

Patina San Juan, Inc.

DAILY OPERATIONS REPORT

Lease Name & Well Number Jenny No. 1B		Report date: 12/22/04	Report time: 0700 Hrs	Purpose: Drill out cement	Operation Type Completion <input checked="" type="checkbox"/> X Recompletion <input type="checkbox"/> Workover <input type="checkbox"/>
Report #: 14	AFE #: 04DC0063	RKB: 12.00	Zone of interest: Dakota		
Supervisor: K. Stills	Formation: Dakota		Formation:		
Phone #:	Perfs: 7750-7914		Perfs:		
Fax #:					
Plug Back Depth: 8,082					
Packer Depth:					
SITP: @	Tubing Data:				
SICP: @	Casing Data:				

Last 24 Hour Activity Summary

Spot cement plug across the perfs at 6800 ft. Trip out of hole. Perforate 4 squeeze holes at 6,000'. Trip in hole and set a cement retainer. Displace 190 sks of cement behind 4 1/2" casing. Trip out of hole. SIFN

Last 24 Hour Activity Detail

Time		Elapsed Time	Description
From	To		
7:00	7:30	0:30	Finish RIH to 6830 ft.
7:30	9:30	2:00	RU cement trucks and spot a 2 bbl balance cement plug across the perfs at 6800 ft.
9:30	11:00	1:30	POOH with workstring.
11:00	12:00	1:00	RU wireline truck. RIH and perforate 4 squeeze holes at 6000 ft.
12:00	12:30	0:30	Establish an injection rate of 3 BPM at 2000 PSI.
12:30	14:00	1:30	PU a 4 1/2" cement retainer and RIH and set st 5931 ft.
14:00	15:30	1:30	Pressure up the casing to 500 PSI. Establish an injection rate of 3 BPM at 2000 PSI. Mix and displace 30 bbls of Poz spacer and 43 bbls of cement. Sting out of retainer with 1578 PSI on the tubing and reverse 1 bbl cement to surface. Continue to reverse the casing volume with clean KCL water.
			RD cement truck and equipment.
15:30	17:00	1:30	POOH with tubing and setting tool. SWIFN
			Cement Job
			30 sks Poz spacer - 15% Bentonite - 15% HR-5
			WT. 9.29 # Yield 5.63 Water 37.83 Gal/sk
			190 sks 50/50 Poz - 2% Gel - .02% CFR-3 - .05% Halad 9
			.01% HR-5 5#/sks Gilsonite 1/4 #/sk Flocele
			WT. 13.5# Yield 1.32 Water 5.28 Gal/sk
			Vollume 44.67 bbls
Total hours:		10:00	

Comments

Projected 24 Hours

Costs

Daily Cost	Total Operation Cost	AFE Operation Cost	Total Well Cost	AFE Total Cost
\$21,800	\$231,720	\$0	\$942,572	\$0