Form 3160-4

SUBMIT IN DUPLICATE

FOR APPROVED

October 1990) 🔹		UNITED STATES (See other instructions on							OMB NO. 1004-0137			
•		DE	PART	MENT OF	THE INTE	RIOR		reverse side)	<u> </u>		ecember,31, 1991	
			BUREA	U OF LAND	MANAGEME	NT			5. LE		ON AND SERIAL NO.	
		<u> </u>								NMSF-0784		
WELL CO	MPLE	TION OR	REC	OMPLE	TION REF	PORT AND	LO	G*	6. IF	INDIAN, ALLOTTE	E OR TRIBE NAME	
1a. TYPE OF WE	ELL:	OIL WEL	113	SAS WELL X	DRY Other				1		•	
									7. U	NIT AGREEMENT		
b. TYPE OF COMPLETION: NEW V WORK DEEP- PLUG DIFF.									San Juan 32-7 Unit 8. FARM OR LEASE NAME, WELL NO.			
	ELL A	OVER EN	· [BACK	RESVROther				". ''			
- NAME OF O	DEDATOR		San Juan 32-7 Unit #44G									
2. NAME OF OPERATOR BURLINGTON RESOURCES OIL & GAS COMPANY										30-045-325	01	
3. ADDRESS A			4"	10. F	ELD AND POOL,							
		, Farmington,							Basin Dakota/ Blanco Mesavero			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*										11. SEC., T., R., M., OR BLOCK AND SURVEY		
At surface Unit O (SWSE) 830'FSL, 2295'FEL									OR AREA			
			Som	e as abov					Sec. 22 T32N R7W			
At top prod. in	nterval rej	ported below	Sam	e as ano	ve				1			
At total depth	Sa	me as abov	e									
				-	D=5.45 NA	5.455 1001			L		I :	
				114.	PERMIT NO.	DATE ISSU	EU		12. (OUNTY OR PARISH	13. STATE	
										San Juan	New Mexico	
15. DATE SPUDDE	ED 16.	DATE T.D. REACH	ED		PL. (Ready to prod	l.)	1	VATIONS (DF, RI			19. ELEV. CASINGHEAD	
9/5/06 20. TOTAL DEPTH	MD &TVD	9/21/06	BACK T.E	11/27 D., MD &TVD	22. IF MULTIPLE	COMPI	GL 23. INT	6520' ERVALS	KB	6535'	CABLE TOOLS	
20. 101112 22. 111	., .,,,,,		,	.,	HOW	MANY*		ILLED BY				
8147		1	8140'		2	<u>- </u>	<u> </u>		yes			
24. PRODUCTION INTERVAL (S) OF THIS COMPLETION-TOP, BOTTOM, NAME (MD AND TVD)*										25. WAS DIRECTIONAL SURVEY MADE		
Basin Dakota 7985'-8102'										No ,		
26. TYPE ELECTR		/							27. W	S WELL CORED	,	
CBL/CCI	L/GR	(RAN 9-26	-06)								No	
28.	T	WEIGHT, LB./FT.	Lore			D (Report all string			200	T	·	
CASING SIZE/GRADE 9 5/8"		32.3#, H40		TH SET (MD) 224'	HOLE SIZE		TOP OF CEMENT, CEMENTING RECO			AMOUNT PULLED		
7"		20#, J55		3809'			e; 552sx			72bbls		
4 1/2"		11.6#, N80		8142'	6 174"		TOC 3000'; 308sx					
29.	TOD (14D)		RECORD		T construction	30.	DEBTUCET		TUBING RECOR		D ACKER SET (MD)	
SIZE T	TOP (MD)	BOTTOM (MD)	SAU	KS CEMENT*	SCREEN (MD)	2-3/8"		DEPTH SET	(MU)	1	CKER SET (MD)	
	(Interval, size and		32.					, CEMENT SQUEEZE, ETC. acid, 35238ibs 20/40 TLC sand,				
7985'-8024'@ 8036'-8102'@	15PF		7985'-8102' 630 gal 15% HCL a				acid, :	35238lbs 20/4	O TLC sand,			
0.02							1.2.0	olo flata				
total holes=7	6											
33.						PRODUCTION						
ATE FIRST PRODU	UCTION	PROL	DUCTION N	ETHOD (Flowin	g, gas lift, pumping	size and type of pu	mp)			WELL STATUS (Producing or shut-in)	
SI					Flowing					SI		
DATE OF TEST	['	HOURS TESTED	CHOK		DON FOR OIL TPERIOD	BBL	GAS	MCF	WAT	ERBBL	GAS-OIL RATIO	
11/24/06	l	1	2				38	mcf	١.	06		
LOW. TUBING PRE	ESS. C	CASING PRESSUR	E CALCU		ILBBL	GASMCF		WATERBE			OIL GRAVITY-API (CORR.)	
CI 045#		01 640#	24-HO	UR RATE		011						
SI - 215# 34. DISPOSITION OF GAS		SI - 640# (Sold, used for fuel, vented,				911 m		fd 1.5 bpd		TEST WITNESSED BY		
	(-	To be sold	, =.21)							T.LO. WIIIALOO		
35. LIST OF ATTA	CHMENTS									· · · · · ·		
This is a MV/I											•	
36. I hereby certify	that the for	egoing and attache	a intormatio	n is complete ar	o correct as detern	nined from all availab	ie records					
n		7										

*(See Instructions and Spaces for Additional Data on Reverse Side) Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Regulatory Tech

see MV completion report for formation tops

11/28/06