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Xeric Oil & Gas

SHIE OF INEW MEXICO nergy. Minerals and Natural Resources Depart

OIL CONSERVATION DIVISION P.O. Box 2088

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Santa Fe, New Mexico 87504-2088

REQUEST FOI	R ALLOWABLE AND AUTHOR ISPORT OIL AND NATURAL G	IZATION BAS
Corporation	EFFECTIVE 5-27-97	Well API No. 30

dress	<u>orpora</u> t	1011	EF	FECT	IVE 5-27	-97		30-0	05-6009	3	
200 North Loraine	. Suite	1111	1. м	idla	nd Tov	20 7070	11				
(onece proper box)	-					et (Please exp	J L			·····	
w Well	C	hange in T	ransport	er of:		ei (r iewse exp	(ain)				
x mpletion	Oit		Dry Gas								
ange in Operator X uange of operator give name	Casinghead (วม 🗌 (Condensi	ile							
address of previous operator BUI	k Royal	ty Co	D.,	P.O.	Box BR	C. Wich	lita Fa	lle T		76207	
DESCRIPTION OF WELL	ANDIFAS	: IC ¹						113, 1	exas_	76307	
ise Name			hol Nam	e Includ	ling Formation			<u>A</u>			
<u>ouble "L" Queen t</u>	R 19 " Init	2			<u>" Queen</u>	Accorded	Kind	of Lease Federal or Fe		Lease No.	
ation	I	<u>-</u>		10	- Queen	ASSOCIAT		i contaijor re	• K-6	647	
Unit LetterI	_ 1980	F	eet From	ስ ግጉአ	South Lin	660	ŀ.	,	Post		
• • • • •					LID		F	et From The	Last	Line	
Section 1 Townsh	ip 15S	F	lange	29E		MPM,		Chave	S	Const	
DESIGNATION OF TRAN	SPODTED	OF OU								County	
DESIGNATION OF TRAN		Condenta	AND	NATU	RAL GAS						
avajo Refining Compa					Address (Giv	e address 10 w	hich approved	copy of this j	orm is to be	seni)	
ne of Authorized Transporter of Casin		X] o	r Dry Ga		Lidwer	159, Ar	tesia,	New Mexi	.co 882	11-0159	
HM Gas Corporation	- L		, bij 01	• []	P.O. B	e address to w	hich approved	copy of this j	orm is to be	sens)	
ell produces oil or liquids, location of tanks.	Unit Se	с. Т	wp.	Rge.	Is gas actually	ox 5050,	Darcie	sville,	Oklahor	na 74005	
	<u> H</u>	36]	14 S	205	1 1100		When	1			
s production is commingled with that COMPLETION DATA	from any other l	ease or po	ol, give o	omming	ling order numb	er:		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
COM DETION DATA			-,								
esignate Type of Completion	- (X)	Dil Well	Gas	Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Spudded	Date Compl. R	leady to P			Total Depth						
					Total Depth			P.B.T.D.		4	
tions (DF, RKB, RT, GR, etc.)	Name of Produ	icing Form	ation		Top Oil/Gas P	av					
rations					Tubing Depth						
					Depth Casing Shoe						
	77110								5 01105		
HOLE SIZE	CASIN	SING, C.	ASING	AND	CEMENTIN		D	h			
	CASING	G & TUBI	NG SIZI		DEPTH SET				SACKS CEMENT		
			<u> </u>								
FST DATA AND DECUS											
EST DATA AND REQUES	T FOR ALL	OWAB	LE		······································						
WELL (Test must be after re First New Oil Run To Tank	covery of Iolal w	olume of li	oad oil a	nd must	be equal to or e	xceed top allo	wable for this	depth or be fi	or full 24 hou	are 1	
	Date of led				Producing Met	hod (Flow, pw	np, gas lift, el	c.)	- jui 24 AU		
h of Test	Tubing Pressure				<u></u>						
		•			Casing Pressun			Choke Size			
Prod. During Test	Oil - Bbls.				Water - Bbis			a			
					DUIL			Gas- MCF			
WELL											
Prod. Test - MCF/D	Length of Test				Bbls. Condensa	4 7 7 58					
				1	DOIN. CONCENSE	@MMCF		Gravity of Co	ndensate	7	
Method (pilot, back pr.)	Tubing Pressure	(Shul-in)			Casing Pressure	(Shut-in)		24			
			_	1	•••	(Choke Size			
PERATOR CERTIFICA	TE OF CC	MPLI	ANCE				·				
icoy coury that the fules and monital					0	L CON	SERVA			NKI	
ision have been complied with and that the information given above us and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION						
$\langle \rangle \rangle$	and be and being				Date A	havoraa/	0.0	T 4 4			
K					Date Approved0CT_11_1993						
BANDALL CADDO											
RANDALL CAPPS PRES.					ByORIGINAL SIGNED BY MIKE WILLIAMS						
Title					,	MIKE	WILLIAM.				
10/01/93	915_69	Title	:		Title_	MINC	WILLIAM RVISOR	c			

STRUCTIONS: This form is to be filed in compliance with Rule 1104

Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance All sections of this form must be filled out for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes. Separate Form C-104 must be filed for each pool in multiply completed wells.