IL CONSERVATION COMMISSI-Santa Fe, New Mexico

REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport 0il) will not be approved until Form C-104 is filed with the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. 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 P.B. at 60° Fahrenheit.

riches, S. M.

Petersky 4, 1992

		Pla	ce			рате			
WE ARE HE	REBY REG	UESTING	AN ALLOWABLE FOR A	A WELL KNOWN	N AS:				
							U /1	1 / 4	
APP-08 G	ompany o	r Operat	or Lease	well	NO.	1n 1/		= 1/4	
			R, N.M.F						
Sec Croit	,	1 •							
Please in	dicate 1	ocation:	Elevation	Spudde	ed Labor	Complete	ed all		
		 	Total Depth P.H			3. 7773			
			Top Oil/Gas Pav	7645	_Top wate	er Pay			
			Top Oil/Gas Pay Initial Producti	ion Test: Pu	ump	Flow	(BOP	D OR CU.FT S PER DAY	
			Based on 17 !					Mins.	
			Method of Test ((Pitot, gaus	ge, prove	r. meter ru	ın) :	<u>r</u>	
			Size of choke in	inches	/%				
			Tubing (Size) Pressures: Tubi	3. 18	9	7770		Feet	
			The garage Tubi	100 940	`	Casing	190		
		Ì	Gas/Oil Ratio		\	Canavity			
			Gas/Ull Ratio	Casing	Derforat	ions:			
		104 11)	7645-7764 7780-	MOLE THAN	7040, 700	0-70901 77	33-7960		
Unit let	ter	Mar No.				ow of Oil.			
			Acid Record:		_				
Casing &	Cementin	ng Record	Gals	to	S/_				
Size	Feet	Sax	Gals	to					
13-3/8	53	240							
3.7.76	23	- Section	Shooting RecordQts	· to					
5-5/0	3005	2600	Qts Qts						
			Qts		5/_				
5-1/2		590			5/_				
			Natural Product	ion Test:		Pumping		Flowing	
			Test after acid	or shot:		Pumping		Flowing	
			rmation Tops(in co	nfommanca w	ith geogr	anhical se	ction of	state)	
Please in	ndicate	perow to	rmation Tops (in co.	mrormance w					
		Southeas	tern New Mexico		Nor	thwestern	New Mexi	c o	
T Anhy	7520		T. Devonian		т. Ој	o Alamo			
T. Anhy_ T. Salt_						rtland-Fru			
					Т. Fa	${f rmington}$			
						ctured Cli			
				1120 798D		iff House			
T. Queen			_ T. Ellenburger			enefee			
T. Grayburg			T. Gr. Wash			T. Point Lookout			
T. San Andres			T. Granite			T. Dakota			
T. Glorieta			_ T•			rrison			
T. Drinks	ard	 	T			enn			
T. Tubbs T. Abo									
T. Abo T. Penn _					Т				
T. Miss									
A - 15 200			_						

Date	first oil run to tanks or gas to pipe line:
Pipe	line taking oil or gas:
Remai	rks:
<u>.</u>	
	serves 311 and Sun for
	Company or Operator
	By:
	Position:
Send	communications regarding well to:
	Name:
	name:
	Address:
	APPROVED 2-26,1952
	OIL CONSERVATION COMMISSION
	By: Roy yerhracyh
	Title: 0 0 Oil & Gas Unspector