NE AE O OIL CONSERVATION COM SSIGNATION Fe, New Mexico

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

Top oil/gas pay Casing Perforations: Depth to Casing shoe	Jan, 1, 1937 Da Total Depth P 3256 Top Open hole of Prod. String	of Prod. Form. 3150	19 , 1937 -
County. Date Spudded Please indicate location: Elevation	Total DepthP 3256 Top Open hole of Prod. String	of Prod. Form 3150	-
Please indicate location: Elevation	Total DepthP 3256 Top Open hole of Prod. String	of Prod. Form 3150)
Top oil/gas pay Casing Perforations: Depth to Casing shoe	Open hole of Prod. String	of Prod. Form. 3150)
Casing Perforations: Depth to Casing shoe	Open hole of Prod. String		
Depth to Casing shoe	of Prod. String		
	J		
Natural Prod. Test			••••••
0			ВО
based on	bbls. Oil in	Hrs	Mi
Test after acid or shot			BO
Casing and Cementing Record Size Feet Sax Based on	bbls. Oil in	Hrs	М
Gas Well Potential	2950 MCF/D Ab	soluteOpenFlow	l
Size choke in inches			
	nks or gas to Transmissio	on system: Shut	in
7 3256 100			
Transporter taking Oi	or Gas: El Paso Na	Marian can ramen	.y
arks: Duel completion Order Number DC -262			
I hereby certify that the information given above is true	and complete to the best Western Natural		
roved, 19,		mpany or Operator)	
OIL CONSERVATION COMMISSION	By Hun 1	. I homas	
	0000 16	(Signature)	
seag	Time Office Man	nager unications regarding we	ell to:
·	LITTOCH CONTROL OF	IATURAL GAS COMPA	
	Name WESTERN N. Address 823 Midla		* ?.

Midland, Texas