No M. C. C. C. SUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425.

n/a

(Other instructions on reverse side)

UNITED STATES

TYPE OF WELL OIL. GA WELL GARAGE NAME OF OPERATOR Black Rive ADDIESS OF OPERATOR 620 COMMET LOCATION OF WELL (Re 2080' Al proposed prod. zone DISTANCE IN MILES AS DISTANCE FROM PROPOS TO CATION TO NEAREST	Same S FOR PERMIT S OTHER OTHER C COrporation C C C C C C C C C C C C C C C C C C C	DEEPEN	SIN ZOI	PLU	LUG BACK G BACK MULTIPLE ZONE	5. LEASE DESIGNATION AND SERIAL N NMO456187 6. IF INDIAN, ALLOTTEE OR TRIBE NAM 7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Cities Federal 9. WELL NO.			
TYPE OF WELL OIL. GA WELL GARAGE NAME OF OPERATOR Black Rive ADDIESS OF OPERATOR 620 COMMET LOCATION OF WELL (Re 2080' Al proposed prod. zone DISTANCE IN MILES AS DISTANCE FROM PROPOS TO CATION TO NEAREST	SELL X OTHER Cr Corporation Cial Bank Tower Port location clearly and FNL & 660' FWI Same ND DIRECTION FROM NEA	DEEPEN	SIN ZOI	PLU	G BACK	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME Cities - Federal			
TYPE OF WELL OIL WELL OIL WELL OIL WELL OIL WELL OIL WELL Black Rive Alderen of Operator 620 Commer 620 Commer Alderen of Well (Re 2080) Alderen of Proposed Prod. Zone DISTANCE IN MILES AS DISTANCE FROM PROPOS DISTANCE FROM PROPO	er Corporation cial Bank Tower port location clearly and FNL & 660' FWI Same	er d in accordance wi	SIM ZOI	CLE [MULTIPLE	8. FARM OR LEASE NAME Cities - Federal			
Black Rive Black Rive ADDIESS OF OPERATOR 620 COMMET LOCATION OF WELL (Re 2080 Al proposed prod. zone DISTANCE IN MILES AS 10 miles s DISTANCE FROM PROPOS TOTALION TO NEAREST	er Corporation Cial Bank Tower Port location clearly and FNL & 660' FWI Same	d in accordance wi	zoi			Cities - Federal			
Black Rive 620 Commer 620 Commer LOCATION OF WELL (Re 2080 T Al proposed prod. zone DISTANCE IN MILES AS 10 miles s DISTANCE FROM PROPOS TOCATION TO NEAREST	cial Bank Towe port location clearly and FNL & 660' FWI Same	d in accordance wi	th any St			Cities Federal			
620 Commer LOCATION OF WELL (Re 2080 Al proposed prod. zone DINTANCE IN MILES AS 10 miles as DINTANCE FROM PROPOS	FNL & 660' FWI Same	d in accordance wi	th any St						
AT SUFFACE FROM PROPERS TO CATION OF WELL (Re 2080 † AT PROPOSED FROM MILES AS DISTANCE FROM PROPERS TO CATION TO NEAREST	FNL & 660' FWI Same	d in accordance wi	th any St						
2080 TO PROPERTY OF ALL PROPER	FNL & 660' FWI Same ND DIRECTION FROM NEA	of Sec. 3		Occumentation of well (Report location clearly and in accordance with any State requirements.*)					
10 miles as distance from propos	Same		2080' FNL & 660' FWL of Sec. 35						
10 miles s DISTANCE FROM PROPOS TOCATION TO NEAREST	ND DIRECTION FROM NEA					11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA			
10 miles s DISTANCE FROM PROPOS TOCATION TO NEAREST		REST TOWN OF DOS	T ARRIGHT			Sec. 35 T25S, R24			
DISTANCE FROM PROPUS LOCATION TO NEAREST	outhwest of Wh	ite's City	or Office.	•		12. COUNTY OR PARISH 13. STATE			
	ED*	o <u></u>	16. NO.	OF ACRES IN L		Eddy N.M.			
(Also to nearest drig.	unit line, if any	660		40		THIS WELL 320			
DISTANCE FROM PROPOSED LOCATION* TO SLAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		NA	1	PROPOSED DEPTH		CARY OR CABLE TOOLS			
OLEVATIONS (Show wheth	NA 7200			Rotary					
3725 estimated (to be correcte						22. APPROX. DATE WORK WILL STAR			
<u> </u>		PROPOSED CASIN	NG AND	CEMENTING I	DDOGD 435	Feb. 14, 1972			
SIXE OF HOUR	SIZE OF CASING	WEIGHT PER FO							
11	8-5/8	24	-	SETTING DEP	тн	QUANTITY OF CEMENT			
7-7/8	5-1/2	14, 15	.5	7200		<u>400</u> 350			
						RECEIV			
to 7200' fo	lating cement d be approximate or morrow test	ately 250'	in Del	laware) Di	cill 7-7/8'	RTESIA, GFRING			
W proposal is to drill the program, if any.	Din	roposal is to deepe y, give pertinent TITLE		back, give date ubsurface locati Agent	on present prod ons and measured	uctive zone and proposed new productive and true vertical depths. Give blowou DATE 2-10-1972			
RMIT NO					FEB 111	1972			
	082	1	APP DISTR	CT ENGINE		· · · · · · · · · · · · · · · · · · ·			
\ 1	Ve//man	TITLE		- · riveIM	- LTP1	-			