MARYLAND STATE DEPARTMENT OF HEALTH\*

## PERM

SEWAGE DISPOSAL SYSTEM

24590

## HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH XXXXXXX 461-9933

ELLICOTT CITY

3rd DISTRICT\_

DATE\_12/27/85

Joh	n Oertel	IS PERMITTED T	O INSTALL X ALTER
ADDRESS		PHONI	E461-94444
SUBDIVISIONAnr.	nandale	ROAD 1703 Underwood Road	LOT2
PROPERTY OWNER _		John Oertel Buddleso	mab
ADDRESS 63	5-5300	489-730	42
IF GARBAGE GRINDE	R IS USED INCREASE SEPTIC TA	/ NK CAPACITY BY 50% AND ABSORPTION AREA E	BY 22%.
GARBAGE GRINDER?	YES NO	<u>x</u>	
SEPTIC TANK CAPACI	TY1250 GALLONS	NUMBER OF BEDROOMS4	
DRYWELL OF	R DRYWELL AND TRENCH	- 141 sq. ft. per bedroom. Inl	et 4 feet below original
		feet below original grade. Ef If trench is used to make up ab	
on level g	ground and leave a 5 .	foot earth buffer between drywe Trench inlet to be same as dry	ell and trench. No trench i
below dist	ribution pipe.		
LOCATION:		5 feet from the right 289.12 ft	
		9 ft. lot line as seen when fac quired, run on level ground tow	
		t from Old Frederick Road.	aru 1eit 207,45 it. 10t as
		O4SA	
and the second second			
		WAR DOWN	DV Wat to leave the
752.4			
			AND CARE DO SO DESCRIPTIONS
PLANS APPROVED BY	S	id Abel	DATE 12/01/85

COVER NO WORK UNTIL INSPECTED AND APPROVED.

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

NOTE: IF TRENCH IS USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH.

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER, NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH.

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS

PERMIT VOID AFTER THREE YEARS.

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON, CONCRETE OR TERRA COTTA, OR

PVC OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET MANHOLE TO GRADE REQUIRED

\*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

\*CALL 992-2330 FOR INSPECTION OF SEPTIC SYSTEMS.

EH - 2-1082

