



## New Day Set-Up

Well Name: CP11B-09 G09 596

Job Type: MIT/TA

Date: 7/23/2018, Report #: 4.0, DFS: 3,994.85

**Click on the 'New' button to start a new daily report.**

Report Start Date 7/23/2018 06:30				Report End Date 7/23/2018 20:30			
Operations Summary 7/23/2018 Ensign # 325 CP11B-09 (G-09) Days on # 4 AFE 01-2018-619 Daily Cost:: \$8,683.00 Cumulative Cost to Date:\$ 30,249.00 6:30 to 20:30 p.m.							
Safety Meeting & JSA on ( running RBP ) w/ Ensign Rig #325 (5), Caerus Completions (1) Driven (0) PRS (0) Elder (0) KLX(1) Big D(0)							
No tubing in well		Tubing		0 psi			
Shut in		Casing		150 psi 0/64			
Surface Casing				47 psi			
Rig was broken 4hr. Trip in well to 5976' 193 jts in well set RBP psi test . Test plug 473 psi with air in well 15 min gain of 13 psi bleed off spot sand (2 sacks ) trip out. Lay down tubing (260 jts) . Fill well with pkr fluid and water 8 bbl . Psi test well 15 min @ 413 psi held 0 loss gain of 37 psi = 450 psi . Nipple down BOP. Nipple up 5k flange . Rig down move off leave well shut in tight for pumpers .							
Operations Next Report Period							
<b>Daily Contacts</b>							
Job Contact							
Ed Koenig , consultant							
<b>Time Log</b>							
Start Date	End Date	Dur (hr)	Cum Dur (hr)	Code 1	Code 2	Unschd Type	Com
7/23/2018	7/23/2018	0.50	0.50	SMTG	Safety Meeting		7/23/2018 Ensign # 325 CP11B-09 (G-09) Days on # 4 AFE 01-2018-619 Daily Cost:: \$8,683.00 Cumulative Cost to Date:\$ 30,249.00 6:30 to 20:30 p.m.  Safety Meeting & JSA on ( running RBP ) w/ Ensign Rig #325 (5), Caerus Completions (1) Driven (0) PRS (0) Elder (0) KLX(1) Big D(0)  No tubing in well                      Tubing                      0 psi Shut in                                      Casing                      150 psi 0/64 Surface Casing                                      47 psi
7/23/2018	7/23/2018	4.00	4.50	DTIM	Downtime		Rig was broken
7/23/2018	7/23/2018	3.00	7.50	TRIP	Tripping		Trip in well to 5976' 193 jts in well set RBP psi test
7/23/2018	7/23/2018	0.10	7.60	PTST	Pressure Test		Test plug 473 psi with air in well 15 min gain of 13 psi bleed off spot sand (2 sacks ) trip out
7/23/2018	7/23/2018	3.00	10.60	PULT	Pull Tubing		Lay down tubing (260 jts)
7/23/2018	7/23/2018	0.50	11.10	GOP	General Operations		Fill well with pkr fluid and water 8 bbl
7/23/2018	7/23/2018	0.75	11.85	PTST	Pressure Test		Psi test well 15 min @ 413 psi held 0 loss gain of 37 psi = 450 psi
7/23/2018	7/23/2018	0.75	12.60	BOPR	Remove BOP's		Nipple down BOP
7/23/2018	7/23/2018	0.75	13.35	IWHD	Install Wellhead		Nipple up 5k flange
7/23/2018	7/23/2018	0.50	13.85	SRIG	Rig Up/Down		Rig down move off leave well shut in tight for pumpers .