STATE OF NEW MEXICO OL CONSERVATION COMMISSION

DISTRICT NO. 3
Phone 99 P. O. Box 697
AZTEC, NEW MEXICO

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO RE-DRII	;
NOTICE OF INTENTION TO SHOOT	
NOTICE OF INTENTION TO PULL OF	OR ALTER CASING SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDO	ON WELL.
(INDIC	CATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	December 29, 1952
, , , , 1 Hill	1650 NET 1650 ZEE /
eii ivo 18 le	located 1650 ft. from S line and 1650 ft. from E line of sec.
	29 North 8 West N.M.P.M.
(14 Sec. and Sec. No.)	(Twp.) (Range) (Meridian) San Juan County Rev Nextee
(Field)	(County or Subdivision) (State or Territory)
Man abdustance a	s to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work)
tops are expected a	s are the Gliff House and the Point Lockout and their res
tops are expected a	s are the Gliff House and the Point Lockout and their reset about 4650 and 5225 feet. program: 10-3/4" O.D 175", comented with 75 sacks 7" O.D. 4650" " 200 "
Approximate casing Well will be drille set and comented, as a total depth of ap	program: 10-3/4" 0.D 175', semented with 75 sacks 7" 0.D. 4650' " 200 " ed with rotary tools to top of Cliff House, 7" production and pay sands drilled with rotary using natural gas metho approximately 5525'. with approximately 1800 quarts of nitro glycerine are 1500 to 15
Approximate easing Well will be drille set and comented, a a total depth of ap Well will be shot w	program: 10-3/4" O.D 175', semented with 75 sacks 7" O.D. 4650' " 200 " ed with rotary tools to top of Cliff House, 7" production and pay sands drilled with rotary using natural gas methopproximately 5525'. with approximately 1800 quarts of mitro glycerine (17)
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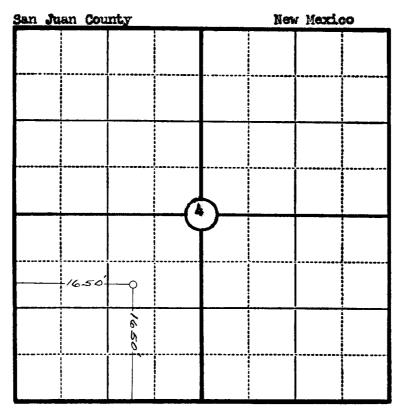
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Company Southern Union Gas Company					
Lease			Well No		
Sec	4	, T29 N.	., R. 8.W.	N.M.P.M.	

Location 1650 from the South line and 1650 from the West line.



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.

Charles J. Finklea N. Mex. Reg. No. 1302

OIL CON. COM.

Seal:

Registered Professional Engineer and Land Surveyor.

Surveyed December 23 , 19 52