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LEW MEXILO OIL CONSERVATION COMMISSION Santa Fe, New Mex.

(Form C-104) Revised 7/1/57

## REQUEST FOR (OIL) - (CONS.) ALLOWABLE RECEIVED

New Well

This form statil 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 C-101 was sent. The allowable 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 recompletior. 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.

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		, Sec	24	., T. <b>19-5</b>	, R <b>.30-</b>	<b>,</b> NMP	M.,	Son th	Bensor	Tate		md	Poc
Unit	Letter			County. Date									
				Elevation	<u>3268</u>		Total De	epth 🙎	0001	PI	BTD	195	
P1	lease in	dicate loc	auon:	Top Oil/							Bena	on I	tes
)	C	В	A	PRODUCING INT	ERVAL -						Ł	1789-	.91'
	F	G.	H	Perforations Open Hole							F.5.	191	
	K	J		OIL WELL TEST	-								Choke
	42			Natural Prod. Test After Ac	id or Fractu	ure Treatmen	t (after 1	recovery					
-+	N	+		itat hiter Au			•• •• •	,			r eda	ar co v	
	•	0	Р	load oil used	): <b>72</b>	bbls.oil,	trace :	bbls wat	er in	el hrs,		_min. S	ize 2*
	<b>PSL &amp;</b> Casing	12251 and Cemen Feet	TVL.	GAS WELL TEST 	Test: ting (pitot	, back press ure Treatmen	MCF/Day: ure, etc.)	bbls wat ; Hours ):	er in' flowed MC	<b>24_</b> hrs, C F/Day; H	hoke : ours	_min. S Size flowed_	ize 21
ing , Size	• Casing	12251 and Gemen	Til. ting Reco	GAS WELL TEST Natural Prod. Method of Tes Test After Ac Choke Size Acid or Fract	Test: sting (pitot sid or Fracture Methor ure Treatmen	, back press ure Treatmen od of Testin 	MCF/Day: MCF/Day: ure, etc.) t: g: unts of ma	bbls wat ; Hours ): aterials	er in' flowed MC 	<b>24</b> hrs, C F/Day; H 	hoke ours	min. S Size flowed water, G	oke 2m
ing , Sire	Casing	1225 1 and Comen Feet 58)4 1983	THL ting Reod Sax 250	GAS WELL TEST Natural Prod. Method of Tes Test After Ac Choke Size	Test: ting (pitot. tid or Fractur Methoure Treatment cals IS	, back press ure Treatmen od of Testin nt (Give amou <b>Acid &amp;</b>	MCF/Day: ure, etc.) t: 9: unts of ma 21,000	bbls wat ; Hours ): aterials	er in' flowed MC  used, s	<b>24</b> hrs, C F/Day; H 	ours	min. S Size flowed water, G	oke ize 20
ing , Sire -5/	Casing	12251 and Cemen Feet 584	THL ting Reod Sax 250	GAS WELL TEST Natural Prod. Method of Test Test After Ac Choke Size Acid or Fract sand): 1900 Casing 255 Press. Cil Transport	Test:	, back press ure Treatmen od of Testin nt (Give amo <b>Acid &amp; 1</b> Dat <b>O</b> oil <b>Parmis</b>	MCF/Day: 	bbls wat ; Hours ): aterials ew anks	er in' flowed MC used, s pill W/	<b>24</b> hrs, C F/Day; H  uch as ac <b>3/hO#</b> <b>ber 20</b>	ours	min. S Size flowed water, o	oke ize 2m
Ling , Size -5/ -1/ -3/	• Casing /8= /2= /8=	1225 : and Comen Feet 5814 1983 1915	FWL ting Reco Sax 250 180	GAS WELL TEST Natural Prod. Method of Tes Test After Ac Choke Size Acid or Fract sand): 1900 Casing 255 Press. 1900 Cil Transport	Test:	, back press ure Treatmen od of Testin nt (Give amou Acid & Dat Dat Oil Permism	MCF/Day: ure, etc.) t: g: unts of ma 21,000 e first ne run to ta Corpor	bbls wat ; Hours ): aterials ew anks ew anks	er in' flowed MC  used, s oill U/ Movem ng Ver	24 hrs, C F/Day; H  uch as au 3/140# ber 20 ber 20	hoke ours cid, Ado	min. S Size flowed water, 0 24 SP 24 SP	oke ize 2m
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ing , Sire 1=5/ 1=1/ 1=3/	• Casing /8 /2 /8 /2 s:	1225 1 and Comen Feet 5814 1983 1915 eertify tha	TML ting Reco Sax 250 180	GAS WELL TEST Natural Prod. Method of Tes Test After Ac Choke Size Acid or Fract sand): 1900 Casing 255 Press. 1900 Cil Transport	Test:	, back press ure Treatmen od of Testin Acid & Dat Dat Dat Dat aue and com	MCF/Day: ure, etc.) t: g: unts of ma 21,000 e first ne run to ta Corpor Gas 1	bbls wat ; Hours ): aterials gale anks ew anks bei bei he best ( Otl_C	er in flowed used, s will W/ Novem ng wer of my kn mapany or	Els_hrs, C F/Day; H  uch as au J/10 ber 80 ber	hoke ours cid, Ado	min. S Size flowed water, o	oke ize 2m oil, and G
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	SANTA	FE, NEW ME	xico		(Rev. 7-60)
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PRONATION OFFICE	- 4				
OPERATOR 2 NDA THEORY	AL AND 4 COP	IES WITH THE	APPROPRIATI	EOFFICE	
Company or Operator		· · ·	Lease		Well No.
Gulf Oil Corperation D. C. C	·		Federal Hol	der "CR"	6
Unit Letter Section TownshipEBiA, DF	FILE Range	P	County <b>Bidy</b>		
Pool South Benson - Yates	e <sup>re</sup>		Sind of Lease (Sta Federal	ite, Fed,Fee)	
	Unit Letter	Section	Township	Rang	;e
give location of tanks	<u> </u>	24	19-8		30-E
Authorized transporter of oil 🚺 or condensate 🗌	A	ddress (give add	ess to which appr	oved copy of this f	orm is to be sent)
The Permian Corperation		Box 1157.	Midland, 7		
	ually Connected?		No		
Authorized transporter of casing head gas or dry gas	Date Con- A	ddress (give addr	ess to which appr	oved copy of this f	orm is to be sent)
	nected				
If gas is not being sold, give reasons and also explain its pr	esent disposition:				
II gas is not being sold, give reasons and also explain its p	cocare adaptor doar				
No gas Bransporter in visinity. (	LAS IS BEING W	VENTED			
DEACON	(S) FOR FILING (pl		haw)		
New Well			ship	•••••	
Change in Transporter (check one)		Other (explain be	low)		
Oil Dry Ga Casing head gas . 🦳 Conder					
				······································	
Remarks					
<u></u>					
The undersigned certifies that the Rules and Regulation	ons of the Oil Conso	ervation Commi	ssion have been	complied with.	
Executed this the	Notranhan	•	_ , 19 <b>61</b> .		
Executed this the	day ofB		_, 19	7	
OIL CONSERVATION COMMISSION	2	,			
Approved by			$\times h \wedge h$	issel	
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