

Logging Times LO6-27D - SCHLUMBERGER WIRELINE

Description	HRS	HRS
Schlumberger Wireline unit, tools & personnel inside location (February 10th, 2013)	05:30	
Schlumberger Start R/U Logging tool (February 10th, 2013)	08:30	12:50
Schlumberger Wireline safety meeting (February 10th, 2013)	10:15	10:30
RUN # 01, Dual Laterolog, Gamma ray, Densidad, Neutron, Caliper , SP, (February 10th, 2013)		
Started Bumper Sub test	12:50	13:30
Started M/U tools and RIH	13:30	
At 9 5/8" csg shoe (Schlumberger wireline depth @ 3614' MD)	17:30	
SLB power units fail	15:30	16:30
Logging Main & Repeat Section	16:30	
Finish Logging	22:00	
R/D logging tools	22:00	00:30
	TOTAL	19 Hours
RUN # 02, 15 Pressure Points, Rio Bravo Fm, (February 11th, 2013)		
Well Ready	20:00	
Schlumberger Wireline safety meeting	20:30	20:45
M/U Logging tools	20:45	21:30
RIH	21:30	
Take Pressure Points	21:30	01:30
R/D logging tools (February 12th, 2012)	01:30	03:00
	TOTAL	7 Hours

Remarks

Schlumberger Wireline unit, tools & personnel inside location on February 10th, 2013 at 05:30hrs.

R/U units & tools on February 10th, 2013 at 08:30 hrs

Schlumberger 9 5/8" casing shoe at 3614' MD.

Matrix density used 2.71 gr/cm3 (limestone).

Take 15 Pressure Points in Rio Bravo Fm. (05 Tight, 10 Not Sealed)

R/D Schlumberger tools & equipment on February 12 th , 2013 at 03:00 hrs.

Company Man in coordination with Wellsite decided report 2.5 hours of NPT:

February 10th, 2013 10:30 am at 12:00 pm Delay to install the flange & tight bolts on, and repeat lubricator test.

February 10th, 2013 15:30 pm at 16:30 pm Schlumberger Unit Failed