(Feb. 1951)							
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta	Fo
Lease No	3374	
Unit JAICE	fano i	mit

## SUNDRY NOTICES AND REPORTS ON WELLS

501121111011011		
NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF	X
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	ING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	II .	AIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK I	NATURE OF REPORT, NOTICE, OR OTHER DATA)	<u></u>
	Jenus 10	, 19.1
Well No. 12 (CD) is located 200 ft. from	$ \begin{cases} N \\ S_{XX} \\  \end{bmatrix} $ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ W \end{bmatrix}$ line and 152 ft. from $\begin{bmatrix} S_{XX} \\ $	ne of sec.
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	3	w doxido
(County or	Subdivision) (State or Terr	ritory)
he elevation of the derrick floor above sea lev	el 18 ft.	* * *
	LS OF WORK	- 1 ·
State names of and expected depths to objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casings; indicat	e mudding jobs, cement-
Spud date 10-11-90. On 10-12-60. S H-NO casing (291) set at 304 with 309 Held 00 //30 missios.	otal Dowith 310'. Ran II job	its, 9 5/3" 32.4
19-30-10. Total Depth 1930. Ban 22 set at 7020 w/61 sacas regular cone gallon 7 1/2 % acid spotted on ton 0 Ran 201 joints 2 7/30, 5.4 % 3-55 ca cement, 2 % Gel, 1/4 % Fine tumpling/of plugs. Red 1500 %/30 minutes. Ran 77 joints 1 1/4 2.4 % tubing (2 cement, 3 % Gel.	st, 2) (e), 1/4 ) Fine tup. f olug. Held 1500 //30 mlaud sing(207') set at 5275' v/3 sk. 200 gal 7 1/2 / Acid spot	tes. 2) sacks regular thed on top
I understand that this plan of work must receive approval in	writing by the Geological Survey before operations	may be commenced.
Company <u>11 Paso la tural das Compu</u>	·	
Address Boz 390		
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Farmington, New Mexico	By	
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