NI M ICO OIL CONSERVATION CO! IS N Santa Fe, New Mexico

REQUEST FOR (GAS) - (GAS) ALLOWABLE

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

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.

		Hobbs, New Mexico September 12, 1963
		(Place) (Date)
REBY RE	QUESTIN	NG AN ALLOWABLE FOR A WELL KNOWN AS:
bil 011	Company	, The Brunson Arro, Well No. 13, in NE 1/4 NE 1/4
pany or Ope	rator) 9	(Lesse) , T. 22 S , R. 37 E , NMPM., Blinebry Poo
,, Sec r		1 ho/10 5/28/17
•• ••••		County. Date Spudded 4/12/47 Date Drilling Completed 5/28/47 Elevation 3427 Total Depth 658C PBTD 6190
indicate lo	cation:	Top Oil/Gas PayName of Prod. FormBlinebry
В	A	
	•	$\frac{\text{PRODUCING INTERVAL}}{5480} = \frac{5624}{5}$
G	H	Perforations 5480 - 5624 Depth d 6580 Depth
		Open HoleCasing ShoeTubing
	┼╌┯╌┥	OIL WELL TEST - Chok
		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 o Choke
	P	load oil used):bbls.oil,bbls water inhrs,min. Size
		GAS WELL TEST -
306	300	Choke Size 24/64 Method of Testing: Orifice Meter - 1 point back press
3817	1000	Acid or Eracture Treatment (Give amounts of materials used, such as acid, monoy 20-4 1000 gal 15% NE Acid + Sand Oil Frac 40,000 gals + 40,000# 20-4 sand): Ottawa Sand + 1000# Mark II Addomite + 21 RSN Fall Sealers Casing The Tubing Date first new CASK 2
3817 6580	1 000 450	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, ar 1000 gal 15% NE Acid + Sand Oil Frac 40,000 gals + 40,000# 20-4 sand): Ottawa Sand + 10:00# Mark II Addomite + 21 RCN Fall Sealers Casing Tubing Date first new Press. <u>3CC</u> Press oil run to tanks <u>8/18/63</u>
		Sand): OLEANA Skiller I Date first new Casing Tubing Date first new Press. SCC Press oil run to tanks 8/18/63 Oil Transporter Magnolia Pipe Line Company
6580	450	Sand): Output Sand Tubing Date first new Casing 3CC Pressoil run to tanks 8/18/63 Oil Transporter Magnolia Pipe Line Company
6580	450	sand): Outering Date first new Casing Tubing Date first new Gasing GCC Press.
5530 lowed 40	450	Sand): Outer Magnolia Date first new Casing 3CC Press Oil run to tanks <u>8/18/63</u> Oil Transporter <u>Magnolia Pipe Line Company</u> Gas Transporter <u>Northern Natural Gas Company</u> Istillate + 30 163. GOR 57,063, Gty. 40.4 formation given above is true and complete to the best of my knowledge. Formation given above is true and complete to the best of my knowledge.
5530 lowed 40 by certify the L CONSE	450 chl. D	Sand): Outside Statut Tubing Date first new Casing GCC Press
5530 lowed 40 by certify the L CONSE	450 chl. D	Sand): Outside Date first new oil run to tanks 8/18/63 Gasing GCC Press oil run to tanks 8/18/63 Gil Transporter Magnolia Pipe Line Company Gas Transporter Northern Natural Gas Company Gas Transporter Northern Natural Gas Company God State God State Istillate + 20 1000 GOR 57,063, Gty. 40.40 God State formation given above is true and complete to the best of my knowledge. Socony Mobil Oil Company, Inc. M COMMISSION By: Company of Operator) N COMMISSION By: Company (Signature)
5530 lowed 40 by certify the L CONSE	450 chl. D	sand): Outside Statut Tubing Date first new Casing GCC Press
	indicate lo B G G I O I O I O	bil Oil Company pany or Operator) Sec9 indicate location: G H G H G H I O P I O P