(Mby 1989)	DEPART BURE	NT OF THE			5.	NM-17095	AND BURIAL NO.
(Do not use thi	form for prop	TICES AND RE	nen os slus b		6	IF INDIAN, ALLOTTER	OR TRIBE NAME
OIL CAS WELL WELL	OTHER			MAP 23 190	7.	UNIT AGREEMENT NA	ы ж
2. NAME OF OPERATOR		/	······		8.	FARM OR LEADE NAM	
Bridge Oil (Company_ L	. P/		6.0.5		Government "	
	-			ARTESIA, OFFICE	9.	WILL NO.	
I DOCATION OF WELL (Report location	e. 1600, Dalla	as, TX 75	. 9 5 1		8	
At surface			in and any i	state leguirements.*	10) FIELD AND POOL, OR	
660' FNL & 1	980' FEL				11	Fenton-Delaw Survey of ARDA	are, Nort
4. PERNIT NO. API	No.	15. ELEVATIONS (Sho	w whether pr.	RT, GR, efc.)		Sec. 12, T21 COUNTY OF PARISH	S, R27E
30-015025344		<u>3198'</u> Gr.			''		
6.	Check A			ature of Notice, Report,	l	Eddy	New Mexi
	NOTICE OF INTE	NTION TO :					
TEST WATER SHUT-	L	PULL OR ALTER CASING	[]		BREQUENT	ADPOLT OF:	
PRACTURE TREAT		MULTIPLE COMPLETE		WATER SHUT-OFF		REPAIRING W	BLL
SHOOT OR ACIDIZE		ABANDON*		PRACTURE TREATMENT SHOOTING OR ACIDIZING		ALTERING CA	[]
			[]		· لــــا	ABANDON MEN	T*
DESCRIPT PROPERTY	epare for	CHANGE PLANS Temp. Aband. RATIONS (Clearly state onally drilled, give sub	XX all pertinent aurface location	(Other) (Norg: Report r Completion or Re details, and give pertinent ins and mensured and true	requipientor	multiple completion o a Report and Log forn uding estimated date pths for all markers	m)
(Other) Pr DESCRIPE PROPOSED of proposed work. I nent to this work.) The subject a bridge plu and 3064-315 chemical and	well has a g @ approx 0'. The w casing pr	Temp. Aband. BRATIONS (Clearly state conally drilled, give sub a hole in the cimately 2730' ellbore fluid	tubing. • The c will be	(Nors: Report r Completion or Re	the tuons are	uding estimated date pths for all markers bbing and set 2832'-2950' on inhibitor	m)
(Other) Pr 7. DESCRIME PROPOSED O proposed work. I nent to this work.) The subject a bridge plu and 3064-315 chemical and FIGNARY	epare for well has a g @ approx 0'. The w casing pr	Temp. Aband. BRATIONS (Clearly state conally drilled, give sub cimately 2730' ellbore fluid cessure tested	tubing. • The c will be	(Norg: Report r Completion or Re details, and give pertinent ins and mensured and true We plan to pull urrent perforation treated with a co	the tuons are	uding estimated date pths for all markers	m.) of starting an and sones pert TT C IT C IT C IT I I I I I I I I I I I
(Other) Pr 7. DESCRIME TROPOSED of proposed work. I nent to this work.) The subject a bridge plu and 3064-315 chemical and	epare for well has a g @ approx 0'. The w casing pr	Temp. Aband.	tubing. • The c will be before	(Norg: Report r Completion or Re details, and disc pertinent ins and mensured and true We plan to pull urrent perforation treated with a co temporary abandon	the tu	a Report and Log for uding estimated date pths for all markers abing and set 2832'-2950' on inhibitor	m.) of starting an and sones pert
(Other) Pr DESCRIPE PROPOSED O proposed work. I nent to this work.) The subject a bridge plu and 3064-315 chemical and (1000)//////////////////////////////////	epare for CONTLETED OF Well is direction g @ approx 0'. The w casing pr D.V.M. 	Temp. Aband.	tubing. • The c will be before	(Norg: Report r Completion or Re details, and give pertinent ins and mensured and true We plan to pull urrent perforation treated with a co	the tu	uding estimated date pths for all markers bbing and set 2832'-2950' on inhibitor	m.) of starting an and sones pert

Title 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 faise, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.