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## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe. New Mexico

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

## REQUEST FOR (OIL) - (CAS) ALLOWAPLE

-	£38	rt.	ŗ.	<sub>5</sub> +.	-	•				New	Well
أحا		اسا	-		•	•	•	-	4	1000	200000

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. Can must be reported on 15.025 psia at 60° Fahrenheit.

(Place) LLOWABLE FOR A WELL KNOWN AS:	June 26, 1962
LIOWARIE FOR A WELL KNOWN AS-	(Date)
t-Remay (NOT-D) , Well No6	in R5 1/4 3W 1/4,
(Lease)  S., R. 368., NMPM., Jalma	NoPool
Re	ecopleted
	***************************************
<del></del>	
D	Depth
	Tubing 3370
	Choke
Prod. Test: bbls.oil, bbls.	water inhrs,min. Size
ter Acid or Fracture Treatment (after recovery o	
l used): 201 bbls.oil, 💮 bbls water	r in <u>24</u> hrs, min. Size <u>1876</u>
L TEST -	
Prod. Test: MCF/Day; Hours f.	lowedChoke Size
of Testing (pitot, back pressure, etc.):	
ter Acid or Fracture Treatment:	MCF/Day; Hours flowed
ize Method of Testing:	
Exactive Treatment (Give amounts of materials )	used, such as acid, water, oil, and
00 gals 15% NCA. Fresed w/10,000	rals 24 gyty raf oil w/1/46 Ado H-11 & 3
Tubing Date first new	17-1-62
Warren Petroleum Corporati	Lon
oil with House (South Buries)	F1116
	Total Depth  Name of Prod. For  NG INTERVAL  tions  Depth Casing Shoe  L TEST  Prod. Test: bbls.oil, bbls.vi  ter Acid or Fracture Treatment (after recovery of lused): bbls.oil, bbls.water  L TEST  Prod. Test: MCF/Day; Hours for Testing (pitot, back pressure, etc.):  ter Acid or Fracture Treatment:  ize Method of Testing:  Fracture Treatment (Give amounts of materials of material