UNITED STATES DEPARTMENT OF THE INT BUREAU OF LAND MANAGE

B SUNDRY	UNITED STATES EPARTMENT OF THE INTE UREAU OF LAND MANAGEN NOTICES AND REPORTS	S ON WELLS	10CD	OMB N	APPROVED O. 1004-0135 July 31, 2010	
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agree	ement, Name and/or No.	
1. Type of Well ☑ Oil Well ☐ Gas Well ☐ Other				8. Well Name and No. WILDER FEDERAL 29 2H		
2. Name of Operator Contact: ASHLEY BERGEN CONOCOPHILLIPS E-Mail: ashley.bergen@conocophillips.com				9. API Well No. · 30-025-41511		
3a. Address P.O. BOX 51810 MIDLAND, TX 79710 3b. Phone No. (include and control of the control				10. Field and Pool, or Exploratory JENNINGS; BS UPPER SHALE		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish, and State			
Sec 29 T26S R32E Mer NMP NWNE 330FNL 2116FEL				LEA COUNTY,	EA COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO IN	DICATE NATURE OF 1	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF SUBMISSION TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	□ Deepen	☐ Producti	on (Start/Resume)	☐ Water Shut-Off	
✓ Subsequent Report	☐ Alter Casing	☐ Fracture Treat	☐ Reclama		☐ Well Integrity	
	Casing Repair	☐ New Construction	☐ Recompl		☑ Other Drilling Operations	
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	□ Plug and Abandon□ Plug Back	☐ Tempora ☐ Water D	irily Abandon isposal		
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Abdetermined that the site is ready for fi 6/4/14 RIH & Frac stage 1 w/ 13,429'. Perf Stage 2 @ 13,09 gals of 15% NEFE acid & 513,12,691'-12,694', 12,825'-12,82524,380# of proppant. 6/5/14 Set Frac plug @ 12,624 Frac stage 4 w/ 2,163 gals of stage 5 @ 11,880'-11,883', 12	illy or recomplete horizontally, give a k will be performed or provide the B operations. If the operation results i andonment Notices shall be filed on nal inspection.) 1540 gals of 15% NEFE acid 4'-13,097', 13,228'-13,231', 1080# of proppant. Set frac plu8', 12,959'-12,962'. Frac stag 1'. Perf stage 4 @ 12,288'-12, 15% NEFE acid & 644,160# of 020'-12,023', 12,154'-12,157	subsurface locations and measument of the with BLM/BIA in a multiple completion or recolly after all requirements, included as 381,180# of proppant. S 3,362'-13,365'. Frac stage and a stage of 15% frac stage and a stage of 15% frac stage of 12,422'-12,424', 12, of proppants. Set frac pluges of 15% frac stage of 15% frac stage of 15% frac stage of 15% frac stage of 12,424', 12, of proppants. Set frac pluges of 15% frac stage of 12,428 of 12,42	ured and true ver A. Required sub- impletion in a n- ing reclamation Set Frac plug e 2 w/ 2,364 3 @ NEFE acid & ,557'-12,559' g @ 12,221'. als of 15%NE	tical depths of all pertin sequent reports shall be ew interval, a Form 3160, have been completed, a	ent markers and zones. filed within 30 days 0-4 shall be filed once	
acid & 641,840# of propppants 11,617'-11,620', 11,751'-11,75 proppants. 6/6/14 Set frac plug @ 11,414	4'. Frac stage 6 w/ 2000 gals	of 15 % NEFE acid & 57	7,560# of			
-						
14. I hereby certify that the foregoing is	true and correct.					

Approved By Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease 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 any	Title BURFALL OF LAND MANACPARENT CARLSBAD FIELD OFFICE Office	
THIS SPACE FOR FEDER	RAL OR STATE OFFICE USE FEB 1 2015	
Signature (Electronic Submission)	Date 12/02/2014	*
For CONOCOPHILLI	Title STAFF REGULATORY-TECH-D FOR RECORD	
gals of 15% NEFE acid & 513,080# of proppant. Set frac plug @ 1312,691'-12,694', 12,825'-12,828', 12,959'-12,962'. Frac stage 3 w/ 2524,380# of proppant. 6/5/14 Set Frac plug @ 12,624'. Perf stage 4 @ 12,288'-12,290', 12 Frac stage 4 w/ 2,163 gals of 15% NEFE acid & 644,160# of proppistage 5 @ 11,880'-11,883', 12,020'-12,023', 12,154'-12,157'. Frac acid & 641,840# of propppants. Set frac plug @ 11,818'. Perf stage 11,617'-11,620', 11,751'-11,754'. Frac stage 6 w/ 2000 gals of 15 % proppants. 6/6/14 Set frac plug @ 11,414'. Perf stage 7 @ 11,080'-11,083', 11,060'-11,083', 11,060'-11,083', 11,060'-11,083', 11,060'-11,083', 11,060'-11,060'-11,083', 11,060'-11,060'-11,083', 11,060'-11,060'-11,083', 11,060'-11,060'-11,083', 11,060'-11,060'-11,083', 11,060'-11,0	v/ 2000 gals of 15% NEFE acid & 12,422'-12,424', 12,557'-12,559'. ppants. Set frac plug @ 12,221'. Perf c stage 5 w/ 2008 gals of 15%NEFE ge 6 @ 11,483'-11,486', i % NEFE acid & 577,560# of	

Additional data for EC transaction #283849 that would not fit on the form

32. Additional remarks, continued

Frac stage 7 w/ 2189 of 15% NEFE acid & 544,320# of proppants. 6/7/14 Set frac plug @ 11,013'. Perf stage 8 @ 10,677'-10,680', 10,811'-10,814', 10,946'-10,949'. Frac stage 8 w/ 2000 gals of acid & 545,310# of proppants. Set frac plug @ 10,612'. Perf stage 9 @ 10,278'-10,280', 10,412'-10,414', 10,543'-10,545'. Frac stage 9 w/ 1,998 gals of 15% NEFE acid & 499,910# of proppants. Set plug @ 10,207'. Perf stage 10 @ 9,872'-9,874', 10,006'-10,008', 10,140'-10,142'. Frac stage 10 w/ 2000 gals of 15% NEFE of acid & 609,690#. Set frac plug @ 9805'. Perf stage 11 @ 9469'-9472', 9603'-9606', 9743'-9746'. Frac stage 11 w/ 2000 gals of 15% NEFE acid & 653,290# of proppants. 6/18/14 D.O. plugs & circ hole clean. 7/10/14 RIH w/ 268 jts, 2 7/8", 6.5#, L-80 tbg set @ 9,189'. 7/14/14 ND BOP NU WH. RDMO.