4/10/02 AM

03-318052

ISSUE DATE:

3/15/2002 PERMIT

P 516871

APPROVAL DATE:

A 38836

ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

Hatfield's Equip	IS PER	MITTED TO	INSTA	ALL 🛛	ALTER	
ADDRESS: <u>13785</u>	Burntwoods Road - 2	21737	PHONE NUM	IBER:	301-85	64-6172
SUBDIVISION: Ric	lgewood		LOT NUMBE	R:	1	
ADDRESS: 3935 W	Valt Ann Drive	PRO	OPERTY OWN	ER:	Terry & I	Laura Lee
SEPTIC TANK CAPA	CITY (GALLONS):	1250				
PUMP CHAMBER CA	PACITY (GALLONS):	N/A				
NUMBER OF BEDRO	OMS:	4				
SQUARE FEET PER E	210	•			- -	
LINEAR FEET OF TR						
TRENCHES:	Trench to be 3.0 feet widdepth 5.0 feet below orig grade. 2.0 feet of stone b	inal grade. Ef	fective area beg			
LOCATION:	Place the distribution box from Folly Quarter Road shown on plan.	105' off the r	ear lot line and			
NOTES:						
PLANS APPROVED:	MER 8/29/01	OK (BB))	Ε	DATE:	8/21/01
NOTE: PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS						

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTMEM SHALL BE 100 FEET FROM ANY WATER WELL NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT BUILDING PERMIT SIGNED 0-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

AND RETURNED 425-02 B00135639-46 PROPANE TAUK

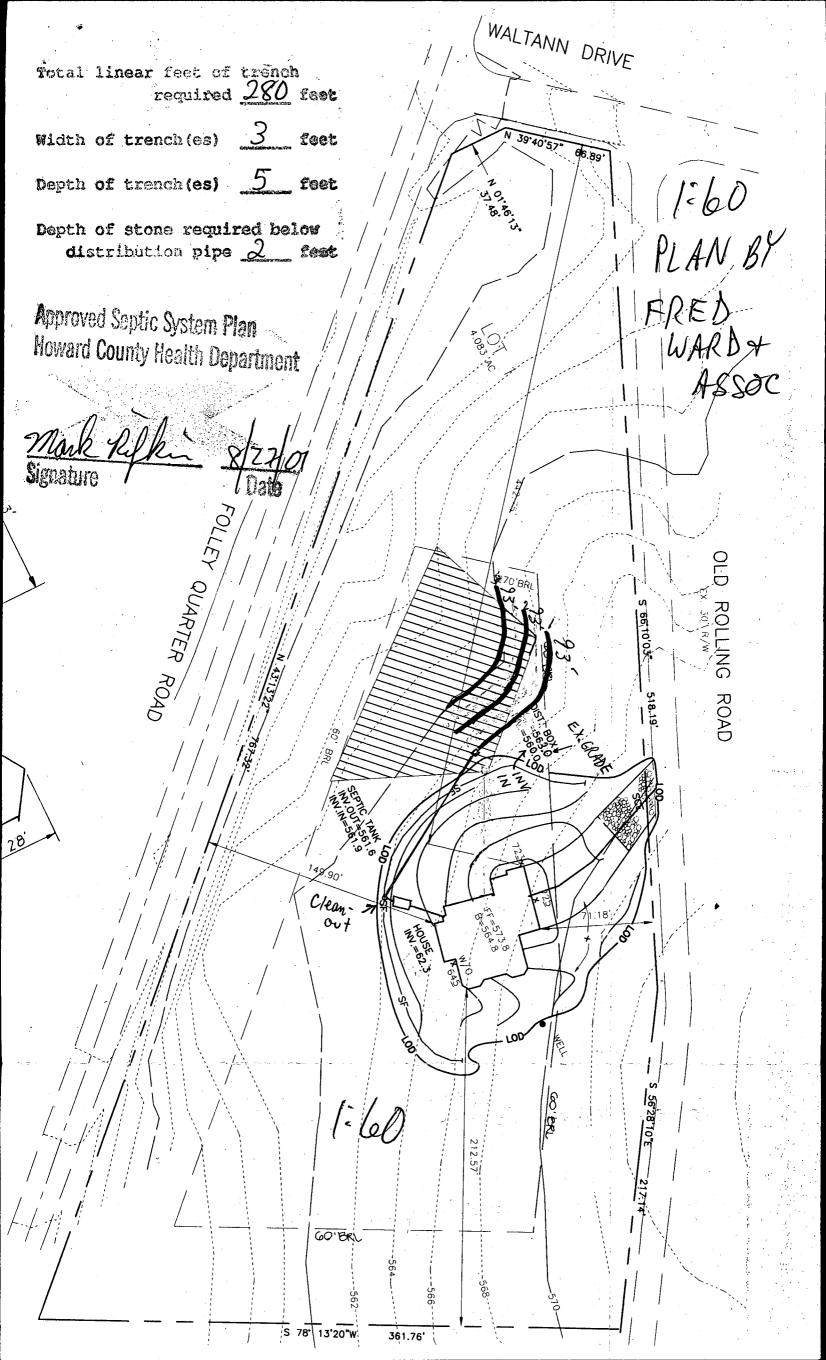
BUILDING PERMIT SIGNED

AND RETURNED 6-602

BOO 136760 - 2 LENEL DECK

A38836

Walt and Dr.	
NOT TO SCALE	
96' 83'. 10'646 83'. 10'646 83'.	TRENCH DATA TRENCH WIDTH 3' TRENCH INLET DEPTH 2.5-3' TRENCH BOTTOM DEPTH 4.5-5' DEPTH OF STONE 2' NUMBER OF TRENCHES 3 TOTAL TRENCH LENGTH 289 ABSORBENT AREA 867 40 DISTRIBUTION BOX LEVEL 775 BAFFLE IN DISTRIBUTION BOX 475
8 - 16 well	SEPTIC TANK DATA SEPTIC TANK ISOUTS GALLONS MANHOLE RISER DATA 6 INCH INSPECTION PORT From T PUMP CHAMBER DATA PUMP CHAMBER GALLONS MANHOLE RISER DATA PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION: 4/10/02 /10/02	Mount had house com is lower Tank moved Moved 157 Trench down hill to get 3' invert. 25 2.5' invert. 15t Trench Bo, then (2) 100's So
	ULDING PERMIT SIGNED AND RETURNED 4 4 5 6 7
93/91/100	BUILDING PERRIT SIGNED AND RETURNED



DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043

ELLICOTT CITY, MD 21043 PERMITS (410)313-2458 INSPECTIONS (410)313-1810 AUTOMATED INFORMATION (410) 313-3800

HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER 13/00/3/646

Building Address 3935 WALTANN DR.	Property Owner's Name Let TERRANCE & LAURA
ELLICOTT CITY 21042	Address 6603 SHAD: GREVE
Suite/Apt: #: SDP/WP/Petition #:	City Courses State MD Zip Code 21044
Census Tract Subdivision	Home Phone 401884-0111 Work Phone 301) 474-5370 Applicant's Name & Mailing Address, (if other than stated hereon):
Section Area Lot	Application of the state of the
Tax Map Parcel Grid Grid	
Zoning (Map Coordinates 7/6/1) Lot size # + Acres	Phone Fax
Existing Use Vacant lat	Contractor Company THE GASTEMBRE GROUP (1 C
Proposed Use NEW Since Francis Residence Estimated Construction Cost \$ 350,000	Contact Person STEVE CALIFEIN
Description of Work New Single Family	Address 1231 Linguicini Co.
4 bed 000 Bloods mutinished bosement	City DA 177A State 11/1) Zip Code 210 36
and many on 4 Full, 2 half baths,	Phone 4/10 531-816 5 Fax 1/10 531-8070
Contact Name den	Engineer or Architect Company FREDE MCIS MANN & PERC. Contact Person CHAIS (ELC
Address	Address 7124 RIVERWINDA DA. SLIVE C
City State Zip Code	City COLUMBIA State 10 Zip Code 21046
Phone Fax	Phone 720-6900 Fax 4107206286
BUILDING DESCRIPTION - <u>COMMERCIAL</u>	BUILDING DESCRIPTION - RESIDENTIAL
Building Characteristics Utilities	Building Characteristics <u>Utilities</u>
Height: Water Supply:	SF Dwelling SF Townhouse Water Supply: Depth Width Public
No. of stories: 2 Public Private	1st floor:
Sewage Disposal: Public	2nd floor: Basement: Public Private
Gross area, sq. ft. per floor:	Finished Basement ☑ Unfinished Basement ☐ Crawl space ☐ Slab on Grade ☐
Use group. Electric Yes ☑ No ☐ Gas Yes ☐ No ☑	No. of Bedrooms 4 Gas Yes No 🔀
Heating System:	Multi-family dwellings: No. of efficiency units: Heating System: No. of 1 BR units:
Construction type: Reinforced Concrete Natural Gas	No. of 2 BR units: No. of 3 BR units: Propane Gas ■
Structural Steel Propane Gas Masonry	Other Structure: Sprinkler system: N/A
Wood Frame Sprinkler system: N/A ☑ Full	Dimensions: NFPA #13D NFPA #13R
State Certified Modular Partial Other Suppression	State Certified Modular Other:
# of Heads THE UNIDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLICA	Manufactured Home
COUNTY WINCH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM NO WORK ON THE ABOVE REFERENCED PROP ENTER ON TO THIS PROPERTY BOR THE PURPOSE OF INSPECTING THE WORK PERMITTED AND POSTING NOTICES.	ERTY NOT SPECIFICALLY DESCRIBED IN THIS AND CONTROL (5) THAT HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO
Skyf	STEPHEN P. GAIFFIN
THE GRIFFINGE GROUP LLC	STEPHEN P. GAINGED Print Name 7/24/01
Title/Company Checks payable to: DIRECTOR OF ** PLEASE WRITE NEA	TLY AND LEGIBLY. **
	E USE ONLY - DPZ SETBACK INFORMATION PROPERTY ID#: 5/64
Land Development, DPZ	Front Filing fee \$ //
311003315	Reur Permit lee \$ Side: Excise tax \$
Dev, Engineering, DPZ	Side St.: Add'1 per, fee \$
Health X 2 + 10 / 1/44 Y	All minimum setbacks met? TOTAL FEES \$
	Is Entrance Permit required? Balance due \$
YES O NO D	Historic District? Validation #
	YES □ NO □ Lot Coverage for NewTown Zone
The street configuration and the street control of the street cont	SDP/Red-line approval date Accepted by Accepted by

4/11/02 Not Ready (5)

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM

TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.

Company Name:

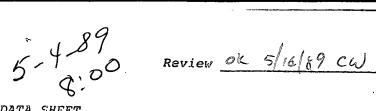
Address:

Telephone #:

Address:			-	
License # and name	Licensed Plumber of individual responsi			Licensed Well Pump Installer
Name (Print):				License#
*A licensed individ	lual must perform th	e actual installati	on. Appro	entices must be under the direct
		r master plumbei	r, pump ins	staller or well driller. Licenses may be
subjected to field v				
Name of Property C)wner:		Telepho	ne #:
Subdivision: <u>K</u>	DGEWOOD		Lot #: _	Well Tag # : HO - 88 - 025
Site Address:	3935 Walt	MAN Wr		
Submersible Pump	. Doto	Distance Adams		Well Con and Plantic Conduit
Make:		Pitless Adapter Make:		Well Cap and Electric Conduit Two piece watertight cap:
Model #:		Model#:		Screened, vented well cap:
Pump Capacity	GPM	Depth: (3	86" min)	Cap secured to casing:
Well Yield:	GPM	NSF approved:	, , , , , , , , , , , , , , , , , , , ,	Conduit min 18" B.G.:
	untered at time of pur	ip installation:	(feet)	Conduit secured to well cap:
If pump capacity ex	ceeds well yield, a lo	w water cut off sw	itch is requ	ired by NSPC 1990 Section 17.8.4
Torque arrestors or	Cable guards are requ	iired – Must circle	one	
Safety rope, if use	d, attached to inside	of well casing wit	h eye bolt	
	•			
Piping to house	4	House Conne		
Type:				ed soil at wall penetration:
PSI:(160 psi		Approximate	length of sie	eeve:
Depth of supply lin	ie:(36" min)	Sleeve caulke	d and sealed	d properly:
The water supply distribution box, approval prior to	drainfields, and sewa	e at least ten feet ge reserve area.	from the se If this <u>can</u>	eptic tank, pump chamber, sewage piping, mot be accomplished, contact this office fo
	•			
Signature of comp	any representative res	poncible for instal	lation	date
organism or comp	any representative tes	housing for mism	lation	date
-	For Health Depa	rtment Use Only	- Not to be	completed by Installer
D . I D				
Date Insp. Reques	ted:	D	ate Insp. Ap	pproved:
Inspection Data:	Pitless adapter and wa	ter supply line at l	least 36" bel	low grade
	Two piece cap installe			
				thed to cap properly
	Safety rope installed in			and Entated and a
	Correct well tag attach			
	Water supply line slee Adequate grout obser			lection
•	vacdovic Stort oosel	ved nerow britiess:	auapier	·

WELL COMPLETION REPORT THE NUMBER IS TO BE PURCHED DATE READY DATE WELL COMPLETE DAT	C1 9630 SEQUENCE NO.	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN
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DATE RECIPION DATE VELL COMPLETED DESCRIPTION DATE VELL COMPLETED DESCRIPTION STATE THE RIND OF FORMATIONS PENTATED THE RIND O	(THIS NUMBER IS TO BE PUNCHED		COUNTY RIMBER & 38871
DATE WELL COMPLETED STREET OR RFD STREET	IN COLS. 3-6 ON ALL CARDS)	PLEASE PRINT OR TYPE	
OWNER STREET OR RPD LAND LAND LAND LAND LAND LAND LAND LAND	DATE Received DATE WELL COMPLETE	F	
STREET OR ROTE SUBDIVISION			40-88-0257
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DESCRIPTION (Use additional thesis in mended) FROM TO Destring additional thesis in mended (FROM TO Destring) additiona	PENETRATED, THEIR COLOR, DEPTH,		
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GALLONS OF WATER CLOAY Share y 3 3 5 5 6 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	additional above if another) 57014 50	NO OF BAGS NO OF POUNDS	PUMPING RATE (gal. per min. 5
Shaley Shaley	7-001 00	GALLONS OF WATER	METHOD USED TO
Shaley 3 3 3			mericone roun mariate
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CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL HAS ECRNOGRIFTED TO E ELECTRIC LOG OSTAINED P EST WELL CONVERTED TO PRODUCTION WELL INSERT SOCREM	Gry 19, 24 42 65		J jet S submersible
Screen type SCREEN RECORD Or open hole Insert appropriate Code PLAGE (ACJ.PR.ST.O) IN BOX. SEE ABOVE: Or open hole STEEL BRASS OR OPEN BRONZE HOLE OR OF HOLE ON STEEL BRASS OF STEEL BRASS TEEL BRASS TEEL BRASS OF OPEN BRONZE HOLE OF DIP LOT OF DIP IN STALLED PLAGE (ACJ.PR.ST.O) IN BOX. SEE ABOVE: CAPACITY: GALLONS PER MINUTE (In onearest (IL)) OF PLASTIC OTHER OF PLASTIC OTHER OF PLASTIC OTHER OF PLASTIC OTHER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED DIAMETER OF SCREEN IN ON OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, ANDIOR TANK MARKS AND INDICATE IN THE MELL CONSTRUCTION IN COORDANCE WITH ALL CONSTRUCTION IN COORDANCE WITH COURSE WITH COORDANCE WITH ALL CONSTRUCTION IN COORDANCE WITH ALL CONSTRUCTI		60 61 63 64 66 70	27 27
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insert appropriate code below bright appropriate box appropriate box and enter casing height) CIZ DEPTH (nearest it.) CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL P LAND SURFACE INCH OF SCREEN SO SITEL BRASS OPEN GAPICITY CAPACITY: GALLONS PER MINUTE (to nearest gallon) PUMP HORSE POWER 37 41 CASTING, HEIGHT (circle appropriate box and enter casing height) 47 CASTING, HEIGHT (circle appropriate box and enter casing height) AND SURFACE Delow LAND SURFACE Delow LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND INDICATE NOT LESS THAN TWO DISTANCES THE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) T (E.R.O.S.) TO TO TO TO THERE DATA THE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) T (E.R.O.S.) TO TO THE DATA THE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)		or open hole	TYPE OF PUMP INSTALLED
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	SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)		Fill and PA
			Lair Callarier 11 11.

age	 of	
Date-		



FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Location of pa	coperty (road)	FOLLY QUAR	TER ROAD.	
Well Driller	RIDGEWOOD G. EASTE	D Lot	Block - Pla	sec.
			ner RIDGE WOOD	NS30C
Distanc	of well	too 2	CPM Tround GINCHES	
Static	water level (S.	V.L.) below M.P. 4	O FEET	P
	e pumping rese			Pumpus set at 300 peet
Total ti	me 30 min to	7145 reach pumping wate	Pumping rateft.	below M.P.
				•
TIME (in 15	the state of the s		recorded every 15 min	utes
minute in-	WATER LEVEL below M.P.	PUMPING RATE / time to fill &	FLOW METER READING (if used)	CALCULATED FLOW
tervals		gallon bucket	(11 useu)	(gallons per minute)
8:15	82 FEET /	12 SECONDS	NA	5 G. P.M.
8:30	82 FEET	12 SECONDS		5 GALLONS
8:45	82 FEET	12 SECONDS		5 GALLONS
9:00	82 FEET	12 SECONOS	·	5 GALLONS
9:/5	82 FEET	12 SECONOS		5 CALLONS
9:30	82 FEET	12 Seconos	,	5 GALLONS
9.45	82 FEET	12 SECONOS		5 GALLONS
10.00	82Feet	12 SECONOS		5 GALLONS
10:15	82 Feet	12 seconos		5 GALLONS
10:30	82 FGET	12 seconos		5 GALLONS
10:45	82 Feet	12seconos		5 GALLONS
11:00	82 Feet	12 SECONDS		5 GALLONS
11:15	82 Feet	12 SECONDS		5 GALLONS
				J GAZCOAS
			1. R. Ibuly h.	
<i></i>			05-04-89	
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communication described in the control of the contr	- See Adjusted to the Control of the			
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5-4-89	3 Ehrs Pump
8:60am	. *!

•		5-9-0 (Elus rump		
Page	of	8:00m	. * (Review	
nata					

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Depth of well 400 ft Distance of measuring point (M.P.) above ground 1ft Static water level (S.W.L.) below M.P. 40 ft	88-0257 (road) FOLLY QUARTER RORD. GEWOOD Lot Block - Plat Sec. EASTERDAY Owner KIDGEWOOD ASSOC.
	asuring point (M.P.) above ground
I. High rate pumping reservoir drawdown Time pump started 7:45 Pumping rate 12 G.P.M. Total time 30 min to reach pumping water level 92 ft. below M.P.	

II. Recovery pump test data - observations to be recorded every 15 minutes

TTT. MCCOVERY P			recorded every 15 minu	
TIME (in 15	WATER LEVEL	PUMPING RATE /	FLOW METER READING	CALCULATED FLOW
minute in-	below M.P.	time to fill 🗸	(if used)	(gallons per
tervals		gallon bucket		minutė)
;	/		N/A	G.P.M
10:33	82 ft	12 sec		5 grow
10:40	Ba ft	12 sec		5 don
10:45	82 ft	12 Sec		5 alon
10:50	82 Ft	12 sec	`	5 april
•			. 1	(Jv
	÷		5-4-89	
			Han sample taker	at 10:32 am
			Pumo set at	300 ft.
			Location ok.	H 1853
			SENADOW	

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ſ	B 1 9794 SEQUENCE NO.	STATE OF I	MARYI AND	STATE PERMIT NUMB	JER
	DP USE ONLY)	PERMIT TO I	and the second of the second o	WO -RRI-OR	177
l	1 2 3 • (THIS NUMBER IS TO BE PUNCHED	please pri	, and the second	fill in this form complete	L 1 79 letely
١	'IN COLS 3-6 ON ALL CARDS)		B 3	<u> </u>	
İ	Date Received (APA)		1 2	LOCATION OF WELL R	41100
1	OWNER INFORMA	ATION	HOWHRDI		10/2ster
١	FIPGENDAD HISSO	411143	8 COUNTY	21 m	
١	15 Last Name Owner	First Name 34	KIDGE WO		1 42
١	36 Street or RFD	55	SECTION .	LOT	
	RALTINDRETTA	जिक्रा के कि	44 46	48 50	
	57 Town 70	State 72 Zip 76	4 4 4 4 4 4 4 52 NEAREST TOWN		1 71
	DRILLER INFORMATIO	N		o.	ה
أ	George F. Easterday	40	MILES FROM TOWN (en	73 76 77 76	8
	L. Franklin Easterday, Inc.	77 License No. 80	B 4	FOLLY WUARTER	RD.
	Eirm Nama	רות מים אות מים	DIRECTION OF WELL FROM	11 NEAR WHAT ROAD	
	9265 Brown Church Rd., Mt.Airy,	Ma.21//1	TOWN (CIRCLE BOX)		NORTH
٠	Address J. East Jay	10/6/88	N. 8 N.	ON WHICH SIDE OF ROAD	
	Signature.	Date	8-9 B-9	(CIRCLE APPROPRIATE BOX)	WEST SEAST
	B 2 WELL INFORMATION		TOWN		SOUTH
	APPROX. PUMPING RATE (GAL. PER MIN.)		TOWN E	2000	17
	AVERAGE DAILY QUANTITY NEEDED 7	12	S _W S _E	DISTANCE FROM RO	AD
	(GAL PER DAY)	4)	8-9 S 8-9	ENTER FT o	or MI
	USE FOR WATER (CIRCLE APPRO	ODDIÁTE BOY)	∞ 8	NOT TO BE SILLED IN BY DRILL	38 39
				NOT TO BE FILLED IN BY DRILLI HEALTH DEPARTMENT APPROV.	
	D HOME (SINGLE OR DOUBLE HOUSEHO		HOWKRD	A# 3	8836
	F IRRIGATION)	AGRICOLIONAL	COUNTY NAME	(/	NTX NO.
j	INDUSTRIAL, COMMERCIAL, STATE A		STATE SIGNATURE	INSER	/87
•	22 OTHER (REQUIRES APPROPRIATION F PUBLIC OR PRIVATE WATER COMPAN	·	DATE ISSUED	at 1 x th	5/1 /20
	P APPROPRIATION PERMIT AND STATE I		[Agallo Dinen Maria	EXP. DATE
	APPROVAL) TT TEST, OBSERVATION, MONITORING (N	MAY RECHIRE	NORTH - 1 10 0	EAST DA 12 10	a of tenewe
	APPROPRIATION PERMIT)	WATHEGOINE	GRID 1 1 1 1 50	55 GRID (57 V) 0	63 to 4/18
			SHOW MAJOR FEATUR	RES OF 5-1-89	
٠.	APPROXIMATE DEPTH OF WELL=	FEET 28	BOX & LOCATE WELL . WITH AN X	HI NO A	m
			SOURCES OF DRILLING	G WATER Location de	
	APPROXIMATE DIAMETER OF WELL 6	NEAREST INCH	WELL	21 0	,
	METHOD OF DRILLING (circle one)	2.	at the open wol	
	BORED (or Augered) JETTED	Jetted & DRIVEN	3.	25th casing	Frank Make
	AIR-ROTary AIR-PERcussion RC	· · · · · · 	WRITE THE BOX NUME FROM THE MAP HERE		ground
	CABLE REVerse-ROTary	DRive-POINT		a bago cem	ent
			E 800	Exposea	5-1-89
	other		N 520	000	81
-	REPLACEMENT OR DEEPENE		DRAW A SKETCH RELO	OW SHOWING LOCATION OF WE	II IN
•	(CIRCLE APPROPRIATE B		RELATION TO NEARBY	TOWNS AND ROADS AND GIVE	
	N THIS WELL WILL NOT REPLACE AN E		DISTANCE FROM WEL	L TO NEAREST ROAD JUNCTION	
,	THIS WELL WILL REPLACE A WELL T	HAI WILL BE	N Gaz		
	39 THIS WELL WILL REPLACE A WELL T	HAT WILL BE USED			
	AS A STANDBY	NO WELL			
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	(IF AVAILABLE) 41 3 24	SED ON DEEPENDED	GLENEL	1 to an only	
	No. CM C.			LAIL DO	
	Notico be filled in by driller (OEP)	USE ONLY)	Oct 17 10 3	7 AM *AA	X
		AP	Enres	FUL	Cur I
	WRITE SELECT	53 20 Jun 1 Jun	HEVI		1 Dro
	FORCE INITIALS PERMIT NO 1 70 71 72	3 8 -0 2 5 1 73 74 75 76 77 78 79	HUMV		LY GIR ID
	SPECIAL CONDITIONS	70 17 10	4		
	SE POINT COMPLICACE		. •	9	

RIDGEWOOD FOLLY QUARTER RD

3883	6	
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SUBDIVISION:

LOT NUMBER:

DRY WELL OR DRY WELL AND TRENCH

		sq. ft./bedroom
	Septic Tank	Minimum Total Square Feet
3 bedroom	1000 gallon	·
4 bedroom	1250 gallon	
5 bedroom	1500 gallon	
Inletfeet	below original grade.	
Bottom maximum depth _	feet below	original grade.
Effective area begins	at feet be	low original grade.
and leave a to exceed l	5-foot earth buffer be	hant succe for H bedrooms
	<u> </u>	_
		20 sq. ft./bedroom
Trench to be 3	_	SATTZ 310 BOR TO BERROUN
Inlet feet	below original grade.	original grade. TOFTLONG FORIIBR.
Bottom maximum depth	feet below (original grade. ~ 1
Effective area begins	at feet bel	low original grade. The France FOR 786
feet of sto	one below distribution	pipe.
(2) If more to (3) Trenches (4) Call for (5) Provide tank and (6) If a gar	to be installed on <u>levinspection</u> of trench to 6" - 8" diameter cleadrywell.	a distribution box is required. yel ground. perfore gravel is installed. amout and cap to grade or above on septic sed, increase septic tank capacity by 50% 77
LOCATION: PLACE	THE DISTRIBUTION	J BOX 145' FROM
From THE Fro	UT LOT LINE AND	355 From THE RIGHT COTLINE
	<u>;</u> '	PENTY FROM FOLLY QUALTER RD,
RUN TRENCHE	s ALONG CENTOUR	TOWARD LEFT SIDE OF PROPERTY.
A FLAST TRENCH	MAXMUNT CONGT	N 60' DUE TO SOLL CONDITIONS
OUTSIDE OF	APPROVED SOPPLE	RESERVE ANSA.
		4/15/87 OW sola -
HD-191 REVISED	AFTER RET	-4/13/89 OWNDARED RH.

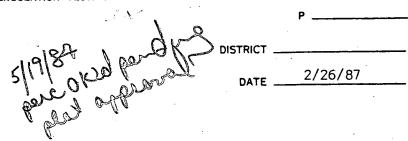
APPLICATION

PERCOLATION TESTING

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

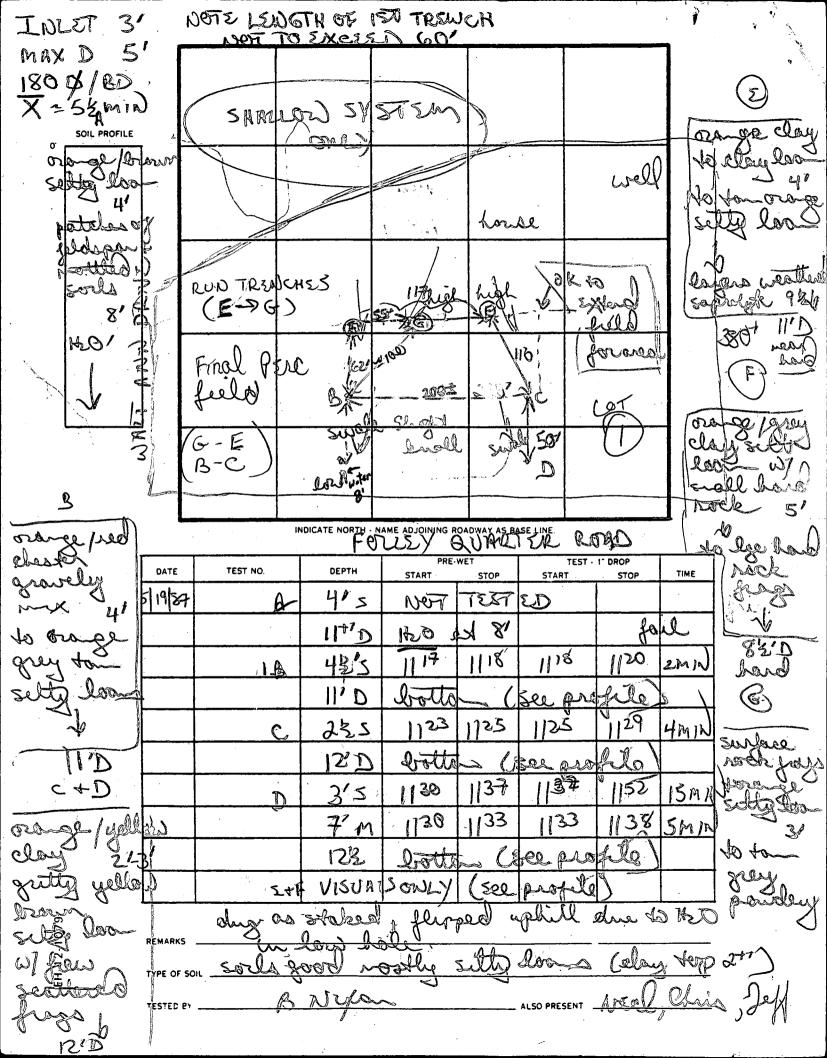
P.O. BOX 476 ELLICOTT CITY, MARYLAND 21043

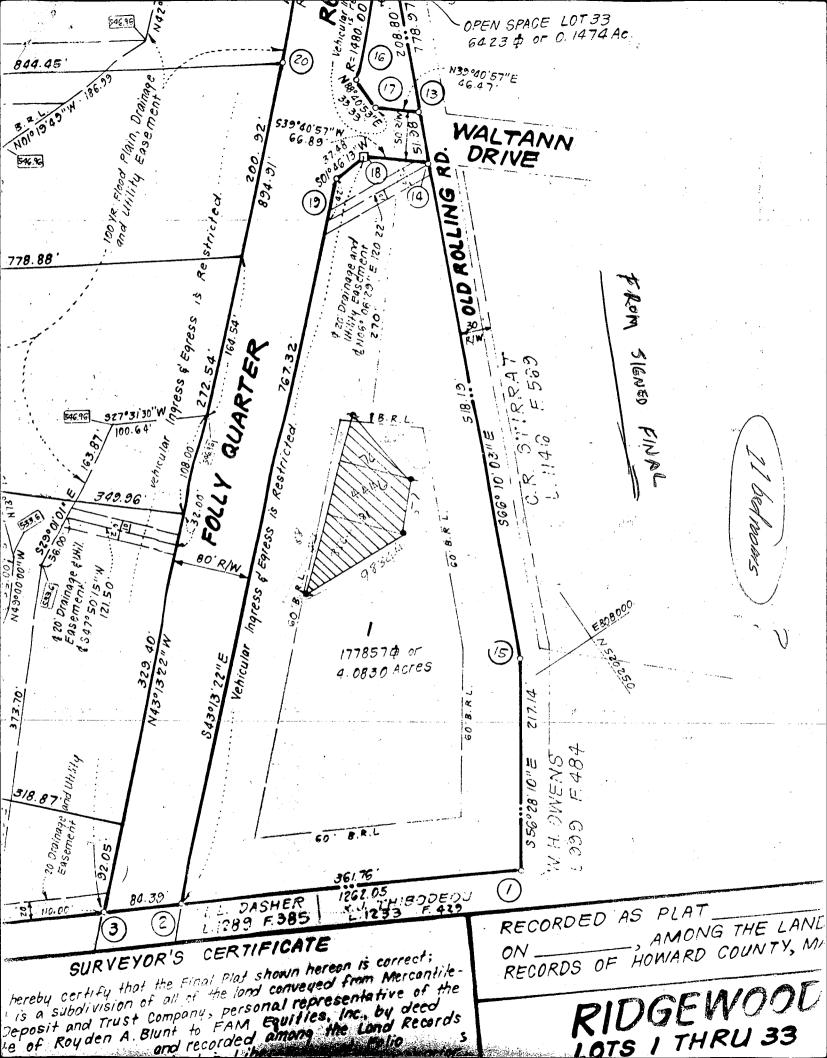
TELEPHONE: 461 9933

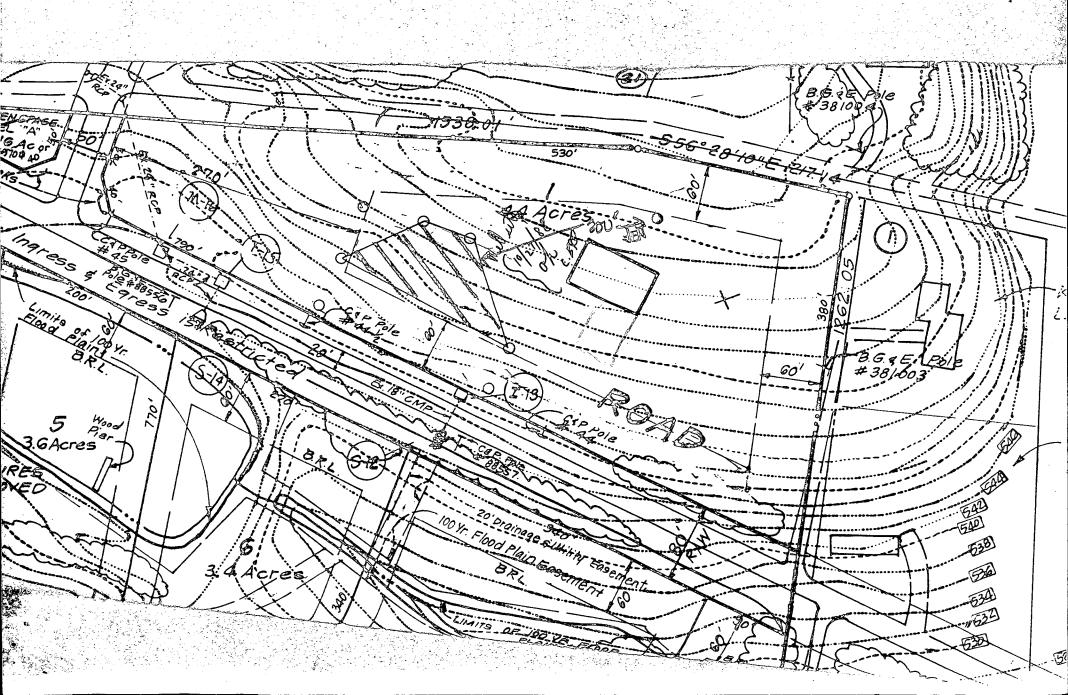


TO: THE COUNTY	HEALTH OFFICER	•			•	•
ELLICOTT CI	TY, MARYLAND	\		-		•
	PPLY FOR THE NECESSARY TEST IN OF		ECONSTRUCTI A SEWAGI	JUANI	u copes	
	c/o F.A.M. Equities Baltimore, MD 2120	; Inc. 233 E.	Redwood Stre		SUID-802 233E1	
	ER 2. F.A.M. Equiti					
ADDRESS	802 Garrett Bldg., Baltimore, MD 212	233 E. Redwoo	d Street	PHONE	<u>301–685–85</u>	88
PROPERTY LOCATIO	Intersection of R	t. 32 and Foll	y Quarter Roa	d		
SUBDIVISION	Ridgewood		1	LOT NO		
ROAD AND DESCRIP	TION <u>Public</u>	T. A				
TAX MAP22	PARCEL # 160					
SIZE OF LOT	4.2 AC		TYP	£ 6406	Single Fami	ly
THE SYSTEM INS	TALLED UNDER THIS APPLICATION	N IS ACCEPTABLE ONLY	UNTIL PUBLIC FACILI	TIES BECOM	E AVAILABLE. I FUL	LY UNDERSTAND THE
	WITH THE FILING OF THIS PERC	9.	م با ۱	/	۱. ۸	```
WITH ALL M.O.S	H.A. REQUIREMENTS IN TESTING	THIS LOT. WIGHT	ICH MCIM ISIGN	ATURE OF A	Agent for	FAM. Fa.
APPROVED BY	BNixon	FOR	SHALLOW	SYSTE	M DATE	0/27/8+
REJECTED BY		FOR			DATE	
HOLD PENDING FUR	RTHER TESTS	0.000	Ans at a l	(a)	DATE	ولا - ا

THIS IS NOT A PERMIT





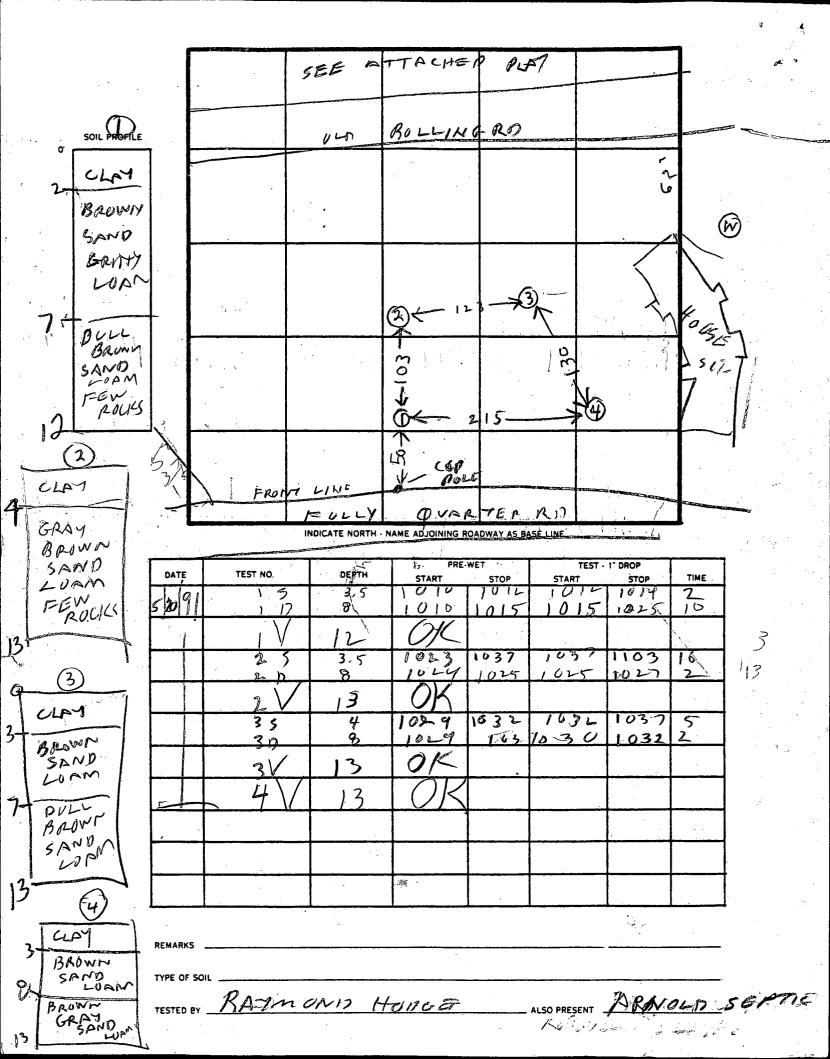


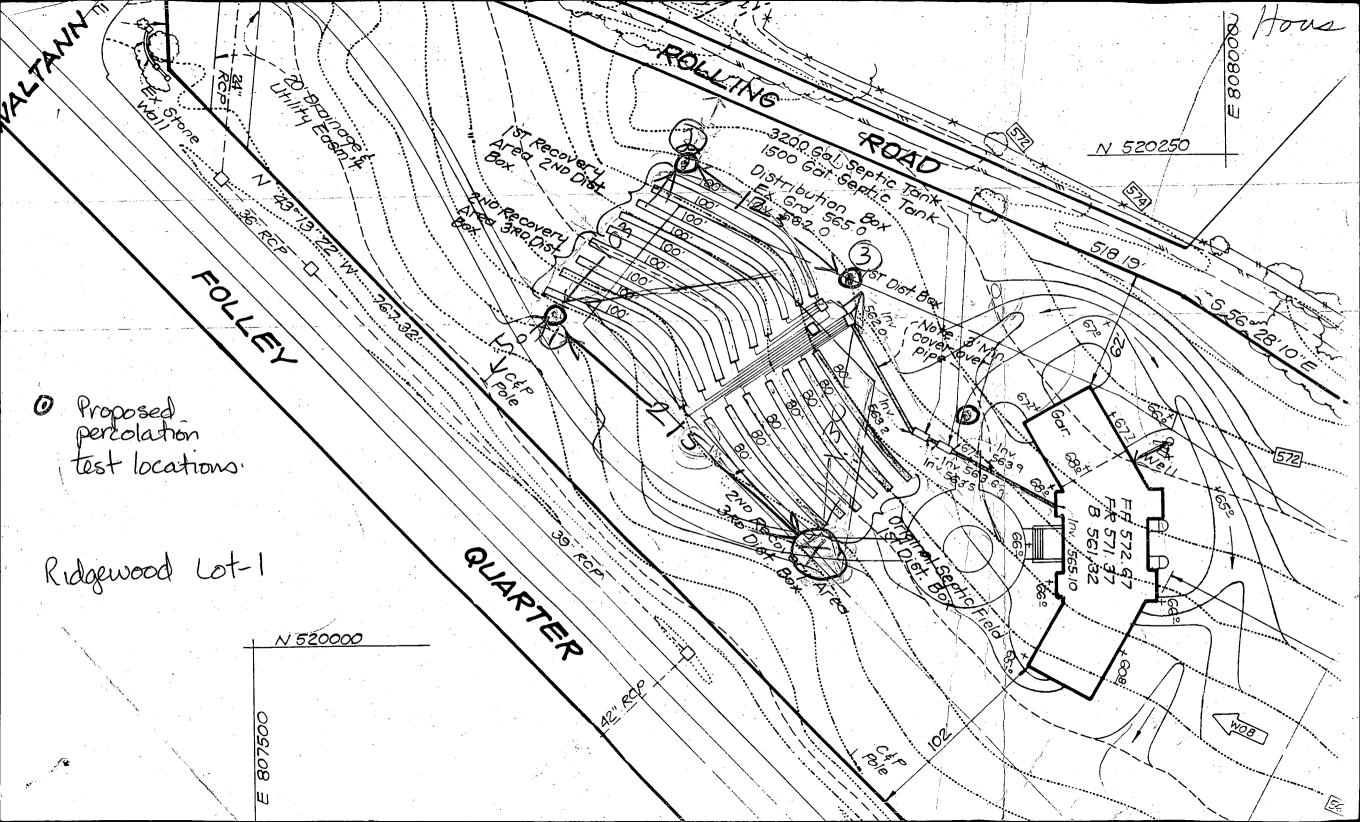
5/20/91

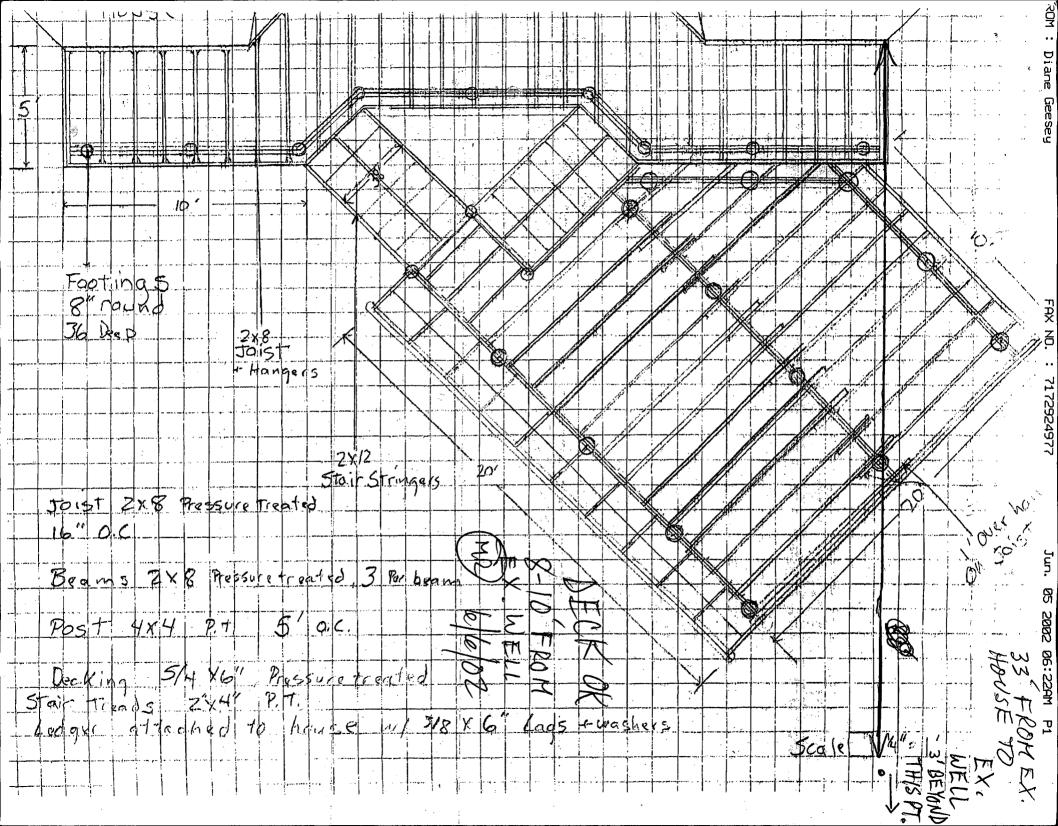
APPLICATION

	PERCOLATION TESTING
	HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH PO. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 461-9933 PERCOLATION TESTING P P PAGE P DISTRICT SHOWN AT EACH PT DATE DATE
	BUREAU OF ENVIRONMENTAL HEALTH
	IF UPHILE OFFICE ATTEND TION
	THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND L HEREBY APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
TO:	THE COUNTY HEALTH OFFICER
	I. HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. C 45/10/11
PROP	ADDRESS P.D. 10979 GULFERDRD. ANNAPOLIS JUNCTION MOSZON ADDRESS PHONE 953:0001
PROS	BULLOEL D. W TAYLOR
	ADDRESS FORY DONSEY BOLL DR E, C. PHONE 964-1181
	ERTY LOCATION:
	IVISION RIDGEWOOD \$ LOT NO. #1
ROAD	AND DESCRIPTION 3919 WALTANN DRIVE @ OLD ROLLING ROAD
	HOWARD GD. MD. 21843
TAX 1	MAP 22 PARCEL # 160
UZE (OF LOT 4.7 SCRES TYPE BLOG SINGLE FAMILY.
T. / C	(SINGLE FAMILY DWELLING OR COMMERCIAL)
INE	SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE	CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NOW REFUNDABLE UNDER ANY CIRCUMSTANCES. LALSO AGREE TO COMPLY
WITH	ALL MOSHA REQUIREMENTS IN TESTING THIS LOT WILL (SIGNATURE OF APPLICANT)
PPRO	OVED BY Jordgen FOR Large Prantsell DATE 5/20(9)
EJEC	TTED BY DATE
IOLD	PENDING FURTHER TESTS DATE
EASC	ONS FOR REJECTION OR HOLDING
	36461/S.F.S 7 Bedrooms

THIS IS NOT A PERMIT







T-\fome\PERMITERM

