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## N MEXICO OIL CONSERVATION COMMISSION (Form C-104) Revised 7/1/57

## REQUEST FOR (OIL) - ALLOWARLE New Wey

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mpany or Op	xistoi)	, T, R, NMPM., Hobbs	n SW 1/4 No
Unit La	Sec		7-6-63	Completed 7=13:63
Lea	se indicate	location:	County. Date Spudded 7-6-63  Elevation Total Depth 4142	PBTD
	- T	I A	Top Oil/Gas Pay Name of Prod. Form.	Grayourg
D	C B	A *	PRODUCING INTERVAL -	
Ę,	F G	H	Perforations 4081'-4134' Various Intervals  Open Hole Depth Gasing Shoe 4142'	Depth Tubing 4138
			OIL WELL TEST	
L	K J	I	Natural Prod. Test:bbls.oil,bbls water	in hrs, min. Siz
1	i			
			Test After Acid or Fracture Treatment (after recovery of vo.	
M	N O	P	Test After Acid or Fracture Treatment (after recovery of voload oil used): bbls.oil, bbls water in	
M	N O	P	load oil used): bbls.oil, bbls water in	hrsj. Cmin 7 502
300 FN1	L x 9901	FwL	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed	Choke Size
300 FN1	L x 9901	FwL	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):	Choke Size
300 FN1	L x 9901	FwL	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:	Choke Size
300 FNI	L x 9901 (FOOTAGE) sing and Ger	FWL	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):	Choke Size
300 FNI abding ,Ca. Size	L x 9903 (FOOTAGE) sing and Gen	FWL menting Redo	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size Method of Testing:	Choke SizeMCF/Day; Hours flowed
300 FNI abding ,Ca. Sure	L x 990° (FOOTAGE) sing and Gen Free 410	FWL menting Redo	Date first new	Choke Size  Choke Size  MCF/Day; Hours flowed  Such as acid, water, oil, a
300 FN1  Library ,Ca.  Sure  5/8  -1/2	L x 990° (FOOTAGE) sing and Gen Free 410	FWL menting Redo	load oil used): bbls.oil, bbls water in GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size Method of Testing:  Acid 500 again Treatment of we around of materials used sand):  Casing Tubing Date first new oil run to tanks	Choke SizeMCF/Day; Hours flowed
BOO FN1	L x 9901 (FOOTAGE) sing and Gen Free 410 4142	FWL menting Redo	load oil used): bbls.oil, bbls water ing  GAS WELL TEST -  Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size Method of Testing:  Acid 500 agaile Treatment Soive 30,000 of materials used sand):  Casing Tubing Date first new	Choke Size  Choke Size  MCF/Day; Hours flowed  Such as acid, water, oil, a

Box 68 - Hobbs, New Mexico

## DAVIATION SURVEYS

DEPTH	DECREES OFF
1653	1-1/4
1948	1-1/4
2324	1-1/4
2743	1-1/2
3611	1-1/2
3112	1-1/2
3380	1-3/4
3562	1-1/2
3363	1-1/4
4033	3-1/4

The above information is true and correct to the best of my knowledge.

V. s. Staley, Area Superintendent

Sworn and subscribed to this, the 12th day of august, 1963.

G. D. Durham, Notary Public in and for Lea County, New Mexico

My Commission Expires