							approved.
Form 3160- (November (Formerly	1983)	DEPART	UNITED STATES MENT OF THE IN	TERIOR	SUBMIT IN TRIPLICATE* (Other instructions on re- verse side)	5. LEARS DE	t Bureau No. 1004-0135 es August 31, 1985 signation and serial No.
(1011111)			U OF LAND MANAGE				30555
(Do	SUNE	ORY NOT	ICES AND REPO	RTS ON r plug back to r such proposed	WELLS ERECEIVED		N/A
1.					/	7. UNIT AGE	SEMBHT NAME
OIL (	GAS GAS	OTESE			SEP 24 1986 /	S PARM OR	N/A
2. NAME OF				511	STALL OF LAND MANAGEME	1	CORD
	on Texas	Petroleum	1	BU!	REAU OF LAND MANAGEME RMINGTON RESOURCE ARI		
3. ADDRESS	OF OPERATOR	h., a., 61	Earmington New		87401		14E
3/5	U.S. H19	riwdy 04,	Farmington, New learly and in accordance	vith any Stat	e requirements.*	10. FIELD	ND POOL, OR WILDCAT
See also	D BDECE IL DEID	W.)				Basi	n Dakot <u>a</u>
At surf	FC6						, E., M., OR BLE. AND BY OR ARMA
	1080' FSL	& 1617 <sup>1</sup>	FWI				
	1000 136	d 1017				Sect	T OR PARISH 13. STATE
14. PERMIT	NO.		15. BLEVATIONS (Show W			1	
			5720' GR	; <u>5732'</u>	KB	<u> 1 San</u>	Juan   NM
16.		Check A	apropriate Box To Ind	icate Natu	ire of Notice, Report, or	Other Data	
						SQUENT REPORT	
				7	WATER SHUT-OFF		REPAIRING WELL
	WATER SHUT-OI	<u> </u>	MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASING
•	URE TREAT		ABANDON®		SHOOTING OR ACIDIZING		ABANDONMENT <sup>®</sup>
	OR ACIDIZE R WELL		CHANGE PLANS	X	(Other)	its of multiple	completion on Well
					Completion of Recoi	mpletion Mebort	Eng Log torm.
17. DESCRII prop nent	BE PROPOSED OR cosed work. If to this work.)	COMPLETED OF well is direct	ERATIONS (Clearly state all jonally drilled, give subsur	l pertinent de f <b>ace locati</b> ons	etails, and give pertinent dat s und measured and true ver	tes, including extical depths for	stimated date of starting any all markers and sones perti
	Union Tex U-6485' H	kas Petro (B: 5-1/2	leum desires to ", 25.54#, S-95,	change , CTS.	the production ca Stage tool at 330	sing as f 0' <u>+</u> .	ollows:
						Karta K	M. s
						<sup>59</sup> 29 On: On	
						· · · · ·	<b>.</b>

\*See Instructions on Reverse Side