NUMBER OF COP. 18 RECEIVED DISTRIBUTION							
FILE			1				
U.S.G.S.							
LAND OFFICE							
THANSPORTER	OIL						
THANSPORTER	GAS		<u></u>				
PRORATION OFFI	CE						
OPERATOR							

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWAPLE

New Well 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.

6 Harrington-Federal		t be reported on 15.025 psia at 60° Fahrenheit. Durango, Colorado					
	_		INTO ANY ATTOMANDED D	(Place)	VN AS.	(Da	uc)
ARE	HEKEBY KI	EQUESTI	ING AN ALLOWABLE FOR SF 079352-A	UR A WELL MAUN	6 :=	NE 1/ SW	17.
ı (Co	ompany or Ope	erator)	(Lease	:)	, 111	/4	······································
K	Sec.	29.	(Lease, T. 24North , R. 1 W	est , NMPM.,	Undesign	ated	Pool
Unit L	ptter						
Lo AFT	iba		County. Date Spudded. Elevation 7564	May 8, 1901	Date Drilling C	carpleted May	±/,2±2
Please indicate location:		Top Oil/Gas Pay 33					
D	C B	A		Name of F	rod, rorm.	Course Carrie	
		PRODUCING INTERVAL -	_				
		+	Perforations 33	14-33241		Depth	
E	F G	H	Open Hole	Casing Sh	oe 33841	Tubing3320	•
	20		OIL WELL TEST -		*		
L	KA J	I	Natural Prod. Test:	hhle ail	bble water in	hrs. mi	Choke
250							
M Q	M 0	P	Test After Acid or Fract			C	hoke
	8	1	load oil used):	_bbls.oil,bb	ols water in	hrs,min. S	ize
	80		GAS WELL TEST -				
			Natural Prod. Test:	None MCF/Day;	Hours flowed	Choke Size	
	(FOUTAGE)						
Size	_	Sax	Test After Acid or Fract				3
/	7000		Choke Size 3/4 Meth				
5/8*	1031	75					
4 1/2×	33841	75	Acid or Fracture Treatment sand):	nt (Give amounts of mat	erials used, su	ch as acid, water,	oil, and
	+		T. 1:	Data first new	,	-	
ļa	33201		Press. 7512 Press.	752# oil run to tar	nks		
	+		Cil Transporter		···		
				None Madernal Co.	COMPANY	all in	
	Subject	t will a	Gas Transporter KL and others in same a	rea have been sh	ut-in, no p	ipeliet \\	DI
marks:	_				akub to sta	TO SPERIL	
Recei	yaqgaaD		formation given above is transported in the NOV 1 1961 1961	**************************************		1 1 1	961
·····						M OIN CON	COM.
I here	by certify th	at the inf	formation given above is tr	ue and complete to the	e best of my kno	MEdge.	3
proved	gesak	4	MOV 1 1961 , 1961	SHARLALAR	Company or	peratori DISI	
•				\mathcal{A}_{I}		XIde	
0	IL CONSEI	RVATION	1 COMMISSION	By:	. Huntsignatu	re)	*****
Origi	inal Signed	Bv					
:AR	LACK W	ČK	***************************************	TitleManager	ommunications	d Exploration regarding well to:	
םר:			ER DIST NO. 3	gena o	OFFE		
tle	THULLUIVI.	LINITINE	.C.AUI.A.LNU 5			- 0-3	
				Address Bex 1	28, Durang	e, colorade	- _

STATE OF NE A EXICO

OIL CONC. ROLL OF STATESTICA

AZ & D.S.L. OF STATESTICA

NUMBER OF COPES RELEVAN

SANTA FE

FILE

U.S.G.S.

LAND OFFICE

TRANSPORTER

OIL

PRORATION OFFICE

OPERATOR

\$