. COMMISSION Drawer DD Artesia, NN 88210

Form approved. Budget Bureau No. 42-R1425.

(May 1963)	ÚN	IITED STATES	(Other	r instructus on evense side)	Budget Bureau No. 42-R1425.
	DEPARTMENT OF THE INTI		TERIOR UN	, 1905	5. LEASE DESIGNATION AND SERIAL NO.
	GEOLOGICAL SURVEY		0. C.	. D.	NM 0501759
APPLICATION	V FOR PERMI	TO DRILL, DE	FPFN ANTESM	959ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WORK					7. UNIT AGREEMENT NAME
b. TYPE OF WELL		DEEPEN [PLUC	G BACK 🖾	TO SALL MARKET WARE
WELL W	AS OTHER		SINGLE X	MULTIPLE ZONE	8. FARM OR LEASE NAME
2. NAME OF OPERATOR					AVALON HILLS
MONSANTO TIE	COMPANY				9. WELL NO.
1300 One Fir 4. LOCATION OF WELL (R	st City Cente	r, Midland, TX	79701		10. FIELD AND POOL, OR WILDCAT
At surface			any State requirement	s.*)	Wildcat - Walker
•	L & 1980' FWL			•	11. SEC., T., R., M., OR BLKV AND SURVEY OR AREA
At proposed prod. zon	ie				Sec. 7, T21S, R27E
14. DISTANCE IN MILES	AND DIRECTION FROM I	NEAREST TOWN OR POST	OFFICE*		12. COUNTY OR PARISH 13. STATE
5 miles NE o	f Carlsbad, N		C. vo		Eddy New Mexico
LOCATION TO NEARES' PROPERTY OR LEASE I	r JNE, FT.		16. NO. OF ACRES IN LI		OF ACRES ASSIGNED THIS WELL
(Also to nearest drig 18. DISTANCE FROM PROF	OSED LOCATION*	_660'	697 19. PROPOSED DEPTH		314 PARY OR CABLE TOOLS
TO NEAREST WELL, D OR APPLIED FOR, ON TH		None ,	es.	ļ	
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.				22. APPROX. DATE WORK WILL START*
3200 KB	<u> </u>				May, 1985
		PROPOSED CASING	AND CEMENTING	PROGRAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	SETTING DEF	'TH	QUANTITY OF CEMENT
Existing Mor Set blanking Set CIBP @ 1 Perforate Wo	row perforati plug in pack 0000'. Cap w 1fcamp @ 9820	/35' cement.	1354'		May 30 logs
preventer program, if an 24.	drill or deepen directi	onally, give pertinent d	ata on subsurface loca	ations and measure	ductive zone and proposed new productive ed and true vertical depths. Give blowout
PERMIT No.	£ 1 22 1 2 2		APPROVAL DATE _		,
Orig	. S gd. Challe 5. C - /				DATE 6-4-85
CONDITIONS OF APPROV	AL, IF ANY	TITLE	·		DATE