Form 9-311 (May 1063)		UNITED STATES MENT OF THE II GEOLOGIC SUR	NTERIOR		n re	LEASE DESIGNATION	AND SERIAL NO.	
	DRY NO	GEOLOGIC SURY TICES AND REPC asals to drill or to deepen ATION FOR PERMIT " f	DRTS ON		. C. 6.	LC-031736 IF INDIAN, ALLOTIEI	OR THIBE NAME	
1.						UNIT AGREEMENT NA	ME	
WELL WELL	OTHER	· · · · · · · · · · · · · · · · · · ·	1. Li Li	A 10 0 1 1079				
2. NAME OF OPERATOR	ation Co.					FARM OR LEASE NAS		
Amoco Produ 3. Address of Operator	CTION LOI	mpany		<u>GEOLOGICAL SUB</u> DBBS: NEW MED		<u>Gillully B</u> WELL NO.	<u>ederal R/A</u> A	
4. LOCATION OF WELL (Re See also space 17 below	port location	evelland, Texas	79336			17 FIELD AND POOL, OF	WILDCAT	
660' FNL and 1650' FEL (Unit B, Sec 21)						Monument Tubb 11. SEC., T., R., M., OR BLK. AND BURVEY OF AREA		
			٩		1	21-20-37	,	
14. PERMIT NO.		15. PLEVATIONS (Show w		R, etc.)	12.	COUNTY OF PARISH		
		352	2.1 GR			Lea	NM	
16.	Check A	ppropriate Box To Ind	icate Nature	e of Notice, Report,	or Other	Data		
						TENT REPORT OF:		
TEST WATER SHUT-OFF		PULL OB ALTER CASING		WATER SHUT-OFF		REPAIRING W	FLL	
FRACTURE TREAT		MULTIPLE COMPLETE	_	FRACTURE TREATMENT		ALTERING CA	SING	
SHOOT OR ACIDIZE		ABANDON*	_	SHOOTING OR ACIDIZING		ARANDONMEN	r*	
REPAIR WELL (Other)		CHANGE PLANS	-	(Other)(NOTE : Report res		npletion ultiple completion of Report and Log for	n Well	
Moved in ser retreivable 1000#. Pull zone 5130'-3 5351'-54', 9 tubing. Set across perfo FE acid and and 70 ball 5272'-75', 9 acid and 35 off bridge p across perfo of 15% FE ac to 5500'. S joints of ta at 5091'. F Swab tested set at 5189'	rvice uni bridge p tubing. 4', 5156 5414'-32' 5414'-32' 55414'-32 70 ball sealers. 5303'-05' ball sea olug. Br 5130'-3 cid with wab test ilpipe a tig down well. P . Moved	it 6-8-73 and public subsurf by and tubing. Spotted 10 fee 5'-62', 5168'-72' and 5462'-72' plug at 5500'. 5432', 5462'-72' sealers. Set pa Unseated packe 5316'-21', 532 alers. Unseated ridge plug reset 34', 5156'-62', 5 35 ball sealers. and reset bridge and move off ser bull 2 3/8" tubir lout swab unit 6 78 as a pumping	lled rods Packer et of san ', 5272'- w/DPJSPF Set pack Reset acker at er and sp 26'-29', packer a at 5200' 5168'-72' Pulled 3/8 tubi plug at vice unt 19, packe 5-30-78.	and 2 3/8 tub sat at 5631'. d on bridge plu 75', 5303'-05'. Ran retreiva er at 5100'. packer at 5375 5225' and pumps otted 150 gallo and 5351'-54'. nd lower tubing . Spotted 100 . Set packer a tubing and bri ng, Baker Model 5216' with tail il 6-21-78. Mo r and tail pipe Installed pump	ing. F Testec ug. Pe , 5316' able br Spottec '. Pun ed 520 ons 15% Pumpe g and r gallor at 5100 idge pl l R pro lpipe s ove in e. Run oing un	Ran a Baker d bridge plu erforated th '-21', 5326- ridge plug, d 100 gallon nped 4900 ga gallons of % FE acid ac ed 3350 gall reversed bal reversed bal reversed bal s of 15% FE of and pumpe lug. Ran 2 oduction pac set at 5185' swab unit 6 a 2 7/8" tub nit 7-30-78.	And zones pert- Model C g with e Paddock '29', packer and 2 C s of 15% acid llons of 15% 15% FE acid ross perfs ons 15% FE l sealers acid d 3400 gallons 3/8 tubing ker, and 3 and packer -26-78. ing and Pump tested.	
18. I hereby certify that the SIGNED	estoregoing is		Adminis	trative Supervi	isor	DATE 8-4-	78 .	
(This space for Federal	or State offic	/						
APPROVED BY		TITLE				ACCEPTED F	OR RECORD	
CONDITIONS OF APPI	ROVAL, IF A		· · · · · · · · · · · · · · · · · · ·		<u> </u>			
0+4-USGS-H 1-Div						AUG 2	1 1978	
1-505V 1-Susp		*** * -		C+ 1		U. S. CEOLOG		
1-RC		See Instru	ictions on R	everse Side			W MEXICO	