NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

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

County. Date Spudded. Please indicate location: C B A PRODUCING INTERVAL -	(Place) (Date) OR A WELL KNOWN AS: , Well No. 1-35 , in \$2
County. Date Spudded. Please indicate location: C B A Production CJ** (Lease 23E.) County. Date Spudded. Elevation 3961 Gr. Top Oil/Gas Pay 73	, Well No. 1-35 , in. 52 /4
County. Date Spudded. Please indicate location: C B A PRODUCING INTERVAL -	78-64 Date Drilling Completed 4-4-64 Total Depth 7850 100 PBTD 7862 100
Please indicate location: County. Date Spudded. Elevation 3961 Gr. Top Oil/Gas Pay PRODUCING INTERVAL -	3-8-64
Please indicate location: County. Date Spudded. Elevation 3961 Gr. Top Oil/Gas Pay PRODUCING INTERVAL -	3-8-64
Please indicate location: County. Date Spudded. Elevation 3961 Gr. Top Oil/Gas Pay 73 PRODUCING INTERVAL -	3-8-64 Date Drilling Completed 4-4-64 3974 EB Total Depth 7850 ED PBTD 7802 ED Name of Prod. Form. Cisco Casyon
Top Oil/Gas Pay 73	3974 EB Total Depth 7850 ED PBTD 7882 ED Name of Prod. Form. Cisco Caryon
Top Oil/Gas Pay 73	Name of Prod. Form. Cisco Caryon
C B A PRODUCING INTERVAL -	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 1 1 7366-7	396 & 7412-7476 W/2 JEST
o F G H	Depth Depth Depth
Open Hole Bone	Depth Casing Shoe 7858 Depth Tubing 7245
OIL WELL TEST -	- 0
K J I Natural Prod. Test:	bbls.oil, bbls water in Ars. min. Size
Total Character Total	bbls.oil,bbls water intrs,min. Sizeture Treatment (after recovery of contract of oil equal to volume of Chokebbls.oil,bbls water inRs,2 3min. Size
N O P	choke
load oil used):	_bbls,oil,bbls water inmin. Size
GAS WELL TEST -	C. CEICE
30' FM & 1650' FW Natural Prod. Test:	MCF/Day; Hours flowed Cash Size
ing Casing and Cementing Record Method of Testing (pitot	MCF/Day; Hours flowed
Size Feet Sax	ture Treatment: 264,879 MCF/Day; Hours flowed 36
	nod of Testing: Four Point Back Pressure
3/8" 125 250 Choke Size Meth	iod of Testing:
Acid or Fracture Treatmen	nt (Give amounts of materials used, such as acid, water, oil, and
	CA : 5,000 gal. Reg. 15% 2
Casing Tubing Press. Press.	Date first new oil run to tanks Potentialed 4-25-64
7850 200 Press. Press.	oil run to tanks
3/8" 7245 (Tubine) Oil Transporter	
Gas Transporter	- Shet In
arks: This report is submitted for	potential test on shut in gas well.
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I hereby certify that the information given above is tru	ue and complete to the best of my knowledge.
roved 00001064 ,19	Joseph R. TRIGO
· · · · · · · · · · · · · · · · · · ·	(Company or Orderator)
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OIL CONSERVATION COMMISSION	By:
OIL CONSERVATION COMMISSION	By: (Signature)
OIL CONSERVATION COMMISSION ML Anastrous	Title (Signature)
OIL CONSERVATION COMMISSION ML Armstrong on AND BAS INSPECTAGE	(Signature)

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