(SUBMIT IN TRIPLICATE)

22

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

Santa Pe Land Office ... Loase No. 37 078010-A 3E/4 SE/4 Sec. 22 2-320, R-13W, N.H.P.A.

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SI	🚣		
\	S	SUBSEQUENT REPORT OF WATER SHUT-OFF.	D) L U E U ' - 10
NOTICE OF INTENTION TO THEY WATER OF	5 s	UBSEQUENT REPORT OF SHOOTING OR ACI	DIZING
HOLICE OF INTENSION TO TEST WATER ST	HUT-OFFs	UBSEQUENT REPORT OF ALTERING CASING	100
NOTICE OF INTENTION TO RE-DRILL OR R	REPAIR WELL S	UBSEQUENT REPORT OF RE-DRILLING OR I	REPAIR
NOTICE OF INTENTION TO SHOOT OR ACI	DIZES	UBSEQUENT REPORT OF ABANDONMENT	STEVEY STEVEY
NOTICE OF INTENTION TO PULL OR ALTER	R CASING S	UBSEQUENT REPORT OF ABANDONMENT UPPLEMENTARY WELL HISTORY	U. S. GEOLDGIORE
NOTICE OF INTENTION TO ABANDON WELL	L		FARMINGTON, NEW MEXICO
(INDICATE AI	BOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
· · · · · · · · · · · · · · · · · · ·		CONTROLLE, OR OTHER DATA)	
,	***	Jeman 7	, 19 <mark>60</mark>
Well No. 1 is located	1840 ft. from $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$	line andft. from $\left\{egin{array}{c} \mathbf{F} \\ \mathbf{W} \end{array}\right\}$	line of sec.
55/4 H\$/4 5ec. 22	1-325 R-13	M Notto Police	
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	ZMIMIYA
Villiant (Field)	County or Subdiv		
(2766)	(County of Buban	(4.410.41.2	14N1 1 1960
The elevation of the derrick floo	or above sea level is	5970 ft.	
			/on-service
	DETAILS O	F WORK	DIST 9
(State names of and expected depths to obje	ective sands; show sizes, weighting points, and all other im-	hts, and lengths of proposed casings; indic	ate mudding jobs, coment-
Proposed Gasing Programs	200* 10-3/4* ca 3450* 7-5/6* ca 6000* 4-1/2* ca	g. 32.75# H-40, comented g. 26.40# J-55 set as a g. 9.50# J-55	imately 6,000 ft. i to surface. protector string.
ide propose to: Set 200' Log to 3i Hove Rete from 3150' cag. will		d move Gable Tools in. I with Gable Tools. A i with a stage collar below	a protector string, Drill 6-3/4" hole full string of high the besaverds
log to 34 Hove Reta from 3450' cag. will if log show	be run to T.D. we to have possib	80 ong, to this depth as d move Gable Tools in. F with Cable Tools. A s with a stage collar below dilities in the Mesaverd	a protector string, Drill 6-3/4" hole full string of high the heaverds
log to 34 Hove Reta from 3450' cag. will if log show	be run to T.D. we to have possib	80 ong, to this depth as d move Gable Tools in. F with Gable Tools. A i with a stage collar below	a protector string, Drill 6-3/4" hole full string of high the heaverds
log to 32 Hove Rete from 3450' eag. will if log show It is enticipated that the formation.	be run to T.D. we to have possib	80 ong, to this depth as d move Gable Tools in. F with Cable Tools. A s with a stage collar below dilities in the Mesaverd	a protector string, Drill 6-3/4" hole full string of high the heaverds
log to 34 Hove Rete from 3450' eag. will if log show it is enticipated that the formation. Setimated T.D. 6000'	be run to T.D. we to have possib	8° esg. to this depth as d move Gable Tools in. F with Gable Tools. A s with a stage collar below distince in the Messwerds dual completed in the Ma	a protector string, Drill 6-3/h* hole all string of high the hesaverde the hesaverde esaverde-Dakota
log to 34 Hove Rete from 3450' cag. will if log show it is enticipated that the formation. Setimated T.D. 6000' The well will be sand from the continuous formation of the continuous from	be run to T.D. we to have possibile well will be	8" ong. to this depth as discussion of sole fools in. I with Cable fools. A sith a stage collar below distince in the Meseverd dual completed in the Meseverd to etimulate production	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota
log to 34 hove Rete from 3450' cag. will if log show it is enticipated that the formation. Setimated T.D. 6000' The well will be sand from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that this plan of work must set it will be said from I understand that the I understand that the I understand that the I understand the I	be run to T.D. we to have possibile well will be	8° esg. to this depth as d move Gable Tools in. F with Gable Tools. A s with a stage collar below distince in the Messwerds dual completed in the Ma	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota
log to 34 hove Rate from 3650 cag. will if log show it is enticipated that the formation. Ratimated T.D. 6000 The wall will be sand from I understand that this plan of work must Company SOUTHERN UNI	be run to T.D. we to have possible well will be seed in an effort at receive approval in writing ION GAS COMPANY	8" ong. to this depth as discussion of sole fools in. I with Cable fools. A sith a stage collar below distince in the Meseverd dual completed in the Meseverd to etimulate production	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota
log to 34 hove Rate from 3650 cag. will if log show it is enticipated that the formation. Ratinated T.D. 6000 how will be sand from I understand that this plan of work must be sand from Southern United Sout	be run to T.D. we to have possible to have possible will will be seed in an effort troceive approval in writing IOM GAS COMPANY	8" ong, to this depth as d move Gable Tools in. I with Cable Tools. A sith a stage collar below dilities in the Meseverds dual completed in the Meseverds by the Geological Survey before operation	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota
log to 34 hove Rate from 3450 cag. will if log show it is enticipated that the formation. Ratimated T.D. 6000 how will will be sand from I understand that this plan of work must be sand from Southern United	be run to T.D. we to have possible well will be seed in an effort at receive approval in writing ION GAS COMPANY	8" ong, to this depth as d move Gable Tools in. I with Cable Tools. A sith a stage collar below dilities in the Meseverds dual completed in the Meseverds by the Geological Survey before operation	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota
log to 34 hove Rete from 3450 cag. will if log show it is enticipated that the formation. Retinated T.D. 6000 fibe well will be sand from I understand that this plan of work must company SOUTHERN USI	be run to T.D. we to have possible to have possible will will be seed in an effort troceive approval in writing IOM GAS COMPANY	8" ong, to this depth as d move Gable Tools in. I with Cable Tools. A sith a stage collar below dilities in the Meseverds dual completed in the Meseverds by the Geological Survey before operation	a protector string, Drill 6-3/h* hole Will string of high the hesaverds asswerds-bakota

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

ator Southern Union Gas Company Lease No. Unit Letter H Section 22 ted 1840 Feet From North Line, 880 ty San Juan G. L. Elevation 5960 of Producing Formation Dakota Is the Operator the only owner* in the dedicated Yes X No If the answer to question one is "no," have the consolidated by communitization agreement or other "yes," Type of Consolidation If the answer to question two is "no," list all below: Owner	Township Feet Pedicated Pool acreage out interests of erwise? Yes the owners and	Wildest lined on the plat below? all the owners been No If answer is	
No. Unit Letter H Section 22 ted 1840 Feet From North Line, 880 ty San Juan G. L. Elevation 5960 of Producing Formation Dakota Is the Operator the only owner* in the dedicated Yes X No If the answer to question one is "no," have the consolidated by communitization agreement or other "yes," Type of Consolidation If the answer to question two is "no," list all below:	Township 3 Feet Dedicated Pool acreage out: interests of erwise? Yes the owners an	From East Line Acreage 320 Acres Wildeat lined on the plat below? all the owners been No . If answer is	
ted 1840 Feet From North Line, 880 ty San Juan G. L. Elevation 5960 of Producing Formation Dakota Is the Operator the only owner* in the dedicated Yes X No If the answer to question one is "no," have the consolidated by communitization agreement or other yes," Type of Consolidation If the answer to question two is "no," list all below:	Feet Dedicated Pool acreage out interests of erwise? Yes the owners an	From East Line Acreage 320 Acres Wildeat lined on the plat below? all the owners been No . If answer is	
of Producing Formation Dakota Is the Operator the only owner* in the dedicated Yes X No If the answer to question one is "no," have the consolidated by communitization agreement or other yes," Type of Consolidation If the answer to question two is "no," list all below:	Dedicated Pool acreage out: interests of erwise? Yes the owners an	Acreage 320 Acres Wildeat lined on the plat below? all the owners been No . If answer is	
of Producing Formation Dakota Is the Operator the only owner* in the dedicated Yes X No If the answer to question one is "no," have the consolidated by communitization agreement or othe "yes," Type of Consolidation If the answer to question two is "no," list all below:	Poolacreage out: interests of erwise? Yesthe owners and	Wildest lined on the plat below? all the owners been No If answer is	
Is the Operator the only owner* in the dedicated Yes X No . If the answer to question one is "no," have the consolidated by communitization agreement or other "yes," Type of Consolidation . If the answer to question two is "no," list all below:	interests of erwise? Yes_ the owners an	all the owners been No If answer is	
Yes X No	interests of erwise? Yes_ the owners an	all the owners been No If answer is	
If the answer to question one is "no," have the consolidated by communitization agreement or otherwes," Type of Consolidation If the answer to question two is "no," list all below:	erwise? Yes_ the owners an	No If answer is	
consolidated by communitization agreement or other yes," Type of Consolidation If the answer to question two is "no," list all below:	erwise? Yes_ the owners an	No If answer is	
"yes," Type of Consolidation	the owners an		
below:		nd their respective interests	
Owner			
Owner	AND DOCCE	intion	
	Land Description		
		GET FIVEN	
		KLULITED	
		1 1000	
		JAN 1 1 1960	
		OIL CON. COM.	
tion B		DIST. 3	
700 2			
	† I		
		This is to certify that the	
		information in Section A	
84.0		above is true and complete	
00		to the best of my knowledge and belief.	
		and belief.	
		SOUTHERN UNION GAS COMPANY	
		(Operator)	
	880'	(bund Whatel	
Well-z Location	080	Vernon J. Lowe	
LOCATION	Ţ	(Representative) Drilling Superintendent	
		Part Sir Barriage Superintendent	
	1	Box 815, Farmington, N. M.	
	<u>† </u>	Address	
	ı	This is to certify that the	
		well location shown on the	
	1	plat in Section B was plotted	
		from field notes of actual	
	1	surveys made by me or under	
	,	my supervision and that the	
		same is true and correct to	
	1	the best of my knowledge and	
		belief.	
		Date Surveyed Nov. 11, 1959	
		of (P)	
		C & Votel	
		Registered Professional	
		Engineer and/or Land Surveyor	
130 660 390 1320 1000 1900 2310 2640 2000 1500 1000	9 500 O	01	
(Son instructions for continue		Certificate No. 3084	