05413338

Septic CO. + 10 PT.

PERMIT

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

· 58560

40779

DISTRICT

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

313-2640

INDEXED

DATE SYSTEM APPROVED

Arnold Backhoe & Septic Services	IS PERMITTED TO INSTALL XALTER
ADDRESS P. O. Box 15, Woodbine, Maryland 21797	PHONE 410-795-7873
SUBDIVISION The Warfields LOT 15	ROAD 14814 View Way Court
PROPERTY OWNER Trinity Custom	Homes
ADDRESS BUILDING PE	RMITSIGNED
ADDRESSAND RET SEPTIC TANK CAPACITY 1000 GALLONS 7-10-03 BOD 143 NUMBER OF BEDROOMS 3	TURNED 1971-IG POIL 1958- POUR HOUSE
180 SQUARE FEET PER BEDROOM	
LINEAR FEET OF TRENCH REQUIRED 180	
TRENCHES - Trench to be 3 feet wide. Inlet 3 feet depth 5 feet below original grade. Efformiginal grade. 2 feet of stone below LOCATION - Begin first trench 135 feet from the 10 up that lot line as viewed from View Wards	fective area begins at 3 feet below distribution pipe. eft (189.97') lot line at a point 170 feet
toward the left lot line. NOTES - No trench to exceed 100 feet in length cap to grade or above on septic tank.	Provide 6" - 8" diameter cleanout and DK 5 20 97 DKS
PLANS APROVED BY Ronald J. Pinkley/Craig Williams	

COVER NO WORK UNTIL INSPECTED AND APPROVED

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

NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT ACCEPTABLE.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)

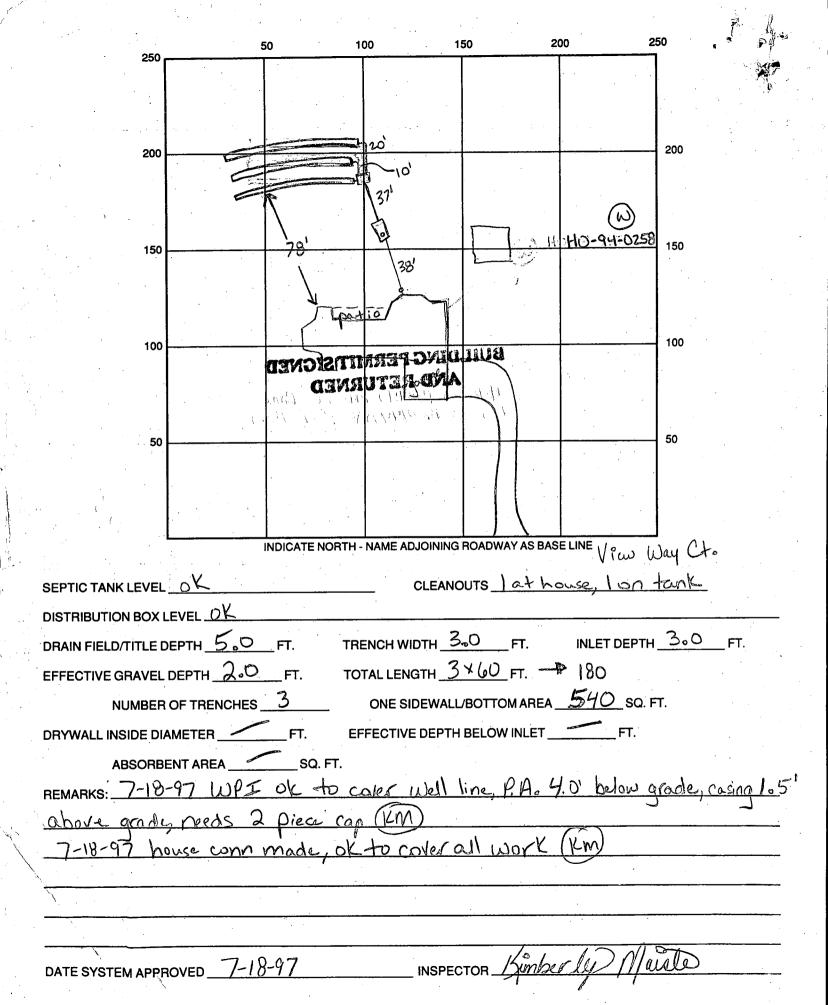
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS

PERMIT VOID AFTER TWO YEARS

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

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES



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 CITY, MARYLAND
I. HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
PROPERTY OWNER Kennard Warfield Dr.
ADDRESS 14663 Triadelphia Rd PHONE 442-2337
PROSPECTIVE BUYER
ADDRESSPHONE
PROPERTY LOCATION: THE WARFIELDS LOTIS Preliminary
SUBDIVISION Sapting Range LOT NO.
ROAD AND DESCRIPTION 14600 Triadelphia Rd just west of Howard Rd
TAX MAP PARCEL # 56
SIZE OF LOT 3 CCV &S TYPE BLDG. SINGLE FAMILY DWELLING OR COMMERCIAL)
THE 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 NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY
WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. (SIGNATURE OF APPLICANT)
APPROVED BY DATE
REJECTED BY DATE
HOLD PENDING FURTHER TESTS DATE
REASONS FOR REJECTION OR HOLDING 2-11-88 PLUE SATISFACTORY - 1600 FOR SUBLIVISION PLAT - S. Ab-

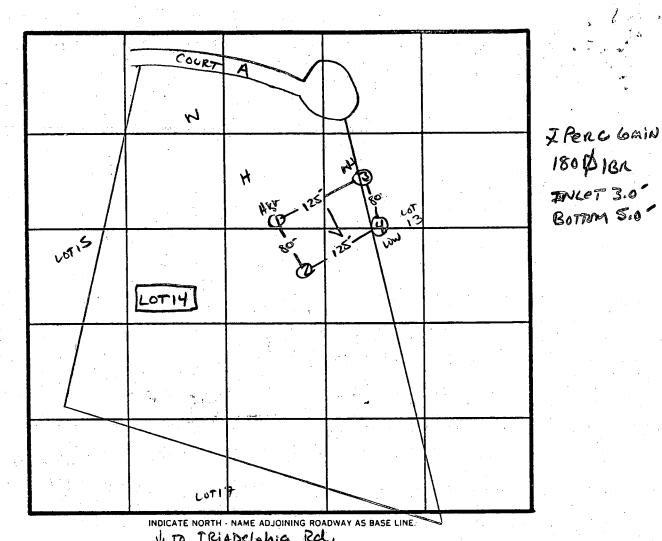
THIS IS NOT A PERMIT

SOIL PROFILE

O A1-3

Y fllow BR
CCAY LM.
COPY FRAGE

SIST TELLOW BR
WIRED BR
VEINS
SITH DAM
ILENDER
MICHOUS
ZO-25%
FRAGE



y to TkiADelphia ka.							
DATE	TEST NO.	DEPTH	PRE- START	WET STOP	TEST - START	1" DROP STOP	TIME
2/11/88	\	6- 12- vi			11:54		SMIN
	2v	12.5	imican 10	# / W/	CLAY TO O	sy 40-	
	3 %		12:14	12:18	12:18	12:25	7 MIN
	3 v		N; FORM	so, 1 be		(Gleneka)	
	45	5,5		12:44 IN MID	12:44 Ne OF PU	12:49'	5 Min
			MIXED THR AS DRAIN	Freich	pofile to 6 Howels Soi	2- OK 70 BOLOW	USE
				ļ			

REMARKS _	Holes APPROX,	TO PLAT	· 	· · · · · ·	 ····	
TYPE OF SOIL	MANOR LOA	mil Genera	Lm.	 <u> </u>	 	
TESTED BY _	S. Bel	, ,		_ ALSO PRESEN	TERMAN,	MAKIM

EH: 12-1079

WRITE INITIALS PERMIT NO.

SPECIAL CONDITIONS

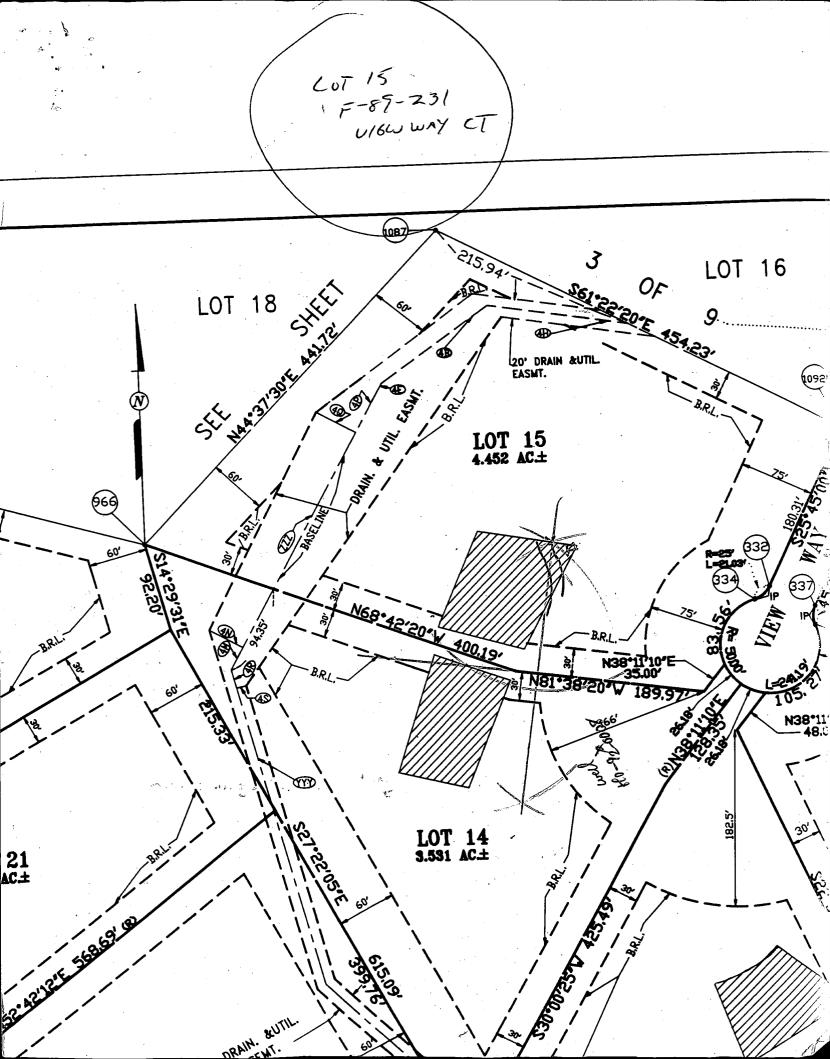
- 88

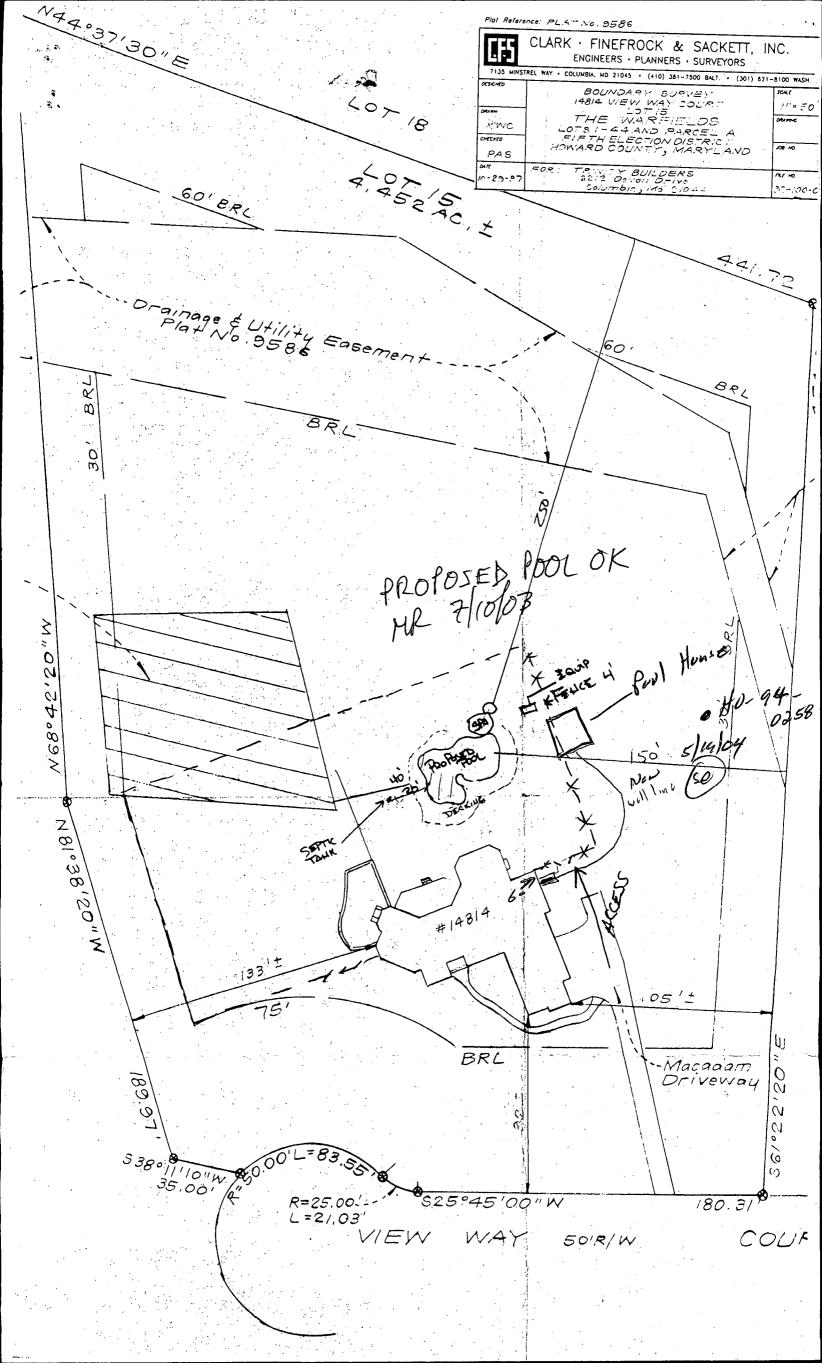
- 5 / 25 *

TRIOLE Phip Mill

	EMERGENCY/TEMP NO. IF ANY		STATE USE MOUSTRIES JESSUP, MD 20794
B	(DP USE ONLY) APPLICATION FOR PE	MARYLAND ERMIT TO DRILL WELL int or type	STATE PERMIT NUMBER H 0 - 9 4 - 02 5 8 70 fill in this form completely 79
	Date Received (APA)	B 3 HOWARD B COUNTY THE WAY 23 SUBDIVISION SECTION 44 46 S2 NEAREST TOWN MILES FROM TOWN (enter B 4 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) N N N N N N N N N N N N N	LOCATION OF WELL FYELOS LOT 42 42 A5 TI
B	Signature Date WELL INFORMATION APPROX. PUMPING RATE (GAL. PER MIN.) AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14 20	TOWN E S S S S S S S S S S S S S S S S S S	34 12 3 37 SOUTH DISTANCE FROM ROAD ENTER FT OR MI 38 39 TAX MAP: BLK: PARCEL
	USE FOR WATER (CIRCLE APPROPRIATE BOX) DIOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION) 1 INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT) PUBLIC OR PRIVATE WATER COMPANY (REQUIRES APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL) TEST-OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	COUNTY NAME STATE SIGNATURE DATE ISSUED 720799	1-1 GHID (91717)
	APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING (circle one) BORED (or Augered) JETTED Jetted & DRIVEN AIR-PERcussion ROTARY (Hydraulic Rotary) CABLE REVerse-ROTary DRive-POINT	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X SOURCES OF DRILLING 1. WELL 2. 3. WRITE THE BOX NUMB FROM THE MAP HERE	930 GROUT G5 CASIG 40' OPEN 15 RAGS GROUT 8
	REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL PEPLACE A WELL THAT WILL BE ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS THIS WELL WILL DEEPEN AN EXISTING WELL	RELATION TO NEARBY	INFORMATION GROWN DAILLERS LOG ES 12/27/94 OOO AUN W SHOWING LOCATION OF WELL IN TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION TO I DELPH IN TO I
	PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 52 Not to be filled in by driller (OEP USE ONLY) 52 APPROP PERMIT NUMBER G A P 63 FORCE NITTALS PERMIT No. 70 71 72 73 74 75 76 77 78 79	155 EN 1: 10p 1101	well on the state of the state
	NOTE = APPROVING AUTHORITIES SHOULD USE SI		

	C 1 5913 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
Part and State of the State of	(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 40 279 PERMIT NO.
	DATE BECEIVED DATE WELL COMPLETED 13 15 20	Depth of Well 22 3 0 5 26 (TO NEAREST FOOT)	FROM "PERMIT TO DRILL WELL" H 0 - 9 H - 02 5 8 28 29 30 31 32 33 34 35 36 37
	OWNER Land Design STREET OR RFD last name View 4	A	Blenelo
	SUBDIVISION The Workiel		<u>кбт 15</u>
Transfer of the	WELL LOG Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL	C 3
	THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Check if water bearing) Additional sheets if needed) FROM TO FR	NO. OF BAGS BENTONITE CLAY BC	PUMPING RATE (gal. per min. Pumping gal.)
	Top Soil 0 2 Sandy 2 50	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot) from AB TOP 52 FA BOTTOM 58	METHOD USED TO MEASURE PUMPING RATE WATER LEVEL (distance from land surface) BEFORE PUMPING
	Sandy 2 50	casing CASING RECORD types insert appropriate STEEL CONCRETE	WHEN PUMPING 22 25 25
	SAND STONE 50 60 MICKA 60 90	code below PLASTIC OTHER	TYPE OF PUMP USED (for test) A air P piston 7 turbine other
	Sand Stout SO 95	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary O (describe 27 below)
	MICKA 60 90 SAND STONE 90 95 MICKA 95 305	E OTHER CASING (if used) C diameter depth (feet) Inch from to	27 27 PUMP INSTALLED
		CA S. T.	DRILLER WILL INSTALL PUMP: YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
· 人名 · ·		screen type SCREEN RECORD or open hole ST BR insert STEEL BRASS SPEN	EXCEPT HOME USE TYPE OF PUMP INSTALLED PLACE (A.C.J.P.R.S.T.O) IN BOX - SEE ABOVE: 29
		appropriate code below PLASTIC OTHER	CAPACITY: GALLONS PER MINUTE (to nearest gallon) PUMP HORSE POWER
	IN HARD ROCK AREAS, IDENTIFY SPECIFICALLY WHERE SATURATED FRACTURES WERE OBSERVED.	DEPTH (nearest ft.)	PUMP COLUMN LENGTH 37 41 (nearest ft.) 43 47 CASING HEIGHT (circle appropriate box
金金 金金	WELL HYDROFRACTURED YES	A 8 9 11 15 17 21 H 2	and enter casing height) LAND SURFACE below (nearest foot)
\$0,7 12,0	CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 3 S 39 41 45 47 51	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
	E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION WELL THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	SLOT SIZE 1 2 3 (NEAREST OF SCREEN 56 60 INCH)	BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
The state of the s	ACCORDANCE WITH COMAR 26.04.04 WELL CONSTRUCTION AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE	from to GRAVEL PACK IF WELL DRILLED WAS ELOWING WELL INSERT	Prop Cint
	DRILLERS IDENT, NO. 116	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	135 125 30
	DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	70 72 74 75 76 TELESCOPE LOG OTHER DATA	men /
	SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	CASING INDICATOR	



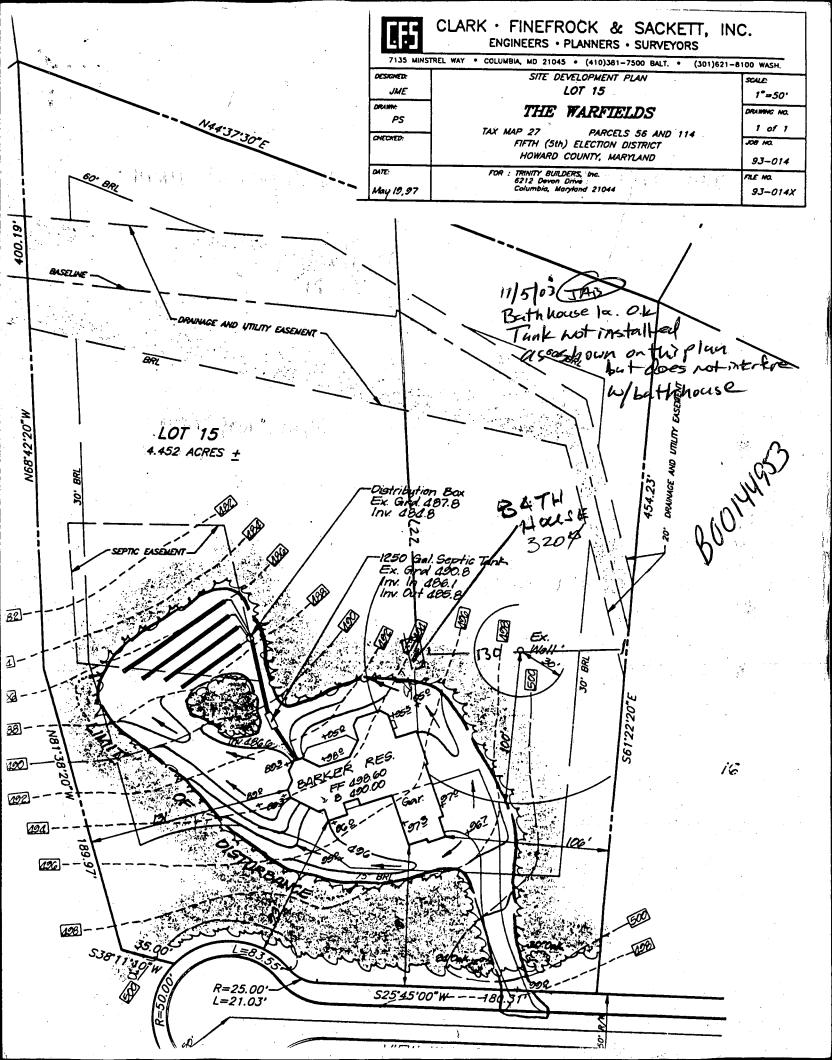


DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
2003 COURT HOUSE DRIVE
ELLICOTT CITY, DU 21043.
PERMITS (101) 213-285 INSPECTIONS (410) 313-1816
AUTOMATED REPORMATION (410) 313-3800

HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER

		Elizabeth Participant			
Building Address 1/1 14 1/11 1/11	그리 바람들이 하다 그는 그 아들은 아들은 전 수 있는데 살았다.	Property Owner's Name Land Mark 1997 Property Owner's Name			
Little Committee Committee	"점점하게 보는 사이지 않는데, 이 사업가 없	Address 1914 VICIL WOU CLUTE			
Suite/Apt. #: SDP/WP/Pe	etition #:	City (11/11/11) State(M) Zip Code (21/13/4-			
Census Tract Subdivision	The Wartields	Home Phone 4 (Applicant's Name & Mailing Address, (if o	Phone		
Section Area		Kengin Landscape Centrality and			
Tax Map Parcel		Haute Frederick Rd			
Zoning Map Coordinates		MILATION DE PROPERTIES	48976 5 4		
Existing Use	The Arterior Laboratory and the Con-	Contractor Company KINNIN TINE COLDE (IL IIIC-			
Proposed Use This Little And Control	<u>L.W.C.LUVIBLECH</u> PER	Contact Person (COT) FOW(CT)			
Estimated Construction Cost \$ 1 11 1		Address IIII			
Description of Work 13.77.4.4.4.4.1.5	사용됐잖아요 아이를 하는데 하는 없이 어린다면 사는 점을 가다고	■사진 등 이 가게 가지까 가니 이 나는 그리다 중요한 학생들은 상에 되었다. 극 이 가게 나는 것은 일 가장 하는 것은 것이 되었다.			
	2. 46	City N A I V State N D Zip Code 2 17 1 L License No. N V C			
- Kenny Parks	나무가 보는 사람이 되었다면 하는 것이 되는 것이 없다면 하다.	Phone Alt As Alt To Fax Al			
Occupant or Tenant		Engineer or Architect Company	MADE PROPERTY SUITE OF FRANCE OF THE		
Contact Name		Contact Person			
Address		Address			
CityState	Zip Code	City State	Zip Code		
Phone Fax		Phone Fax			
BUILDING DESCRIPTION - C	OMMERCIAL	BUILDING DESCRIPTION = RESIDENTIAL			
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>		
Height:	Water Supply: Public	SF Dwelling	Water Supply Public		
No. of stories:	Private Sewage Disposal:	1st floor 2nd floor	Private Sewage Disposal:		
A Landau and A Lan	Public	Basement	Public Private		
Gross area, sq. H. per floor:	Private	Finished Basement ☐ Unfinished Basement☐ Crawl space ☐ Slab on Grade ☐	Electric Yes 🗹 No 🗇		
Use group:	Electric Yes□ No□ Gas Yes□ No□	No. of Bedrooms Multi-family dwellings	Gas Yes□ No□		
	Heating System:	No. of efficiency units No. of 1 BR units:	Heating System: Electric 'Œ Oil □ Natural Gas: □		
Construction type: Reinforced Concrete	Electric □ Oil □ Natural Gas □	No. of 2 BR units No. of 3 BR units	Propane Gas		
Structural Steel Masonry	Propane Gas □	Other Structure:	Sprinkler system: N/A ☐ .NFPA #13D		
Wood Frame	Sprinkler system: N/A □ Full	Dimensions: Footings: Roof:	NFPA#13R Other:		
State Certified Modular	Partial Other Suppression	State Certified Modular	· · · · · · · · · · · · · · · · · · ·		
	# of Heads	Manufactured Home ON, (2) THAT HE NEORMATION IS CORRECT, (3) THAT HE/SEE WILL COM	DLY WITH AT LERGIF ATTONS OF HOWARD COUNT		
THE UNDERSIGNED HEARDY CERTIFIES AND ACREES AS POLITIONS: (1) I WHICH ARE APPLICABLE THERETO; (4) THAT HE SHE WILL PERFORM NOTHER PURPOSE OF INSPECTING THE WORK PERMITTING.	WORK ON THE ABOVE REFERENCED PROPERTY NOT S	PECIPICALLY DESCRIBED IN THIS APPLICATION; (5) THAT HE/SHE GRANTS	COUNTY OFFICIALS THE RIGHT TO ENTER ONTO.		
Hanne Peneral		LFAIRE KENCA	namenta in the state of the sta		
Applicant's Signature	eren (Print Name			
Title/Company (1.1.)	Checks payable to: DIRECTOR OF	Date			
n EW/e's ?	** PLEASE WRITE NEA	TLY AND LEGIBLY: ** E USE ONLY:			
AGENCY DATE	SIGNATURE APPROVAL	DPZ SETBACK INFORMATION PRO	PERTY ID#21926		
Land Development, DPZ State Highways	Charles and the control of the contr	The state of the s	g fee \$ it fee \$		
Building Official		The state of the s	e tax 8		
Dev. Engineering, DPZ Health 7/003 9/	A A T THE PARTY AND THE PARTY	All minimum setbacks met? TOT	AL FEES & S		
Fire Protection Is Sediment Control approval required prior to issue	ince?	YES□ NO□ Sub-total paid \$ Is Entrance Permit required? Balance due \$			
YES INO II		YES□ NO□ Check # ∠⊘ ⇒			
CONTINGENCY CONSTRUCTION		Historic District? Validation #			
ONE STOP SHOP: 🗔		Lot Coverage for NewTown Zone STIP/Red-line approval date Accepted by			
		SDP/Red-line approval date			
Distribution of Copies White: Building Office	rial Green: LDD, DPZ Ye	llow: DED, DPZ Pink: Health Gold:	SHA		



FROM: MARK BREW P & H INC

Mark Brew

Plumbing and Heating, Inc. P. O. Box 88, Highland, MD 20777 301-854-0609, 410-531-5751 301-854-0069(fax)

NEW CONSTRUCTION REPAIRS REMODELING

MD STATE #16761 W.S.S.C. # 1247

Fax Transmittal Sheet

To: Howard Co. Hantik Okpi Attn:	Date: 5 - 7-04
From: MARK BREW	Fax No: 410-313-2648
RE: PHAMIT - BARKER	
Number of pages including this cover sheet: _	3
Comments: This Application	N FOR PERMIT
IS TO INSTAIL A WEIL FROM THE EXISTING HOUSE POOL HOUSE, Which WILL BE V.	WATER SERVICE PIPE
Pool House Will BE	VIJED 1250 EVERY VEAR
PL	LASK CALL WITH DURNIONS
Than	<u>(CS)</u>
	mall Brown
If you did not receive all of the pages included the numbers listed above.	with this fax please call us at
Thank you.	
11/20/02 srw Fax Sheet.doc 5/14/04	Ex. Well, New
well line	from house to
poul house	e. See pul will
sheet dated	7/10/03 ED (1)/10/03

FROM : MARK BREW P & H INC

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: MARK BREW P+Hinc. Telephone #: 30/-854 0604 Address: Po Box 88 High Land and 20777
(Must circle one) Licensed Plumber) Licensed Well Driller Licensed Well Pump Installer License # and name of individual responsible for the field installation:
Name (Print): MARII BRAW License# 1676/
*A licensed individual must perform the actual installation. Apprentices must be under the direct supervision of a licensed journeyman or master plumber, pump installer or well driller. Licenses may be
Subjected to field verification. Name of Property Owner. BOB BARKER Telephone #:
Name of Property Owner. BOB BARKAR Telephone #: Subdivision: The Warfields Lot #: 15 Well Tag #: HO-94-0258
Site Address: 14914 VIEW WAY CI
Submersible Pump Data Pitless Adapter Well Cap and Electric Conduit
Make: Make: Two piece watertight cap: Model #: Screened, vented well cap:
Pump Capacity GPM Depth: (36" min) Cap secured to casing:
Well Yield: GPM NSF approved: Conduit min 18" B.G.:
Depth of well encountered at time of pump installation: (feet) Conduit secured to well cap:
If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4
Torque arrestors or Cable guards are required – Must circle one
Safety rope, if used, attached to inside of well casing with eye bolt
Piping to house House Connection
Type: PE PVC slowed to undisturbed soil at wall penetration:
PSI: 160 (160 psi min) Approximate length of sleeve:
Depth of supply line:(36" min) Sleeve caulked and sealed properly:
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this <u>cannot</u> be accomplished, contact this office for approval prior to installation.
2 1 11 C
Signature of company representative responsible for installation date
For Health Department Use Only - Not to be completed by Installer
Date Insp. Requested: 517104 Date Insp. Approved:
Inspection Data: Pitless adapter and water supply line at least 36" below grade
Two piece cap installed and attached to casing securely
Elec. conduit extends at least 18" below grade/attached to cap properly
Safety rope installed inside of well casing
Correct well tag attached properly and casing 8" above finished grade
Water supply line sleeved adequately at house connection
Adequate grout observed below pitless adapter

INSTALL WATER LINE FROM EXISTING HOUSE TO POOL HOUSE, Which WILL BE WINTERIZED.

