orm 9-331 (May 1963)	UNITED STATES SUBM	IIT IN TRIPLICATE	
	VICINI OF IME INTERIOR TEXAS	aide)	5. LEASE DESIGNATION AND SERIAL N
· · · · · · · · · · · · · · · · · · ·	SEOLOGICAL SURVEY		New Mexico 022685
SUNDRY NOT	ICES AND REPORTS ON WEL	15	6. IF INDIAN, ALLOTTER OR TRIBE NA
(Do not use this form for propos	als to drill or to deepen or plug back to a diff. TION FOR PERMIT—" for such proposals.)	ferent reservoir.	A BEAR E FACTOR
Use "APPLICA	TION FOR PERMIT—" for such proposals.)		
TY GAS		-	7. UNIT AGREEMENT NAME
L WELL OTHER	Never Commercial		
ME OF OPERATOR			8. FARM OR LEASE NAME
. J. Travis			Grant Kevs
DRESS OF OPERATOR		,	9. WHELE NO.
(2)			#1
re also space it below.	early and in accordance with any State require	ements.	10. FIELD AND POOL, OR WILDCAT
at surface		•	Linda-San Andres
		11. SEC., T., B., M., OR BLE. AND	
			S.W. ½ sec. 20T-6-S
330 ft. S. Line & 330			R-26-E
PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)		12. COUNTY OR PARISH 13. STATE
	3771 Derrick floor		\$ 10 m 6 1 2 - 5
			Chaves   New Me
Check Ap	propriate Box To Indicate Nature of N	lotice, Report, or	Other Data
NOTICE OF INTENT	TION TO:	SUBSE	QUENT REPORT OF:
TEST WATER SHUT-OFF	THE OR ALTER CARRY	Г	
· 1 <del></del> 1		R SHUT-OFF	REPAIRING WELL
		TURE TREATMENT	ALTERING CASING
	r=1 1	TING OR ACIDIZING	ABANDONMENT*
REPAIR WELL C (Other)	HANGE PLANS (Othe		ts of multiple completion on Well
		Completion or Recom	Diction Report and Low form.)
proposed work. If well is dissetted			w lastudias salista de la compania
	AATIONS (Clearly state all pertinent details, and nally drilled, give subsurface locations and mean meant plug inside $4-\frac{1}{2}$ " casing		Endo En 190 Layer A sold in Constitution
Placed 100 ft. cen filled casing with Placed 100 ft. cen	ment plug inside $4-\frac{1}{2}$ " casing fresh water & placed cement plug from surface in an	from 925 ft It plug from	to 1025 ft., surface to 100 ft.
Placed 100 ft. cem filled casing with Placed 100 ft. cem casing & 10-3/4" c	ment plug inside $4-\frac{1}{2}$ " casing fresh water & placed cement plug from surface in an easing. Set well marker in	from 925 ft it plug from inular space cement in 4-	to 1025 ft., surface to 100 ft.
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