submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

JAN 1 8 2019

	Bureau of Land Management
	5. Lease Number
. Type of Well GAS	SF-078640 6. If Indian, All. or Tribe Name
2. Name of Operator	7. Unit Agreement Name San Juan 28-7 Unit
ConocoPhillips	
3. Address & Phone No. of Operator	- 8. Well Name & Number San Juan 28-7 Unit 153.
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. API Well No.
Location of Well, Footage, Sec., T, R, M	30-039-30631 10. Field and Pool
Surface: Unit I (NESE), 1530' FSL & 770' FEL, Section 20, T27N, R7W, NMPM Bottomhole: Unit J (NWSE), 1600' FSL & 1930' FEL, Section 20, T27N, R7W, NMPM	Blanco MV / Basin DK 1 11. County and State Rio Arriba, NM
2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O	THER DATA
Type of Submission Type of Action Notice of Intent Abandonment Change of Plans	X Other - Casing Report
Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing	RCVD JAN 27'10
Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection	OIL CONS. DIV. DIST. 3
3. Describe Proposed or Completed Operations	
01/07/2010 MIDITUD 292 NITEDODE DT cog to 400#/20min @ 12:00hrs on 1/7/10 Test O	z √
01/07/2010 MIRU HP 282. NU BOPE. PT csg to 600#/30min. @ 13:00hrs on 1/7/10. Test - Ol 01/07/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 5020' - Inter TD reached 1/9/10. I-55 LT&C set @ 5013'. 01/11/10 RU cmt. Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scavemt w/ .25pps celloflake, 3% sodium medasilicate, .20% anti-foam. Lead w/ 591sx (1253cf-223 foam, .25pps celloflake, 1pps cemnet, 3% sodium medasilicate. Tail w/ 126sx (159cf-28bbls) 50 centonite, .25pps celloflake, .15% friction reducer, 5pps gilsonite. Drop plug & displaced w/ 19 cmt to surface. Plug down @ 5:10hrs on 1/12/10. RD cmt. WOC. In the control of 1/13/10. Circ. hole & RIH w/ 183jts total. 120jts, 4 1/2", 11.6#, L-80 LT&C and 63 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'). 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 fo65'	Circ. hole & RIH w/ 116jts, 7", 2; enger 15sx (40cf-7bbls) 75:25 Cla bbls) 75:25 Class G cmt w/ .2% ar 0:50 POZ cmt w/ .1% anti-foam, 2; 5bbls FW. Bump plug. Circ. 97bl cilled ahead w/ 61/4" bit to 7669' (15ts, 4 1/2", 11.6#, 1-55 LT&C set (15cf-5bbls) 50:50 POZ cmt w/ .25pps w/ 260sx (374cf-66bbls) 50:50 PO 5pps kolite. Drop plug & displace
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1/07/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 5020' - Inter TD reached 1/9/1055 LT&C set @ 5013'. 01/11/10 RU cmt. Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scav mt w/ .25pps celloflake, 3% sodium medasilicate, .20% anti-foam. Lead w/ 591sx (1253cf-223 pam, .25pps celloflake, 1pps cemnet, 3% sodium medasilicate. Tail w/ 126sx (159cf-28bbls) 50 entonite, .25pps celloflake, .15% friction reducer, 5pps gilsonite. Drop plug & displaced w/ 19 mt to surface. Plug down @ 5:10hrs on 1/12/10. RD cmt. WOC. 1/12/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 14:30hrs on 1/12/10. Test - OK. Dr. Dreached 1/13/10. Circ. hole & RIH w/ 183jts total. 120jts, 4 1/2", 11.6#, L-80 LT&C and 63 665'. 01/14/2010 RU cmt. Pre-flush w/ 10bbls GW & 2bbls FW. Pumped scavenger 15sx (276 elloflakes, 5pps kolite, 3.5% bentonite, .25% FL, .15% FR, .15% retarder, .1% anti-foam. Tail mt w/ .1% anti-foam, 3.5% bentonite, .25pps celloflake, .25% fluid loss, .15% friction reducer, w/ 118bbls FW. Bump plug. Plug down @ 17:30hrs on 1/14/10. RD cmt. WOC. ND BOPE. N/14/10. 17 will be conducted by Completion Rig. Results & TOC will appear on next report. 4. I hereby certify that the foregoing is true and correct.	Circ. hole & RIH w/ 116jts, 7", 2 enger 15sx (40cf-7bbls) 75:25 Clas 6bbls) 75:25 Class G cmt w/ .2% a 0:50 POZ cmt w/ .1% anti-foam, 2 5bbls FW. Bump plug. Circ. 97b cilled ahead w/ 6_1/4" bit to 7669' (15ts, 4 1/2", 11.6#, J-55 LT&C set (15cf-5bbls) 50:50 POZ cmt w/ .25pp w/ 260sx (374cf-66bbls) 50:50 PO 5pps kolite. Drop plug & displace IU WH. RD RR @ 22:30hrs on