(1 ormerly 9-331)	DEPARTN BUREA		HE INTER		e)	5. LEASE DESIG	NATION AND BERIAL NO	
SUI (Do not use th	VDRY NOTI	CES AND als to drill or to TION FOR PERM	REPORTS deepen or plug fit—" for such	ON WEEK back to a difference proposals.)	SEIVED	1	LLOTTRE OR TRIBE NAME	
OIL GAS WELL WELL		Jan 3 10 a7 AM '91			7. UNIT AGREEMENT NAME			
Fortson Dil Company 3. ADDRESS OF OPERATOR			9/6) OE /RS/ 65			Sylvite	8. FARM OR LEASE NAME Sylvite Vederal 9. WELL NO.	
3000 Texas Am 4. Location of Well (See also space 17 be At Burface	Report location cl	early and in acco	ort Worth	Texas 76	LO2	10. FIELD AND	POOL, OR WILDCAT	
1980' FNL & 660' FWL, SW/4 NW/4, Unit Letter E						11. SEC., T., R., SURVEY O	Wildcat-Morrow 11. BEC., T., R., M., OR BLK. AND BURVET OR AREA Sec. 6, T-20-5, R-30-E	
14. PERMIT NO.		1	(Show whether D	F, RT, GR, etc.)	O. S. D.	12. COUNTY OR	PARISH 13. STATE N.M.	
16.			To Indicate N	Nature of Not	ice, Report, or	· — — — — — — — — — — — — — — — — — — —		
TEST WATER SHUT-	MOTICE OF INTENT		[EUBSI	EQUENT REPORT OF:		
FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL LOthers	M A	ULTIPLE COMPLET BANDON* HANGE PLANS		FBACTUR SHOOTIN (Other)		ALTE		
17. DESCRIBE PROPUSED OF Proposed work. I nent to this work.) 12/25/90: 12/26/90: 12/27/90: 12/28/90: 12/29/90: 12/31/90: 12/31/91: 1/2/91:	Present d No report Drilling 30 minute Drilling Drilling Present d formation Drilling Drilling	epth 6211' at 6725', s, Tested at 7335', at 7818', epth 7818' lime. De at 8030', at 8280',	, formation Hydrill tormation formation, present viation s formation formation	on shale a shale and o 1000 psi lime, Dev lime, Dev operation urvey at 7 lime and 80% lime,	nd lime. lime. Te g for 30 m iation sur iation sur iation sur : Trip in 780']°. shale. 20% shale	Shut down fo sted BOP to inutes. vey at 6976' vey at 7447' hole with o	or Christmas. 3000 psig for 1 1/4°. 3/4°.	
SIGNED SIGNED	the foregoing is t	and correct	TITLE	Agent		DATE	1/2/91	
(This space for Feder		DRE)				Date		
APPROVED BYCONDITIONS OF AP			TITLE			DATE		

*See Instructions on Reverse Side