(SUBMIT IN TRIPLICATE)

Land	Office	Santa Fe

Lease No. 079043

UNITED STATES

DEPARTMENT OF THE INTERIOR Int. Agreement No. 1, 929

GEOLOGICAL SURVEY

SUNDRY NOTICES A	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ASSURANCE SUBSEQUENT REPORT OF ALTERING CASE SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACCULANCE
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASES
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASHS SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	FA KIT
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	ton 10 ft
	June 28 , 19 57
II No 34-33 is located 2560 ft. from	$\begin{bmatrix} N \\ C \end{bmatrix}$ line and $\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$ ft. from $\begin{bmatrix} E \\ 1 & 1 \end{bmatrix}$ line of sec. 33
11 100	
(3/ Sec. and Sec. No.) (Twp.)	7 X EMPK
(1/4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(Field) (County	y or Subdivision) (State or Topito
(Field) (Counc	
e elevation of the derrick floor above sea l	evel is 6316 ft
e elevation of the defrick hoof above sea i	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate midding to Santent-I other important proposed work)
DETA	AILS OF WORK
te names of and expected depths to objective sands; show t	sizes, weights, and lengths of proposed casings; indicate mudding to the ment-
ing points, and al	l other important proposed work)
Med at 12:30 Fr. 4-27-57.	
seeks regular coment. Coment of: simutes. Held OK. 5-7-57, ram 91 Jts 7 5/8" 26.40# 6	sho easing - 15h' set at 169°. Communication remarked. Tested easing with 1800 PSI for 155 easing - 3653° set at 3676°. Communication by gel 5 1/4 lb. floomle per sank. Instee. Held OK. Orilled with gas from
h 160 anaba bil sal sement with 1/	# J55 caming - 5642' net at 5694'. Comented 4 lb. floorle per sack. Tested caming with Grand plus back depth 5610'. Top of comented from the confectal survey before operations may be commenced.
Idress P. O. Bex 1237	
مقامين ويشار والما	Ruther An Delases Loca
Darango, Colorado	by J. w. detail bear
Deresto, Calerado	Title Field Superintendent

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