Form 3160-5 November 1983) Formerly 9-331) D	EPAR	INITED STA	E INTER		RIPLICAS 1088 OB	re- E	orm approved Budget Bureau Expires August	t 31 1095
		U OF LAND MA					M-25336	C
SUNDR (Do not use this form Use	Y NOTI			ON WELLS	ervoir.			E OR TRIBE NA:
		KECETV	EDBY	roplatis.)			_	
WELL GAS WELL	OTHER	1111 00	1000				T AGREEMENT NA	LMR
NAME OF OPERATOR		SAF 49	-1985			8. FAR	M OR LEASE NAI	¥2
Exxon Corporatio	n /	<u> </u>	<u> </u>			Le	eggett Feo	leral
P. 0. Box 1600,	Midland	ARTESIA	PFICE			9. WBI	L NO.	
LOCATION OF WELL (Report See also space 17 below.) At surface			noce with any	State requirements.*		10. PH	1 ILD AND POOL, O	WILDCAR
1497' FSL and 55	l'FEL	of Section ((NE SE)				C., T., R., M., OR I	
PERNIT NO							:. 22, T20	
FRANT NO.		15. ELEVATIONS (Sh 4480' G		, RT, GR, etc.)			UNTY OR PARISH	
		· · · · · · · · · · · · · · · · · · ·					ldy	NM
c	heck App	propriate Box To	Indicate N	lature of Notice, F	Report, or	Other Do	ata	
	OF INTENT			1		NEL TREUGO		
TEST WATER SHUT-OFF	PC	LL OR ALTER CASING	٥ 🗌	WATER SHUT-O	 [
PRACTURE TREAT	וצ	ULTIPLE COMPLETE		FRACTURE TREA	-		ALTERING CA	
	1		1 I	1	·		ABANDONMER	
SHOOT OR ACIDIZE	^=	ANDON* /		SECOTING OF A	CIDIZING			
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	CH PLETED OPERA is directions	IANGE PLANS ATIONS (Clearly stat ally drilled, give su		(Other) (Nors: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5"	CH PLETED OPERA is directiona , P110,	IANGE PLANS ATIONS (Clearly stat ally drilled, give su	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9	CH PLETED OPERA is directiona , P110,	ANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE ("ROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9 FRR 6-	CH	TANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837! 'IC. TEsted	5'. Cem	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* -15-85: Set 5" with 9 FRR 6- bereby certaly that the for	CH	TANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837! 'IC. TEsted	5'. Ceme csg. to	(Other) (Nors: R Completing details. and give per juns and measured and ented 1st sta 2000#.	Report resul on or Recou rtinent dat d true vert	ical depths	Casing ple completion of bort and Log for s estimated date for all markers	on Well m.) of starting a and sones per
REPAIR WELL (Other) DESCRIBE ("ROPOSED OR COMP proposed work. If well nent to this work.)* 5-15-85: Set 5" with 9 FRR 6- FRR 6-	CH	TANGE PLANS ATIONS (Clearly stat ally drilled, give sul LTC at 837! 'IC. TEsted	5'. Ceme csg. to	(Other) (Nots: R Completic details, and give per ions and measured an	Report resul on or Recou rtinent dat d true vert	n 500 s	Casing ple completion of bort and Log for s estimated date for all markers	n Well m.) e of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 5-15-85: Set 5" with 9 FRR 6- FRR 6-	CH PLETED OPERA is directional , P110, 50 sx C 16-85.	LTC at 837 10. TEsted	5'. Ceme csg. to	(Other) (Nors: R Completing details. and give per juns and measured and ented 1st sta 2000#.	Report resul on or Recou rtinent dat d true vert	n 500 s	Casing ple completion of sort and Log for s estimated date for all markers x C1H & 2r	n Well m.) e of starting a and sones per
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* 5-15-85: Set 5" With 9	ch PLETED OPERA is directiona 7, P110, 50 sx C 16-85. 16-85. State office to	TANGE PLANS ATIONS (Clearly stat ally drilled, give su LTC at 837! 'IC. TEsted 'IC. TEsted Tase)	5'. Ceme csg. to	(Other) (Nors: R Completing details. and give per juns and measured and ented 1st sta 2000#.	Report resul on or Recou rtinent dat d true vert	n 500 s	<u>Casing</u> ple completion of <u>sort and Log for</u> r estimated date for all markers x C1H & 2r TH _7/25/8	n Well m.) e of starting a and sones per

Title 15 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.