Block

Plan Area

Lot

3

Census Tract

604001

State Tax Id

Council Dist

Subdivision Name

5

Inspection Dist Supervisor Dist Map #

Primary

DAP Zone

	1404322266	Timberleigh Village	
Section	Area	Тах Мар	
		13	
Grid	Zoning District	ADC Map	
13-7	RC-DEO	4811-A2	
SDP No.	Final Plan No.	WP File No.	
Record Plat No.	WS Contract No.	FDP No.	
Owner Occupied	Year Built	Historic District	
○ Yes ○ No	1977	◯ Yes . ® No	
Historic District Registry No.	Stat Area	Flood Plain	
	4-04	○Yes No	
Building No	A. A		

Owner * (This section is required.)

Search Reset Clear Name VACCARI PETER LEO Address Line 1 17487 TIMBERLEIGH WAY Address Line 2 Address Line 3 Mail City Mail State Mail Zip Code WOODBINE MD **✓** 21797 Primary Phone 410-489-4813 Yes E-mail **Cell Number** Fax Number

(This section is not required.) Professionals

License # * 08050121739 License Type

Business Name

RHINE LAWN CARE & LANDSCAPING LLC First Name

Middle Name

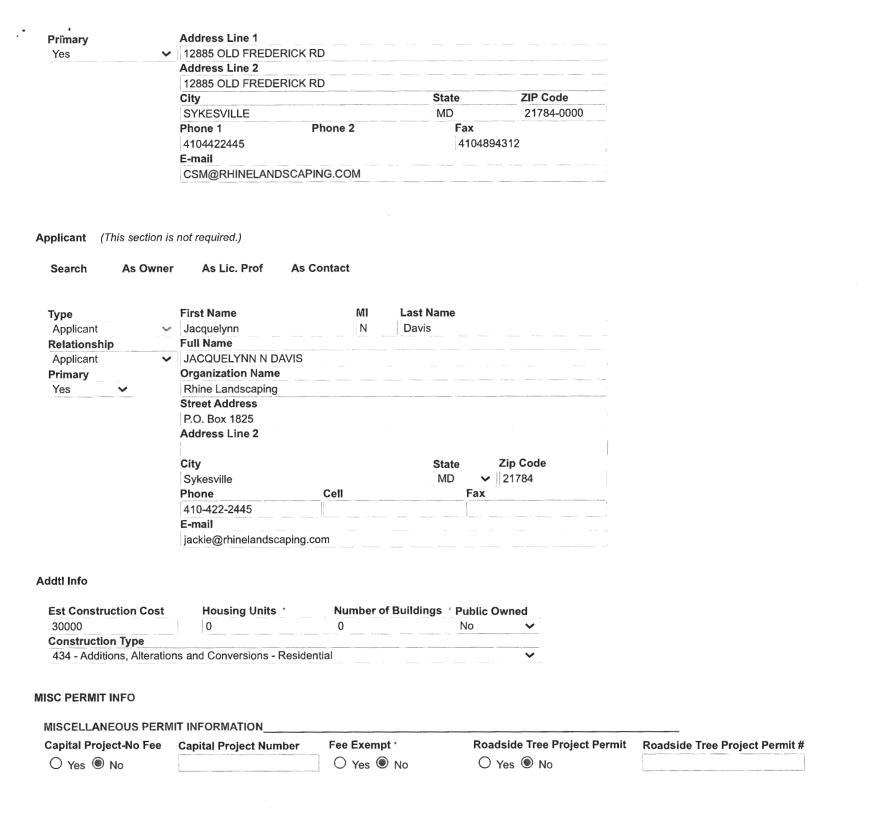
Last Name RHINE

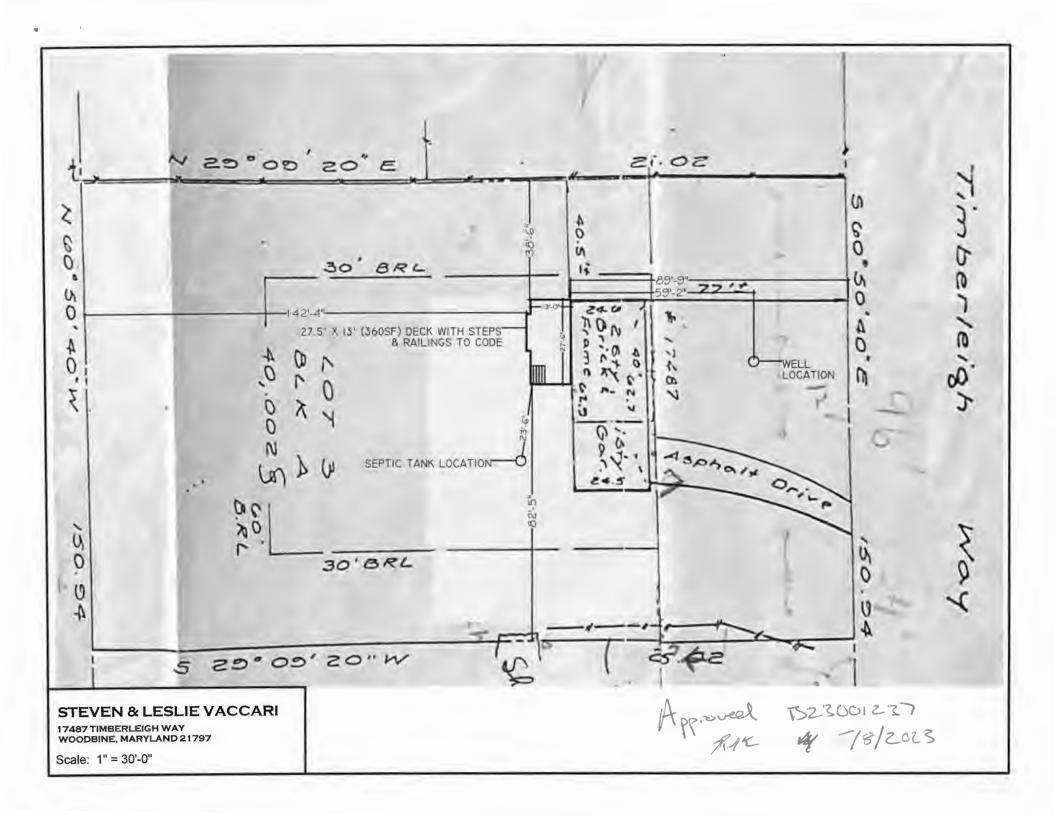
169

MHIC Co

✓ JOHN

LEE





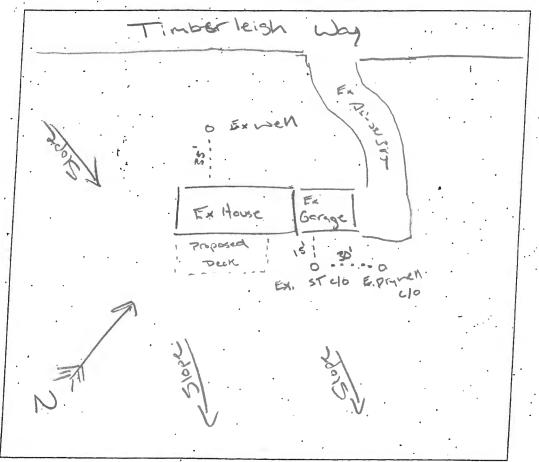
RESIDENCE -2xI2 LEDGER BOARD -2xI0 Joists 12" OC USE HANGERS -6X6 POSTS COMPOSITE -SPACED 8' O.C. DECK BOARDS RAN PARALLEL To House -18" DIA. FOOTER (7) 6x6 Posts & 10" OF CONCRETE -(2) 2x10 BEAM -2xl2 Stringers 18" O.C. FLOOR -8" SQUARE FOOTER **JOIST** AT BASE OF STAIRS CANTILEVER -(2) 2xI0 BEAM 12" DEEP OF CONCRETE 18" BENCH 18"HT FROM FINISHED GRADE 27'-6" DECK & STEPS FRAMING PLAN - TOP VIEW STEVEN & LESLIE VACCARI 17487 TIMBERLEIGH WAY WOODBINE, MARYLAND 21797

Scale: 1/4" = 1'-0"

SITE INSPECTION SHEET

OWNER: Vaccari Leo.	PHONE #:
ADDRESS: 17487 Timberleigh	CONTRACTOR:
Woodlowe MD 21797	WELL TAG#: HO-73-2050
SUBDIVISION: Timber leigh VIME LOT: 3	COUNTY#: Howard
	sing deck 27.5' × 13'

LOCATION DIAGRAM



	,			
COMMENTS: Well appear	s to be in	great	condition	1. The
piece eap and everit	hing secure	· w/ tar	Na siqu	rs of
failure w/ septic	system.	Septic	apricer	-5++0
He in functioning	condution	^	,	,
			•	•
DATE: 5/8/2023	TNSPECTOR	PSF		•

Timberleish (Trentycol)





54

12252/8/2022 (22021/2007) 121/2007 121/2007



0/0

가게, 기교의 방향 (1941) 홍상사 기반기의 제상 (1944) 최본 1979 : 교통 기소 : 1985 : 1985 : 1985 : 1985 : 1985 : 1985 : 1985 : 1		uc	7. W. C. 1989	777
OF DE	R"M-I-T		,	265399 P. II. TA
CISTING SEWAGE D	ISPOSAL SYSTEM		A	17818 File,
MARYLAND STATE	DEPARTMENT O	F HEALT	H	genne
HOWARD COUNTY		i	LLICOTT	CITY
CO2			DISTRICT_	4th
			DATE_	9/10/77
	INDEXED	•		
Kastner Plumbing & Heating	IS PERM	ITTED TO INS	TALL_AA	LTER
DDRESS 13556 Argo Drive, Dayton, Md. 2	21036	PHONE	725-5000	1
SEWAGE DISPOSAL-SYSTEM LOCATED AT				<u> </u>
eu				Jones
	17494 /	7487		. C
UBDIVISION Timberleigh Village,	ROAD_Timberle	eigh Way	LOT_	, Sec. 1
ROPERTY OWNER Tech-Con-Development	Veter + Leslie	Vacarri		:
DDRESS				,
PECIFICATIONS 4 bedrooms				
4				- 0
DRAIN FIFT D DEPTH F	FFT. BOTTOM AREA		SQ. FT.	2/43,2/1
DRAIN FIELD DEPTH FI			.5 q. FT.	3/933
SEEPAGE PITSABSORBENT S		5Q. F	r	3/933
SEEPAGE PITSABSORBENT S	IDE-WALL AREA	SQ. F	r.;;; Ø	
SEEPAGE PITSABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE DRY WELL - To have 175 sq. ft.	DISPOSAL AREA 22%	SQ. F	ACITY 50%.	TO I SAME, LEVEL
SEEPAGE PITSABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER_DRY WELL - To have 175 sq. ft. of the finlet: Inlet to be 4 to 44 ft. be	DISPOSAL AREA 22% offective absorber low original grad	SQ F ALLONS A TANK CAP ant sidewall be and maxin	ACITY 50%.	nedroom below 2 ft. below
SEEPAGE PITSABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE DRY WELL - To have 175 sq. ft.	DISPOSAL AREA 22% offective absorber low original grad	SQ F ALLONS A TANK CAP ant sidewall be and maxin	ACITY 50%.	nedroom below 2 ft. below
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 1 facing lot from Timberleigh Way.	DISPOSAL AREA 22% offective absorber low original grade 5 ft. from left 1	ALLONS A TANK CAP A TANK CAP The sidewall The and maximine and 15	ACITY 505. Larea per lamm depth 125 ft. from 1	nedroom below 2 ft. below
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 1½ facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPO	DISPOSAL AREA 22% offective absorber low original grade 5 ft. from left 1:	a TANK CAP at sidewall a and maximine and 15	ACITY 505. Larea per lamin depth 125 ft. from 1	nedroom below 2 ft. below
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 11 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPOPERMIT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTICE.	DISPOSAL AREA 22% offective absorbed low original grade 5 ft. from left 1: FOOT IN DIAMETER OSAL AREA MUST BE	a TANK CAP a TANK CAP a TANK CAP a and maximine and 15 CAST IRON LL. STAND	ACITY 50%. Larea per la mum depth 125 ft. from 1	pedroom below ft. below cear when
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 11 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPOPRIMITY VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTICE IN DIAMETER. CAST IRON, CO.	DISPOSAL AREA 22% offective absorbed low original grade 5 ft. from left 1: FOOT IN DIAMETER OSAL AREA MUST BE COMMENTED ON TERRA CONTROL TER	a TANK CAP a TANK CAP a TANK CAP a tank maxin a and maxin ine and 15 CAST IRON LL. STAND OTTA ACCEP	PIPES MUST	pedroom below ft. below rear when
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 11 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPOPRIMITY VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTIC IN DIAMETER. CAST IRON, CO.	DISPOSAL AREA 22% offective absorbed low original grade 5 ft. from left 1: FOOT IN DIAMETER OSAL AREA MUST BE COMMENTED ON TERRA CONTROL TER	a TANK CAP a TANK CAP a TANK CAP a and maximine and 15 CAST IRON LL. STAND	ACITY 50%. Larea per la mum depth 125 ft. from 1	pedroom below ft. below rear when
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 1½ facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPONENT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTION IN DIAMETER. CAST IRON; COULD LANS APPROVED BY H. Snyder & C. B. Stream LLL SEPTIC TANK AND DISTRIBUTION BOX WITH WAR	DISPOSAL AREA 22% effective absorbed low original grade 5 ft. from left 1. FOOT IN DIAMETER DSAL AREA MUST BE COMMENTED TO TERRA COMMENT OF TERRA COMME	a TANK CAP a TANK CAP a TANK CAP a tand maxin and 15 CAST IRON LL. STAND OTTA ACCEP 9/19/73	PIPES MUST	pedroom below ft. below rear when
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 1½ facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPONENT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTION IN DIAMETER. CAST IRON; COULD LANS APPROVED BY H. Snyder & C. B. Stream ILL SEPTIC TANK AND DISTRIBUTION BOX WITH WANTIL INSPECTED AND APPROVED.	DISPOSAL AREA 22% OISPOSAL AREA 22% OFFECTIVE absorbed of the second o	a TANK CAP and maxin be and maxin c and 15 CAST IRON CAST IRON OTTA ACCEP 9/19/73 G FOR AN INS	PIPES MUST	bedroom below ft. below rear when BE 6 INCHES
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 4½ ft. be original grade. Locate dry well 11 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPOPRIMIT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTIC	DISPOSAL AREA 22% OFFICE OF TERRA CORRECTE OF T	a TANK CAP a TANK CAP a TANK CAP a tank cap a and maxin b and maxin c and TS CAST IRON LL. STAND OTTA ACCEP 9/19/73 G FOR AN INS	PIPES MUST.	bedroom below ft. below rear when BE 6 INCHES
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 44 ft. be original grade. Locate dry well 15 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPORT OF THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTION OF INSTALL SEPTIC TANK AND DISTRIBUTION BOX WITH WANTIL INSPECTED AND APPROVED.	DISPOSAL AREA 22% effective absorbed to original gradus for the nest to the second se	a TANK CAP c And maxin ine and 15: CAST IRON CAST IRON	PIPES MUST TED. SPECTION. COM IS RESPONSI	bedroom below ft. below rear when BE 6 INCHES
SEEPAGE PITS ABSORBENT S SEPTIC TANK CAPAC FOR GARBAGE GRINDER, INCREASE OTHER DRY WELL - To have 175 sq. ft. of inlet. Inlet to be 4 to 44 ft. be original grade. Locate dry well 15 facing lot from Timberleigh Way. NOTE: NO DRY WELL IS TO EXCEED 15 NOTE: ALL PIPE FROM HOUSE TO DISPORT OF THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTION OF INSTALL SEPTIC TANK AND DISTRIBUTION BOX WITH WANTIL INSPECTED AND APPROVED.	DISPOSAL AREA 22% effective absorbed to original gradus for the left 1: FOOT IN DIAMETER DSAL AREA MUST BE CHANK AND DRY WE NORETE OR TERRA CONTROL OF TERRA CONTROL OF TERRA CONTROL OF THE BEFORE CALLING NOR THE HEALTH D	a TANK CAP a TANK CAP a TANK CAP a tank cap a and maxin b and maxin c and TS CAST IRON LL. STAND OTTA ACCEP 9/19/73 G FOR AN INS	PIPES MUST PIPES MUST FED. IS RESPONSI	bedroom below ft. below rear when BE 6 INCHES

P	ERMIT			26539 F.M. Tres
913+17116 SEWA	GE DISPOSAL SYSTEM	1	A-	117818 1200
MARYLAND STA	TE DEPARTMENT	F HEALT	H	1
HOWARD COUNTY			LLICOTT	ĊITY
C)4			DISTRICT_	4th
			DATE	9/10/77
	THINTY			
	INDEXED	•		1
Kastner Plumbing & Heating	IS PERM	IITTED TO IN	STALLX	LTER
DRESS 13556 Argo Drive, Dayton, M	Md. 21036	PHONE_	725-5000	
				1 : •
EWAGE DISPOSAL-SYSTEM LOCATED AT.			<u>!</u>	1
esi.	4:10:1	12/100	**************************************	Con
DIVISIONTimberleigh Village,	Timberl Timberl	eigh Way	LOT	S. Sec. 1
1,1	D+ 111:	1, .	:	:
PERTY OWNER Tech-Con-Development	t Poler + Leslie	Vacarri		1
DRESSG			<u> </u>	,
	•			:
CIFICATIONS 4 bedrooms			1	32.0
DRAIN FIELD DEPTH	FEET, BOTTOM AREA_		SQ. FT.	3/44/11
SEEPAGE PITSABSORB	ENT SIDE-WALL AREA	50. F		" " " " " " " " " " " " " " " " " " "
			•	by,
SEPTIC TANK	CAPACITY 1250 G	ALLONS		anvo man
FOR GARBAGE GRINDER, INC	REASE DISPOSAL AREA 229	& TANK CA	PACITY 50%.	PTEL LANG, LEVEL
OTHER DRY WELL - To have 175 sq.	ft. effective absorbe	nt sidewal	1 area per l	edroom below.
inlet. Inlet to be 4 to 44 ft	t. below original grad	le and maxi	mum depth 12	ft. below
original grade. Locate dry we facing lot from Timberleigh We	ell 15 ft. from left l av.	ine and 15	5 It, from 1	rear when
		1	1	·
NOTE: NO DRY WELL IS TO EXCERNOTE: ALL PIPE FROM HOUSE TO				
PERMIT VOID AFTER THREE YEARS				
NOTE: INSTALL STAND PIPE ON S IN DIAMETER: CAST IRON	SEPTIC TANK AND DRY WE	LL. STAND	PIPES MUST	BE 6 INCHES
NS APPROVED BY H. Snyder & C. B.	N, CONCRETE OR TERRA C	9/19/73	•	
	· · · · · · · · · · · · · · · · · · ·	4	ORBEI L Aller	12154
	•	G FOR AN IN	SPECTION. CO	VERINO, WORKSAM
	TH WATER BEFORE CALLIN			
	TH WATER BEFORE CALLIN	ξ., .		
IL INSPECTED AND APPROVED. THER THE HOWARD COUNTY COMMISSION			IS RESPONSI	BLE FOR THE
IL INSPECTED AND APPROVED. THER THE HOWARD COUNTY COMMISSION			IS RESPONSI	BLE FOR THE
IL INSPECTED AND APPROVED. THER THE HOWARD COUNTY COMMISSION	NERS NOR THE HEALTH I	DEPARTMENT BLOG. PERM	MITI SIGNEDO /	BLE FOR THE
THE THE HOWARD COUNTY COMMISSION		DEPARTMENT	MITI SIGNEDO /	BLE FOR THE
L SEPTIC TANK AND DISTRIBUTION BOX WITH INSPECTED AND APPROVED. THER THE HOWARD COUNTY COMMISSION CESSFUL OPERATION OF ANY SYSTEM.	NERS NOR THE HEALTH I	DEPARTMENT BLOG. PERM	MITI SIGNED NED 11/14/9 4354/02	BLE FOR THE

· PRELIMINARY	APPL	ICAT	ION		A 17818
• • •	SEWAG	E DISPOSAL TE	STING		P
STATE OF MA	ARYLAND - DEPA			TAL HYGIEN	E '
HOWARD COUNTY HE ENVIRONMENTAL HE		NT		DISTRICT.	4th
P. O. BOX 476, ELLICOTT	CITY, MARYLAND 21	043	المراقب من المراقب الم المراقب المراقب	DATE 12	2/28/12
TELEPHONE: 465-5000, EX	XT, 356	!			
			;		
į		1			
	1 /			:	
	:	1		:	
	FFICED	:			
O: THE COUNTY HEALTH OF ELLICOTT CITY, MARYLA					
I, HEREBY, APPLY FOR					
	INE RECESSART I	EST IN ORDER T	O CONSTRUCT IC	OR RECONSTRU	ICT) A SEWAG
	THE RECESSARY	EST IN ORDER T	O CONSTRUCT (C	R RECONSTRU	ICT) A SEWAG
DISPOSAL SYSTEM.	iam B. Martin and	· · · · · · · · · · · · · · · · · · ·	O CONSTRUCT (C	PR RECONSTRU	CT) A SEWAG
PROPERTY OWNER Will:	iam B. Martin and	l wife		:	
DISPOSAL SYSTEM.	iam B. Martin and	l wife	O CONSTRUCT (C	489-4983	
PROPERTY OWNER Willi ADDRESS Route 94,	iam B. Martin and	l wife		:	
PROPERTY OWNER Willing Address Route 94, PROPERTY LOCATION:	iam B. Martin and	l wife	PHONE	489-4983	3
PROPERTY OWNER Willing Address Route 94, PROPERTY LOCATION: SUBDIVISION Timberleigh	iam B. Martin and Woodbine, Md.	l wife	PHONE	:	3
PROPERTY OWNER Willing Address Route 94, PROPERTY LOCATION: SUBDIVISION Timberleigh	iam B. Martin and Woodbine, Md.	l wife	PHONE	489-4983	3
PROPERTY OWNER Willing Address Route 94, PROPERTY LOCATION: SUBDIVISION Timberleigh	iam B. Martin and Woodbine, Md.	l wife	PHONE	489-4983	3
PROPERTY OWNER Willist ADDRESS Route 94, PROPERTY LOCATION: SUBDIVISION Timberleight ROAD AND DESCRIPTION ROAD AND ROAD AND ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROA	iam B. Martin and Woodbine, Md. n Village oute 94	l wife	PHONE	489_4983	3
PROPERTY OWNER Willist ADDRESS Route 94, PROPERTY LOCATION: SUBDIVISION Timberleight ROAD AND DESCRIPTION ROAD AND ROAD AND ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROA	iam B. Martin and Woodbine, Md. n Village oute 94	l wife	PHONE	489-4983 o. 3, Sect. 1	3
PROPERTY OWNER William ADDRESS Route 94, PROPERTY LOCATION: SUBDIVISION Timberleigh ROAD AND DESCRIPTION RO	iam B. Martin and Woodbine, Md. Novillage Dute 94 sq. ft.	l wife	PHONE	489-4983 o. 3, Sect. 1	3 L edrooms
PROPERTY OWNER William ADDRESS Route 94, PROPERTY LOCATION: SUBDIVISION Timberleigh ROAD AND DESCRIPTION RO	Martin and Woodbine, Md. Woodbine, Md. Village Dute 94 sq. ft. ESCRIBE	l wife 21797	PHONE LOT N	489-4983	drooms
PROPERTY OWNER Willights Route 94, PROPERTY LOCATION: SUBDIVISION Timberleights ROAD AND DESCRIPTION ROOT ROOT ROOT ROOT ROOT ROOT ROOT RO	Martin and Woodbine, Md. Woodbine, Md. Village Dute 94 sq. ft. ESCRIBE	l wife 21797	PHONE LOT N	489-4983	drooms

THIS IS NOT A PERMIT

HOLD PENDING FURTHER TESTS.

REASONS FOR REJECTION OR HOLDING

(KIND OF SYSTEM)

	EQUENCE			STATE OF MARYI AND	
	NO SEU ARM		r jaras s	WATER RESCURCES ADMINISTRATION	
1 . 3> 3 (atq. Ho.) 6	•		TAWE	ES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 FILL IN THIS FORM COMPLETEL	
THIS NUMBER IS TO BE PUNCHE IN COLS. 3-6 ON ALL CARDS!	11			WELL COMPLETION REPORT COUNTY A178/8	
(WAA UBE ONLY)	,,	5/2	4/11/	DEPTH OF WELL PERMIT NO. FROM "PERMIT TODAILL WELL"	
	DATE	MEEF CO	MPLETER	300 10 - 23 - 2056 22 ITO NEAREST FOOT! 20 28 29 30 31 32 33 36 48 30 37	
	· []			DAILLERS IDENTIFICATION NO.	
TEC - CON DELL. INC.					
OWNER / C LAST HAN	$\frac{\gamma}{\gamma}$			CALL COLLEGE 1 . PINOS HAME . M. A.	
STREET OR RED_200		ENT		POST OFFICE COLLAMBIA	
WELLL				GROUTING RECORD TET NO C 3	
STATE THE KIND OF FORMATION COLOR, DEPTH, THICKNESS AND	IF WATE	R BEARIN	HEIR	TE LIGHTLE APPROPRIATE DOX) N 1 2 SEC. HO.) O PUMPING TEST	
DESCRIPTION USE ADDITIONAL SHEETS OF NECESSARY	FE	ET TO	CHECK IF WATER BEARING	TYPE OF GROUTING MATERIAL (CIRCLE BOX).	
17 1111133417	<i>5</i> %			TATE TO SENTONITE CLAY BC HOURS PUMPED (TO HEAREST HOUR)	
100 SOIC	0	2		NO. OF BASS AND NO. OF POUNDS 2500 PUMPING RATE (GALLONS PER MINUTE TO NEAREST CALLON)	
				CALLONS OF WAYER 185	
SHALEY	2	50		DEPTH OF GROUT SEAL (TO MEARES) FOOT)	
-/	-			WATER LEVELS (DISTANCE FROM LAND SIMPACE)	
ShALE	so	70		CENTER O IF FROM SURFACE)	
IMALE		,,,		CASING CASING RECORD WHEN TYPES (NEARCY 22 28 POOT)	
	ا م	0.7		APPROPRIATE STEEL CONCRETE TYPE OF PUMPED USED ICIRCLE APPROPRIATE	
Drown SLATE	10	80		BELOW PRISTON T TURBIT	
	<u> </u>			PLASTIC OTHER 27 27 27 27 OTHER	
RUE SLATE	20	100	[MAIN NOMINAL DIAMETER TOTAL DEPTH 27 27 27 BELO	
ICUE) CXIE	00	700		CASING TOPIMANICASING OF MAIN CARING TYPE (HEAREST INCH) (HEAREST FOOT)	
				57.6.84	
7011				60 61 63 64 66 70 PUMP INSTALLED	
78 open 2 above 91. 25 lap count	17			TYPE OF PUMP (WRITE APPROPRIATE LETTER IN SOL - SEE ABOVE: A. C. J. P. R. S. T. O.	
78 open				C	
2 hovegt.		l		DRILLER WILL INSTALL PUMP V N	
-l-1man	<i>t</i>			CAPACITY!	
25/1000	4			SCREEN TYPE SCREEN RECORD (TO NEAREST CALLON)	
of Ti	1			APPROPRIATE STEEL BRASS OPEN HOLE 37	
				APPROPRIATE STEEL BRANS OPEN HOLE CODE OR BROWLE PUMP COLUMN LENGTH (MCAREST FOOT) 43 47	
				PLASTIC OTHER CASING HEIGHT ICIRCLE APPROPRIATE BOX	
				C 2 TAND SURFACE	
				DEPTH (WEAREST WURLT FOOT)	
				LOCATION OF WELL ON LOT	
				N SHOW PERMANENT STRUCTURE SUCH AS BUILD! H SEPTIC TANKS, AND/OR OTHER LAND MARKS AND I IMPIECTE NOT LESS THAN TWO DISTANCES	
CIRCLE APPROF	PRIATE	BOXES	<u></u>	S 2	
A WELL WAS ABANDONED			N THIS		
E ELECTRIC LOG OBTAINED				38 39 41 45 47 51	
PITEST WELL CONVERTED		ETION W	ELL	SLOT SIZE 1, 2, 3, HOUSE	
I HEREBY CERTIFY THAT I P	HAVE CON	APLIED W	ITH ALL	56 60	
CONDITIONS STATED ON THE A TO DRILL WELL", AND THAT IN THIS REPORT IS TRUE, A	BOVE-CAP	TIONED '	"PERMIT NTAINED	FROM TO DOC	
TO THE BEST OF MY KNOWS	LEDGE, II	HFORMAT	ION AND	IF WELL DRILLED WAS A	
ORILLERS HAME	, 7	42.1.	,	WAR USE ONLY (NOT TO BE FILLED IN BY DRILLER)	
PRINTIP L. F. E.H.	SIEKI	VHU		70 (E.R.O.S.) W O	
17.5	rola	VIII	/ >	72 74.75.76	
SIGNATURE		11		TELESCOPE LOG OTHER DATA CASING INDICATOR AVAILABLE	