

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau 42-R358.3.

Approvatorpires 12-31-55

Approvatorpires 12-31-55

Tribe

Land Office

Jicarilla Tribal Contract

Losse No.

Unit

R-Ji, B.M.P.A., Rio

Arriba County, New Mexico

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	ing
OTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
OTICE OF INTENTION TO RE-DRII	LL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REP	AIR
IOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL O	R ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	ON WELL		7
		An	
(INDI	CATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		Magrah 10	, 19. <i>5</i> 2
1-L Jicari	lla		
'ell No is loc	ested 1650 ft fro	om. $\{S\}$ line and 1650 ft. from $\{E\}$ line	ne of sec. 33
		(S) Into and	
1/4 SK/4 Sec. 33	238	S R.M.P.N.	
(1/4 Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	
(Field)	ale Arri	ty or Subdivision) (State or Terr	
	DET	level isft. To Be Determined 'AILS OF WORK raixes, weights, and lengths of proposed casings; indicate all other important proposed work)	
tate names of and expected depth	DET to objective sands; show ing points, and s	'AILS OF WORK sizes, weights, and lengths of proposed casings; indicate all other important proposed work) Cliff Powentiem anticipated at	e mudding jobs, cement-
itate names of and expected depth	DET to objective sands; show ing points, and s be the Pictures 100* of	'AILS OF WORK r sizes, weights, and lengths of proposed casings; indicate all other important proposed work)	e mudding jobe, cement-
bjective sand will reposed Casing Freg	DET to objective sands; showing points, and s be the Picture 100* of 2600* of	'AILS OF WORK sizes, weights, and lengths of proposed casings; indicate all other important proposed work) 6 Cliff Formation anticipated at	e mudding jobe, cement-
bjective and will repeated Casing Freg etary tools will be rilling-in method.	DET to objective sands; show ing points, and s be the Pictures page 100° of 2500° of casployed from	AILS OF WORK raises, weights, and lengths of proposed casings; indicate all other important proposed work) Cliff Powention enticipated at 10 3/4" 1-55 Commented at Surface 7" 1-55 Commented with 150 seci	e mudding jobe, cement-
bjective and will repeated depth repeated Casing Progression Vill be rilling-in method. bould the Pictured at the Pakerth.	DET to objective sands; show ing points, and s be the Pictures 2600° of employed from Cliffs Formatic ota or 6,500 for	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate all other important proposed work) E CLIFF Possestion anticipated at 10 3/4" 1-55 Commented at Surface 7" 1-55 Commented with 150 sector for the Total Doyth, employed at prove emproductive the well at	e mudding jobe, cement-
bjective and will repeated Casing Frequency tools will be rilling-in method. I understand that this plan of w	DET to objective sands; show ing points, and s be the Pictures 2600° of employed from Cliffs Formatic ota or 6,500 for	AILS OF WORK reises, weights, and lengths of proposed casings; indicate all other important proposed work) 6 Cliff Possestion anticipated at 10 3/4" 1-55 Communed at Surface 10 3/4" 1-55 Communed at Surface 7" 1-55 Communed with 150 secions for the 150 secions prove the Total Liopth, complete the well to talens production is enough.	e mudding jobe, cement-
bjective and will reposed Casing Progetary tools will be rilling-in method. bould the Pictured at the Ball pth. I understand that this plan of will be investigated.	DET to objective sands; show ing points, and s be the Picture pam: 100° of 2500° of employed from Cliffs Porentia pan or 6,500 for rock must receive approva	AILS OF WORK reises, weights, and lengths of proposed casings; indicate all other important proposed work) 6 Cliff Possestion anticipated at 10 3/4" 1-55 Communed at Surface 10 3/4" 1-55 Communed at Surface 7" 1-55 Communed with 150 secions for the 150 secions prove the Total Liopth, complete the well to talens production is enough.	e mudding jobe, cement-
tate names of and expected depth bejoctive anad will reposed Casing Progressor tools will be rilling-in method. Include the Pictured at the Balantha. I understand that this plan of wompany Scotthern University There is a second of the company of the company of the company of the case of the	DET to objective sands; show ing points, and s be the Picture pam: 100° of 2500° of employed from Cliffs Porentia pan or 6,500 for rock must receive approva	AILS OF WORK reises, weights, and lengths of proposed casings; indicate all other important proposed work) 6 Cliff Possestion anticipated at 10 3/4" 1-55 Communed at Surface 10 3/4" 1-55 Communed at Surface 7" 1-55 Communed with 150 secions for the 150 secions prove the Total Liopth, complete the well to talens production is enough.	e mudding jobe, cement-
extension of and expected depth be jective and will reposed Casing Programmy tools will be rilling in method. Industry tools will be rilling in method. I understand that this plan of wompany issethern the different back of the part is set the last in the part is set t	DET to objective sands; show ing points, and s be the Picture pam: 100° of 2500° of employed from Cliffs Porentia pan or 6,500 for rock must receive approva	AILS OF WORK reixes, weights, and lengths of proposed casings; indicate all other important proposed work) E CLIFF Promotion anticipated at 10 3/4" 1-55 Commented at Surface 10 3/4" 1-55 Commented with 150 secion protection to the Well work walless production is encounted with 150 secion with 150 secion protection is encounted with 150 secion protection is encounted with 150 secion protection is encounted with 150 secion protection is encounted.	appearing to be coment-

	100		 · .
		2	

•			
Port of the	线型设备工作,通知设		
	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)		

ing the state of t

and the first section of the first will be the first of t

 $2e^{-i\phi_1 + i\phi_2} + e^{-i\phi_1 + i\phi_2} + e^{-i\phi_2} + e$

COMPANY Southern Un	ion Gas Compan y		
Well Name & No. 1-L Jica			Lease No.
Location 1650! from th	e South line and	1650! from the Ea	st line.
Being in WisE			
Sec. 33 , T25 N., R. 5 W.,	N.M.P.M. Rio Arriba	a County, New Mex	cico.
Ground Elevation	·		The same and the same of the same of
			1000
			U. S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO
			Parining on
	1	1	
- + -	+ - + - !	+ - + - +	
	33		
- + -	+ - + - + -	+ - ! +	N
		©	
		6	
	+-+-+-	- + - + - +	_
	Scale 4 inches equa	No. 1 mile	
Surveyed February 20	ocure 4 nones equa	ats : mue	ETENED 195

This is to certify that the above plat was prepared from field notes of me or under my supervision and that the same are true and correct to the best of the knowledge and belief.

> Ernest V. Echohawk Registered Land Surveyor N. M. Reg. #1545

