



Roles and Responsibilities Spill Champion

The duties of the spill champion are duties placed on a rig based team member in addition to the normal duties of that person. These duties are ideally rotated to a different person. The term of the spill champion will be for 90 days. This way all rig personnel have the opportunity to fill the duties of spill champion. Over time all personnel will have increased their awareness about spills. The motorman makes an ideal spill champion as he normally keeps track of fuel inventories and orders.

If a spill champion is successful in reducing spills he will be rewarded.

Duties:

- All fluid transfers, deliveries, and backloads are a 2 man operation. The spill champion is at a minimum the second man.
- The spill champion should be trained on the rig's pit system. He should have hands on knowledge about valves, lines and pumps.
- During the tour safety meeting the spill champion must become aware of any fluid transfers, deliveries, and or backloads that are scheduled to take place during the next 12 hours. If un-planned transfers, deliveries or backloads occur it will be the responsibility of the pit hand or motorman to notify the spill champion in sufficient time before the transfer takes place.
- When assisting with fluid transfers, the spill champion will sign and initial the pre-job checklist of the "Fluid Transfer Permit / JSA".
- In addition to assisting with fluid transfers, the spill champion will make at least 3 location inspections per 12 hour tour looking for potential spill hazards. These inspections should cover the rig pit system from the rotating head to the mud pumps. In addition it should cover pre-mix pits, storage tanks etc.
- After rig up for cement jobs the spill champion should inspect the rig up looking for potential spill hazards.
- The spill champion will make a list of any / all rig modifications that are needed to prevent spills. The list will be submitted to the rig manager and prioritized based on the urgency of the need.
- The spill champion will make sure that a current pit system schematic is posted in the hopper house.