N MEXICO OIL CONSERVATION CC. AISSION E C E I V ER Dorm C-104) Santa Fe, New Mexico

REQUEST FOR (OIL) - (GAS) ALLOWABLEN 3 0 1962 Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C100 which for the same able will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				(Place)	, Texas	23	(Date)
WE ARE H	EREBY I	REQUEST	ING AN ALLOWAR	BLE FOR A WELL	KNOWN AS:		
(Cor	npany or O	Derator)	deral -	(Lease) Well	No.	, in SE	. ¹ /4 SW ¹ /4,
N	, Se	20 /	, T. 19-S , R.	31-E NMPM	// Hackbory	- Yat	Pool
Eddy							
•••••••••••••••••		•	Elevation 3440	udded. 25. Nov. 61	Date Dril	87	23 Dec 61
Pleas	e indicate	location:	Top Oil/Gas Pav	2103 N	lame of Prod. Form	vi Vstaa	
DC	СВ	A .	PRODUCING INTERVAL	•			
				2103- 0 7; 21 3 2-	30. 3144 4	·	
E I	F G	H			a a d b		
				ر 2C	asing Shoe 619	Tubing	2057
LI	K J	I	OIL WELL TEST -				Choke
			Natural Prod. Test	bbls.oil,	bbls wa	ter inhrs,	min. Size
- <u>M</u> -1		P		Fracture Treatment (
11 1	0	-	load oil used):	45 bbls.oil,	bbls water	in 24 _hrs, 🛥	min. Siz
			GAS WELL TEST -				
9901	*	2310/	W _{Natural Prod} . Test	ı M	CF/Dav: Hours flo	wed Choke	Size
tubing ,Casi	ng and Cer	enting Reco	rd Method of Testing	(pitot, back pressure	. etc.):		J120
Size	Feet	Sax		Fracture Treatment:			flowed
8-5/8"	656		1	Method of Testing:			
	030	50					
4-1/2"	2187	100		reatment (Give amounts			
		1	sand): 30,000	villens oil plus	35.000 pom	bis sand	
2"EUE	2057		Press.	ubing Date fi ressoil rur	n to tanks 23	Jamary 196	2
				The Permian (
	•		Gas Transporter	None			
lemarks:							
I hereby	certify t	nat the info	rmation given above	is true and complete	e to the best of m	ny knowledge.	
			ě		n k, Huff	-,	
-pp. 0. 00	JAN	50 1982	, 19	1	(Compan	y or Operator)	
OIL	CONSE	RVATION	ÇOMMISSION	By:	luga	Mey	E
ווד	P/X	7	£.	. ,	(Si	ignature) Hugh	Møyer
y:	LUZ	nistr	ng	Title	Agent		-11
itle *	94: <i>2.4</i> . 8 .6.	IS INSPECT		5	end Communica	tions regarding w	en to:
			.	Name Bu	rleson & Hu	££	
				Address P	. O. Box 93	5. Midland.	Texts

CIL CONICCIVATION COMMISSION An 30 A D D DOI DOILOS No CARRENT AND A D D DOI DOILOS ANALAS S & S & S An angle S & S & S An angle S & S & S

NUMBER OF COPIES RECEIVED OISTRIBUTION SANTA FF FILE / / U.S.G.S. LAND OFFICE TRANSPORTER OIL / GAS PRORATION OFFICE	NEW MEXICO OIL CONSERVATION, COMMISSION SANTA FE, NEW MEXICO CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS					
	FILE THE ORIGINAL AND 4	COPIES WITH THE	APPROPRIATE OFFIC	E		
Company or Operator Burleson & Huff			Lease Sun Federal	Well-No.		
Unit Letter Section	Township Range	1	County	•		
N 20/	19-5 / 31		Eddy			
Pool Hackberry	<u></u>	F	Cind of Lease (State, Fed, Federal			
If well produces oil or con give location of tan		Section	Township 19-S	Range 31-E		
Authorized transporter of oil E or o	condensate	Address (give add	ress to which approved copy	v of this form is to be sent)		
The Permian Corpo	ration	P. O. Bo	x 3119, Midland	. Terre		
	Is Gas Actually Connect	ed? Yes1	Vo	,		
Authorized transporter of casing head	gas or dry gas Date Con- nected	Address (give addr	ess to which approved copy	of this form is to be sent)		
Change in T Oil	REASON(S) FOR FILING		shipR.EC low) JAN	EIVED 3 () 1982 C. C. MA, OFFICE		
R em ark s				·····		
The undersigned certifies that the	Rules and Regulations of the Oil C	onservation Commis	ssion have been complied	d with.		
Executed	this the 23rd day of Jan	Ary	, 19 _62 .			
		By	(n n n n	· · · · · · · · · · · · · · · · · · ·		
Approved by ML Clini	istrong	Title Agent	g & 7/4	Wet Meyer		
Title		Company				
UIL AND GAS INSP. Date			on & Huff Box 935 Midles	4		
JAN 3 0 1	96 2	Address P. O. Box 935, Midland, Texas				