(November 1983)		UNI D ST.	. — –		UBMIT IN TRIPI	1E*	Form app Budget B Expires A	roved. ureaus No ugust 31,	o. 1004-0135 1985
(Formerly 9-331)	RIIDEA	MENT OF T U OF LAND MA	NIACEMEN	ر سر	Other Instructions rerse side)		5. LEASE DESIGNA	TION AND	SERIAL NO.
SUI	NDRY NO	TICES AND	REPORT	S ON V	VELLS	74	NM-02814		
(Do not use thi	s form for prop	osals to drill or to	deepen or plu	g back to a d	lifferent reservoir.	SSIL	.0 1/1	1-0,	
1	OSO ALTERO	ATION FOR FERM	ii for such	proposais.)	- CHAR	712	NUNTAGHEDAE		27791
METT METT [OTHER	INJECTION			. ج. ري.	ر م	EAST EUM		NIT
2 NAME OF OPERATOR	0104110411				13.00	%	8. FARM OR LEASE		
	OXY USA IN	NC.		(11 7 10 W W				
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.) OL GAS WELL OTHER INJECTION 2 NAME OF OPERATOR OXY USA INC. 3. ADDRESS OF OPERATOR P.O. BOX 50250 MIDLAND, TX 79710 4. LOCATION OF WELL (Report location clearly and in accordance with arry State requirements.* P. 10865.1							9.WELLNO. 18		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* 9							10. FIELD AND POOL, OR WILDCAT		
See also space 17 below.) At auritace						EUMONT YATES 7 RVR QN			
183	7 FNL 165	50 FEL SW-N	ΙE				11. SEC, T, R, M, SURVEY OR A		WD ON
							SEC 4 T	19S F	37E
14. PERMIT NO.		15. ELEVATIONS (Sh	owwheter DF, RT	, GR, etc.)			12 COUNTY OR PA		13.STATE
300250554700	S01				3691		LEA		NM
		opriate Box To	Indicate N	lature of I	Notices, Repo	rt, or (Other Data		
NOIK	EOFINIENTIONT	0:		1		SUBSEC	QUENT REPORT OF:		•
TESTWATER SHUT-OFF	☐ PUL	LORALTERCASING		WAT	ERSHUT-OFF		ALC:	PAIRING WE	a. 🔲
FRACTURE THEAT		JIPLE COMPLETE			CTURE TREATMENT OTING OR ACIDIZING	\Box	_	TERING CAS	
SHOOT OR ACIDIZE REPAIRWELL	₩	NDON" WGE PLANS	H	(Oth		ואו OT			"
(Other) CONVER	T-TO-INJECT	TION	\Box		(Note: Report re	esuits of	multiple complet	ion on We	ji
17. DESCRIBE PROPOSED	OR COMPLETE	D OPERATIONS (C	learly state all	pertinent de	tails and five perting	ent dates	etion Report and including estim	ated date	of starting and
				F = 1 = 11 = 11	and the polars				
proposed work, nent to this work,)*	If well is d	lirectionally drilled,	give subsurfac	e locations	and measured and	true vert	ical depths for all	markers a	and zones perti-
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	nr well is d	lirectionally drilled,	give subsurfac	e locations	and measured and	true vert	ical depths for all	markers a	and zones perti-
	ir wedi is d	lirectionally drilled,	give subsurfac	e locations :	PERFS - 375	true vert	ical depths for all	markers a	and zones perti-
nent to this work.)*	r well is d	irectionally drilled,	PBTD - 39	e locations :	PERFS - 375	true vert 3' - 39°	ical depths for all	markers a	and zones perti-
nent to this work)* MIRU PU 5/25/93, N	TEIDWH, NUBO	DP. POOH, RIF	PBTD - 39	e locations : 940' G-6 & 2-3	PERFS - 375;	3' - 39:	ical depths for all	markers a	and zones perti-
nent to this work.)*	TEIDWH, NUBO	DP. POOH, RIF	PBTD - 39	e locations : 940' G-6 & 2-3	PERFS - 375;	3' - 39:	ical depths for all	markers a	and zones perti-
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nent to this work)* MIRU PU 5/25/93, N	TEIDWH, NUBO	DP. POOH, RIF	PBTD - 39	e locations : 940' G-6 & 2-3	PERFS - 3750 /8" TBG, TEST 5/25/93. PUT	3' - 39: TO 50 WELL	ical depths for all 16' 100#, CIRC V BACK ON IN	W/ PKR I	FLUID & DN.
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MIRU PU 5/25/93, N RESET PKR @ 3674	TEIDWH, NUBO	D - 4025' DP. POOH, RII	PBTD - 39	e locations : 940' G-6 & 2-3	PERFS - 3750 /8" TBG, TEST 5/25/93. PUT	3' - 39: TO 50 WELL	ical depths for all	W/ PKR I	FLUID & ON.
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MIRU PU 5/25/93, N RESET PKR @ 3674	TEIDWH, NUBO	D - 4025' DP. POOH, RII	PBTD - 39	940' G-6 & 2-3, D#, RDPU	PERFS - 3750 /8" TBG, TEST 5/25/93. PUT	3' - 39: TO 50 WELL	ical depths for all	W/ PKR I IJECTIC CARL CARL	FLUID & ON.
MIRU PU 5/25/93, NRESET PKR @ 3674	TE IDWH, NUBO 4', NDBOP, N	D - 4025' DP. POOH, RII	PBTD - 39	940' G-6 & 2-3, D#, RDPU	PERFS - 3750 /8" TBG, TEST 5/25/93. PUT	3' - 39: TO 50 WELL	16' 16' BACK ON IN	W/ PKR I IJECTIC CARL CARL	FLUID & ON.
MIRU PU 5/25/93, N RESET PKR @ 3674	TE IDWH, NUBC 4', NDBOP, N	D - 4025' DP. POOH, RII	PBTD - 39 H W/ GUIB CSG TO 500	940' G-6 & 2-3,0#, RDPU	PERFS - 3750 /8" TBG, TEST 5/25/93. PUT	3' - 39' TO 50 WELL	16' 16' BACK ON IN	W/ PKR I IJECTIC CARL CARL V/7/94	FLUID & ON.