## NEW N .ICO OIL CONSERVATION COMMIL .IN Santa Fe, New Mexico

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

## REQUEST FOR (OIL) - ALLOWABLE

New Well

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

				_	Dallas, Te			······	9-58	
					(Place)		•	***************************************	(Date	)
			ING AN ALLOW							
lport	Oil Corpo	oration	E.	F. King	An, Well No	1	in	SE ,	4SE	1/4,
, (C	ompany or Op	crator)	, T 22-S	(Lease)			ii <b>n</b> desi on:	nt.ed		,
Uait Li	Sec	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠	, T,	R	, NMPM.,	•••••			•••••••	Pool
- Car -	Lea		County. Date Elevation Top Oil/Gas Pay	Smidded	9-2-58	Date	Drilling Com	mleted	9-14-	<b>-</b> 58
			Elevation	3381 G1	Total	Depth	3798	PBTD	***************************************	•••••
Pica	se indicate i	ocation:	Top Oil/Gas Pay	3684	Name	of Prod.	Form.	Penro	<b>Se</b>	
D	C B	A	PRODUCING INTER							
			Perforations 36	<del>84</del> -3704;	3708-15; 37	18-28;	3735-42	3748-	50; 375	3-69;
E	F G	H	Open Hole		Depth Casin	g Shoe	3798	Depth Tubing	3726	
			OIL WELL TEST -	•						
L	K J	I			bbls.oil,	bb]	s water in _	hrs,	min•	Choke Size
					e Treatment (afte					
M	N O	P	load oil used):	b	ols,oil, 2	bbls wa	iter in 8	_hrs,	Cho min Siz	ke 21/6
			GAS WELL TEST -	•						
			_ Natural Prod. I	est:	MCF/D	ay: Hours	flowed	Choke	Size	
ibing Car	sing and Com	nting Reco			back pressure, et					
Size	Feet	Sax			e Treatment:				£1 auria d	<del>-</del>
			Test witer word	or Fractur	e ireatment:		MCF/L	ay; nours	1 TOWE a	
2 / / / 2	270	200	0.00							
3 5/8	319	200	Choke Size	Method	of Testing:					
3 5 <b>/</b> 8	319 3798	200 300	-		of Testing:					
5 1/2	3798		Acid or Fractur	e Treatment	(Give amounts of	material	s used, such	as acid,	water, oi	l, and
1/2			Acid or Fractur	e Treatment	(Give amounts of	material	s used, such	as acid,	water, oi	l, and
1/2	3798		Acid or Fractur	e Treatment	(Give amounts of	material	s used, such	as acid,	water, oi	l, and
1/2	3798		Acid or Fractur sand): Casing Press.  Cil Transporter	e Treatment OO gallo Tubing Press. She	(Give amounts of ns Oil & 150 Date first oil run to 11 Pipe Line	material 200 #s new tanks	s used, such Sand	as acid,	water, oi	l, and
2 3/8	3798 3726	300	Acid or Fractur sand): 15,0 Casing Press. Oil Transporter Gas Transporter	e Treatment OO gallo Tubing Press She	(Give amounts of ns Oil & 150  Date first oil run to ll Pipe Line elly Oil Com	material 000 #s new tanks	s used, such Sand    Casinghe	as acid,	water, oi	l, and
2 3/8	3798 3726	300	Acid or Fractur sand): Casing Press.  Cil Transporter	e Treatment OO gallo Tubing Press She	(Give amounts of ns Oil & 150  Date first oil run to ll Pipe Line elly Oil Com	material 000 #s new tanks	s used, such Sand    Casinghe	as acid,	water, oi	l, and