	ıy 1963)	DEPART	UNITED STAT MI OF THE GEOLOGICAL SU	ES INTERIO	SUBMIT IN TRIPTC (Other instructio verse side)	n re	Form ap Budget 1 EASE DESIGNATION NM 84 B	Bureau No.	
	(Do not use this for	rm for propo	FICES AND REF	en or plug back	to a different reservoir.		INDIAN, ALLO		THE NAM
1. 2.	OIL GAS WELL WELL MALE OF OPERATOR	OTHER	Drilling	R	ECEIVE	D	NIT AGREEMEN NONE Arm or lease		· .
3.	INEXCO OIL CO		/		AUG 2 3 1973		ARCO FED	). COM.	: : :
4.	1301 American LOCATION OF WELL (Rep See also space 17 below. At surface 1200 FNL, 120	ort location (	, Houston, Te> clearly and in accordance	ce with any Sta	te realizations	21. 1	I PIELD AND POO CATCLAW SEC., T., B., M., SURVEY OR	DRAW	-
14.	PERMIT NO.		15. ELEVATIONS (Show	w whether DF, RT,	GR, etc.)	· · · · · · · · · · · · · · · · · · ·	Sec. 20,	T215,	
• • • • •			To be determ	nined at 1	ater date		Eddy	N	. Mex
16.		Check A	ppropriate Box To I	Indicate Nati	ure of Notice, Report,	or Other I	Data		a di di B
	NOTICE OF INTENT					JESEQUENT RI	INT REPORT OF:		
	TEST WATER SHUT-OFF FRACTURE TREAT		PULL OR ALTER CASING MULTIPLE COMPLETE		WATER SHUT-OFF Fracture treatment			ING WELL NG CASING	
	SHOOT OR ACIDIZE Repair Well (Other)		ABANDON* CHANGE PLANS		shooting or acidizing (Other) <u>Cementin</u> (Note: Report r	g 8-5 '8' esults of mu	' Casin	tion on We	
17.	(Other) DESCRIBE PROFOSED OR CO	OMPLETED OP	ERATIONS (Clearly state	all pertinent de	Completion or Re stails, and give pertinent and measured and true	ecompletion H	leport and Lo	g form.)	
<b>~ `</b>	to Surf. WOC 3 to surface usi	x + ☆# 1	Flosele/sx. † Ran Temp. Svy. sx. Class "C"	ollowed b T'Cmt at + 2% CaCl	ft. w 800 sx Tr y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages.	"C" + 2%	6 CaClo	No Re	eturna
3) 4)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 1004	"C" + 2% tbg to 0 psig f	611 ft.	No Re and ce	eturns emente
3) 4)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss not	"C" + 2% tbg to 0 psig f ed.	6 CaCl2. 611 ft.	No Re and ce	eturns emente
3) 4)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss note	"C" + 2% tbg to 0 psig f ed.	6 CaCl2. 611 ft.	No Re and ce	eturn: ement
3) 4)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss not AUG2	"C" + 2% tbg to 0 psig f ed.	CaCl2. 611 ft.	No Re and ce	eturn: ement
3) 4)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss not AUG2	"C" + 2% tbg to 0 psig f ed.	CaCl2. 611 ft.	No Re and ce	eturn: ement
3) '+)	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly	x + ☆# 1	Flosele/sx, f Ran Temp, Svy, sx, Class "C" e Casing Head e tested BOPE	ollowed b T'Cmt at + 2% CaCl Spool & l and 8-5/8	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss note	"C" + 2% tbg to 0 psig f ed.	CaCl2. 611 ft.	No Re and ce	eturn: ement
3) +) 18.	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly WOC time on pr	x + 4	Flosele'sx, f Ran Temp. Svy. sx. Class "C" e Casing Head e tested BOPE tage cement jo	ollowed b T'Cmt at + 2% CaCl Spool & 1 and 8-5/8 b. No pr	y 100 sx Class 750 ft. Ran I'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 1000 essure loss not AUG2 U. S. GEOLO ARTESIA	11C1 + 2% tbg to 0 psig f ed. 0 1973 00(AL SU NOV MEN	CaCl2. 611 ft.	No Re and co after . after . after . after 	eturns emento r 32   r 32
3) 4) 18.	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly WOC time on pr VOC time on pr	x + ±# 1	s true and correct	ollowed b T'Cmt at + 2% CaCl Spool & 1 and 8-5/8 b. No pr	y 100 sx Class ' 750 ft. Ran l'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 100 essure loss not AUG2	11C1 + 2% tbg to 0 psig f ed. 0 1973 0 1973 0 1973	CaCl2. 611 ft.	No Re and ce	eturns emento r 32   r 32
3) 4) 18.	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly WOC time on pr I bereby certify that the SIGNED Construction that the CONDITIONS on Approved By	x + 4 t t hrs, f ng 500 s rmediate pressure imary s etoregoing 1 or State offi	s true and correct	ollowed b T'Cmt at + 2% CaCl Spool & 1 and 8-5/8 b. No pr	y 100 sx Class 750 ft. Ran I'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 1000 essure loss not AUG2 U. S. GEOLO ARTESIA	11C1 + 2% tbg to 0 psig f ed. 0 1973 00(AL SU NOVEL SU	CaCl2. 611 ft.	No Re and co after . after . after . after 	eturns emento r 32   r 32
3) 4) 18.	to Surf. WOC 3 to surface usi Installed Inte Satisfactorly WOC time on pr I bereby certify that the SIGNED (This space for Federal APPROVED BY	x + ±# 1	s true and correct	ollowed b T'Cmt at + 2% CaCl Spool & 1 and 8-5/8 b. No pr	y 100 sx Class 750 ft. Ran I'' 2 in 6 stages. 0'' S/900 BOPE. '' Casing to 1000 essure loss not AUG2 U. S. GEOLO ARTESIA	11C1 + 2% tbg to 0 psig f ed. 0 1973 00(AL SU NOVEL SU	CaCl2. 611 ft.	No Re and co after . after . after . after 	eturns emente r 32 ł

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