	UI ED STATES	SUBMIT IN TRI ATE* (Other Instruction on re- verse alde)	Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND BERIAL NO. NM-055628 5
(Do not use this form for prot	DICES AND REPORTS C porals to drill or to deepen or plug by CATION FOR PERMIT—" for such pr	nck to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
			T UNIT AGREEMENT NAME
NAME OF OPERATOR		SEP 27 '90	8. FARM OR LEASE NAME
Southern Union Explo	ration Company 🗸 🧰	JUN 19 JUN 41 90	Exxon Federal
	te 1900, Dallas, Texas	75270 O . C. D.	1
	clearly and in accordance with any i		10. FIELD AND POOL, OR WILDCAT
At surface	C1		W. Bubbling Springs
660' FEL and 1980' F Section 26, T20S, R2			SURVEY OR AREA
beecion 20, 1000, 12	-		26, T2OS, R25E
PERMIT NO.	15. ELEVATIONS (Show whether DF,	RT, GR. etc.)	12. COUNTY OR PARISH 13. STATE
	3761' GL		Eddy NM
Check A	Appropriate Box To Indicate N	ature of Notice, Report, or O	ther Data
NOTICE OF INT	ENTION TO :	SUB85Q01	ANT REFORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZZ	MULTIPLE COMPLETE	SHOOTING OR ACIDIZING X	ALTERING CASING
REFAIR WELL	CHANGE PLANE	(Other)	
	-	(NOTE : Report results /	of multiple completion on Well
(Other) DESCRIBE PROPOSED OR COMPLETED C proposed work. If well is direc nent to this work.)*	DPERATIONS (Clearly state all pertinent tionally drilled, give subsurface locat	Completion or Recouple details, and give pertinent dates.	including estimated date of starting any l depths for all markers and zones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* A. Perforated from these perforati	ctionally drilled. give subsurface locat n 10,046'-56', 10,088'- .ons are reperforating	Gempletion or Recouple details, and give pertinent dates, ions and measured and crue vertical 94', 10,100'-110', 10 existing pay.	tion Report and Log form.) including estimated date of starting any I depths for all markers and sones perti-
 DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct nent to this work.)* A. Perforated from these perforati B. Acidized with 5 	ctionally drilled. give subsurface locat 1 10,046'-56', 10,088'- ons are reperforating 000 gals of 5% HCL con	94', 10,100'-110', 10 existing pay. taining additives.	tion Report and Log form.) including estimated date of starting any depths for all markers and sones perti- ,134'-141'. Some of
 DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct nent to this work.)* A. Perforated from these perforati B. Acidized with 5 	ctionally drilled. give subsurface locat n 10,046'-56', 10,088'- .ons are reperforating	94', 10,100'-110', 10 existing pay. taining additives.	tion Report and Log form.) including estimated date of starting any depths for all markers and sones perti- ,134'-141'. Some of
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 DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct next to this work.)* A. Perforated from these perforati B. Acidized with 5 C. Flowed and swab D. Shut well in fo Work performed Work performed 	2 Is true and correct	94', 10,100'-110', 10 existing pay. taining additives. ustain an economic fl	Alle /00

*See Instructions on Reverse Side