NEW LEXICO OIL CONSERVATION COMM....SION Santa Fe, New Mexico

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

•		÷		(Place)	
E ARÈ I	HEREBY R	EQUESTI	NG AN ALLOWABLE FO	OR A WELL KNOWN AS:	(Date)
Rev Per	tena? asses 16				in II 1/4 IV 1/4
	Sec	35	(Lease ., T, R, R	E, NMPM.,	Po
••••••••••••••••••••••••••••••••••••••	,		County Data Smidded	Sept. 13, 1954, Date Com	10
Pleas	e indicate l	ocation:	ounty. Date Spudded	Date Com	pleted. Votober 19, 1954
	•		3572 (C Elevation 3551 (1	IRD) Total Depth	, P.B. 4033
			Top oil/ pay	Name of Prod.	Form Queen Send
		in the second	Casing Perforations:	3764-3806, 3834-3844, 3	164-3882 , 3950-3955 。
		e de la composition della comp		of Prod. String	
		1	Natural Prod. Test	No Test	BOPD
		- Transport	based on	bbls. Oil in	Hrs. Mins
IC. 35	T-208,	B-36E	Test after acid or sho	ŹŊ.	ROPD
	and Comentia	- 1	1 1	bbls. Oil in 17	
Size	Feet	Şax	ì		
3/4	31.8	290		GR 711 Cu. Ft. per berr	
1/2	4092	400	Size choke in inches.	16/64	
		Section Control	Date first oil run to ta	nks degrees en	X 9ctober 10, 1954
			Transporter taking O	JEEL Texas-New Mexico	Pipe Line Go.
	2 /02				
arks:	1/2" 170	distion (Sering Comented in 2	stages. First stage 300	sacks regular comes
	MagSweets	g.stage.]	100 seeks regular co	mentthrough Baker Collar	at 1461. Sand-oil
7 hanaba	EB. LUPKA	gallone	oil and one pound	sand per gallon.	
				and complete to the best of my kn	-
ovea		_	, 19	The Bay Petroleum Corr	
oft.	CONSERY	ATION CO	OMMISSION	By: August (Signate	ure)
1. C	1-11	anles	•		•
				Title Matrict Ingineer. Send Communications	
				Name. The Bay Petroles	
		•		Address Box 216, Seminol	-

NA CONTRACTOR OF THE STATE OF T

Free Community of the C $= \frac{1}{2} \left(\frac{\sigma_{i}}{\sigma_{i}} + \frac{1}{2} \frac{\sigma_{i}}{\sigma_{i}} + \frac{1}{2} \frac{\sigma_{i}}{\sigma_{i}} \right) = \frac{1}{2} \left(\frac{\sigma_{i}}{\sigma_{i}} + \frac{1}{2} \frac{\sigma_{i}}{\sigma_{i}} \right)$

 $m{s}$. The second $m{s}$ is the second $m{s}$

La Carrier