1/31/00

03-310655

PERMIT

SEWAGE DISPOSAL SYSTEM

513335

INDEXED

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

HOWARD COUNTY HEALTH DEPARTMENT **BUREAU OF ENVIRONMENTAL HEALTH**

410-313-2640

ISSUE DATE 3/21/2900 APPROVAL DATE

IC DEDMITTED TO INCTALL

Mid-Atlantic Plumbing	13 PERIVITIEL	TO INSTALL ALTERX_
ADDRESS	annapolis MD	PHONE 800-822-2544
SUBDIVISION <u>Hilltop Farms</u> LOT N	IUMBER ADDRESS3134	Route 32
PROPERTY OWNER Howard & Jennifer Hays	PROPERTY OWNER'S ADDRESS	Same
SEPTIC TANK CAPACITY GALLONS		
PUMP CHAMBER CAPACITY GALLONS		,
NUMBER OF BEDROOMS		
SQUARE FEET PER BEDROOM		
LINEAR FEET OF TRENCH REQUIRED	<u>-</u>	
TRENCHES: Trenches to be feet wide. Inlet	feet below original grade. Botto	m maximum depth
feet below original grade. feet below original grade.	et of stone below distribution box.	
ECOATION.		
REPAIR - PURPOSE - To support Building Pe	rmit B00122546 for plumbed p	ool house. 3-13-2000
Call for inspection when ground		
		
PLANS APPROVED		DATE
PERMIT VOID AFTER 2 YEARS		
NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-C	ONSTRUCTION INSPECTION FOR ALL INS	TALLATIONS
NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0	FEET BELOW FINISH GRADE	
NOTE: WATERTIGHT SEPTIC TANKS REQUIRED		
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE A ARE NOT ACCEPTABLE	ND/OR AT 90° SWEEPS IN LINES FROM HO	OUSE TO DRAIN FIELDS, 90° ELBOWS
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTIOTHERWISE SPECIFICALLY AUTHORIZED	ON BOX, DRAINFIELDS) TO BE 100 FEET F	ROM ANY WATER WELL UNLESS
NOTE: NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENG	TH UNLESS SPECIFICALLY AUTHORIZED	
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST	IRON OR SCHEDULE 35/40 PVC OR ABS	
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AN	D PUMP CHAMBERS	

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

NOTE: IF PUMPED SEPTIC SYSTEM REQUIRED, (1) SEPTIC PUMP DETAIL TO BE PROVIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC PERMIT (2) PUMP PERFORMANCE TEST IS NECESSARY PRIOR TO HEALTH DEPARTMENT APPROVAL OF SEPTIC PERMIT

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

INSPECTOR

> 2 10

	- ITEROTI DATA
	TRENCH WIDTH
HO-87-1521 NEW YPOOL HOUSE	TRENCH INLET DEPTH
HO-81 NEW POOL HOUSE	TRENCH BOTTOM DEPTH
1000	DEPTH OF STONE
13	NUMBER OF TRENCHES
W	TOTAL TRENCH LENGTH
Line	ABSORBENT AREA
	DISTRIBUTION BOX LEVEL
EX. HOUSE	BAFFLE IN DISTRIBUTION BOX
	SEPTIC TANK DATA
	SEPTIC TANK GALLONS
	MANHOLE RISER
	6 INCH INSPECTION PORT
	PUMP CHAMBER DATA
	PUMP CHAMBER
	GALLONS
	MANHOLE RISER
	ALARM
RT. 32	PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION:	
The denominarian Edition.	
INSPECTION COMMENTS: 7/31/60 OK TO COVER S	EWER CONN, SLEEVE
HOD LINE INTO HOUSE; HOR LINE	NOT BELOW FROST DEPT
DUE TO ABSIENCE OF HEAT IN POOL HOUSE	(MR)

PERMIT

P	46	158
•		

A 35630

MARYLAND STATE DEPARTMENT OF HEALTH

DISTRICT 3rd

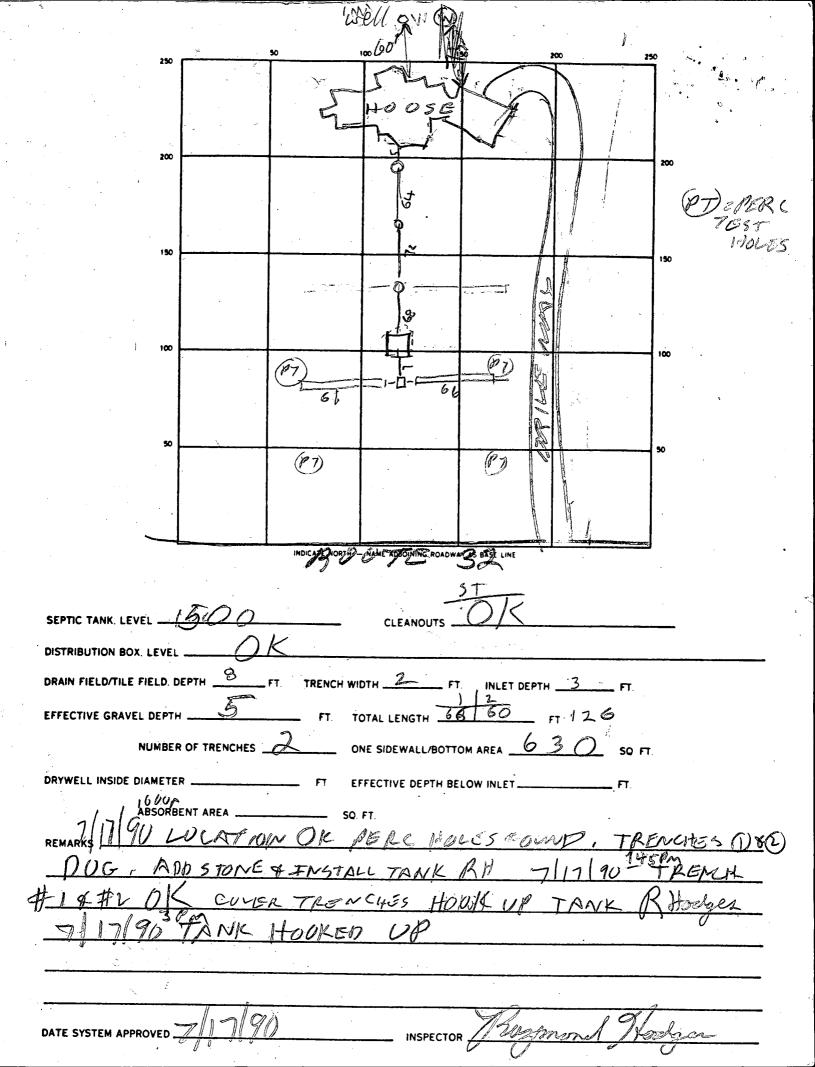
HOWARD COUNTY

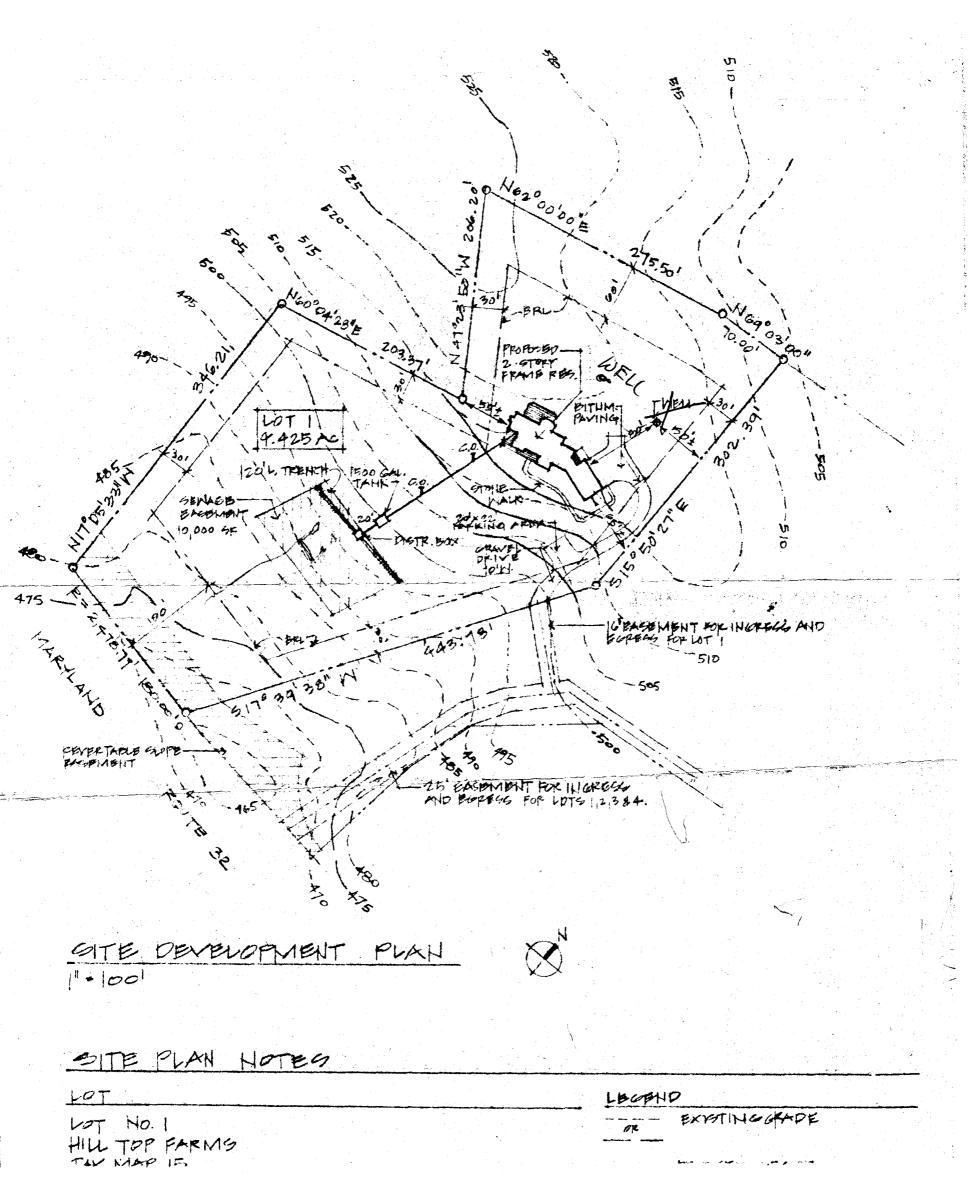
BUREAU OF ENVIRONMENTAL HEALTH 461-9933

DATE ____ DATE SYSTEM APPROVED

Arnold Backhoe & Septic Services, Inc.	S PERMITTED TO INSTALL X ALTER
ADDRESS P. O. Box 15, Woodbine, Maryland 21797	· · · · · · · · · · · · · · · · · · ·
SUBDIVISION Hilltop Farms ROAD 3134 Sykes	ville Road LOT 1
PROPERTY OWNER Howard M. Hays	
ADDRESS	
IBK <mark>ennbagekaninberkenderakkanikkankkankenderken</mark> birangenderaken berederaken.	**************************************
GARBAGE GRINDEREXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
original grade. Bottom maximum depth 8 fee area begins at 3 feet below original grade.	t helow original grade Efforties
LOCATION - Place the first trench 260 feet down the ri off the same lot line as seen when facing t trenches on contour toward the left (346.21	ght (443.78°) lot line and 60 feet
of 100 feet from the well. NOTE - No trench to exceed 100 feet in length. Pr and cap to grade or above on septic tank.	ovide 6" - 8" diameter alegant
LANS APPROVED BY Jane Nadeau	DATE 1/10/90
OVER NO WORK UNTIL INSPECTED AND APPROVED	
IEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCC	ESSFUL OPERATION OF ANY SYSTEM
IOTE. CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HO	
IOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION BOX, TRENCHES) TO BE 100 FEET FROM WEI	
OTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TI	
OTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FE	The state of the s
OTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS	
ERMIT VOID AFTER TWO YEARS	•
OTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.	CASTIBON CONCRETE OR TERRA COTTA OR PVC OR ABS
OTE DISTRIBUTION BOXES MUST HAVE BAFFLES	MET/JENED 8/27/99
	Seval \$ 10120113

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT *CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEMS





7-19-90 om

HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H Ellicott Mills Drive Ellicott City, MD 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New InstallationReplacement		Receipt #
Name of Installer FREDE	REDERICK MI	Telephone 6634
License Number		
		,
Name of Property Owner Hous	nra M. Hays	Telephone
Subdivision <u>Hillton Fairm S</u> Site Address <u>73/34 Sy</u>	Lot # / We	11 Tag \$ HU-81-1521
ite Address	resville rena	
and a discrete discrete di		
ump	Motor	Pitless Adapter
	1. Horsepower	
a. Deep well jet	2. RPM 3. Voltage	2. Model #
b. Shallow well jet c. Submersible	3. voltage	3. Depth
. Make		
Model #		
. CapacityGPM		
. Pump exceeds well capacit	y Yes NO	
. If Yes, is low pressure c	utoff switch installed?	Voc No
. What methods are used to vibrations? Torque arre	protect the pump and elect stors Cable guards	rical wiring from Other
what methods are used to vibrations? Torque arre	protect the pump and elect stors Cable guards Piping	rical wiring fromOther Well data
. What methods are used to vibrations? Torque arreank . Capacity	protect the pump and elect stors Cable guards Piping 1. Type 2. Size	rical wiring from Other Well data 1. Depth ft. 2. Yield GPM
what methods are used to vibrations? Torque arreank Capacity	protect the pump and elect stors Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA	well data 1. Depth ft. 2. Yield GPM 3. Static water
what methods are used to vibrations? Torque arre ank Capacity	protect the pump and elect stors Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved	rical wiring from Other Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft.
. What methods are used to vibrations? Torque arreank . Capacity	protect the pump and elect stors Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply	rical wiring from Other Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply
. What methods are used to vibrations? Torque arreank . Capacity	protect the pump and elect stors Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply	rical wiring fromOther Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft.
what methods are used to vibrations? Torque arre ank Capacity	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line responsibility to notify	well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by installer?
what methods are used to vibrations? Torque arreant Capacity Pressure relief valve? understand that it is my epartment when the installas null and void).	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line responsibility to notify tion is ready for inspecti	Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by installer? the Howard County Health on (otherwise this permit
what methods are used to vibrations? Torque arre ank Capacity Pressure relief valve? understand that it is my epartment when the installa s null and void).	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line responsibility to notify tion is ready for inspecti	Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by installer? the Howard County Health on (otherwise this permit
what methods are used to vibrations? Torque arre ank Capacity Pressure relief valve? understand that it is my epartment when the installa s null and void).	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line responsibility to notify tion is ready for inspecti	well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by installer? the Howard County Health on (otherwise this permit knowledge.

35630

HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H Ellicott Mills Drive Ellicott City, MD 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New Installation	·	Receipt # 46274 Date 0x/01/90
Name of Installer James E	· Youetz	Telephone <u>[0103-417</u>
License Number 8/09 Certified Well Pump Installer		Registered Plumber
Name of Property Owner Action Subdivision Hill Top Larn Site Address 3134 Sukesuille	<u>∩ Lot # _ We</u>	Telephone 195-(000)
c. Submersible 2. Make Gold 3. Model * (Esolo 412	Motor 1. Horsepower Della la	Pitless Adapter 1. Make Assartinus 2. Model # @ 10 X 3. Depth 4'
4. Capacity 7 GPM 5. Pump exceeds well capacity Y 6. If Yes, is low pressure cutoff 7. What methods are used to prote vibrations? Torque arrestors	switch installed? ect the pump and elect cable guards	rical wiring from
Tank 1. Capacity 165-1 drawdown 2. Pressure relief valve? yer TS/B W/ 3/20/9/ CBS/CW	Piping 1. Type Adaptic 2. Size III 3. NSF and/or BOCA Code approved 1/01 4. Depth of supply	4. Will water supply
I understand that it is my nesp Department when the installation is null and void).	onsibility to notify	be disinfected by installer? the Howard County Health on (otherwise this permit
All information given above is tr	rue to the best of my	knowledge.
	Date:	7-20-90

Note: A sticker indicating approval/status of the installation will be placed on the well casing at the time of the inspection.

B 1 2059 SEQUENCE NO.	STATE OF	MARYLAND	OEP PERMIT NUMBER
(OEP USE ONLY)		DRILL WELL	B0-81-1521
(THIS NUMBER IS TO BE PUNCHED, "IN COLS. 3-6 ON ALL CARDS)	please pr	int or type	70 fill in this form completely 79
Date Received 3:30//// -	7/2/12	B 3	LOCATION OF WELL \$40.00
OWNER INFORM	ATION		5/15/16
MANSMARTY	Et.	8 COUNTY	21 369.93
15 Last Name Owner	First Name 34	23 SUBDIVISION	42
36 Street or RFD	55	SECTION 44 46	LOT 48 50
57 K R 1 D 2 E 1 1 7	0 State 72 Z 1 / Z 7	WESTER	11875419
DRILLER INFORMATION	 ON	52 NEAREST TOWN	71
George F. Easterdau		MILES FROM TOWN (ent	er 0 if in town) 73 76 77 78
Driller's Name L. R. Basterday, Inc.	77 License No. 80	B 4	PT 32
Firm Name 9365 Brown Ch. Rd., Mt. Air	v. MA. 21771	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Address	5/15/86		NORTH NORTH
Signature	Date	W E 8-9	CN WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) WESTS EAST
B 2 WELL INFORMATION	V	W TOWN E	SOUTH
APPROX. PUMPING RATE (GAL. PER MIN.)	\$\frac{1}{12}		34 2 7 37
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)	20 1	S _W S _E	DISTANCE FROM ROAD
14	20	8-9 3 8-9	ENTER FT or MI 7 38 39
USE FOR WATER (CIRCLE APPR		1	NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
D HOME (SINGLE OR DOUBLE HOUSEH	· · · · · · · · · · · · · · · · · · ·	ArevoseD	A-35620
F FARMING (LIVESTOCK WATERING & IRRIGATION) INDUSTRIAL, COMMERCIAL, STATE A		COUNTY NAME OEP	COUNTY NO. STATE HEALTH
22 U OTHER (REQUIRES APPROPRIATION	PERMIT)	SIGNATUREDATE ISSUED	INSERT S 41
PUBLIC OR PRIVATE WATER COMPA P APPROPRIATION PERMIT AND STATE		06680	O SIGNATURE EXP. DATE
APPROVAL) T TEST, OBSERVATION, MONITORING	(MAY REQUIRE	43 48 CC NORTH	EAST TO THE TOTAL
APPROPRIATION PERMIT)	<u> </u>	50	55 57 63
APPROXIMATE DEPTH OF WELL 200	FEET	SHOW MAJOR FEATUR BOX & LOCATE WELL _	
24	28	WITH AN X SOURCES OF DRILLING	WATER 7/3/86 STHER SIDE AH
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	1. 416 66	SEE OTHER
METHOD OF DRILLING	(circle one)	2. 3.	
BORED (or Augered) JETTED	Jetted & <u>DRIVEN</u>	WRITE THE BOX NUMB	ER
.3/	OTARY (Hydraulic Rotary)	FROM THE MAP HERE	
<u>CABLE</u> <u>REV</u> erse_ROTary	<u>DR</u> ive <u>POINT</u>	E 800	fig.
other	<u>- 1</u>	N 53/1	000
REPLACEMENT OR DEEPEN		DRAW A SKETCH BELO	W SHOWING LOCATION OF WELL IN
(CIRCLE APPROPRIATE E		RELATION TO NEARBY	TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL T		N. T.	
ABANDONED AND SEALED 39 THIS WELL WILL REPLACE A WELL 1	THAT WILL BE USED	A	
AS A STANDBY This Well will deepen an existi	NG WELL	Is if	37
PERMIT NUMBER OF WELL TO BE REPLA		E.	ELENDSHIPE
(IF AVAILABLE) 41	52		(RT32)
Not to be filled in by driller (OEP	USE ONLY)		
APPROP. PERMIT NUMBER	A P		
FORCE WRITE PERMIT No. A C -	63		
FORCE	73 74 75 76 77 78 79		Z 2
SPECIAL CONDITIONS	$\mathbf{v} = \frac{\mathbf{v}}{\mathbf{v}} = \frac{\mathbf{v}}{\mathbf{v}} = \mathbf{v} + \mathbf{v} = \mathbf{v} = \mathbf{v} + \mathbf{v} = v$		3

1 Well already Growted at time of visit to cheep pump Test

(2) Well was growted before Today

(Cement very Hard of Easthday Employer Bland

sould twen not growten today

(3) Locotion Robably of

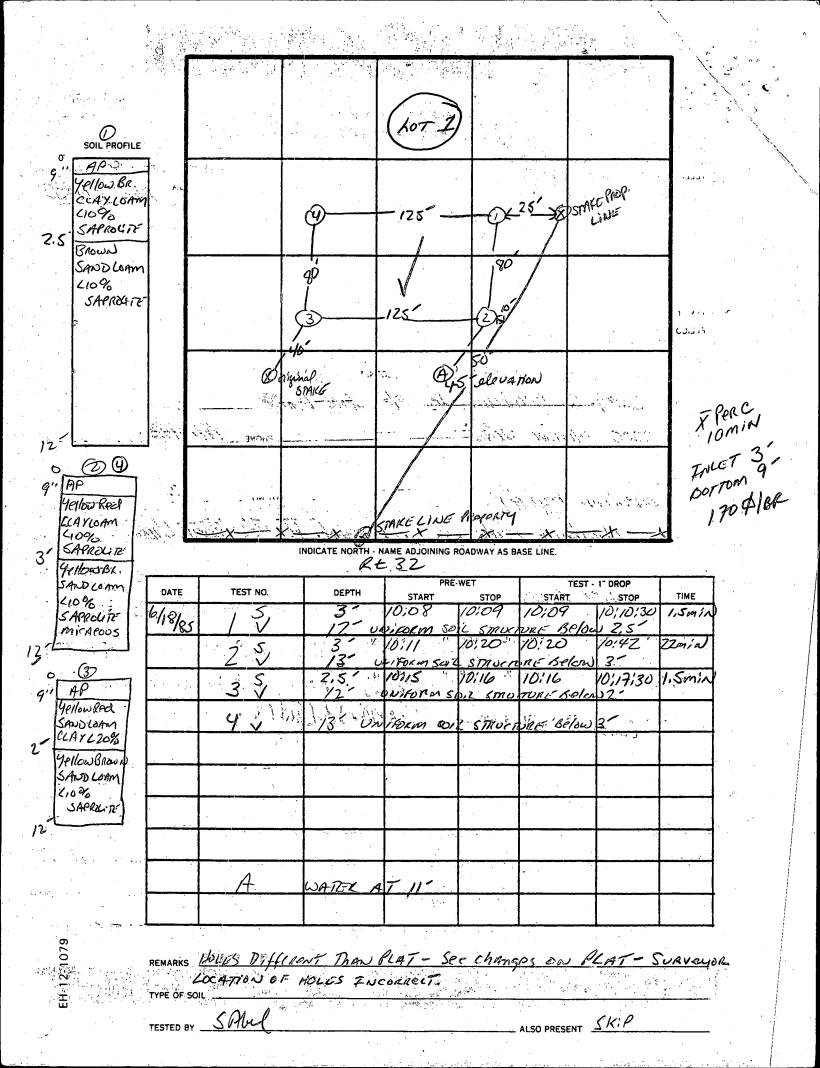
APPLICATION

SEWAGE DISPOSAL TESTING

	STATE OF M	ARYLAND - DEF	PARTMENT OF HEA	LTH AND MENTA	L HYGIENE	P
HOWARD COUNTY HEAL					DISTRICT .	3 PC
P. O. BOX 476 ELLICOTT CITY. TELEPHONE: 992-2330			•		DATE	June
TELLI HONE. 332 2330	Ĭ.	•	•			
	•		· •			•

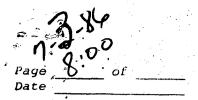
O: THE COUNTY HEALTH OFFICE ELLICOTT CITY, MARYLAND	ER (a.79 4:	
I, HEREBY, APPLY FOR THE	NECESSARY TEST IN ORDER TO CON	STRUCT (OR RECONST	RUCT) A SEWAGE DIS	SPOSAL SYSTEM.	(4
PROPERTY OWNER	C. Bursham,		Clare Kane		
ADDRESS	Allview Orive	Howara	1 M- Hay	HONE 499-8122	(796-2532
•	•		*		
PROPERTY LOCATION:	ans Property			7	
		,	LOT I		- V-1
ROAD AND DESCRIPTION	ryland Royle 3	a , adja	2801 40-	Kosemory La	Æ .
÷.	3134	Sykesville	e Rol		
SIZE OF LOT	50 AGRES		TYPE BLI	_{DG} 3	,
			- 1 јі.	· - · (NUMBER .OF	BEDROOMS)
,			VID. 10 E40U ITIE0	DECOME AVAIL ADJ E 1 EU	LLV LINDEDCTAND THE
THE SYSTEM INSTALLED UNDE	R THIS APPLICATION IS ACCEPT	ABLE ONLY UNTIL I	OBLIC FACILITIES	BECOME AVAILABLE. I FU	LLT UNDERSTAND THE
FEE CONNECTED WITH THE FI	LING OF THIS PERC TEST APPLIC	ATION IS NON-REF	UNDABLE UNDER	ANY CIRCUMSTANCES. I AL	SO AGREE TO COMPLY
•	MENTS IN TESTING THIS LOT.	Dergi		1	
	•		(SIGNATUR	RE OF APPLICANT)	
		FOR		DATE	
APPROVED BY		FOR		DAIE	
REJECTED BY	· · · · · · · · · · · · · · · · · · ·	FOR		DATE	
OLD PENDING FURTHER TESTS	and the second s			DATE	
REASONS FOR REJECTION OR HOLE	DING 6-18-85 HOLD FOR CO	elified hole L	OCATION HOUSE	e+ well sitt. SAbo	<u></u>
	, ,	,		BUDG. PERMIT	•
			· · · · · · · · · · · · · · · · · · ·	AND RETURNED	7//3/89
	A STATE OF A STATE OF THE STATE	* *.		Allall o	4/4/

THIS IS NOT A PERMIT



	SEQUENCE NO. OEP USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 (THIS NUMBER IS TO BE PUN	ICHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	COUNTY A-35630
IN COLS. 3 ² 6 ON ALL CARDS)		PLEASE PRINT OR TYPE Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
DATE Received DA	ATE WELL COMPLETE	22 4 0 V 26	MO-1871-175A7
8 13	15 20	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER last	t name RA	32 Girst name TOWN	
SUBDIVISION	20p 3a	SECTION	LOT
WELL LO		WELL HAS BEEN GROUTED (Circle Appropriate Box)	<u>C 3</u>
STATE THE KIND OF F		(Circle Appropriate Box) TYPE OF GROUTING MATERIAL	PUMPING TEST
THICKNESS AND IF WA	FFFT Check	CEMENT EM BENTONITE CLAY BC	HOURS PUMPED (nearest hour) 8 9 PUMPING RATE (gal. per min.
additional sheets if needed) F	———— if water i	NO. OF BAGS 16 NO. OF POUNDS 1600	to nearest gal.)
Top Soil 6	5 2	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE BUCKETS
Top Soil Clay	24	from to 52 ft. to 54 BOTTOM 58	WATER LEVEL (distance from land surface) BEFORE PUMPING 5// 3
Clay		(enter 0 if from surface) casing CASING RECORD	17 20
shaley 8	1 15	types ST CO	WHEN PUMPING
		appropriate STEEL CONCRETE CODE	TYPE OF PUMP USED (for test) A air P piston T turbine
Sand Stone 1.	5 55	below PLASTIC OTHER	27 27 27
Mica	5696	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary (describe 27 below)
		TYPE (nearest inch) (nearest foot)	J jet S submersible
Sundstone ?	95 100	60 61 63 64 66 70	27
Mica	100 4/50	E OTHER CASING (if used) A diameter depth (feet)	PUMP INSTALLED
		inch from to	DRILLER WILL INSTALL PUMP YES(NO
		S I	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
		screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
		or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
		appropriate STEEL BRASS OPEN BRONZE HOLE	IN BOX-SEE ABOVE:
·		below PL OT	GALLONS PER MINUTE (to nearest gallon)
·		C 2 PLASTIC OTHER	PUMP HORSE POWER 37 41
		DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
		E 700 58 700 7	CASING HEIGHT (circle appropriate box and enter casing height)
		C 8 9 11 15 17 21	49 LAND SURFACE
		S 23 24 26 30 32 36	below foot) (nearest foot)
A A WELL WAS ABANDO	NED AND SEALED	H 38 39 41 45 47 51	LOCATION OF WELL ON LOT
F ELECTRIC LOG OBTAIN		SLOT SIZE 1 2 3	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
P TEST WELL CONVERTE		DIAMETER (NEAREST	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
I HEREBY CERTIFY THAT THIS WELL F		from to	(MEASUREMENTS TO WELL)
ACCORDANCE WITH COMAR 10.17.1 AND IN CONFORMANCE WITH ALL C ABOVE CAPTIONED PERMIT, AND	CONDITIONS STATED IN THE THAT THE INFORMATION	GRAVEL PACK	المراجع
PRESENTED HEREIN IS ACCURATE AI OF MY KNOWLEDGE.	ND COMPLETE TO THE BEST	FLOWING WELL INSERT FIN BOX 68	De 3-1 1
DRILLERS IDENT. NO.	200	OEP USE ONLY	X
DRILLERS SIGNATURE	aslerda	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W.Q.] 3
(MUST MATCH SIGNATURE	ON APPLICATION	70 72 76 76	<u> </u>
SITE SUPERVISOR (sign. of		TELESCOPE LOG OTHER DATA	RT3Z 1
responsible for sitework if dif	fferent from permittee)	CASING INDICATOR	176
		HEALTH	1

C 1 2576 SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.	
1 2 3 (THIS-NUMBER IS TO BE PUNCHED IN COLS. 3 SON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A- 35630	
DATE Received DATE WELL COMPLETE	(v	PERMIT NO. FROM "PERMIT TO DRILL WELL"	
8 13 13 15 20	22 4 0 0 	18 0 - 8 1 - 1 5 2 1 28 29 30 31 32 33 34 35 36 37	
OWNER	MARTY first name		
STREET OR RFD HIM TOP FARMS	OZ. TOWN	LOT LOT	
WELL LOG Not required for driven wells	GROUTING RECORD NO NO	C 3	
STATE THE KIND OF FORMATIONS	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL	1 2 PUMPING TEST	
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Check	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)	
additional sheets if needed) FROM TO if water bearing	NO. OF BAGS 1600	PUMPING RATE (gal. per min. 3 15 to nearest gal.)	
TOP Soil 02	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE BUCKEY	
Clax 24	from 48 TOP 52 ft. to 50 BOTTOM 58	WATER LEVEL (distance from land surface), BEFORE PUMPING	
	(enter 0 if from surface) casing CASING RECORD	17 20	
Shales	types ST CO	WHEN PUMPING 22 25	
Sand Stone 1555	(appropriate code STEEL CONCRETE PL OT	TYPE OF PUMP USED (for test) A air P piston T turbine	
5/9-	below PLASTIC OTHER	27 27 27 ather	
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing.	C centrifugal R rotary (describe 27 below)	
Sand Stone 95 100	TYPE (nearest inch) (nearest foot)	J jet Submersible	
Sand Stone 95 100 V Mica 100 400	60 61 63 64 66 70	27 97	
Mica	E OTHER CASING (if used) A diameter *depth (feet)	PUMP INSTALLED	
	inch from to	DRILLER WILL INSTALL PUMP YES NO	
	s - 2	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION	
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE TYPE OF BUMP INSTALLED	
	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) IN BOX-SEE ABOVE:	
100	(appropriate) STEEL BRASS OPEN BRONZE HOLE	CAPACITY: GALLONS PER MINUTE	
	below PLASTIC OTHER	(to nearest gallon) PUMP HORSE POWER	
	C 2	PUMP COLUMN LENGTH	
	DEPTH (nearest ft.)	(nearest ft.) CASING HEIGHT (circle appropriate box	
the state in the way of the state of the state of	A 8 9 11 15 17 21 (and enter casing height)	
	H ₂ S C 23 24 26 30 32 36	LAND SURFACE (nearest foot)	
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED		LOCATION OF WELL ON LOT	
WHEN THIS WELL WAS COMPLETED	N 38 39 41 45 47 51 SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR	
P TEST WELL CONVERTED TO PRODUCTION	DIAMETER (NEAREST	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES	
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	OF SCREEN 56 1 INCH) from to	(MEASUREMENTS TO WELL)	
ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" TO			
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	FLOWING WELL INSERT F IN BOX 68 68	well 35	
DRILLERS IDENT. NO.	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	X	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) WQ		
(MUST MATCH SIGNATURE ON APPLICATION) 197	70 72 74 75 76	2	
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) CASING INDICATOR			
- Strand of the	HEALTH	P4	



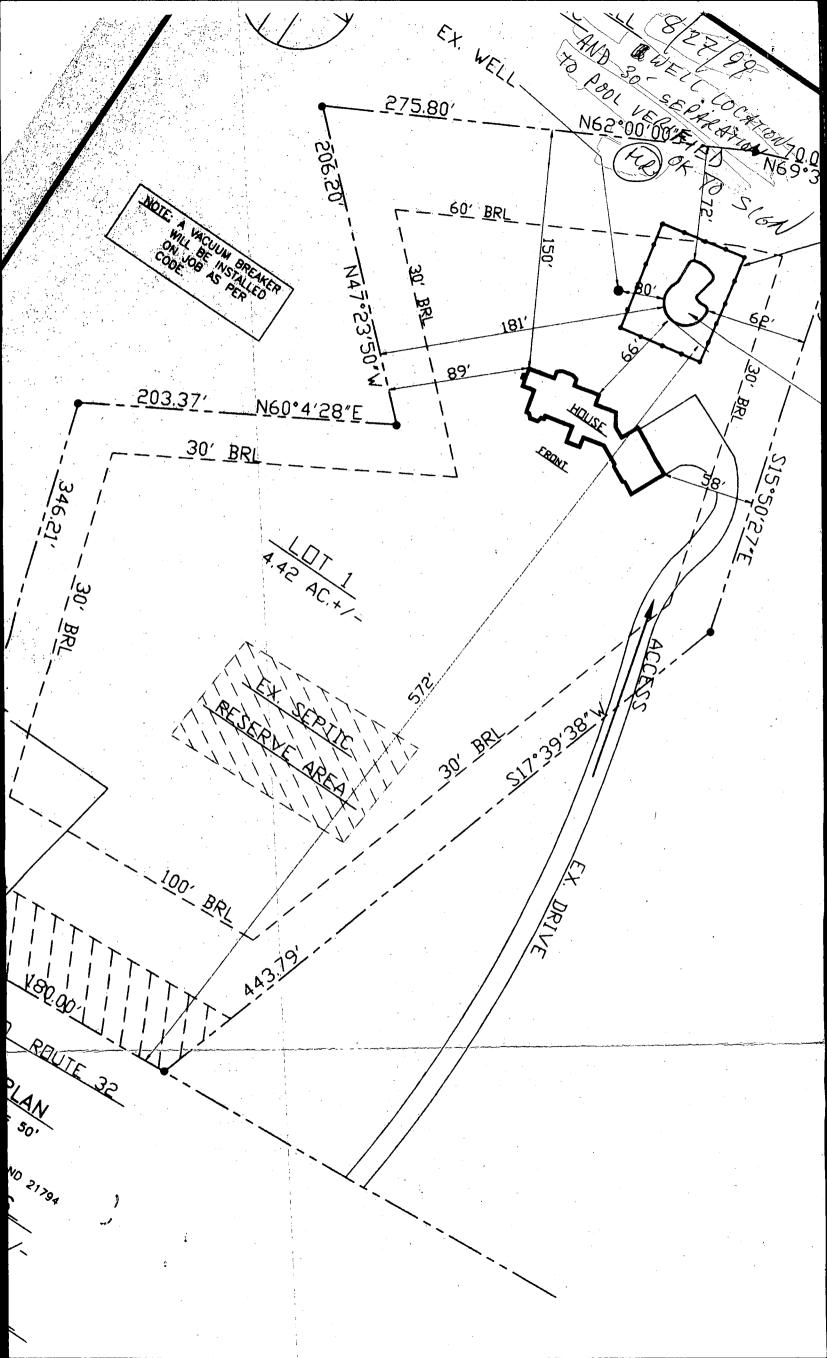
	6
Review	11/5/26 OR OF PAIN
	THE STATE OF THE S

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

well Driller G. BASPKDAY	Lot / Owner	Block MATY	Plat	Sec.
Depth of well 400 2CPM Distance of measuring point (M.P.) abo Static water level (S.W.L.) below M.P.	ve ground		<i></i>	
High rate pumping reservoir drawdown Time pump started 0'30 Total time 0 min to reach pumping	Pum Water leve	ping rate	g /U Copin G ft. below	9 M.P.

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

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		minute)
9.15	143	30		2
9.30	140	35		25
9.45	192	35	-A	25
10:00	135	25	80	
10:15	139	20	apello 105	3.5
10:30	137	25	490	25
10:45	133	25	0.0	2.5.
11.00	132	25		2.5
11.15	130	25	120	3.5
11.30	: 131	25	120	25
11 45	131	25	2.5	3.5
12:00	131	25	CONTRACTOR OF THE PARTY OF THE	2.5
12-15	:31	25	600	2.5
12:30	131	25	140	2.5
12:45	131	25		25
1:00	13)	25	200	2.5
1:15		25".	17.0	2.5
1:30	131	25		2.5
1:45	131	25	\$170°	• 2.5
2:15	131	25	- TOOMS	25
	131	25	Show	2.5
2.20	131	25	of police	20.5
2.45	'31	25	will a suffer	2.5
3:00	131	25	ar be of	25
			The same	



DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (4.10)313-2456 INSPECTIONS (410)313-1810
AUTOMATED INFORMATION (410) 313-3800

HOWARD COUNTY PERMIT APPLICATION

BUUIZUII3

Building Address 3134 RH 33	- Sthosville YLL	Property Owner's Name Huncidt	uis & Terror Flast		
West frendship my SITH		Address 3134 3 3			
Suite/Apt: #: SDP/WP/Petition #:		City West Friendship State MI) Zip Codes 1794			
Census Tract Subdivision Hillion Tarvey		Home Phone 40.76 -5734 Work Phone 470.443.5851			
Section Area Lot		Applicant's Name Mailing Address			
Tax Map Parcel Grid		9515 GERWI Columbia N	U LN #119 ID 21048		
Zoning Map Coordinates	A Co Lot size	Phone Viv. 455 LGCT	Fax		
Existing Use SFD			21000 010		
Proposed Use Sin Work & Fine Estimated Construction Cost \$ 20,0		Contact Person	MARYLAND POOLS GERWIG LANE, SUITE 119		
			COLUMBIA, MD 21046		
Description of Work Constant Jein		CityState_ License No. (State _	Zip Code		
which Marinary lines 6 51	high 0 . Ul	Phone 1/10 1/15 6600	Fax		
Occupant or Tenant		Engineer or Architect Company			
Contact Name		Contact Person	N.		
Address		Address			
C/y State	Zip Code	City State	Zip Code		
Phone Fax		Phone	Fax		
BUILDING DESCRIPTION	- <u>COMMERCIAL</u>	BUILDING DESCRIPTION	- <u>RESIDENTIAL</u>		
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>		
Height:	Water Supply: Public	SF Dwelling SF Townhouse Depth Width	Water Supply: Public		
No. of stories:	Private Sewage Disposal:	1st floor:	Private Sewage Disposal:		
	Public	2nd floor: Basement:	Public		
Gross area, sq. ft. per floor:	Private	Finished Basement Unfinished Basement (Crawl space Slab on Grade	T 1		
Use group:	Electric Yes D No D	No. of Bedrooms	Electric Yes No Gas Yes No		
	Heating System:	Multi-family dwellings: No. of efficiency units:	Heating System:		
Construction type: Reinforced Concrete	'Electric □ Oil □ Natural Gas □	No. of 1 BR units: No. of 2 BR units:	Electric Oil		
Structural Steel Masonry	Propane Gas □	No. of 3 BR units:	Propane Gas 🗆		
Wood Frame	Sprinkler system: N/A □ Full	Other Structure: Dimensions:	Sprinkler system: N/A □ NFPA #13D		
State Certified Modular	Partial	Footings:	NFPA #13R		
State Cerumet Modular	Other Suppression # of Heads	State Certified Modular	Other:		
HE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS POLLOWS: (1) TO	IAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLICATION	Manufactured Home (2) THAT THE INFORMATION IS CORRECT, (3) THAT HE/SHE WILL	COMPLY WITH ALL REGULATIONS OF HOWARD COUNTY		
HICH ARE APPLICABLE THERETO; (4) THAT HE SHE WILL PERFORM NO HE PROPERTY FOR THE PURPOSE OF INSPECTION THE WORK PERMITTED	WORK ON THE ABOVE REFERENCED PROPERTY NOT SPE D AND POSTING NOTICES.	CIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT HE/SHE GRA	NTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO		
Applicant's Signature		Print Name	Commence of the second		
ZEVAST MINIS		2357			
Title/Opinpany Check	payable to: DIRECTOR OF FINAN ** PLEASE WRITE NEATLY AN		and the second of the second o		
	- FOR OFFICE USE		V 2 V 1 V 2 V		
AGENCY DATE		Front: Two Carlos And Annual Carlos File	OPERTY ID#:		
State Highways Building Official		Rear: Pe	rmit fee \$		
Sev Engineering DPZ		Side St.:Su	b-total paid \$ d'1 permit fee \$		
ite Protection	The second secon	YES D NO D	TAL FEES \$		
YES NO	Is Sediment Control approval required prior to issuance?				
		au	eck # 7 2 7 (c		
・ 企業が表現の経過を整備されることが、 カー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	NSTART: □	Historic District? Va YES□ NO □	eek		
CONTINGENCY CONSTRUCTION ONE STOP SHOP:	I N START: □ I	listoric District? Va	lidation #		



HOWARD COUNTY HEALTH DEPARTMENT

Diane L. Matuszak, M.D., M.P.H., County Health Officer

October 13, 1999

MEMORANDUM

TO:

Board of Appeals

Department of Planning & Zoning

FROM:

Water & Sewerage Program

RE:

BA-99-59V

3134 Sykesville Road

While there is not objection from the Health Department to reduce the side building restriction line from 30 feet to 10 feet, the applicant should be advised that a repair permit for connection to the existing septic system would be necessary. In addition, it may be necessary to up-grade the existing septic system in order to handle the potential increase in sewage flow.

If there are any questions regarding this matter, I may be contacted at the address below or by calling (410) 313-2640.

cc:File

COPY

RESIDENTIAL DISTRICT VARIANCE PETITION TO THE HOWARD COUNTY BOARD OF APPEALS

SEP 21 PM 2:56	For DPZ office use only: CASE NO. BH 99-59V DATE FILED DATE ACCEPTED FOR SCHEDULING
TRADING AS (IF APPLICABLE) 1//	RD. (RT. 32), WEST FRIENDSHIP, MD 2179
2. COUNSEL FOR PETITIONER COUNSEL'S ADDRESS COUNSEL'S PHONE NO	M/A
3. PROPERTY IDENTIFICATION: ADDRESS OF SUBJECT PROPERTY 31 WE TOTAL ACREAGE OF PROPERTY 4.	EST FRIENDSHIP, MD 21794
PROPERTY LOCATION: ELECTION DISTRICT: 3 ZOI TAX MAP # 15 BLOCK # Z SUBDIVISION NAME (if applicable)	NING DISTRICT: RC-DEO 22 PARCEL/LOT # 24 /#1
4. PETITIONER'S INTEREST IN SUB-	

If the Petitioner is not the owner of the subject property, documentation from the owner authorizing the petition must accompany this petition.

NOTE: Completed petition forms must be submitted before the first day of the month in order to be heard on the last Tuesday of the Month. Incomplete petitions may result in postponement.

The Board of Appeals may, at its discretion, refer a variance petition in a residential district to the Planning Board for review and a recommendation.

PLEASE READ CAREFULLY DATA TO ACCOMPANY PETITION:

5. VARIANCE PLAN.

No application for a variance shall be considered complete unless the plan indicates the required setback or other requirement, and the requested variance from the subject setback or other requirement. The submitted plans shall be folded to approximately $8\ 1/2\ x\ 14$ inches.

The plan must be drawn to scale and must include the items listed below:

- listed below: Courses and distances of outline boundary lines and the [(a) size of the property [W] (b) North arrow. (c) (d) (i) (e) Zoning of subject property and adjoining property. Scale of plan. Existing and proposed uses, structures, natural features and landscaping. (f) Location and surface material of existing and proposed parking spaces, driveways, and points of access; number of existing and proposed parking spaces. [V] (g) Same as (e) and (f) above, of any adjoining property as necessary for proper examination of the petition. [V] (h) Location of well and private sewerage easement area, if property is to be served by private water and sewer. [i/ (i) Election District in which the subject property is located. (j) Tax Map and parcel number on which the subject property is located. Name of local community in which the subject property is located or name of nearby community. 1/(1) Name and mailing address of the petitioner. [1] (m) Name and mailing address of attorney, if any. Name and mailing address of property owner. (n) Floor area and height of structures, setback distances from property lines, and other numerical values necessary for the examination of the petition. (p) Location of subject property in relation, by approximate dimension, to the center line of nearest
 - intersection of two public roads.

 [[(q) Ownership of affected roads.
- (r) A detailed description of all exterior building materials for all proposed structures.
- (s) Any other information as may be necessary for full and proper consideration of the petition.

Go to page 3.

6. OTHER DATA TO ACCOMPANY PETITION.

The Petitioner must also submit with the petition an area location map (tax map) of the subject property, indicating the street address of the site, the zoning district of the site and the zoning district of all adjacent properties.

7. VARIANCE REQUEST.

The undersigned hereby petition the Board of Appeals for a variance from the requirement(s) of section 104.E.4.4.(3).(b)

Zoning Regulations to: (describe) REDUCE THE SIDE SET BACK REQUIREMENT

FOR BUILDING CONSTRUCTION FROM 30' TO 10' TO ALLOW FOR CONSTRUCTION OF A POOLHOUSE GARAGE IN ACCORDANCE WITH THE ATTACHED DRAWING,

- A) Describe why the Zoning Regulations in question would result in practical difficulties or unnecessary hardships in complying strictly with the bulk requirements:

 () narrowness, () shallowness, () shape, () topography, () other; explain: MAINTAINING A 30 SETBACK WOULD NOT FERMIT THE MOST MACTICAL PLANEMENT OF THE PROPOSED BUILDING IN CONTUNCTION.) TO THE LOCATION OF THE PROPOSED BUILDING IN CONTUNCTION.) TO THE LOCATION OF THE PROPOSED BUILDING THE BUILDING ELSEWHERE WOULD REQUIRE EXTENSIVE BEADING & AND'L PAVING FOR ACCESS TO FROM THE GARNES.

 B) If exceptional narrowness, shallowness or shape of the property is claimed, give the date of the recording of the plat of present subdivision, if any: NA ; or if property is not subdivided, give the date on which a deed conveying the identically bounded tract was first recorded:
- C) The intended use of the property, in the event the petition is granted: <u>ACL HOUSE / BARACE WHICH WE INTEND ON USING</u>
 PRIMARILY AS A WOODWORKING WORKSHOP & FOR STORAGE OF A 19' CENTER CONSOLE FISHING BOAT (WITH OUTBOARD HOTOR).
- D) Any other factors which the Petitioner desires to have considered: WE REQUEST PERHISSION TO LOCATE THE BUILDING HERE BECAUSE IT IS THE MOST PRACTICAL LOCATION IN PROXIMITY TO THE POOL, THE POOL WAS LOCATED HERE BECAUSE IT WAS THE MOST LEVEL AREA OF THE PROPERTY. A SIGNIFICANT PORTION OF OUR LOT IS A HILL FROM THE FRONT OFFO to page 4. THE HOUSE SOUTH TO RT. 32; THE BALANCE OF THE BACKYARD SLOPES UP TO THE TREELINE ON THE WEST AND SLOPES DOWN. TO THE WOODS TO THE NORTH.

E) Explain why the requested variance is the minimum
necessary to afford relief: THE PROPOSED LOCATION OF THE
POOLHOUSE/GARAGE IS THE MOST PRACTICAL LOCATION IN CONSUNCTION.
TO THE PLACEMENT OF THE POOL. (PLEASE REFERENCE ITEMS A&D, AGAIN.)
F) Is the property connected to: public water?: Y N
public sewer?: Y N
G) If the requested variance is granted, would it impact the
water and/or septic/sewer on the site? Y N ALTHOUGH THE IMPACT
SHOULD BE MINIMAL SINCE USE OF A BATHROOM TROPOSED FOR THE POOLAGUSE
WILL ELIMINATE THE USE OF THE BATHLOOM IN THE HAIN HOUSE WHEN THE H) If the requested variance is granted, would it increase POOL IS
the intensity of uses on the site? Y N /; if yes, explain: /W USE.
THIS IS A PRIVATE RESIDENCE
I) If the requested variance is granted, would it increase
traffic to or from the site? Y N , if yes, explain:
J) Describe in detail (i.e. width, type of paving, etc.) all
means of vehicular access onto the site: ALLESS WOULD BE
BY MEANS OF EXISTING DRIVEWAY & PARKING AREA;
PLEASE SEE ATTACHED DRAWING.
K) Describe the topography of the site: TOPOGRAPHY OF THE
PROPOSED BUILDING SITE IS RELATIVELY FLAT WHICH IS ALSO WHY
THE POOL WAS LOCATED IN THIS AREA AS THE BALANCE OF THE
PROPERTY IS HILLY ISLOPES. (PLEASE REFERENCE ITEM D. AGAIN.)
L) Will the existing or proposed structure be visible from
adjacent properties? Y N ; if yes, describe any proposed
buffering or landscaping: PROPOSED STRUCTURE IS WELL BUFFERED
FROM THE NEIGHBOR TO THE EAST BY MATURE CYPRESS TREES &
WHITE PINES. (PLEASE REFERENCE ATTACHED PLAN.) ALSO,
Go to Page 5
THE EXTERIOR CONSTRUCTION OF THE PROPOSED STRUCTURE WILL
MATCH THAT OF THE EXISTING MAIN HOUSE WITH THE USE OF
THE SAME COLOR VINYL SIDING (CLAY) TRIMMED IN WHITE,
WITH ANDERSON PELLA WINDOWS & DOORS & A 30-YEAR ELK
PRESTIQUE ROOF SHINGLE OF THE SAME COLOR- WEATHERED WOOD.



HOWARD COUNTY HEALTH DEPARTMENT

Diane L. Matuszak, M.D., M.P.H., County Health Officer

OWNERS OS

March 7, 2000

Howard and Jennifer Hays 3134 Rt. 32 West Friendship, MD 21794

> RE: Building Permit Application B00122546

> > 3134 Rt. 32

Hilltop Farms, Lot 1

Proposed Pool House/Garage

Dear Mr. and Mrs. Hays:

This office has received the above referenced building permit application, but cannot recommend approval at this time because of the need for additional site plan detail. Specifically, the following information and/or changes are requested:

- confirm that the proposed structure will have plumbing and identify the number and type of fixtures proposed.
- provide plumbing elevations and layout for any proposed connection to the existing septic system. Be advised that any proposed connections to the existing septic system require a septic system repair permit (\$25 fee).

Please submit the requested information or revised drawings to this office at the address below. If you have any questions, please contact this office at (410) 313-2640.

00 T/c to owner Poolhouse to have I full Bath, I Bar Sight Mr 1 P

connex to s.s. thru ex house

plan detail, elevs forthcoming

Mark E. Rifkin, R.S.

Water & Sewerage Program

cc:

Department of Inspections, Licenses & Permits

File

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS 3430 COURT HOUSE DRIVE ELLICOTT CITY, MD 21043 PERMITS (410)313-2455 INSPECTIONS (410)313-1810 AUTOMATED INFORMATION (410) 313-3800		COUNTY	PERMI PODE/A	T NUMBER		
ELLICOTT CITY, MD 21043 PERMITS (410)313-2455 INSPECTIONS (410)313-1610	PERMIT AP 21794 N/A TOP FARMS 1 10 22 Lot size 4425 AC LING POOL Acres 12 ER BUM 99-41V FELL HAYS	PLICATION Property Owner's Name Address 3134 City W. FLIENDS Home Phone 410/41 Applicant's Name & Ma Phone Contractor Company Contact Person Address City License No. Phone Engineer or Architect Co	HOWARD FJ RH. 32 HIP state HD 12-5851 Work Philling Address, (if oth	Zip Code 21 zip Code 411/410 er than stated h	794 -5154 ereon):	Please turn over for add (request)
City W FRIENDSHIP State MD zi Phone 410 442-5851 Fax 410/7 BUILDING DESCRIPTION - COMM	96-8542	City THYUNIUH Phone HIN 561- BUILDING DES	State MD 0087 Fax SCRIPTION - RES	N/A	<u>943</u>	
No. of stories Property Sewage Masonry Wood Frame Structural Steel Property Sprinkle From Pa	Gas	Dimensions: R80 SF Footings: Roof: VA State Certified Mod Manufactured Horr	nhouse W Width Se Shed Basement Filter rade Filter He Filter Ne Ne Ne Ne Ne Ne Ne Ne	eating System: cetric □ Oil atural Gas □ opane Gas □ rinkler system: NFPA #13I NFPA #13F Other:	N/A	
HIGH AREA APPLICABLE TIEBERTO. (4) THAT HE/SER WILL HERFORM NO WORK FOLKET THE PROPERTY FOR THE PURIOSE OF DESPECTING THE WORK FOLKET EACH POSTING APPLICABLE AND POSTING APPLICABLE AN	ABOVER REPRESENCED PROPERTY NOT GIVE INVOICES.	Print Name 2 4 Date CE OF HOWARD COUNTY ID LEGIBLY. **	OD	NOTER L	EMER CONTO	
AGENCY DATE SIGN	27 15 19 19 19 19 19 19 19 19 19 19 19 19 19	DPZ SETBACK INFORMA	TION PROPER	TV 1114		

BOA Case No. 99-59V Howard Hays & Jennifer Hash Hays

FINDINGS OF FACT

Based upon the evidence presented at the hearing, the Board makes the following Findings of Fact:

- 1. The subject property, 3134 Sykesville Road, West Friendship, Howard County, Maryland, is located in the Third Election District on the north side of Sykesville Road (MD 32), approximately 1400 feet east of River Valley Chase. The property is designated as Parcel 24, Lot 1, of Block 22, on Tax Map 15 (the "Property").
- 2. The Petitioners are the fee simple owners of the Property. The Property is 4.425 acres in size and is improved with a two-story single family detached dwelling and a 29' x 40' swimming pool.
- 3. The Petitioners are requesting a variance to reduce the 30 foot side setback to 10 feet for a pool-house and garage which would be used primarily as a woodworking workshop and for storage of a 19' fishing boat. The proposed pool house and garage's exterior construction will match that of the existing residence on the subject property.
- 4. Jennifer Hash-Hays testified that the lot is irregular in shape and that the topography of the proposed building site is relatively flat while the balance of the property is hilly and sloped. Ms. Hash-Hays stated that a significant portion of her lot is a hill. The hill runs from the front of the house south to Route 32, and that the balance of her backyard slopes up to the tree-line on the west and slopes down to the woods to the north of the property. Without a variance being granted the Petitioners would be precluded from constructing a building on the property.

BOA Case No. 99-59V Howard Hays & Jennifer Hash Hays

5. The proposed structure will be well buffered from the neighbor to the east by mature cypress trees and white pines.

CONCLUSIONS OF LAW

Based upon the foregoing Findings of Fact, the Board concludes as follows:

- 1. The Board concludes that the shape of the lot, combined with the topography of the site, constitute unique physical conditions that result in practical difficulties in complying strictly with the setback requirement of the Regulations, in accordance with Section 130.B.2.a.(1) of the Regulations.
- 2. The granting of the variance will enable the Petitioner to build a pool-house and garage within the required 30 side setback. The granting of the variance will not change the nature or intensity of the use of the lot. The lot will continue to be used as a single family dwelling. The Board concludes that the variance, if granted, will therefore not alter the character of the neighborhood in which the Property is located, nor substantially impair the appropriate use or development of adjacent property, nor be detrimental to the public welfare as required in accordance with Section 130.B.2.a.(2) of the Regulations.
- 3. The practical difficulty in complying strictly with the setback regulations arises from the topography of the lot and shape of the Property restricting the building envelope of the Property and was not created by the Petitioner, in accordance with Section 130.B.2.a.(3) of the Regulations.
- 4. To locate the pool house and garage elsewhere on the property would require extensive grading and additional paving for access to and from the garage, thus, the Board

BOA Case No. 99-59V Howard Hays & Jennifer Hash Hays

concludes that within the intent and purpose of the regulations, then, the variance is the minimum variance necessary to afford relief, in accordance with Section 130.B.2.a.(4).

ORDER

Based upon the foregoing, it is this $\frac{9th}{2}$ day of November, 1999, by the Howard County Board of Appeals, ORDERED:

That the Petition of Howard Hays and Jennifer Hash-Hays, for a variance to reduce the required 30 foot side setback to 10 feet for a detached pool-house and garage in an RC-DEO (Rural Conservation - Density Exchange Option) Zoning District be, and the same hereby is, **GRANTED**, subject to the following conditions:

- 1. The variance shall apply only to the pool-house and garage as described in the petition and plan submitted to the Board, and not to any other activities, uses, or structures on the Property.
- 2. The Petitioner shall comply with all applicable Federal, State, and County laws and regulations.

ATTEST:

HOWARD COUNTY BOARD OF APPEALS

Nichole Baker, Secretary

Robert C. Sharps, Vice Chairperson

Rushing, Chairperson

