NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (SEL) - (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. Gas must be reported on 15.025 psia at 60° Fahrenheit.

d	into the s	tock tank	s. Gas musi	Farmington, N. M. Jamery 16, 196	63
				(Place) (Date)	
: A	RE HE	REBY R	EQUESTI	NG AN ALLOWABLE FOR A WELL KNOWN AS:	
0	Atlenti	le Refi	ning Co.	• State Gas Unit C , Well No. 1 , in Net 1/4 NE	/ 4,
	· C	A- O-		(Lease)	
B				T 30-N , R 12-W , NMPM., Besin Dekota Po)OI
•	Shows Tours			County. Date Spudded 10-10-61 Date Drilling Completed 10-26-61.	
				Elevation 5663 Tubing Reed Total Depth 6719 PBTD 6647	
	Please i	ndicate l	ocation:	Top Oil/Gas Pay Gib2 Name of Prod. Form. Dakota	
D	С	В	A		
				PRODUCING INTERVAL -	
77		+-	H	Perforations 6564 - 6580, 6450-6464	
E	F	G	п	Open Hole Nome Depth Casing Shoe 6691 10 Depth Tubing 6133	
	İ			OIL WELL TEST -	
L	K	J	I	Chol Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size	
				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume oil equal to volume oil equ	
M	N	+ -	P	CHOKE	
M	1 4	1 "	*	load oil used):bbls.oil,bbls water inhrs,min. Size	
				GAS WELL TEST -	
				Natural Prod. Test: MCDS MCF/Day; Hours flowed Choke Size	
	Cools	and Com	enting Reco	 	
um	ng ,oasin	Feet	SAX	Test After Acid or Fracture Treatment: A-O-F 1.827 MCF/Day; Hours flowed 3	-
				Choke Size Method of Testing: Single point back pressure method	
) 5	3/8	09.56	255	Choke Size Method of Testing:	
				Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, as	nd
1	L/2º 6	681.30	1375 Ft	sand): 100 gale. SSS Acid: 100,000 20/1004:109,700 gal water of	118
					. •
	3/8 6	h2h.58	Tubing	Casing Tubing Date first new Not Council Press. oil run to tanks Not Council C	
	1		1	Oil Transporter	_
				Gas Transporter Consider, 1961 and a Single Point back pressure test	
em					z
W	e file	d on F	sparent (6, 1962. The low deliverability has caused the delay of high	7
	000000	tion f	or this	well.	۷,
	T baseba		hat the inf	formation given above is true and complete to the best of my knowledge. ANT 7 1963	J
	roved	IAN 17	1963		
pp	roved			(Company pr Operator) O/ST. COM	
	~11	CONTER	D \$7.4 TTO \$		/
	OIL	CONSE	KVALIUN	N COMMISSION By: (Signature)	
	Cainin	nal Sign	ned ha W	V. B. Smith Title Drilling Supervisor Title Drilling Supervisor regarding well to:	
y:			ica by w	Send Communications regarding well to:	
itle	e Difu.	Cil &	<u>gas "Ngre</u>	Name The Atlantic Refining Co.	
				Name Box 2197, Farmington	
				Address	

