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SANTA FE			
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LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
PRORATION OFFIC	ε		

NEW MEXICO:OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (CAS) ALLOWAPLE

ALL SCREEK STATE

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 recompletior. 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.

May 5, 1961 Key Max Into the stock talks. Calination of protection Nature 1990 ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS: (Place) (Date (Company or Operator) (Lease) May 5, 1961 Nother Recompleted S-1-61 I get Recompleted S-1-61 Date Recompleted S-1-61 Total Depth	
If Cill Corporation J. F. Janda (RCT-R., Well No. A., M., M., M., M., M., M., M., M., M., M	Pool
If Cill Corporation J. F. Janda (RCT-R., Well No. A., M., M., M., M., M., M., M., M., M., M	Pool
(Company or Operator) (Letter) Langlie Mattix I Sec	Pool
Later Later Date Spudded Date Drilling Completed 3712 Please indicate location: County. Date Spudded Total Depth 3712 PBTD 3712 D C B A Perform Solution Name of Prod. Form. Queen D C B A PRODUCING INTERVAL - Perforations John - Solution Depth	1 191 Chake
Later Later Date Spudded Date Drilling Completed 3712 Please indicate location: County. Date Spudded Total Depth 3712 PBTD 3712 D C B A Perform Solution Name of Prod. Form. Queen D C B A PRODUCING INTERVAL - Perforations John - Solution Depth	1 191 Chake
Image: County. Date Spudded	191 Chake
Please indicate location: Elevation	191 Chake
C B A Top 0il/SK Pay	191 Chake
C B A PRODUCING INTERVAL - F G H Open Hole Depth Depth OBL WELL TEST M N O P 1980' FSL & 660' FSL A 660' FSL Natural Prod. Test: MCF/Day; Hours flowed Choke Size	Chake
E F G H Depth Depth Depth Open Hole Casing Shoe Tubing OIL WELL TEST - Natural Prod. Test: bbls.oil, bbls water in M N O Psile 4 660' File Natural Prod. Test: bbls.oil, 10 bbls.oil 10 bbls.oil. for a control of the sting (pitot, back pressure, etc.):	Chake
L K J Natural Prod. Test:	Chake
L K J Natural Prod. Test:	Chake
L K J Natural Prod. Test:	Choke in. Size
L K J Natural Prod. Test:bbls.oil,bbls water inhrs,m M N O P M N O P 1980' FSL 4 660' FSL Natural Prod. Test:MCF/Day; Hours flowedChoke Size_ Natural Prod. Test:MCF/Day; Hours flowedChoke Size_	in. Size
M N O P Ioad oil used): 176 bbls,oil, 10 bbls bbls bbls min. GAS WELL TEST - Natural Prod. Test: MCF/Day; Hours flowed Choke Size Matural Prod. Testing (pitot, back pressure, etc.): Nethod of Testing (pitot, back pressure, etc.): MCF/Day: Hours flowed Choke Size	
M O P load oil used): 176 bbls.oil, 10 bbls Ig80' FSL 4 660' FKL Natural Prod. Test: MCF/Day; Hours flowed Choke Size Method of Testing (pitot, back pressure, etc.): Method of Testing (pitot, back pressure, etc.):	volume of
GAS WELL TEST - Natural Prod. Test:MCF/Day; Hours flowedChoke Size	Choke 32/
1980' FSL & 660' FKL Natural Prod. Test:MCF/Day; Hours flowedChoke Size	
the Cosing and Comenting Record Method of Testing (pitot, back pressure, etc.):	
the Cosing and Comenting Record Method of Testing (pitot, back pressure, etc.):	
Ming Casing and Gementing Regord Method of lesting (pitot, back pressure, etc.,	
MCE/Day: Hours flowed	11
Size Fret Sax Test After Acid or Fracture Treatment:Mcr/Day; Hours France	
9-5/8 299 225 Choke Size Method of Testing:	
y - y - y - y - y - y - y - y - y - y -	, oil, and
	M-II Per
3-1/2" 2703- 3714: 100 sand): 16,000 gals Fer. oll with av could be an	
3-1/2" 3714' 100 Casing Tubing 3900 Date first new May 1, 1961 Press	
Gil Transporter /Terrisoner Action 12 percent	
2-3/8" 3599" Werren Petreleum Corp.	
Was formerly Jalmet Gas well.	
marks:	
to the best of my knowledge.	
I hereby certify that the information given above is true and complete to the best of my knowledge. Galf Oil Gerporetion	
pproved, 19, 19	
And Clim	
OIL CONSERVATION COMMISSION By: (Signature)	
Area Production Manager	
Title Area Production Manager Send Communications regarding well to	
Area Production Manager	