	TE• re- 5. LEASE DESIGNATIO NM-0155254					
	Torm for proposals to de Use "APPLICATION F		ON WELLS g back to a different reservoir. proposals.)	6. IF INDIAN, ALLOTT	EE OR TRIBE NAM	
1. OIL GAS WELL WELL	OTHER	Injector		7. UNIT AGREEMENT	NAME	
2. NAME OF OPERATOR				8. FARM OR LEASE NAME		
Shell Oil Cor 3. ADDRESS OF OPERATOR		Amco Federal				
	00 Midland T	ovac 79701		4		
P. O. Box 1509, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					10. FIELD AND POOL, OB WILDCAT Cato (San Andres) 11. SEC., T., R., M., OB ELK. AND SUBVEY OR AREA	
At surface 1980 FNL and	11. SEC., T., R., M., OF SUBVEY OR AR					
		-		Sec. 33, T8	SS, RBOE,	
14. PERMIT NO.	15. EL	EVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARIS	SH 13. STATE	
		4165 DF		Chaves	New Me	
16.	Check Approprie	ate Box To Indicate	Nature of Notice, Report, c	or Other Data		
N	EQUENT REPORT OF:					
TEST WATER SHUT-OF	F PULL OR	ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL	
FRACTURE TREAT	MULTIPLE	E COMPLETE	FRACTURE TREATMENT	ALTERING		
SHOOT OR ACIDIZE	ABANDON CHANGE		SHOOTING OR ACIDIZING (Other) <u>Convert</u>	to Injector	IENT*	
(Other)	Chaode .		(NOTE: Report res	sults of multiple completio ompletion Report and Log i	n on Well	
		6-20-73 to 7-	3-73			
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	l with 91 sx Class C ith 1 JSPF.		ng, set	
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'.	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	1 with 91 sx Class C ith 1 JSPF. NEFE.		ng, set	
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'.	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	1 with 91 sx Class C ith 1 JSPF. NEFE.	ts. 2 3/8" tubir		
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'.	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	1 with 91 sx Class C ith 1 JSPF. NEFE.	ts. 2 3/8" tubir RFCI		
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'.	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	1 with 91 sx Class C ith 1 JSPF. NEFE.	ts. 2 3/8" tubir RFC1		
 Squeeze cem Perforated Acidized 34 Ran 4 1/2" packer at 3 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'.	ing. ions 3457-351 3466, 3471 w 200 gal. 20% 1 Baker Model 4	1 with 91 sx Class C ith 1 JSPF. NEFE.	ts. 2 3/8" tubir	EIVED 91973	
 Squeeze cem. Perforated Acidized 34 Ran 4 1/2" packer at 3 Well ready 	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'. for injection.	d correct	l with 91 sx Class C ith 1 JSPF. NEFE. AD-1 packer on 109 j A. E. Cordray,	ts. 2 3/8" tubir RECL JUL 1 U. S. GEOLOG ARTESIA, N	EIVED 91973 IML SURVEY W BEXICD	
 Squeeze cema Perforated Acidized 34 Ran 4 1/2" packer at 3 Well ready Well ready 18. I hereby certify that SIGNED	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'. for injection.	d correct	l with 91 sx Class C ith 1 JSPF. NEFE. AD-1 packer on 109 j	ts. 2 3/8" tubir RECI JUL 1 U. S. GFOLGO	EIVED 91973 IML SURVEY W BEXICD	
 Squeeze cema Perforated Acidized 34 Ran 4 1/2" packer at 3 Well ready Well ready 18. I hereby certify that SIGNED A for the second sec	, pump and tub ented perforat at 3457, 3461, 57-3471 with 1 plastic coated 340'. for injection.	d correct	l with 91 sx Class C ith 1 JSPF. NEFE. AD-1 packer on 109 j A. E. Cordray,	ts. 2 3/8" tubir RECL JUL 1 U. S. GEOLOG ARTESIA, N	EIVED 91973 IML SURVEY W BEXICD	

Form 9-331 (May 1963) DEPAR	UNITED STATES TMENT OF THE INTERI GEC JICAL SURVEY		
	OTICES AND REPORTS Coopsals to drill or to deepen or plug b LICATION FOR PERMIT—" for such pr		6. IF INDIAN, ALLOTTEE OR TRIBE NA
		********	7. UNIT AGREEMENT NAME
WELL WELL OTHEN	[®] Injector		8. FARM OR LEASE NAME
Shell Oil Company	Amco_Federal		
3. ADDRESS OF OPERATOR	. 1		9. WELL NO.
P. O. Box 1509, Midla 4. LOCATION OF WELL (Report location See also space 17 below.)	on clearly and in accordance with any	State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface			Cato (San Andres) 11. sec., T., B., M., OB ELK. AND
1980 FNL ar	nd 1980 FEL, Sec. 33, 7	8S, R3OE, NMPM	Sec. 33, T8S, R30E, NMPM
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)		12. COUNTY OB PARISH 13. STATE
	4165 D	F	Chaves New Mex
16. Check	Appropriate Box To Indicate N	lature of Notice, Report, or (Other Data
NOTICE OF IN	TENTION TO :	SUBSEQ	UENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	BEPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING CASING
SHOOT OR ACIDIZE	CHANGE PLANS	(Other)	
(Other) Convert to	Injector x		s of multiple completion on Well oletion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED	OPERATIONS (Clearly state all pertinem rectionally drilled, give subsurface locat	t details, and give pertinent dates tions and measured and true vertic	, including estimated date of starting cal depths for all markers and zones
3. Perforate with 1 4. Acid treat with 1 5. Run plastic coate JU J. S. 650	CEIVED L- 21973 LOGICAL SURVEY	:	
18. I hereby certify that the toregol	age is true and correct A.	E. Cordray, ff Engineer	
(This space for Federal or State APPROVED BY CONDITIONS OF AMPROVAL, 1 DDR	e office use)		DATE 6-29-73 DATE