	PARTMENT	NT GIL CONSERVATION DIVISION P. O. BOX 2088			Form C-101 Revised 10-1-78		
DISTRIBUTION SANTA FE		SANTA FE, NEW MEXICO 87501			5A, Indicate	Type of Loase	
FILE U.S.G.S.						1	Gas Louso No.
LAND OFFICE		REVISED				r'ee	
And the second	ION FOR PE	RMIT TO	DRILL, DEEPEN, O	DR PLUG BACK		7. Unit Agree	ment Name
Type of Work	X			PLUG	васк		y Brine
N. Type of Well		Brine		SINGLE X MU	ZONE	8. Farm or Leäse Name Watson	
Name of Operator B & E., Inc. An						9. Well No. 1	
Address of Operator						10. Field and	Pool, or Wildcat
Box 8 Tatum, N Location of Well			ATED <u>593</u>	LET FROM THE	LINE		, and the second se
639	TaJ.		20	NP. 12 RGE. 36			
		IIIII				Lea	
1111111111111		//////			///////		
		HHH-		9. Froposed Depth	19A. Formatic)U ////////////////////////////////////	20. Rotury or C.T.
			A <i>())))))))</i> A	rx.3000*	19A. Formatic Salt		
	DF, KT, etc.)	1	6 Status Plug. Bond 2	rx.3000*	Salt		Date Work will start
1991	DF, KT, etc.)	5000	6 Status Plug. Bond 2	rx.3000' 1B. Drilling Contractor Dessert Drlg	Salt	22. Approx.	Date Work will start
3991	SIZE OF	5000 P	6 Status Plug. Bond 2 00	rx.3000* IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM	Salt.	22. Approx. ASAF	Date Work will start
9991 SIZE OF HOLE 12"	SIZE OF	5000 P	6 Status Plug. Bond 2 00 ROPOSED CASING AND WEIGHT PER FOOT 24#	rx.3000* IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM SETTING DEPTH 53*	Salt 	22. Approx. ASAF	Date Work will start EST. TOP
SIZE OF HOLE	SIZEOF	5000 P	& Status Plug. Bond 2 00 ROPOSED CASING AND WEIGHT PER FOOT	rx.3000* IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM SETTING DEPTH	Salt	22. Approx. ASAF	EST. TOP
SIZE OF HOLE 12" 7-7/8 1.Rig up ro and circ.	SIZE OF 8-5/8 5-1/2 tary rig cement	5000 P CASING and d back t	A 6 Status Plug. Bond 2 00 ROPOSED CASING AND WEIGHT PER FOOT 24# 17# rill 12" høle o surface. Le	rx.3000' IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM SETTING DEPTH 53' 2250' to 53'. Run t cement dry	Salt SACKS 0 60 300 8-5/8" 12 hou	22. Approx. ASAF F CEMENT conduct irs. ("C"	EST. TOP Circ. Circ. tor pipe 4% CACL ₂).
SIZE OF HOLE 12" 7-7/8 1.Rig up ro and circ. 2.Drillout	size of 8=5/8 5=1/2 tary rig cement from und	and diback to	A Status Plug. Bond 2 00 ROPOSED CASING AND WEIGHT PER FOOT 24# 17# rill 12" hole	rx.3000 IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM SETTING DEPTH 53 2250 to 53 to 53 Run t cement dry 7-7/8 bit t	Salt SACKS 0 60 300 8-5/8" 12 hou	22. Approx. ASAF F CEMENT conduct irs. ("C"	EST. TOP Circ. Circ. tor pipe 4% CACL ₂).
12" 7-7/8 1.Rig up ro and circ. 2.Drillout and cemen 3.Rig down	size of 8-5/8 5-1/2 tary rig cement from und t back t rotary r	5000 P CASING and d back to back to ba	A Status Plug. Bond 2 00 ROPOSED CASING AND WEIGHT PER FOOT 24# 17# rill 12" hole o surface. Le 8 casing with ace.("C" Neat	rx.3000 IB. Drilling Contractor Dessert Drlg CEMENT PROGRAM SETTING DEPTH 53 2250 to 53 to 53 Run t cement dry 7-7/8 bit t	Salt Sacks o 60 300 8-5/8" 12 hou 50 2250 •	22. Approx. ASAF F CEMENT conduct urs. ("C" . Run 5-	EST. TOP Circ. Circ. tor pipe 4% CACL ₂). 1/2 Casing

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL 13 TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRO Tive zone, give blowout preventer program, if any.							
I hereby certify that the information above is true and comp	plete to the best of my knowledge and bellef.						
Signed any R. Watan	Tule_Agent						
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTO DISTRICT I SUPERVISOR	N	DATELLIN 1 5 1983					
APPROVED BY DISTRICT I SUPERVISOR	TITLE						

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CONDITIONS OF APPROVAL, IF ANYI

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NEW FICO OIL CONSERVATION COMMISSION WELL LECATION AND ACREAGE DEDICATION FEAT

All distances must be from the outer boundaries of the Section

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Form C=10. Supersedes L=128 Effective 1=1=65

rator EXE SAC.	Lease	Well 1.						
WATSON TREATING PLANT, INC.	WATSON BRINE WEL	<u> </u>						
Letter Section Township	Range Crunty							
M 20 12 SOUTH	36 EAST LEA							
al Fontage Location of Well:								
593 feet from the SOUTH line and	639 leet trim the	WEST						
and Level Llev. Froducing Formation	Port	 Leased Acreage; 						
Salt								
1. Outline the acreage dedicated to the subject we	ell by colored pencil or hachure	marks on the plat below.						
2 If more than one lease is dedicated to the well interest and royalty).	l, outline each and identify the	ownership thereof (both as to working						
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolu- dated by communitization, unitization, force-pooling.etc?								
Yes No If answer is "yes," type of consolidation								
If answer is "no!" list the owners and tract desci- this form if necessary.)	riptions which have actually be	en consolidated. (Ese reverse side of						
this form if necessary.)								
1	1	CERTIFICATION						
		I hereby certify that the information con- tained herein is true and complete to the best of my knowledge and belief						
		B&E Inc. & Watson Treating						
		Plant Inc.						
		Agent						
		2-24-83						
	NELINEER & TATE	I nereby certify that the well location shown on this plat was platted from their notes of actual surveys made by me or under my supervision, and that the some is true and correct to the best of my knowledge and belief.						
	CHA W WEST	Date Surveyen 2/18/83 Registeren Professional Engineer						
		and or I re. I Convey or						
330 66C '90 1320 168C 1980 23'C 2640 200C	1 BCO 1000 BOQ	JOHN W. WEST NO. 676						

