NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (ACCEPTANCE) ALLOWABLE

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Convolt. 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.

Americ	(Compan	y or Op	crator)		(Lease)	ell No, in PM., 1	•	
• -	-		3	Coun#999ate Sp	pud ile d	Bhanco: Plat	uand Glif	Îs
	Please inc			Elevation	hina 20	Total Depth 1961 Name of Frod. Form. 2365		July 0 1
D	C	В	T A	Top Oil/Gas Pay_	5621 (RDS)	Name of Frod. Form. 2365	 	2321
				PRODUCING INTERVA	= 22631		Pictured	
E	F	G	H	Perforations		Depth	Depth	***********
				Open Hole6	shots per for	rt 2266-22701 and		· • • • • • • • • • • • • • • • • • • •
L	К	J	 	OIL WELL TEST -	NONE	23631		22531 _{Ch}
	, A		Ŧ	Natural Prod. Tes	st:bbls.oi	l,bbls water i	inhrs,	min- Si
 			<u> </u>	Test After Acid o	or Fracture Treatmer	it (after recover) of volu	ume of oil equ	ual to volume
M	N	0	P	load oil used):	bbls,oil,	bbls water in	hrs,	⊃hoke min. Size
				GAS WELL TEST -				
Tubing	Casing a	and Ceme	nting Reco	Method of Testing Test After Acid o	g (pitot, back press	MCF/Day; Hours flowed _ ure, etc.): ut:MC		
L650 Surf	Casing s	and Ceme	nting Reco	Method of Testing Test After Acid o	g (pitot, back press	ure, etc.):		
Eubing 1650 \$ 171	FNL and	1 800 L	nting Reco	Test After Acid of Choke Size	g (pitot, back press or Fracture Treatmer Method of Testin	ure, etc.):	CF/Day; Hours	flowed
8-5/	FNL and	1.95	175	Test After Acid of Choke Size Acid or Fractue	method of Testin Treatment (Give amo	ure, etc.): MC mg: #400 unts of malitate Tuble s	DE/Day; Hours uch as acid,	flowed
8-5/i 4-1/:	BN :	1.95 369	PEL	Test After Acid of Choke Size Acid or Fractue sand): Casing Press. 31.080	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat	ure, etc.): t:	uch as acid,	flowed
8-5/	BN :	1.95	175	Test After Acid of Choke Size Acid or Fractural sand): Casing Press. 31,080 Oil Transporter	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat Palstons Water)	ure, etc.): MC mg: #400 unts of malitate Tuble s	uch as acid,	flowed
8-5/4 4-1/2 1-1/2	FNL and	1.95 369 256	175 1000	Test After Acid of Choke Size Acid or Fractue sand): Casing Press. 31.080 Oil Transporter Gas Transporter	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat	ure, etc.): t:	uch as acid,	flowed
8-5/4 4-1/2 1-1/2	BN	1.95 369 256	175 1000	Test After Acid of Choke Size Acid or Fracture sand): Casing Press. 31.080 Oil Transporter Gas Transporter	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat gadstons Water)	ure, etc.): t: MC g: LACO unts of mPilets Tube s e first new and t30,000 pounds	uch as acid,	floweswater, cil, c
8-5/4 4-1/2 1-1/2	BN	1.95 369 256	175 1000	Test After Acid of Choke Size Acid or Fracture sand): Casing Press. 31.080 Oil Transporter Gas Transporter	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat gadstons Water)	ure, etc.): t:MC g:	uch as acid,	flowedwater, cii, a
8-5/4-1/2 1-1/2	FNL and	1.95 369 256	175 1000	Test After Acid of Choke Size Acid or Fracture sand): Casing Press. 31.080 Oil Transporter Gas Transporter	g (pitot, back press or Fracture Treatmen Method of Testin Treatment (Give amo Tubing Dat gadstons water) 775 NOME El Paso Naturol	ure, etc.): t: MC g: LLOO unts of mpitets Tube s e first new and t30,000 pounds NONE ural Gas Company Gas well July 18	uch as acid, sands	flowedwater, cii, a
8-5/4-1/2 1-1/2 Remark	BN 20 20 20 Con ereby cer	1.95 369 256	175 1000 at the info	Test After Acid of Choke Size Acid or Fractural sand): Casing Press. 31,080 Gil Transporter Gas Transporter Commation given above	Method of Testin Treatment (Give amo Tubing Dat gadshons water) TONE El Paso Nature (Cliffs ye is true and comp	e first new and t3Q,000 pounds NONE NONE Trail Gas Company Gas well July 18	aand. 1961 owledge.	flowedwater, cil, a
8-5/4-1/2 1-1/2 Remark	FNL and	1.95 369 256	175 1000 at the info	Test After Acid of Choke Size Acid or Fractural sand): Casing Press. 31,080 Gil Transporter Gas Transporter Commation given above	Method of Testin Treatment (Give amo Tubing Dat gadstons water) TONE El Paso Nature Tetured Cliffs We is true and comp	wire, etc.): dt:MC g:	sands 1961 owledge.	floweswater, cil, a
8-5/4-1/2 1-1/2 Remark	BW 2002 200 200 200 200 200 200 200 200 2	1.95 369 256 rtify th	175 1000 at the info	Test After Acid of Choke Size Acid or Fractural sand): Casing Press. 31,080 Gil Transporter Gas Transporter Commation given above	Method of Testin Treatment (Give amo Tubing Dat gadstons water) TONE El Paso Nature Tetured Cliffs We is true and comp	e first new and t30,000 pounds NOME Trail Gas Company Gas well July 18 (Company or American Petroleu	sand, 1961 owledge. Operator) m Corpora	floweswater, cil, a
8-5/2 4-1/2 1-1/2 Remark	Concereby cereby	1.95 369 256 rtify th 2 6 196	175 1000 at the info	Test After Acid of Choke Size Acid or Fractural Sand): Casing Press. 31.080 Gil Transporter 780 Gas Transporter Commation given above Commation Size Acid of Fractural Sand Sand Sand Sand Sand Sand Sand Sand	Method of Testin Treatment (Give amo Tubing Dat galskons water) NONE El Paso Nature Ye is true and comp	e first new and t30,000 pounds NONE Tral Gas Company Gas well July 18 (Company or American Petroleu (Signatu	sands sowledge. Operator) m Corpera	water, cil, a
8-5/2 4-1/2 1-1/2 Remark	Concereby cereby	1.95 369 256 rtify th 2 6 196	175 1000 at the info	Test After Acid of Choke Size Acid or Fractue sand): Casing Press. 31.080 Oil Transporter Gas Transporter Towing Blanco P. formation given above	Method of Testin Treatment (Give amo Tubing Dat galskons water) NONE El Paso Nature Ye is true and comp	e first new and t30,000 pounds NOME Trail Gas Company Gas well July 18 (Company or American Petroleu	sands sowledge. Operator) m Corpera	floweswater, cil. o

Attn: L. O. Speer, Jr.

	ATE OF NE.				
C 134	RYATION COMMISSIO.				
	D.STail	DISTRICT UFFICE			
NUMB:	:5 &1	150			
		N			
SANTA F.		12	1		
FILE			1		
U.S.G.S.	·	7			
LAND OFFICE					
TRANSPORTER	01 G4				
PRORATION OF		-			
OPERATOR		-1			

6

1

•

•

•

: