Form 3160-5 (November 1983)		UNICED	STATES Art	OIL CITCL COULSET		Form approved. Budget Bureau	No. 1004.0	C ⁴
Formerly 9–331)	DEPAR	TMENT OF	THE INTE	RIOR verse alde)	CATE•	Expires August	31 1985	
		EAU OF LAN				<u>NM 33437-A</u>		
SUNE (Do not use this f	ORY NC	DTICES ANI posals to drill or ICATION FOR PE	D REPORTS to deepen or plu ERMIT—" for suc	ON WELLES FIVED. g back to a different reservoir. a proposals.)	0.	IF INDIAN, ALLOTTEE	OR TRIBE NA	1 X E
OIL GAR GAR WELL	OTHER			NOV 13'89	7.	UNIT AGREEMENT NA	ME	
. NAME OF OPERATOR		/	·····		8.	FARM OR LEASE NAM	E	
Enron Oil & Ga		·-· 2		ARTESIA, OFFICE	9.	Roche Federa	1	
P.O. Box 2267 Location of well (Re See also space 17 below At surface	Midlar port location v.)	nd, <u>Texas</u> clearly and in a	<u>79702</u> ccordance with a	ny State requirements.*	10	3. PIELD AND POOL, OR	WILDCAT	
2,180' FSL and	d 660' 1	FEL			11	Shugart N. . SPC., T., R., M., OR BI BURNET OR ARBA	Bone Spr LE. AND	ing
						Sec. 7-T18S-1	R31E	
PERMIT NO. API # 30-015-259	028	15. ELEVATIO	NS (Show whether			COUNTY OR PARISH	13. STATE	
API # 30-013-23				1,335'		Eddy	NM	
	Check A		ox To Indicate	Nature of Notice, Report,		r Data Report of:		
TEST WATER SHUT-OFF	· []	PULL OR ALTER	CASING	WATER SHUT-OFF		REPAIRING W	[]	
FRACTURE TREAT		MULTIPLE COMP	1.ETE	FRACTURE TREATMENT		ALTERING CAR		
SHOOT ON ACIDIZE		ABANDON [®]		SHOOTING OR ACIDIZING		ABANDONMENT	r•	
REPAIR WELL		CHANGE PLANS	[]	(Other)				
pud well @ 11:(an 15 jts 11-3/	well is direc 00 A.M.	PERATIONS (Clear) tionally drilled, g 10-16-89 1b/ft H-40	y state all pertin ive subsurface lo ST&C casir	(Nors: Report re Completion or Re ent details, and give pertinent of actions and measured and true v	dates, inclu rertical dep	uding estimated date pths for all markers	a.) of starting s and somes per	nr rti-
DESCRIPT INDIVISED OR C proposed work. If w nent to this work.)* Spud well @ 11:(Can 15 jts 11-3/ Circulated 265 s	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Nors: Report re Completion or Re	with 9	950 sx Class	a.) of starting s and somes per	nr rti-
DESCRIPT INDIVISED OR C proposed work. If w nent to this work.)* pud well @ 11:(an 15 jts 11-3/ irculated 265 s	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and somes per	nr rti-
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and somes per	an <i>ş</i> rti-
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and somes per	τti-
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and somes per	μ
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and somes per	ль- лл сл
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	of starting s and sones per "C". Set @	
proposed work. If we have been been been been been been been be	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	a.) of starting s and sones per "C". Set @	
DESCRIPT INDIVISED OR C proposed work. If w nent to this work.)* pud well @ 11:(an 15 jts 11-3/ irculated 265 s	well is direc 00 A.M. /4" 42 5x to pi	PERATIONS (Clear tionally drilled, g 10-16-89 1b/ft H-40 it. Ran 62	ly state all pertin ive subsurface lo ST&C casir 2 its 8-5/8	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9	950 sx Class	of starting s and sones per "C". Set @	
DESCRIPTINGPOSED OR C proposed work. If w nent to this work.)* Spud well @ 11:(an 15 jts 11-3/ Sirculated 265 s ,482 feet with	well is direc 00 A.M. /4" 42 sx to pi 800 sx	PERATIONS (Clear tionally drilled g 10-16-89 1b/ft H-40 it. Ran 62 "C" lite +	ly state all pertin ive subsurface lo ST&C casir jts 8-5/8 - 200 sx C]	(Nors: Report re Completion or Re Part details, and give pertinent of actions and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & H cass "C", circulated	with 9 K-55 S 102 sp	950 sx Class T&C casing. x to pit.	a.) of starting s and sones per "C". Set @	
DESCRIPTINGPOSED OR C proposed work. If w nent to this work.)* Spud well @ 11:(Can 15 jts 11-3/ Circulated 265 s ,482 feet with	e foregoing 1	PERATIONS (Clear tionally drilled. g 10-16-89 1b/ft H-40 t. Ran 62 "C" lite +	ly state all pertin ive subsurface lo ST&C casir jts 8-5/8 - 200 sx C]	(Notz: Report re Completion or Re ent details, and give pertinent c sations and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & J	with 9 K-55 S 102 sp	950 sx Class T&C casing. x to pit.	a.) of starting s and sones per "C". Set @	
DESCRIPTION POSED OR C proposed work. If we need to this work.) ⁶ Spud well @ 11:0 Can 15 jts 11-3/ Circulated 265 s ,482 feet with i hereby certify that the SIGNED	on PLETED 0. well is direc DO A.M. /4" 42 Sx to pi 800 sx 800 sx or State off	PERATIONS (Clear tionally drilled. g 10-16-89 1b/ft H-40 it. Ran 62 "C" lite + "C" lite +	ly state all pertin ive subsurface lo ST&C casir jts 8-5/8 - 200 sx C]	(Nors: Report re Completion or Re Part details, and give pertinent of actions and measured and true v ag. Set @ 625 feet 3" 24 1b/ft J-55 & H cass "C", circulated	with 9 K-55 S 102 sp	DATE <u>J /ov</u>	a.) of starting s and sones per "C". Set @	

Type 18 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, ficturious or fraudulent statements or representations as to any matter within its invisited on the statements of the states and false.