Form 3160-5 (April 2004)

UNITEDS	ATES
DEPARTMENT OF	THE INTERIOR
BUREAU OF LAND	MANAGEMENT

FORMAPPROVED	
OM B No. 1004-0137	
Expires: March 31,	2007

_	EFARTMENT OF THE INTERIOR	Expires: March 31, 200/
E	BUREAU OF LAND MANAGEMENT	5. Lease Serial No.
SUNDRY	NOTICES AND REPORTS ON WELLS	NM 011350A
Do not use th	is form for proposals to drill or to re-enter an	6. If Indian, Allottee or Tribe Name
abandoned we	ill. Use Form 3160-3 (APD) for such proposals. pg 3: 2	7
SUBMIT IN TRI	PLICATE - Other instructions on reverse side	7. If Unit or CA/Agreement, Name and/or No. San Juan 29-5 Unit
1. Type of Well OilWell	Gas Well Other 210 FARITY OF BY	8. Well Name and No.
2. Name of Operator		SAN JUAN 29-5 UNIT 35M _
ConocoPhillips Company		9. API Well No.
3a. Address	3b. PhoneNo.(include area code)	30-039-30155
PO BOX 4289 Farmingto		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec	e., T., R., M., or Survey Description)	Blanco Mesaverde / Basin Dakota
610 NORTH 755 WEST UL: D, Sec: 34, T: 29N, F	t: 5W	11. County or Parish, State RIO ARRIBA NM
12. CHECK AF	PPROPRIATE BOX(ES)TO INDICATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPEOF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Deepen Production (State AlterCasing FractureTreat Reclamation Casing Repair New Construction Recomplete X Change Plans Plug and Abandon Temporarily Ab Convert to Injection Plug Back Water Disposal	Well Integrity Other
If the proposal is to deepen dire Attach the Bond under which the following completion of the in- testing has been completed. Find determined that the site is read-	ed Operation (clearly state all pertinent details, including estimated starting date of ectionally or recomplete horizontally, give subsurface locations and measured and the work will be performed or provide the Bond No. on file with BLM/BIA. Requivolved operations. If the operation results in a multiple completion or recompletion hal Abandonment Notices shall be filed only after all requirements, including reclarity for final inspection.) In the operation of	tue vertical depths of all pertinent markers and zones red subsequent reports shall be filed within 30 days in a new interval, a Form 3160-4 shall be filed once nation, have been completed, and the operator has
		RCVD JUN15'07
		OIL CONS. DIV.
		DIST. 3

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	
Juanita Farrell	Title Regulatory Specialist
Signature Haut Faul	Date 06/14/2007
THIS SPACE FOR FEDERAL	OR STATE OFFICE USE
Approved by two Lovals	Title Petr. Fag. Date 6/15/07
Conditions of approval, if any, are attached. Approval of this notice does not warre certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for ar States any false, fictitious or fraudulent statements or representations as to any	ny person knowingly and willfully to make to any department or agency of the United matter within its jurisdiction.

(Instructions on page 2)

In case of Major Emergency Call 911

Geology

Rig:

County:

New Mexico Sec.: 34 Like Kind Cost: \$677,490 Est. Cost/ft: \$82.50 Network # 10170452 AFE \$656,003 00 0

AFE# WAN, CNV.6165

Safety:

Well Name: From the intersection of HWY 550 and HWY 64 in Bioomfield NM travel East on NM state HWY 64 for 36.8 miles. Turn Flight (Southest) on General American road for 1.1 miles to fork in road. Go left (South-easterly) on Amold road for 0.1 miles to fork in road. Go left (South-easterly) for 0.5 miles to fork in road. Go left (North-easterly) for 0.5 miles to fork in road. Go left (North-easterly) for 1.0 miles to fork in road. Go left which is straight (North-westerly) for 0.2 miles to fork in road. Go left which is straight (North-westerly) for 0.4 miles to new which is straight (North-westerly) for 0.4 miles to new Give the following information to Operator: access on right-hand side of existing roadway which continues for 1700 to staked location. SJ 29-5 35M 107 degrees, 21.0353 minutes 36 degrees, 41.2592 minutes County: Rio Arriba New Mexico

Δ																				The state of the s					Stage Tool					=
N 8212′ TD	8209 ⁰ E		2				7958' G		7904' G				5938 ¹ M		0000			4728' CI					, 2788° P		3178' I	2512230		200		232'
•	Est. PBTD		Est. Bottom Perí	Upper Cubero			Graneros		Greenhorn	Gallup	•		Massive Pt Lookov		Moneree	Massive Citt Hous		Chacra		5 T. 10 T. 10			PIC CIMS		If needed			Operation of		
		Must run Dev Surveys	w/ hammer. Mud up, drill to TD w/ 506ZX.	H hole rute wet Mist	& RPM to 25.	to 2,000	Bodies WOS	of Greenhorn.	before drilling	Slow ROP	2 - 4K WOB		CV462& Halco Hammer	6-1/4" Marquis										00.00	Spin of the	34.40B		S AND DO SHAKE	Bride	Hydraulics 13 1/2
		73	drill to TD w/ 506ZX.	till to too of Honors		down to TD.	undt from Gellup	Ose NZ membrane	1800-2200 SCFM	Nitrogen/Air: 400-500 psi													***************************************	HE SHOW DE	Sarius apo do	Smago w ger and	0 00 00 W	988 1/8 99 88	Depart tool (No ling)	Drig Fluids Spud
if mud drilled, use \$0% excess factor	displacement	Add 25ib. bag of sugar to 1st bbl of	130.5 bbis, displa	Yield 1.5	Density 12.5 ppg	313 SKS 619 cu. ft.		CD-32, 6.25pps LCM-1, 1% FL-52A	Tall:			PF: 10 bbls Chernwash, 2 bbls freshwater	Excess Cement: 40%	If losses are incurred - We will 2 STG		1 00k. 3	100000	OF THE PROPERTY IN	W 1000			Section Commencer Control Cont				8		274 cu.tt 15.2 ppg	214 sks	Cement Type III cement with 3% CaCl2 and 1/4 pps Cello-Flake
cess factor.		1st bbl of	130.5 bbls, displace,	Yield 1.98 cu.ft/sk	5 ppg	7		pps Celo-Flake, 0.3% FL-52A	!			obls freshwater	×	will 2 STG		SCHARLES TO SERVICE		U Camers - Ps. tress Gazdyn Opores Nass Caro Fauer + 0.2% trep: F1 52A	190 2 19 patris 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8		St. Bertonie : 04%						5.77 gal/sk Excess: 125%	1.28 cu.fl/sk	ci2 and 1/4 pps Callo-
		325-1125	rig down: Phone #	Service to acquire	Notify Phoenix			7076	Open-Hole Logs:			7007	Mud Logs:															Mo-Te preset		Analysis Flake.
of the 7" casing.	it and 4-1/2" x 6-1/4" centralizers as shown above to the base	If mud drilling is necessary, deepen TD by -100', run 40' shoe	1972 feet 4-1/2" 11.5#, J-55 LT&C w/ 150' extra	ξ.		Marker Joints: 110' LTC marker joint 11.5# J-55 LTC @		Centralizers: 7 total 4-1/2" x 6-1/4" bow spring. One every other loint for first 12 loints then 1 in the 7"		1400 feet 4-1/2" 11.5#, J-55 LT&C to Surface	6390 feet 4-1/2" 10.5#, J-55 ST&C	10 feet 4-1/2" 11.6#, J-55 LT&C marker it		412 feet 4-1/2" 11.6#, J-55 LT&C	1 4-1/2" Float Shoe (Gemoco) 1 4-1/2" Fl Clir w/ Insert & Latch in Wiper Plug				William Fill Do Anno 1		The state of the s		accident (1/20.00) i de STAC lo surface	in ter 1 224 - 35 (140 b)	A DATE OF THE PARTY OF THE PART	1 Wooden Plug for Displacement if Mo-Te sets	3 Bow Type Centralizers	232 feet 9-5/8" 32.3# H-40 STC 1 9-5/8" sawtooth guide shoe	1 Wellhead trash cap	Materials 1 Wood Group wellhead

Environmental, Health & Safety

A minute of thought is worth more than an hour of talk. - Author Unknown

-	_					
		E E	LTA	Restrict'd Duty	OSHA Rec	1st
_	Goal	0	0	0	0	0
	Actual (05/31/07)	5.51	თ	4	13	3 2
_	* TRIR - Total Record Environmental Go	dable Inciden els:	t Rate per 200,	late per 200,000 man-hours.		
	•	 Zero Spills on Location 	on Location			

29.5 45M INV/DK. 205, 1.73 mi. NE): No problems with surface. Drilled intermediate hole and mudded up at 3200', pretreated with LCM TD 4037'. No losses. Cemented 7' casing in one stage. Circulated cement to surface. Air drilled 6-1/4 production hole and hit fracture at 8120' stuck pipe. Worked free. Got wet at 8141'. Mud up and drill to 8168' TD 49 8267' and run 4-1/2" casing no problems. Remove Trash from Roads and Locations

29-5 75M (MVDK, 105, 1.25 ml. N); No probs on surface. 9-5/8* © 230' cement to surface. Drilled 8-3/4* Int hole no losses. Mudded up at Ojo due to seepage. Ran 7' to TD. Cemented in one stage and got cement to surface. Air drilled production hole. Drig break 8128' 20' flare, Bridge running 4-1/2' set down and blow w/air tell through and cemented.

29-5.5M (MV/DK, 1/05, 1.0 m) SW): No probs on surface 15 bbls CTS. Drilled intermediate no losses. 7" cemented in one rage with 70 bbls CTS. Air hole to 8032' kots of gas flare constant. After cement job still flaring. Kill with mud down

29-5 <u>SF (MY/DK, 3/05, 1.0 ml S):</u> No probe on surface 5 bbis CTS. Drilled intermediate no losses, 7' cemented @ 3838' in one stage with 75 bbis CTS. Air hole to 80.22' Tight on TOOH, Stuck pipe and fished for -20 days. Plug and do OH ST and redrill to TD with mud (80.56') ran 4-1/2' casing and cemented without problems.

158.8'/hr. Ran 4-1/2" casing and cemented without problems 29-5 6M (ANVIDK. 107. 0.5 ml N): No probs on surface 20 bbls CTS. Drilled intermediate no basses with 5062X average ROP 82.3/hr. Had multiple full wiper trips (77 hours) and lots of tight spots and reaming. 7' cemented @ 3936 in one stage with 30 bbls CTS. Air hole to 8131: Drilled with 2200 softm and an MB62610 bit and super dominator hammer average ROP

29-5 14M (MY/DK, 4/07, 0.5 m) NEL Surface preset by Mo-Te no problems. Drilled intermediate no losses with 9-1/2* 6-1-center of until got differentially stuck at 2377. Possibly damaged bloenter Me at that point and tripped bloenter & 3405* average ROP 102 of 5/1. Final blook with a 5052X average ROP 102 Phr. Some the hole in the 9-1/2* hole but able to pull through and run casing through (had to wash 3256-3250 w csg). Cernented in one stage with 110 bbls cement to surface. Air drilled without issue to TD (had mudogger to help prevent getting wet at TD).

29-5 14G (MVIDK. 407, 0.5 ml E): Preset surface with Mo-To no probs. Drilled intermediate with clean phase. At hit TD raised vis to 85 and had minimal overpuli. Made WT and ran 7" casing to bottom. Cemented @ 4121' in one stage with 55 bbs CTS. Air hole drilling currently will have mudlogger to pick TD to avoid getting wet. 29-5 35F (NY/XX. 4/07, 0.5 mi E): Preset surface at 238' with Mo-Te no probs. Drilled intermediate with clean phase, 60

CMT returns to surface. Intermediate set at 4014. Air drilled production to 7078, nitrogen drilled to 8080, ran 4-1/2*

Operations Notes: Onli Intermediate hole w/ Clean Phase w/ sweeps as needed, Disperse mud for Lewis. Transfer mud to next location—

CSG/CMT with no problems.

notify Regulatory

one every 1100' Fill out all Check Sheets (MIRU, Pre-spud) and take pictures of location. Disperse mud & spin bit to remove bit ball while drilling the Lewis during connections and short trip. Rig up blooie line before penetrating Kirtland formation. Install rotating rubber after drill collars are buried Surface pits MUST be lined according to the APD. Watch deviation very closely while drilling with PDC.

oat collar and will use latch in wiper plug. Cement w/ BJ Services on all cement jobs. Use Weatherford/Gemoco float equipment for all holes this wett. Production hole float includes a .75" ID insert choke in the Circulate 7' casing down every 15-20 joints and wash the last 5 joints to TD.

Call all appropriate regulatory agencies 24 hours in advance of spud, cementing, or running casing. Leave message if

Prepared: 6/11/2007

Prepared by: Chuck Vecere - Engineer

Reviewed by: Shon D Robinson - Drilling Engineer

Approved by:
Tom Beslessio - Drilling Superintendent