MAR 5 - 1979

DATE ___

Form 9-331				
(M 1009)	UN. [ED STA]		IT IN TRIP. ATES	Form approved. Budget Bureau No. 42-R1424.
DEP	ARTMENT OF THI	E INTERIOR verse	aide)	5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY				LC - 028793-c
cts a sum this form for	NOTICES AND RE	epen or plug back to a di	LLS Nerent reservoir.	The state of the s
1.	Trendation for reason.	RE	BEIVED	7. UNIT AGREEMENT NAME
OIL GAS	THER			
2. NAME OF OPERATOR	0	MA	R 6 1979	S. FARM OR LEASE NAME
	n Oil Compnay of	Texas /		Grayburg Deep Unit
3. ADDRESS OF OPERATOR	I Wills Nove	Moved on 99255	D. C. C.	g
P.U. BOX 128, 1 4. LOCATION OF WELL (Report loc See also space 17 below.)	Loco Hills, New cation clearly and in accordance	mexico ooz ART	ESIA, OFFICE	10. FIELD AND POOL, OR WILDCAT
At surface 1980 FNL and	d 760' FFI.		Wad.	5. Loco Hills Morrow 11. BEC., T., R., M., OR BLE. AND
Section 30, T-17-S, R-30-E				BURVEY OR AREA
ŕ				Sec. 30, T-17S, R-30E
14. PERMIT NO.	15. ELEVATIONS (SI	how whether DF, RT, GR, etc.	12. COUNTY OR PARISH 13. STATE	
	3584.4	GR		Eddy New Mexic
16. Che	eck Appropriate Box To	Indicate Nature of I	Notice, Report, or C	Other Data
NOTICE O	OF INTENTION TO:		SUBERQ	JENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASIN	NO WAT	ER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE		UTURE TREATMENT	ALTERING CABING
SHOOT OR ACIDIZE	ABANDON*	-44	OTING OR ACIDIZING	ABANDONMENT*
(Other)	CHANGE PLANS	- (0)	(Note: Report results Completion or Recomp	of multiple completion on Weil etion Report and Log form.)
•	en e e e e e e e e e e e e e e e e e e	the state of dead		
proposed work. If well is nent to this work.) •	directionally drilled, give s	ubsurface locations and m	nd give pertinent dates, easured and true vertica	including estimated date of starting any il depths for all markers and zones perti-
proposed work. If well is nent to this work.) •	nit No. 8 was dr	ubsurface locations and m	easured and true vertic.	if depths for all markers and kones perti-
proposed work. If well is nent to this work.) • Grayburg deep up	e directionally drilled, give x	filled to the de	epth of 11,600	(Chester Lime).
grayburg deep u	nit No. 8 was dr	filled to the de	epth of 11,600	(Chester Lime).
grayburg deep un No productive zo	nit No. 8 was dr	filled to the de	epth of 11,600'	(Chester Lime).
Grayburg deep un No productive zo	nit No. 8 was drones were found. 00' - 10,700' 00' - 9,750'	rilled to the de This well is t 200' plug 150' plug	epth of 11,600' to be plugged a (Morrow) (Canyon)	(Chester Lime).
proposed work. If well is nent to this work.). Grayburg deep up No productive zo 10,90 9,90 7,91	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825'	This well is t 200' plug 150' plug	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp)	(Chester Lime).
Grayburg deep un No productive zo 10,90 7,91	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825' 50' - 5,400'	This well is t 200' plug 150' plug 150' plug 150' plug	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo)	(Chester Lime).
proposed work. If well is nent to this work.). Grayburg deep un No productive zo 10,90 9,90 7,91 5,55	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825'	This well is t 200' plug 150' plug 150' plug 150' plug	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo)	(Chester Lime).
Grayburg deep un No productive zo 10,90 7,90 5,50 3,50	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825' 50' - 5,400'	This well is to 200' plug 150' plug 100' plug 50 of 8 5/8" ca	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo) i inside and 5	(Chester Lime).
Grayburg deep un No productive zo 10,90 9,90 7,90 3,50 15 sack surface	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825' 50' - 5,400' 50' - 3,450' plug will be ins	This well is to 200' plug 150' plug 150' plug 150' plug 150' plug 150' plug 150' plug 100' plug 50 of 8 5/8" castalled with dry	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo) inside and 5 asing hole marker.	(Chester Lime).
Grayburg deep un No productive zo 10,90 9,90 7,90 3,50 15 sack surface	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825' 50' - 5,400' 50' - 3,450'	This well is to 200' plug 150' plug 150' plug 150' plug 150' plug 150' plug 150' plug 100' plug 50 of 8 5/8" castalled with dry	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo) inside and 5 asing hole marker.	(Chester Lime). Is follows:
Grayburg deep un No productive zo 10,90 9,90 7,90 3,50 15 sack surface	nit No. 8 was dr ones were found. 00' - 10,700' 00' - 9,750' 75' - 7,825' 50' - 5,400' 50' - 3,450' plug will be ins	This well is to 200' plug 150' plug 150' plug 150' plug 150' plug 150' plug 150' plug 100' plug 50 of 8 5/8" castalled with dry	epth of 11,600' to be plugged a (Morrow) (Canyon) (Wolfcamp) (Abo) inside and 5 asing hole marker.	(Chester Lime).
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ACTING DISTRICT ENGINEER

(This space for Federal or State office use)

APPROVED BY JOE JANK CONDITIONS OF APPROVAL, IF ANY: