Form 3160-4

UNITED STATES

FORM APPROVED

August 1999)	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT										Expires: November 30, 2000							
	WELL C	OMPLI						RT	AND L	.og		5.		se Serial N NSF07939				
1a. Type of Well ☐ Oil Well ☑ Gas Well ☐ Dry ☐ Othe								er					6. If Indian, Allottee or Tribe Name					
	of Completion New Well Work Over Deepen Plug Back									☐ Diff	Diff. Resvr. 7. Unit or CA Agreement Name and No.							
Name of Operator BURLINGTON RESOURCES O&G CO LP Contact: PEGGY COLE E-Mail: pcole@br-inc.com											8.	8. Lease Name and Well No. SAN JUAN 27-5 UNIT 69N						
	P O BOX 4	4289							(include		ode)	9.	AP	Well No.		9-26973-00-C1		
	of Well (Rep	ort location	on clearly and	d in acc	ordance w	ith Fed	eral requirer	pents))* 🔥	18 J	<u> </u>	10		eld and Po SIN	ol, or F	Exploratory	_	
At surfac		SEP 2002					11. Sec., T., R., M., or Block and Survey or Area Sec 7 T27N R5W Mer NMP											
At top p							12. County or Parish 13. State NM											
14. Date Sp 07/05/20	_ (4) □	16. Date Completed De A Ready to Prod. 09/05/2002					17. Elevations (DF, KB, RT, GL)* 6604 GL											
18. Total D	epth:	MD TVD	7810		19. Plug	Back 7		(D) VD/		00 A	20. 1	Depth	Brid	ge Plug Se	et: J	MD TVD		
21. Type El CBL GF	ectric & Othe R OTH		ical Logs Ru	ın (Sub	mit copy (of each)		46	48.50	22. W	as well co as DST n	ın?	D	No I	🗖 Yes	(Submit analysis (Submit analysis (Submit analysis	s)	
23. Casing an	d Liner Reco	rd (Repo	rt all strings	set in v	vell)													
Hole Size			Wt. (#/ft.)	Ton		ottom MD)	1 -	,		of Sks. & Slurry of Cement (BB		rry Vo BBL)	i Cemeni io		Гор*	op* Amount Pulled		
12.250	9.67	75 H-40	32.0	0		278	3			_163					0			
8.750		20.0			3615	i			566			-		0				
6.250			11.0		2500	7809				315								
							╁───			-	-+		-+	 -				
	-																_	
24. Tubing	Record				1	т		_								D 1 D 1 1		
	Depth Set (M		cker Depth	(MD)	Size	Dep	th Set (MD)	- P	acker De	pth (MI	O) Siz	ze	Der	oth Set (M	D) 	Packer Depth (M	ינעו	
2.375		7641			L	26	. Perforation	Reco	ord	_		<u> </u>						
25. Produci			Тор		Bottom	_			Interval		Siz	e	ΙN	o. Holes		Perf. Status		
	Formation DAKOTA			7567		7794		7567 1			7794 0.30		800 81 OP		OPE	PEN		
B)													<u> </u>		—			
C)											ļ		lacksquare		├-			
D)							 						<u> </u>					
27. Acid, Fi	racture, Treat	ment, Cer	nent Squeeze	e, Etc.						1.75	Chfinni	.1	_					
	Depth Interva				40.0	204 20/	40 TEMPER			id Type	of Materia	11						
	75	67 TO 7	794 2100 BE	SL SLK	W I R, 40,0	00# <u>20/</u>	40 IEMPER	בט בכ	. 30			_						
						-												
																		
28. Product	ion - Interval	A																
Date First Produced	Test Date 09/05/2002	Hours Tested	Test Production	Oil BBL 0.0	Gas MCF	59.0	Water BBL 0.0	Oil G Corr.	ravity API		ias iravity	Pr	oducti	on Method FLO\	WS FR	OM WELL		
09/05/2002 Choke Size	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:0		V	Vell Status							
2	SI 775	655.0		<u> </u>		759		<u></u>			GSI		AC	CEPTE) EO	R RECORD		
28a. Produc	ction - Interva	T		T		-		Tarra	·	- T.			4	on Method			_	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Corr	iravity . API		ias iravity			SEP		2002	_	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas		Water	Gas:			Well Status		F	ARMING1	ION F	IELD OFFICE		

Choke Size

Oil BBL

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #14237 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** REVISED **

Water BBL

Gas MCF

Gas:Oil Ratio

BY

001 D 1	tion for	-1.0										
Date First	ction - Interv	Hours	Test	Oil	Gas		Oil Gravity	Gas		Production Method	_	
Produced	Date	Tested	Production	BBL	MCF Gas MCF	BBL	Corr. API	Gravity				
Choke Size	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil BBL			Gas:Oil Ratio	Well Sta	atus			
28c. Produ	ction - Interv	al D								-		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr. API	Gas Gravity		Production Method		<u> </u>
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	Well St	atus			
29. Dispos SOLD	ition of Gas(S	Sold, used	for fuel, veni	ted, etc.)								
30. Summa Show a tests, in	Il important	zones of n	orosity and cotested, cushic	ontents there	eof: Cored e tool oper	intervals and all	drill-stem nut-in pressure	es	31. For	mation (Log) Marke	ers	
	Formation		Тор	Bottom		Descriptions	Contents, etc).	Name Meas.			
SAN JOSE NACIMIEN OJO ALAM 32. Additi Tubing	onal remarks	(include p	0 1458 2669	1458 2669 2875					KIF FR PIC ME CH CL ME PC MA GA GF	O ALAMO RTLAND UITLAND CTURED CLIFFS SAVERDE IACRA EQUIVALE IACRA INTERED INT LOOKOUT ANCOS ALLUP REENHORN IKOTA	ENT	2683 2873 3144 3368 3466 3905 4330 4938 5155 5528 6036 6718 7479 7536
1. Ele		anical Log	gs (1 full set r			Geologic R Core Analy	-		DST Re	eport	4. Direction	nal Survey
	oy certify that		Elect Fo Committee	tronic Subn	nission #14	mplete and corre 4237 Verified b ESOURCES Of essing by Adrie	y the BLM V kG CO LP, s nne Garcia o	Vell Informs sent to the F on 09/13/200	ation Sy Farming D2 (02A)	rton	hed instructi	ons):
	ture	-	nic Submiss	sion)			Date (09/12/2002	!			