Form 9-881a (Nov. 1996)		Tan Amana
Indian Agency	(SUBMIT IN TRIPLICATE)	U. S. Land Office Las Cruees
	LINITED STATES FOLO	Cical Lass of permit No. 048741
	ONITED STATES TOTAL	GICAL SIRVEY
	RTMENT OF THE INTER	IORVED .
Lease No. Louis C. Topesmo	GEOLOGICAL SURVEY	0 =
	an	2 5 1938
SUNDRY NOTI	CES AND REPORT	SVEUNE XWELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF	OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS		F SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OF	F SUBSEQUENT REPORT (OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	WELL SUBSEQUENT REPORT O	OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT O	OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASIN	G SUPPLEMENTARY WELL	HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE	OR OTHER DATA)
(Manager 1)		
	Midland, Toxas,	Merch 25, 19 38
Account #1		
Well No. 4 is located 66	ft. from S line and	ft from Elline of sec. 36
Well 140.	S inte and	The first sec.
25/4 of 55/4 of 500.26 20-	South 36-East	
(½ Sec. and Sec. No.) (Tw	rp.) (Range) (A	Meridian)
Desico	Los	How Maries
(Field)	(County or Subdivision)	(State or Territory)
The elevation of the derrick floor about	ove sea level is 3565 ft.	
	DETAILS OF WORK	
(State names of and expected depths to objective as ing policy)	ands; show sizes, weights, and lengths of pro ints, and all other important proposed wo	sposed casings; indicate mudding jobs, coment- ik)
	•	
freeted well with 2000 gallo	ms of Halliburton acid p	numped through 2" tubing
into lime fermation from 578	50' to 3850' under 11.00#	to 650f presence.
Flushed out with 30 bbls. of	il & swabbed well in. Fi	leved at rate of 22 bbls.
DET BOET OR & BOST TAST - DI	25 bbls. har day. Gas t	relume 744,000 dutic feet
Ton dom. Games 3 mates 1400	de alma masamas	1004
per day. Gas-pil ratio 1409	to 1. Casing pressure	120f. Tubing pressure
per day. Gaswell ratio 1400 435f. Work performed by Hall	to 1. Casing pressure	120f. Tubing pressure
per day. Gas-pil ratio 1409	to 1. Casing pressure	120f. Tubing pressure
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per day. Gas-bil ratio 1409 435f. Work performed by Hal	to 1. Casing pressure Lliburton Oil Well Cement	120f. Tubing pressure ling Company.
per day. Gas-oil ratio 1409 435f. Work performed by Hall I understand that this plan of work must receive	to 1. Casing pressure Liburton Oil Well Cement ve approval in writing by the Geological Su	120f. Tubing pressure ling Company.
per day. Gaswoil ratio 1409 435f. Work performed by Hall i understand that this plan of work must receive	to 1. Casing pressure Liburton Oil Well Cement ve approval in writing by the Geological Su	120f. Tubing pressure ling Company.
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I understand that this plan of work must receive Company Box 1600 - Midli	to 1. Casing pressure Liburton Oil Well Cement ve approval in writing by the Geological Su Ofining Company	120f. Tubing pressure ling Company.
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