(November 1983) (Formerly 9-331)  UNITED STATES SUBMIT IN TRIPLICATES (Other instructions o verse side)  BUREAU OF LAND MANAGEMENT							Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO			
			ICES AND RI		N WELLS ck to a different reser possis.)	rvoir.	6. IF INDIAN, ALLOTT	EE OR TRIBE NAME		
OIL CAS WELL OTHER							7. UNIT AGREEMENT NAME Big Eddy Unit			
2. NAME OF OPERATOR  Bettis Boyle & Stovall					- CHVFO		8. FARM OR LEASE NAME Big Eddy Unit			
P. O. Box 1240, Graham, Texas 76046					9. WELL NO.			<del></del>		
4. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.) At surface					ate requirementary (10. FIELD AND POOL, OR WILDCAT Wildcat					
2080' FNL & 660' FEL					O. C. C Artesia, of	ARTESIA, OFFICE Sec. 21, T21S - R29E				
14. PERMIT NO.			15. ELEVATIONS (S. 3394.	how whether DF, 1	RT. GR, etc.)		12. COUNTY OF PARIS	New Mexico		
16.	C	heck A	ppropriate Box To	Indicate No	ture of Notice, Re	port, or O		I New MEXICO		
NOTICE OF INTENTION TO:					SUBSEQUENT REPORT OF:					
FRACTURE TREAT SHOOT OR ACIDIZE		<del>-</del> -1	PULL OR ALTER CASIS MULTIPLE COMPLETE ABANDON®	SG	WATER SHUT-OF	IDIZING	REPAIRING ALTERING ABANDONM	CASING ENT*		
repair wei	.t _		CHANGE PLANS		(Nork: Re	<del>IG KEDOFL</del>	Report & Interm of multiple completion etion Report and Log (			
proposed nent to th	is work.) •	is direction	suarry offines, give a	upsuriace socatio	ns and measured and	tine seificu	including estimated did depths for all markets	rs and zones perti		
12/29/89:	Drilling at 2359', formation Anhydrite and dolomite. Deviation surveys at 1753' 2 3/4°, at 191' 1 1/4°, at 2072' 3/4°, at 2280' 2°. Drilling at 2935', formation Anhydrite. Deviation surveys at 2471' 2°, at 2677' 2 1/4°, at 2781 1 3/4°.									
12/30/89:	Present total depth: 3000', formation Anhydrite and dolomite. Deviation survey at 3000' 3/4°. Casing Report: 8-5/8" Intermediate Casing. Ran 69 joints 8-5/8" 32#/ft., J-55, 8rd, ST&C new casing with float shoe and float collar. Set at 3000' K.B.									
	2% CACL2, with 2% C	vith 625 (1.84 cu XCL2, (1	sacks Hallibur J.ft./sk. yield,	12.7#/gallo yield and la	on weight). Tail	led in wit	/sk., 1/4# flocel ch 250 sacks Prem culated 150	ium Plus		
12/31/89:	Drilling a	at 3650'	, formation lim	e. Deviatio	on survey at 3222 or 30 minutes, no	2' 1/4°, a o leaks on	it 3550' 1/2°. i 12/30/89.			
18. I hereby cert	DOYN)		true and correct	TITLE AGO	<b>1</b> 7		DATE 1/8	ko		
(This space :	for Federal or	State	ce tise)				/_			
APPROVED CONDITION	BY S OF APPROV	AL IF A		TITLE		·	_ DATE			

## \*See Instructions on Reverse Side