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State of New Mexico Energy, Minerals and Natural Resources Department

Instruction on back Submit to Appropriate District Office 5 Copies

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III

					Darren	•									
DISTRICT I	II Azos Rd., Aztec, NM	87410													
1600 Kio Ris							IZ ATION	тот	rans!	PORT					
	REQUEST FOR ALLOWABLE AND AUTHORIZATION T									OGRID Number					
I.	REQUEST FOR ALLEG									14538					
1. Operato	r Name and Add	iress	a Oil &	Gas Co	mpany				1						
Burlington Resources									Ne	w Well	6. Pool	Code			
1	PO Box 4289) 3 Tamer 184	lavica 8'	7499							72319				
1	PO Box 4289 Farmington,	New M	exico o								9. Well	Number			
4. API Nu	mber				Blanco Mesa	verde					80A	Marine	_		
30-039-25	5634				8. Property Name						80A				
7. Property	Code	1			San Juan 30	-6 Unit						II -4 ling	County	1	
	460	ــــــــــــــــــــــــــــــــــــــ	-tion				the North	South	line F	eet from the		Vest line	Rio Ar		
II.	10. Surfa	ce Loc	cation	Range	Lot Idn	Feet from				180	0 West		1100		
UI or lot	no Section	Towns	ship	Kange 5 W	1 -	\	875 North						Count	······································	
C		7 30N						South	line IF	eet from the	East	West line	Comic	J	
<u></u>	11. Botto	om Ho	le Loc	ation	Lot Idn	Feet from	m the North	N 20 am	1		١		17, C-1	29 Expiration date	
UI or lo		Town	ship	Range	Louis	l				16. C-129 Effect	ive Date		1		
101 01 10	l l	\		44 G25 C	Connection Date	15. C-129	Permit Number		1						
12. Ise Co	ode 13. Producing	Method	Code	14. Gas	,3	\									
1_	Flowing			1					2/2		22. 1	POD ULSTR	Location	•	
F	il and Gas Tra	nsport	ers			20.	POD	21.	J/G			and De	scription		
		orter Nam	ne			1	101			 					
18. Trans	hea	Address			28	7 11 1	10	C	,	d					
	RIU								C.						
90	018 Giant In	dustries	S			200	11	(G	1					
	2.44				28	7 11 11							165		
25	244 William	s Field	Service	s							100	150		-1511	
	VV IIIIda.										101	BO		121	
						_						_007			
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J										Pagaription		00 0		M.N.	
1	Produced Wa	ater				24.	POD ULSTR	Locat	ion and L)escription	(i)			1.0	
I IV.	Produced W					2									
	3. POD	4 1	_									29. Perfor	rations		
1_2	Well Comple	stion L)ata					28. PB	3TD	004	1	4886-566			
_ V.	Well Comple	1	26. Rea	dy Date	27. T	ט 7825	1			804		33. Sacks C	ement		
<u>V</u> 25	. Spud Date	ľ	10/					32. Dep	oth Set	225		190 cu.ft.			
	9/6/97			31.	Casing & Tubing	3 5120				225 3459		1042 cu.t	it		
30.	Hole Size				9 5/8					3439		300 cu.tt			
30.	12 1/4				7			3142-	7816	5022					
	8 3/4				5 1/2					5923					
	6 1/4				1 1/2						Descell	re.		39. Csg. Pressu	
		Data					6. Test Date	37. T	est Length	38. 11	g. Pressu			SI 388	
Ţ Ţ	/I. Well Test	Data				13	6. Test Date 10/4/9				<u></u>			45. Test Metho	
VI. [3	4. Date New Oil			1			12. Water	43. (Gas	44. A	Or			Flowing	
34.					41. Oil	\4	12. Water	1		680					
7	40. Choke Size			1											
40. (1									
l t								$\neg \neg$				DXZATIO	N DI	VISION	
							ratulation	1		OIL C	ONSE	KAVII	J. (D -		
	46. I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete have been completed as an above in true and complete.									Approved by: SUPERVISOF DISTRICT #3					
	46. I hereby c	ertify that	h and that	the inform	nation given above	e is true and	comp	An	pproved b	v:			-/->-	markers to s	
40	have been con	mv know	ledge and	belief.				A	Sprove -		 ::::::::::::::::::::::::::::::::::	RVISO	E DIR	HEROT MO	
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	Signature			64	Verns		to	- ,	pproval I	Date:		QCT	221	77!	
Signat	Significan	anc	er L	un	Cerro		U	P	tpprovar.						
Signat	Printed Name	·	1				PUD								
Printed	Peggy Bradfie	eld	i												
Peggy 1	Regulatory A	dmini	strator					1							
Dan-1	Regulatory				No. (505) 3	26-9700			the provi	ous operate	r				
Regulat	10/7/97	•	T	elephon	e No. (303) 3	GRID nu	mber and na	me of t	tne previ	ous operation					
10,	47 If this is	s a cha	nge of o	perator	e No. (505) 3 fill in the O								ate		
47. If th	77. 11 12.5								Title			Da			
77. 11.11					Printed N	ame									
	l														