JUN 2 1 1976 UNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plus back to a different reservoir						5. LEASE DESIGNATION AND SERIAL LC - 060888 6. IF INDIAN, ALLOTTEE OR TRIBE N.	
(Do not use this	DRY NOTICES A form for proposals to d Use "APPLICATION F	AND REPOR	Plug back such proposition	WELLS a different reserve	1	. IF INDIAN, ALLOT	THE OR TRIBE N
WELL WELL 2. NAME OF OPERATOR	OTHER		.11.	ENER	, 2	. UNIT AGREEMENT MPIRE SCHOOL FARM OR LEASE N MPIRE SOU	OUTH DE
AMOCO PRODU	ICTION COMPA	NY ,	ARTESIA, NE	GAL SURVEY:		GAS C	Com
4. LOCATION OF WELL (R See also space 17 belo At surface	ELLAND, TEXAS 79336 eport location clearly an w.)	nd in accordance wi	th any State r	MEXICO .	1	O. FIELD AND POOL,	OR WILDCAT
660' FNL	x 990' FW	'L SEC. 5	(UNIT I	, אשא 4 אשא	14)	1. SEC., T., R., M., OI SURVEY OR AR 5-/8-29	EA
14. PERMIT NO.	15. EL	EVATIONS (Show whe	ether DF, RT, GR,	etc.)	1	2. COUNTY OR PARIS	SH 13. STATE
16.	Check Approprie	ate Box To Indic	ate Nature	of Notice, Rep	ort, or Oth		
N TEST WATER SHUT-OF FRACTURE TREAT	<u> </u>	ALTER CASING COMPLETE		WATER SHUT-OFF	X	REPORT OF: REPAIRING ALTERING	
SHOOT OR ACIDIZE REPAIR WELL (Other)	ABANDON CHANGE I			SHOOTING OR ACID. (Other) (Note: Repo	rt results of	ABANDONM	n on Well
17. DESCRIBE PROPOSED OR	COMPLETED OPERATIONS well is directionally dri	(Clearly state all pe illed, give subsurfac	ertinent detail ce locations an	v and give portin	ent deter inc	n Report and Log f luding estimated d epths for all marke	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Da 6/12	121 05/0"	2/#/					
on Girl	16,710	26 M	K-55	LT&C	Casin	a was	set
at 2900	with	26 N 1500 SX	K-55 TLH	LT	Casing Selt	g was /5x + 1	set 4#
On 6/12/ at 2906 Floreal /	Sx + .2%	CFR 2	foll	owed by	, 200	5x cl	ass C
Floreal / Cmt + 2	5x + .2%.	CFR 2 Circul	foll	owed by 605%.	200 Plug	5x cl	ass C
Floreal / Cmt + 2 4:45 PM	5x + .2% % CACL. 6/12/76 u	CFR 2 Circul 2/2000 A	foll ated os I.	owed by 60 5x. After	200 Plug WOC	5x cl down of 18 hor	ass C st us
Floreal / Cmt + 2 4:45 PM	5x + .2%.	CFR 2 Circul 2/2000 A	foll ated os I.	owed by 60 5x. After	200 Plug WOC	5x cl down of 18 hor	ass C st us
Floreal / Cmt + 2 4:45 PM	5x + .2% % CACL. 6/12/76 u	CFR 2 Circul 2/2000 A	foll ated os I.	owed by 60 5x. After	200 Plug WOC	5x cl down of 18 hor	ass C st us
Floreal / Cmt + 2 4:45 Pm Tested C	5x + .2%. % CACL. 6/12/76 u asing w/	CFR 2 Circula 1/2000 A 1000 A	foll ated OSI. OSI fo	owed by 60 5x. After n 30;	lug VOC min.	Sx cl down of 18 hou Jest &	ass C st us OK
Floreal / Cmt + 2 4:45 Pm Tested C	5x + .2% % CACL. 6/12/76 u	CFR 2 Circula 1/2000 A 1000 A	foll ated OSI. OSI fo	owed by 60 5x. After n 30;	lug VOC min.	Sx cl down of 18 hou Jest &	ass C st us ok
Floreal / Cmt + 2 4:45 Pm Tested C	5x + .2%. % CACL. 6/12/76 u asing w/	CFR 2 Circula 1/2000 A 1000 A	foll ated OSI. OSI fo	owed by 60 5x. After n 30;	lug VOC min.	Sx cl down of 18 hou Jest &	ass C st us OK
Iloreal / Cmt + 2 4:45 Pm Tested C Reduced	5x + .2%. % CACL. 6/12/76 u asing w/ hole to	CFR 2 Circula 2/2000 F 1000 F	foll ated 05I. 05I fo at 291	owed by 60 5x. After n 30;	Plug WOC min.	Sx cl down of 18 hou Jest &	ass C at us Ok Eling.
Iloreal / Cmt + 2 4:45 PM Tested C Reduced	SX + .2%. Ro CACh. 6/12/76 w asing w/ hole to	CFR 2 Circula 2/2000 F 1000 F	follated OSI. OSI for at 291 Administ	owed by 60 5x. After 70' and	Plug WOC min.	down of down of the state of th	ass C at us OK Eling.