Form 9–331 (May 1963)	UN ED ST DEPARTMEN OF T GEOLOGICAL	THE INTERIO	SUBMIT IN TH	tion a re-i	Budget Bureau No. 42-R LEASE DESIGNATION AND BERIAL NM-06438
	DRY NOTICES AND form for proposals to drill or to Use "APPLICATION FOR PERJ				3. IF INDIAN, ALLOTTEE OR TRIBE N
		· · · · · · · · · · · · · · · · · · ·		7	. UNIT AGREEMENT NAME
WELL WELL 2. NAME OF OPERATOR					3. FARM OR LEASE NAME
Mark Production Company					Federal "C" Com
	ens Bank Bldg.,	Tyler, Tex	as 75701	19). WELL NO.
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					0. FIELD AND POOL, OR WILDCAT
At surface				-	Cemetary (Morrow 1. sec., T., B., M., OB BLK. AND
1980' FNL	and 660' FEL				SURVEY OR AREA
14. FERMIT NO.	15 ELEVATIONS	(Show whether DF, RT,	(CR ate)		7-205-25E 2. COUNTY OB PARISH 13. STATE
	3525 G.		, UN, EUL /		Eddy New Me
16.	Check Appropriate Box	To Indicate Natu	ure of Notice, R	eport, or Oth	er Data
1	OTICE OF INTENTION TO:	1			T REPORT OF:
TEST WATER SHUT-O	PULL OR ALTER CA	ASING	WATER SHUT-OF	·F	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLE	STE	FRACTURE TREAT		ALTERING CASING
REPAIR WELL	CHANGE PLANS			roductio	
			(Note: Re	eport results of n or Recompletic	multiple completion on Well on Report and Log form.)
Ran 260 Class "H 12-13-74	Jts. of $4\frac{1}{2}$ " casi " 3/4 of 1% CFR2 . W.O.C. 18 hrs	ng. Set a , 2% CaCl. . Ran Tem	t 9540'. Plug Dow perature S	Cemented vn at 1:(Survey.	d w/500 sacks 00 p.m. on Top of Cement
17. DESCRIBE PROPOSED OF proposed work. If nent to this work.) Ran 260 Class "H 12-13-74	Jts. of $4\frac{1}{2}$ " casi	ng. Set a , 2% CaCl. . Ran Tem	t 9540'. Plug Dow perature S	Cemented vn at 1:(Survey.	d w/500 sacks 00 p.m. on Top of Cement
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17. DESCRIBE PROPOSED OF proposed work. If nent to this work.) ' Ran 260 Class "H 12-13-74 7820'.	Jts. of $4\frac{1}{2}$ " casi " 3/4 of 1% CFR2 . W.O.C. 18 hrs Pressure tested	RECEIV DEC 2 - 15	t 9540'. Plug Dow perature S 2000# for / E D	Cemented vn at 1:(Survey. 30 min.	d w/500 sacks 00 p.m. on Top of Cement
 17. DESCRIBE PROPOSED OF proposed work. If nent to this work.) 'Ran 260 Class "H 12-13-74 7820'. 18. I hereby certify that with the second second	Well is directionally drilled, give Jts. of $4\frac{1}{2}$ " casi " 3/4 of 1% CFR2 . W.O.C. 18 hrs Pressure tested	RECEIV DEC 2 - 15	t 9540'. Plug Dow perature S 2000# for	Cemented vn at 1:(Survey. 30 min.	d w/500 sacks 00 p.m. on Top of Cement - held okay.
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 17. DESCRIBE PROPOSED OF proposed work. If nent to this work. If nent to this work. If nent to this work. If 12-13-74 7820'. 18. I hereby certify that SIGNED	the foregoing is true and correct Multiple fo	RECEIN DEC241	t 9540'. Plug Dow perature S 2000# for / E D	Cemented vn at 1:(Survey. 30 min.	cluding estimated date of starting lepths for all markers and zones p d w/500 sacks 00 p.m. on Top of Cement - held okay.
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