew mustered at Lifeboats #1 and #2. Training conducted on the use of SARTs, EPIRBs, GMDSS VHF radios and the consequences of hypothermia.

Comments

Lifeboats not lowered due to weather.

Future Action / Development Required

Continue with drills.

ATTENDANCE

Name	Position	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Benoit, Joe	Casing Crew	
Benton, Oleander	Baker	
Bertone, Stephen	CHIEF ENGINEER	
Boudreaux, Wilfred	MECHANIC	
Bridges, Stephen	DERRICKHAND	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Chiasson, John	FIELD SPECIALIST	

<http://gms.rigemployees.com/aspixpages/qhse/QhseSafetyDrill.aspx?SafeDrillId=7272B79F-E1D7-44...> 4/26/2010

Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Credeur, Charles	SERVICE TECHNICIAN	
Culpepper, Paul	SAMPLE RECOVERY	
Cupit, Anthony	Serv.Supervisor	
Curtis, Stephen	ASST DRILLER	
Dabrowski, Wojciech	Inspector	
Daniels, Jarred	ROUSTABOUT	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Derouen Jr., Antoine	WELDER	
Domangue, Darryll	WIRELINE	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dominguez, Jerald	MMO	
Dow, Michael	CHIEF MATE	
Ducote, Jason	Service Engineer	
Dupont Jr., Thomas	PUMPHAND	
Emanuel, Victor	WIRELINE ENGINEER	
Eugene, Kevin	Steward	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Gray, Kelly	Mudlogger	
Haack, Josh	Wireline Technician	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Hayes, Robert	Selsmic Specialist	
Hilton, Stan	Utility Hand	
Holloway, Caleb	FLOORHAND	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jenkins, Alonzo	Service Technican	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Milton	FLUID ENGINEER	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Jones, Keith	CRANE OPER	
Kemp, Roy	DERRICKHAND	
Kleppinger, Karl	FLOORHAND	
Kruzeniski, David	MDT Engineer	
Lacy, Stuart	GEOLOGIST.	
Ladner, Todd	PUMPHAND	

Lanigan, Will	MWD	
LeJeune, Derrick	ROUSTABOUT	
Lindner, Leo	Mud Engineer	
Litwinowicz, John	MWD	
Longoria, Ted	PAINT FOREMAN	
Louviere, Randy	WIRELINE	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McRaney, Luther	CHIEF MECHANIC	
Monceaux, Troy	ROV TECH	
Moore, John	WIRELINE	
Moore, Theodore	MMO	
Moss, Eugene	CRANE OPER	
Murphy, Thomas	MMO	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
O'Toole, Ryan	WIRELINE	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Page, Rodney	ELECTRICIAN	
Parsons, James	ABLE BODIED SEAMAN	
Payne, Karl	Fishing Tool Operator	
Pelican, James	CRANE OPER	
Peltier, Jason	SAMPLE ANALYSIS	
Perez, Santiago	PAINTER	
Pigg Jr, Samuel	ROUSTABOUT	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Rachal, Bryan	Campboss	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Richard, Robert	Technician	
Richards, Steven	BOSUN	
Ripple, Ryan	Oilphase	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Saldana, Jorge	Operator Tech	
Sams Jr., Robert	FLOORHAND	
Sellers, Terry	MOTOR OPER	
Sepulvado, Murray	Company Man	
Sepulvado, Ronnie	Company Man	
Simmons, Joseph	ABLE BODIED SEAMAN	
Skripnikova, Galina	Petrophysicist	
Smith, Adam	DIRECTIONAL DRILLER	
Smith, David	Core Tech	
Sollberger, Alex	Mud Engineer	
Splawn, Robert	COORDINATOR	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	
Tabler, Vincent	Cementer	
Thomas, Erike	Tech	

Turner, Samuel	ROUSTABOUT	
Ussin, Dominic	BR	
Walker, Paula	LAUNDRY - DAYS	
Washington, Lonnie	Galley Hand	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Willis, Cathleenia	Mudlogger	
Wilson, James	DISPATCHER/CLERK	
Windham, Allen	MECHANICAL SPVR	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	13 Apr 2010	Created Form
hq\oim.dwh	14 Apr 2010	Everyone mustered in a timely manner, continue training personnel the use of life saving equipment.
hq\oim.dwh	14 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
11 Apr 2010	10:00	DWH-2010-Apr-041-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	145	144
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		
Fire Drill		

Description Of Drill

Sounded alarm for Fire and Emergency on PA/GA and whistle for a simulated class B fire in Engine Room #1. Crew mustered at Fire and Emergency stations. Fire Team #1 made conducted training on the use of the portable foam eductors and the use of the fixed CO2 system. Fire Team #2 conducted hose training using hose from Fire Station #1 and simulated boundary cooling on the port aft main deck.

Comments

Reviewed the authorization procedure for the use of the fixed CO2 system emphasizing the role that the Captain plays in the process.

Future Action / Development Required

Continue with training on the use of the portable foam eductors.

ATTENDANCE

Name	Position	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Benoit, Joe	Casing Crew	
Benton, Oleander	Baker	
Bertone, Stephen	CHIEF ENGINEER	
Boudreaux, Wilfred	MECHANIC	
Bridges, Stephen	DERRICKHAND	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	

Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Chiasson, John	FIELD SPECIALIST	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Costello, Darren	ROV TECH	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Credeur, Charles	SERVICE TECHNICIAN	
Culpepper, Paul	SAMPLE RECOVERY	
Cupit, Anthony	Serv. Supervisor	
Curtis, Stephen	ASST DRILLER	
Dabrowski, Wojciech	Inspector	
Daniels, Jarred	ROUSTABOUT	
Davey, Mark	DYNAMIC POS OPER II	
Davis, Matthew	BR	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Derouen Jr., Antoine	WELDER	
Domangue, Darryll	WIRELINE	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dominguez, Jerald	MMO	
Dow, Michael	CHIEF MATE	
Ducote, Jason	Service Engineer	
Dupont Jr., Thomas	PUMPHAND	
Emanuel, Victor	WIRELINE ENGINEER	
Eugene, Kevin	Steward	
Evans, Joseph	MATERIALS COORD	
Ezell, Miles	SR TOOLPUSHER	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Gray, Kelly	Mudlogger	
Haack, Josh	Wireline Technician	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Hardy, Bradley	Field Engineer	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Hay, Mark	SR SUBSEA SPVR (MUX)	
Hayes, Robert	Selsmic Specialist	
Hilton, Stan	Utility Hand	
Holloway, Caleb	FLOORHAND	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jenkins, Alonzo	Service Technican	
Jernigan, William	CHIEF MECHANIC	
John, Lance	Rig Sys Specialist	
Johnson, Milton	FLUID ENGINEER	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Jones, Kelth	CRANE OPER	
Kemp, Roy	DERRICKHAND	
Kleppinger, Karl	FLOORHAND	

Kruzeniski, David	MDT Engineer	
Lacy, Stuart	GEOLOGIST	
Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
LeJeune, Derrick	ROUSTABOUT	
Lindner, Leo	Mud Engineer	
Litwinowicz, John	MWD	
Longoria, Ted	PAINT FOREMAN	
Louviere, Randy	WIRELINE	
Lupo, Nicholas	DYNAMIC POS OPER II	
Lynch, Phillip	COOK	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Mayfield, Mike	SR DYNAMIC POS OPER	
McRaney, Luther	CHIEF MECHANIC	
Monceaux, Troy	ROV TECH	
Moore, John	WIRELINE	
Moore, Theodore	MMO	
Moss, Eugene	CRANE OPER	
Murphy, Thomas	MMO	
Murray, Chad	CHIEF ELECTRICIAN	
Musgrove, James	ABLE BODIED SEAMAN	
O'Toole, Ryan	WIRELINE	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Page, Rodney	ELECTRICIAN	
Parsons, James	ABLE BODIED SEAMAN	
Payne, Karl	Fishing Tool Operator	
Pelican, James	CRANE OPER	
Peltier, Jason	SAMPLE ANALYSIS	
Perez, Santiago	PAINTER	
Pigg Jr, Samuel	ROUSTABOUT	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Rachal, Bryan	Campboss	
Reed, Darrell	Galley Hand	
Revette, Dewey	DRILLER	
Richard, Robert	Technician	
Richards, Steven	BOSUN	
Ripple, Ryan	Oilphase	
Roark, Stenson	ELECTRONIC TECH	
Roberts, Kenneth	BR	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Roshto, Shane	FLOORHAND	
Rupinski, Darin	DYNAMIC POS OPER II	
Saidana, Jorge	Operator Tech	
Sams Jr., Robert	FLOORHAND	
Sellers, Terry	MOTOR OPER	
Sepulvado, Murray	Company Man	
Sepulvado, Ronnie	Company Man	
Simmons, Joseph	ABLE BODIED SEAMAN	
Skripnikova, Gallina	Petrophysicist	
Smith, Adam	DIRECTIONAL DRILLER	
Smith, David	Core Tech	
Sollberger, Alex	Mud Engineer	
Splawn, Robert	COORDINATOR	
Stockstill, Steven	FLOORHAND	

Stone, Stephen	ROUSTABOUT	
Tabler, Vincent	Cementer	
Thomas, Erike	Tech	
Turner, Samuel	ROUSTABOUT	
Ussin, Dominic	BR	
Walker, Paula	LAUNDRY - DAYS	
Washington, Lonnie	Galley Hand	
Watson, Robert	TOOLPUSHER	
Welse, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Harmon	RADIO OPERATOR	
Williams, Michael	CHIEF ELECTRONIC TECH	
Willis, Cathleenia	Mudlogger	
Wilson, James	DISPATCHER/CLERK	
Windham, Allen	MECHANICAL SPVR	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	13 Apr 2010	Created Form
hq\oim.dwh	14 Apr 2010	Good training and discussion on the procedure for use of fixed Co2 systems.
hq\oim.dwh	14 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

12 Apr 2010

Drill Time (HH:MM)

10:30

Document Number

DWH-2010-Apr-040-SAF

Drill Duration (hrs)

00:30

Number Of POB

145

Number Attending

14

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Well Control Drill

Description Of Drill

WELL CONTROL DRILL

Comments

16,239 SACKS OF BARITE ON BOARD.DURING LOGGING OPERATIONS IT IS THE RESPONSIBILITY OF THE DRILLER TO CONTINUOUSLY MONITOR THE WELL DURING LOGGING OPERATIONS. THIS MUST BE DONE BY CONTINUOUS CIRCULATION OVER THE HOLE USING THE TRIP TANK SYSTEM BEFORE ANY WIRELINE OPERATION BEGINS ALL DRILLING PERSONNEL MUST BE INVOLVED IN A SAFETY BRIEFING DURING WHICH RESPONSIBILITIES MUST BE CLEARLY DEFINED AND SUFFICIENTLY DETAILED INSTRUCTIONS MUST BE GIVEN TO DRILLING PERSONNEL TO ENABLE THEM TO CLOSE THE WELL.

Future Action / Development Required

None at this time.

ATTENDANCE

Name	Position	
Bass, Terry	DRILLER	
Beckett, Solomon	FLOORHAND	
Bridges, Stephen	DERRICKHAND	
Carroll, John	ASST DRILLER	
James, Sebastian	ASST DRILLER	
Lindner, Leo	Mud Engineer	
Odenwald, Jay	SUBSEA SPVR	
Procell, Colby	FLOORHAND	
Sams Jr., Robert	FLOORHAND	
Sepulvado, Ronnie	Company Man	
Stockstill, Steven	FLOORHAND	
Votaw, James	SR TOOLPUSHER	

Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	12 Apr 2010	Saved Form
hq\driller.dwh	12 Apr 2010	Created Form
hq\oim.dwh	13 Apr 2010	Continue with training.
hq\oim.dwh	13 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
12 Apr 2010	08:22	DWH-2010-Apr-039-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
03:00	145	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)	
<i>Not Specified</i>	<i>Not Specified</i>	
Drill Type		
Emergency Ballast Drill		

Description Of Drill

To maintain vessel stability after PORT HIPAP sustains damage during seismic operations, and causes flooding of the PORT access tunnel.

Comments

SCOPE For the purpose of this drill we will assume that the port HIPAP was accidentally left deployed during the detonation of seismic charges. Our first priority is to contain the flooding by ensuring that water tight doors and dampers are closed in the affected area. Once the flooding has been contained, we will attempt to regain vessel stability by pumping out 10/P ballast tank until the list incurred by the flood has been corrected. After running stability calculations using "Ocean Motions" software; We have determined that total flooding of the port access tunnel voids, along with the port hydrophone well would mean an ingress of approx. 300mt of sea water. This would cause the vessel to list approximately 1.8 degrees to port. This condition could be mitigated by pumping approx. 50% of the volume out of 10/P ballast tank. As a safety precaution we intend to line up 10/P through the SF ballast pump using the crossovers, incase any water has entered the PORT side pump rooms as a result of the flooding.

Future Action / Development Required

VALVE LINEUP -Open 10/P tank valve "XV-320012" -Open crossover valves "XV-320272, XV-320270, XV-320228, XV-320117". -Open ballast pump #2 suction valve "XV-320114" -Open overboard valve "XV-320124" *Once the valve line-up has been confirmed we will start ballast pump #2 and open discharge valve "HV-320071". We will then monitor ballast tank level using SVC to confirm that we are pumping out. Follow Up After flow through the Line-up has been confirmed we will shutdown the pump and discuss the findings during the drill.

ATTENDANCE**GENERAL COMMENTS**

Added By	Date	Comment
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<http://gms.rigemployees.com/asp/pages/qhse/QhseSafetyDrill.aspx?SafeDrillId=B4EEEE98-8744-44...> 4/26/2010

hq\dpoperator.dwh	12 Apr 2010	Created Form
hq\oim.dwh	13 Apr 2010	Good training for upcoming logging operations with VSP.
hq\oim.dwh	13 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

11 Apr 2010

Drill Time (HH:MM)

10:00

Document Number

DWH-2010-Apr-038-SAF

Drill Duration (hrs)

00:30

Number Of POB

145

Number Attending

16

Location

Deepwater Horizon (DWH)

Well Name

Not Specified

Operator

BP Exploration

Lease Number

OCSGG32306

Response Satisfactory

Yes

OIM (Last, First)

Not Specified

Master or Barge Supervisor (Last, First)

Not Specified

Drill Type

Well Control Drill

Description Of Drill

DISCUSSED WITH CREW ROLES AND RESPONSIBILITIES . DISCUSSED SECTION 7 SUB-SECTION 1 4.2. WIRELINE OPERATIONS ARE CONDUCTED USING DRILLING FLUID AS PRIMARY MEANS OF PRESSURE CONTROL BOP'S AS SECONDARY CONTROL. IT IS THE RESPONSIBILITY OF THE DRILLER TO MONITOR THE WELL DURING LOGGING OPERATIONS, THIS MUST BE DONE BY CONTINUOUS CIRCULATION OVER THE HOLE USING THE TRIP TANK SYSTEM. FLOW OCCURS BOP'S ARE TO BE CLOSED AND WIRELINE UNIT NOTIFIED.

Comments

16,239 SACKS OF BARITE.

Future Action / Development Required

None at this time.

ATTENDANCE

Name	Position	
Barron III, Daniel	FLOORHAND	
Clark, Donald	ASST DRILLER	
Curtis, Stephen	ASST DRILLER	
Harrell, Jimmy	OIM OFFSHORE INST MGR	
Holloway, Caleb	FLOORHAND	
Kemp, Roy	DERRICKHAND	
Kleppinger, Karl	FLOORHAND	
Ladner, Todd	PUMPHAND	
Lindner, Leo	Mud Engineer	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Revette, Dewey	DRILLER	
Roshto, Shane	FLOORHAND	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=E23FF9F7-5A50-42...> 4/26/2010

Sepulvado, Murray	Company Man	
Votaw, James	SR TOOLPUSHER	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\asstdriller.dwh	11 Apr 2010	Created Form
hq\oim.dwh	12 Apr 2010	Continue with training.
hq\oim.dwh	13 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
04 Apr 2010	10:22	DWH-2010-Apr-037-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:15	139	139
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.	Hackney, David Morton	
Drill Type		
Abandon Ship Drill		

Description Of Drill

Sounded alarm for abandonment on PA/GA and whistle. Crew mustered at Lifeboats #1 and #2. Lifeboat #1 was lowered, raised and secured. Lifeboat #2 had the engine started, run ahead, and run astern. Training conducted on the operation of the lifeboats.

Comments

During the abandonment drill part of the crew was checking PA/GA alarm speakers and alert beacons.

Future Action / Development Required

None at this time.

ATTENDANCE

Name	Position	
Agulre, Will	Reamer Hand	
Allen, Monica	Sample Catcher	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Bell, Anthony	MWD	
Bennett, Gordon	GEOLOGIST.	
Benton, Tyrone	ROV TECH	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	
Boesiger, Todd	Paleontologist	
Boudreaux, Wilfred	MECHANIC	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=92C86DA3-467C-47...> 4/26/2010

Boullion, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	
Browning, Emily	Paleontologist	
Bryant, Christopher	HSE	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	
Camacho, Audeliz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cooper, Patrick	Paleontologist	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Trultt	ROUSTABOUT	
Curtis, Stephen	ASST DRILLER	
Daniels, Jarred	ROUSTABOUT	
Davey, Mark	DYNAMIC POS OPER II	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antoine	WELDER	
Domínguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Dunn, Mike	Logistics Coordinater	
Dupont Jr., Thomas	PUMPHAND	
Eugene, Kevin	Steward	
Evans, Joseph	MATERIALS COORD	
Fleming, Jason	Cementer	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Francis, Kelly	REP I	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garner, Kerry	Mud Logger	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Haire, Christopher	Cementer	
Hardy, Bradley	Field Engineer	
Haygood, Tab	Mud Engineer	
Holloway, Caleb	FLOORHAND	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jernigan, William	CHIEF MECHANIC	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Keith, Joseph	Mudlogger	
Kemp, Roy	DERRICKHAND	
Kilcrease, Jerry	Surveyor	
Kingsland, John	Surveyor	
Kleppinger, Karl	FLOORHAND	

Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Lee, Earl	Company Man	
Lee, Lantonio	MWD	
LeJeune, Derrick	ROUSTABOUT	
Levine, Jerome	SPECIALIST II RIG COND ASSESSMENT	
LLewellyn, James	Galley Hand	
Longoria, Ted	PAINT FOREMAN	
Lupo, Nicholas	DYNAMIC POS OPER II	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Martinez, Victor	Inspector	
Mayfield, Mike	SR DYNAMIC POS OPER	
McKee, Johnny	DIRECTIONAL DRILLER	
McRaney, Luther	CHIEF MECHANIC	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Midkiff, Preston	Sample Catcher	
Moss, Eugene	CRANE OPER	
Musgrove, James	ABLE BODIED SEAMAN	
Nault, Michael	Paleontologist	
O'Donnell, Sean	Sample Catcher	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Page, Rodney	ELECTRICIAN	
Paine, Kate	ANALYST	
Pelican, James	CRANE OPER	
Perez, Santiago	PAINTER	
Pigg Jr, Samuel	ROUSTABOUT	
Preas, Pat	Paleontologist	
Price, Vincent	Company Man	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Revette, Dewey	DRILLER	
Richards, Steven	BOSUN	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Ruffin, Nobel	Galley Hand	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sams Jr., Robert	FLOORHAND	
SCHNEIDER, ALAN	Surveyor	
Sellers, Terry	MOTOR OPER	
Shields, Jonathan	Galley Hand	
Simmons, Joseph	ABLE BODIED SEAMAN	
Smith, Terry	DIRECTIONAL DRILLER	
Stafford, Terry	ROV SUPERVISOR	
Stevens, Virginia	LAUNDRY	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	
Thomas, Erike	Tech	
Turner, Samuel	ROUSTABOUT	
Tushman, Kira	GEOLOGIST.	
Ussin, Dominic	BR	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Watson, Robert	TOOLPUSHER	

Weise, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Harmon	RADIO OPERATOR	
Williams, Ira	BR	
Williams, Larry	Sample Catcher	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, Robert	Steward	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	04 Apr 2010	Created Form
hq\olm.dwh	05 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

04 Apr 2010

Drill Time (HH:MM)

10:00

Document Number

DWH-2010-Apr-036-SAF

Drill Duration (hrs)

00:30

Number Of POB

139

Number Attending

139

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)

Hackney, David Morton

Drill Type

Fire Drill

Description Of Drill

Sounded alarm on PA/GA and whistle for a simulated Class C fire in the ROV control van. Crew mustered at Fire and Emergency stations. Fire Team #1 made a simulated attack using portable CO2 fire extinguishers.

Comments

While the fire drill was occurring, all of the PA/GA alarm speakers and alert lights were surveyed.

Future Action / Development Required

None at this time.

ATTENDANCE

Name	Position	
Aguirre, Will	Reamer Hand	
Allen, Monica	Sample Catcher	
Armstrong, Daniel	CHIEF ELECTRICIAN	
Arnold, Ronnie	MOTOR OPER	
Barron III, Daniel	FLOORHAND	
Bass, Terry	DRILLER	
Bass, William	DECKPUSHER	
Beckett, Solomon	FLOORHAND	
Bell, Anthony	MWD	
Bennett, Gordon	GEOLOGIST.	
Benton, Tyrone	ROV TECH	
Bergeron, Van	SERVICE HAND	
Bertone, Stephen	CHIEF ENGINEER	
Boesiger, Todd	Paleontologist	
Boudreaux, Wilfred	MECHANIC	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=46DD5D7B-5706-4...> 4/26/2010

Boullion, Brandon	Tech	
Bridges, Stephen	DERRICKHAND	
Browning, Emily	Paleontologist	
Bryant, Christopher	HSE	
Burrell, Michael	ABLE BODIED SEAMAN	
Butler, Brent	Galley Hand	
Camacho, Audellz	DYNAMIC POS OPER I	
Carden Jr., Stanley	ELECTRICAL/ELECTRONIC SPVR	
Carroll, John	ASST DRILLER	
Choy, Christopher	ROUSTABOUT	
Clark, Donald	ASST DRILLER	
Clements, Jeremy	SR MATERIALS COORD	
Cola, Kennedy	ROUSTABOUT	
Cole, Thomas	ROUSTABOUT	
Cooper, Patrick	Paleontologist	
Cox, Patrick	CHIEF ELECTRONIC TECH	
Crawford, Truitt	ROUSTABOUT	
Curtis, Stephen	ASST DRILLER	
Daniels, Jarred	ROUSTABOUT	
Davey, Mark	DYNAMIC POS OPER II	
Delagarza, Thomas	PAINTER	
Dempsey, Clinton	ROUSTABOUT	
Dendy, Ricky	Clerk	
Derouen Jr., Antolne	WELDER	
Dominguez, Gonzalo	3RD ASST MARINE ENGINEER	
Dow, Michael	CHIEF MATE	
Duffey Jr., Willard	CHIEF ELECTRICIAN	
Dunn, Mike	Logistics Coordinator	
Dupont Jr., Thomas	PUMPHAND	
Eugene, Kevin	Steward	
Evans, Joseph	MATERIALS COORD	
Fleming, Jason	Cementer	
Foster, Joshua	ROUSTABOUT	
Francis, Bill	MEDIC	
Francis, Kelly	REP I	
Frevele, Gene	CHIEF ELECTRONIC TECH	
Garner, Kerry	Mud Logger	
Gentry, Chris	ROV TECH	
Gilliam, Jeremy	PAINTER	
Hackney, David	MASTER	
Hadaway, Troy	RIG SAFETY & TRNG COORD III	
Halre, Christopher	Cementer	
Hardy, Bradley	Field Engineer	
Haygood, Tab	Mud Engineer	
Holloway, Caleb	FLOORHAND	
Jacobs, Matthew	ROUSTABOUT	
James, Sebastian	ASST DRILLER	
Jernigan, William	CHIEF MECHANIC	
Jones, Brad	Galley Hand	
Jones, Cole	ROUSTABOUT	
Jones, Gordon	Mud Engineer	
Jones, Keith	CRANE OPER	
Keith, Joseph	Mudlogger	
Kemp, Roy	DERRICKHAND	
Kilcrease, Jerry	Surveyor	
Kingsland, John	Surveyor	
Kleppinger, Karl	FLOORHAND	

Ladner, Todd	PUMPHAND	
Lanigan, Will	MWD	
Lee, Earl	Company Man	
Lee, Lantonio	MWD	
LeJeune, Derrick	ROUSTABOUT	
Levine, Jerome	SPECIALIST II RIG COND ASSESSMENT	
LLewellyn, James	Galley Hand	
Longoria, Ted	PAINT FOREMAN	
Lupo, Nicholas	DYNAMIC POS OPER II	
Mansfield, James	1ST ASST MARINE ENGINEER	
Martinez, Dennis	DECKPUSHER	
Martinez, Victor	Inspector	
Mayfield, Mike	SR DYNAMIC POS OPER	
McKee, Johnny	DIRECTIONAL DRILLER	
McRaney, Luther	CHIEF MECHANIC	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Midkiff, Preston	Sample Catcher	
Moss, Eugene	CRANE OPER	
Musgrove, James	ABLE BODIED SEAMAN	
Nault, Michael	Paleontologist	
O'Donnell, Sean	Sample Catcher	
Odenwald, Jay	SUBSEA SPVR	
Oldham, Jarod	3RD ASST MARINE ENGINEER	
Page, Rodney	ELECTRICIAN	
Paine, Kate	ANALYST	
Pelican, James	CRANE OPER	
Perez, Santiago	PAINTER	
Pigg Jr, Samuel	ROUSTABOUT	
Preas, Pat	Paleontologist	
Price, Vincent	Company Man	
Prine, Jonathan	MOTOR OPER	
Procell, Colby	FLOORHAND	
Revette, Dewey	DRILLER	
Richards, Steven	BOSUN	
Roche, Nathaniel	SR DYNAMIC POS OPER	
Romero, Dwayne	CRANE OPER	
Roshto, Shane	FLOORHAND	
Ruffin, Nobel	Galley Hand	
Rupinski, Darin	DYNAMIC POS OPER II	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sams Jr., Robert	FLOORHAND	
SCHNEIDER, ALAN	Surveyor	
Sellers, Terry	MOTOR OPER	
Shields, Jonathan	Galley Hand	
Simmons, Joseph	ABLE BODIED SEAMAN	
Smith, Terry	DIRECTIONAL DRILLER	
Stafford, Terry	ROV SUPERVISOR	
Stevens, Virginia	LAUNDRY	
Stockstill, Steven	FLOORHAND	
Stone, Stephen	ROUSTABOUT	
Thomas, Erike	Tech	
Turner, Samuel	ROUSTABOUT	
Tushman, Kira	GEOLOGIST.	
Ussin, Dominic	BR	
Votaw, James	SR TOOLPUSHER	
Walker, Paula	LAUNDRY - DAYS	
Watson, Robert	TOOLPUSHER	

Welse, Adam	FLOORHAND	
West, Fred	BR	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	
Williams, Harmon	RADIO OPERATOR	
Williams, Ira	BR	
Williams, Larry	Sample Catcher	
Winchester, Monte	TOOLHAND	
Windham, Allen	MECHANICAL SPVR	
Young, Robert	Steward	

GENERAL COMMENTS

Added By	Date	Comment
hq\chiefmate.dwh	04 Apr 2010	Created Form
hq\oim.dwh	05 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)

04 Apr 2010

Drill Time (HH:MM)

10:30

Document Number

DWH-2010-Apr-035-SAF

Drill Duration (hrs)

00:30

Number Of POB

139

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)

Hackney, David Morton

Drill Type

Well Control Drill

Description Of Drill

WELL CONTROL AUDIT

Comments

8,756 SACK OF BARITE ON BOARD. DISCUSS LOSS OF RISER DRILLING FLUID COLUMN ON FLOATING RIG OPERATION, THE LOSS OF THE DRILLING FLUID IN THE RISER MAY RESULT IN A REDUCTION OF HYDROSTATIC PRESSURE IN THE WELLBORE AND MAY CAUSE THE LOSS OF PRIMARY WELL CONTROL. ALSO DISCUSSED LOST CIRCULATION. WHEN LOST CIRCULATION OCCURES, THE DRILLING FLUID LEVEL CAN DROP AND A REDUCTION IN HYDROSTATIC PRESSURE IN THE WELLBORE MAY CAUSE THE LOSS OF PRIMARY WELL CONTROL.

Future Action / Development Required

NONE AT THIS TIME

ATTENDANCE

Name	Position	
Bass, Terry	DRILLER	
Beckett, Solomon	FLOORHAND	
Bridges, Stephen	DERRICKHAND	
Carroll, John	ASST DRILLER	
Dupont Jr., Thomas	PUMPHAND	
Haygood, Tab	Mud Engineer	
James, Sebastian	ASST DRILLER	
Odenwald, Jay	SUBSEA SPVR	
Price, Vincent	Company Man	
Procell, Colby	FLOORHAND	
Ryan, Rodney	OIM OFFSHORE INST MGR	
Sams Jr., Robert	FLOORHAND	

Stockstill, Steven	FLOORHAND	
Votaw, James	SR TOOLPUSHER	
Wheeler, Wyman	TOOLPUSHER	
Whittle, John	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\driller.dwh	04 Apr 2010	Saved Form
hq\driller.dwh	04 Apr 2010	Created Form
hq\oim.dwh	04 Apr 2010	Saved Form
hq\oim.dwh	04 Apr 2010	Approved By OIM

Safety Drill Report - Complete**DRILL INFO**

Drill Date (DD MMM YYYY)	Drill Time (HH:MM)	Document Number
04 Apr 2010	10:00	DWH-2010-Apr-034-SAF
Drill Duration (hrs)	Number Of POB	Number Attending
00:30	139	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.	Hackney, David Morton	
Drill Type		
Well Control Drill		

Description Of Drill

Barite on Board 10,317 Sacks. Discussed with crew roles and responsibilities. Discussed Section 5 Sub-Section 1, Detecting Kick, A Kick is a flow of formation fluid and or Gas into well Bore. The First positive Indicator that the well is flowing is a increase in return flow rate. A Gain in pit volumes is another positive indicator that a Kick occurred. Adrilling Break is defined as a doubling or halving of the ROP sustained over 5' Interval. All Drilling Breaks must be flow Checked. Even if a flow check is negative , circulating bottoms-up may be advisable before continuing to drill ahead.

Comments*Not Specified***Future Action / Development Required***Not Specified***ATTENDANCE**

Name	Position	
Barron III, Daniel	FLOORHAND	
Clark, Donald	ASST DRILLER	
Curtis, Stephen	ASST DRILLER	
Holloway, Caleb	FLOORHAND	
Jones, Gordon	Mud Engineer	
Kemp, Roy	DERRICKHAND	
Kleppinger, Karl	FLOORHAND	
Ladner, Todd	PUMPHAND	
Lee, Earl	Company Man	
McWhorter, Jim	SR SUBSEA SPVR (MUX)	
Revette, Dewey	DRILLER	
Roshto, Shane	FLOORHAND	

<http://gms.rigemployees.com/asp.aspx/qhse/QhseSafetyDrill.aspx?SafeDrillId=499B0343-9C5B-4C...> 4/26/2010

Ryan, Rodney	OIM OFFSHORE INST MGR	
Votaw, James	SR TOOLPUSHER	
Watson, Robert	TOOLPUSHER	
Weise, Adam	FLOORHAND	

GENERAL COMMENTS

Added By	Date	Comment
hq\toolpusher.dwh	04 Apr 2010	Created Form
hq\oim.dwh	04 Apr 2010	Approved By OIM