NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Revised 7/1/57

REQUEST FOR (OIL) - ALLOWABLE

New Well **KECKHARITAN**

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.

			. •		Farm	ington,	New M	<i>l</i> exico	Augu	st 2 9, 1960		
					(Place)			•••••••••••••••••••••••••••••••••••••••	(Date)		
El Pas	o Natu	ıral Gas	Product	NG AN ALLOWABI ts Co. Ojo Ar	n arillo	847 II BY	6		NE	NW 1/4.		
	(Compa	ny or Oper , Sec	28	, T 29 N , R	(Lesse) 14W , NN	ИРМ.,	Undes	ignated G	allup	Pool		
Und	Sai	n Juan		County Data Sau	July 2	4, 1960	Data	Dutliine Co	mpleted A	ugust 6, 1960		
	Please in	idicate lo	ration:	County. Date Spun Elevation	ቻ'G.L.	Total	Depth_	5196	XXXC	OTD 5149'		
D				Top Oil/Gas Pay	121' (Perfs	.) Name o	of Prod.	Form.	Gallı	ıb		
	X	В	A	PRODUCING INTERVAL	- 121'-5130'	A sho	sta /foo	\				
E	F	G	H	Perforations	None	Depth Casing	g Shoe	5195'	Depth Tubing	5138'		
		ļ <u>_</u>		OIL WELL TEST -								
L	K	J	I	Natural Prod. Test:	bbls.	oil,	bb	ls water in	hrs,	Choke min. Size		
M	N	0	P	Test After Acid or 4	Fracture Treatm 32 bbls.oil,	No No	r recove bbls w	ry of volume ater in	of oil equ hrs,	al to volume of Choke 17/6. min. Size		
330	/N 2n	d 2310°/		GAS WELL TEST -					6	EPP		
				Natural Prod. Test:		MCF/Da	ay; Hour	s flowed	Choke	61/4		
Tubing Sire	•		ting Record	Method of Testing (pitot, back pre	ssure, etc	c.):		1 440			
		Feet	Sax	lest after acid or	Fracture Treatm	nent:		MCF/	a O Mours	11 Qe 196()		
9-5	/8"	158	150	Choke Size	_Method of Test	ing:			100	COM		
5-1	/2" 5	5184	200	Acid or Fracture Tr	eatment (Give a Remarks	mounts of	materia:	ls used, such	as acid,	vater, oil and		
2-3	/8" 5	5121	- -	sand):		ate first	new tanks	August 2	5, 1960			
		- +		Oil Transporter	El Paso Nat	ural Ga	s Prod	ucts Com	pany			
				Gas Transporter	None							
Remark	Sau Sau	ndoil fra	actured p	perfs. (5121'-51; id ahead of frack	30') with 41,	888 gal	s. oil	and 40,00	0* sand.	No Flush.		
Spo	LIEU ZI	w gais.	mud ac	id anead of Ifack	Job.		•••••	•••••		***************************************		
• • • • • • • • • • • • • • • • • • • •				400 mm			•••••	•••••				
I h	ereby co	ertify that 3 0 196	athe infor	mation given above	is true and con	mplete to El Paso	the best Natur	of my know al Gas Pr	rledge. oducts C	ompany		
							(Co	mpany or Op	erator)			
				COMMISSION	By O	HGINAL	SIGN	D BY	jun J. S	TROJEK		
By:	y: Original Signed Busery C. Armill						Petroleum Engineer					
Fitle Supervisor Dist. # 3						Send Communications regarding well to: Ewell N. Walsh Name						
						Box			rton Ne	w Mexico		
					Addr	ess		errittiif	2 FATT 11 E	N. MIEALCU		

	STATE
	STATE OF NEW MEXICO OH COMSERVATION COMMISSION
	AZTAC DISTRICT OFFICE MOMBER OF COPIES RECEIVED SANIA FE
	SANIA PE
	D DIFFICE
$\mathcal{L} = \{ \mathbf{q}_{\mathbf{q}}, \mathbf{q}_{\mathbf{q}} \in \mathbb{R}^{n} \mid \mathbf{q}_{\mathbf{q}} \in \mathbb{R}^{n} \mid \mathbf{q}_{\mathbf{q}} \in \mathbb{R}^{n} \}$	TRANSPORTER OIL
	UNASIVI OFFICE