



INTEQ

Sources Stuck in Hole



Baker Atlas

Job Number	1428701
Gamma Source serial number (and activity)	Cesium-137. 92.5 GBq. SN: PP19751B
Neutron Source serial number (and activity)	Am-241/Be. 185 GBq. SN: PP35953B
Stuck time / date	17:15 hours / 01 September 2007
Abandoned time / date	08:00 hours / 02 September 2007
Location	Surface Location: X = 2343443.600 Y = 9884665.250 Latitude: N 27 Deg 13' 23.898" Longitude: W 90 Deg 50' 10.572" (UTM15-NAD27) 505.17' FSL & 876.25' FEL of Green Canyon Block 726
Rig / platform	MODU Diamond Offshore Ocean Valiant
Well	OCS-G 24179 001 ST00BP01 GC 726 (West Tonga Prospect)
Operator	Anadarko Petroleum Corporation
OIM / Platform Manager	Dennis Sharp (DODI OIM) / Joey Abrigo (Company Man)
Regulatory Authority	Minerals Management Service
License reference if available	API # 608114049501
Radiation Protection Supervisor	Edward J. Rathgeb
Water depth / Air gap	4674' / 86'
Top of Fish	
Hole depth (MD & TVD)	24213' MD / 23892' TVD
Bit depth (MD & TVD)	23293' MD / 23060' TVD
Gamma Source Location	23233.85' MD / 23007.41' TVD
Neutron Source Location	23223.44' MD / 22998.01' TVD

Notes:- BHA became stuck while stripping OOH to casing shoe. Well was shut in and POOH to the shoe was part of a remedial procedure while fighting a well control situation.

Reported by : - Ed Rathgeb

Date:- 01 September 2007

Send to the Base RPS

Copy to be placed in well file