

Schlumberger

Mississippi Canyon Block 252 Timeline

Date	Description
	Transocean Marianas Semi-Submersible Drilling Rig <i>(All Schlumberger Services Performed for BP Pursuant to Contract)</i>
09/29/2009	Schlumberger crew arrives on Transocean Marianas to perform logging, measuring, and drilling services for BP on Mississippi Canyon Block 252 ("MC252"). Specifically, BP contracted with Schlumberger to perform logging while drilling, measuring while drilling, and directional drilling services.
10/07/2009 – 10/31/2009	Schlumberger crew performs logging, measuring, and drilling services for BP.
10/31/2009 – 11/02/2009	Schlumberger crew departs Transocean Marianas in advance of approaching Hurricane Ida.
11/08/2009	Transocean Marianas sustains damage in Hurricane Ida.
11/26/2009	Transocean tows Transocean Marianas to shipyard for repairs. Transocean Marianas does not return to MC252.
	Transocean Deepwater Horizon Semi-Submersible Drilling Rig <i>(All Schlumberger Services Performed for BP Pursuant to Contract)</i>
02/09/2010	Transocean Deepwater Horizon commences activities in MC252. BP contracted with Halliburton to perform logging while drilling, measuring while drilling, directional drilling services and cementing on the Transocean Deepwater Horizon. BP contracted with Schlumberger to provide wireline open and cased hole services.
03/10/2010	Schlumberger crew arrives on Transocean Deepwater Horizon to perform a wireline cased hole service for BP. Specifically, the drilling pipe in the wellbore stuck during drilling. BP requests Schlumberger to try to determine where the drilling pipe was stuck in the wellbore so the drilling pipe above that point could be removed.
03/10/2010 –	Schlumberger crew performs wireline cased hole logging service to identify free drilling

03/12/2010	pipe for pipe retrieval. During the performance of this service, the tool used by Schlumberger becomes lodged and is abandoned. BP reimburses Schlumberger for the cost of the tool.
03/13/2010	Schlumberger crew departs Transocean Deepwater Horizon.
04/05/2010	Schlumberger crew arrives on Transocean Deepwater Horizon to perform wireline open hole logging and testing services for BP. BP informs Schlumberger crew that drilling activities not yet completed and sends crew home.
04/06/2010	Schlumberger crew departs Transocean Deepwater Horizon.
04/08/2010	Schlumberger crew returns to Transocean Deepwater Horizon to perform wireline open hole logging and testing services for BP. Specifically, BP contracted with Schlumberger to perform an evaluation of the formation characteristics for porosity and permeability, and to gather fluid pressures and samples.
04/10/2010 – 04/15/2010	Schlumberger crew performs wireline open hole logging and testing services for BP.
04/15/2010	Schlumberger crew departs Transocean Deepwater Horizon.
04/18/2010 – 04/19/2010	Schlumberger wireline cased hole crew arrives on Transocean Deepwater Horizon. Specifically, BP contracted with Schlumberger to be available to perform a cement bond log and set a bridge plug and/or cement retainer, should BP request those services.
04/20/2010	At approximately 7:00 a.m., BP informs Schlumberger crew that no wireline cased hole services will be requested and BP sends Schlumberger crew home.
04/20/2010	At approximately 11:15 a.m., Schlumberger crew departs Transocean Deepwater Horizon on regularly scheduled BP helicopter flight.