	N.M	.U.U.D. UUL -		copy to SF
Form 9-331 (May 1963)	ITED STATES SUBMIT IN T JCATE* DEPARTMENT OF THE INTERIOR (Other Instruct) on re- GEOLOGICAL SURVEY		Form approved. Budget Bureau No. 42-R142 5. LEASE DESIGNATION AND SERIAL NO NM 9531-A	
				6. IF INDIAN, ALLOTTEE OR TRIBE NAM
(Do not use the	NDRY NOTICES AND R s form for proposals to drill or to d Use "APPLICATION FOR PERMI	EPORTS ON WELL teepen or plug back to a differ	S ent reservoir.	
<u>i.</u>				7. UNIT AGREEMENT NAME
OIL GAS WELL WELL 2. NAME OF OPERATOR	X OTHER		<u> </u>	8. FARM OR LEASE NAME
	roleum Corporation	U.S. Frankling	STREAM H	illiard LE Federal
3. ADDRESS OF OPERATO	0R	ATTESIA REALT	17 13 A.A.	9. WELL NO.
	th Street - Artesi Report location clearly and in accor			L 10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL ( See also space 17 be At surface	dow.)	dance with aby State requirem		Und, Morrow
330' FNL & 2310' FWL of Sec. 14-215-22E				11. SEC., T., R., M., OR BLK. AND
220 LNT	& 2510 FWH OI BCC			Sec. 14-21S-22E
	1 15 FIEVATIONS (	Show whether DF, RT, GR, etc.)		Unit C NMPM 12. COUNTY OB PARISH   13. STATE
14. PERMIT NO.	15. ELEVATIONS (	4147' GR		Eddy NM
		T I I I I NI I - CNI-	No. Posset or O	the Data
16.	Check Appropriate Box	to indicate inditute of inc		ENT REPORT OF :
	NOTICE OF INTENTION TO:		ΓX	REPAIRING WELL
TEST WATER SHUT		· · · · · · · · · · · · · · · · · · ·	SHUT-OFF	ALTERING CASING
FRACTURE TREAT	MULTIPLE COMPLET		ING OR ACIDIZING	ABANDON MENT*
SHOOT OR ACIDIZE Repair well	CHANGE PLANS	(Other	, Spud	X
(Other)			NOTE: Report results completion or Recomple	of multiple completion on Well etion Report and Log form.)
17. DESCRIBE PROPOSED proposed work. nent to this work.	OR COMPLETED OPERATIONS (Clearly S If well is directionally drilled, give	tate all pertinent details, and subsurface locations and meas	give pertinent dates, sured and true vertica	including estimated date of starting 1 depths for all markers and zones pe
lost 1-8" co not recover 13-3/8" of c Reamed the 1 Ran 4 jts of of Ready-mix fish- retrie K-55 ST&C (1 2 bskts. Cmt tailed in w/ Temp. Srvy & CaCl. PD 9:0 PD 12:00 PM 3:00 AM 6-9- 7:40 AM 6-9-	fish. Backed off a asing out of hole ( $2\frac{1}{4}$ " hole to $17\frac{1}{2}$ " (a 13-3/8" 48# K-55 4% CaCl. Cement t wed fish. WIH and 126') of csg set a d w/850 sx of 50/5 (150 sx Class @ 2% a fnd top of cmt at 6-8-79. WOC 3 hrs.	Jarred and p and laid down f (25' was all of approx. 125') th (142') of csg a to surface at 6 d cleaned hole. at 1120', 1-ins 50 poz, 10#/sx 1 CaCl. PD 2:00 t 450'. Ran 1" to A50'. Ran 1" to 150", sp h 1" to 150", sp	pulled fish ishing tool the 13-3/8 hen set 13- set at 120" :30 AM 6-6- Ran 28 jt ert float a Kolite, 1/4 PM 6-8-79. to 450', sp o 380', spt ', sptd 50 ptd 100 sx <u>Continu</u>	from 750'-599'. D: s. Pulled 25' of " casing in hole). 3/8" (reamed to 120 . Cmtd w/14 yards 79. WOC. Washed or s of 8-5/8" 24# t 1080', 3 cntrzs a # celo flake, 2% Ca Cmt did not circ. I otd 50 sx Class C 4% sx Class C 4% CaCl Class C 4% CaCl. PI Class C 4% CaCl.
SIGNER	ederal or State office use)	Geol.	Secty.	DATE
APPROVED BY	APPROVAL, IF ANY:	TITLE ACTING DIST	<u>RICT ENGINEER</u> R E	JUN 1 4 1975
	*(	See Instructions on Revers	e Side	HUN 15