	GEOLOGICAL SURVEY		LC-061869
SUNDRY N	IOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRI
	proposals to drill or to deepen or plu PLICATION FOR PERMIT—" for such		
			7. UNIT AGREEMENT NAME
WELL X WELL OTH	ER		8. FARM OF LEASE NAME
TEXACO Inc.			COTTON DRAW U
3. ADDRESS OF OPERATOR			9. WELL NO.
	S, NEW MEXICO 88240 tion clearly and in accordance with a	ny Stata regulamente #	10. FIELD AND POOL, OR WILDO
See also space 17 below.) At surface Wel 330' from the East	1 is located 1650' fro line of Section 20, T-	om the South line &	PADUCA DELAWA 11. SEC., T., B., M., OR BLK. ANI SURVEY OR AREA
Unit Letter I			Sec. 20, T-25-S, R
14. PERMIT NO.	15. ELEVATIONS (Show whether		12. COUNTY OR PARISH 13. ST
REGULAR	3392.5' DF		LEA NEW
16. Check	k Appropriate Box To Indicate	Nature of Notice, Report, c	or Other Data
NOTICE OF	INTENTION TO:	SUB	SEQUENT BEPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING	X ALTERING CASING
REPAIR WELL	CHANGE PLANS	(Other)	· · · · · · · · · · · · · · · · · · ·
(Other)		(NOTE: Report res Completion or Reco	sults of multiple completion on Well completion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETE proposed work. If well is d nent to this work.)*	D OPERATIONS (Clearly state all pertin irectionally drilled, give subsurface k	pent details, and give pertinent da p <mark>cat</mark> ions and measured and true ve	rtical depths for all markers and zo
The following work ha	s been completed on su rods, pump and 2-3/8' casing w/2 JSPE from	" tubing.	
 The following work had Pulled production Perforated 4-1/2" Ran 2-7/8" fract Acidize and fractilease crude w/1# stages. Pulled 2-7/8" fraction Ran pump, rods and Test and clean log 	rods, pump and 2-3/8' casing w/2 JSPF from ubing w/packer and set perforations 4593' to per gal Mark II Adomit c tubing and run 2-3/8 d return to production	" tubing. 4619' to 4626'. t at 4500'. 4626' w/500 gals 159 te in 3 equal stages B" producing tubing a n.	w/50# Unibeads betwee and swab.
 The following work hat Pulled production Perforated 4-1/2" Ran 2-7/8" frac t Acidize and frac lease crude w/l# stages. Pulled 2-7/8" frac Ran pump, rods and Test and clean lo On 24-hour test e 	rods, pump and 2-3/8 casing w/2 JSPF from subing w/packer and set perforations 4593' to per gal Mark II Adomit c tubing and run 2-3/8 d return to production cation. nding 2:00 P.M. 11-21-	" tubing. 4619' to 4626'. t at 4500'. 4626' w/500 gals 159 te in 3 equal stages B" producing tubing a n. -70, pumped 54 bbls o	w/50# Unibeads betwee and swab.
 The following work had Pulled production Perforated 4-1/2" Ran 2-7/8" frac t Acidize and frac lease crude w/l# stages. Pulled 2-7/8" frac Ran pump, rods and Test and clean loo On 24-hour test e 	rods, pump and 2-3/8' casing w/2 JSPF from ubing w/packer and set perforations 4593' to per gal Mark II Adomit c tubing and run 2-3/8 d return to production cation. nding 2:00 P.M. 11-21-	" tubing. 4619' to 4626'. t at 4500'. 4626' w/500 gals 159 te in 3 equal stages B" producing tubing a n.	w/50# Unibeads betwee and swab. bil and 34 bbls water
 The following work had Pulled production Perforated 4-1/2" Ran 2-7/8" frac t Acidize and frac lease crude w/l# stages. Pulled 2-7/8" frac Ran pump, rods and Test and clean lo On 24-hour test endown GOR 3260. 	ing is true and correct	" tubing. 4619' to 4626'. t at 4500'. 4626' w/500 gals 159 te in 3 equal stages B" producing tubing a n. -70, pumped 54 bbls of Assistant	w/50# Unibeads betwee and swab. oil and 34 bbls water