A. WELL X 2. Name of Operator Mobil O: 3. Address of Operator P. O. Bo 4. Location of Well UNIT LETTER THE South 16.	SUNDRY NOTICE SUNDRY NOTICE USE TAPPLICATION FOR PERM CAS WELL OTHER- il Corporation DX 633, Midland, 7 D 1380 LINE, SECTION 35	SAND REPORTS ON ILL OR TO DEEPEN OR PLUG IT (FORM C-101) FOR SU Cexas 79701 EET FROM THE East TOWNSHIP 14-S	DACK TO A DIFFERENT RESERVOIR. <u>CH PROPOSALS.</u>) LINE AND <u>660</u> FE	Supersedes Old C-102 and C-103 Effective 1-1-65 Sa. Indicate Type of Lease State X Fee S. State Oli & Gas Lease No. NM-623-C 7. Unit Agreement Name 8. Farm or Lease Name Denton North Wolfcam Unit Tract 6 9. Well No. 2 10. Field and Pool, or Wildcat
U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE TH	SUNDRY NOTICE SUNDRY NOTICE USE TAPPLICATION FOR PERM CAS WELL OTHER- il Corporation DX 633, Midland, 7 D 1380 LINE, SECTION 35	SAND REPORTS ON ILL OR TO DEEPEN OR PLUG IT (FORM C-101) FOR SU Cexas 79701 EET FROM THE East TOWNSHIP 14-S	WELLS BACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.) LINE AND 660 FE	Sa. Indicate Type of Lease State X Fee S. State Oil & Gas Lease No. NM-623-C 7. Unit Agreement Name 8. Farm or Lease Name Denton North Wolfcam Unit Tract 6 9. Well No. 2
LAND OFFICE OPERATOR (DO NOT USE TH 1. 01L WELL X 2. Name of Operator Mobil O: 3. Address of Operator P. O. Bo 4. Location of Well UNIT LETTER THE South THE NO	GAS WELL OTHER- il Corporation DX 633, Midland, 7 D 1880 LINE, SECTION 35	SAND REPORTS ON ILL OR TO DEEPEN OR PLUG IT - " (FORM C-101) FOR SU Sexas 79701 EET FROM THEEast TOWNSHIP14-S	NWELLS DACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.)	State X 5. State Oil & Gas Lease No. NM-623-C 7. Unit Agreement Name 8. Farm or Lease Name Denton North Wolfcam Unit Tract 6 9. Well No. 2
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OIL WELL X 2. Name of Operator Mobil O: 3. Address of Operator P. O. Bo 4. Location of Well UNIT LETTER THE South THE South	WELL OTHER- il Corporation DX 633, Midland, 7 D 1880 LINE, SECTION 35 11 11 11 12 12 13 14 14 14 14 14 14 14 14 14 14	EET FROM THEEast		8. Earm or Leage Name Denton North Wolfcam Unit Tract 6 9. Well No. 2
Mobil O: 3. Address of Operator P. O. Bo 4. Location of Well UNIT LETTER THE 16.	DX 633, Midland, 7 D 1880 LINE, SECTION 35	EET FROM THEEast		9. Well No. 2
P. O. Bo 4. Location of Well UNIT LETTER THE 16.	D 1380	EET FROM THEEast		2
UNIT LETTER	LINE, SECTION 35	TOWNSHIP 14-S		10. Field and Pool, or Wildcat
16. NO				ET FROM Denton Wolfcamp
			BANGE	_ NMPM.
		5. Elevation (Show whether 3800	DF, RT, GR, etc.)	12. County Lea
	Check Appropriat	e Box To Indicate N	Nature of Notice, Report	
PERFORM REMEDIAL WOR	OTICE OF INTENTION	то:		QUENT REPORT OF:
	к []	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON Pull or Alter Casing			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
FULL ON ACTEN CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB	
OTHER				
17. Describe Proposed (or Completed Operations (Clc	arly state all pertinent det	ails, and give pertinent dates in	cluding estimated date of starting any propose
8/31 I 9/1 9/1 9/5 DEN	<pre>Schi Fah Hallis Cr yorked setting too socket in setting bg. SD for night DENTON NORTH WLFC Fin running O/S Schl dumped 8 g W/ 3½ gun, conn gun, 4" liner i 2 jt sh/ft, tot Prep to LD 2-3/ Chemical Engr Co- using 94 RCN ball overflushed w/10 job compl'@ ll:35 375 BFW/32 hrs, 5 wtr, SI 30 hrs, T TTON NORTH WLFC UN Unscated pkr @ 91</pre>	Installed BOP, So BP set @ 9415, 1 bl/1 hr, loaded h tool, ran $3\frac{1}{2}$ BOS UNIT TR 6 #2, 96 - fished & rec als hydromite on lecting head would n WC @ 9114-9124 al of 84 holes, 8 tbg & run $2\frac{1}{3}$ t acidized perfs w sealers in cont BLO, TTP 2600, r a.m. 9/2/67, SI 200' FIH, no sh P 10#, 5400' FIH HT TR 6 #2, 9650 46, ret BP @ 919	chl ran gauge ring t pin would not shear hole w/ 275 BO, pull S w/ 2-5/16 grapples 550 TD, 9399 PBTD, W Schl setting tool w h WL 9399-9415, Schl Id not go in 4" line t; 9180-9192; 9208-9 then ran 179 jts 2- bbg to test. v/ 5000 gals 28% iro tinuous stage flushe rate 4.5 BPM, ISIP 10 (2 hrs, then swabbe of gas, L hr sw 18 H, cont to swab. La D TD, 9399 PHTD. 99, reset BP © 9152,	<pre>ed out of roge on 179 jts 2-3/8 C (9114-9234) OA. / Hallib bailer. attempt to perf WC r, then perf w/ 2-7/8 218; & 9224-9234, 3/8 tbg. SD for night. n stabilized acid d w/ 52 BLO, 000#, 10 min SIP 200, d 80 BLO + 120 BAW + bbls, S/0 100% form ck 138 BLO to rec. pulled 2-7/8 tbg</pre>
			t. SD for nite. WO	new ret head.
	set pkr @ 9047, h tested csg 400///c then Chemical Eng BDTP 4600, TTP -	2 jts 2-3/8 tbg, had trouble w/ by ok, then swab 45 gr Co acidized po Vac, rate 4.5 BH 16 BNO + 72 BLW/	$5\frac{1}{2}$ RTTS pkr & 289 j y-pass on pkr, reset BLO + 116 BW/4 $\frac{1}{2}$ hrs erfs w/ 1000 gal 15% PM, ISIP - Vac, job /13 hrs, 5900' FIH,	; pkr 9019, ;, v dry/3 hrs, ; NE acid, compl @ 2:30 p.m.
9/13	would not circ, wellhead, RD & F Temp P&A.	attempted to ci pulled & LD 284 Nel Lovington Wel	irc LO out of hole w jts 2-7/8 tbg, remo Ll Sex unit @ 5:30	ve BUP, inst
16. I hereby certify the	t the information above is tru	ie and complete to the best	of my knowledge and belief.	
2	\square		Authorized Agent	PATE 9/14/67
SIGNED	212in	TITLE		
18	,			