LAYOUT	INSP 4	· · ·	. !
INSP 2	INSP 5		
INSP 3	INSP 6		
ISSUE DATE:	02/07/2005 <b>PI</b>	ERM	IT P 521978
APPROVAL DATE:	2100/2005 [ND	EXEC	
35	HOWARD COUNT BUREAU OF EN	GE DISF TY HEALT VIRONMI	POSAL SYSTEM TH DEPARTMENT ONTAL HEALTH LLICOTT CITY, MD 21043
4	ng & Heating		and the second second
SUBDIVISION: H	Iall Shop Manor		LOT NUMBER: 9
ADDRESS: 6923-1	Westcott Place	PRO	PERTY OWNER: NVR. Inc.
SEPTIC TANK CAPAC	ITY (GALLONS):	1250	OUTLET BAFFLE FILTER REQUIRED
PUMP CHAMBER CAP	ACITY (GALLONS):	N/A	_ COMPARTMENTED TANK REQUIRED ⊠ WITH EFFLUENT FILTER
NUMBER OF BEDROO	MS:	_4	_
SQUARE FEET PER BE	EDROOM:	180	
LINEAR FEET OF TRE	NCH REQUIRED:	199	HOUSE SERVED BY PUBLIC WATER
TRENCHES:		Effective area	t below original grade. Bottom maximum depth 5.0 begins at 4.0 feet below original grade. 2.0 feet of
LOCATION:	Install distribution box to m	aximize area	
NOTES:	Basement will not support g	gravity servic	e. Effluent filter to be installed on outlet side of tank.
PLANS APPROVED:	John Boris		DATE: 8/17/04

NOTES: PERMIT VOID AFTER 2 YEARS

CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

WATERTIGHT SEPTIC TANKS REQUIRED

ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL UNLESS SPECIFICALLY AUTHORIZED

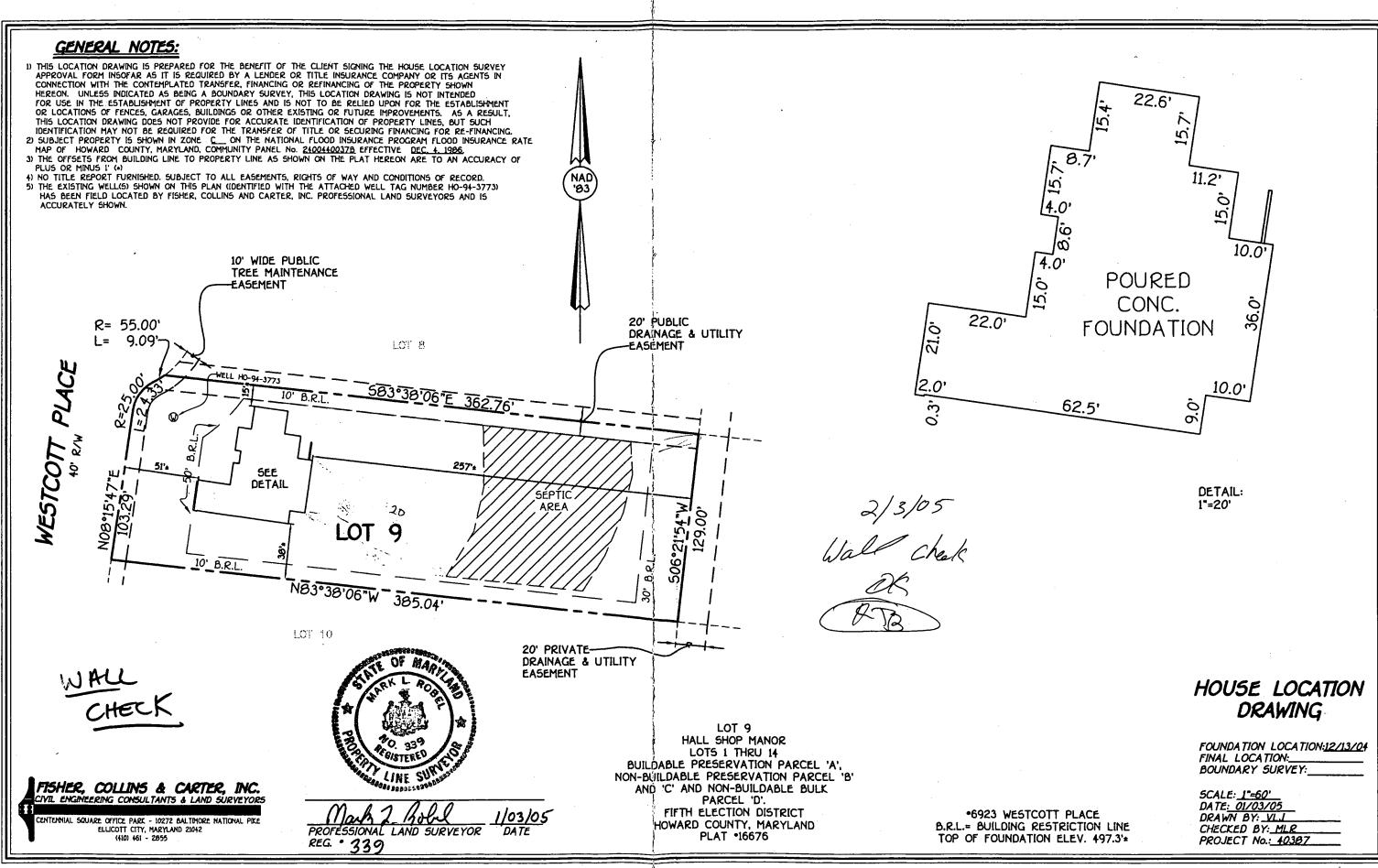
MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH APPLICABLE REGULATIONS, GUIDELINES AND THE TERMS OF THIS PERMIT

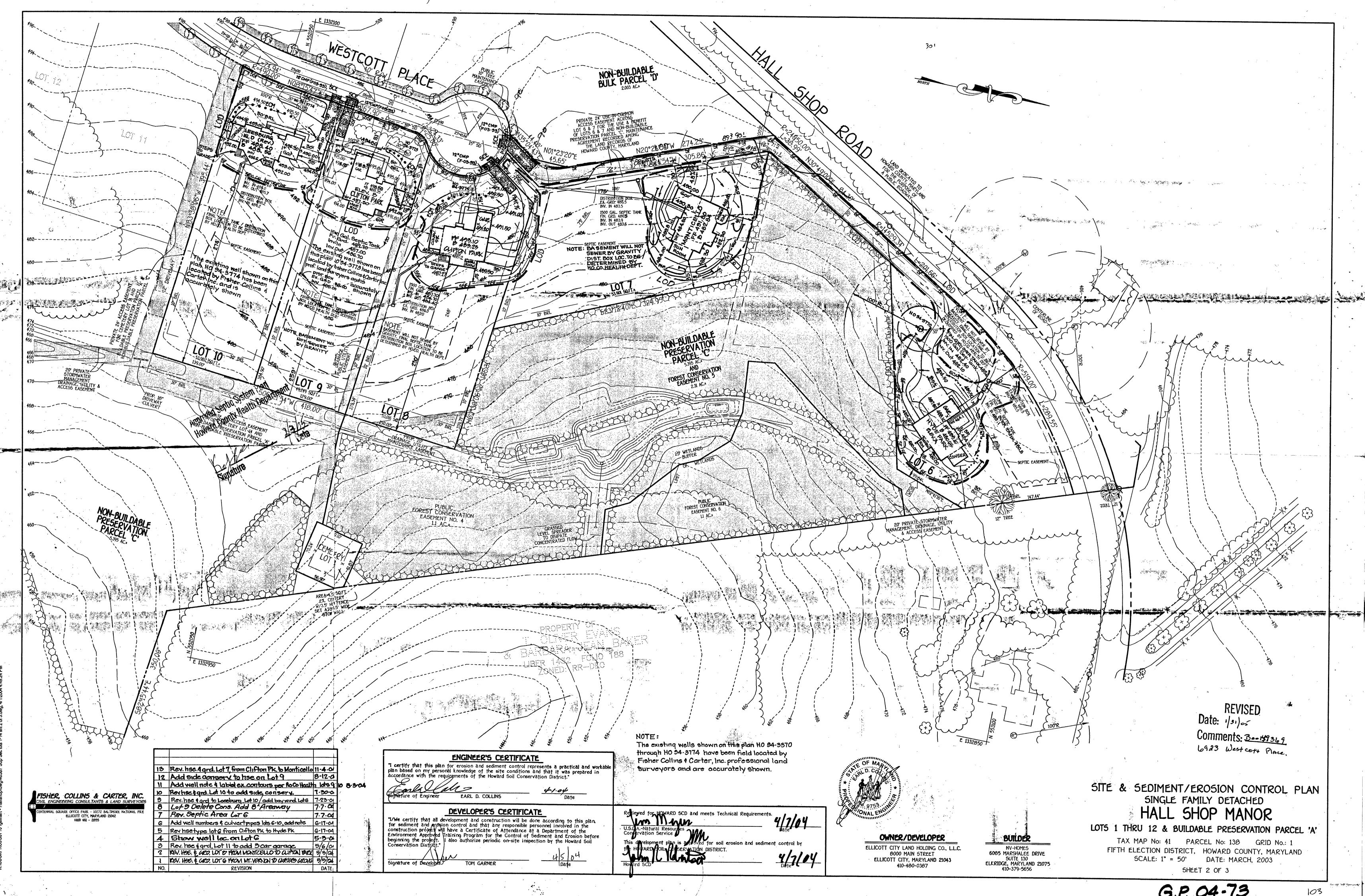
NEITHER THE HOWARD COUNTY COUNCIL OR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM DO NOT LEAVE ANY REQUEST FOR INSPECTION ON VOICEMAIL

NOT TO SCALE TRENCH/DRAINFIELD DATA WIDTH INLET NUMBER OF TRENCHES 🥰 TOTAL LENGTH 200 ABSORPTION AREA DISTRIBUTION BOX LEVEL DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT SEPTIC TANK DATA SEPTIC TANK I LEVEL CAPACITY 1500 GAL SEAM LOC TANK LID DEPTH BAFFLES V BAFFLE FILTER V MANHOLE LOCKIET Sevile 6" PORTLOC Z. c/enuts WATERTIGHT TEST SEPTIC TANK 2 LEVEL CARACITY SEAM DQC TANK LID DEPTH BAFFLES/ 54 BAFFLE FILTER MANHOLE LOC Well-No Tag 6" PORT LOC ROAD WATERTIGHT TEST Westcott Place PRE-CONSTRUCTION 2/10/05 To place the distribution from the top center of the easument and install 4-50' trenches on contour. ( rover, Tuscalled to okan INSTALLATION need instanted (M) \$118/05 DATE OF APPROVAL 2/18/05 FINAL INSPECTOR

1



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G.P. 04-73

#### 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 t	esponsible 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 con-
with the National Standar	d Plumbing Code (NSPC, as amended	locally) and COMAR 26.04.04 (MD We
Construction Regulations).	Submission of a complete form is requi	ired prior to Use and Occupancy appro
Company Name: Re bart	L. FORZER CO. JUL Telephone &	v: 410 - 781-4655
Address: 6321 Ba	AND HE AUD	
501200	UIR MD	
- zyrsti		f = f
(Must circle one) Licensed P	lumbed Licensed Well Driller	Licensed Well Pump Installer
License # and name of individ	ial remonsible for the field installation.	_ items in mine instance
Name (Print) Rahont L	ial responsible for the field installation:	License# 3/32
A Manual individual must	perform the actual installation. Appre	
expendeles of a licensed low	meyman or master plumber, pump ins	taller or well deline. The direct
supervision of a needsed jour	meyman or master plumper, pump ins	tallet of wed utilier. Licenses may be
subjected to field verification		
Name of Property Owner:	Telephon	nc #: 470-379-5956
Subdivision: HALL S.NO. Site Address: 6923 L.	Lot #:	Well Tag # : HO
Site Address: 6943 L	TERON PLACE	NO THE ON WELL
Clarken		177 H G
Submersible Pump Data	Pitless Adapter	Well Cap and Electric Conduit
Wake 16 A DOSH T-0	Make: Campbell	Two piece watertight cap: V
Model #: STA-RIYE	Model#: PT 800	Screened, vented well cap:
	M Depth: 136" min)	Cap secured to casing:
Well Yield: 16.61GPM	NSF approved:	Conduit min 18" B.G.: V
Depth of well encountered at	me of pump installation: 740 (seet)	Conduit secured to well cap:
If pump capacity exceeds well	yield, a low water cut off switch is requir	red by NSPC 1990 Section 17.8.4
Torque arrestors of Cable guar	The required - Must circle one	
Safety rope, if used, attached	to inside of well casing with eye bolt	<u>/</u> ·
		•
Piping to bouse	House Connection	
Type: Poly	PVC sleeved to undisturbe	d soil at wall penetration:
PSI: 200 (160 psi min)	. Approximate length of slee	rve:_5'
	min) Sleeve caulked and sealed	nonedy .
Depth of supply line: Tal (10"	many order described and accorded	property.
Depth of supply line: 48: (36"	Site ve eagled and active	property
The water supply line is requ	ired to be at least ten feet from the sep	tic tank, pump chamber, sewage piping
The water supply line is requ distribution box, drainfields,	ired to be at least ten feet from the sep and sewage reserve area. If this <u>cann</u>	
The water supply line is requ	ired to be at least ten feet from the sep and sewage reserve area. If this <u>cann</u>	tic tank, pump chamber, sewage piping ot be accomplished, contact this office for
The water supply line is requ distribution box, drainfields,	ired to be at least ten feet from the sep and sewage reserve area. If this <u>cann</u>	tic tank, pump chamber, sewage piping ot be accomplished, contact this office for
The water supply line is required distribution box, drainfields, approval prior to installation	ired to be at least ten feet from the sep and sewage reserve area. If this cann	tic tank, pump chamber, sewage piping
The water supply line is required distribution box, drainfields, approval prior to installation	ired to be at least ten feet from the sep and sewage reserve area. If this <u>cann</u>	tic tank, pump chamber, sewage piping ot be accomplished, contact this office for
The water supply line is required distribution box, drainfields, approval prior to installation of the supplemental signature of company representations.	ired to be at least ten feet from the sep and sewage reserve area. If this cannot be sep area and sewage reserve area and sewage reserve area and sewage reserve area.	tic tank, pump chamber, sewage piping of be accomplished, contact this office for the second
The water supply line is required distribution box, drainfields, approval prior to installation of the supplemental signature of company representations.	ired to be at least ten feet from the sep and sewage reserve area. If this cann	tic tank, pump chamber, sewage piping of be accomplished, contact this office for the second of the
The water supply line is required is required in the supproval prior to installation of the supproval prior to installation of the supproval prior to installation of the supproval prior to the supproval pri	ired to be at least ten feet from the sep and sewage reserve area. If this cann tative responsible for installation  Ith Department Use Only - Not to be a	tic tank, pump chamber, sewage piping of be accomplished, contact this office for the accomplished of the accomplished of the accompleted by Installer
The water supply line is required distribution box, drainfields, approval prior to installation of the first supplementary of the supplementary representation.  For Head Date Insp. Requested:	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Apple	tic tank, pump chamber, sewage piping of be accomplished, contact this office for the accomplished of the accomplished of the accomplished of the accomplished of the accompleted by Installer roved: 3/25/05 BB
The water supply line is requisite distribution box, drainfields, approval prior to installation of the second sec	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    3/25/05   BB     BB     W grade   BB
The water supply line is required distribution box, drainfields, approval prior to installation of the second seco	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below installed and attached to casing secure!	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    2/3/05
The water supply line is requidistribution box, drainfields, approval prior to installation  Signature of company representation  For Hest  Date Insp. Requested:  Inspection Data: Pitless adapt  Two piece can Elec. condui	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below installed and attached to casing secured extends at least 18" below grade/attached	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    2/3/05
The water supply line is requidistribution box, drainfields, approval prior to installation  Signature of company representation  For Hest  Date Insp. Requested:  Inspection Data: Pitless adapt  Two piece can Elec. conduits Safety rope in the safety rope in th	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below installed and attached to casing secured extends at least 18" below grade/attached inside of well casing	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    2/3/05
The water supply line is requidistribution box, drainfields, approval prior to installation  Signature of company representation  For Hest  Date Insp. Requested:  Inspection Data: Pitless adapt  Two piece can Election and Safety sope in Correct well	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below installed and attached to casing secured extends at least 18" below grade/attache installed inside of well casing tag attached properly and casing 8" above	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    2/3/05   2
The water supply line is requidistribution box, drainfields, approval prior to installation  Signature of company representation  For Head  Date Insp. Requested:  Inspection Data: Pitless adapt  Two piece can Election conduiting Safety rope in Correct well water supply	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only – Not to be a Date Insp. Appler and water supply line at least 36" below p installed and attached to casing secured extends at least 18" below grade/attache installed inside of well casing tag attached properly and casing 8" above line sleeved adequately at house connections.	tic tank, pump chamber, sewage piping of be accomplished, contact this office for the accomplished of the accomplished of the accomplished of the accomplished of the accomplished by Installer roved:    3/25/05   BB   BB   BB   BB   BB   BB   BB
The water supply line is requidistribution box, drainfields, approval prior to installation  Signature of company representation  For Head  Date Insp. Requested:  Inspection Data: Pitless adapt  Two piece can Election conduiting Safety rope in Correct well water supply	ired to be at least ten feet from the sep and sewage reserve area. If this cannot tative responsible for installation  Ith Department Use Only - Not to be a Date Insp. Appler and water supply line at least 36" below installed and attached to casing secured extends at least 18" below grade/attache installed inside of well casing tag attached properly and casing 8" above	tic tank, pump chamber, sewage piping of be accomplished, contact this office for date    2/3/05   2

#### 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 feetalles is	
NOIE: Ide installer is r	esponsible 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 con
Contraction Populations	d Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD We
Construction Regulationsy.	Submission of a complete form is required prior to Use and Occupancy appro
Company Name Rahart	L. FERZEY CO. THE Telephone #: 410 - 781-4655 THE HAVE.
Address (6.2-) 1 Da	And HAVE
Address (C. 1) (C.	
341861	<u> </u>
(Alvet circle pne) Licensed P	lumber Licensed Well Driller Licensed Well Pump Installer
	ual responsible for the field installation:
Name (Print) Kahunt L	TUD 7 QVC Ticense# 3122
A licensed individual must	perform the actual installation. Apprentices must be under the direct
ennergision of a licensed inu	neyman or master plumber, pump installer or well driller. Licenses may be
subjected to field verification	
Name of Property Owner: A	
Subdivision: Hall SH	Lot #: 9 Well Tag #: HO 9 - 377-3
Site Address: 69d3 W	ECCATE DIACK
CLARICS CLARICS	MILLE WI Gladi
Submersible Pump Data	Pitless Adapter Well Cap and Electric Conduit
Make: STA-RITE	Make: Comput I Two piece watertight cap: V
Model #: 5 PYFO LITE	Model#: PT 800 Screened, vented well cap:
Pump Capacity 5 G	
Well Yield: 16-67GPM	NSF approved: Conduit min 18" B.G.: V
Depth of well encountered at t	
If pump capacity exceeds well	yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4
	Is are required – Must circle one
Safety rope, if used, attached	to inside of well casing with eye bolt V
	<b>T</b> 0 "
Piping to house	House Connection
Type: Poly	PVC sleeved to undisturbed soil at wall penetration:
PSI: (160 psi min)	Approximate length of sleeve: 5 / min) Sleeve caulked and sealed properly:
Depth of supply line: 48: (36"	min) Sieeve camked and sealed property
The moder evenly line is reas	ired to be at least ten feet from the septic tank, pump chamber, sewage piping
	and sewage reserve area. If this <u>cannot</u> be accomplished, contact this office f
approval priog to installation	
approvar prior to instantation	
* Kalet I	Teaca 3/24/05
Signature of company represen	tative responsible for installation date
Digitation of bompany represent	
For Hea	th Department Use Only - Not to be completed by Installer
Date Insp. Requested:	Date Insp. Approved:
	r and water supply line at least 36" below grade
Two piece ca	p installed and attached to casing securely
	extends at least 13" below grade/attached to cap properly
Safety rope i	nstalled inside of well casing
	ag attached properly and casing 8" above finished grade
	line sleeved adequately at house connection
Adequate gro	ut observed below pitless adapter
3	

c 1 3987 SEQUENCE NO. (MDE 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. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 4513237-47I
ST/CO USE ONLY DATE WELL COMPL	_ 1	OK (SRK) FROM "PERMIT NO. PERL"
MM DD YY 10 20 200	73 22 740 26 26 20 (TO NEAREST FOOT)	11/12/03 + 10 - 94 - 37/13   28 29 30 31 32 33 34 35 36 37
OWNER LAND DESIGN	+ DEVELOPMENT	
STREET OR RFD	TALACE, first name TOWN	LAKKSVILLE
SUBDIVISION HALL SHOP MANOI	SECTION	LOT
Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET : Check if water	CEMENT CM BENTONITE CLAY BC	1/2-//
Overburden 0 100	NO. OF BAGS 4 C NO. OF POUNDS ACOO	PUMPING RATE (gal. per min.)
Gray Rock 100 740 x	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE SUMMETS 1615
	from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)
water at 732'	(enter 0 if from surface)  Casing CASING BECORD	BEFORE PUMPING $\frac{26}{11200}$ ft.
	types insert ST CO	WILEN DIMPING 7/ 4
	appropriate CONCRETE	WHEN PUMPING 2 25 ft.
	below PEASHE OTHER	TYPE OF PUMP USED (for test)  A air  P piston  T turbine
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	27 27 other
	(nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
	60 61 63 64 66 70	J jet S submersible
	E OTHER CASING (if used) A diameter depth (feet)	27 27
	C inch from to	PUMP INSTALLED
Mark Contract	8	DRILLER INSTALLED PUMP YES (NO) (CIRCLE) (YES or NO)
8	Ň	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type SCREEN RECORD	TYPE OF PUMP INSTALLED
	or open hole ST BR HO	IN BOX 29.
	(appropriate code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE (to nearest gallon)  31  35
	below PLASTIC OTHER	PUMP HORSE POWER
	C 2 DEPTH (nearest ft.)	97 41 PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSFUL WELLS:	160 107 741)	(nearest ft.)  43  47
WELL HYDROFRACTURED YSS	E 8 9 11 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED	H 23 24 26 30 32 36	LAND SURFACE
WHEN THIS WELL WAS COMPLETED A STATE OF THE	C 3 20 20 45 47 5 5	below $\int \frac{\text{(nearest)}}{\text{foot)}}$
P TEST WELL CONVERTED TO PRODUCTION WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26 04 04 "WELL CONSTRUCTION" AND	N DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR
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	OF SCREEN INCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
KNOWLEDGE.	from to	(MEASUREMENTS TO WELL)
DRILLERS U.C. NO. 1 M/2 D 1 2 0 1	GRAVEL PACK	
DRILLERS SIGNATURE (MUST MAJCH SIGNATURE ON APPLICATION)	WAS FLOWING WELL INSERT F IN BOX 68 68	1/2 325'
LIC. NO. 1 $\frac{3}{2}$ D $\frac{3}{2}$ Liq. 1	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	36'
		<b>●</b>
SITE SUPERVISOR (sign. of driller or journeyman	70 72 74 75 76	<b>1</b>
responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	

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Date 10-10-03	Page	News.	Ash Sant	of	443	144	
- 10 10 O	Date		10-1	0-	0,3	<b>多数</b>	٠ :

Revi	ew	OH	5	RK	
N.			: 11	1121	03

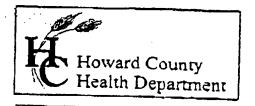
#### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

L	Well Permit No. Ho - 94-3793  ocation of property (road) WESCOTT PLACE
: ::S	Subdivision HAUSHOP MANOR Lot 9 Block Plat Sec.  1011 Driller G. EDGAR HALR SONS OVER Owner LAND DESIGN & NEW OF FOUT
	Depth of well 100 Distance of measuring point (M.P.) above ground Static water level (S.W.L.) below M.P.
I	. High rate pumping reservoir drawdown
	Time pump started 1/45 Pumping rate 1.6.6 Total time 15 Min to reach pumping water level Z6 ft. below M.P.
	I. Recovery pump test data - observations to be recorded every 15 minutes  TIME (in 15   WATER LEVEL   PUMPING RATE   FLOW METER READING   CALCULATION STATES.

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill 5 gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
1145	26	18		16/,6
1200	de	18		16.66
1215	24	18		1666
1230	26'	18		1661
1245	24	18		1666
1300	26	18		11.1.6
1315	al'	18		11-11
1/330	· 26'	18		11.11
· 1345	24	18		11.61
1400	<i>Sl</i>	18		16.66
1415	26	18		16.66
1430	$\mathcal{U}_{\ell}$	18		11.11
1445	$\mathcal{X}$	18		16.66
				(A)
				venille in the
	李扬 50 美多文			

В	1 6756 SEQUENCE NO. (MDE USE ONLY)		MARYLAND		RMIT NUMBER
	2 3 6		ERMIT TO DRILL WELL e type	HO-91	<u>+-3773</u>
_		5/9055 Pleas			orm completely
	Date Received (APA)  One of the control of the cont	RMATION	B 3 Howard *	LOCATION OF WELL	- 
	8 MM DD YY 13		8 COUNTY		21
	Land Design & Developmen Last Name Owner	First Name 34	Hall Shop 23 SUBDIVISION	Manor	42
	8000 Main Street Street or RFD		SECTION L	LOT <u>9</u> -	
		010/2		48 50	
	Ellicott City MD State	21043 72 Zip 76	L <u>Highland</u> 52 NEAREST TOWN		71
	DRILLER INFORMATION		MILES FROM TOWN (ente	er 0 if in town)	M I I
	Sandy B. Cochran Norman	M W D 12C   6 License No. 81	B 4	6923	<del></del>
	G. Edgar Harr Sons' Corp		DIRECTION OF WELL FROM	Westcort P	
			TOWN (CIRCLE BOX)		MOSTE
	Address Road Cockey	sville 21030	N B NE I	ON WHICH SIDE ( (CIRCLE APPROPE	
	Signature	7/10/03 Date	W TOWN E	34 🕏	WEST SEAST
E	3 2 WELL INFORMATION	5			FROM ROAD
. 1	2 APPROX. PUMPING RATE — (GAL. PER MIN.)	$\frac{1}{3}$	SW L SE	- E	NTER FT OR MI 38 39
	AVERAGE DAILY OUANTITY NEEDED (GAL PER DAY) 14	150	8-9 S 8-9 8	TAX MAP: 41 BLK	PARCEL 13X
	USE FOR WATER (CIRCLE AP	PROPRIATE BOX)	NOT TO	D BE FILLED IN BY I H DEPARTMENT AP	DRILLER PROVAL
İ	DOMESTIC POTABLE SUPPLY & RESIDEN	ITIAL	Har mes		2513737-
	FARMING (LIVESTOCK WATERING & AGRI	CULTURAL	COUNTY NAME	· · · · · · · · · · · · · · · · · · ·	COUNTY NO.
22	- FIRRIGATION	IG	STATE SIGNATURE		INSERT S
	P PUBLIC WATER SUPPLY WELL		DATE ISSUED	And DY	8/19/04
	T TEST, OBSERVATION, MONITORING		43 MM DD VY 48	CO SIGNATURE	EXP. DATE
	G GEO THERMAL		GRID 50 49 0	0 0 GRID 57	8 9 0 0 0
		•	SHOW MAJOR FEATURES	S OF 10/15	V63 9Am
-	APPROXIMATE DEPTH OF WELL 124	) FEET	BOX & LOCATE WELL WITH AN X	/V//S/	arnet
-	APPROXIMATE DIAMETER OF WELL	NEAREST INCH	SOURCES OF DRILLING	WATER	400
_			2.		100/107
	METHOD OF DRILLING BORED (or Augered) JETTED	(circle one)  Jetted & DRIVEN	3.		
30	AIR-ROTary AIR-PERcussion	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBER	R	
3	CABLE REVerse ROTary	DRive-POINT	FROM THE MAP HERE		(A)
<u> </u>	other	WED WELLO	F 8/06	9	
١	REPLACEMENT OR DEEPE (CIRCLE APPROPRIATE		(10)	000	
	THIS WELL WILL NOT REPLACE AN EXISTI		N  DRAW A SKETCH BELOW	( SHOWING LOCATION OF	E MELL IN
	ABANDONED AND SEALED	WILL BE	RELATION TO NEARBY TO	OWNS AND ROADS AND	GIVE
			DISTANCE FROM WELL T		<b>\</b>
	FOR POLICY ON STANDBY WELL'S  THIS WELL WILL DEEPEN AN EXISTING WE	ELL		0	25
	PERMIT NUMBER OF WELL TO BE REPLACED OF	R DEEPENED	N	Shop	(A)
	(IF AVAILABLE) 41	52	<b>A</b>		
	Not to be filled in by driller (MDE OR Co		METAN 1100	UP.	(0)
	APPROP PERMIT NUMBER $HQ2Q$	Γ <b>ኆ</b> ሮ <i>Τ</i> ) Τ ΄ ່		100	5 8
	PERMIT No. 10 77	-GU -3773 2 73 74 75 76 77 78 79		JI, MASON	
	SPECIAL CONDITIONS NOTE APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED.			Rd	●

Date			Review	
		FIELD DATA HOWARD COUNTY WEL		
	C(1)		L TIELU TEST	
Well Permit No.	HO = 94-39	1'13 JESCUTT PLACE		
Subdivision H	ALL SHOP MANO	IR Lot	9 Block Plat	Sec.
Well Driller (-	EDGAR HAL	R SONS COULD OWN		DEVELOPMENT
Depth of				
Distance Static b	of measuring po	oint (M.P.) above g	round	
		.L.) below M.P.		
I. High rate	pumping reser	rvoir drawdown		
Time pump	started		Pumping rate	
TOTAL TIM	ne to	reach pumping wate.	r levelft.	below M.P.
II. Recovery p	oump test data -	observations to be	recorded every 15 minu	tes
TIME (in 15	WATER LEVEL	PUMPING RATE	FLOW METER READING	CALCULATED FLOW
minute in- tervals	below M.P.	time to fill 5 gallon bucket	(if used)	(gallons per
		gailon bucket		minute)



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (410) 313-2640 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

### TO ALL INTERESTED PARTIES

When submitting a well permit application for a proposed well for new construction, please indicate one of the following:

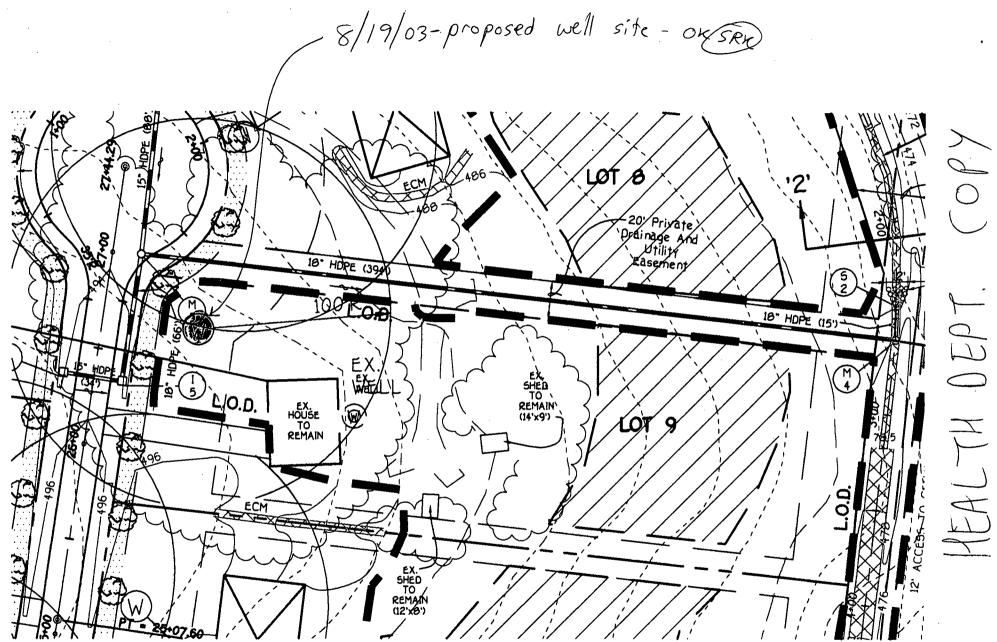
Hall Shop Proposed:

A	The well	site has been staked by Fisher, Callins -	+ Copyriter
·	on 7 7	al land surveyor or company employing professional lar 29 03 (date) and does not require a	d surveyors)  site inspection.

The well driller, builder or property owner will call the Health Department to schedule a time to meet in the field to verify the proposed well site location.

This sheet, along with two copies of an acceptable well site plan, must be attached to the green well permit application.

Revised 6/10/03



SATTURE PROVINCES

### MARYLAND DEPARTMENT OF THE ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION 2500 BROENING HIGHWAY. BALTIMORE. MARYLAND 21224, (410) 631-3784

****	***********************************	********	*****	• • • • • • • • •	****
****	WATER WELL ABANDONMENT-SEA	LING REPORT FO	ORM	******	****
SUBM	IT COPIES OF COMPLETED FORM TO:				
*	COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address ne WELL OWNER	oculed)			
*	MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM	vi			
DATE	WELL ABANDONED: Dec 13 2003 (month/day/yeur	<b>1</b>	•		
		, 		1 1	_
•	PERMIT NUMBER OF ABANDONED WELL (if any)		MA		
•	PERMIT NUMBER OF REPLACEMENT WELL	HO	94-3	773	]
•	OWNER'S NAME: LAND DESIZEN & DENIGO	WELL DRILLE	RS LICENSE NUMBER:	//\\	> MSD MGD
•	OWNER'S NAME: LAND DESIGH E HEREGY,		· · ·	.E. MWUT	MSDJ MOD
•	WELL LOCATION:			<del></del> -	
	COUNTY: Howard			'	
	TAX MAP BLOCK PARCEL				
	SUBDIVISION: HALL Shop MAYOR				
	SECTION: LOT: 47				
	MARYLAND GRID COORDINATES  E 820		'		
	BOX NUMBER 490		000		
•	TYPE OF WELL BEING ABANDONED:	•	SHOW WELL LOCATE		
	DRILLED JETTED HAND DUG			•	
	OTHER (specify)		LOG OF SEALING	G MATERL	AL
•	USE CODE:	•		FE	FT
			MATERIAL		
	IRRIGATION INDUSTRIAL		<i>i</i>	FROM	то
	TEST/OBSERVATION \$		Blue Store	40	10
•	TYPE OF CASING:		Coment.	10	2
	STEEL PLASTIC CONCRETE OTHER (specify)				0
	Stone		Top Soil	à	
•	SIZE OF CASING: 36 INCHES IN DIAMETER		4		
•	DEPTH OF WELL: FEET DEEP	• <del>*</del> *			
•	WAS ANY CASING REMOVED? YES NO NO If yes, length removed, in feet:	<b>-</b>			
•	WAS CASING RIPPED OR PERFORATED? YES NO	•			
	Hale & lat	117	MIND ACCOUNTS	7 7	70%
SIGNA	TURE MASTER WELL DRILLER OR SUPERVISING SANITARIAN	LICENSE #	MWD (MSD) MGD /	<del>د - 13</del>	DATE
DENV	828 JULY 1993	•	•		
	11094 3783				
	110 110				
					<del></del>

## APPLICATION

PERCOLATION TESTING

A 513237-C
P
DISTRICT
DATE January 18, 2000
<i>y</i> / / · · ·

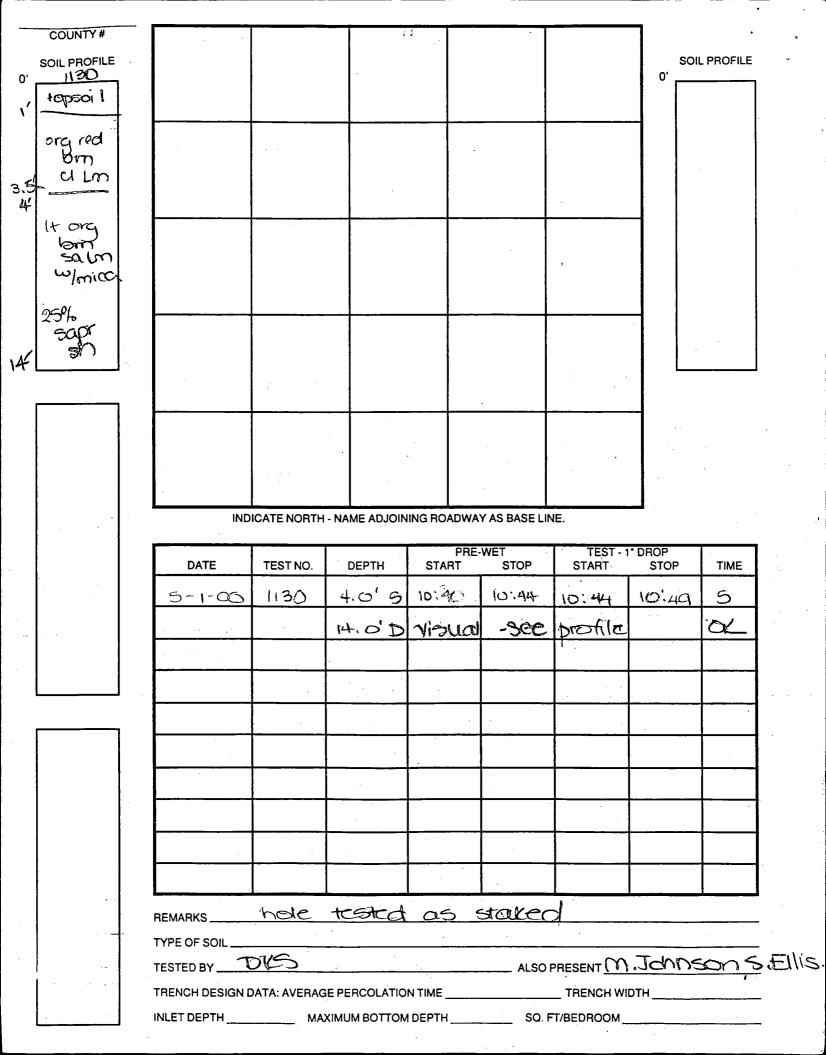
HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2640

TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FO	OR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
PROPERTY OWNER CAROL FANTA	
ADDRESS 3117 HEARTHSTONE Rd Elli	1 CITY Med 21042 410-465-5747
AGENT OR PROSPECTIVE BUYER TAVID A CARNET	810, MD PHONE 410-140-4600
ADDRESS 10715 CHARTER RD, COLUME	814, MD PHONE 410-740-4660
PROPERTY LOCATION:	
SUBDIVISION NGLEHART PROPERTY	LOT NO.
ROAD AND DESCRIPTION EAST SIDE OF HACE SA	YOP ROAD AND 800'+ GOUTH OF THE
INTERSECTION OF HALL SHOP LO	DID AND REDBERRY ROAD .
TAX MAP 4/ PARCEL # 138 GR	
SIZE OF LOT 40,000 #±	TYPE BLDG. SINGLE FAMILY VWELLING OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE OF	ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATI	TION 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 F	FOR DATE
DISAPPROVED BY	
HOLD PENDING FURTHER TESTS	
REASONS FOR REJECTION OR HOLDING	
PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #	DATE
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #	DATE

## THIS IS NOT A PERMIT

HD-216 (3/92)



# APPLICATION

PERCOLATION TESTING

A 513237-F

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

DISTRICT DATE January 18, 2000

O: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND				
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO AF	PPLICATION FOR PERMIT TO CO	ONSTRUCT (OR RECONST	RUCT) A SEWAGE DISPOS	AL SYSTEM.
PROPERTY OWNER CAROL FANTA		(4)		
2110 IN ANTICTORICE	Rd Ellicon City	PHONE	410-465-57	47
ADDRESS	ARNEY Affor	ne for own	ers)	·
ADDRESS 10715 CHARTER RD	COLUMBIA, MD	PHONE 410-7	40-4600	
PROPERTY LOCATION:				
SUBDIVISION NGCEHART PROPERTY		LOT NO		
ROAD AND DESCRIPTION EAST SIDE OF H	LACE SHOP ROAD	AND 800	I GOUTH OF	THE
INTERSECTION OF HALL SE	407 ROID AN	D REDBERR	y ROAD	· · · · · · · · · · · · · · · · · · ·
TAX MAP 4/ PARCEL# 138	_ GRID 1			
SIZE OF LOT 40,000 ++	TYPE BLDG	SINGLE (SINGLE FAM	FAMILY VI	RCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS AC	CCEPTABLE ONLY UNTIL PUB	BLIC FACILITIES BECOME	AVAILABLE. I FULLY UN	DERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TE	ST APPLICATION IS NON-REF	FUNDABLE UNDER ANY	CIRCUMSTANCES. 1 AL	SO AGREE TO
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING	THIS LOT. Nove	(SIGNATURE	OF APPLICANT)	
APPROVED BY	FOR		DATE	
DISAPPROVED BY	FOR		DATE	
HOLD PENDING FURTHER TESTS			<del></del>	
REASONS FOR REJECTION OR HOLDING				
PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #	#		DATE	
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #			DATE	

## THIS IS NOT A PERMIT

HD-216 (3/92)

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	sa clum w/sapr 35% water	5-1-00	1110	3.55 14.56 16.	10:31 Visual 2:21 Wodos	5TOP 10:54 -See 2:31 - See 2:48	2:46	2:46 2:54	26 X 15	
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100	sa clim w/sapr 35% water 1140 10000011 org bir) citro	5-1-00	1110 (1120) (1140	3.5'S 4.5'S 4.5'S 4.5'S 4.5'S 4.5'S	10:31 Visual 2:21 Waday 2:44 Visual 3:01	5TOP  10:54  -See 2:31  -See 2:48  -See 3:02	start 10:54 profile 2:31 profile 2:48 profile	2:460 2:54 3:053	26 X 15 (1) 0 X	
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ide o	so clim  wo/sapr  35%  worker  1140  100501  org bin  critin  med  erg bin  med  erg bin  med	REMARKSTYPE OF SOIL	1110 1120) 1140 1160 MORES	3.5'5 14.0'D 4.5'5 10'8'0 4.5'5 13.0'D 4.0'S 13.0'D	START  10:31  Visual  2:21  WOOD  2:44  Visual  3:01  Visual	5TOP  10:54  - See 2:31  - See 2:48  - See 3:02  - See	START  10:54  PROFILE  2:31  PROFILE  3:023  PROFILE  TRENCH WI	3:063	26 0X 15 0X 0X 0X 000,5	

## APPLICATION

PERCOLATION TESTING

A <u>5/3237-R</u>
P\_\_\_\_\_

DISTRICT\_\_\_\_\_

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

DATE January 18, 2000

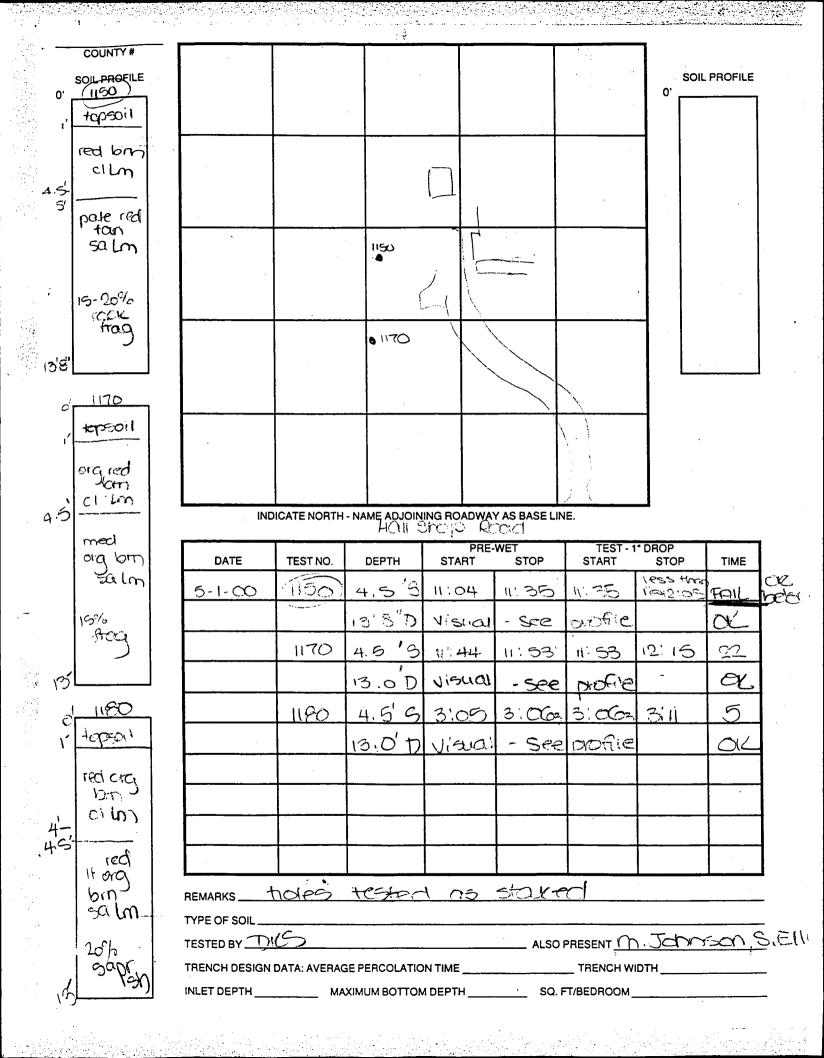
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONS	TRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
PROPERTY OWNER CAROL FANTA	
ADDRESS 3117 HEARTHSTONE Rd Ellicott PHO	DNE 410-465-5747
AGENT OR PROSPECTIVE BUYER PAVID A CARNEY Afform	for owner(s)
AGENT OR PROSPECTIVE BUYER PAVID A CARNEY AHOUNG A COLUMBIA, MI) LID ADDRESS 10715 CHARTER RD, COLUMBIA, MI) LID PHO	DNE 410-140-4600
PROPERTY LOCATION:	
SUBDIVISION NGCEHART PROPERTY LOT	NO. EX HOUSE
ROAD AND DESCRIPTION EAST SIDE OF HALL SHOP ROAD	
INTERSECTION OF HALL SHOP ROND AND	REDBERRY ROAD
TAX MAP 41 PARCEL# 138 GRID 1	·
SIZE OF LOT 40,000 ++ TYPE BLDG.	SINGLE FAMILY VUELLING (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 MON-REFUNI	DABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. Morry	(SIGNATURE OF APPLICANT)
APPROVED BY FOR	DATE
DISAPPROVED BYFOR	DATE
HOLD PENDING FURTHER TESTS	
REASONS FOR REJECTION OR HOLDING	
PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #	DATE
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #	DATE

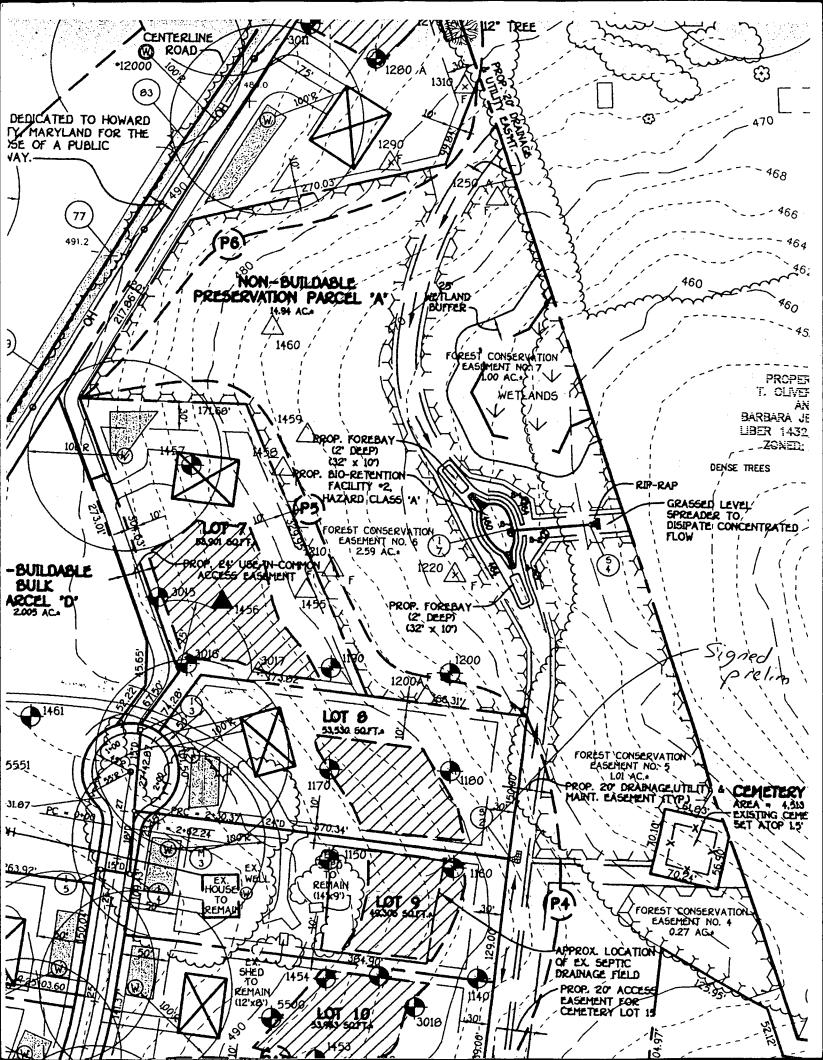
## THIS IS NOT A PERMIT

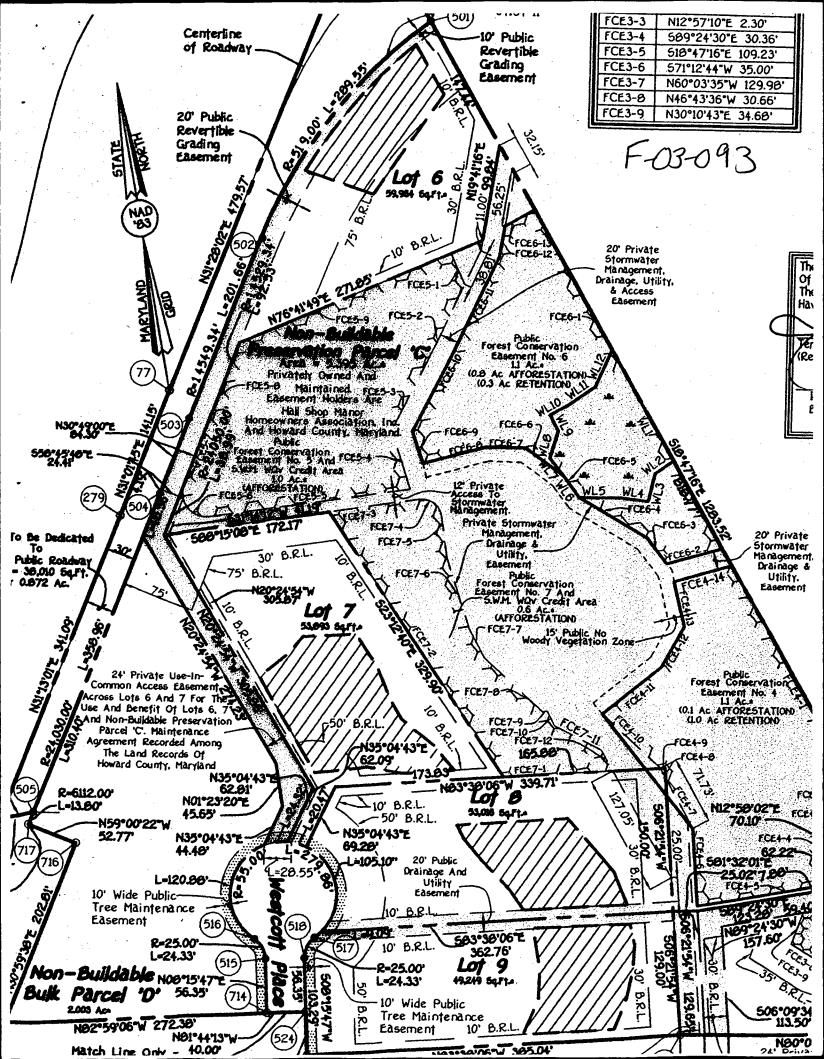
HD-216 (3/92)

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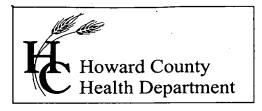


### HOWARD COUNTY

//	$\nu\gamma\gamma$
PERMIT NUMBER 1200/44/369	AY

PERMITS (410) 313-3458 RESPECTIONS (410) 313-1810 AUTOMATED INFORMATION (410) 313-3800	PERMIT APP	PLICATION	150149 707 N
1423 116	tott Place	Property Owner's Name	Mr. Ju
illding Address 6723 We	mil	Address 6085 Ma	while Wi
Clarkwell,			State / Zip Code 2/0 )
SDP/WP/Petit	ion #: <u>C-P-04-23</u>	City Elling	State / / / / / / / / / / / / / / / / / / /
ite/Apt: #: SDP/WP/Petit	D. AA Sha Manu	Home Phone	Work Phone 379-5956
ensus Tract (a) 5/02 Subdivision	ACCUSATO MAN	Applicant's Name & Mailing	Address, (if other than stated hereon).
ectionArea	Lot		$\sim 1.4114 \text{ VI}/\sim 1.111 \text{ VI}/\sim 1$
128	Grid	1547 Ga	ys First R.S. Excerting Ml
ax Map		Phone 443 994.97	LFax
oning RRUNAP Coordinates 146	Cot size	Phone 9(5-194-1)	F78 . I
xisting Use Yacan Lud		Contractor Company	ya afac
		Contact Person King	ent
roposed Use	W)	1	ewin oll Rel-
	nh MR Coms	Address - 1 Las	77/1/
Description of Work	MIL COTTO	city McLeur	State W Zip Code 22/U2
		License No	Fax
· · ·	·	Phone	
Occupant or Tenant		Engineer or Architect Com	pany
ang taon M <del>a</del> wang merengan ke		Contact Person	
Contact Name		Address	
Address			Zin Code
City State	Zip Code	City	
		Phone	Fax 410-750-3784
Phone Fax	IOLO ERCIAI	BUILDING DESC	RIPTION - <u>RESIDENTIAL</u>
BUILDING DESCRIPTION - C		Building Characteri	Y Teilitian
<b>Building Characteristics</b>	<u>Utilities</u>	SF Dwelling SF Townhor	
Height:	Water Supply: Public	Depth W	ridth Public
N- of stories	Private	1st floor:	Sewage Disposal: Public
No. of stories:	Sewage Disposal: Public	2nd floor: Basement:	Tireste
Gross area, sq. ft. per floor:	Private	Finished Basement   Unfinished	Basefricate Yes G- No 🗆
Gross area, sq. ii. per noon	Electric Yes  No	Crawl space Slab on Grade I	Gas Yes□ No □
•	Gas Yes No D	Multi-family dwellings:	Heating System:
Use group:	S S S	No. of efficiency units:	Electric Oil
	Heating System: Electric  Oil	No. of 1 BR units:	Propane Gas
Construction type: Reinforced Concrete	Natural Gas	No. of 3 BR units:	
Structural Steel	Propane Gas 🗆	Other Structure  Dimensions:	NFPA #13D
Masonry Wood Frame	Sprinkler system: N/A	Footings	
	Full Partial	Roof:	
State Certified Modular	Other Suppression	State Certified Modula  Manufactured Home	
	# of Heads		(3) THAT HE/SHE WILL COMPLY WITH ALL REGULATIONS OF HOWAR
THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (	) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPL NO WORK ON THE ABOVE REFERENCED PROPERTY!	NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION	(3) THAT HE/SHE WILL COMPLY WITH ALL REGULATIONS OF HOWARD, (5) THAT HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO ENTE
WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM THIS PLOPERTY FOR THE PERFOSE OF INSPECTING THE WORK PERMI	ITTED AND POSTENG NOTICES.	WRIL	. Kinkuly beal R
(VI) Kens M	11	Print Name / / /	( as I
Applicant's Signature		7/13/	69
HAN THICKENT		Date	NATTV
Title/Company	Checks payable to: DIRECTOR	OF FINANCE OF HOWARD CO	1 N/7
	- FOR O	FFICE USE ONL 1	ON PROPERTY ID# 6X80
AGENCY DATE	SIGNATURE APPROVAL	DPZ SETBACK INFORMATI	Filing fee \$ 100
VLand Development, DPZ		Dear '	Permit fee \$
State Highways		Side:	Excise tax \$  Add'l per. fee \$
Building Official  Dev. Engineering DPZ	7.4	Side St.:	Add'l per. fee \$ TOTAL FEES \$
Health 8/17/07	1	All minimum setbacks met? YES□ NO□	Sub-total paid \$
Fire Protection		Is Entrance Permit required?	Balance due \$
is Sediment Control approval required prior to i	ssuance?	YES NO D	Check # 1 80
<b>V.1</b>		Historic District?	Validation #
YES DE NO [			·
	ON START:	YES NO D	· · · · · · · · · · · · · · · · · · ·
CONTINGENCY CONSTRUCTIONS STOP SHOP:	ON START: □	YES □ NO □  Lot Coverage for NewTown Z  SDP/Red-line approval date	

Distribution of Copies-



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 Fax (410) 313-2648 (410) 313-1771 Toll Free 1-866-313-6300 TDD (410) 313-2323

website: www.hchealth.org

#### Penny E. Borenstein, M.D., M.P.H., Health Officer

March 28, 2005

NVR, Inc. 6085 Marshalee Drive Elkridge, MD 21227

SENT VIA FACSIMILE 410-750-3784

RE: Hall Shop Manor, Lot 9 6923 Westcott Place Clarksville, MD 21029 BP#: B00149369 Well Permit # HO-94-3773

Dear Sirs:

This is to advise you that the septic system for the above referenced property has been installed and inspected. Final approval of the septic system was granted on 02/18/2005. Final approval of the well line connection to the dwelling was approved on 03/25/2005.

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. The water sample results were found to be in compliance with COMAR water quality standards.

#### INTERIM CERTIFICATE OF POTABILITY

This certifies that the initial sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit #HO-94-3773. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies. Based upon satisfactory investigation and evaluation, the Howard County Health Department as authorized by the Maryland Department of the Environment accepts this well system as required by COMAR 26.04.04.

This certificate may become final upon completion of the second bacteriological test, which is to be taken by the county health department within six months of receipt of this letter. Please contact (410) 313-1773 to schedule a final water sample appointment. Currently, there is no charge for this final sampling.

Date of Water Sample(s):

03/01/2005, 03/08/2005 & 03/21/2005

Date of Well Completion:

10/20/2003

Approving Authority,

Brian Baker, R. S. Well & Septic Program

Building Inspector's Office Community Health Services

File

cc:

REVISED BUIDONS Parmet Dear avis Corlin,

CASH

CR 82847

Please review a change in elevation for 6923 Westcott Place, Permit #30049369 Achanging the First Hoor elevation from 497. 10 to 495.50. Copies of the revised plot plan one included your help is appreciated.

Stuart M. Lember Nothernes

CC Health Dept OK (\$JB) 2/3/05 K