NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

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.

	pany or Ope	mpany	Br	eech Hy H	, W	II NoPMC	•8, in	NB	½NE
	Sec	-	, T27N	, R. 6W	, NMP	M., Souti	L Elanco	······································	Pool
Pio	Arriba		County. Dat	e Spudded.2.	n25n59.	Date Total Danth	Drilling Co	epleted	3-21-59 7632
Please	indicate lo	cation:							7532 Cliffs
D C	B	A	PRODUCING INT			_		· ·	X-1418
E F	G	H	Perforations_	3180 to	31.92	2198 Depth	to 3224	Depth:	
_ _		"	Open Hole	None		_Casing Shoe	7728	Tubing_	31.57
L K	J	I	OIL WELL TEST	-					
			Natural Prod.	Test:	bbls.of.	,bb	ols water in _	hrs,	Choke min. Size
,	,		Test After Ac	id or Fractur	e Treatmen	(after recove	ery of volume	of oil eq	ual to volume of
M	0	P	load oil used	i):b	bls,oil,	bbls v	water in	_hrs,	Choke min. Size
			GAS WELL TEST	-					
			Natural Prod.	Test:		MCF/Day; Hour	s flowed	Chc-ke	Size
bing ,Casi	ng and Cemen	ting Record							
Size	Feet	Sax							flowed
.]									
0 20 /24	1 34	125							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
JE - J/-St	· · · · · · · · · · · · · · · · · · ·			uro Troatment					ميودسية مطلبك بنيا تسبادات مطواه انباك
7 5/8	4649	425							water, oil, and
7 5/8			sand):	40.000# Tubing	10-20 Date	Spind And first new	31,404		
	4649 31.98	425 506	sand): Casing Press. 751	40.000# Tubing Press.	10-20 Date 751 oil	Sand And first new run to tanks	31,404		
7 5/8			sand): Casing Press. 751 Oil Transport	Tubing Press.	10-20 Date 751 oil	Spir And first new run to tanks	31,404	Gal W	a ter
7 5/8 52 ^H 3/4 ^H	31.98 31.57	506	sand): Casing Press. 751 Oil Transport	Tubing Press.	10-20 Date 751_oil	Sand And first new run to tanks	31,404	Gal. W	a ter-
7 5/8 5章 [†] 3/4 [†]	31.98 31.57	506	sand): Casing Press. 751 Oil Transport	Tubing Press.	10-20 Date 751_oil	Sand And first new run to tanks	ompany	GOL W	a ter.
7 5/8 5章 [†] 3/4 [†]	31.98 31.57	506	sand): Casing Press. 751 Oil Transport	Tubing Press.	10-20 Date 751_oil	Sand And first new run to tanks	ompany	Cal. W	ater.
52 ^H 3/4 ^H marks:	3198 3157 /aiting	506 on p1p	sand): Casing Press. 751 Oil Transport Gas Transport	fubing Press. er Southern wection.	10-20 Date 751 oil	first new run to tanks	ompany	OIL D	a ter.
7 5/8 5½ h 3/4 h marks:	31.98 31.57 Salting	506 on p1p	sand): Casing Press. 751 Oil Transport Gas Transport eline con	Tubing Press. er er Southern Above is true	10-20 Date 751 oil Prn Uni	first new run to tanks	ompany t of my know	OIL DI	ater.
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7 5/8 5½ h 3/4 h marks:h	31.98 31.57 31.57 aiting certify tha	on p1p t the infor	sand): Casing Press. 751 Oil Transport Gas Transport eline con	fubing Press. er er Southeunection. above is true, 19	Date oil oil orn Uni	first new run to tanks. on Gas C lete to the best kins 011	ompany t of my know Company ompany or Op	OIL DI	ater.
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