(June 1990)	UNITED ST.	ATES	
	DEPARTMENT OF T		FORM APPROVED Budget Bureau No. 1004-0135
	BUREAU OF LAND M	IANAGEMENT	Expires: March 31, 1993
			5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			0. If Indian. Allottee or Tribe Name
L	Use "APPLICATION FOR PERM	deepen or reentry to a different reservoir. IT—' for such proposals	of the motal Anotee of those Name
SUBMIT IN TRIPLICATE			7. If Unit or CA. Agreement Designation
Type of Well			-
Image: Construction of the second			8. Well Name and No.
BTA Oil Producers			French, 9004 JV-P #4
3 Address and Telephone No.			9. API Well No.
<u>104 S. Pecos, Midland, TX</u> 79701 915-682-3753			30-025-31235
4 Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. Field and Pool, or Exploratory Area
660' FNL & 510' FEL			Querecho Plains U.B.S. 11. County or Parish. State
Sec 24, T18S	\$, R32E	NE/NE	
CHECK	APPROPRIATE BOX(S) TO IN	DICATE NATURE OF NOTICE, REPOR	Lea, NM
TYPE OF	SUBMISSION		RT, OR OTHER DATA
		TYPE OF ACTION	
Notice of	f Intent	Abandonment	Change of Plans
	ent Ranor	Recompletion	New Construction
	and Report	A Plugging Back	Non-Routine Fracturing
🗌 Final Ab	andonment Notice	Casing Repair	Water Shut-Off
		Altering Casing Other	Conversion to Injection
			Dispose Water Note: Report results of multiple completion on Well
 Describe Proposed or Con- give subsurface locat 	npleted Operations (Clearly state all pertinent det tions and measured and true vertical depths for	ails, and give pertinent dates, including estimated date of starting all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form (any proposed work. If well is directionally drilled,
8-16-91 TD 11.3	350, Set CIBP @ 8675' & tstd t	1000	
8-19-91 Spotted	d 200 gal $7-1/2\%$ NE-FE w/olaw	co 4000 psi - OK	
		ctablines. D. c.oco. esse	
CIBP @	8675', Disp 200 gal 7-1/2% ar	stablizers, Perf 8590-8628 (32 holes),	Dumped 35' cmt on
0.Q. (00/0 , Disp 200 gai /-1/2% ac	cid.	
<u>8-20-91</u> A w/150	00 gals 7-1/2% NE-FE w/clay st	abilizers + 48 hall sealers. Such a t	
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE	00 gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts	abilizers + 48 ball sealers, Swbg & ts bid to 4000 psi. Spotted 200 gals 7-1/28	tg to evaluate.
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE	00 gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes)	abilizers + 48 hall sealers. Such a t	tg to evaluate.
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2%	OO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE.	end. cabilizers + 48 ball sealers, Swbg & ts otd to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp	tg to evaluate. % NE-FE w/clay p hole w/200 gals
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2%	OO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE.	abilizers + 48 ball sealers, Swbg & ts bid to 4000 psi. Spotted 200 gals 7-1/28	tg to evaluate. % NE-FE w/clay p hole w/200 gals
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<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2%	OO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE.	end. cabilizers + 48 ball sealers, Swbg & ts otd to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp	tg to evaluate. % NE-FE w/clay p hole w/200 gals
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2%	OO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE.	end. cabilizers + 48 ball sealers, Swbg & ts otd to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp	tg to evaluate. % NE-FE w/clay p hole w/200 gals
<u>8-20-91</u> A w/15C <u>8-23-91</u> Set CIE stabili 7-1/2% <u>8-24-91</u> A w/100	00 gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE. D0 gal 7-1/2% NE-FE w/clay sta	end. cabilizers + 48 ball sealers, Swbg & ts otd to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp	tg to evaluate. % NE-FE w/clay p hole w/200 gals
<u>8-20-91</u> A w/15C <u>8-23-91</u> Set CIE stabili 7-1/2% <u>8-24-91</u> A w/100	DO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE. DO gal 7-1/2% NE-FE w/clay sta	end. cabilizers + 48 ball sealers, Swbg & ts std to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp bilizers + 32 ball sealers. Swbg & tst 	tg to evaluate. ☆ NE-FE w/clay o hole w/200 gals
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2% <u>8-24-91</u> A w/100	DO gals 7-1/2% NE-FE w/clay st BP @ 8500', Disp w/2% KCL & ts izers, Perf 7157-67 (21 holes) NE-FE. DO gal 7-1/2% NE-FE w/clay sta	end. cabilizers + 48 ball sealers, Swbg & ts otd to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp	tg to evaluate. % NE-FE w/clay p hole w/200 gals
<u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2% <u>8-24-91</u> A w/100	Description of the second seco	and. cabilizers + 48 ball sealers, Swbg & ts std to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp bilizers + 32 ball sealers. Swbg & tst bilizers = 22 ball sealers. Swbg & tst bilizers = 22 ball sealers. Swbg & tst bilizers = 20 ball sealers. Swbg & t	tg to evaluate. NE-FE w/clay p hole w/200 gals cg.
 <u>8-20-91</u> A w/150 <u>8-23-91</u> Set CIE stabili 7-1/2% <u>8-24-91</u> A w/100 <u>4. I hereby certury that the for</u> Signed Chies space for Federal or 	Depoint is frue sufforrect State Office use	end. cabilizers + 48 ball sealers, Swbg & ts std to 4000 psi, Spotted 200 gals 7-1/29 , Spotted 35' cmt on CIBP @ 8500', Disp bilizers + 32 ball sealers. Swbg & tst 	tg to evaluate. NE-FE w/clay p hole w/200 gals cg.

*See Instruction on Reverse Side