UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

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Farmington Field Ot		
Bureau of Land Manag		Lease Number
I. Type of Well GAS	6.	SF-078998 If Indian, All. or Tribe Name
2. Name of Operator	7.	Unit Agreement Name San Juan 32-7 Unit
ConocoPhillips		
3. Address & Phone No. of Operator	- 8.	Well Name & Number San Juan 32-7 Unit 17B`
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M	_	30-045-35131
Surface: Unit A (NENE), 833' FNL & 857' FEL, Section 17, T31N, R7W, NMPM Bottomhole: Unit B (NWNE), 710' FNL & 1919' FEL, Section 17, T31N, R7W, NMPM	10.	Field and Pool Blanco MV / Basin DK
	11.	County and State San Juan, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O	THER	DATA
Type of Submission X Notice of Intent Abandonment Change of Plans	_X	Other – 7" csg & Deepen
Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing		RCVD OCT 28'10
Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		OIL CONS. DIV.
13. Describe Proposed or Completed Operations		DIST. 3
08/01/2010 MIRU AWS 730. NU BOP. PT 9 5/8" csg to 600#/30min. Test - OK. RIH w/ 8 3/4237'. Drilled ahead to 3476' lost returns. Regained returns @ 3571'. Drilled ahead to 3907' (MLT&C set @ 3889' w/ ST@3146'. RU to cmt. 1st Stage - Pre-flush w/ 10bbls FW. Pumped sca	D) Circ	
lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% Fl-52, .4% SMS, 8% bentonite. Leadernt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, .4% SMS, 8% bentonite. Tail w 1% CACL, .25pps celloflake, .2% FL-52. Drop plug & displaced w/ 151bbls FW. Bump plug w cmt to surface. 2nd Stage - Lead w/ 393sx (838cf-149bbls) Premium lite cmt w/ 3% CACL, .25p52, .4% SMS, 8% bentonite. Drop plug & displaced w/ 124bbls. Bump plug w/ 2250# & circ. : 3LM). WOC. 18/05/2010 RIH w/ 6 1/4" bit. DO cmt & ST @ 3146'. Load hole & PT csg to 1500#/30min. To cmt. Mist drill from 3774' to 7545' (reached 8/7/10). Notice 100# on 6" blooie line. Shut down continue to monitor. Current well status - venting gas (see sundry dated 8/10/10). 18/17/2010 Notified BLM (Troy Salyers & Wayne Townsend) and OCD (Charlie Perrin) of approved APD depth of 8351'. New depth would be 8464'. Drilling with mud would occur	nd w/ 35 // 91sx (// 623# ops cello 50bbls c est - Ok non-ess	19sx (56cf-10bbls) Premium sx (73cf-13bbls) Premium lite 124cf-22bbls) Type III cmt w. Opened ST & circ. 20bbls oflake, 5pps LCM-1, .4% FLmt to surface. (witnessed by Unload hole & DO float & cential power sources and
lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% Fl-52, .4% SMS, 8% bentonite. Leader the w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, .4% SMS, 8% bentonite. Tail w/ 1% CACL, .25pps celloflake, .2% FL-52. Drop plug & displaced w/ 151bbls FW. Bump plug w/ 15 cmt to surface. 2nd Stage - Lead w/ 393sx (838cf-149bbls) Premium lite cmt w/ 3% CACL, .25p/ 22, .4% SMS, 8% bentonite. Drop plug & displaced w/ 124bbls. Bump plug w/ 2250# & circ3 cmt. WOC. 18/05/2010 RIH w/ 6 1/4" bit. DO cmt & ST @ 3146'. Load hole & PT csg to 1500#/30min. To cmt. Mist drill from 3774' to 7545' (reached 8/7/10). Notice 100# on 6" blooie line. Shut down continue to monitor. Current well status - venting gas (see sundry dated 8/10/10). 18/17/2010 Notified BLM (Troy Salyers & Wayne Townsend) and OCD (Charlie Perrin) of approved APD depth of 8351'. New depth would be 8464'. Drilling with mud would occur Verbal approval received to proceed with deepening well.	nd w/ 35 // 91sx (// 623# ops cello 50bbls c est - Ok non-ess	19sx (56cf-10bbls) Premium isx (73cf-13bbls) Premium lit 124cf-22bbls) Type III cmt w. Opened ST & circ. 20bbls oflake, 5pps LCM-1, .4% FLmt to surface. (witnessed by Unload hole & DO float & cential power sources and
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