m 3160-5 vember 1983) rmerly 9-331) DEPAR1		RIOR (Other instructions o	5. LEARS DESI		
SUNDRY NO	AU OF LAND MANAGEME	ON WELLSECEWED	B. IF INDIAN,		TRIPE NAME
(Do not use this form for prop Use "APPLI	CATION FOR PERMIT_" for such	g back to a different reservoir. h proposals.)	7. UNIT AGER	EVENT NAME	
OIL CAR X OTHER		MAR 28 '90			
NAME OF OPERATOR			8. PARM OR L		
OXY USA Inc.		O. C. D. ARTESTA, OPEICE		ment AC	<u> </u>
P 0 Box 50250 M	idland, TX 79710		2		
LOCATION OF WELL (Report location See also space 17 below.)	clearly and in accordance with a	ny State requirements.*	10. FIELD AND	÷	
At surface	Sec. 13 (SENW), T20	S R28E	11. BBC., T., B	and the second	lat Morrow
PERMIT NO.	15. ELEVATIONS (Show whether	· DP, NT, GR. etc.)	Sec. 1 12. COUNTY C	3, T205	R28E
300152151400 5 02	3255'		Eddy		NM
		Nature of Notice, Report, or	r Other Data		
NOTICE OF INT			BQUENT EXPORT OF	•:	
TEST WATER BEUT-OFF	PELL OR ALTER CABING	WATER SHUT-OFF	13	PAIRING WEL	ı 🗌
	NULTIPLE COMPLETE	PRACTURE TREATMENT	AL	TREING CASI	NG
FRACTURE TREAT			X AB	ANDONMENT*	
BHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDISING	التعنيي		
SHOOT OR ACIDIZE REFAIR WELL (Other) DESCRIBE INFORMATION OR COMPLETED O proposed work. If well is direct nent to this work.)*	CHANGE PLANS	(Other) Test Mor (Norm: Report read Completion or Reconnection or Reconnection or Reconnection of Reconnections and give pertinent dat ocations and measured and true ver	rOW alts of multiple co mpletion Report an tes, including estin tical depths for al	mpletion on ad Log form. mated date o ll markers an) f starting any ad somes perti-
SHOOT OR ACIDIZE REFAIR WELL (Other) . DESCRIBE I'ROFOSED OR COMPLETED O proposed work. If well is direc nent to this work.)*	CHANGE PLANS	(Other) Test Mor (Nors: Report resu Completion or Reco	rOW alts of multiple co mpletion Report an tes, including estin tical depths for al	mpletion on ad Log form. mated date o ll markers an) f starting any ad somes perti-
SHOOT OR ACIDIZE REFAIR WELL (Other) 7. DESCRIBE I'ROFOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* TD-11610'. PBTD-11 Co. line.	CHANGE PLANS	(Other) Test Mor (Norm: Report read Completion or Reconnection or Reconnection or Reconnection of Reconnections and give pertinent dat ocations and measured and true ver	TOW alts of multiple completion Report an tes, including estin ritcal depths for al	mpletion on ad Log form. mated date o ll markers an	Gas REC IN C
SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE INFOROSED OR COMPLETED O proposed work. If well is direct nent to this work.)* TD-11610'. PBTD-11 Co. line. (See other side)	CHANGE PLANS	(Other) Test Mor (Nors: Report read Completion or Recon- nent details, and give pertinent dat ocations and measured and true ver lete and producing int	row alts of multiple completion Report and tes, including estimation ritcal depths for all to El Paso N	ARTINA	Gas REC IN C
SHOOT OR ACIDIZE REPAIR WELL (Other) DESCRIBE INFOROSED OR COMPLETED O proposed work. If well is direct nent to this work.)* TD-11610'. PBTD-11 Co. line. (See other side)	CHANGE PLANS	(Other) Test Mor (Norm: Report read Completion or Recon- pent details, and give pertinent dat ocations and measured and true ver lete and producing int	TOW alts of multiple completion Report and tes, including cetts ritcal depths for all to El Paso N CO tg. pars	ARDA 26 ARDA 2	Gas REC IN C
SHOOT OR ACIDIZE REFAIR WELL (Other) DESCRIBE INDIVOSED OR COMPLETED O proposed work. If well is direc nent to this work.)* TD-11610 ¹ . PBTD-11 CO. line. (See other side) 3. I hereby certify that the foregoing	CHANGE PLANS	(Other) <u>Test Mor</u> (Norm: Report reac Completion or Reco print details, and give pertinent dat ocations and measured and true ver lete and producing int lete and producing int details for the second lete and producing int details for the second data to the sec	TOW alts of multiple completion Report and tes, including cetts ritcal depths for all to El Paso N CO tg. pars	ARDA 26 ARDA 2	Gas

.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

 MIRU PU. RU Reverse unit, kill well w/ 75 bbls 2% KCl FW. NDWH, NUBOP, Rel pkr, POOH w/ tbg & pkr. RIH w/ 4-5/8" bit, 3-1/2" DC's on 2-7/8" tbg. Tag @ 10557', Drld cem & CIBP, clean out to 11319'. Spot 400 gal 10% Acetic acid from 11319'-10919'. POOH & RIH w/ 5-1/2" Lok-set pkr, on/off tool w/ 1.87 profile nipple,& 2-7/8" tbg to 10857'. Set pkr @ 10850', on/off tool @ 10848'. Test tbg to 2000# - held OK. NDBOP, NUWH.

•

ET] 22-143 RU full lubricator, Perf Morrow 2 SPF @ 10940,41,42,43,44,45,-11002,03,04,05,06,58,59,60,61,62,63,64,11134,35,36,53,54,55,56,-59,60,61,62,63,64,65,66,11201,03,45,46,47,48,49,55,56,57,58,78,-79,80,81,11282' Total 100 holes. Used 1-9/16 sidewall gun w/ SSB 3 charges (entrance hole .26". 6.04 penetration). No blow on csg. 12hr SITP 30#, bled pres RU swab rec 0-BO, 15-BW in 6 hrs, slight show of gas.

14hr SITP 25#. Acidize Morrow perfs (10940'-11282') w/ 6000 gal 7-1/2% NeFe HCl Acid w/ 1000 SCF N2/bbl. Max pres-5800# min pres-5500# avg pres-5600# ISIP-5000# 5min-3900# 10min-3810 15min-3800# TLW 180 bbl. Open well to pit, rec 0-BO 25-BLW in 1-1/2hrs, well died. RU swab, rec 0-BO 42-BLW in 4hrs, slight show of gas on last run. 14hr SITP-1600#, swab well for 4 days rec 0-BO, 145 BLW, burn 2' flare while swabbing. SI well pending evaluation 1/29/90.

Put well on line to El Paso 2/9/90, SITP 1600#, flwd 80 MCFD @ 550# FTP.

MIRU PU. RU Reverse unit, kill well w/ 75 bbls 2% KCl FW. NDWH, NUBOP, Rel pkr, POOH w/ tbg & pkr. RIH w/ 4-5/8" bit, 3-1/2" DC's on 2-7/8" tbg. Tag @ 10557', Drld cem & CIBP, clean out to 11319'. Spot 400 gal 10% Acetic acid from 11319'-10919'. POOH & RIH w/ 5-1/2" Lok-set pkr, on/off tool w/ 1.87 profile nipple,& 2-7/8" tbg to 10857'. Set pkr @ 10850', on/off tool @ 10848'. Test tbg to 2000# - held OK. NDBOP, NUWH.

RU full lubricator, Perf Morrow 2 SPF @ 10940,41,42,43,44,45,-11002,03,04,05,06,58,59,60,61,62,63,64,11134,35,36,53,54,55,56,-59,60,61,62,63,64,65,66,11201,03,45,46,47,48,49,55,56,57,58,78,-79,80,81,11282' Total 100 holes. Used 1-9/16 sidewall gun w/ SSB 3 charges (entrance hole .26". 6.04 penetration). No blow on csg. 12hr SITP 30#, bled pres RU swab rec 0-BO, 15-BW in 6 hrs, slight show of gas.

14hr SITP 25#. Acidize Morrow perfs (10940'-11282') w/ 6000 gal 7-1/2% NeFe HCl Acid w/ 1000 SCF N2/bbl. Max pres-5800# min pres-5500# avg pres-5600# ISIP-5000# 5min-3900# 10min-3810 15min-3800# TLW 180 bbl. Open well to pit, rec 0-BO 25-BLW in 1-1/2hrs, well died. RU swab, rec 0-BO 42-BLW in 4hrs, slight show of gas on last run. 14hr SITP-1600#, swab well for 4 days rec 0-BO, 145 BLW, burn 2' flare while swabbing. SI well pending evaluation 1/29/90.

Put well on line to El Paso 2/9/90, SITP 1600#, flwd 80 MCFD @ 550# FTP.

÷.';

1 - .

Formerly 9–331) DEPARTMENT _F TI BUREAU OF LAND M	ANAGEMENT		5. LEASE DESIGNATION AND SELAT NMLC050797 6. IF INDIAN, ALLOTTER OF TRIRE	
SUNDRY NOTICES AND ((Do not use this form for proposals to drull or to drug or application FOR PERM)	REPORTS ON deepen or plug back IT—" for such propo	to a different reservoir.	C. IP INDIAN, ALLOTTES OF TRISE	
		RECEIVED	7. UNIT AGEBEMENT NAME	_
WELL AND OF OPERATOR	······	······································	S. FARM OR LEASE NAME	
OXY USA Inc.		MAR 28 '90	Government AC	
ADDRESS OF OFRATOR			9. WELL NO.	
P 0 Box 50250 Midland, TX 7 COCATION OF WELL (Report location clearly and in according the second s	79710 dance with any Sta	O. C. D.	10. FIELD AND POOL, OR WILDCAT	<u>-</u>
Bee also space 17 below.} At surface		ARTESIA, CHINGE	East Burton Flat M	lorro
1800 FNL 1980 FWL, Sec. 13 (SEM	₩), T2OS R2	8E	11. SNC., T., R., M., OR BLK. AND SURVEY OR ARMA	
I. PERNIT NO. 16. ELEVATIONS (Show whether DF, BT,	, 08, etc.)	Sec. 13, T205 R28 12. COUNTY OR PARISH 18. STAT	
<u>300152151400502</u> 3255			Eddy NM	<u></u>
Check Appropriate Box	To Indicate Nati	ure of Notice, Report, or (Other Data	
NOTICE OF INTENTION TO :		808890	QUENT REPORT OF :	
TEST WATER BHUT-OFF	11N0 0KI	WATER SHUT-OFF	REPAIRING WELL]
FRACTUBE TREAT MULTIPLE COMPLET	-	FRACTURE TREATMENT	ALTERING CASING	
	*		V	-1
SHOOT OR ACIDIZE ABANDON*			X ABANDONMENT*	-
SHOOT OR ACIDIES BEPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)*	tate all pertinent de	(Other) Test Morr (Norz: Report result Completion or Recommination etails, and give pertiment dates	OW X s of multiple completion on Well pletion Report and Log form.) h including estimated date of starti	ng AD3
EEPAIR WELL CHANGE PLANS (Other) . DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give	tate all pertinent de	(Other) Test Morr (Norm: Report result Completion or Recomp etails, and give pertinent dates and measured and true vertice	OW X s of multiple completion on Well pletion Report and Log form.) a, including estimated date of starti- cal depths for all markers and source	ng any s perti-
CHANGE PLANS (Other) DESCRIBE INFORMATED OF COMPLETED OF ERATIONS (Clearly B proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well	tate all pertinent de	(Other) Test Morr (Norm: Report result Completion or Recomp etails, and give pertinent dates and measured and true vertice	OW X s of multiple completion on Well pletion Report and Log form.) a, including estimated date of starti- cal depths for all markers and source	ng any s perti-
CHANGE PLANS (Other) DESCRIBE (ROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line.	tate all pertinent de subsurface locations	(Other) <u>Test Morr</u> (Norm: Report result <u>Completion or Recomp</u> etails, and give pertiment dates and measured and true vertion and producing into	OW X s of multiple completion on Well pletion Report and Log form.) a, including estimated date of startic cal depths for all markers and source E1 Paso Natural Gas	, pertl∙
CHANGE PLANS (Other) DESCRIBE (ROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line.	tate all pertinent de subsurface locations	(Other) Test Morr (Norm: Report result Completion or Recomp etails, and give pertinent dates and measured and true vertice	OW X is of multiple completion on Well pletion Report and Log form.) a. including estimated date of starting cal depths for all markers and source E1 Paso Natural Gas E2 Paso Natural Gas E1 Paso Natural Gas E1 Paso Natural Gas	⊐ perti-
CHANGE PLANS (Other) DESCRIBE (ROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line.	tate all pertinent de subsurface locations	(Other) <u>Test Morr</u> (Norm: Report result <u>Completion or Recomp</u> etails, and give pertiment dates and measured and true vertion and producing into	OW X is of multiple completion on Well pletion Report and Log form.) a. including estimated date of starting cal depths for all markers and sone E1 Paso Natural Gas RD > Paso Natural Gas RD > Control	, pertl∙
CHANGE PLANS (Other) DESCRIBE (ROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line.	tate all pertinent de subsurface location is complete	(Other) Test Morr (Norm: Report result Completion or Recomm etails, and give pertinent dates and measured and true vertine and producing into	OW X is of multiple completion on Well pletion Report and Log form.) a, including estimated date of starting cal depths for all markers and source E1 Paso Natural Gas Place Place	⊐ pertl∙
CHANGE PLANS (Other) DESCRIBE (ROPOSED OR COMPLETED OPERATIONS (Clearly s proposed work. If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line.	tate all pertinent de subsurface location is complete	(Other) <u>Test Morr</u> (Norm: Report result <u>Completion or Recomp</u> etails, and give pertinent dates and producing into and producing into	OW X is of multiple completion on Well pletion Report and Log form.) a, including estimated date of starting cal depths for all markers and source E1 Paso Natural Gas Place Place	, perti-
COMPUTER WELL CHANGE PLANS (Other) C. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly B proposed work.) If well is directionally drilled, give nent to this work.)* TD-11610'. PBTD-11319'. Well Co. line. (See other side)	tate all pertinent de subsurface location is complete ACC CAR	(Other) <u>Test Morr</u> (Norm: Report result <u>Completion or Recomp</u> etails, and give pertinent dates and producing into and producing into	OW X as of multiple completion on Well pletion Report and Log form.) a. including estimated date of starting cal depths for all markers and source E1 Paso Natural Gas Date Date March 22,	

ø

*See Instructions on Reverse Side

į