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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Navajo
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Allottee	
I No Im	149-IND-785

	CHOCENIENT D	EPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	***************************************	EPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO CIRCULT PARTIES SHUT		EPORT OF ALTERING CASING
OTICE OF INTENTION TO REDRILL OR REPAI		EPORT OF REDRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	1 11	EPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CA	, II	RY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL.		
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT,	
tec-Navajo "A"		November 28 1 19 61
_		1980 ft. from (E) line of sec25
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
Undesignated	Sen Juan (County or Subdivision)	New Mexico (State or Territory)
rate names of and expected depths to object in	vember 8, 1961.	K gths of proposed casings; indicate mudding jobs, cemen posed work)
pudded 8:00 A.M., Normalised 10" hole to 1000 sacks of orilled 6-1/4" hole to	DETAILS OF WORL tive sands; show sizes, weights, and leng ag points, and all other important pro vember 8, 1961. O5! and cemented 9 regular cement. o 1120! and cement	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing (Cement circulated. 1041' of 4-1/2" O.D. Ar coment. Teabout (FD) up
pudded 8:00 A.M., Normalized 10" hole to 1000 sacks of	DETAILS OF WORL tive sands; show sizes, weights, and leng ag points, and all other important pro vember 8, 1961. O5! and cemented 9 regular cement. o 1120! and cement	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing (Cement circulated. 1041' of 4-1/2" O.D. Ar coment. Teabout (FD) up
pudded 8:00 A.M., North pudded 8:00 A.M., North for the sacks of the s	DETAILS OF WORL ive sands; show sizes, weights, and leng ng points, and all other important pro vember 8, 1961. O5' and cemented 9 regular cement. o 1120' and cement 100 sacks of regular r 30 minutes. Case	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing coment circulated. 1041' of 4-1/2" O.D. ar coment. Teable calls
pudded 8:00 A.M., Normalized 10" hole to 1001' with 50 sacks of milled 6-1/4" hole to asing at 1045' with 1th 800# pressure for	DETAILS OF WORL ive sands; show sizes, weights, and leng ng points, and all other important pro vember 8, 1961. O5' and cemented 9 regular cement. o 1120' and cement 100 sacks of regular r 30 minutes. Case	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing to case the circulated. Sed 1041' of 4-1/2" O.D. ar coment. Testion points to the circulated of th
pudded 8:00 A.M., Normalized 10" hole to 10 ol; with 50 sacks of willed 6-1/4" hole to asing at 1045; with 10th 800# pressure for 1 understand that this plan of work must company TEXACO Inc.	DETAILS OF WORL ive sands; show sizes, weights, and leng ag points, and all other important pro vember 8, 1961. O5' and cemented 9 regular cement 0 1120' and cement 100 sacks of regular receive approval in writing by the Geo	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing to case the circulated. Sed 1041' of 4-1/2" O.D. ar coment. Testion points to the circulated of th
pudded 8:00 A.M., Normalized 10" hole to 1001 with 50 sacks of with 50 sacks of with 601, with 50 sacks of with 800% pressure for I understand that this plan of work must company TRIACO Inc.	DETAILS OF WORL ive sands; show sizes, weights, and leng ag points, and all other important pro vember 8, 1961. O5 and cemented 9 regular cement. o 1120 and cement 100 sacks of regular 30 minutes. Cas receive approval in writing by the Geo	gths of proposed casings; indicate mudding jobs, comen posed work) 9' of 7-7/8" O.D. casing to case the circulated. Sed 1041' of 4-1/2" O.D. ar coment. Testion points to the circulated of th