NL ROFCOP.	1		
DIS	TRIBUTION	4	
SANTA FE	I	46	
FILE		ę	· ·
U. B. G. S.			
LAND OFFICE			
TRANSPORTER	OIL GAS		
PRORATION OFFICE			
			T

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## REQUEST FOR (OIL) - (ASSESSED ALLOWARLE

Revised 7/1/57

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

into the	SUNCK LAUKS	. Van muse	t oc reported on .	7a		New Me	zi.ee	Septem	ber 30, 1965
				4 D T D D D O	(Place)	OWN: A	¢.		(Date)
ARE HE	REBY RE	QUESTIN	NG AN ALLOW	ABLE FOR A	WELL KNO	A NWU	a:	Wai .	, 1944 .,
Skelly O	11 Compa	<b>NJ</b>	Navajo	(Lease)	, Well No	<del></del>	<b>, in</b> .	<del>!??</del> /	4/4,
(Comp	any or Oper	tator)	., T <b>32</b> N,	R 194	NMPM	any Re	cks Gall	lap en	Pool
Elmin Letter	7								
San Juan	<b>.</b>		County. Date	Spudded 🖫	1-63	Date 1	Drilling Co	mpleted	9-4-63
	indicate lo		Elevation	7.91 13	Total	Depth	4937		1814.
- I Kak			Top Oil/Gas Pay	1781'	Name o	of Prod.	Form. G	lim	<del></del>
D C	, B	A	PRODUCING INTER	VAL -					
•	W. J. J.		Perforations	1761-1786	<b>!</b>				
E F	G	H	Open Hole		Depth	Shoe	18301	Depth Tubing	1760'
			Open Hole		Casing	310e			
	otion 35	I	OIL WELL TEST -				2		Choke
LK	J	-	Natural Prod. 1	est:	bbls.oil,	bbl	s water in	hrs,	min- Size
			Test After Acid	d or Fracture T	reatment (after	r recover	y of volume	of oil equ	ual to volume of
M N	0	P							min. Size
						_			
		<u></u>	GAS WELL TEST						
	& 5101	PAL							Size
bing ,Cast	ng and Come	nting Recor							
Sirgon	sex' at	Sax	Test After Aci	d or Fracture T	reatment:		MCF,	/Day; Hours	flowed
			Choke Size	Method of	Testing:				
7-5/8"	301								water oil and
4-1/2"	18301	100	Acid or Fractur	Treatment (G	ive amounts of	materia	s used, suc	,000 E	water, oil, and
0 /07	38601		Casing	Tubing	Date first	new	ion tombe	r 27. 19	63
2-3/8"	17601		PressOil Transporte	Press.	Droducte 1	canks	te Cemps	ny	
			Oil Transporte	P7 1440	*******			<b></b>	<del></del>
			Gas Transporte						
emarks: W	ell pump	ed 63 be	arrels in 24	bours					
							<i>f</i>	TEN	M
							/	(FPFIA	+1
7 1	مناهمناه	a sha inf	ormation given a	hove is true a	nd complete to	the best	of my kno	wledge.	
1 nereb	y cercuy ui	ist me mi	otmation given -	10	SKELLY OF	L COMP	ANT	$C\Gamma 2 = 1$	963
pproved	<u> Vivi A13</u>	03	***************************************	, 13	0 -	74 / C	omondy Ol	beant) (	COM.
			T COMMITTEE	1	By:	<i>7.</i> /	Los	PL	
OII	L CONSE	KVATION	1 COMMISSION	•	-1//	• /	(Signatu	<b>(</b>	
Oria	inal Sign	and Daw	See C A 1	,	Til Assis	tant D		Superin	
y:\Ji i 🔀	IIIMI KAKA	ACIA AZINE	ery C. Arnole	<b>7</b>	Sene	d Comm	unications	regarding	well to:
itle .Supsz	visor Diet	.#.2		******	Name.Skell				
		jr 🐱			Addres Bes	730,	Hobbs,	Herr Mexi	.00
itle .Supsa	visor Diet.	·#·3······	•••••••••••••	•••••				How Maxi	.46