8/11/61 Styles

£03606

A 03559

SEWAGE DISPOSAL SYSTEM

HOWARD COUNTY

INDEXED

MARYLAND STATE DEPARTMENT OF HEALTH

ELLICOTT CITY

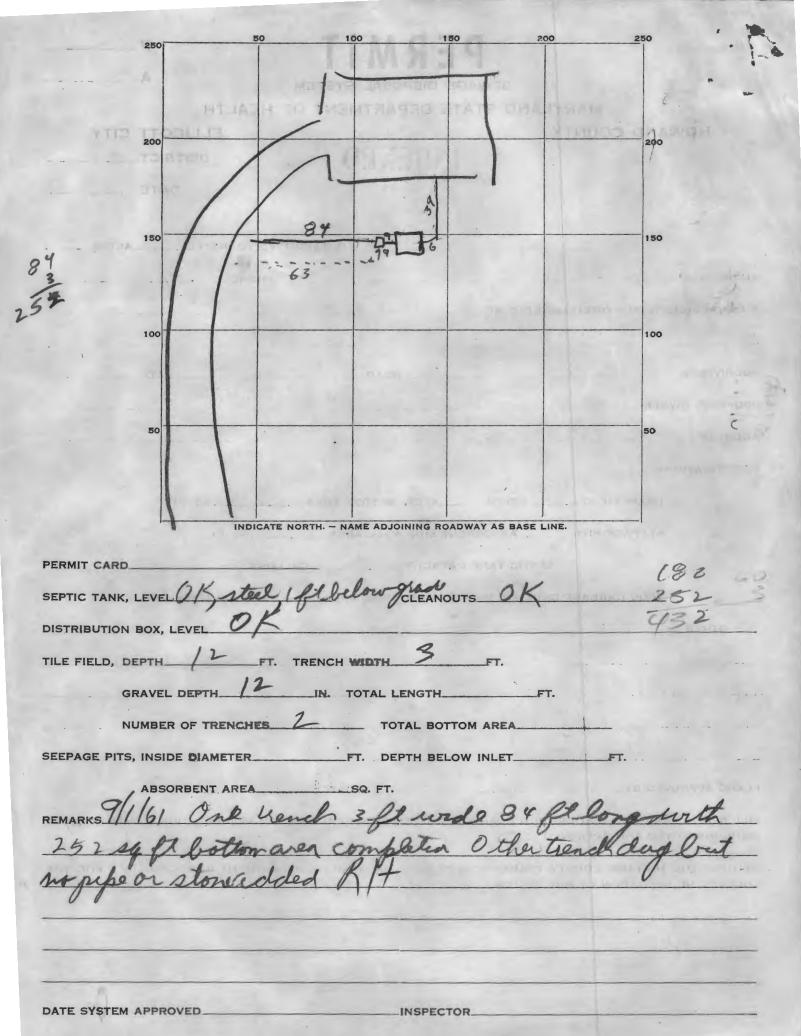
DISTRICT_1 st

DATE 4-19-61

<u> </u>	# N			
Louis D.	Hook & Son	IS PER	MITTED TO INSTALL	LTER
ADDRESS 6425 Balt	o. Natil Pke		PHONE Ri. 7-7053	
A SEWAGE DISPOSAL	SYSTEM LOCATED AT.	Waterloo cad 1/2 m	nile from Montgom	ery Rd.
on left toward				
SUBDIVISION		ROAD	LOT	
PROPERTY OWNER	Robert Lohmeyer	5205	Vatator Rl.	
ADDRESS	131 Willar St.			
SPECIFICATIONS	·	•		
DRAIN I	FIELD. DEPTH	FEET, BOTTOM AREA	SQ. FT.	
SEEPAG	E PITS ABSORE	ENT SIDE-WALL AREA	SQ. FT.	
1	SEPTIC TANK	CAPACITY 750	GALLONS	
FOR G	ARBAGE GRINDER, INC	REASE DISPOSAL AREA 22	2% & TANK CAPACITY 50%.	
OTHER Tile F1	eld 462 square fe	et of absorbention	area located at tes	t site.
1/4/	Der open	tins		
N/	Dere of	Clark & Y	4	
127	m f	73		
PLANS APPROVED BY	Walten T. "Ovey	DATE	4-18-61	

FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK UNTIL INSPECTED AND APPROVED.

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



APPLICATION

A 0333/

SEWAGE DISPOSAL TESTING

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY
SEPTIC TANK - 750 gallon capacity for 3 bedicoms or less ELLICOTT CITY

SEPTIC TANK - 750 gallon capacity for 3 bedicoms or less ELLICOTT CITY

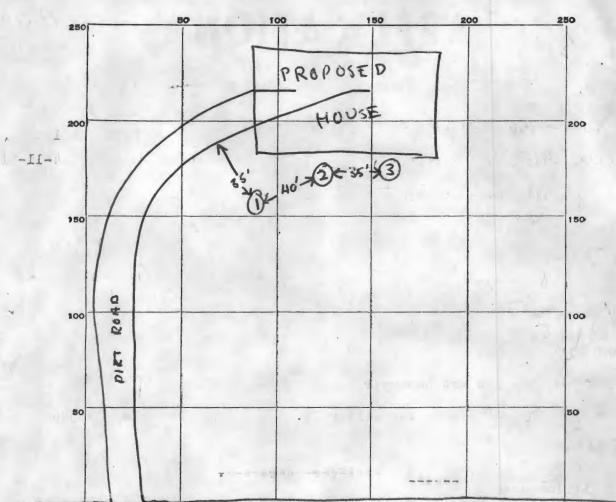
DISTRICT 1st

TILE FIELD - 462 square feet of absorbtion area Docated DATE \$\$12-61

at the feet site.

TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND I, HEREBY, APPLY FOR THE NECESSARY TESTS IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. Rob ert Lehmeyer PROPERTY OWNER ADDRESS. PROPERTY LOCATION: PERSON TO CONSTRUCT SYSTEM ADDRESS. SIZE OF LOT 34acres IF NOT SINGLE RESIDENCE DESCRIBE REJECTED BY. HOLD PENDING FURTHER TESTS. REASONS FOR REJECTION OR HOLDING.

THIS IS NOT A PERMIT



INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

Rte. 175

DATE	TEST NO.	DEPTH	PRE-	WET STOP	TEST - 1	" DROP STOP	TIME
4/18/61	4	3'	938	942	942	954	12min
þ	2	31	941	1002	1002 ERC	1023	21 min
1/	3	31	941	NO P	ERC		40 min
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	¥				3-		
	1	V 11-	1				
		,					

24 mm averose

SOIL AUGER FINDING	
TESTED BY Walton Obury	
REMARKS	

ALSO PRESENT JA EMMINY SR LOT NO.



SEWAGE DISPOSAL SYSTEM

p03606

A 03559

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY INDEXED ELLICOTT CITY

DISTRICT 1

4-19-61

	La Valle Asset	3	1	DATE	
		* *			*
Louis D	Book & Son	· · · · · · · · · · · · · · · · ·	_IS PERMITTED TO	INSTALL X	LTER
/				M 12" 1961	
ADDRESS 6425 Ba	lto Natil Pke		PHONE	R1. 7-7053	***
A SEWAGE DISPOSAL	L SYSTEM LOCATED AT_	Waterloo o	ad % mile from	Monte com	ery Rd
on left towar	7.11	die er Annabitation of a	entrolling propries and improvement according	and the state of t	
SUBDIVISION		ROAD	,	LOT	
PROPERTY OWNER	Robert Lohmeye		05 Vater	to RI	
	131 Willar St.	v — servi — hydroxilanish qanagri i winangriy —	- man confirmations and	the state of the same	
ADDRESS	. 151 "lilar St.			-	
SPECIFICATIONS					
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SEEP	AGE PITS ABSO	RBENT SIDE-WALL A	REASQ	. FT.	
	SEPTIC TAN	NK CAPACITY750	GALLONS	190	PERMIT CLAS
FOR	GARBAGE GRINDER, IN	CREASE DISPOSAL	AREA 22% & TANK	APACITY 50%.	SERTICKANK
	Field 462 square				
OTHER 3339	# 1610 402 Square	Teer of Willowin			
	24	Warman.	MILLONDON HO		<u>i de la legio de la co</u>
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	Jam of	10.			
	11	No.	Wh	present of the mile streets in	
	ms for		- 3	me are main with	-in and in the
				2.	
PLANS APPROVED B	y Walten T. ovey	and the second	DATE 4-18	-61,	
				INSPECTION	EP NO WAR
FILL SEPTIC TANK A	ND APPROVED	WITH WATER BEFOR	E CALLING FOR AN	INSPECTION. COV	ER NO WORK

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

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			EFECTIONS
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- National Control	EET, DOTTON AREA	PL. HTTGU	TEST WITHER
IN S	DICATE NORTH - NAME ADJOINING	ROADWAY AS BASE LINE	TR 35A4338
	1.0	The state of the s	
PERMIT CARD		SEPTIC TANK CAPA	183 60
SEPTIC TANK, LEVEL OK	ed I fibelow CLE	ANOUTS OK	BHAD 201252 3
DISTRIBUTION BOX, LEVEL	K		432
		2	-
	_FT. TRENCH WIDTH	FT	
TILE FIELD, DEPTH		The state of the s	
	IN. TOTAL LENG	THFT.	
GRAVEL DEPTH	1	W. W.	
		THFT	
3 GRAVEL DEPTH	HES 2 (TOTAL)	W. W.	FT
GRAVEL DEPTHNUMBER OF TRENC	HES 2 (TOTAL)	BOTTOM AREA	FT.
SEEPAGE PITS, INSIDE DIAMETER ABSORBENT ARE	HES 2 TOTAL R FT. DEPTH	BELOW INLET	PLANS APPROVEDIBY
SEEPAGE PITS, INSIDE DIAMETER ABSORBENT ARE	HES 2 TOTAL R FT. DEPTH	BELOW INLET	FT. Long Juth
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SEEPAGE PITS, INSIDE DIAMETER ABSORBENT ARE	HES 2 TOTAL R FT. DEPTH	BOTTOM AREA BELOW INLET Ordo 84 ft. Other type	Long Aurthania Long Aurth State Of Control Congression of Control Congress