

UNITED STATES DEPARTMENT OF THE INTERIOR

P. 0. Bex 965
Farmington, New Mexico

February 9, 1956

El Paso Natural Gas Company Box 997 Farmington, New Mexico

> Re: Santa Fe 079381 11-08-001-1116

Gentlemen:

Beceipt is acknowledged of your "Notice of Intention to Drill" dated February 8, 1956 covering your well No. 14-34 San Juan 32-8 Unit in SW sec. 34, T. 32 N., R. 8 W., N. M. P. M., San Juan County, New Mexico, Blanco pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "Oil and Gas Operating Regulations" revised May 25, 1942, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Drilling operations so authorized are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

(Orig. Sgd.) P. T. McGRATH

P. T. McGrath District Engineer

PTMcGrathiac







UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

The state of the s





For (F	m 9- eb. 19	331 a 51)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

А	pprovar e	Aprico 12	01 00.
Land Office	ante.	Fe	
Lease No.	014 3 6		
Unit	Juen	3 2- 0	Unit
14-0	()-O()	<u>-446</u>	

SUNDRY NO	OFFICE AND	w peduale in	WELLS
	OTICES AN	D REPORTS ON	
	Ä	SUBSEQUENT REPORT OF WATER	SHUT-OFF.
OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF SHOOTIN	IG OR ACIDIZING
OTICE OF INTENTION TO CHANGE PLANS	UIT OFF	SURSPOUENT REPORT OF ALTERIA	IG CASING.
OTICE OF INTENTION TO TEST WATER S	DEDAID WELL	SUBSPOLIENT REPORT OF RE-DRIL	LING OR REPAIR
OTICE OF INTENTION TO RE-DRILL OR F	IDIZE	SUBSEQUENT REPORT OF ABANDO	NMENT
OTICE OF INTENTION TO SHOOT OR ACI	P CASING	SUPPLEMENTARY WELL HISTORY	
IOTICE OF INTENTION TO PULL OR ALTE	1		
NOTICE OF INTENTION TO ABANDON WEL			
(INDICATE /	ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER	DATA)
(112.01021		Rebrust	E L.
Vell No. 12-34 is located is located (4 Sec. No.)	<i>j</i> 2%	Range) (Meridian)	New Menteo
Biance	(County o	Subdivision)	(State or Territory)
(Field) The elevation of the derrick f			
	ditty from a s	The second second second second	
And circulatica VIII	ME TRUE HAVE A	the Mark Wards &	nd a liner vill be se
and circulation will ing. One circulation fossible productive in Casing Progress.	will be used the start of the section with 125 section to 250 section 9	thru the Mess Verde as be perforated and from a cement circulated to enent.	the surface.
had circulation will ing. One circulation results productive in Casing Progress. 9 5 % at 170 7 at 3615 will 3 1/2 at 6040	will be used will be used with 125 sack the 250 sacks of with 150 sacks	thru the Mess Verde a be perforated and fra a cement eleculated to enent.	the surface. RECEIVED
ing. One circulation vill ing. One circulation results productive in Casing Program. 9 5 % at 170 7 at 3615 with 3 1/2 at 6040	will be used will be used with 125 sack the 250 sacks of with 150 sacks	thru the Mesa Wards are to perforated and from a cement circulated to enent.	the surface. RECEIVED FEB 9 1956
had circulation vill ing. Gas circulation resaible productive in Casing Program. 9 5 % at 170 7 at 3615 wi 5 1/2 at 6040 The W 2 of Section 34	will be used will be used with 125 sack the 250 sacks of with 150 sacks	thru the Mess Verde as the perforated and from a cement circulated to cement. to this well.	RECEIVED FEB 9 1956 I S GEOLOGICAL SURVEY
Mad circulation will in the consider productive in the consider productive in the consider program. One is 2 of Section 34 to 3 of Section 34 to	will be used the rest of the 250 secks of with 150 secks of the dedicated	thru the Mess Verde as the perforated and from a cement circulated to cement. to this well.	RECEIVED FEB 9 1956 J. S. GEOLOGICAL SURVEY ADMINISTRAL NEW MEXICO
ing. One circulation will ing. One circulation possible productive in Casing Program. 9 5 % at 170 7 at 3615 with 31/2 at 6040 The W 2 of Section 34 2 at 070361.	will be used the rest of the 250 secks of with 150 secks of the dedicated	thru the Mess Verde as the perforated and from a cement circulated to cement. to this well.	RECEIVED FEB 9 1956 I S GEOLOGICAL SURVEY
ing. One circulation will ing. One circulation possible productive in Casing Program. 9 5 % at 170 7 at 3615 with 31/2 at 6040 The W 2 of Section 34 2 at 070361.	with 125 sack th 250 sacks of with 150 sack is dedicated k must receive approval	thru the Mass Varie of the perforated and from the content. to this well. In writing by the Geological Survey by	RECEIVED FEB 9 1956 J. S. GEOLOGICAL SURVEY ADMINISTRAL NEW MEXICO
ing. One circulation will be ing. One circulation results productive in Casing Program. O 5 0 at 170 7 at 3615 will 31/2 at 6040 The w 2 of Section 34 8/2 SF 079361. I understand that this plan of world	will be used attracted with 125 sectors of with 150 sectors of wit	thru the Mass Wards to perform the first contact of contact of contact of the con	RECEIVED FEB 9 1956 J. S. GEOLOGICAL SURVEY ADMINISTRAL NEW MEXICO
ing. Ges circulation possible productive in Casing Progress. 9 5 0 at 170 7 at 3615 vi. 5 1/2 at 6040 The w 2 of Section 34 2 of Org361. I understand that this plan of world company 2 Pesso Section 24	vita 125 sects of the 250 sects of vita 150 sect	thru the Bess Wards to be perferated and from the control of the control of the this well. In writing by the Geological Survey by By	returned. T.D 6040. RECEIVED FEB 9 1956 J. S. GEOLOGICAL SURVEY ARMINGTON, NEW MEXICO ofore operations may be commenced.
ing. One circulation results in results productive in the casing productive in the case of the casing productive in the case of the ca	vita 125 sects of the 250 sects of vita 150 sect	thru the Bess Wards to be perferated and from the control of the control of the this well. In writing by the Geological Survey by By	RECEIVED FEB 9 1956 J. S. GEOLOGICAL SURVEY ADMINISTRAL NEW MEXICO

EL PASO NATURAL GAS COMPANY

COMPANY

Weff Name & No. SAN JUAN 32 - 8 UNIT NO. 14 - 34

Lease No. SF - 079381

Location

1670 FROM THE SOUTH LINE AND 1530 FROM THE WEST LINE.

Being in

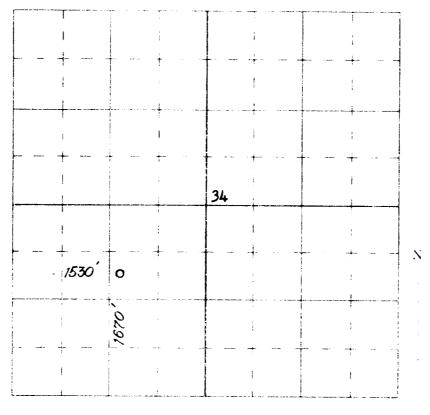
SW NE SW

Set 34 T 32 N. R8 W. N. M. P M.

SAN JUAN COUNTY, NEW MEXICO

Ground Elevation

6650.3 UNGRADED.



4 as hes equals i mae

12 JANUARY

This is to lettify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief

Registered Land Surveyor.

JAMES P. LEESE

N. MEX. REG. NO. 1463

SAN JUAN ENCONEERING CON 18 ROUNGTON NEW MEXICO