DUPLICATE NEW

1EXICO OIL CONSERVATION COM. SSION Santa Fe, New Mexico

REQUEST FOR (OIL) - (GAS) ALLOWABLE HOBBS OFFICE OCCRecompletion

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-104 was sept. 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 oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

O THE STOCK	talins. Gas	must be reb	ported on 15.025 psia at 60°		exas	June 9, 1954
			·	(Place)		(Date)
			G AN ALLOWABLE FOR			
estern	Natural	Gas Compa	tny Steele (Lease) T. 23S , R 37E	T, Well No	1 , in S	SE 1/4 SE 1/4,
(Com	ipany or Ope	erator)	(Lease)		7 3 d W d . d . d . d	Malmar
(Unit)	, Sec.	19,	T. 233 , R 3/8	, NMPM.,	Language Marri	Pool
			StartedCounty. Date Started	4-19-54	Date Completed	5_2_5/
	indicate k				, Date Completed	
1 16456	indicate R	cauon.	_			
			Elevation 3309 G.L	• Total De	pth 3822	, P.B. 3634
			011	- 3509		011 = 3509' Gas = 2910'
			Top oil/gas pay	- 2910'	Top of Prod. Form	Gas - 2910'
	ŀ		Casing Perforations:	2 shots p	er foot 2910-31	5 0 ' or
			Depth to Casing shoe o	of Prod. String	3509	
		<u> </u>		_		BOPD
			ratural rod. ros			
		X	based on	bbls. Oil i	n Hrs	sMins.
		•••••	Test after acid or shot			BOPD
Casing a	and Comenti	ng Record				
Size	Feet	Sax	Based on	bbls. Oil i	nHrs	sMins.
			Gas Well Potential	1,350 MCF/	Day at 1050.2# S	IP
3"	2001	200		28 Cut 44 m	- 1 E-1	
5/8*	26361	500	Size choke in inches	Z" OFITIG	BT LTOM LLOASL	
7/6	2030	700	D + C + -!! +- +-			
**	35091	125	Date first oil run to tan	iks or gas to 1 ra	s-New Mexico Pip	e Line - 011
	77-7		Transporter taking Oil	or Gas: El Pa	aso Natural Gas	Company - Gas
11	35441		Transporter annua on			
marks. 1	Dually o	omoleted :	well. Plugged back	denth 36/51	. Panker set at	32221 041 from
J7.:GU;	70.7441.g(ISSLOH	2910! to 3150! new z	oneopen	LEGW-Ly-550-PROFY-E	ay at 1000.2 311
T 1 1						d.m.o.
nereby proved			nation given above is true a			pany
proved		· · · · · · · · · · · · · · · · · · ·	, 19	Acadel II	(Company or Opera	
Provodini				Λ //	V 1 (7)	
_	CONCED	VATION O	COMMISSION	$\mathbf{R}_{\mathbf{W}} = (\mathbf{J} \mathbf{y})^{T}$	(o) Theen	
	CONSER	VATION C	COMMISSION	Ву:	(Signature)	
•	CONSER	VATION C		By: Petrol		
	CONSER	vation c	COMMISSION		(Signature) Leum Engineer Communications rega	rding well to:
	CONSER	vation c		Send	eum Engineer	•