Form 9-331 (May 1963)	U*'' DEPARTM⊾	G OF THE INTERIC	(Other instruction of	E* Form approved. re- Budget Bureau No 5. LEASE DESIGNATION AND	
	GEOL	OGICAL SURVEY		NM 0501759	
		AND REPORTS O drill or to deepen or plug ba FOR PERMIT—" for such pro		6. IF INDIAN, ALLOTTEE OR 2	TRIBE NAM
1. OIL GAS WELL WEL	L X OTHER			7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR				8. FARM OR LEASE NAME	
MONSANTO COMPANY - PRODUCTION DEPT.			Avanol Hills		
3. ADDRESS OF OPERA		war Widland Mars	- 70701	9. WELL NO.	
321 West Texas, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements in VED See also space 17 below.)			10 10 10 10 10 10 10	LDCAT	
See also space 17 At surface	below.)		RELEIVE	Burton Flat - M	lorrow
	1980' FNL & 20	030' FEL Sec. 7	NO 4 1974	11. SEC., T., E., M., OB BLK. A SUBYEY OR ABEA Sec. 7, T-21S, R	
14. PERMIT NO.	15.	ELEVATIONS (Show whether DF,)	RT, GR, etc.)	12. COUNTY OB PARISH 13.	STATE
16.	Charle Appropri	2188 Gr.	ARTE JIA, OFFICE	·····	ew Mexi
	NOTICE OF INTENTION T			EQUENT REPORT OF:	
			1		[]
TEST WATER SHU FRACTURE TREAT	1	PR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT	A REPAIRING WELL ALTERING CASING	
SHOOT OR ACIDIZI			SHOOTING OR ACIDIZING	ABANDONMENT*	
REPAIR WELL	CHANGE	E PLANS	(Other)	te ef multiple completion en W	
(Other)			Completion or Reco	ilts of multiple completion on W mpletion Report and Log form.) tes, including estimated date of	
Cemented w, Class "C", w/ 900 Sx.	z" hole to 2470 / 1100 Sx. Lite 2% CaCl. Plug Class "C", 2% (Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ	K-55 ST&C Casing e/Sx., 2% CaCl & 1 0/20/74; Cemented t ulated; job comple	50 Sx. hru 1" te 11:00	
Drilled 12 ² Cemented w, Class "C", w/ 900 Sx.	z" hole to 2470 / 1100 Sx. Lite 2% CaCl. Plug Class "C", 2% (Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ	e/Sx., 2% CaCl & 1)/20/74; Cemented t	50 Sx. hru 1" te 11:00	
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Drilled 12 ² Cemented w, Class "C", w/ 900 Sx.	z" hole to 2470 / 1100 Sx. Lite 2% CaCl. Plug Class "C", 2% (Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ	e/Sx., 2% CaCl & 1 0/20/74; Cemented t sulated; job comple) psi for 30 Mins.,	50 Sx. hru 1" ete 11:00 held OK.	
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Drilled 12 ² Cemented w, Class "C", w/ 900 Sx. A.M. 10/23	z" hole to 2470 / 1100 Sx. Lite 2% CaCl. Plug Class "C", 2% (Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ rs; tested w/ 1500 and correct	e/Sx., 2% CaCl & 1 0/20/74; Cemented t sulated; job comple) psi for 30 Mins.,	50 Sx. hru 1" ete 11:00 held OK.	74
Drilled 12 Cemented w, Class "C", w/ 900 Sx. A.M. 10/23	k" hole to 2470 / 1100 Sx. Lite 2% CaCl. Plug Class "C", 2% (/74; WOC 24 H	Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ rs; tested w/ 1500 and correct 	e/Sx., 2% CaCl & 1 D/20/74; Cemented t sulated; job comple psi for 30 Mins., V S. GEOLOGIAL S. ARTE 4, NEW MEN	50 Sx. hru 1" ete 11:00 held OK.	14
Drilled 12 Cemented W Class "C", W/ 900 Sx. A.M. 10/23 IS. I hereby center to SIGNED (This space for F APPROVED BY	that the foregoing fa/frue rederal or State office use	Wt w/ 5# Gilsonit down 1:00 A.M. 10 CaCl. Cement circ rs; tested w/ 1500 and correct 	e/Sx., 2% CaCl & 1 D/20/74; Cemented t sulated; job comple psi for 30 Mins., V S. GEOLOGIAL S. ARTE 4, NEW MEN	50 Sx. hru 1" ete 11:00 held OK.	74