Form C-142

District I 811 S. Fi Artesia, N District I 1000 Rio Aztec, N	IM 88210 I <u>I</u> - (505) 334- Brazos Road <i>I</i> l 87410	6178	G E	2 2001	2040 South Santa Fe, N (505)	atural Resources Der rvation Division Pacheco Street ew Mexico 87505 827-7131	partment		Date 06/99 Submit Original Plus 2 Copies to the Santa Fe Office	
		1 1 4 4 - 10		APPL	LICATION FOR	NEW WELL STA	TUS			
	perator and erator name	address B	_		es Oil and Gas mington, NM 874	99	OGRID NUME	BER 014538		
Con	tact Party	Pegg	y Cole	Phone	Phone 505-326-9700					
Р	roperty Name	SAN JUA	N 29-7	7 UNIT	ſ	Well Number:	API Number	PI Number 300392615400		
UL	Section	Township	Rang	е	Feet From the	North/South Line	Feet From the	East/West Line	County	
F	031	029N		007W	1490	FNL	1840	FWL	RIO ARRIBA	
II. D	ate/Time In	nformation								
Spud D	ate	Spud Time		Date C	ompleted	Pool				
7/22/99)	6:00:00) AM	12/22/9	9	·				
3160 IV. Atta V. AF I	0-4 showing ach a list of FIDAVIT:	well was com all working i	pleted	as a pro	ducer.	rcentage interest	-	and Form C-10	5 or Federal Form	
	l am th	San Juan) Cole, being to the contract of the	authoriz	zed repres	n, upon states entative of the O	perator, of the above	-referenced well,			
	Signature Mary Cale Title Reg Admin. Date 12.30-9									
SUBSCRIBED AND SWORN TO before me this 30 day of DUC										
	CERTIFICA	ERVATION UTION OF APP	PROVA	AL:	ove-referenced v	vell is designated a N	lew Well. By copy	hereof, the Divsio	n notifies the Secretary	
		on and Revenue								
Signat	ure	Mark 1	sh	ly/		Title P. E. S	ec.	1. 1	da 2 1 2000	
VII. DA	ATE OF NOTI	FICATION TO	THE SE	RETAR	Y OF THE TAXA	TION AND REVENU	IE DEPARTMENT	= 3/31/0	Ď	

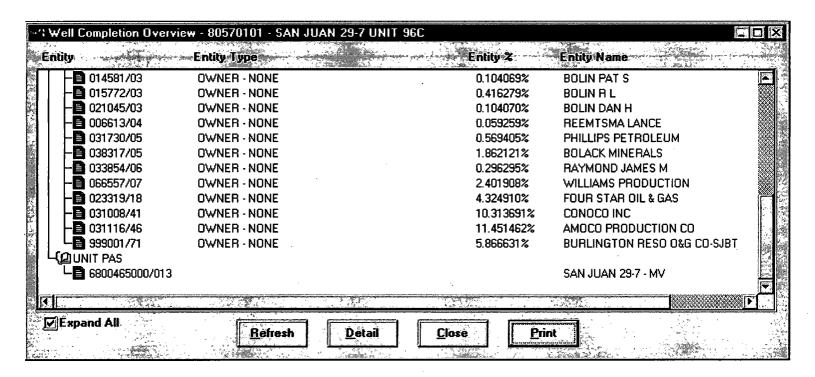
New Mexico

District I - (505) 393-6161

1625 N. French Dr.

NOTICE: The operator must notify all working interest owners of this New Well certification

PVEV 2010751917



. 🌤	BUREAU OF LAND MAN		BLM	
	Sundry Notices and Re	ports on Wells		
1. T	ype of Well GAS	, •	RMINGTON, NIM	Lease Number SF-078503 If Indian, All. or Tribe Name
2. N	ame of Operator		7.	Unit Agreement Name
	BURLINGTON RESOURCES OIL & GAS COMP	илх		San Juan 29-7 Unit
	ddress & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (50	5) 326-9700	9.	Well Name & Number San Juan 29-7 U #96 API Well No.
	ocation of Well, Footage, Sec., T, R, 490'FNL, 1840'FWL, Sec.31, T-29-N, R-7			30-039-26154 Field and Pool Blanco Mesaverde County and State
R	-10987A			Rio Arriba Co, NM
	X Subsequent Report Plugg Casin	Type of Acti onment pletion ing Back g Repair	on Change of Pla New Construct Non-Routine F Water Chut of	ns ion racturing £
	Final Abandonment Alter X Other	ing Casing - Spud	Conversion to	Injection
13.	Describe Proposed or Completed Opera	tions		
· ·	7-21-99 SD for rig repairs. 7-22-99 Spud well @ 6:00 a.m. 7-22- TIH w/3 jts 9 5/8" 36# J- ahead. Cmtd w/120 sx Clas pps Flocele (142 cu.ft.). surface. WOC. NU BOP. PT 7-23-99 Drill to intermediate TD @ 7-24-99 TIH w/54 jts 7" 20# J-55 ST mud flush, 20 bbl wtr ahe 5 pps Gilsonite, 0.25 pps w/90 sx Class "B" 50/50 p metasilicate, 0.25 pps Ce w/90 bbl wtr. Circ 13 bbl min, OK. Drilling ahead.	55 ST&C csg, ss "B" neat cmt Displace w/7: BOP & csg to 6 2280'. Circ ho &C csg, set @ ad. Cmtd w/182 Cellophane, 0 oz w/2% Kolite llophane, 0.1%	et @ 134'. Pum w/3% calcium bbl wtr. Circ 00 psi/30 min, le clean. TOOH 2270'. Pump 20 sx Class "B" .1% retardant , 5 pps Gilson defoamer (157	p 10 bbl wtr chloride, 0.25 7.5 bbl cmt to OK. Drilling ahead bbl wtr, 20 bbl neat cmt w/3% Kolite (533 cu.ft.). Tailed ite, 2% sodium cu.ft.). Displace
	APD ROW related			
14. Sign	thereby certify that the foregoing	is true and co		7/26/99
(Thi APPR	s space for Federal or State Office us OVED BY Titl ITION OF APPROVAL, if any:	e	Date	CEPTED FOR RECORD
Title the Ur	18 U.S.C. Section 1001, makes it a crime for any personited States any false, fictitious or fraudulent states	on knowingly and will ments or representati	fully to make any de ons as to any matter	within its principalion.
	An	® A TOP	,	FARMINGTON FIELD OFFICE
,	U72	RATOR		DI
Printed Nan	THE WAR	Approval Date:		
Peggy Cole	PUD - 8			

The state of the s

Form 3160-4 (Ogober 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN	DUPLICATE'
(See other in-
3	tructions on

FOR APPROVED
OMB NO. 1004-0137

Expires: December 31, 1991

5. LEASE DESIGNATION AND SERIAL NO.

SF-078503

WELL COMPLETION OR RECOMPLETION REPORT AND LOG*							6. IF INDIAN, ALLOTTEE OR TRIBE NAME							
1a. TYPE OF	WELL:		OIL	G. W	AS X	0	RY .	Other						,
. T/DE OF	00MBI 57			_ ``								7. UNI	T AGREEMENT N	AME
D. TYPE OF COMPLETION: NEW ☑ WORK ☐ DEEP- ☐ PLUG ☐ DIFF. ☐											San Juan 29-7			
	WELL X	OVER _	EN		ACK	Ā	ESVR	Other						
												San Juan 29-1	7 Unit #96C	
2. NAME OF	RLINGTO		IBCES O		AS COM	DAN							WELL NO. 30-039-26154	
3. ADDRESS				iL a G	AS COM	FAI	11						30-039-26134 ELD AND POOL. C	
	Box 4289			37499	(505)	32	26-9700					Blanco Mesaverde		
4. LOCATIO	N OF WELI	(Report lo	cation clea	rly and	in accordai			tate req	uirements)*		·			BLOCK AND SURVEY
At surface	!	1490'F	NL, 1840'	FWL								OR AREA		
At top pro	d. interval n	poorted heli	OW .											
/	·	oportou oo:	•••											
At total de	pth					1	R-10987/	4					Sec. 31, T-29	-N, R-7-W
					.	4 0	COMEN		DATE ISSUE			40.00	200724-00	42 07475
					'	4. P	ERMIT NO	J.	DATE ISSUE	U		12. COUNTY OR PARISH		13. STATE
												Rio Arriba		New Mexico
15. DATE SPU	DDED 16.	DATE T.D	REACHED	ľ	7. DATE CO	MPI	(Ready to	prod.)		18. EL	VATIONS (DF, RI			19. ELEV. CASINGHEAD
7-22-99		7-26-99			12-2						6303 GR, 631			
20. TOTAL DE	PTH, MD &T\	VO 2	1. PLUG, B	ACK T.D	., MD &TVD	ľ	22. IF MULT	IPLE CO			ERVALS RILLED BY	ROTARY TOOLS CABLE TOOLS		CABLE TOOLS
5619		l	5602			-						0-561	9	
24. PRODUCT	ION INTERV	AL (S) OF TH			OP, BOTTON	u, nv	AME (MD A	ND TVD)	•	L		25. WAS DIRECTIONAL		IONAL
0770 CC	00 14											1	SURVEY MA	DE
26. TYPE ELEC	O8 Mesav		S DI IN									I27, WAS WELL CORED		
CBL-CC		JINER LOG	3 NOI 1										No	
28.						C.A	SING RE	CORD	Report all strings	set in	well)			
CASING SIZ	E/GRADE	WEIGHT	, LB./FT.	DEPT	H SET (MD)	HOLE S	SIZE	TOP OF CEN	MENT, C	EMENTING RECO	RD	AN	OUNT PULLED
9 5/8		36#			134	_		1/4	142 cu.ft.					
4 1/2	 	20#			2270 5609	-		3/4 1/4	690 cu.ft.		,	-		
4 1/2		11.0#			3003	+		1/7	525 Cu.it.					· · · · · · · · · · · · · · · · · · ·
29.		<u>. </u>	LINER RE	CORD					30.		······································	TU	BING RECORD	
SIZE	TOP (MD)	ВОТТ	OM (MD)	SACI	KS CEMENT	•	SCREEN	(MD)	SIZE	SIZE DEPTH SET		(MD) PACE		CKER SET (MD)
							-		2 3/8		5508			
a. DEDECORA	TION RECOI	DD (Jeteem)	aine and au	-505\		-	, ,		L	D CU	T EDACTION	CEME	NT SQUEEZE, S	TO
		•			3975 399	•	32.	TH INTE		ID, SIN				
3772, 3776, 3786, 3795, 3950, 3962, 3986, 3989, 3973, 3975, 3992, 4014, 4018, 4022, 4030, 4088, 4087, 4089, 4092, 4098, 4110, 4126.							DEPTH INTERVAL (MD) AMOUNT AND KIND OF MATERIAL USED							
4134, 4136, 4138, 4140, 4147, 4148, 4157, 4175, 4187, 4263, 4266,				16,	4629-510	04		2005	bbi 2% KCI si	k wtr, 1	00,000# 20/4	O Brady sd		
4280, 4286, 4333, 4364, 4392, 4406, 4629, 4631, 4638, 4642, 4875,				,				k wtr, 1	00,000# 20/4	0 Brady sd				
4680, 4686, 46	391, 4702, 4	1726, 4736,	4741, 475	0, 4752	. 4754, 475	6.	Perforati		nt'd on back	<u> </u>				
DATE FIRST PR	ODUCTION	 7	PRODUC	TION M	ETHOD (FIG	wing	, gaš lilt, pu		ize and type of pur	np)			WELL STATUS (Producing of Shut-In)
					Flov		<u> </u>					SI		
DATE OF TEST		HOURS TE	STED	CHOKE			ON FOR	OIL→E	BBL	GAS-	-MCF	WATE	R-8BL	GAS-OIL RATIO
12-22-9	9		1		j'.		PERIOD	1		1236	MCF/D Pitot	J Gauge		
FLOW. TUBING	PRESS.	CASING P	RESSURE	CALCU	_	OIL	88L		GAS-MCF	•	WATER-BI	3L		OIL GRAVITY-API (CORR.)
Si 410 Si 560 24-HOUR RATE			1236 MCF/D											
34, UISPOSITION OF GAS (Sold, used for fuel, vented, etc.)						1200 11101 12		1		TEST WITNESSE	D BY			
To be sold														
35. LIST OF A	TTACHMEN						-							
		None						J-12					<u> </u>	<u></u>
35. I hereby o	ertify that the	toregoing an	grattached in	πormatio	rt is complete	e and	CONTECT 85	determit	ned from all available	19COCC				
	Dens	· /	ala		****	_	Dagulak	A .d.					12 27 00	
SIGNED		4	vie		TITL	Ľ	Regulation	Jry Adi	ministrator			- UATE	12-27-99	



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Ensign™

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