Form	9-881
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land (	Office	Sente	Pe
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Lesso No. 079485-1

Unit San Juan 30-b Unit 14-08-001-1056

	D REPORTS ON WELLS MAY 23 (1950)
NOTICE OF INTENTION TO DRILL	CUPCTOLINE TO THE PROPERTY OF
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF WATER SHUT-OFF. TARMED
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTERPRETARION	SUBSEQUENT REPORT OF ABANDONMENT
IOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY.
(INDICATE ABOVE BY CHECK MARK NATU	URE OF REPORT, NOTICE, OR OTHER DATA)
	May 21 , 19 58
ll No. 25 is located 1750 ft. from S	line and 1800 ft. from W line of sec. 17
## Sec . 17 30# ## (Kang.) (Twp.) (Rang.)	n.n.p.n.
(½ Sec. and Sec. No.) (Twp.) (Range	e) (Meridian)
(Field) (County or Subd	Mar Marian
DETAILS (	Inhan and 1 at a second
e names of and expected depths to objective sands; show sizes, wei ing points, and all other in	OF 'WORK  ights, and lengths of proposed casings; indicate mudding jobs, coment- mportant proposed work)
to names of and expected depths to objective sands; show sizes, well ing points, and all other in the latest standard to drill a well thru the cools and to perforate and water fract to. 1.361'.	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  is Fictured Cliff formation using rotary were possible producing zones. Est.
to names of and expected depths to objective sands; show sizes, well ing points, and all other in the latest standard to drill a well thru the cools and to perforate and water fract to. 1.361'.	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  is Pictured Cliff formation using rotary were possible producing zones. Est.  is regular coment circulated to surface. is regular coment, 75 sacks Possible.
te names of and expected depths to objective sands; show sizes, weight ing points, and all other in the intended to drill a well thru the cools and to perforate and water fract 1.D. 4361'.  Leaing Program:  8 5/8' at 120' with 125 sack 5 1/2" at 4361' with 75 sack	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  is Pictured Cliff formation using rotary were possible producing zones. Est.  is regular coment circulated to surface. is regular coment, 75 sacks Possible.
to names of and expected depths to objective sands; show sizes, well ing points, and all other in the intermediate of the sand to drill a well thru the cools and to perforate and water fract (.D. 4361'.  Casing Program:  8 5/8' at 120' with 125 sack 5 1/2" at 4361' with 75 sack 5 1/2" at 4361' with 75 sack 5 1/2" at 4361' with 75 sack	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, cement- mportant proposed work)  is Pictured Cliff formation using rotary are possible producing zones. Est.  is regular commit circulated to surface. is regular commit, 75 sacks Possible this well.
to names of and expected depths to objective sands; show sizes, well ing points, and all other in the intermediate of the sand to drill a well thru the cools and to perforate and water fract (.D. 4361'.  Casing Progress:  8 5/8 at 120' with 125 sack 5 1/2" at 4361' with 75 sack 5 1/2" at 4361' with 75 sack	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, cement- mportant proposed work)  is Pictured Cliff formation using rotary are possible producing zones. Est.  is regular commit circulated to surface. is regular commit, 75 sacks Possible this well.
to names of and expected depths to objective sands; show sizes, we ing points, and all other in it is intended to drill a well thru the cools and to perforate and water fract [.D. 4361'.  Lasing Program:  8 5/8 at 120' with 125 sack 5 1/2" at 4361' with 75 sack 5 1/2" at 4361' with 75 sack 120' with	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  is Pictured Cliff formation using rotary cure possible producing excess. Est.  is regular coment circulated to surface.  is regular coment, 75 sacks Possiv.  this well.
to names of and expected depths to objective sands; show sizes, we ing points, and all other in it is intended to drill a well thru the cools and to perference and unter fract [.D. 1361'.  Casing Program:  8 5/8 at 120' with 125 sack 5 1/2" at 1361' with 75 sack 120' with 75 sack 1	OF WORK  ights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)  is Pictured Cliff formation using rotary cure possible producing excess. Est.  is regular coment circulated to surface.  is regular coment, 75 sacks Possiv.  this well.

## NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Arms go for he dion 15 c

Section A.

Date: MAY 16, 1958

Operator.	EL PASO NATURAL	DAS COMPANY	Lease S	an juan 30-4 unit	SF 079	485 <b>-B</b>
Well No.	<b>26</b> Cost Lette	r 🔏 Section	17	Lowr dan 30 <b>-№</b>	Radge 4-W	NMPM
Located	1750 Feet F	from <b>SOUTH</b> Lane	1800	Proof France	WEST	1.11:11
County	RIO ARRIBA	C. L. Elevation	7290	Double of A tone	160	A mention
Name of F	Producing Formation .	PICTURED CLIFF	ı	EAST BLANC	O PICTURED CL	IFF
1 1	A			and the second second		

- Is the Operator the only owner in the feducine racre we satured a the place law!
- 2. If the answer to question one is "as", have the translated all territories are a trace to recommendation greement or otherwise? Yes No. It as you to be? The people of the same
- 3. If the answer to question two is "tho", list difficult of an object of a first processing

Owner

Section B.

This is to certify that the information In Section A acove is true and conclusive to the best of my knowledge and belief

X1 Page Hataral Cas Company

Original Signed D. C. Johnston

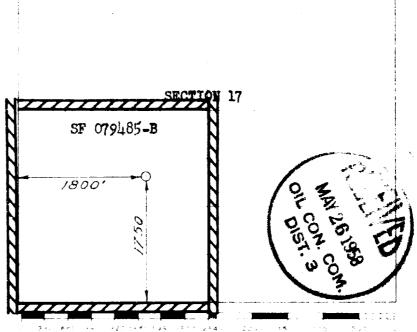
-Representative

Box 997

Address

Farmington, New Mexico





State 4 inches equal 1 male

This is a certify that the energy of make project from field to energy factors on covermade to me and the my could be able that the schae section and correct persons of the knowledge and beset.

(Sent)

Farmington, New Mexico