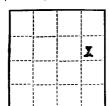
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	San	ta Fe	
Lease No.	SF-0	78926	
Unit GAL	legos	Canyon	Unii

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 PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA) U. S. GEOLOGICAL SURV FARMINGTON, NEW MEX
Gallegos Canyon Unit	Fermington, New Mexico - December 3119 59
Vell No	${N \brack {f g}}$ line and ${f 990}$ ft. from ${f E}$ line of ${f 35}$
NS/4 of Section 35 1-298 (3/4 Sec. and Sec. No.) (Twp.)	Range) KLULIVED KLULIVED
Undesignated Dakota San Juan (County of	For Mark So 1960 (State of TerrelAN 5 1960)
	100 000
ne elevation of the derrick floor above sea lev	rel is 5720 ft. (ROB) OIL CON. COM.
DET AT	LS OF WORK
ate names of and expected depths to objective sands; show size	
TO 62931. 7" casing was set at 629 first stage with 300 sacks 65 gel 0 followed by 50 sacks neat cement.	s, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented sement with 2 lbs. medium Tuf rlug per sack, Tested casing with 3000 pai for 15 minutes, sesure drop. Cemented second stage with 20
TD 6293'. 7" casing was set at 629 first stage with 300 sacks 6% gel of followed by 50 sacks neat cement. which held with no indication of present 1% rel assent. Received full	ss, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented sement with 2 lbs. mailum Tuf Flug per sack,
TD 62931. 7" casing was set at 629 first stage with 300 sacks 65 gel of followed by 50 sacks neat cement. which held with no indication of preseks 45 gel osment. Received full with 3000 psi for 15 minutes, which helessed rig on December 19, 1939.	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 31 with 2 stage coller at 1814. Cemented sement with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 pai for 15 minutes, essure drop. Cemented second stage with 20 circulation during comenting. Tested casi
TO 62931. 7" casing was set at 629 first stage with 300 sacks 65 gel of followed by 50 sacks neat cement. which held with no indication of presents 45 gel cement. Received full with 3000 pai for 15 minutes, which heleased rig on December 19, 1939. Currently waiting on completion unit	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented esment with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 pai for 15 minutes, ressure drop. Cemented second stage with 20 circulation during cementing. Tested easi held with no indication of pressure drop.
TD 62931. 7" casing was set at 629 first stage with 300 sacks 65 gel of followed by 50 sacks neat cement. which held with no indication of presche 45 gel osment. Received full with 3000 pai for 15 minutes, which heleased rig on December 19, 1939. Currently waiting on completion unit understand that this plan of work must receive approval in	st, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented sement with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 pai for 15 minutes, easure drop. Cemented second stage with 20 circulation during comenting. Tested easi held with no indication of pressure drop. It to commence completion operations. writing by the Geological Survey before operations may be commenced.
first stage with 300 sacks 65 gel of followed by 50 sacks neat cement. which held with no indication of presents 45 gel osment. Received full with 3000 psi for 15 minutes, which helessed rig on December 19, 1939. Currently waiting on completion uniform that this plan of work must receive approval in company. Pan American Petroleum Company.	st, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented sement with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 per for 15 minutes, reasure drop. Cemented second stage with 20 circulation during cementing. Tested easi held with no indication of pressure drop. It to commence completion operations. writing by the Geological Survey before operations may be commenced.
first stage with 300 sacks 65 gel of followed by 50 sacks neat cement. which held with no indication of presents 45 gel osment. Received full with 3000 psi for 15 minutes, which helessed rig on December 19, 1959. Currently waiting on completion unit of the company waiting on completion unit of the company of the compan	st, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1814'. Cemented sement with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 pai for 15 minutes, easure drop. Cemented second stage with 20 circulation during comenting. Tested easi held with no indication of pressure drop. It to commence completion operations. writing by the Geological Survey before operations may be commenced.
first stage with 300 sacks 65 gel of followed by 50 sacks neat coment. which held with no indication of preseks 45 gel osment. Received full with 3000 pai for 15 minutes, which helessed rig on December 19, 1959. Currently waiting on completion unit ompany Pan American Petroleum Correddress F.O. Box 487	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) 3' with 2 stage coller at 1914'. Cemented esment with 2 lbs. medium Tuf Flug per sack, Tested casing with 3000 pai for 15 minutes, reasure drop. Cemented second stage with 20 circulation during cementing. Tested easi held with no indication of pressure drop. It to commence completion operations. writing by the Geological Survey before operations may be commenced. CONTRINAL SIGNED BY R M Report In:

