STATE OF NEW MEXICO OF. CONSERVATION COMMISSION

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

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Santa Fe 078244 SWt Sec. 20, T-31-M.,

870/W

30-045-10477

99.0/5

4410 From East = 870 from West line NOV 87 1952 U. S. PECLUCICAL SURVEY

SUNDRY		
	SURSEON	JENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL.		JENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHANGE	. Dates	JENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO TEST WA	1127 310. 5	JENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO RE-DRIL	L OR ILLIAM II	JENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOOT	JK KOIDIALIIII	MENTARY WELL HISTORY.
NOTICE OF INTENTION TO PULL OF	(NEIGH GABINGTER	
NOTICE OF INTENTION TO ABANDO	WELL.	
(INDIC	ATE ABOVE BY CHECK MARK NATURE OF R	FORT, NOTICE, OR OTHER DATA)
		November 24, 1952
Vell No. 1 / is l	ocated	e and 4410 ft. from line of sec. 20
(14 Sec. and Sec. No.)	(Twp.) (Range) San Juan County,	(Meridian) New Mexico
Wildest	(County or Subdivision	(State or Territory)
(TIL-14)	(County or Subdivision	,
a lamana dambh	ck floor above sea level is DETAILS OF V	VORK and lengths of proposed casings; indicate mudding jobs, coment-
The elevation of the derri	DETAILS OF V a to objective sands; show sizes, weights, a ling points, and all other imports the Pictured Cliffs, i	WORK and lengths of proposed casings; indicate mudding jobs, comentant proposed work) the top of which is expected at about R=5/8* O.D. comented to surface
The elevation of the derri- State names of and expected depth the objective sand in 400 feet. The casing program in the drilled the drilled	DETAILS OF Variety sands; show sizes, weights, sing points, and all other imports the Pictured Cliffs, it is as follows: 150° of 2400° of with rotary to top of I illed in with cable tool	WORK and lengths of proposed casings; indicate mudding jobs, comentant proposed work) the top of which is expected at about 8-5/8* O.D. camented to surface 52* O.D. comented with 100 sacks Pictured Cliffs and 52* casing set. Is to a total depth of about 2500*.
The elevation of the derri- State names of and expected depth the objective sand is 400 feet. The casing program is sell will be drilled sell will then be dr sell will be shot wi	DETAILS OF Variety of the Pictured Cliffs, to the Pictured Cliffs, to as follows: 150° of 2400° of with rotary to top of lilled in with cable tool the approximately 300 quality of the proximately 300 quality of the pr	work and lengths of proposed casings; indicate mudding jobs, comentant proposed work) the top of which is expected at about 8-5/8* O.D. camented to surface 3-* O.D. cemented with 100 sacks Pictured Cliffs and 5-* casing set. Is to a total depth of about 2500'. The sacks The sacks of mitro glycerine of the sacks The sacks of sacks of sacks of sacks of sacks.
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PALEATERNO	Well No.
0 T . 31 N., , 1	R 12 W., N.Y.P.Y.
990' North and 4410' of Section 20 and bein	West of the SE Corne ig in the $SW-SW_{\frac{1}{4}}$.
an County	New Mexico
2 0	
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0	
6	
inches equals 1 mile.	
o certify that the above plat w	as prepared from field notes

Company Southern Union Gas Company

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.

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Seal:		Registered Professional Engineer and Land Surveyor.	Charles J. Finklea N. Aex. Reg. No. 1302
Surveyed	March 25	, 1	GE 352
			OFF. COM.