SUNDRY NOTICES AND REPORTS ON WELLS Obe not use that form to proportation of the property of the best and afforms reserved. Only Control of the property of		Form approved. Budget Bureau No. 42-R1424 5. LEASE DESIGNATION AND SERIAL NO.
Do not use that Description of APPLICATION FOR PERMIT— for said processed. Silvent revervoir.	GEOLOGICAL SURVEY	<u>LC-031621 (a)</u>
Union Texas Petroleum Corporation JAMES POTRIATOR Union Texas Petroleum Corporation JAMES Spring Stiffs 500, Midland Toxas 150,05 JAMES Spring S		6. IF INDIAN, ALLOTTER OR TRIBE NAME
Union Texas Petroleum Corporation Union Texas Petroleum Corporation 4. Addison of Orbandos 5. Addison of Orbandos 5. Addison of Orbandos 5. Addison of Orbandos 6. Addis	J	7. UNIT AGREEMENT NAME
Union Texas Petroleum Corporation Addition Texas Petroleum Corporation Addition of operation Line Spring Suite 500, Midland Texas 179.705 Line Spring Suite 500, Midland Texas 179.705 Unit Letter K, 1980' FSL & 1980' FWL Sec. 6, T-20-S, R-37-E Line Spring Suite 1 below. Unit Letter K, 1980' FSL & 1980' FWL Sec. 6, T-20-S, R-37-E Line Spring Suite 1 below 1 security 1 security 1 security 1 sec. 1		8. FARM OR LEASE NAME
4000 N. Bio Spring. Suite 500. Midland Toxas 16705 2 10. FIELD AND FOOL, OR WILLDEST See also greated Tobolow. 1 11. General Toxas 17 Section 17 Section 17 Section 18 Section	Union Texas Petroleum Corporation	
Unit Letter K, 1980' FSL & 1980' FWL FERMIT NO. 13. ALEVANONS (Show whether DF. NT. CR. SCC. 12. COUTT. B. NO. OB REE. AND Sec. 6, T-20-S, R-37-E 3582 DF 12. COUTT. OF PARISH 13. STATE 18. 18. STATE 18.		9. WELL NO.
Unit Letter K, 1980' FSL & 1980' FWL Sec. 6, T-20-5, R-37-E 15. FERNIT NO. 15. MENATIONS (Show whether Dr. NT. CR. NG.) 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: TEAST WATER SHITOTOFF FRACTI RETEAT NEUTRON OF ACTIONS HEAVER SHITOTOFF FRACTI RETEAT NEUTRON OF ACTIONS NOTE: Report results of multiple completion on Well (Note: Report results of multiple	See also space 17 below.)	10. FIELD AND POOL, OR WILDCAT
Unit Letter K, 1980' FSL & 1980' FWL Sec. 6, T-20-S, R-37-E 12. COUNTY OR PARISH 13. STATE 13. SELEVATIONS ISBOW whether Dr. RT. CH. SEC. 12. COUNTY OR PARISH 13. STATE Lea New Mexi Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data SUBSTCIENT REPORT OF: TEXT WATER SHIT-OFF PUTL OR LITER CISING WATER SHITOTO OF: TEXT WATER SHIT-OFF PUTL OR LITER CISING WATER SHITOTO OR ACTORING ALTERING CASING SHOODNEADY THACT HE TREATMENT ALTERING CASING SHOODNEADY WATER SHITOTO OR ACTORING OR ACTORING SHANDON MENT TO LIVE RIBE ENGINEER MANDON WATER SHITOTO OF ACTORING OR WELL CHANGE PLANS (Other) Completion or Recompletion completion on Well WATER SHITOTO OF ACTORING WATER SHITOTO OF ACTORING WATER SHITOTO OF ACTORING OR ACTORING TO LIVE RIBE ENGINEER MANDON WATER SHITOTO OF ACTORING OR ACTORING WATER SHITOTO OF ACTORING OR ACTO		
13. SLEVATIONS (Show whether Dr. Nt. GR. SEC.) 12. COUNTY OR PARISH 13. STATE Lea New Mexi Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data STREEGENT REPORT OF: ITEST WATER SHITTOPY PILL OR ALTER CASING PRACTISE TREAT SHOWT OR ACIDIZE ARANDON*	Unit Letter K, 1980' FSL & 1980' FWL	SURVEY OR AREA
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Intention to: Subsequent report of: Subsequent report results of multiple completion good well completion for recompletion Report and Log form.) Subsequent report results of multiple completion on Well Completion of Recompletion Report and Log form.) Subsequent report results of multiple completion good well complete on the report results of multiple completion for Recompletion Report and Log form.) Subsequent report results of multiple completion on Well Completion of Recompletion Report and Log form.) Subsequent report results of multiple completion on Report results of multiple completion on Recompletion Report and Log form.) MIRUSU. Notify NMOCC & USGS. POH with production equipment. Fill well annulus w/10# gal. mud laden fluid. Set cement retainer @ 3125'. Squeeze 7' casing perforation 3176'-3235' w/100 sx. cl "C" Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. cl "C" cement leaving 15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of cl "C" leaving 20 sx. inside casing. Spot 10 sx. plug 50' to surface. Cut off casing, weld on steel plate, set marker & clean up location.	· 	
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Intention to: SUBSEQUENT REPORT OF: TEST WATER SHLT-OFF PULL OR ALTER CASING PRACTURE TREATMENT ALTERNO CASING AND ADDRESS AND AND ADDRESS AND ADDR	(Show whether Dr. Rt. or, etc.)	_
NOTICE OF INTENTION TO: REST WATER SHUT-OFF		
TEST WATER SHUT-OFF PULL OR ALTER CASING PRACTICE TREAT SHOPT OR ACTORE SHADON' SHADON		ther Data
THACTURE TREAT SHOOT OR ACIDIZE SHOOT OR ACIDIZE ABANDON* X SHOOTING OR ACIDIZING ABANDON* X ST. Report results of multiple completion on Well Completion or Recompletion Report and long form.) Worz: Report results of multiple completion on Well Completion or Recompletion Report and long form.) Well Completion or Recompletion on Well Completion or Recompletion or Recomple	NOTICE OF INTENTION TO:	INT REPORT OF:
SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS CONTEX Report results of multiple completion on Well Completion or Recompletion Report and Log form.) North RIBE Indivision in Conference of the Confe	WAITE SHUT-OFF	REPAIRING WELL
ASSONMENT Other) (Other) (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Described and the formulation of the completion of Recompletion Report and Log form.) 1. MIRUSU. Notify NMOCC & USGS. 2. POH with production equipment. Fill well annulus w/10# gal. mud laden fluid. 3. Set cement retainer @ 3125'. Squeeze 7' casing perforation 3176'-3235' w/100 sx. Cl "C". 4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. Cl "C" cement leaving 15 sx. inside casing. 5. Tag TOC making sure TOC not below 2400'. 6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of Cl "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location.	SHOUT OF ACIDIZE	ALTERING CASING
DISTRIBLE PROPOSED DETERMINENT ACCOUNTS AND A CONTROL OF RECOMPLETION OF RECOM	A SHOOTING OR ACIDIZING	ABANDONMENT*
1. MIRUSU. Notify NMOCC & USGS. 2. POH with production equipment. Fill well annulus w/10# gal. mud laden fluid. 3. Set cement retainer @ 3125'. Squeeze 7' casing perforation 3176'-3235' w/100 sx. C1 "C". 4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "C" cement leaving 15 sx. inside casing. 5. Tag TOC making sure TOC not below 2400'. 6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location.	(Note: Report results of	of multiple completion on Well
3. Set cement retainer @ 3125'. Squeeze 7' casing perforation 3176'-3235' w/100 sx. C1 "C". 4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "C" cement leaving 15 sx. inside casing. 5. Tag TOC making sure TOC not below 2400'. 6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location. 1 bereby certify that the toregoing is type and correct SIGNED The Regul. Compl. Coord. DATE 6-18-84	1. MIRUSU. Notify NMOCC & USGS.	
4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "C" cement leaving 15 sx. inside casing. 5. Tag TOC making sure TOC not below 2400'. 6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location. I hereby certify that the foregoing by true and correct signed for the foregoing by the foregoing by true and correct signed for the foregoing by the foregoing	2. POH with production equipment. Fill well annulus w/10# of	1. mud laden fluid
5. Tag TOC making sure TOC not below 2400'. 6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location. I bereby cereby that the foregoing to the and correct signed. Signed foregoing to the and correct rect.		
6. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 "C" leaving 20 sx. inside casing. 7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location. I hereby cerebry that the foregoing to true and correct signed form. Title Regul. Compl. Coord. DATE 6-18-84	3. Set cement retainer @ 3125'. Squeeze 7' casing perforation	
7. Spot 10 sx. plug 50' to surface. 8. Cut off casing, weld on steel plate, set marker & clean up location. I hereby cereby that the foregoing is true and correct signed form. TITLE Regul. Compl. Coord. DATE 6-18-84	 3. Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". 4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 " 	on 3176'-3235'
8. Cut off casing, weld on steel plate, set marker & clean up location. I hereby cerpity that the foregoing to true and correct SIGNED THE Regul. Compl. Coord. DATE 6-18-84	 3. Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". 4. Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. 	on 3176'-3235'
I hereby cerelty that the foregoing is true and correct SIGNED LAMM . THE Regul. Compl. Coord. DATE 6-18-84	 Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 	on 3176'-3235'
SIGNED FLAGAM M. THE Regul. Compl. Coord. DATE 6-18-84	 Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 20 sx. inside casing. 	on 3176'-3235'
SIGNED FLAGAM M. THE Regul. Compl. Coord. DATE 6-18-84	 Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 20 sx. inside casing. Spot 10 sx. plug 50' to surface. 	on 3176'-3235' C'' cement leaving "C" leaving
	 Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 20 sx. inside casing. Spot 10 sx. plug 50' to surface. Cut off casing, weld on steel plate, set marker & clean up 	on 3176'-3235' C'' cement leaving "C" leaving
	 Set cement retainer @ 3125'. Squeeze 7' casing perforation w/100 sx. C1 "C". Perforate casing @ 2450' w/4 holes. Squeeze w/50 sx. C1 "15 sx. inside casing. Tag TOC making sure TOC not below 2400'. Perforate casing @ 270' w/4 holes. Squeeze w/50 sx. of C1 20 sx. inside casing. Spot 10 sx. plug 50' to surface. Cut off casing, weld on steel plate, set marker & clean up 	on 3176'-3235' C" cement leaving "C" leaving location.

	UN.) TEXAS PETRO_E M
7	FIELD: Monument
	LEASE: Boitt A WELL NO. 2
	DATE: SPUDDED: 7-75-31 COMP. 11-4.81
	ELEN: 3592 DE LOCATION: 1980 EN & WL
10	Sec. 6, 7-80-5 R-37- E
	Lea County, N.M
	21/8" EUE et 3218 W/ Pent nipple 32x5.48'
	13" 10#csg. at 765 W/ 450 SX.
	" HOLE TOC Surface
	95/2" 40 "CSG AT 2445 W/ 700 SX
	" HOLE TOC CITE.
	Guibarson 2-30 PKA # 3087
} }	
Por Roal	Per 3/76-96 32/5-35 W/2holes/ft.
	PBID 3284 amp Ret et 3294
{] }	
{ 4	
{	PB 3219
	Baker CIBP of 3195
	7" 24 csg. at 3724w/ 200 sx.
	CSG. at 3/29W/20U SX
B B	idging basket at \$810 "Gweerson at 1829
7	" Guberson et 1829 ut Tbg at 1895
	TO _3745
	P8TD