4/8/02 4/18/02 4/19/02-PM

ISSUE DATE:

APPROVAL DATE:

144/01 4/14/02

PERMIT ANDEXED

P 5/643/ A

A 58947-N

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

04-365399

Union	Paving	IS PERMITTED TO INSTALL ⊠ ALTER □
ADDRESS: 5	799 Sondesfedge Phy	Elbridge MPHONE NUMBER: 410-379-646
SUBDIVISION: W	indridge Farm	LOT NUMBER: 14
ADDRESS: 14571	Windridge Court	PETER LAAKE PROPERTY OWNER: Hamilton-Reed
SEPTIC TANK CAPA	CITY (GALLONS):	_1250
PUMP CHAMBER CA	APACITY (GALLONS):	N/A
NUMBER OF BEDRO	OOMS:	4
SQUARE FEET PER I	BEDROOM:	180
LINEAR FEET OF TR	ENCH REQUIRED:	
TRENCHES:		e. Inlet 2.0 feet below original grade. Bottom maximum nal grade. Effective area begins at 2.0 feet below original elow distribution pipe.
LOCATION:	Starting from the lefthand	lot corner at the end of the driveway, place the distribution ine and 65'-70' off this same lot line. Run (4) trenches on
NOTES:		
PLANS APPROVED:	MER ON (C)	DATE: 9/14/01
NOTE: WATERTIGHT SEPTI	ONSIBLE FOR SCHEDULING A PR	E-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS  FROM ANY WATER WELL

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 313-2640 FOR INSPECTION OF SEPTIC SYSTEM

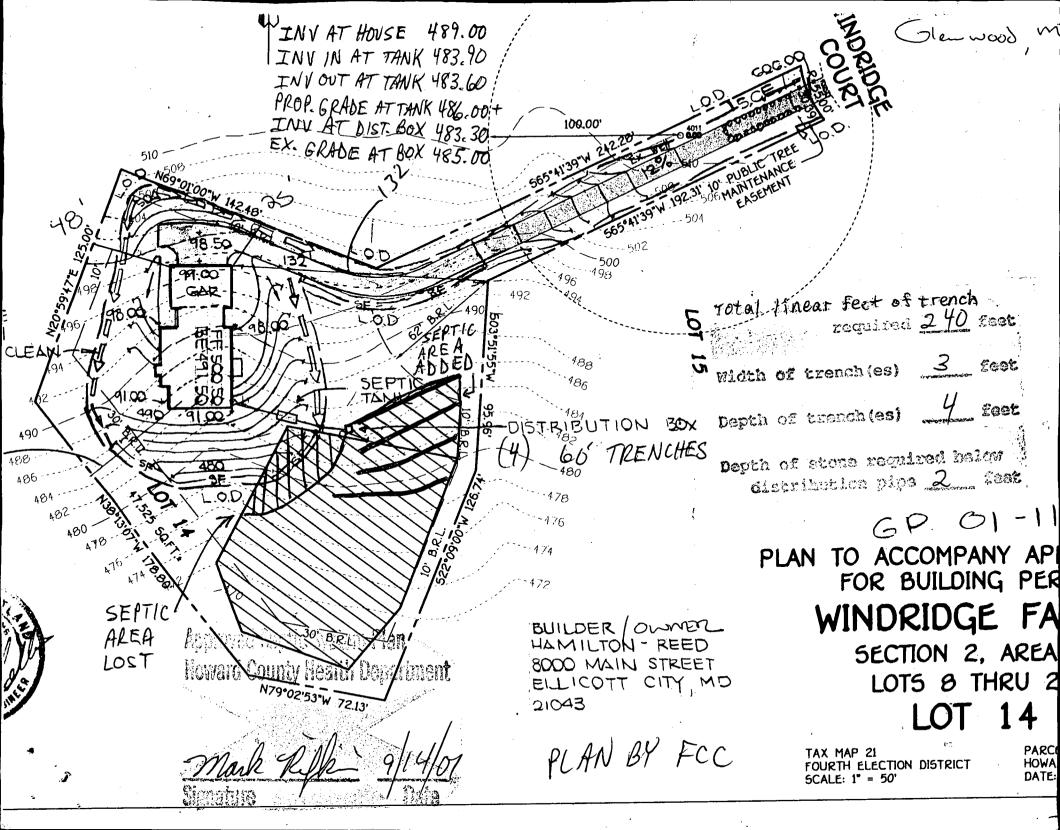
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

AND RETURNED

5/15/2003 B00/4/883 DECK

A58947-N

	TRENCH DATA TRENCH WIDTH
	TRENCH INLET DEPTH 2.5'
	TRENCH BOTTOM DEPTH 4.5
	DEPTH OF STONE 2
	NUMBER OF TRENCHES
	TOTAL TRENCH LENGTH 240
	ABSORBENT AREA 720 \$
	DISTRIBUTION BOX LEVEL
	BAFFLE IN DISTRIBUTION BOX
16.CIC 12	
E POLICE OF THE PROPERTY OF TH	SEPTIC TANK DATA
House House	SEPTIC TANK /25079 GALLONS
5	MANHOLE RISER Cei, 12, -36."
entire well line	6 INCH INSPECTION PORT Kvon t
Steered WAPVC	PUMP CHAMBER DATA
due to rock in with line trench	PUMP CHAMBER GALLONS
	MANHOLE RISER
Well Ho-94-2800	ALARM
	PUMP PERFORMANCE TEST
4/5/02=TOPO CORRECT, 4-60'TRENCE	HES, PERIMETER STANES CORRECT, DISCUSSES
PRE-CONSTRUCTION INSPECTION: FALL TO D.B. FROM 5.T., D.B. ~2'	
& 16" DEEPER = 22', OK TO DROP D.B. & TRENCHES ANOTHER 6-8" (KG	
INSPECTION COMMENTS: 4/18/02 Tank set. ON to	cova (50) Of to love
all work (50)	
	and the second second
	and the first of t
( That I)	BUILDING FALSE
INSPECTOR DATE SYSTE	M APPROVED
	· ·



DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS (
3430 COURT HOUSE DRIVE
ELICOTT CITY, MD 21043
PERMITS (410)313-4855 INSPECTIONS (410)313-1810
AUTOMATED INFORMATION (410) 313-3800 **PERMIT NUMBER HOWARD COUNTY** B00132038 PERMIT APPLICATION Building Address 14571 Janon Dag Property Owner's Name HAMING MA Address SDP/WP/Petition #: Suite/Apt. #: Home Phone 480-9146 Subdivision Work Phone Applicant's Name & Mailing Address, (if other than stated hereon): Grid Map Coordinates Zoningt Phone Fax Contractor Company, Proposed Use **Contact Person** Estimated Construction Cost \$ Address State \_ Zip Code License No. \_\_\_\_\_\_ Phone Fax Occupant or Tenant LQ 02 Engineer or Architect Company \_\_\_\_C HONEWY, Contact Person 7 L Address Address Δ City State Zip Code State Zip Code Phone 461-2855 Phone 47 Fax Fax BUILDING DESCRIPTION - RESIDENTIAL **BUILDING DESCRIPTION - COMMERCIAL Building Characteristics Utilities Building Characteristics** Utilities SF Dwelling SF Townhouse Water Supply: Height: Water Supply: Public Private Public Depth Width No. of stories: Private 40 Sewage Disposal: 2nd floor: 34 Sewage, Disposal: Public Private Public Basement: 40 Gross area, sq. ft. per floor? / Private Finished Basement | Unfinished Basement Crawl space ☐ Slab on Grade ☐ No. of Bedrooms Electric Yes Electric Yes 🗆 No 🗆 Gas Yes 🗗 No 🗆 Use group: Gas Yes □ No □ Multi-family dwellings: Heating System:
Electric O Oil O
Natural Gas No. of efficiency units:
No. of 1 BR units:
No. of 2 BR units: Heating System: Construction type: Electric 🗆 Oil 🔲 Reinforced Concrete Natural Gas No. of 3 BR units: Propane Gas Structural Steel Propane Gas N/A 🗗 Masonry Sprinkler system: Dimension: Sprinkler system: N/A \_NFPA #13D Wood Frame oolings: NFPA #13R Full Other: Partial Other Suppression State Certified Modular State Certified Modular # of Heads Manufactured Home . INVESTITIAT THE INFORMATICA'S CHARECT, (3) THAT HE/SHI! WILL CHARLY WITH ALL REQULATIONS OF HOWA ANY ROTH SPECIFICALLY DESCRIBED ON THIS APPLICATION. (5) THAT HOVER GRANTS CHARITY OFFICIALS THE RIGHT Applicant's Signature Print Name Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY \*\* PLEASE WRITE NEATLY AND LEGIBLY. \*\* - FOR OFFICE USE ONLY -5 1 1 d AGENCY SIGNATURE APPROVAL DPZ SETBACK INFORMATION PROPERTY ID# and Development, DPZ Filing fee State Highways Permit fee Building Official Side Excise tax Dev. Engineering, DP% Side St. Add'l per, fee Health Alí minimum setbacks met? TOTAL FEFS YES I NO I Sub-total gaid Fire Protection Is Entrance Permit required? Sediment Control approval required prior to issuence? Balance dus YES C NO D YES D NO D Check Historic District? Validation CONTINGENCY CONSTRUCTION START: YES D NO D ONE STOP SHOP: [] Lot Coverage for NewTown Zone SDP/Red-line approval date Accepted by Distribution of Copies-White: Building Official Green: LDD, DPZ Yellow: DED, DPZ Pink Health Gold: SHA -T:\forms\PERMIT.FRM \_ \_ Rev.-5/17/00-

## 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

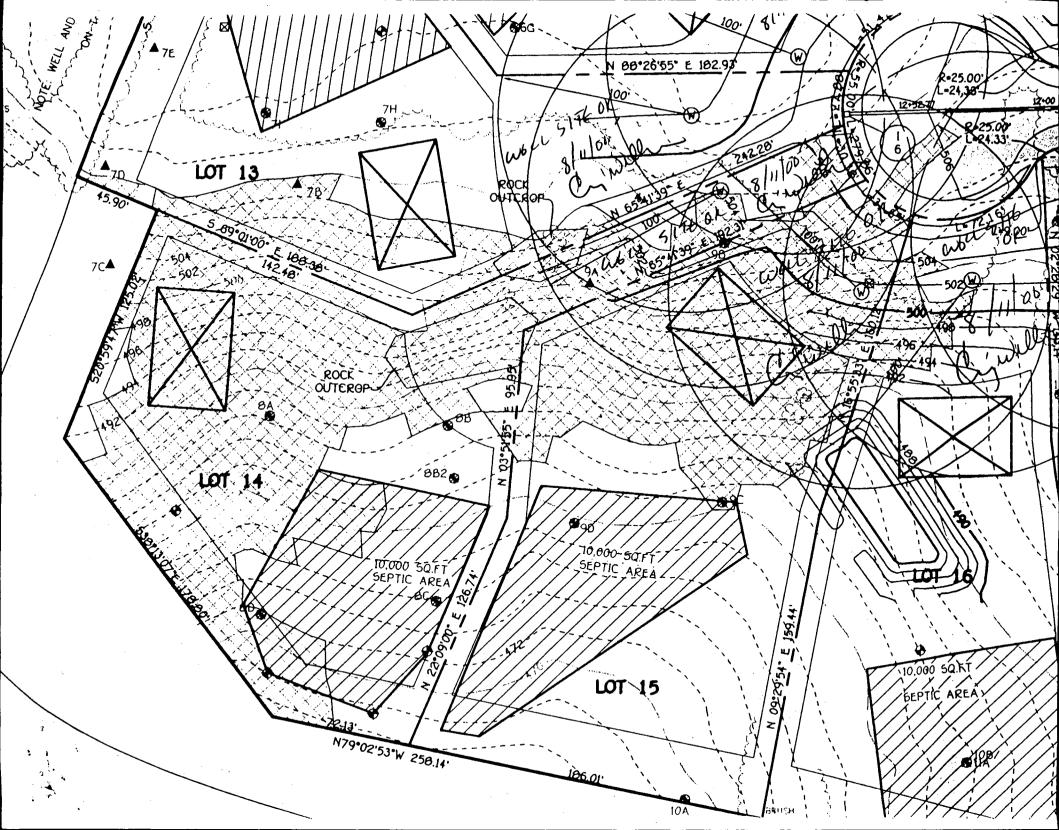
inspection. No v	vork is to be covered t nai Standard Phumbir	ntil approved by the Hea ig Code (NSPC, as amend	tion prior to 9 am on the day of the desired Ith Department. All installations must compi led locally) and COMAR 26,04,04 (MD Well equired prior to Use and Occupancy approva
Addresa:	CLARKE P 3510 Ridg Westminuter,	• 62.9	one #: <u>410 - 489 - 402</u> 9
License # and non Name (Print): *A licensed indi- supervision of a subjected to field	me of individual respon LARK vidual must perform t licensed journeyman d verification.	he actual installation. Ap or master plumber, pump	License# 3808 pprentices must be under the direct installer or well driller. Licenses may be
Subdivision:	indicate them.		phone #: 410 - 480 - 9146
Site Address: 4	4501 Windows	· ct	#: <u>/4</u> Well Tag # : HO - <u>94 - 280</u>
Submersible Pur Make: Could	3	Pitless Adapter Make: Harvand	Well Cap and Electric Conduit Two piece watertight cap:
Model #: 756	<u>01977</u>	Model#: P-7-800	Screened, vented well cap:
Pump CapacityWell Yield:		Depth: <u>48</u> (36" min) NSF approved:	
Deuth of well en	urivi countered at time of mu	np installation: 240 (feet)	Conduit min 18" B.G.:  Conduit secured to wel! cap:
If pump capacity Torque arrestors	exceeds well vield, a ke or Cable guards are requ	w water cut off switch is re	equired by NSPC 1990 Section 17.8.4
Piping to house		House Connection	
Type: Plastic		PVC sleeved to undisti	urbed soil at wall penetration:
PSI: (160 p		Approximate length of	sleeve: 15
mebru of subbity i	ine: 42"(36" min)	Siceve caulked and sea	aled properly:
The water suppl distribution box approval prior t	, arainticius, and sews	e at least ten feet from the ge reserve area. If this g	septic tank, pump chamber, sewage piping, annot be accomplished, contact this office for
- Jen	Clarker		4-24-02
Signature of com	band representative tesi	ionsible for installation	date
	a 1	tment Use Only - Not to	be completed by Installer
Date Insp. Reque	sted: 2/27/02	Date Insp.	Approved: 2/27/02(SRK)
		ter supply line at least 36" t	helow grade
_	Two piece cap installed	d and attached to casing sec	curely
	Elec. conduit extends a	it least 18" below grade/art	ached to cap properly
	Safety rope installed in	side of well casing	
	Correct well tag attach	ed properly and casing 8" a	above finished grade
	Water supply line slow	ved adequately at house con	nnection

Adequate grout observed below pitless adapter

Well still needs barrier

C 1 07889 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED AFTER WELL IS COMPLETED.
1 2 -3 6	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 13
DATE WELL COMPLETE PRODUCTION OF THE PRODUCTION	ETED Depth of Well OK	FROM "PERMIT NO. FROM "PERMIT TO DRILL WELL"  HO - 94 - 2500
8 13 15	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER BRS RES		CENELL
SUBDIVISION WINDRIDGE FARM		LOT _//
WELL LOG	GROUTING RECORD yes no	C 3
Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROONING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)  TO because the description of the descript	CEMENT (CM) BENTONITE CLAY BC  NO. OF BAGS  NO. OF POUNDS	8 9 •
Top Soil 0 2	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	PUMPING RATE (gal. per min.)  METHOD USED TO MEASURE PUMPING RATE  Sucjust  15
	from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)
Top Soil 0 2  Shudy 2 10  Shud Store 10 15  MICKA 15 40  Shud Stone 40 45  MICKA 45 200  Plint lock 205 240  MICKA 205 240	(enter 0 if from surface)  casing CASING RECORD	BEFORE PUMPING YS ft.
SAND STORE 15 15	types types ST CO	WHEN PUMPING 50 ft.
MICKA 13 75	code below PL OT	TYPE OF PUMP USED (for test)
SANCE STORE 45 200	MAIN Nominal diameter Total depth	A air P piston T turbine
MICKA 200 205	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O other (describe below)
Flind Voce 205 240	60 61 63 64 66 70	J jet (S) submersible
MICKA	E OTHER CASING (if used) A diameter depth (feet) H inch from to	27 27
	C inch from to	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO
	G	(CIRCLE) (YES or NO)  IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type SCREEN RECORD Or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)  PLACE (A,C,J,P,R,S,T,O)  29
	insert appropriate  STEEL  BRASS BRASS BRONZE  HOLE	IN BOX 29. CAPACITY:
	code below PLASTIC OTHER	(to nearest gallon)  31  35
	C 2 DEPTH (nearest ft.)	PUMP HORSE POWER  37 41
NUMBER OF UNSUCCESSFUL WELLS:	1,140 20 240	PUMP COLUMN LENGTH (nearest ft.)  43 47
WELL HYDROFRACTURED Y (N)	E 8 9 11 15 17 21 C 2	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED	H <sup>2</sup> 23 24 26 30 32 . 36 S	LAND SURFACE (nearest)
E ELECTRIC LOG OBTAINED  TEST WELL CONVERTED TO PROPUSTION	C <u>3</u> R 38 39 41 45 47 51 E	below ) (nearest) foot)
P TEST WELL CONVERTED TO PRODUCTION WELL  HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURES
ACCORDANCE WITH COMAR 28.04.04 "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.	DIAMETER (NEAREST OF SCREEN INCH) 56 60  from to	AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M S D. 112	GRAVEL PACK	ned it hap
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	WAS FLOWING WELL INSERT F IN BOX 68 68  MDE USE ONLY	Will Line
LIC. NO.1 D 1	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W.Q.	
SITE SUPERVISOR (sign. of driller or journeyman	70 72 76 76	/ flow)
responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	<b>,</b>

Date Received (APA)  Date Received (APA)  Date Received (APA)  OWNER INFORMATION  B 3	B 1 18646 SEQUENCE NO. STA	TE OF MARYLAND	STATE PERMIT NUMBER
Date Riceived (APA)  OWNER INFORMATION  B	PERI		HO -94 - 2800
Difference (APA)  OWNER INFORMATION  STORY OF STATE AND STATE OF ST	W5136720	ease print or type	70 70
OWNER INFORMATION  B NOS Designation  Stroke Cardin Succession  MELE FROM Nation (Succession  Stroke Cardin Succession  St		<del></del>	
B SOUNTY NAME  STORE CANANT ART OF FIRST Name  SAND CANANT ART OF STAND STAND CANANT ART OF STAND STAND CANANT ART OF STAND CA	•		
SYON CALPED TOWN  STREET ORDER OF APPROXIMATE DEPTH OF WELL  APPROXIMATE DE	8 My DD YY 13		<u>-</u>
STORE CENTED AND SENSE OF RED	1505 Developens CCC		ie farms
Signation FRO State or FRO Solidary 10 State 72 Jp 75  DRILLER INFORMATION MS DIRECTION OF WELL FROM TOWN (enter 0 d in flow) 73 76 77 78  DRILLER INFORMATION MS DIRECTION OF WELL FROM TOWN (enter 0 d in flow) 73 76 77 78  B 2 WELL INFORMATION APPROX PUMPING PART (CIRCLE APPROPRIATE BOX)  Signature Driller Minimum Driller MS DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 11 NEAR WHAT FROM 30 10 NINGER CH. 11 NEAR WHAT FROM 30 30 NINGER CH. 11 NEAR WHAT FROM 30 N		34 23 SUBDIVISION	42
COLUMN TO THE STATE OF THE WALL BELLEN OF THE BOX NUMBER FROM MILES FROM MAJOR FATURES OF BOX & LOCATE WELL IN PORT OF BUILDING COLOR ONE)  THIS WELL WILL NOT OR BEFLEVEN WELL IN PROPRIATE BOX:  METHOD OF DRILLING (CITCLE ONE)  SO CALLE FROM TOWN (CITCLE WELL IN PORT OF BUILDING CITCLE ONE)  SO CALLE REPLOY OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  G GEOTHERMAL  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  G GEOTHERMAL  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  BOARD OF PUBLIC WATER SUPPLY WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DIAMETER OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DEPTH OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DIAMETER OF WELL AS A SPICULTURAL INFRIGATION ON MONTORING  APPROXIMATE DIAMETER OF WELL AS A SPICULTURAL INFRIGATION ON WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT STATE WELL WILL NOT REPORT ON THE MAJOR OF STATE WELL WILL NOT REPORT OF STATE WELL WILL STATE WELL WILL NOT REPORT OF STATE WELL WILL NOT REPORT	· · · · · · · · · · · · · · · · · · ·	SECTION 2	LOT LES
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MILES FROM TOWN (enter 0 d in lown)  TO DITES, Name  THE NAME  TO LICENSE NO. 81  PER NAME  THE		76 52 NEAREST TOWN	<b>7</b>
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FIRM Name  Q 20 ROBUL (Auch) AU MIT AUG  Addings Signature  Date  Date  Distance From Road  APPROX. PUMPING RATE (CAL PER MIN)  AVERAGE DAILY QUANTITY NEEDED (GAL PER DAY)  DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION  E TARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION  PUBLIC WATER SUPPLY WELL  T TEST, OBSERVATION, MONITORING  G GEO-THERMAL  APPROX.MATE DIAMETER OF WELL  APPROX.MATE THE BOX NUMBER  FROM THE MAP HERE  DATE SELVEN OF DIAMETER OF WELL INTO THE NUMBER  APPROX.MATE THE BOX NUMBER  FROM THE MAP HERE  DATE SELVEN OF DIAMETER OF WELL INTO THE NUMBER  APPROX.MATE THE BOX NUMBER  FROM THE MAP HERE  DATE SELVEN OF DIAMETER OF WELL INTO THE NUMBER  APPROX.MATE THE BOX NUMBER  APPROX.MATE THE BOX NUMBER  APPROX.MATER THE BOX NUMBER  APROX.MATER THE BOX NUMBER  APPROX.MATER THE BOX NUMBER  APPROX.MAT	RAIN MAUNEUSEU DNILLING	1 2	WINDRINGE CH
ADDRESS OF PRILLED IN SECURITY NO. 12 APPROXIMATE DEATH OF WELL APPROX			
Signature    Signature   Date   Signature   Signature	19,20 Brown (hunch Red Mit Asig		ON WHICH SIDE OF BOAD NORTH
Signature    B   2   WELL INFORMATION   PUMPING RATE   RAPPROX MATERING COLOR PAPPROPRIATE BOX)    DISTRICT POTABLE SUPPLY & RESIDENTIAL INFORMATION   PARCEL   PARCEL	Address 1 (1)		
B 2 WELL INFORMATION APPROX PUMPING RATE (GAL PER MIN) APPROX PUMPING RATE (GAL PER MIN) APPROX PUMPING RATE (GAL PER MIN) APPROXIMATE GOALY QUANTITY NEEDED  USE FOR WATER (CIRCLE APPROPRIATE BOX)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  I A 20  USE FOR WATER (CIRCLE APPROPRIATE BOX)  I A 20  USE FOR WATER (CIRCLE APPROPRIATE BOX)  I ANOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL  HEALTH DEPARTMENT APPROVAL  ACCOUNTY NO STATE  COUNTY NO STATE SIGNATURE  DATE ISSUED  COUNTY NO STATE SIGNATURE  COUNTY NO STATE SIGNATURE  COUNTY NO STATE SIGNATURE  COUNTY NO STATE SIGNATURE  COUNTY NO STATE APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  BUT THE WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALE	Theh Mugue 1-3	8-9	MEST SEST
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PERMIT No. 70 - 7 - 26 00   70 71 72 73 74 75 76 77 78 79	PENVIT NO.	· •	
SPECIAL CONDITIONS  NOTE - APPHOUNG AUTHORITIES SHOULD USE SEPARATE SHEET IF NELDED -	SPECIAL CONDITIONS NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF ALL DED.		₩



## APPLICATION

PERCOLATION TESTING

A <u>58947H</u>
P\_\_\_\_\_

DISTRICT <u>04</u>

DATE \_\_\_\_\_

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2640

TO: THE COUNTY HEALTH OFFICER

ELLICOTT CITY, MARYLAND			
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICA	TION FOR PERMIT TO CONS	TRUCT (OR RECONSTRUCT) A SEWAGE DISPOS	SAL SYSTEM.
PROPERTY OWNER KAY 3 JANE CUR	BRAGE		, ;* •
ADDRESS 14564 Dorsey Mill Rd Bl		DNE 410 489 7017	7
AGENT OR PROSPECTIVE BUYER SUSCIENTANNA			
ADDRESS 1814 Hyman LN. Croffor	n MD 21114 PHO	DNE 410 451. 3916	
PROPERTY LOCATION:			
SUBDIVISION CUBBAGE SUB		NO	
ROAD AND DESCRIPTION			N .
			, î
TAX MAP 21 PARCEL#31			
SIZE OF LOT	TYPE BLDG.	SFD	
		(SINGLE FAMILY DWELLING OR COMME	RCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTAGE	BLE ONLY UNTIL PUBLIC F	ACILITIES BECOME AVAILABLE. I FULLY UNI	DERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APP	LICATION IS NON-REFUND	ABLE UNDER ANY CIRCUMSTANCES. I ALS	SO AGREE TO
	Saye		
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS L	OT.		
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS L	от	(SIGNATURE OF APPEIGANT)	
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS L		•	
	FOR	DATE	
APPROVED BY	FOR	DATE	
APPROVED BY	FOR	DATE	
APPROVED BY  DISAPPROVED BY  HOLD PENDING FURTHER TESTS	FOR	DATE	
APPROVED BY	FOR	DATEDATE	

## THIS IS NOT A PERMIT

HD-216 (3/92)

