Form 3160-5 (November 1983) (Formerly 9331)	UNITED STA DEPARTMEN )F TH BUREAU OF LAND MA	HE INTERIOR ANAGEMENTAL		
SU!	NDRY NOTICES AND R ts form for proposals to drill or to d Use "APPLICATION FOR PERMI	KEPURIS ON:	WELLS 5 5 a different Yeservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL X GAS WELL X. NAME OF OPERATOR	ОТНЕК	AUG		7. UNIT AGREEMENT NAME API # 30-025-20915
FINA OIL A&C CHEMICAL COMPANY				8. FARM OR LEASE NAME
3. ADDRESS OF OPERAT	OR			Hudson Federal  9. WHLL NO.
P.O. Box 10887, Midland, Texas 79702				#1
See also space 17 be At surface	t. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface			
1980' FNL, &	660' FWL Unit &			Lusk Strawn  11. sec., t., e., m., or blk. and survey or area
14. PERMIT FO.	15. ELEVATIONS (S	Show whether DF, RT. OR	;, etc.)	Sec. 5 - 19S - 32E  12. COUNTY OR PARISH 13. STATE  Lea NM
, ð.	Check Appropriate Box I	o Indicate Nature	of Notice Parest - C	1 1111
	Check Appropriate Box To Indicate Nature of Notice, Report, or O			
TEST WATER SHUT-	OFF PULL OR ALTER CASI:	NG NG	WATER SHOT-OFF	ENT REPORT OF:
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	ASANDON MENT*
REPAIR WOLL (Other)	Change Plans		(Other)	of multiple
(Other) Casing Integrity X (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  17. Descript Proposed on Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting a near to this work.)  18. Descript Proposed on Completion on Well Completion or Recompletion Report and Log form.)				
nent to this work.)	* with is directionally armed, give s	ubsurface locations ar	nd measured and true vertica	depths for all markers and zones perti-
Intent: Perform :	mechanical integrit	· -	_	
rocedures:	mechanical integrity o	r casing. Ev	aluate for recomp	letion potential.
	line company			
<ol> <li>RU wireline company.</li> <li>RIH w/ junk basket and guage ring.</li> </ol>				
3. RIH w/ CIBP. Set @ 11,304 +/- (Top perf is @ 11,364'; top o				
	cement cap on top or	CIBP.	.s @ 11,364'; top	of cement @ 10,480'.
5. Fill cas	sing $w/$ 3% KCl water.			
6. Contact 7. Pressure	BLM to witness MIT.			
7. Pressure test casing to 500 psi, holding pressure, w/no greater than a 10% leakoff during 30 minute test.				
	-o			
evalu	ated.	12 MOS IA Sta	tus while recompl	etion potential is being
		,		
TE: Work to be	gin week of 8/16/93.			
18. I hereby certily that	the formount is true and correct			
SIGNED WA		Data		
/_Nev	a herndon	ritte retrotecl	nnical Associate	DATE 07/28/93
(This space for Federa	al or State office use)			
APPROVED BY	210, 200) JOE G. LAR	Marce Patrole	xım Engineer	DATE <u>AUS 26</u> 1993
CONDITIONS OF API	ROVAL, IF ANY:	7		DATE 3 0 1000

JR 7/28/93

AGP 0 1 1993