

4603

Exhibit No. _____
Worldwide Court Reporters, Inc.

ABANDONMENT STATIONS	
LIFEBOAT #1 ALTERNATIVE : LIFEBOAT #3 LIFERAFT: FORWARD	LIFEBOAT #2 ALTERNATIVE : LIFEBOAT #4 LIFERAFT: AFT
MASTER DPO (Off) Chief Mechanic (Engine) - Off A/B SEAMEN Asst. DRILLER (Off-Rm 333) 2nd IC is responsible for VHF/SART/EPRB etc ALL OTHER PERSONS IN ROOM NUMBERS	IN COMMAND 2nd IC, COXSWAIN. 3rd IC. PREPARE LIFERAFTS Assist as Directed: TAKE MUSTER
227, 228, 229, 231, 233, 237, 238, 241, 243, 246, 883, 885, 887, 889, 891, 893, 313, 317, 318, 320, 331, 333, 335, 337, 339, 341, 845, 846, 847, 848, 851, 853, 856, 857	CHIEF MATE Sr. DPO (Off) BOSUN A/B SEAMAN Asst. DRILLER (Off-Rm 334) 2nd IC is responsible for VHF/SART/EPRB etc ALL OTHER PERSONS IN ROOM NUMBERS
226, 230, 232, 234, 236, 238, 240, 244, 246, 307, 304, 306, 310, 312, 314, 318, 319, 326, 328, 329, 330, 332, 334, 336, 338, 340, 342, 344, 346, 348, 352, 354, 356	IN COMMAND 2nd IC, COXSWAIN. 3rd IC. PREPARE LIFERAFTS Assist as Directed: TAKE MUSTER
PORT Lifeboat #1 Master Area Emergency Escape to Water 1 person	FWD Lifeboat #2 Master Area Lifeboat #3 Master Area Fire Team #1 Master Area Fire Team #2 Master Area STBD
FIRE & EMERGENCY STATIONS	
COMMAND GROUP - BRIDGE Master Overall command - Co-ordinate all emergency response Offshore Installation Manager: Co-ordinate well control & drill floor response Senior Toolpusher: Assist as directed Maintenance Supervisor: Provide technical support Senior DPO (On duty): Maintain navigations / DP watch as directed DPO (On duty): Designated GMDS5 Operator, assist as directed Radio Operator/Clerk: Coordinate master, assist as directed Company Clerk (Off duty): Co-ordinate closest response unit	FIRE & EMERGENCY STATIONS FIRE TEAM #1 - FREE BOX #1 Local Command - Assess fire Mechanical Behavior (Engines): Assist as directed Toolpusher (Off duty): Assist as directed Deck Pusher(On Duty): Assist as directed
EMERGENCY RESPONSE TEAMS SCENE COMMAND - PRIMARY MUSTER AT FIRE LOCKER #1 AND THEN FIRE SCENE Chief Officer Local Command - Assess fire Mechanical Behavior (Engines): Assist as directed Toolpusher (Off duty): Assist as directed Deck Pusher(On Duty): Assist as directed	FIRE TEAM #2 - FREE BOX #2 Team Leader-SCBA 2 IC - SCBA - Headerman SCBA - Hoseman Hose handling/ as directed
DAMAGE CONTROL & ENGINEERING TEAM POWER & SERVICES - ECR Chief Mechanic (Engine) Maintain ER Watch Motormen Assist as directed	FIRST AID TEAM - HOSPITAL ATT ATT Provide medical treatment Assistant RAs as directed Floorhands (All - Off Duty): Stretcher - Assist as directed
TECHNICAL TEAM - ECR Mechanical Super. (Rig) Electrical Sup. Driller (Off duty) Chief Electrician (On duty) Crew E. (On duty) Chief Mechanic (Rig) (On duty) Welder (Off duty) Assist as directed Assist as directed	ACCOMMODATION CLEARING Camps Boss Local Command - Coordinate Mobile bridge when blank check is complete. Ensure Galley equipment Assist as directed
HELIDECK FIRE TEAM HLD - Local command - Engage fire & foam pumps A/R or Roustabout - Don fire suit, Assist as directed A/R or Roustabout - Don fire suit, Assist as directed A/R or Roustabout - Don fire suit, Assist as directed	WELL CONTROL TEAM - DRILL FLOOR Toolpusher (On duty) Company Man (On duty): Local Command Driller (On duty) Ass't Driller (On duty) Ass't Driller (On duty) Derrickhand (On duty) Floorhands (All On duty) Senior Sub-sea Supervisor Assist as directed BOP Control Panel
PERSONS WITHOUT EMERGENCY DUTIES All personnel without emergency duties are to report to their Abandonment Station immediately dressed in full PPE and lifejackets. At the 'Abandonment Station' personnel shall form up in an orderly fashion and standby for mustering and to assist as directed by the Lifeboat Officers.	BOP CONTROL ROOM Sub-cas Supervisor Secure BOP Room
EMERGENCY BALLAST TEAM Master Chief Mate Sr. DPO (On duty) DPO (On duty) DPO (Off duty) DPO (On duty) BOSUN AB Seamen Electrical Supervisor Chief Electrician (On Duty) Chief E.T. (On Duty)	IN COMMAND - BRIDGE y/o IC - Bridge, assist as directed Master Navigator / DPO BOSUN, assisted Designated GMDS5 Operator, assist as directed Bridge, assist as directed

CHAIN OF COMMAND

MASTER	CHIEF OFFICER	OFFSHORE INSTALLATION MANAGER
Master	C.O.	O.I.M.

Master	O.I.M.

EMERGENCY CONTACT

To raise the alarm in the event of any emergency, contact the CCR/Bridge on phone #124

EMERGENCY SIGNALS

Fires & Emergency
Seven (7) or more short blasts followed by one (1) long blast on the unit's General Alarm supplemented by the unit's whistle for a period of not less than 10 seconds.

Prepare to Abandon
Continuous sounding of the general alarm supplemented by the unit's whistle for a period not less than 10 seconds.

The order to Abandon will be given verbally by the Master:

Hail, and pass the words Man Overboard and 3 long soundings of the unit's whistle to be repeated 3 times.

LEL Gas (High Level) BLUE Flashing light and a High-Low, Two-Tone Alarm

H2S Gas (Low Level - 5 ppm) AMBER Flashing light

H2S Gas (High Level - 10 ppm) AMBER Flashing light, Volping alarm / warbling horn.

All Clear Three short soundings of the general alarm and/or unit's whistle

These signals shall be accompanied by an announcement on the rig's PA system.

GENERAL INSTRUCTIONS

1. All personnel shall familiarize themselves with the location and duties of their 'Fire & Emergency Stations', 'Lifeboat Stations', 'Alternative Lifeboat Stations' and 'Emergency Signals' as shown on the Station Bill immediately upon reporting onboard.
2. All personnel shall ensure that there is a serviceable lifejacket, smoke hood, lantern and gloves for each bunk in his/her cabin. Notify the CCR/Bridge immediately if there are not enough lifejackets in the cabin. Spare lifejackets are located at the lifeboat muster stations for emergency teams and on tour personnel and visitors.
3. All personnel shall attend an orientation briefing on board the vessel. The briefing will include instructions to be familiarized of the Station Bill other Rig specific instructions.
4. All personnel will participate in all Emergency Drills as it were an actual emergency. All personnel will be dressed in full work attire including general PPE. The Master is the only person with the authority to excuse personnel from attending emergency drills.
5. During periods of rough weather or hazardous operations all watertight doors and openings are to be kept closed. All watertight doors in the columns to be kept closed at all times except for normal traffic.
6. Any person discovering a fire shall immediately do the following:
 - a. Raise the alarm (activate manual call point, call emergency contact number, or utilize any other means of raising the alarm).
 - b. Contain or fight the fire using available equipment (Without risking his or her own safety).
 - c. Evacuate the area if hazardous to personal safety.
7. On detection of any Oil/Cream or Liquids/Mud spill, the CCR/Bridge must be informed immediately and measures started to contain the spill utilizing available spill control equipment.
8. All accidents, Incidents, and/or hazardous conditions must be reported immediately to Supervisor and CCR/Bridge.
9. When required all Operators, Master and Service Personnel shall follow all Transocean safety instructions, rules and regulations. Failure to do so will result in their removal from the rig.
10. Responsibility for GMDS5 communications will be assigned by Master.
11. Chief Mate is responsible for the inspection and maintenance of emergency and firewearing equipment. Note: See SOLAS training manual for additional information (IMO MODU Code 14.8.16)

FIRE & EMERGENCY

1. Upon receiving a confirmed fire report, the CCR/Bridge shall sound the 'Fire & Emergency' alarm.
2. All personnel with assigned duties will report to their respective 'Fire & Emergency' muster stations. All other personnel will don full work attire including PPE and lifejacket and report to their assigned 'Abandonment Muster Station'.
3. Fire Team #1 will be primary fire team. Fire Team #2 will be the backup fire team.
4. The 'Bridge' (CCR) will secure the sliding watertight doors and the 'Fire Teams' and/or Technical Team' will secure other doors. The 'Technical Team' will secure all electric, hydraulic, mechanical, pneumatic and ventilation systems in the area including vent flaps, they will also secure the watertight integrity of the selected compartment by closing lifejackets, scuppers, and all other openings as directed by the Master.
5. Fire & Emergency stations are shown on the accompanying diagram. It is the responsibility of all personnel onboard to know the location of their respective 'Fire & Emergency' muster station and any associated emergency duties.
6. For all helicopter arrivals and departures the helideck team must be on station and the foam monitors ready.

ABANDONMENT

1. Upon Hearing the 'Abandonment' signal all personnel will don protective clothing and their lifejackets and report immediately to their assigned 'Abandonment Station'.
2. At the 'Abandonment Station', all personnel will assembly in an orderly fashion to facilitate the mustering of all personnel. Do not attempt to board lifeboats until ordered to do so.
3. In the event that a primary 'Abandonment Station' is rendered inoperable, personnel from that station must report to their alternate 'Abandonment Station'.
4. Lifeboat allocation and respective duties are based on this Station Bill. All personnel will make themselves familiar with the location of their primary and alternate 'Abandonment Stations'.
5. The boat is to be lowered by the crane(s) when all personnel are boarded. The AB Seamen are to prepare the boat for the liferaft as directed.
6. The order to board the boats and abandon will be given verbally by the Master or his next in command if he is incapacitated. See 'Chain of Command'.

H2S GAS

1. All personnel will make themselves familiar with the following:
 - a. H2S alarm signals - per Station Bill
 - b. Actions to take on hearing H2S alarm - Proceed to Helideck with proper PPE
 - c. Location of Safe Areas - Areas - Helideck
 - d. Location of Wind Direction Indicators - Top of BOP House
2. In the event that the rig will be working in a known Hydrogen Sulfide (H2S) gas area a separate H2S contingency plan will be posted.

MAN OVERBOARD

1. Any person sighting an individual(s) in the water shall immediately begin shouting 'Man Overboard' and will proceed to throw the nearest life ring(s) to the individual(s).
2. The person shouting 'Man Overboard' will position himself to maintain visual contact with the individual(s) in the water and will help direct the 'Man Overboard' rescue team.
3. Any person hearing the call 'Man Overboard' will immediately locate the caller and relay the information to the CCR/Bridge.
4. The Master will take charge of the overall rescue operation and will alert the Standby Boat (if available) to provide assistance giving clear instructions as to the location of the individual(s) in the water.
5. A lighted light should be directed on the individual(s) in the water to facilitate maintaining visual contact.
6. If possible permit the Master may authorize the launching of the 'Rescue Boat' manned by the Man Overboard Rescuers Team.
7. The Deck Pusher on tour shall designate two resatabouts to man the Resuce Boat and two resatabouts to assist on deck. The Crane Operator shall then proceed immediately to the crane nearest the man overboard and prepare to swing out a personal basket to assist in retrieval.

RESCUE TEAM	
Master	Command - Co-ordinate
DPO	Rescue
(On duty)	Conseil
RSTTC	Boat Crew - Provide
Chief Mechanic	medical care
(On duty)	Boat Crew
Toolpusher	Boat Crew
(On duty)	Boat Crew
Chief Mate	Assist as directed
(On duty)	Assist as directed
Chief Electrician	Assist as directed
(On duty)	Assist as directed
RSTT	Prepare Hospital to receive casualty

Karen Adamsen
Division Manager
Date

TRN-MDL-00527083