UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



OCT 2 1 2008

Sundry Notices and Reports on Wells	ביייים בייייייייייייייייייייייייייייייי	and management ton Field Office
	5.	Lease Number
TO CAN II		SF-078138
. Type of Well	6.	If Indian, All. or
GAS		Tribe Name
	7.	Unit Agreement Name
Name of Operator		
ConocoPhillips	8.	Well Name & Number
Address & Phone No. of Operator		
		Rhoda Abrams 1M
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
		30-045-34150
Location of Well, Footage, Sec., T, R, M	10	mala
	10.	Field and Pool
		Basin DK/Blanco MV
Unit L (NWSW), 1600' FSL & 885' FWL, Section 5, T30N, R11W NMPM Unit N (SESW), 828' FSL & 1687' FWL, Section 5, T30N, R11W NMPM		
Unit in (Sesw), 828 FSL & 1887 F WL, Section 5, 130M, R11W MWIPM		San Juan Co., NM
Notice of Intent Abandonment Change of Plans Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		POLE SQUEEZE RCVD NOV 5 '08 OIL CONS. DIV.
13. Describe Proposed or Completed Operations		
See attached for squeeze detail - Please provide bradentes 592. conducted 9/29/08	ed test	results after
14. I hereby certify that the foregoing is true and correct.		
Misse 1/ PAINE TO NO.	D1-4- # 1	.:
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This space for Federal or State Office use)	Regulatory Tech	ACCEPTED FOR RECO
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Rhoda Abrams 1M Lease # SF-078138 AP1# 30-045-34150

Subject well was turned over to production, unable to First Deliver due to Bradenhead pressure.

9/17/08 Notified Kelly Roberts (OCD) and Jim Lovato (BLM) that the Top of Cement was found to be at 4560' with stringers. 7" Intermediate casing set at 4316'. Request to shoot two perf holes @ 4225' and pump 50 sx cement. Bridge plug will be set @ 4275' and the cement retainer @ 4175' (454' above 7"). Will attempt to reach 3850'. Verbal approval to proceed per Kelly Roberts and Jim Lovato.

9/24/08 MIRU AWS 448. Rig repairs.

9/25/08 NDWH. NU BOP. Spot & RU equipment . RU floor. Intermediate pressure @ 330#, BH pressure @ 330#. Bleed down Intermediate to 0#. BH pressure down to 50#. Bleed down production csg. Unseat tbg & LD tbg hanger. TOOH. Strap out of hole. 9/26/08 RU Basin Perforators. Run gauge ring. Set CBP @ 4275'. BDW. Load hole w/2% KCL water. PT to 2000# - good test. RIH w/WL & shoot 2 holes @ 4255'. POOH w/WL. RD & release WL. Attempt to pump into perfs. Pressure up to 2200#. SD pump, well bled down to 500# 20/min. Pressure up to 2200# well bled down to 0 # in 45 min. Monitor pressure build up on intermediate & surface csg. Production csg @ 0#.

9/29/08 PT csg to 2000#. Bled off to 600# 15/min. TIH w/tbg to 4225'. RU cement. Spot 8 bbls balanced plug. LD 7 jts tbg. Reverse Out cement from well. Pumped 40 bbls 2% KCL. Stand back 2 stands of tbg. Squeeze cement into perfs. Walk squeeze up to 2000#. RD cementer & release.

9/30/08 Bleed down casing pressure. RIH & tag cement @ 4160'. POOH. PUmill. TIH w/tbg, tag fill @ 4160'. RU power swivel. 10/1/08 D/O cement w/water from 4160' – 4228'.RU High Tech Tester. Perform MIT on csg to 500# - good test. RD High Tech. PT lines to 1800# - good test. Unload well w/air. MO CBP @ 4275'. RIH w/tbg, tag 4' fill. Unload hole w/air mist. RD & LD swivel. 10/2/08 POOH. LD mill & bit sub. Kill well w/2% KCL water. TIH w/prod tbg, ran 222 jts 2 3/8" 4.7# L-80 tbg set @ 6879'. LD Power swivel. RD tongs, slips, & rig floor. ND BOP & NU WH. PT tbg to 1000#. Good test. Pump out expendable check @ 1350#. RD rig & equipment. Flow well up csg & tbg to purge air. RR 10/2/08