(November 1983)	U. ED STA		SUBMIT IN TE	ATE* Ext	rm approved. dget Bureaus N pires August 31	lo. 1004-0135	
(Formerly 9-331) DEP	ARTMENT OF TH		(Other Instructions of verse side)	" 5 LEASE [XESIGNATION AND	SERWL NO.	
	UREAU OF LAND MAN NOTICES AND F		WELLS		029489B	Mary Na Mary	
(Do not use this form fo	or proposals to drill or to de APPLICATION FOR PERMIT-	epen or plug back to a	different reservoir.	ar tes	(ALLOHEE OK II	PRISE NAME	
OL					7. UNITAGPEEMENT NAME		
WELL WELL OTHER WATER INJECTION 2. NAME OF OPERATOR					CENTRAL CORBIN QN UT		
OXY USA INC.					RLEASE NAME		
P.O. BOX 50250 MIDLAND, TX 79710					9. WELL NO. 205		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface					10. FELD AND POOL, OR WILDCAT CORBIN, QUEEN CENTRAL		
1980 FSL 1980 FWL NE-SW					11. SEC, T, R, M, OR BLK AND SURVEY OR AREA		
14. PERMIT NO.	AF CIDATON C				1 T18S R3		
300252945300\$01	15. ELEVATIONS (Show)	Mneter DF, RT, GR, etc.)	4000	LEA	YORPARISH	13.STATE	
40	Appropriate Boy To In	dicate Nature of	4002 Notices Benefit		nto .	NM	
Check Appropriate Box To Indicate Nature of Notices, Report, or (, of other d Subsecuentres			
TESTWATER SHUT-OFF		_				🗖	
FRACTURE TREAT	PULL OR ALTER CASING MULTIPLE COMPLETE	└	ATERSHUT-OFF ACTURE THEATMENT		repairing w Altering Ca		
SHOOT OR ACIDIZE	ABANDON*		HOOTING OR ACIDIZING ther)		ABANDONME	NT*	
REPAIRWELL (Other)	CHANGE PLANS	H ``	Note: Report res	ults of multiple c	ompletion on W		
17. DESCRIBE PROPOSED OR COM	APLETED OPERATIONS (Clear	rly state all pertinent of	Completion or Re	completion Repo	ert and Log form	of starting and	
proposed work. If well nent to this work.)*	is directionally drilled, gi	ve subsurface location	s and measured and tr	t dates, including se vertical depths	for all markers	and zones perti-	
broboged wour it well	is directionally drilled, gi	ve subsurface location	s and measured and tr	t dazes, including le vertical depths	for all markers	and zones perti-	
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broboged wour it well	is directionally drilled, gi	PBTD - 4240'	s and measured and the	Je vertical depths	for all markers	and zones perti-	
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broboged wour it well	TD - 4280' UBOP, POOH W/ TBG. TBG & SET @ 4098'.	PBTD - 4240' & PKR & DRIFT, CIRC HOLE W/	PERFS - 4	174' - 4180' TBG. RIH W	for all markers	and zones perti-	
MIRU PU 5/8/94, NDWH NION/OFF TOOL & 2-3/8* PL	TD - 4280' UBOP, POOH W/ TBG. TBG & SET @ 4098'.	PBTD - 4240' & PKR & DRIFT, CIRC HOLE W/	PERFS - 4	174' - 4180' TBG. RIH W	for all markers	and zones perti-	
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MIRU PU 5/8/94, NDWH NION/OFF TOOL & 2-3/8* PLOK, RDPU 5/8/94, PUT WE	TD - 4280' UBOP, POOH W/ TBG. TBG & SET @ 4098'. ELL BACK ON INJECT!	PBTD - 4240' & PKR & DRIFT, CIRC HOLE W/	PERFS - 4	TBG. RIH WOP, NUWH,	// GUIB G-6 TEST TO 50	and zones perti-	
MIRU PU 5/8/94, NDWH NI ON/OFF TOOL & 2-3/8* PL OK, RDPU 5/8/94, PUT WE	TD - 4280' UBOP, POOH W/ TBG. TBG & SET @ 4098'. ELL BACK ON INJECT!	PBTD - 4240' & PKR & DRIFT, CIRC HOLE W/I	PERFS - 4 REPLACE 2 JTS PKR FLUID. NDB	TBG. RIH WOP, NUWH,	re 5/27/94	PKR, 0#, HELD	
MIRU PU 5/8/94, NDWH NI ON/OFF TOOL & 2-3/8* PL OK, RDPU 5/8/94, PUT WE	TD - 4280' UBOP, POOH W/ TBG. TBG & SET @ 4098'. ELL BACK ON INJECTIVE.	PBTD - 4240' & PKR & DRIFT, CIRC HOLE W/I	PERFS - 4 REPLACE 2 JTS PKR FLUID. NDB	TBG. RIH WOP, NUWH,	If GUIB G-6 TEST TO 50	and zones perti-	

*See Instructions on Reverse Side

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED

MAY 8 1 1994

Opener or

RECEIVED

MAY 3 1 1994

OFFICE