

Transocean		DWH Investigation	
DWH Investigation > Investigations > Engineering Design - Why did RIG actually sink		Investigations: Engineering Design - Why did RIG actually sink	
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<b>Question By</b>	Ramsay, David (DWH Proj)		
<b>Category</b>	FX		
<b>Investigation Title</b>	Engineering Design - Why did RIG actually sink		
<b>Team Lead</b>	Hart, Derek (Aberdeen)		
<b>Assigned To</b>	Hart, Derek (Aberdeen)		
<b>Associated Root Cause Diagram Ref.</b>	Fire & Explosion		
<b>Area of Investigation</b>	Why did RIG actually sink?		
<b>Investigation Actions</b>	Establish what caused the rig to sink i.e. was it structural failure due to intense heat, down flooding as a result of the fire fighting, combination to the two or some other reason		
<b>Method of Investigation</b>	to follow		
<b>Evidence / Doc. Support</b>			
<b>Documents Used</b>	to follow		
<b>Summary of Investigation</b>	to follow		
<b>Findings</b>	to follow		
<b>Recommendations</b>	to follow		
<b>Other</b>	to follow		
<b>Percent Complete</b>	25%		
<b>Investigation Complete (By Assigned To)</b>			
<b>Legal Review Completed</b>			
<b>Legal Review Completed By</b>			
<b>Investigation Completed Date</b>			
<b>Timeline Update</b>	No		
<b>Timeline Updated By</b>			
<b>Team Lead Sign Off</b>	No		
<b>Investigation Closed Out</b>			
<b>Completed Date/Time</b>			
Version: 10.0 Created at 5/17/2010 12:40 PM by Shifflett, Christopher (DWH Proj) Last modified at 3/30/2011 10:33 AM by Hart, Derek (Aberdeen)			

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