

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

P. O. Box 965 Farmington, New Hexico

April 16, 1956

J. Glenn Turner Box 728 Farmington, New Mexico

Res Santa Fe 080117

Gentlemen:

Receipt is acknowledged of your "Notice of Intention to Drill" dated April 16, 1956 covering your well No. 49-35 Huerfanite Unit in NE sec. 35, T. 27 N., R. 9 W., N. M. P. M., San Juan County New Mexico, Ballard-P.C.

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 fellowing 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,

(Qui) 1881 1811 1811 1

Jerry W. Long Acting District Engineer

J.Long:ac





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(Feb. 1951)



#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe
Lease No	080117
Unit	NE/4

#### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	LANS ER SHUT-OFF OR REPAIR WELL ACIDIZE ALTER CASING	SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT SUBSEQUENT REPORT	T OF WATER SHUT-OFF T OF SHOOTING OR ACIDIZIN F OF ALTERING CASING T OF RE-DRILLING OR REPAI T OF ABANDONMENT	NG
(INDICA	TE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTIC	E, OR OTHER DATA)	
Huerfanito Unit Well No. 49-35 is locat			956 800 ft. from [E] line	
11		• ,	( )	0. 500.
NE/4 Sec. 35  (1/4 Sec. and Sec. No.)  So. Blancip P. C.  (Field)	(Twp.) (Ra San Jua (County or St	an County	Meridian) New M (State or Territo	
The elevation of the derrick	floor above sea level	is 6363 ft.		
	DETAILS	OF WORK		
(State names of and expected depths to	objective sands; show sizes, ving points, and all othe	weights, and lengths of r important proposed w	proposed casings; indicate n ork)	audding jobs, cement-
NE/4 of Section 35 is then drill with rotary expected between 1,900 with cable tools - and nitro-glycerin as cond	tools to the top feet and 2,200 f sand oil fractur	o of the Pictu Seet below the	red Cliffs Form	ation - letion
Casing program: 90 fe cement to surface, usi				rculate
5-1/2" 0.D. 14# J-55 c cemented with 100 sack			ured Cliffs For	PRILIVE
l" tubing to be set wi	thin 20 feet of t	otal depth fo	or production.	APR 27 1956
I understand that this plan of work	must receive approval in wri	ting by the Geological S	survey before operations ma	be commenced. COM
Company J. Glenn Tu	rner - Unit Opera	ator		51.3
Address Box 728 - Farmi	ngton, New Mexico	De la companya di managara	stewn.	sul
		C. Title	Beeson Neal, Age	ent in Farmingt
	U. S. GOVERNMENT P	RINTING OFFICE 16-8437-5		

#### NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128 APR 1 6 1055

N. Mex. Reg. No. 1463

Well Location and/or Gas Proration Plat

Date 23 FEBRUARY 1956 Operator J. GLEEN TURKER HJERFANITO UNIT Lease Well No. 49 - 35 Section 35 Township 27 HORTH Range o War **NMPM** 1725 Feet From the MORTH Line, 1800 Feet From the RAST Line, Located County, New Mexico. G. L. Elevation 6354-8 IMGRADED. SAN JUAN So. Marco Beller 160 Name of Producing Formation Pictured Cliffs Pool P.C. Dedicated Acreage (Note: All distances must be from outer boundaries of Section) FARMINGTON, NEW MEXICO IL CON. COM DIST: 3 SCALE: 1"=1000" 1. Is this Well a Dual Comp. ? Yes No This is to certify that the above plat was prepared from field notes of actual surveys 2. If the answer to Question 1 is yes, are there made by me or under my supervision and any other dually completed wells within the that the same are true and correct to the dedicated acreage? Yes best of my knowledge and belief. Name Date Surveyed Position & Beeson Neal, Agent in Farmington Representing J. Glenn Turner Engineer and/or Address Box 728 - Farsington, New Mexico Land Surveyor