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Form \$160-5 (Abgust 2007)	UNITED STAT DEPARTMENT OF THE BUREAU OF LAND MAI	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010								
AI ton File Manos			5. Lease Serial No. SF-080672							
SUN	IDRY NOTICES AND REP	6. If Indian, Allottee or Tribe Name								
Construction of the second of	e this form for proposals well. Use Form 3160-3 (A									
	IBMIT IN TRIPLICATE - Other ins	7. If Unit of CA/Agreement, Name and/or No.								
1. Type of Well		Con Inon 27 4 Unit								
Oil Well	K Gas Well Other	San Juan 27-4 Unit 154N								
2. Name of Operator Burling	ton Resources Oil & Gas	Compa	MAY 0	3 2017	9. API Well No.	39-30489				
3a. Address PO Box 4289, Farmingto	on. NM 87499	3b. Phon	No. (include area code) 10. Field and Pool or Exploratory Area (505) 326-9700 Blanco Mesaverde							
4. Location of Well (Footage, Sec., T.,R			11. Country or Parish, State							
Surface Unit F (SE	ENW), 1545' FNL & 2180' F									
	WNE), 710' FNL & 1890' F									
12. CHECK 1	12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA									
TYPE OF SUBMISSION			TYPE	OF AC	TION					
Notice of Intent	Acidize	Deep Deep	ven	F	Production (Start/Resume)	Water Shut-Off				
_	Alter Casing		ture Treat		Reclamation	Well Integrity				
X Subsequent Report	Casing Repair		Construction		Recomplete	Other				
Final Abandonment Notice	Change Plans		and Abandon Back		Temporarily Abandon Water Disposal					
 13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once Testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.) 3/31/2017 - Contacted Jack Savage/BLM & Brandon Powell/OCD re combining plugs. Requested permission to combine Mancos & Gallup plugs to be more efficient and get it isolated. Rec'vd verbal OK. 4/6/2017 - Contacted AG, William Tambekou/BLM & Brandon Powell/OCD re change in procedure. PC/FC plug top 3752', cut 4 1/2'' @ 3450'. Unable to pull csg. Propose inside plug from 3752'-3573', cut & pull @ 2400', then plug would cover csg & Naciemento. Pump Ojo plug & WOC, tag, log after 2400'. Rec'vd verbal OK. 4/10/2017 - Contacted Brandon Powell/OCD (Bill Diers/BLM onsite). Ran CBL on 7'' INT csg. Confirm OCD agrees w/CBL for inside only surface plug. Rec'vd verbal OK. The subject well was P&A'd on 4/11/2017 per the notifications above and the attached feport D FOR RECORD 										
FARMINGTON FIELD OFFICE										
14. I hereby certify that the foregoing is	true and correct. Name (Printed/Type	0								
Dollie L. Busse	0	atory T	echnician	,						
Signature Alle	Busse	Date 41	24/2017							
THIS SPACE FOR FEDERAL OR STATE OFFICE USE										
Approved by			т	itle		Date				
Conditions of approval, if any, are attach that the applicant holds legal or equitabl entitle the applicant to conduct operation	e title to those rights in the subject lea		certify	ffice		1				
Title 18 U.S.C. Section 1001 and Title 4 false, fictitious or fraudulent statements					to make to any department or ag	ency of the United States any				
(Instruction on page 2)						2				

BASIC		JOB LOG #1					CT TICKET NUMBER TICKET DATE 03/31/17			
			00		•		Rio Arriba County New Mexico DEPARTMENT Cement CUSTOMER REP			
			Basic Supe	Snyder						
CUSTOMER NAME			DISTRICT		1	de la cale de				a series and
Conoco Phillips			South LEASE NA					Craig Lingo		
			San J	uan 27-4	Unit 154	N		Plug To Abandon		
Farmington New Mexico 87402		SEC/TWP	T 27n -	R 4w			Free Flowing			
ONE NUMBER			ST DELANDER							
TIME	RATE	N2 RATE	DEPTH	STRING	Press	.(PSI)		DESCRIPTION / REMARKS		
	(BPM)	(SCF/MIN)	FT	WT.	Circulating	WHP	Cycles			
0800				the state of the	and P. September			On Location Safety meeting rig up		
								Pressure test BOP to 500psi.		
								Leave location for the week end		
4/3/17								On Location Safety meeting rig up		
								2 3/8 Tubing & 4 1/2 11.6# casing.		
								Tubing at 7260 . Mix & pump 33sks = 7bbls		
								cement mix at 15.6 yield 1.18 displace with		
								13 bbls water. Could not load hole with water		
								before job.Wait 4 hours & tag plug.		
								#1 Plug from 7260 up to 6810.		
								Trip in hole with cement retainer & set it at		
						•		5812. Test tubing to 1,000 psi. Tubing held		
								Test 4 1/2 casing to 950. Casing held.		
1730								Leave location for the night.		
3/4/17								No work. To muddy		
3/5/17								On Location Safety meeting rig up		
0800								Tubing at 5812. Mix & pump 12sks = 2.5bbls		
								cement mix at 15.6 yield 1.18 displace with		
								21.7bbls water.		
								#2 Plug from 5812 up to 5651.		
								Tubing at 4619. Mix & pump 12sks = 2.5bbls		
								cement mix at 15.6 yield 1.18 displace with		
								17.1bbls water.		
								#3 Plug from 4619 up to 4458.		
								Tubing at 4285. Mix & pump 44sks = 9.2 bbls		
								cement mix at 15.6 yield 1.18 displace with		
								14bbls water		
								#4 Plug from 4285 up to 3723.		
1300								Leave Location for the night.		
4/6/17								On Location Safety meeting rig up		
0800								Basin wire line jet cut 4 1/2 casing at 3450ft		
								Load 7in casing with 45bbls water. Load		
								4 1/2 casing with 13bbls water. Leave casing		
								valves open & monitor. Nipple down well head		
								& remove slips. Try to pull casing but can not		
1330								Leave location for the night.		
4/7/17								On Location Safety meeting rig up		
								Trip in hole & tag #4 plug at 3723ft. Pull tbg		
								up to 3710. Mix & pump 25sks = 5.2bbls cmt		
								mix at 15.6 yield 1.18 displace with 12.9bbl		
								water. Will tag plug in 4 hours		

								CT TICKET NUMBER TICKET DATE		
BASIC			1. A.					03/31/17		
				JO	B LO	G # 2	2	STATE - COUNTY		
						•	-	Rio Arriba County New Mexico		
			Basic Sup				- <u>1</u> - 1	DEPARTMENT		
CUSTOMER NAME			DISTRICT	y Snyder						
Conoco Phillips			South	1				Сraig Lingo иовлите		
CUSTOMER ADDRESS				AME	Unit 154	N	$1 + i_{A} + i_{B}$	JOB TYPE		
CITY, STATE, ZIP CODE				P/RNG	Unit 154	IN		Plug To Abandon		
Farmington New Mexico 87402			- T 27n -	R 4w		in the garden gardeness	Free Flowing			
PHONE NUMBER 505-787-073		an alterna anna anna anna anna anna anna anna								
TIME	RATE	N2 RATE	DEPTH	STRING	G Press.(PSI)			DESCRIPTION / REMARKS		
	(BPM)	(SCF/MIN)	FT	WT.	Circulating	WHP	Cycles	신 그는 것이 한 것은 것이 것을 다 생각했다. 그는 것이 :		
Carl and Children of the	(Di m)		<u></u>		Chicaldang		ojeles	Tag cement at 3440. Not high enough.		
								Tubing at 3440 mix & pump 15sks = 3.1bbl		
								cement mix at 15.6 yield 1.18 displace with		
								12.4bbls water. Will tag plug in 4 hours.		
								#5 Plug from 3710 up to 3230		
								Basin jet cut casing at 2400ft. 4 1/2 csg is		
								free. Pull a few joints.		
1800								Leave location for the week end		
4/10/17								On location Safety meeting rig up.		
0830								Pull 2400 ft 4 1/2 csing out of hole		
								Pressure test 7in 23# casing to 800 psi for		
								30 minutes. Casing held. Basin log 7in csg		
								while we hold 500psi on it.		
								Trip in Hole with tubing to 2400ft.Mix & pump		
								45sks = 9.5 cmt mix at 15.6ppg yield 1.18		
								displace with 8.3bbls water.		
								#6 Plug from 2450 up to 2180. Trip out with		
								tbg to 282ft. Mix & pump 81 sks = 17bbls cmt		
								mix at 15.6 yield 1.18 shut down.		
								#7 Plug from 282ft up to surface inside 7in		
								23# casing. Leave location for the night.		
4/11/17								On location Safety meeting rig up.		
0730								High desert cut off well head & weld dry hole		
								marker on. Inside casing down 12ft outside		
								casing down 3ft. Mix & pump 86sks = 18bbls		
								cement mix at 15.6 yield 1.18		
								Cellar & casings are full of cement.		
								P&A job complete.		
				_	_					