IN REPLY REFER TO:

U.



UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

P. O. Box 945 Farmington, New Mexico

January 9, 1956

J. Glenn Turner
Box 728
Farmington, New Mexico

Re: Santa Fe 078081

Gentlemen:

Receipt is acknowledged of your "Notice of Intention to Drill" dated January 9, 1956 covering your well No. 38-28 Haerfanito Unit in SE¹ sec. 28, T. 27 N., R. 9 W., N. M. P. M., San Juan County, New Mexico, Fulcher-Kuts ext.

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:

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

Very truly yours,

Jerry W. Long

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CHATED ST. MES DEPARTMENT OF THE INTERBUSE

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Form 9-831a (Feb. 1951)



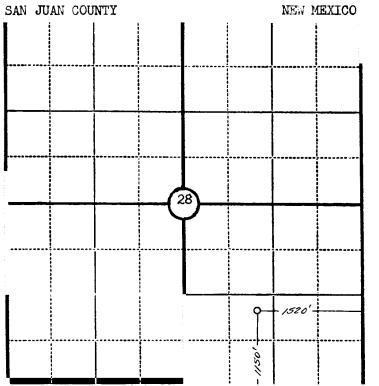
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office	Santa	Pe
Lease No.	07808]	L
!Imi+	SF/h	

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	il
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO PULL OR ALTER CASING.	
OTICE OF INTENTION TO ABANDON WELL	re
OFFICE OF INTENTION TO ADMINDON INCLUSIONS	
(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Jennam 9 , 1946 , 19
a 22 47.24	
Rue file in a lando o	t. from $\begin{cases} S \\ S \end{cases}$ line and $\frac{1520}{1520}$ ft. from $\begin{cases} S \\ S \end{cases}$ line of sec. $\frac{25}{1500}$
Il No. 13° – 2° is located 1150° H	t. from S line and $\frac{1220}{1220}$ ft. from S line or sec.
	N DOM NATA
(14 Sec. and Sec. No.) (Twp.)	- N.M.F.M. (Range) (Meridian)
(Field)	Juan County New Yexico (County or Subdivision) (State or Territory)
(4.10.2)	
_	DETAILS OF WORK
ing points,	show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme and all other important proposed work)
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E/h of Section 28 is dedicated hen drill with rotary tools to expected her seen 1,900 feet and it authorisms as conditions we	to this well. Propose to soud with cable tool of the top of the Pictured Aliffs Formation - 2,300 feet below the surface. Completion fracturing on shooting with solidified meant. O.E. new 8 rd. thd. 240 moders. Circulate
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E/A of Section 28 is dedicated hen dril I with rotary tools to expected hermeen 1,900 feet and ith orbit tools - and sand oil ithe-algraphic as conditions we essent the conditions of feet 8-5/8" embedies of J-55 casing to emented with 100 sacks regular	to this well. Propose to saud with cable tool of the top of the Pictured Oliffs Formation - 2,300 feet below the surface. Corolletion fracturing or shooting with solidified meant. O.D. new 8 rd. thd. 240 moing. Corollete at 70 sacks of count.
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E/h of Section 28 is dedicated hen drill of the notary tools to expected her seen 1,900 feet and it models tools - and sand oil it me-alyzacian as conditions we asked the models of the feet and face, using at least 1/2" 1.1. 184 J-55 casing to emphasize in 100 sacks regular to the total of the total of the sect within 20 f	to this well. Propose to soud with cable tool of the top of the Pictured Oliffs Formation - 2,300 feet below the surface. Completion fracturing on shooting with solidified meant. O.E. new 8 rd. that 24% ancies. Complete at 70 sacks of anomat. Do set on top of Pictured Chines formation, compart. Det of total depth for preferation.
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Company J. GLENN TURNER	
Lease HUERFANITO UNIT Well No. 38-28	
Sec. 28 , T. 27 N. , R. 9 W. N. N. P. M.	
Location 1150° FROM THE SOUTH LINE AND 1520° FROM THE EAST LINE.	
Elevation 6511.0 UNGRADED GROUND.	اللاغوي اللاغوي
Elevation 6511.0 UNGRADED GROUND. SAN JUAN COUNTY NEW MEXICO	



Scale-4 inches equal 1 mile.

This is to certify 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.

Seal:

Registered Land Surveyor. James P. Leese N. Mex. Reg. No. 1463

22 September 19 55

SAN JUAN ENGINEERING COMPANY, FARMINGTON, N. M.