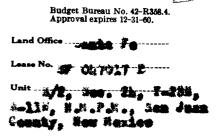
(SUBMIT IN TRIPLICATE)

## UNITED STATES CON. DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



## 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 ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
	OLOGIC VICE
	MENTURE OF REPORT, NOTICE, OR OTHER DATA) ARBITISTICAL NEW ME
ell No is located ft. from	${N \atop E}$ line and ${E \atop W}$ line of sec.
	Subdivision (San a harden
(County or	Subdivision) (Size or Territor)
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ing points, and all other important proposed work)	
well species on February 9, 1959.	
well specied on February 9, 1959.  Enn 3 joints, 9 5/8", K-69, 32.306 landed at 110 ft 5.8.8. Communed to hierarde. Fing down at 3:00 pm, Fe	surface desing on February 9, 1959. Cading with 160 seeks regular eccent with 25 Calcium obvensy 23, 1959.
well species on February 9, 1959.  The J joints, 9 5/5", N-69, 32.305 lended at 110 ft 5.X.B. Committed the lender at 3100 pm, February Presented up on surface waving to 8 presente held.  I understand that this plan of work must receive approval in wrompany ARGA PRAY ON COMPANY.  Idress 1661 Fort Entities	with 160 seeks regular second with 15 Caleign obvency 13, 1959.  500 pel on February 13, 1959 for 30 minutes, riting by the Geological Survey before operations may be commenced.
well specied on February 9, 1959.  Eng 3 joints, 9 5/3", M-10, 32.305 landed at 110 ft 5.X.B. Commissed to hieride. Plug down at 3:00 pm, February to presented up on surface wasted to presente held.  I understand that this plan of work must receive approval in wasted to present the present that the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted to present the plan of work must receive approval in wasted the present the prese	with 160 seeks regular second with 15 Calcium obreasy 23, 1959.  900 pel on February 10, 1959 for 30 minutes,