STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

DISTRICT NO. 3
Phone 99 P. O. Box 697
AZTEC, NEW MEXICO

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	
Land Office Lease No	-	
Unit		

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE	E PLANS
NOTICE OF INTENTION TO TEST WA	ATER SHUT-OFF SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRIL	LL OR REPAIR WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE
NOTICE OF INTENTION TO PULL OF	R ALTER CASING SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDO	DN WELL
(INDE	DATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	October 10 , 19 5
Harren	:
Well No is l	ocated 990 ft. from line and 890 ft. from Line of sec. 13
E /4 of Section 13	TE TUPE
(14 Sec. and Sec. No.)	(Twp.) (Range) (Meridian)
lenco-Le Plate	San Juan New Mexico
(Field)	(County or Subdivision) (State or Territory)
The elevation of the derric	ck floor above sea level is 5831 ft. D.F.
	DETAILS OF WORK
	DETAILS OF WORK
Ren 5 Jte of 10 3/4	s to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, seming points, and all other important proposed work) 32.75f H-40 (159°) casing landed at 167° (EB) with 150
Ren 5 Jte of 10 3/4 sacks of regular om plng essing was test out cement retary w	32.75# Solio (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after drilling stopped and finid level in casing measured for any drops
Ram 5 Jts of 10 3/4 sacks of regular com plug essing was test out coment retary w rise, fluid level re	32.75# H-40 (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500# pressure for 30 min. with no drop; after driles stopped and fluid level in casing measured for any drops and stationary.
Ram 5 Jte of 10 3/4 sacks of regular com plug essing was test out coment retary we rise, fluid level re	32.75# H-40 (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500# pressure for 30 min. with no drop; after driles stopped and fluid level in casing measured for any drops and stationary.
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Rem 5 Jte of 10 3/4 sacks of regular com- plng essing was test out coment retary warise, fluid level re (Sall Spedded 10/h/5)	12.75# Hado (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500# pressure for 30 min. with no drop; after driles stopped and fluid level in casing measured for any dropsed stationary.
Rem 5 Jte of 10 3/4 sacks of regular compling easing was test out coment retary we rise, fluid level refer to 10/h/50 funderstand that this plan of we	32.75# H-40 (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after drilling statepped and fluid level in easing measured for any dropsained stationary.
Rem 5 Jte of 10 3/4 sacks of regular compling easing was test out coment retary we rise, fluid level refer fluid level refer to the same of the same o	32.75# H-40 (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after drilling statepped and fluid level in easing measured for any dropsained stationary.
Rem 5 Jte of 10 3/4 sacks of regular compling easing was test out coment retary we rise, fluid level refer fluid level refer to the same of the same o	12.75# Hado (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500# pressure for 30 min. with no drop; after driles stopped and fluid level in casing measured for any dropsed stationary.
Rem 5 Jte of 10 3/4 seeks of regular om plng easing was test out cament retary we rise, fluid level re (Sell Spedded 10/h/5) I understand that this plan of we Company	32.75# HaliO (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after drilling stopped and finid level in casing measured for any drops and stationary. 1) 1) 1) 1) 1) 1) 1) 1) 1) 1
Rem 5 Jte of 10 3/4 sacks of regular compling easing was test out cament retary we rise, fluid level refer to the same of the	32.75# HaliO (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after drilling stopped and finid level in casing measured for any drops and stationary. 1) 1) 1) 1) 1) 1) 1) 1) 1) 1
Rem 5 Jte of 10 3/4 sacks of regular compling easing was test out cament retary we rise, fluid level re (Sell Spedded 10/h/5) 1 understand that this plan of we Company Delhi 011	12.75# Haio (159*) casing landed at 167* (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after dril a stopped and finid level in casing measured for any drops and stationary. 1175
Rem 5 Jte of 10 3/4 sacks of regular om plug easing was test out cament retary we rise, fluid level re (Sell Spedded 10/h/5) I understand that this plan of we Company Delhi 011 Address P. 0. Box	12.75# Haio (159*) casing landed at 167* (EB) with 150 ment and circulated to surface. Prior to drilling out tod to 500# pressure for 30 min. with no drop; after dril a stopped and finid level in casing measured for any drops and stationary. 1175
Rem 5 Jte of 10 3/4 sacks of regular comping easing was test out cament retary we rise, fluid level re (Sell Spedded 10/h/5) 1 understand that this plan of we Company Delhi 011 Address P. 0. Box	12.75 Halo (159°) casing landed at 167° (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500° pressure for 30 min. with no drop; after drilling stopped and fluid level in casing measured for any drops and stationary. 1) 1175 By Manuell 1.75 B. Howell
Rem 5 Jte of 10 3/4 seeks of regular om plug essing was test out cement retary we rise, fluid level re (Sell Spedded 10/h/5) I understand that this plan of we Company Delhi 011 Address P. 0. Box	12.75/ H-40 (159') casing landed at 167' (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500/ pressure for 30 min. with no drop; after drilling stopped and fluid level in casing measured for any dropsained stationary. 13.75/ H-40 (159') casing landed at 167' (EB) with 150 ment and circulated to surface. Prior to drilling out ted to 500/ pressure for 30 min. with no drop; after drilling stopped and fluid level in casing measured for any dropsained stationary. 15. By Shoull By Shoull Shoull By By Shoull