District I PO Box 1986, Hobbs, NM \$8241-1986 District II

State of New Mexico
Energy, Minerals & Natural Resources Department

PO	Drawer	DD,	Artesia,	NM	88211-9719
Die	irlet III				

OIL CONSERVATION DIVISION

705
Form C-104C
Revised February 10, 1994
Instructions on back [1]
Revised February 10, 1994 Instructions on back Submit to Appropriate District Office
5 Copies
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AMENDED DEDORT

1000 Rio Brazo	Rd., Aztec	, NM 87410		Santa	PO Bo	x 2088	4 2000				rr-pr	5 Copie		
District [V				Sania	Fe, NM	1 8/30	4-2088			Г		ENDED REPORT		
PO Box 2088, S I.				I I OWA	RIEAI	UT) A I	TUO) 17 A T	ION TO T	-				
I. REQUEST FOR ALLOWABLE AN Operator name and Address							JINOR	UZAI	101 101					
								,	017901	³ OGRID Number				
Pogo Producing Company P. O. Box 10340, Midland, TX 79702-7340						✓			017891 Reason for Filing Code					
100 100 in indiand, 1k /9/02-/340									NW	NW Kanada for Panag Code				
	PI Number		Undes	. Can	212.	Pool Nam	<u> </u>					Prod Code		
30 - 0 15-	28559		Gedar G	anyon B	one Spr	ing Y			Pool Code 96 Z 38					
[†] Property Code				roperty PONFID			ENTIAL 76 238			- 38 /ell Namber				
17244			Mitchell 21 Federal								1			
II. 10 (Location									-			
	Section	Township	Range	Lot.Ida	Feet from	n the North/South Lin		outh Line	Feet from the	East/V	East/West fine County			
G	21	24S	29E		1650	North		l	1650	Eas	East Eddy			
UL or lot no.	Section	Hole Lo												
OL OF ROLES.	Section	Township	Range	Lot Ida	Feet from	m the	the North/South line		Feet from the	East/W	est line	County		
12 Lee Code	15 Produc	ing Method C	Parks H. Cook	Connection D			<u> </u>							
F	Pumpi		Vente		, C	-127 Perm	it Number	' '	C-129 Effective	ve Date 17 C-129 Expire		129 Expiration Date		
III. Oil a					L									
"Transpor	rter		' Transporter N	454		14 P.C	n .	21 O/G		M				
OGRID			and Address			³⁴ POD		³¹ O/G		21 POD ULSTR Location and Description				
18053	Pr	ide Pip	eline Co	٠.	2	816	014	0	Post ID-2					
			x 2436, Abilene, TX		, TX	010019 0		11-24-95						
			<i>-</i>	9604		20011	2	1	•		mus	BK		
1	V.	nted			α	18/6	015	G				7 7 7		
two states	ve	ntea	· · · · · · · · · · · · · · · · · · ·						,	· /2> (=) (1 <i>((((((((((</i>			
									BECEIVED)					
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										OCT 0	2 19	95		
												- -		
121 D 1									OIL	CC	N.	DIV.		
V. Produ	rod Wa	ater				OIL CON. DIV.								
2816		E/2	1/0/0/00	5 144 · 4		POD UI	STR Local	ion and D	escription	19315	205-			
		ion Data	1/24S/29	E Mitch	nell 21	Feder	al #1	Batte	ry					
	of Date	Jon Data	¹⁴ Ready Da											
8/15/95		9/	9/20/95		8900	от " 8900'		200	" РВТО 8827 '		29 Perforations			
	M Hole Size		i							8670'-8700'				
17-1/2			³¹ Casing & Tubing Size 13-3/8			n Depth Set						Sacks Cement		
11					580			650 sxs-circ 5 s			c 5 sxs			
7-7/8			8-5/8			2840]	1300 sxs-circ 220 s				
. 170		5-1/2			8900			1705 sxs-TOC @ 700'		C @ 700'				
/1 11/-11	Took D	.4.0	<u> </u>											
VI. Well Date N	TEST DS		hellus D :	<u>:</u>										
9/21/95										ressure ,		H Cag. Pressure		
" Choke Size		41 Oil			/22/95 2		4 hrs							
			68			9-		4				4 Test Method		
" I hereby certif	fy that the ru	les of the Oil	Conservation Di	vision have b		حلم	104				Pum	ping		
"I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION									
Signature:					l									
Printed name: Barratt I. Smith					ONIGHAL SIGNED ST HM W. GUM									
Barrett L. Smith														
Senior Operati			ions Engineer			Approval Date: 0.C.T. 1 9 1905								
	of If this is a change of operator fill in the OGRID number and name of the pres				33, 13,033									
11 10 15 2 C	awage of ope	rator fill in ti	he OGRID num	ber and nam	e of the prev	ious opera	tor							
	Previous C	perator Sign	ature			Prints	d Name			73,				