CAUGUST 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDAME SUNDAME

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

5. Lease Serial No.

Sf-C	70	2	o	-

Do not us	e this form for proposals	to drill or to re-	-enter an	o. If Indian, Allottee of Tribe	ivame		
	well. Use Form 3160-3 (A						
	JBMIT IN TRIPLICATE - Other ins	structions on page 2		_	7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well Oil Well	X Gas Well Other				Juan 29-5 Unit		
Oli Well	X Gas Well Other			8. Well Name and No. San Ju	an 29-5 Unit 51		
2. Name of Operator				9. API Well No.			
	ConocoPhillips Compa	3b. Phone No. (incl			039-20296		
3a. Address PO Box 4289, Farmingt	on, NM 87499		10. Field and Pool or Exploratory Area Basin Dakota				
4. Location of Well (Footage, Sec., T.,F Surface Unit M (S)	R.,M., or Survey Description) NSW), 1150' FSL & 1150'	Γ29N, R5W	11. Country or Parish, State Rio Arriba	, New Mexico			
12. CHECK	THE APPROPRIATE BOX(ES)	TO INDICATE N	ATURE OF NO	TICE, REPORT OR OTH	ER DATA		
TYPE OF SUBMISSION			TYPE OF AC	CTION			
Notice of Intent	Acidize	Deepen	I	Production (Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat	I	Reclamation	Well Integrity		
X Subsequent Report	Casing Repair	New Constructi	on I	Recomplete	Other		
	Change Plans	X Plug and Aband	lon	Temporarily Abandon			
Final Abandonment Notice 13. Describe Proposed or Completed Op	Convert to Injection	Plug Back		Water Disposal			
4/18/2017 - Contacted A0 KT & Ojo. Rec'vd verbal 0 4/19/2017 - Contacted A0 plug, go in & spot plug 16 4/20/2017 - Contacted A0 600# in 2 mins. Levels ou The subject well was P&A	G/BLM & Brandon Powell/O OK. G/BLM & Brandon Powell/O 670'-1520' w/150' of that ins G/BLM & Brandon Powell/O at @ 300#. Request permiss A'd on 4/27/2017 per the no OIL CONS. D	CD. Based on 2 CD. Cut @ 162 ide 4 1/2" csg & CD. Perf'd @ 1 sion to spot insi- tifications above IV DIST. 3	2009 CBL requested to the then 100' out 482', tried to go de only plug @	uest permission to spot o pull csg, not successi side above cut. Rec'vd let a rate, pressured up 1532'-1382'. Rec'vd v ched report. ED FOR RECORD	ful. Propose pumping verbal OK. to 900#, bled down to		
14. I hereby certify that the foregoing is	true and correct. Name (Printed/Type	ed)		•			
Dollie L. Busse	\cap	Title	Regulatory T	echnician			
Signature Mulu	& Busse	Date	5/3/	2017			
	THIS SPACE FO	R FEDERAL O	R STATE OFF	ICE USE			
Approved by			Title		Date		
Conditions of approval, if any, are attach that the applicant holds legal or equitable		-	Office				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

							CT TICKET NUMBER TICKET DATE 04/21/17			
(B)	BA	SIC		JO.	B LO	G # 1				
ENERGY SERVICES				D LO	O π 1		Rio Arriba County New Mexico			
			Basic Sup	and the same of th			A	DEPARTMENT:		
CUSTOMER NAME	racioni refinite. Tra		Rand	y Snyder	4. 125 Charles (c) ()	CART CONSTRU	A. Tronsport	Cement CUSTOMER REP		
Conoco Phil			South			green the search of the		Craig Lingo		
CUSTOMER ADDRES	SS	Table To the Leader	LEASEN		Unit 57			IOB TYPE Plug To Abandon		
CITY, STATE, ZIP CO	DE	WWW.Chen.	SEC/TW	P/RNG	MODEL CONTROL			WELLTYPE		
Farmington	New Mex	ico 87402	S 11	- T 29n -	R 7w					
PHONE NUMBER 505-787-073	31	sure de la company				egalabet sternists				
TIME			DEPTH	DEPTH STRING Press.(PSI)				DESCRIPTION / REMARKS		
	(BPM)	(SCF/MIN)	FT	WT.	Circulating	WHP	Cycles			
1000								On Location Safety meeting Rig up.		
								2 3/8 tubing & 5 1/2 14# casing. Pump down		
								tubing & circulate hole with 85bbls water.		
								Trip out of hole with tubing. Load casing &		
								pressure test it to 800psi. Casing held.		
								Hold 420psi on casing while Basin logs well.		
1630								Leave location for the week end		
4/24/17								On Location Safety meeting Rig up.		
0700								Basin perforate at 3325. Pump down 5 1/2		
								casing we have good circulation between		
								5 1/2 & 7 5/8 casing. Trip in hole & set 5 1/2		
								retainer at 3275. Mix & pump 71sks = 14.9bbl		
								cmt. Mix at 15.6 yield 1.18 displace 5.2bbls		
								sting out of retainer & displace 6.2bbls water		
								leaves 7.4bbls cement on top of retainer.		
								#1 Plug from3325 up to2974 Inside &		
								Outside of 5 1/2 csg.		
5/25/17								On Location Safety meeting Rig up.		
0700								Basin Jet cut 5 1/2 casing at 2890ft. Could		
								not pull casing free. Pump down casing to		
								try & get injection rate but can not pump into.		
								Trip in hole with tubing to 2946. Mix & pump		
								30sks = 6.3 bbls cement mix at 15.6 yield		

1.18. displace with 10.3 bbls water. Will tag plug in 4 hours. #2 Plug from 2946 up to 2660 Basin perforate at 2380. Pump down 5 1/2 csg we have good circulation out 7 5/8 csg. Trip in hole & set 5 1/2 cement retainer at 2330. Mix & pump 78sks = 16.4bbls cmt mix at 15.6ppg yield 1.18 Pump .8bbls water displacement stin out of retainer & pmp 6.8bbls water displacement.will tag inside plug in the morning. 45sks inside & 33sks Outside of 5 1/2 csg. Leave loc for the night 1730 4/25/17 On Location Safety meeting Rig up. Tag plug at 1984ft. 0700 #3 Plug from2380 up to 1984 Inside & out. Basin Jet cut 5 1/2 casing at 1050. Pull & lay down 1050ft 5 1/2 / 14# casing.

BASIC ENERGY SERVICES		-22	JO	B LO	G # 2	2	STATE-COUNTY Pio Arriba County	04/21/17			
		Basic Sup					Rio Arriba County New Mexico				
		Rand	y Snyder	North Angel	VZYJA NESK	Carlotte of Strong	Cement CUSTOMER REP				
Conoco Phill	ips		South					Craig Lingo			
SUSTOMER ADDRES	TOMER ADDRESS				Unit 57	F		Plug To Abando	on		
ITY, STATE, ZIP COL			SEC / TM	/P / RNG				WELL TYPE			
Farmington I	New Mex	ico 8/402	S 11	- T 29n -	R /w	THE REST OF SHEET					
05-787-073									V 1 11 1 17 1 1 M A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
TIME	RATE	N2 RATE	建设建设工作。	STRING	Control and Control and Control	:.(PSI)		DES	SCRIPTION / REMARKS		
	(BPM)	(SCF/MIN)	FT	WT.	Circulating	WHP	Cycles	 			
									per to 1050ft in 7 5/8 26.4		
				-					ressure test csg to 800psi		
				-					ip tubing in to 1100ft. Mix 8		
				-					6.1 bbls cmt mix at 15.6 yie		
								_	ith 3.6bbls water.		
									00 up to 1000ft. Trip tbg o		
									at 890ft. Close rams & try		
								pump into but ca			
								The second liverage and the se	tubing to940ft. Mix & pum		
									s cmt mix at 15.6 yield 1.1		
								displace with 2.6 bbls water. Will tag plug			
								the morning.			
1600								Leave location for the day.			
4/27/17									ety meeting rig up		
0700								Tag plug.			
								#5 Plug from 94			
									at 247ft. Close rams & pur		
									We have good circulation		
								out bradenhead			
									9sks = 27bbls cmt mix at 15		
									good cement out Bradenh		
									7 up to surface inside 7 5/		
									Cut off well head & weld o		
									Both inside & out side ca		
				-					feet. Mix & pump 25sks = :		
									15.5 yield 1.18. Casing &		
								cellar are full. P	&A Job Complete.		
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								I			