8-25-84

### PERMIT

P 36886

36014

### SEWAGE DISPOSAL SYSTEM

INDEXED

# MARYLAND STATE DEPARTMENT OF HEALTH' UNTY 3-310379 EI

#### HOWARD COUNTY

**BUREAU OF ENVIRONMENTAL HEALTH** XXXXXXXXXX 461-9933

ELLICOTT CITY

3rd DISTRICT

5/05/86

				IS PERMITTED TO			
·				DUONE			·
DDRESS	1	· · · · · · · · · · · · · · · · · · ·		PHUNE			
JBDIVISION Outr	parcel Breezewood	_ ROAD _	1850 Wood				
ODEDTY OWNED	Norbert J	Richa	ardson	BUILD	ING PE	RMI	TSIGNED
RUPERIT UVINER _	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,202	220011		ND RE		
DDRESS				Ul 165	BOOK	5421	4-Interior Ro
GARBAGE GRINDE	R IS USED INCREASE SEPTIC TANK CAP	ACITY BY	50% AND ABS	ORPTION AREA B	Y 22%.		
ARBAGE GRINDER?	YES NOX			-	. –	_	
EPTIC TANK CAPAC	ITY1250GALLONS NU		E BEDDOOMS	1			
	TEST GALLONS	OMBER O	L BEDROOMS -	<del>-4</del>			
	180 sq. ft.per bedroom.	Trenci	h to be 3	feet wide.			
		Trenci	h to be 3	feet wide.			
	180 sq. ft.per bedroom.	Trencl	h to be 3 feet bel	feet wide. ow original	grade.	Eff	ective area
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe.	Trench epth 4 rigina	h to be 3 g feet bel l grade.	feet wide. ow original l½ feet of	grade. stone b	Eff elow	ective area distribution
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below or pipe. Start the first trench 20	Trench epth 43 riginal	h to be 3 g feet bel l grade. t from the	feet wide. ow original l's feet of West (739.	grade. stone b 14') lo	Eff elow t lin	ective area distribution ne and 280 fee
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe. Start the first trench 20 the East (1609.55') lot	Trench epth 43 riginal	h to be 3 g feet bel l grade. t from the	feet wide. ow original l's feet of West (739.	grade. stone b 14') lo	Eff elow t lin	ective area distribution ne and 280 fee
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe. Start the first trench 20 the East (1609.55') lot of property.	Trenchepth 43 riginal	h to be 3 feet bel grade.  t from the Run trenc	feet wide. ow original l½ feet of West (739. h(s) along	grade. stone b 14') lo contour	Eff elow t lin towa	ective area distribution me and 280 fee ard West side
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below or pipe. Start the first trench 20 the East (1609.55') lot i property. No trench to exceed 100	Trenchepth 43 riginal 00 feet line.	h to be 3 feet bel grade.  t from the Run trenc	feet wide. ow original ling feet of  West (739. h(s) along	grade. stone b 14') lo contour an one	Eff elow t lin towa trenc	ective area distribution e and 280 fee ard West side
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe. Start the first trench 20 the East (1609.55') lot property. No trench to exceed 100 distribution box is required.	Trenchepth 43 riginal 00 feet line. feet in	h to be 3 k feet bel l grade.  t from the Run trenc n length. Call for	feet wide. ow original l's feet of  West (739. h(s) along  If more the inspection	grade. stone b  14') lo contour an one of tren	Effelow  t lin  towa  trenc  ch(s)	ective area distribution e and 280 fee and West side the used, a before and
TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe. Start the first trench 20 the East (1609.55') lot property. No trench to exceed 100 d distribution box is requiafter gravel is installed	Trenchepth 43 riginal 00 feet line. feet in ired. d. Pro	h to be 3 k feet bel l grade.  t from the Run trenc n length. Call for	feet wide. ow original l's feet of  West (739. h(s) along  If more the inspection	grade. stone b  14') lo contour an one of tren	Effelow  t lin  towa  trenc  ch(s)	ective area distribution e and 280 fee and West side the used, a before and
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TRENCHES -	180 sq. ft.per bedroom. grade. Bottom maximum de begins at 3 feet below of pipe. Start the first trench 20 the East (1609.55') lot property. No trench to exceed 100 d distribution box is requiafter gravel is installed	Trenchepth 43 rigina. 00 feet line. feet in ired. d. Pro	h to be 3 feet bel grade.  t from the Run trenc n length. Call for ovide 6" -	feet wide. ow original l's feet of  West (739. h(s) along  If more the inspection 8" diamete	grade. stone b  14') lo contour an one of tren r clean OG. PERN D RETUR	Effelow  t lin towa  trenc ch(s) out a	distribution  de and 280 fee  drd West side  th used, a  before and  and cap to gra  CNED

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.

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

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

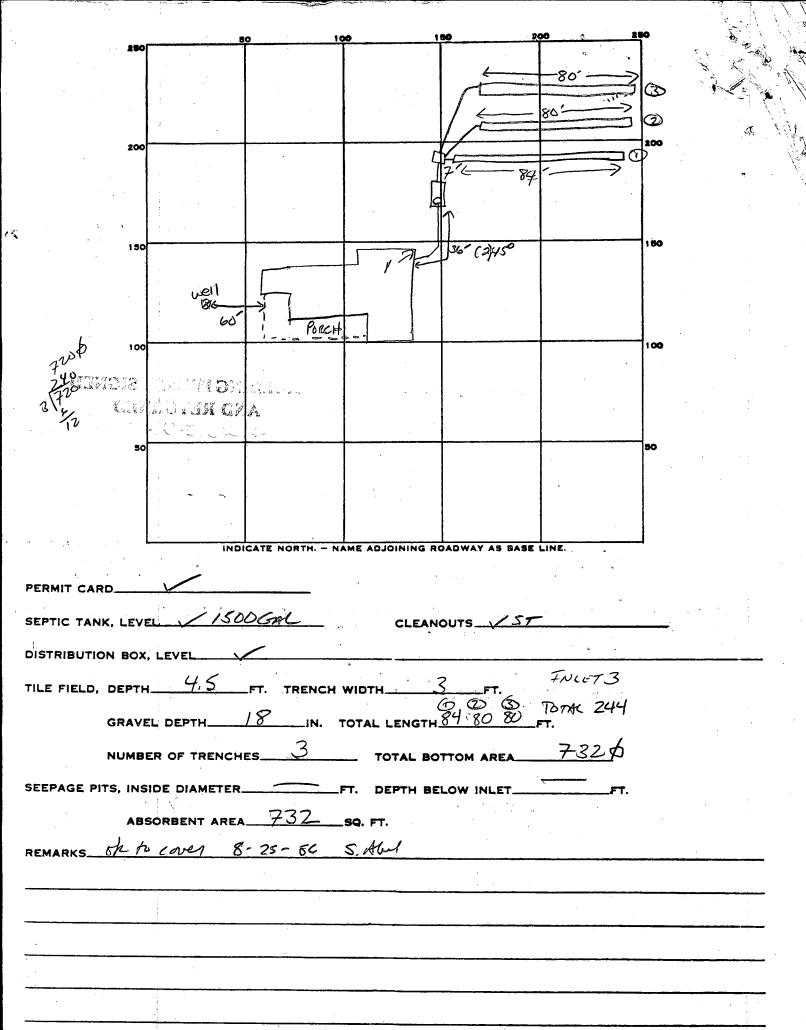
PERMIT VOID AFTER THREE YEARS.

INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA COTTA, OR NOTE: PVC OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET MANHOLE TO GRADE REQUIRED.

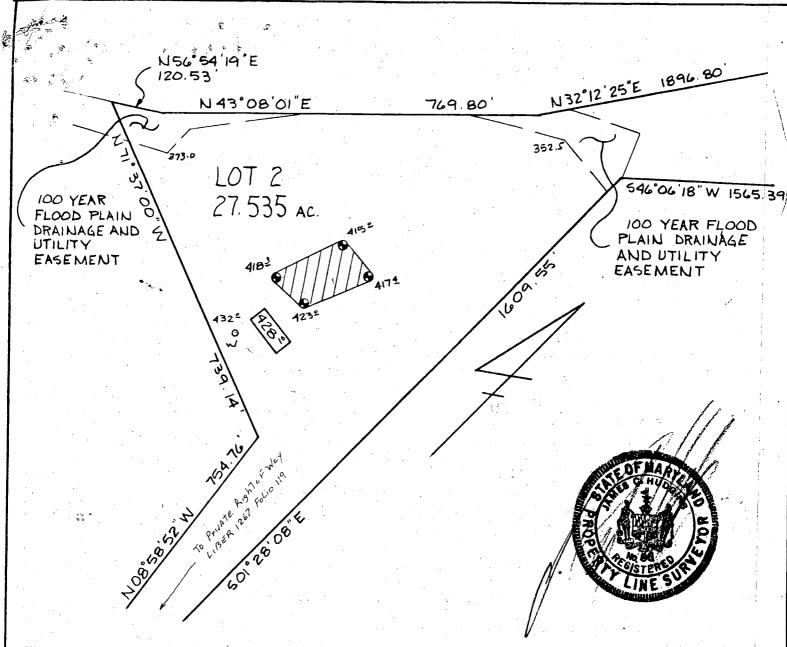
#### \*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

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

EH - 2-1082



DATE SYSTEM APPROVED 8-25-86 INSPECTOR 5. Abul



Date

This area designates a private sewage easement of 10,000 square feet as required by the Maryland State Department of Health and Mental Hygiene for individual sewage disposal. Improvements of any nature in this area are restricted until public sewage is available. These easements shall become null and void upon connection to a public sewage system. The County Health Officer shall have the authority to grant variances for encroachments into the private sewage easement. Recordation of a modified sewage easement shall not be necessary.

Percolation test holes shown hereon have been field located and shown as "".

The lots shown hereon comply with the minimum ownership width and lot areas as required by the Maryland State Department of Health and Mental Hygiene.

Percolation areas and water wells for adjoining lots have been shown where pertinent.

APPROVED: For Private Water and Private Sewage Systems

SENT FOR SIGNATURE 12/30/85
County Health Officer

PERCOLATION TEST PLAT

LOT 2
HIGHPOINT AT
BREEZEWOOD FARMS
PLAT # 6385 •
FILE # P&Z F-86-13

3rd Election District Howard County, Maryland Scale 1"=200' Date 12/02/85

NTT Associates, Inc. 16205 Old Frederick Road Mt. Airy, MD 21771 (301) 442-2031

# APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

Α	34	017	

HOWARD COUNTY HEALTH DEPARTMENT

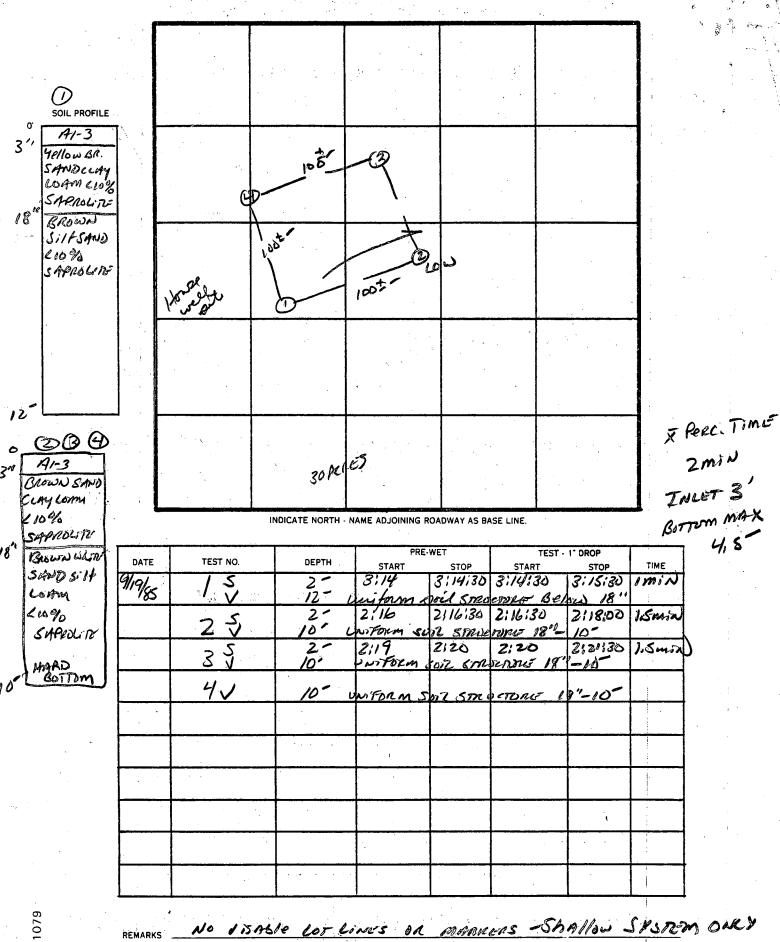
ENVIRONMENTAL HEALTH SERVICES

P. O. BOX 476 ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 992-2330

DATE 9/16/85

	· · · · · · · · · · · · · · · · · · ·		•
	•		
THE COUNTY HEALTH OFFICER	**************************************	•	•
ELLICOTT CITY, MARYLAND			
I, HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRU	UCT (OR RECONSTRUCT) A SEWA	GE DISPOSAL SYSTEM.	
Do 11 PR	le Massa	T. RICHARDSO	ام. د
ROPERTY OWNER	77- Noksek	V DI KICHARDEC	
ADDRESS 10176 Balto. Nation	nal Pike 2104	13 PHONE	-490
	• •		
ROPERTY LOCATION:		•	~
JEDIVISION DONALD REUWER- OUT	-PARCEL BREEZ	LOT NO FARMS	L07 2
DAD AND DESCRIPTION Woodstock Rd	just No		9.5 9.5
1850	0		
30 acres		3-	-¥
ZE OF LOT	TY	PE BLDG (NUMBE	R OF BEDROOMS)
HE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABL	LE ONLY UNTIL PUBLIC FACIL	ITIES BECOME AVAILABLE	. I FULLY UNDERSTAND THE
EE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATI	ION IS NON REFUNDABLE UN	IDER ANY CIRCUMSTANCES	S. I ALSO AGREE TO COMPLY
	1 onalel	Kun	
ITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT		NATURE OF APPLICANT)	
	(SIGN	ATORE OF APPLICANT	*
PROVED BY	FOR	DATE	
JECTED BY	FOR	DATE	
OLD PENDING FURTHER TESTS		DATE	
0000	A		
EASONS FOR REJECTION OR HOLDING 9-19-85 Pene. S.	ATTS FACTORY ! /	HOLD FOR LEAF	fied hole LOCATI
	The state of the s	' R.P.	#69688
Marie + Well CIN S BAD	•	<i></i>	61600

## THIS IS NOT A PERMIT



Clerely MANOL SAND SOIT LOAM

S. Abil

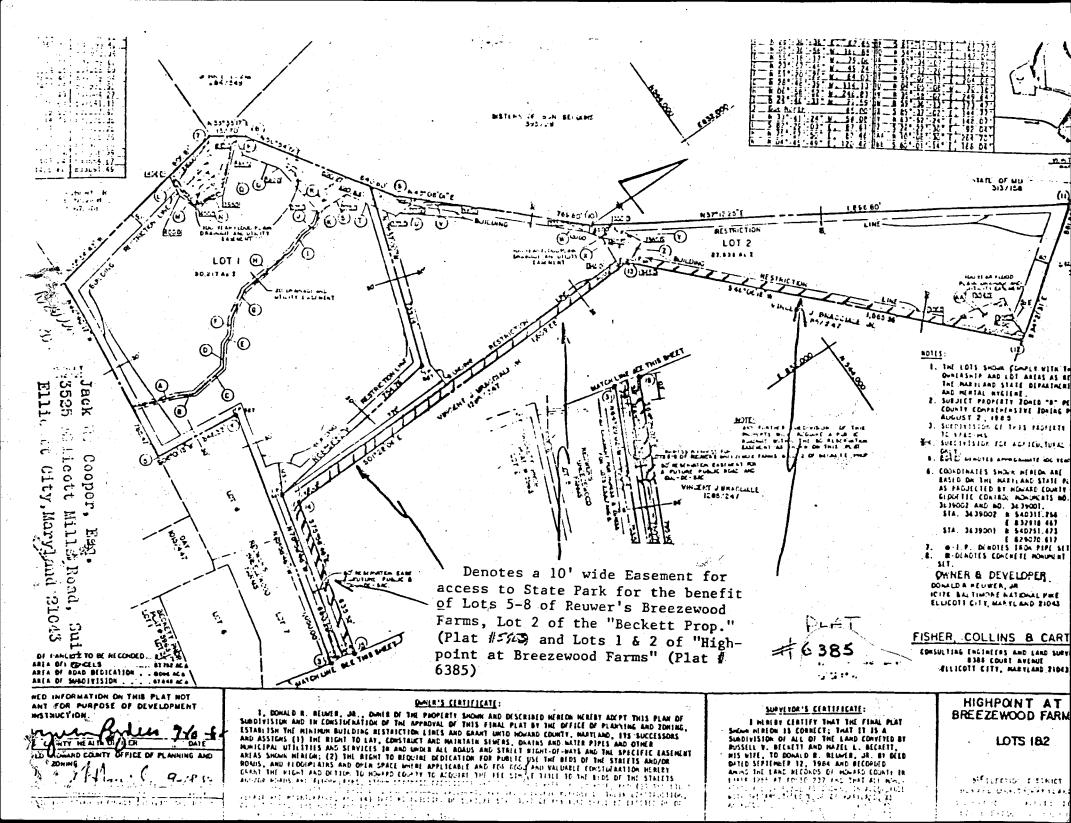
TESTED BY

O-Ketterman, Dow?

ALSO PRESENT

EH-12-107

I CERTIFY THE MEASUREMENTS AND ELEVATIONS ARE ACTUAL ON CORRECT FOR THIS PROPERTY John Daniel Miller 120.53 Blok green ohg to Trenches of for Septia elvest leating of 769.80 LOT 2 27.535 AC. (NV. out & Bp 419.5 100, conto 8, 1419,6 720# 3-801 Existing of 426.5 20 TREACH 1230 DRY WELL INLET #20' slow INVERT OUT OF SEPTIC TANK 422,25 clus ANDERT SI HTO SEPTICTANK 421.50'20 IMVERT ELEV. OUT OF HOUSE 423 elev FIRST FL. ELEV. 430' BASE MEHT FLOOR, FL, 421 4BR 1609.55 BP 69688 Pairate Right gway 754.76 1 H= 100 Pt.



B 1 -2303 SEQUENCE NO. STATE OF	MARYLAND OEP PERMIT NUMBER
(OEP USE ONLY)  PERMIT TO	DONILL WELL NOT NOT THE PROPERTY OF THE PROPER
(THIS:NUMBER IS TO BE PUNCHED please p	orint or type 70 fill in this form completely 79
Date Received	B 3 LOCATION OF WELL
OWNER INFORMATION	1 ACLINIAN TO THE
NOCHERSON RCEGENT	B COUNTY 21  R VN C C N C M C M C M C M C M C M C M C M
15 Last Name Owner First Name 34	23 SUBDIVISION 42
36 Street or RFD 55	SECTION LOT 48 50
1 4 4 5 57 Town 70 State 72 Zip 76	Wodasiaekiiiiiiii
DRILLER INFORMATION	52 NEAREST TOWN 71
RALIL MANNE 273	WILES FROM TOWN (enter off in town) 23 76 77 78
Driller's Name 77 License No. 80	B 4 Local Stack Md.
Firm Name )	DIRECTION OF WELL FROM 11 NEAR WHAT ROAD 30 TOWN (CIRCLE BOX)
Address All 18 de 18 Com	NORTH NORTH
Signature Date Date	CN WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) (W) 32 E WEST SEAST
B 2 WELL INFORMATION	TOWN E
APPROX. PUMPING RATE (GAL. PER MIN.)	8 34 4 9 0 0 37
AVERAGE DAILY QUANTITY NEEDED 5 0 12	S <sub>E</sub> DISTANCE FROM ROAD
(GAL PER DAY)	8=9 S 8-9 ENTER FT or MI 7 9 38 39
USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)	HEALTH DEPARTMENT APPROVAL
FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)	COUNTY NAME COUNTY NO.
INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. 22 OTHER (REQUIRES APPROPRIATION PERMIT)	OEP STATE HEALTH INSERT S
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES	DATE ISSUED  A A A A A A A A A A A A A A A A A A A
P APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)	43 48 CO SIGNATURE EXPLORE
TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	NORTH 5 4 3 0 0 0 EAST GRID 57 63
	SHOW MAJOR FEATURES OF 3-27-60
APPROXIMATE DEPTH OF WELL 24 5 5 FEET	WITH AN X Weef lace from of
L II NEAREST	SOURCES OF DRILLING WATER 21 FL CASTUC
APPROXIMATE DIAMETER OF WELLINCH	1. WELL 19 ME ORON ANNIA
METHOD OF DRILLING (circle one)	3. S BACS COMONT
BORED (or Augered)  30-AIR*ROTary  AIR*PERcussion  BOTARY (Hydraulic Rotary)	WRITE THE BOX NUMBER FROM THE MAP HERE
GABLE REVerse-ROTary DRIve-POINT	SANGE SANGER
other	E 8300 1 000 /149684
	N 540 3 - 000 / H9600
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE
N THIS WELL WILL NOT REPLACE AN EXISTING WELL	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL THAT WILL BE SOUTH	N Lucostul House
39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
D THIS WELL WILL DEEPEN AN EXISTING WELL	
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED	ice youllon
(IF AVAILABLE) 41 52	July 1995
Not to be filled in by driller (OEP USE ONLY)	The state of the s
APPROP. PERMIT NUMBER GAP G3	
FORCE WRITE PERMIT NO. A C - 7 1 - 1 7 7 7	114.99
67-68 IN BOX 70 71 72 73 74 75 76 77 78 79 SPECIAL CONDITIONS	
5. 15 55555	

DOPTH 360 I MP Above GROUND SWL GOFE

FRANCE TO AM @ 100PM 75MIN to REACH 320

12:45	320	55 see		1 GPM
1:00	320	55 pe		1+6-PM
11.15	320	55 pe	in the second second	1 topm
1:30	320	55 sec.		1+6PM

120 260 390 390 510+de

CIVISION OF TALL HEALTH

18. M9 SO S 02 82

RECEIVED HOWARY RECEIVED

C 1 00429 SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3.6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A-36013
DATE-Received DATE WELL COMPLETED  8 13 15 20	22 36 0 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL"
OWNER A RICHARD SON	NORBER 1  first name	
STREET OR RFD RSS PARTY STACK	V access	weedstock
SUBDIVISION ISK 22 CZWOCT WELL LOG	GROUTING RECORD VES DO	LOT
Not required for driven wells	WELL HAS BEEN GROUTED	<u>C</u> 3
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box)  TYPE OF GROUTING MATERIAL	PUMPING TEST
THICKNESS AND IF WATER BEARING	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed) FROM TO Check if water bearing	NO. OF BAGS NO. OF POUNDS	PUMPING RATE (gal. per min. / 11 15
	GALLONS OF WATER	METHOD USED TO Q 1 &
Top Call	DEPTH OF GROUT SEAL (to nearest foot)  from C	MEASURE PUMPING RATE 184 (KET) WATER LEVEL (distance from land surface)
Signely 2 10	48 TOP 52 54 BOTTOM 58	BEFORE PUMPING
Smeda 2 10	(enter 0 if from surface)  casing CASING RECORD	17 20
	types	WHEN PUMPING 320
Spand Stone 10 15	(appropriate) STEEL CONCRETE	TYPE OF PUMP USED (for test)
	code below PL OT	A air P piston T turbine
Grante 15 55	PLASTIC OTHER	27 27 27 other
SANDSTONE 10 15 GRANTE 15 55 SANDSTONE 55 60 U GRANTE 60 360	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (hearest inch) (nearest foot)	C centrifugal R rotary O (describe 27 below)  J jet S submersible
Charte 60 360	60 61 63 64 66 70  F OTHER CASING (if used)	27 27
	diameter depth (feet)	PUMP INSTALLED
	inch from to	DRILLER WILL INSTALL PUMP YES (NO)
	A L I I I I I I I I I I I I I I I I I I	-(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	N C	MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	EXCEPT HOME USE TYPE OF PUMP INSTALLED
	or open hole.	PLACE (A,C,J,P,R,S,T,O) IN BOX-SEE ABOVE:
	appropriate STEEL BRASS SEEN BRONZE HOLE	CAPACITY:
	code below PLOT	GALLONS PER MINUTE 31 35 35
	PLASTIC OTHER	PUMP HORSE POWER
	<u>C[2]</u>	PUMP COLUMN LENGTH 77 41
	DEPTH (nearest ft.)	(nearest ft.)
	E' HU 20 360	CASING HEIGHT (circle appropriate box and enter casing height)
	B 9 11 15 17 21	LAND SURFACE
	S 2 23 24 26 30 32 36	below (nearest foot)
CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 3 38 39 41 45 47 51	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	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
WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	OF SCREEN 1 1 1 1 INCH)	(MEASUREMENTS TO WELL)
ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE	from to	,
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST	IF WELL DRILLED WAS	well /
OF MY KNOWLEDGE.	FLOWING WELL INSERT F IN BOX 68 68	1001 /0
DRILLERS IDENT. NO.	OEP USE ONLY	, AD
DRILLERS SIGNATURE	(NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.) W.Q.	
(MUST MATCH SIGNATURE ON APPLICATION)	74 75 76	1/gm
Maph i. Wayne	70 72 OTHER DATA	
SITE SUPERVISOR (sign. of driller of journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	mo 99

# APPLICATION

Bleffer is and property of the

PERCOLATION TESTING

A	39691

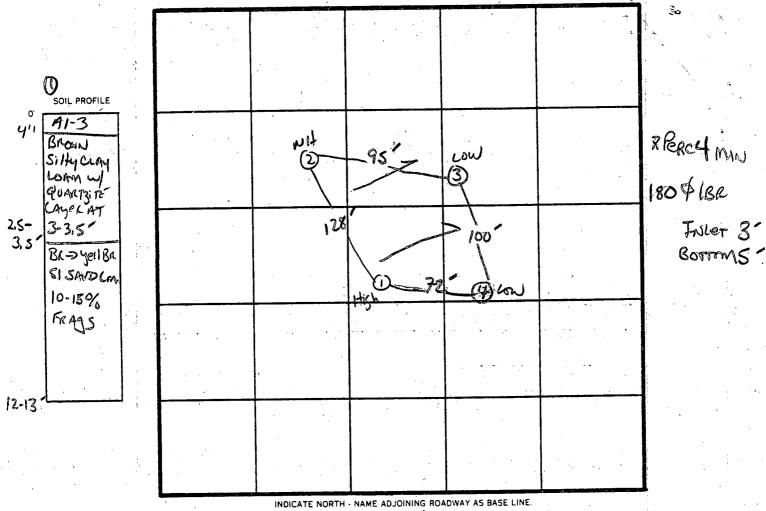
HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

P.O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 461-9933 DISTRICT 3KD

7/21/87 OK TO Process

TO: THE COUNTY HEALTH OFFICER	
ELLICOTT CITY, MARYLAND	
I. HEREBY. APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT)	CT) A SEWAGE DISPOSAL SYSTEM.
PROPERTY OWNER NORBERT KICHARDSON	
ADDRESS 1850 Woodstock Ro Woodstock	Md 21163 mars 4619162
Of A Ablance	
ADDRESS 5310 Wordhin, ld M. Wordhein	Md PHONE 774 5913
PROPERTY LOCATION:	
	LOT NO. Parcel 2
SUBDIVISION THE SUBDIVISION TH	LOT NO. PAGE 1
ROAD AND DESCRIPTION	.51
204	
TAX MAP PARCEL #	
SIZE OF LOT 27 / acres	TYPE BLDG Lingle Family (SINGLE FAMILY DWELLING OR COMMERCIAL)
3.12.01.201	(SINGLE FAMILY DWELLING OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PU	BLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUN	NDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY
All far	CSIGNATURE OF APPLICANT)
WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT.	(SIGNATURE OF APPLICANT)
	,
APPROVED BYFOR	DATE
REJECTED BYFOR	DATE
HOLD PENDING FURTHER TESTS	DATE
REASONS FOR REJECTION OR HOLDING 8/5/87 PAC SATISFACTORY - 1/2	no for lift.

THIS IS NOT A PERMIT



JA LONG WAYS TEST - 1" DROP WOOD STOCK Pd DEPTH DATE TEST NO. TIME 1138:30 1:41:30 1:41:30 3,500in 1:45 8/5/87 4.0 S MIN 8,5 1:41 1141 13 UNIFORM Soil Below 35-4 MIN BOTTOM 15% 1159 CRAVE 2110 2:03 1:59 3.0 1:56 2 S 2:12 ZMIN WES SIM LANTO #2 2:10 35 17.5 Uniroum Soil Selow 3 SAMPASE

REMARKS NO ADEQUATE CONTROL	POINTS 1	Jse as	control	-Smallar	S4ST only
TYPE OF SOIL MANDE LOOM TO					
TESTED BY S. Mol	1			ICHK C	loyou Hemp

EH: 12-1079

