

### (SUDMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		
Lease No	07903	-A
Unit		

# SUNDRY NOTICES AND REPORTS ON WELLS

	1 1	OF WATER CURT OFF	I
OTICE OF INTENTION TO DRILL	SUBSEQUE	NT REPORT OF WATER SHUT-OFF	
IOTICE OF INTENTION TO CHANGE PLA	SIRSFOLE	NT REPORT OF SHOOTING OR ACIDIZING NT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF SUBSEQUE	NT REPORT OF ALIERING CASING	
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL SUBSEQUE	NT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR A	SUBSEQUE	NT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING SUPPLEME	NTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON W	ELL		
		ODDT NOTICE OR OTHER DATA)	,
(INDICATE	ABOVE BY CHECK MARK NATURE OF REF		. K2
		äovenber 3 , 1	9 38
Vell No. 23-13-127 is locally with Sec. 7	(Twp.) (Range)	and 760 ft. from W line of sec. (Meridian)	
ettigrev-Tock to	Fio Arriba	THE PORTION	-
	(County or Subdivision)	ft. To be furnished later.	
	DETAILS OF W	OKK	
Spudded 10/30/52. It with 175 skeep convert	illed to 427'. Han an	I langths of proposed casings; indicate mudding jobs	t hi
Spudded 10/30/52. It with 175 skee, convert and tested casing for Casing	objective sands; show sizes, weights, an ing points, and all other important library in the circulated. Cample too:  1 hear with 500 process.	d lengths of proposed casings; indicate mudding jobs at proposed work)  d constituted 10-3/1" cusing a	t hí
Spudded 10/30/52. It with 175 skeep convert and tested casing for Casing J.K. Now Arithmetical Science (1988)	objective sands; show sizes, weights, an ing points, and all other important library in the circulated. Cample too:  1 hear with 500 process.	d lengths of proposed casings; indicate mudding jobs at proposed work)  d constituted 10-3/1" cusing a	t hí
Spudded 10/30/52. It with 175 skee, correct and tested casing for Casing John Most Articles I understand that this plan of wor Lowey at all	objective sands; show sizes, weights, an ing points, and all other important library in the circulated. Cample too:  1 hear with 500 process.	d lengths of proposed casings; indicate mudding jobs at proposed work)  d cassanted 10-3/1" Cusing a casing a casing a	t hí
Spudded 10/30/52. It with 175 also, correct and tested casing for Casing John Most Jrill Lowery at all Company	objective sands; show sizes, weights, are ing points, and all other important line to uz7. Itan an are circulated. Completed:  1 hear with 500 process	d lengths of proposed casings; indicate mudding jobs at proposed work)  d constituted 10-3/1" cusing a	t hí
Spudded 10/30/52. It with 175 alose, coment and tested casing for Casing 7. 2. Now Artill I understand that this plan of wor Company 100029 at al	objective sands; show sizes, weights, are ing points, and all other important leads to uz7. I am an are circulated. Completed:  1 hear with 500; proceeding aheads.	d lengths of proposed casings; indicate mudding jobs at proposed work)  d constituted 10-3/1" cusing a	lug

#### OIL CONSERVATION COMMISSION Santa Fe, New Mexico

### REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport Oil) will not be approved until Form C-104 is filed with the Commission. Form C-101 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office. Hobbs. New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. 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 P.B. at 60° Fahrenheit.

Acid Record:   Size   Size   Seet   Sax   Gals   to   Size   Sax   Gals   to   Size   Sax   Gals   to   Size   Sax   Gals   to   Size   Shooting Record.   Size   Shooting R	in 1/4 1/1  ool 70 Pribe County  52 Completed 1/4/53  Fer Pay Flow 870 (ROPD OR CO.F. Flow Gas of Pay Mins.  Pr. meter rum): Sauge.  Casing 700  Gravity 43 at 60 deg.  tions:  how of Oil.Gas and water
Company or Operator	in 1/4 1/1  ool 70 Pribe County  52 Completed 1/4/53  Fer Pay Flow 870 (ROPD OR CO.F. Flow Gas of Pay Mins.  Pr. meter rum): Sauge.  Casing 700  Gravity 43 at 60 deg.  tions:  how of Oil.Gas and water
ction 9 . T.26 . R. 6 . N.M.P.M.Fettigree Tocits  ease indicate location: Elevation 6623 DF Spudded 16/20/  Total Depth 6628 P.B.  Top Oil/Gas Pay 6583 Too Wat Initial Production Test: Pump  Based on 181.24 Bbls. Oil in 5  Method of Test (Pitot, gauge, prove Size of choke in inches no Tubing (Size) 2 BJB  Pressures: Tubing 150  Gas Oil Ratio 1500/1  Casing Performance in to Size Feet Sax Gals to Size Feet Sax Gals to Size Gals To	Ser Pay  Hrs. no Wins.  Casing 700  Gravity 43 at 60 deg.  how of Oil.Gas and water
ease indicate location:    Total Depth	Ter Pay Flow 870 (ROPD OR CO.F.) Flow 870 (ROPD OR CO.F.) Flow 970 (ROPD OR CO.F.) Gas PER Day Mins. Pr. meter rum): 880.  Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Total Depth	Ter Pay Flow 870 (ROPD OR CO.F.) Flow 870 (ROPD OR CO.F.) Flow 970 (ROPD OR CO.F.) Gas PER Day Mins. Pr. meter rum): 880.  Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Total Depth	Hrs. no Gas PER Day  Urs. no Wins.  Pr. meter run): Sauge.  Gravity 43 at 60 deg.  tions:
Top 011/Gas Pay 6583 Top Wat Initial Production Test: Pump Based on 181.24 Bbls. 011 in	Hrs. no (ROPD OR CO.F.)  Hrs. no (ROPD OR CO.F.)  Hrs. no (ROPD OR CO.F.)  Gas PER DAY  Wins.  Pr. meter run): Sauge.  Casing 700  Gravity 43 at 60 deg.  tions:  how of Oil.Gas and water
Based on	Hrs. no Mins. er. meter run): gauge.  6618' Peet Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Based on 181.24 Bbls. Oil in	Hrs. no Mins. er. meter run): gauge.  6618' Peet Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Method of Test (Pitot, gauge, prove   Size of choke in inches   10	6618 Peet Casing 700 Gravity 43 at 60 deg. tions:
Size of choke in inches   RO   Tubing (Size)   2" SUB   Pressures: Tubing   150   Casing Perform   Rome   Tubing   1500/1   Casing Perform   Rome   Casing Perform   Rome   Casing Perform   Rome   Casing Perform   Size   Feet   Sax   Gals   to   Size   Size   Feet   Sax   Gals   to   Size   Shooting Record   Size   To   Size   Shooting Record   Size   Shooting Record   Size   Shooting Record   Size   Shooting Record   Size   Size   Shooting Record   Size   Size	Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Tubing (Size) 2" EJB  Pressures: Tubing 150  Gas Oil Ratio 1500/1  Casing Perform  None  Acid Record: Size   Sax   Gals   to   Size   Sax   Sax	Casing 700 Gravity 43 at 60 deg. tions: how of Oil.Gas and water
Pressures: Tubing   150	Casing
Casing Performance   Casing	Gravity 43 at 60 deg. tions: how of Oil.Gas and water
None   Casing Perform   None	tions:  how of Oil.Gas and water
None   Acid Record:   Start   Acid Record:	how of Oil.Gas and water
Acid Record:   Size   Size   Feet   Sax   Gals   to   Size   Sax   Gals   Size   Sax   Gals   Size   Sax   Gals   Size   Sax   Gals   Size   Sax   Size   Sax   S	how of Oil.Gas and water
Acid Record:   Size   Acid Record:   Ac	
Size   Feet   Sax	
Size   Feet   Sax   Gals   to   S	/
Size   Feet   Sax   Gals   to   Sign   Size   Siz	/
7" 6568 200 Qts	/ <u></u>
7" 6568 200 Qts to S Natural Production Test: S Test after acid or shot: S Lease indicate below Formation Tops (in conformance with geogn Southeastern New Mexico No S Natural Production Test: S Test after acid or shot:	
Natural Production Test:  Test after acid or shot:  lease indicate below Formation Tops (in conformance with geog Southeastern New Mexico  T. Devonian  T. Silurian  T. Silurian  T. Silurian  T. Silurian	/
Southeastern New Mexico  T. Devonian  T. Silurian  Natural Production Test:  Test after acid or shot:  Test after acid or	/
Test after acid or shot:  Test after acid or shot:  lease indicate below Formation Tops(in conformance with geog Southeastern New Mexico  T. Devonian  T. Devonian  T. Silurian  T. Silurian  T. Silurian	/
Test after acid or shot:  lease indicate below Formation Tops (in conformance with geog Southeastern New Mexico  T. Devonian F. O	
lease indicate below Formation Tops (in conformance with geog Southeastern New Mexico No  T. Devonian F. 0  T. Silurian T. K	
Southeastern New Mexico  T. Devonian  T. Silurian  T. Kilurian	rumpingrtowing
T. Devonian T. 0	raphical section of state)
T. Silurian T. K	rthwestern New Mexico
T. Silurian T. K	jo Alamo
· DOLL CO.	irtland-Fruitland
	Parmington 2821
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Crayburg T. Ir. Wash T. I	Point Lookout
San Andres T. Granite T. 3	lancos
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Date first	t oil run to tanks or gas to pipe line: January 8, 1953
	taking oil or gas: Males Refineries, Inc.
Tomar Es.	
	Company or Operator
	By: Extechange Signature
	Position: Asst. General Manager
Send commun	nications regarding well to:
	Name: Lowry et al Operating Account
	Address: 616 %. Central, Albuquerue, N. N.
	Address:
	APPROVED A 600 12 1013
	OIL CONSERVATION COMMISSION
	By: C Annold  Title: _Oil and Grs Inspector Dist. #3.
	Title: Oil and Gas Inspector Dist. #3.
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U. C. G. S. Transporter