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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - MEAN ALLOWAPLE

HOSES OLDERITE OCCOMPANIES

This form shall be submitted by the operator before an initial allowable will be assigned to any completed gif of Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Jerm 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 recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Can must be reported on 15.025 psia at 60° Fahrenheit.

.	into the	SURCE CALLE	s. Qan mu	st be reported on re	Roswell, New Mexico			July 2, 1963		
						(Place)			(Da	
E A	RE H	EREBY RI	EQUEST	ING AN ALLOWA	BLE FOR A	WELL KNO	WN AS:			
				A		, Well No	2,	in NV	1/4 SV	11/4,
	(Com	pany or Ope	rator)		(Lease)		Dl trake	··· (041)		
	Janes Lotte	, Sec		, T 218 , F		NMPM., tarted	Drincht	Y\WAA		Pool
				County. Date &	peracion 5	10-63	Date Priditio	n.Completed	7•	1-63
••••				Elevation	3454 DF	Total De	pth 66 5	PBT	D	651'
		indicate k	x auon :	Top Oil ACK Pay	57501	Name of	Prod. Form.	Bline	bry	
D			A	PRODUCTNG INTERV	AL - 57501	E7561 576	91 57791	57781	5701 1	
				Perforations	= 5797'.	5805', 580	8', 5811'	58141	5817'	2121 3
E		G	H	Perforations		Depth		Depth		(00)
_				Open Hole	40	Casing S	hoe 005 4	Tubin	9	2/5.
_			<u> </u>	OIL WELL TEST -						Ch a La
L X	R	J	I	21Natural Prod. Te	st:b	bls.oil,	bbls water	inhr	·s,m	Choke in. Size
				R Test After Acid						
M	<u>N</u>	0	P	S load oil used):	57 bblo	ail 2	hle water in	2 hrs.	15 min.	Choke
				i	obis,		DIS Hatel III			
-		- A 6601	POL S	ec. 15						
<u>_</u>			-	Natural Prod. Te	st:	MCF/Day;	Hours flowed	Cho	ke Size	
bd.		OUTAGE		ord Method of Testir						
	Size	Feet	SAX	Test After Acid	or Fracture Tr	eatment:		MCF/Day; Hou	rs flowed	
2	3/8"	210	210	Choke Size						
Э —	3/0									
8	5/8"	2862	800	Acid or Fracture	Treatment (Gi	ve amounts of ma	terials used,	such as aci	d, water,	oil, and
	- /a#	((),0	(00	sand): 1500 Q.						
5	1/2"	6640	600	Casing Press.	Tubing Press. 480	Date first ne	w anks Ju	v 1. 196	<u>i3</u>	
_				Oil Transporter	Shell P.	pe Line Cor	poration			
2	1/16	5666								
_			<u> </u>	Gas Transporter	SECTIVE O	II COMPANY				
m	arks:			existing Drink		Administra	tiva Orda	r No. MC.	.1 225.	
		ted June								
						***************************************				********
	I hereb	y certify th	at the in	formation given abo	ove is true and	d complete to th	ne best of my	knowledge.		
				••••		Shell	OTT COMP	y		********
г.	- · • = · · · ·						•	or Operator) Or	iginal Sig	gned By
	ON	L CONSEI	RVATIO!	N COMMISSION	В	y: R. A.	Lovery	ature)	. A. LOV	VERY
		. ^				173. 2 \$	Sign ciet Explo		înai nes	r
/: .	1	7-6-	7)	1 X amen	<u>/</u>	1110				_
••	7/						Communication		g wen to.	•
tle	·					NameShell				
•					4	ddress P. O.	B x 1858	, Roswell	L, Nev	Merrico