

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	•		
t N-	Siceril)	in T	ribal
Lease 140. C	catroot	No.	106
Unit 📆	not to.	197	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQU	ENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		ENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO CHANGE PERIOD	SUBSEQU	ENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSFOU	ENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQU	ENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEM	ENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
		<u> </u>	
(INDICATE ABOVE BY CHECK MA	ARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	
	Kery	h 22, 1954	, 19
'ell No. 1-8 / is located 990 ft. fr	A West	N.V.P.M.	ot sec 🎎 21
(1/2 Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	
Vildeet Sio Arrib	nty or Subdivision)	(State or Territory)
(Field) (Com			
	TAILS OF W	d langths of proposed casings; indicate mu	idding jobs, cement-
itate names of and expected depths to objective sands; sho ing points, and	w sizes, weights, an all other importan	ORK ad lengths of proposed casings; indicate mu at proposed work)	
objective sand is the Pictured (w sizes, weights, an all other important Cliffs expensing come	ORK ad lengths of proposed casings; indicate must proposed work) cted at about 3500 feet.	
objective sami is the Pictured (asing Program: 200° of 9-5/8° county)	w sizes, weights, an all other importan Cliffs expenseling come ated with 1	ORK ad lengths of proposed casings; indicate must proposed work) oted at about 3500 feet. inted to surface	, Propessi
State names of and expected depths to objective sands; shot ing points, and objective sand is the Pictured (w sizes, weights, an all other important Cliffs expensesing commuted with 1 to	ORK ad lengths of proposed casings; indicate must proposed work) cted at about 3500 feet. ated to surface 50 sucks of pay where casing will depth of about 3550%.	Proposed be set. Pa
cobjective same is the Pictured of the Program: 200' of 9-5/8" 3500' of 78 count Li will be drilled with rotary to	w sizes, weights, an all other important Cliffs expensesing commuted with 1 to	ORK ad lengths of proposed casings; indicate must proposed work) cted at about 3500 feet. ated to surface 50 sucks of pay where casing will depth of about 3550%.	Proposed be set. Pa
cate names of and expected depths to objective sands; showing points, and cobjective sami is the Pictured Coing Program: 200° of 9-5/8° countries 200° of 7° countries	w sizes, weights, an all other important Cliffs expensesing commuted with 1 to	ORK ad lengths of proposed casings; indicate must proposed work) cted at about 3500 feet. ated to surface 50 sucks of pay where casing will depth of about 3550%.	Proposed be set. Pa
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Location 990 fro	m the North	line and 180	O! from	SUNVE
Rio Arriba Count	. y	New Mexi	co	
		1800		
	26)-			
Scale—4 inches equal 1 This is to certify that t of actual surveys made same are true and corre	the above plat was by me or under ect to the best of	as prepared from f my supervision and my knowledge and	belief.	Ernest V. Echohavk
Seal:	Engineer	and Land Surveyor	r.	N. Mex. Reg. No. 154

Company Southern Union Gas Company

Sec. 26 , T. 26 N. , R 4 W., N.M.P.M.

Jicarilla Well No. 1-B