Form 3160-5				Form approved.	
November 1983)		L. ZD STATES	SUBMIT IN TRIPL.CATE*	Budget Bureau No. 100 Expires August 31, 198	4-013
Formerly 9-331)		NT OF THE INTERI		5. LEASE DESIGNATION AND BEE	IAL NO.
	BUREAU O	F LAND MANAGEMEN	FACILIE	NM-14794	
SU	JNDRY NOTICE	S AND REPORTS	ON WELT'S	6. IF INDIAN, ALLOTTEE OR THE	E WANT
(Do not use t	his form for proposals t	to drill or to deepen or plug to N FOR PERMIT—" for such p	ack to a different versusia		
-	- ATTEMENTO	N FOR PERMIT— for such p	TOPOMUS.)	7 (INTERACEDEMENT	
OIL GAS WELL	L OTHER	THE JC	, 11 So M 20	Malina T 1.	1 11
NAME OF OPERATOR		- C17		8. FARM OR LEASE NAME	
Union	Oil Comoz	any of "C's	difornia	Malura Fodoral	11
ADDRESS OF OPERA	TOR	11/11		D. WELL NO.	NAI
100 B	0X 6/1 - 1	Midland, lex	as 79702	4	
See also space 17 l	below.)	y and in accordance with any	State requirements.*	10. FIELD AND POOL, OR WILDO	IT C
111 01	- 11 1 6	2021	6 -	Gem Morrow (Jas
460 1	FNL 4 15	980' FEL 0-	f Sec. 29	11. SSC., T., R., M., OR BLK. AND SURVEY OR ARMA	
				San 197-19-5	0 2
PERHIT NO.	- 20 044 - 16	5. ELEVATIONS (Show whether DF.		12. COUNTY OF PARISH 18. 81	<u> </u>
1#-50-025	5-308400	3600.6	GR	Lea 1	M
	Check Appro	priate Box To Indicate N	ature of Notice, Report, or O		
	NOTICE OF INTENTION		•	ENT ERPORT OF:	
TEST WATER SHUT	r-off PCLL	OR ALTER CASING	_]	
FRACTURE TREAT		IPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL	_
SHOOT OR ACIDIZE	ABAND	DON*	SHOOTING OR ACIDIZING	ALTERING CASING -	
REPAIR WELL	CHANG	GE PLANS	(Other) Completi	on work	Z
(Other)				of multiple completion on Well tion Report and Log form.)	
proposed work.	If well is directionally	ins (Clearly state all pertinent drilled, give subsurface locat	details, and give pertinent dates, ions and measured and true vertical	including estimated date of star	ting an
RUN PKR TO 13,35 FTO W/PKR. RAM TO PERF MIDDLE RELEASE @ 13,24 FIH W/SEAL ASSY TBG W/102 MCF N BAR & PERF MIDD ON 12/64 CK TO 12 HR SI PRES 1	51'. SPTD 300 GAL 1 N & SET GUIBERSON 5- MORROW W/4 SPF @ 13 41'. RAN SEAL ASSY OON 2-7/8" TBG TSTG N2 (76 BW). LAND TB DLE MORROW 13,262-13 D 0#/2 HRS. IGNITE 20#T/700#C. FLARE RROW 13,262-13,349	10% ACETIC ACID FRM 13,35 -1/2" UNI-PKR VI @ 13,197 5,262-13,349" (140 TOTAL ON 2-7/8" TBG INTERNALLY G INTERNALLY TO 6000# TO 0 GG IN 18,000# COMPRESSION 5,349" (140 TOTAL HOLES). GAS & BURN 6" FLARE W/0# GAS OFF TBG & ANNULUS TO W/3500 GAL 7-1/2% HCL W/	O PSI/15 MIN, W/SOME COND IN	LOAD TBG W/PKR FLUID & REL REV OUT CLEAN. TON W/PKR, D CSG GUNS POSITIOMED 3,216' & 13,227' & TBG COMP. SDON. P, NU 5M TREE. DISP DROPPED DETONATING NS. BLED PRES TO PIT ANNULUS. HELD SAFETY MTG,	PKR.
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED	3/23/90. SIP/14 HR	0-13,162' (SN). LAST 2 R R: TP 90/CP 500. BLED TB	RATE. ISIP 7100 (5) 6700 (10) RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT II, RDPU. TEMP OFF REPORT.	00-13,162' (SN). TR 102 OF CHER SUB TO SN 9 13,162' , I	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED	3/23/90. SIP/14 HR	0-13,162' (SN). LAST 2 R R: TP 90/CP 500. BLED TB	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. <u>TEMP OFF REPORT</u> . ACC	0-13,162' (SN). TR 102 OF	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED	3/23/90. SIP/14 HR	0-13,162' (SN). LAST 2 R R: TP 90/CP 500. BLED TB	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. <u>TEMP OFF REPORT</u> . ACC	10-13,162' (SN). TR 102 OF CHER SUB TO SN a 13,162' , I EPTED FOR RECORD	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED	3/23/90. SIP/14 HR SWB 9 BLW W/F-LVL	U-13,102' (SN). LAST 2 R R: TP 90/CP 500. BLED TB 12,000-13,162' (SN). SW	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. <u>TEMP OFF REPORT</u> . ACC	10-13,162' (SN). TR 102 OF CHER SUB TO SN a 13,162', I EPTED FOR RECORD	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED LVL @ 12,000'.	3/23/90. SIP/14 HR	U-13,102' (SN). LAST 2 R R: TP 90/CP 500. BLED TB 12,000-13,162' (SN). SW	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. TEMP OFF REPORT. ACC	O-13,162' (SN). TR 102 OF CHER SUB TO SN 8 13,162', I EPTED FOR RECORD APR 6 1990	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED LVL 2 12,000'.	3/23/90. SIP/14 HR SWB 9 BLW W/F-LVL	U-13,102' (SN). LAST 2 R R: TP 90/CP 500. BLED TB 12,000-13,162' (SN). SW	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. TEMP OFF REPORT. ACC	O-13,162' (SN). TR 102 OF CHER SUB TO SN 8 13,162', I EPTED FOR RECORD APR 6 1990	W/54 BLW. 140
FLWD & SUBD 102 BLW. SDON. WORK PERFORMED LVL 2 12,000'.	t the foregoing is true	and correct	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. TEMP OFF REPORT. ACC	10-13,162' (SN). TR 102 OF CHER SUB TO SN a 13,162' , I EPTED FOR RECORD	W/54 BLW. 140
FLWD & SWBD 102 BLW. SDON. WORK PERFORMED LVL 2 12,000'.	3/23/90. SIP/14 HR SWB 9 BLW W/F-LVL	and correct	RUNS: SCATTERED F-LVL F/11,40 IG 10 MIN. RAN 2" OD BALL CAT VI, RDPU. TEMP OFF REPORT. ACC	O-13,162' (SN). TR 102 OF CHER SUB TO SN 8 13,162', I EPTED FOR RECORD APR 6 1990	W/54 BLW. 140