## NEW N (ICO OIL CONSERVATION COMMIS N) Santa Fe, New Mexico

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

## REQUEST FOR (OIL) - (CAS) ALLOWABLE

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 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. Cas must be reported on 15.025 psia at 60° Fahrenheit.

'E AOE U				*****	Hobbs , New (Place)	Hexico	•	1-18-61 (Date)	••••
E ARE N	EREBY REG	OUESTII	NG AN ALLO	WABLE FOR	, ,	OWN AS:		(===;	
Socony M	obil 011	Company	. Inc.	E. O. Carso		, in	NW 1/4	NW	1/4,
Con	npany or Oper	ator)		(Lease)					•
Unit Lett	ter .					Drinkard			
æa			County. Dat	e Spudded9	-20-60	Date Drilling	Completed .	10-5-60	) 
	Please indicate location:			3476		Depth <b>7915</b>	PBTD	7607	
nol (	СВ	A	Top Oil/Gas P	<sub>'ay</sub> 6519	Name of	f Prod. Form.	Drinkard	نر شت	
DQ (		^	PRODUCING INT	ERVAL -				•	
E F		Н	Perforations_	6589-90. 65	75-76, 6564	-65, 6 <b>544-</b> 4	6528 <b>-2</b> 9	, 6519-	20
	G				Denth	Shoe <b>7915</b>	Deoth	6493	
			OIL WELL TEST						
LF	J	I		•	bble oil.	bbls water i	n hre		Choke
					-	recovery of volu			
M N	V 0	P				bbls water in			
					,011,	DDIS Water IN	115,	min. 312e	
		<u> </u>	GAS WELL TEST	•					
				Test:	MCF/Day	y; Hours flowed _	Choke S	Size	
•	ing and Cement		<b>d</b> Method of Tes	iting (pitot, bac	k pressure, etc.	.):	<del> </del>		<del></del>
Size	Feet	Sax	Test After Ac	id or Fracture T	reatment:	MC	F/Day; Hours f	lowed	
QII	13721	300	Choke Size	Method of	Testing:				
	30,5		Acid or Fract	ure Treatment (G	ive amounts of m	naterials used, so	uch as acid, w	ater, oil,	and
7"	3633'	200				OF 5000 gals			
	l	035						PATATRI	
511	66101		Proce 32		oil rup to t	anks 1-11-6	1		
5"	6610'	275	Press. 32		oil run to t				
5" 3 ½"	6610'		Press. 32	er Magnolia	Pipe Line (	Company	<del></del>		
3 ½"	1407'	70	Press. 320 Oil Transport Gas Transport	er Magnolia er Skelly Of	Pipe Line (	Company			
3 ½"	1407' Gty. 42°	70 @ 60°,	Oil Transport Gas Transport GOR 176,66	er Magnolia er Skelly 0: 7/1. TP 800	Pipe Line ( il Company Of, CP Pkr.	Company			
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3 ½" Liner marks:	1407' Gty. 42°	70 @ 60°,	Press. 32 Oil Transport Gas Transport GOR 176,66	er Magnolia er Skelly 05 7/1. TP 800	Pipe Line (il Company Of, CP Pkr.	Company	13.1.0		
3 ½" Liner emarks:	1407 Gty. 42°	70 @ 60°,	Press. 32 Oil Transport Gas Transport GOR 176,66	er Magnolia er Skelly Ot 7/1. TP 800 above is true an	Pipe Line ( il Company Of., CP Pkr.	Company  he best of my kn	owledge.		
3 ½" Liner emarks:	1407 Gty. 42°	70 @ 60°,	Press. 32 Oil Transport Gas Transport GOR 176,66	er Magnolia er Skelly Ot 7/1. TP 800 above is true an	Pipe Line ( il Company Of., CP Pkr.	Company	owledge.		
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3 ½" Liner marks: I hereb	1407' Gty. 42° y certify that	70 @ 60°, t the info	Press. 32 Oil Transport Gas Transport GOR 176,66  rmation given	er Magnolia er Skelly Of 7/1. TP 800 above is true an, 19	Pipe Line ( il Company Of, CP Pkr.  ad complete to t Socony Mob.  By:	he best of my knill Oil Company or (Signature	owledge.  INC. Operator)		
3 ½" Liner emarks:	1407' Gty. 42° y certify that	70 @ 60°, t the info	Press. 32 Cil Transport Gas Transport GOR 176,66	er Magnolia er Skelly Of 7/1. TP 800 above is true an, 19	Pipe Line ( il Company Of., CP Pkr.  ad complete to the Socony Mobile  By:  Districtly D	he best of my known in Oil Company or Company or Company or Company	owledge.  ny. Inc.  Operator)  ire)		
3 ½" Liner emarks:	1407' Gty. 42° y certify that	70 @ 60°, t the info	Press. 32 Oil Transport Gas Transport GOR 176,66  rmation given	er Magnolia er Skelly Of 7/1. TP 800 above is true an, 19	Pipe Line ( il Company Of, CP Pkr.  ad complete to t Socony Mob By:  Title Distri Send (	he best of my known il Oil Company or Osignation	owledge.  ny. Inc. Operator)  ire) indent regarding we	ll to:	