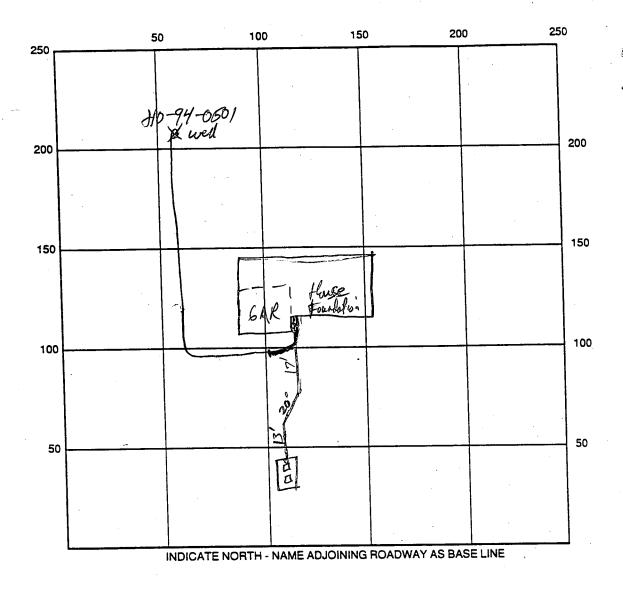
8-15,95 q:00

PERMIT

SEWAGE DISPOSAL SYSTEM

P 50791	A
---------	---

DEPART	MENT OF HEALTH ANI	D MENTAL HYGIENE	A
HOWARD COUNTY HEALTH DE BUREAU OF ENVIRONMENTAL HI 461-9933	PARTMENT TOX IN SEALTH OS	- 41840 DATE SYSTEM APP	
		INSF	PECTOR
Van Sant Plumbing & H		IS PERMITTED TO INSTALL	X ALTER
DDRESS 3 N. Main Street, Mt.			
UBDIVISION Ashleigh Knolls		-	Court
ROPERTY OWNER	Winchester Homes,	Inc.	
DDRESS			
			·
- House is served by a sha		stem. As part of the ge	
	from tank to common ef	fluent line, community s	
- This permit is limited as per the signed build	to installation of the		ine only. Location
- As the community system	n is not yet approved fo	or service, connection to be capped so as to maint	the septic tank
		the inlet side of the se	
		e covering the installat	
	· ·		
		·	
		· .	



EPTIC TANK LEVEL	CLEANOUTS
REMARKS: House Connection OK all way to S.T.	. DPW corners - 0 ft Cover Pf 8/18/95
· · · · · · · · · · · · · · · · · · ·	
12-4-95 Septic operational pump to	CST UR FAINT
	·
1 1 1 1 1 1 1 1 1 1 1	of al-
hater line sleaved 1st 20 Ft From A	buse Pouplation.
Botless a leaston the ates dies of Ka	A , OKALAR 4/8/15/95
11/022 0400 10 4 100 per 1000 01 0	1
	,
DATE SYSTEM APPROVED	INSPECTOR
DATE STSTEW APPROVED	

APPLICATION

HOWARD COUNTY

PERMIT APPLICATION

DEPARTMENT OF INSPECTIONS, LICENSES & PERMIT
3430 COURT HOUSE DRIVE, ELLICOTT CITY, MARYLAND, 21043

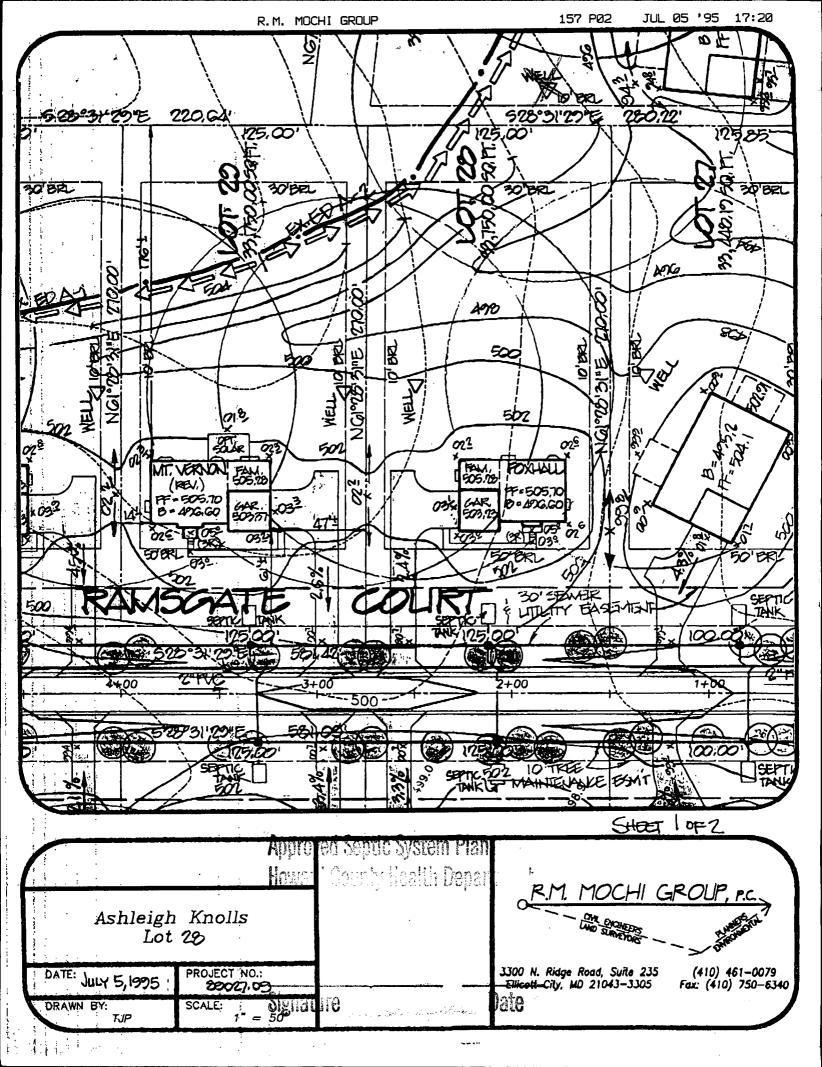
SERIAL NUMBER

-3058

BUILDING ADDRESS (HOUSE NO., STREET, TOWN OR AREA)	GRADING/SEDIMENT C	ONTROL 4Y	ES DNO	8 % S
7104 Ramsgate Deim, Court Clarksville, Md. 21029	DESCRIPTION OF WORK AUTHORIZED House Type is Foxhall 2 story, full bsmt, 9 R, 3FB, 1 HB,			, a -
LOT NO. PARCEL NO. SEC. AREA BLOCK NO. LIBER FOLIO	garage, 4 BR			
SUB DIVISION ZONE ZONE MAP ELEC. DIST. CENSUS TR. Ashleigh Knolls RR 41 5 6051.02				
OWNER NAME AND ADDRESS PHONE NO.	SIZE OF BLDG.	FRONT	DEPTH	HEIGHT
Winchester Homes, Inc.		68'	38	10'
6305 Ivy Ln., Suite 800		03	32'	10'
Greenbelt, Md. 20770 (301) 474-4411		54'	32'5"	10'
OCCUPANT'S NAME AND ADDRESS PHONE NO.	TYPE OF BLOG.	AREA	VOLUME	ROOF
	B. ROOMS ROOMS	1785 996	17850 9960	
ARCHITECT OR ENGINEER'S NAME AND ADDRESS PHONE NO.	BATHS FIREPLACES	1279	12790	· ·
	FOOTINGS		FOUNDATION	N S. WALLS
R.M. Hochi Group 330 N. Ridge Rd., Suite 235	16 x 8	2	8" conc	wood fra
Ellicott, City, MD. 21043 (410) 46140079				siding
CONTRACTOR'S NAME AND ADDRESS PHONE NO.		UTILITIE	S	
Winchester Romes, Inc. Same as above	WATER/WELL SEWER/SEPT		X	P AC
EXISTING USE Vacant Res. Single Family EST. CONSTRUCTION COST \$150,000.00 LICENSE NUMBER PERMIT FEE \$150,000.00	and that is doing this work Laws of Maryland will be Department of Inspections, the inspections called for elu until such inspections have Permit Admin	complied with, who and Permits twenty sewhere in the appl been complied with SIGNAT	ether specified or no r-four hours in advar lication; and that no l.	ot; and I will notify the nce when I am ready for
WS CODE STATE OF THE US	E ONLY			DATE Cod
TO WHEN THE COME INCOME. THE STATE OF THE ST	FUNCTION	DATE	SIGNAT	URE APPROVAL
DISTRICT IN FEET FROM RW LINE TO FRONT BUILDING LINE	ZONING/PLANNING	1		
SIDE YARD (DISTANCE IN FEET FROM SIDE BLDG, LINE TO SIDE PROPERTY LINE)	SHA		42	
TO SIDE BUILDING LINE DISTANCE IN FEET, REAR YD. REQUIRING SET	SEDIMENT/GRADIN	.,	Misaco Me	Then Commo
BACK (CORNER LOT ONLY)	BUILDING OFFICIAL	1	768 OK 1/	12/83 14/01
%SDP#	WATER & SEWER			
Check payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY	HEALTH DEPT.	7/17/	95 (
C A U T I O N	FIRE PROTECTION			党。《汉西教》 等
To begin construction before a permit placard has been issued and displayed on the job is a violation of the lay.	STORM WATER MG	M,		
Use and occupancy permit must be applied for two weeks before it will be issued.				
IMPORTANT: PLEASE SHOW ZIP CODES AND AREA CODES WHEREVER REQUIRED.	AP	PROVED	د رز ه راه خصور د در و مدور ها و امدهای	DATE
IMPORTANT: PLEASE SHOW ZIP CODES AND AREA CODES WHEREVER REQUIRED. LP-69-591	Distribution of Copies: White - Building Official		low - Engineering	

Green - Planning & Zoning

Gold - S.H.A.



i :	FF ELEV	INV. OUT OF HOUSE	EXIST. GROUND AT SEPTIC TANK	PROP. GROUND AT SEPTIC TANK	INV. INTO SEPTIC TANK
LOT 24					
LOT 25				,	
LÓT 26	:	•			
LOT 27	:				·
LOT 28	505,70	422.70	· 49870	500,50	497.00
LOT 29	505.70	499.70	497.80	500.80	497.10
LOT 30	500.30	500.30	497.30	499.20	496.00
LOT 31	503.90	497.90.	494.50	496.00	493.00
LOT 32					
LOT, 33					
LOT 34					
LOT 35				·	
LOT 36	:				
LOT 37					•
LOT: 38		•			
LOT 39				••	•
LOT 40					
LOT 41					
LOT 42					
LOT 43					
LOT 44					
LOT 45	• .				
LOT:47	•			·	
LOT 49					

SHEET 2 OF 2

SEPTICTANK INVERTS

Ashleigh Knolls Lot 29

DATE: JULY 5, 1995

DRAWN BY: TJP

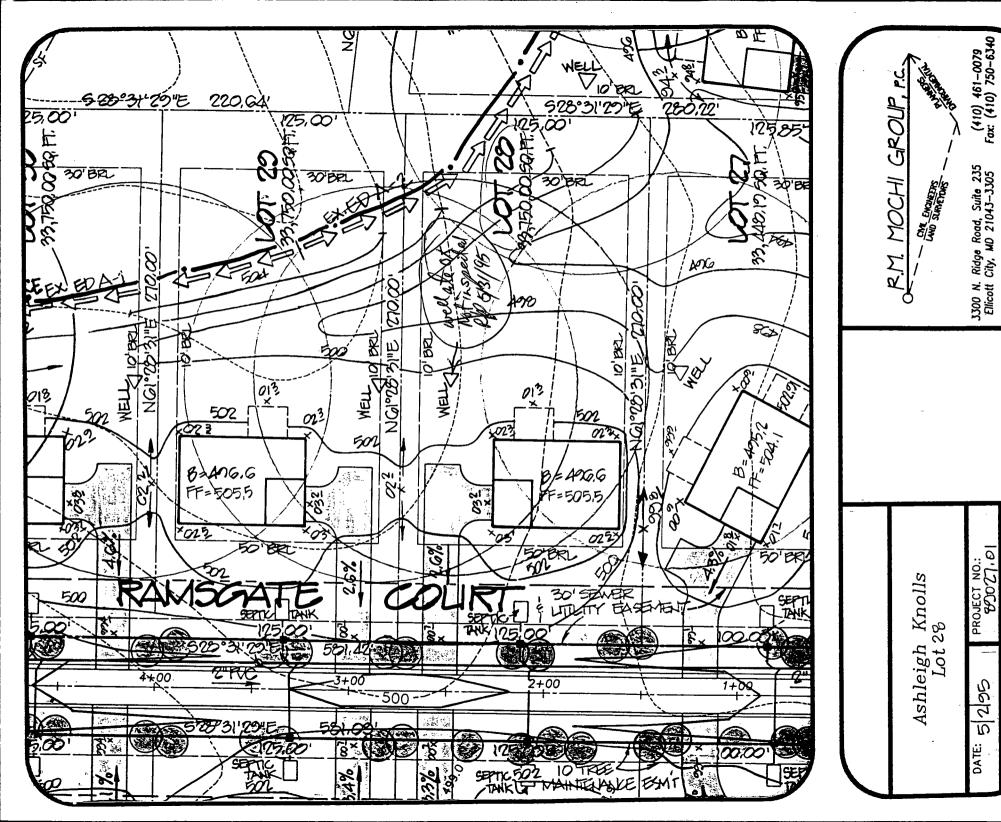
PROJECT NO.: 89027.09

1" = 50"



3300 N. Ridge Road, Suite 235 Ellicott City, MD 21043-3305

(410) 461-0079 Fax: (410) 750-6340



20,

7,7

₽.

DRAWN

				EMERGENCY/TEMP NO. IF ANY		STATE USE INOUSTRIES JESSUP, MD 20794
Ì	٦	1 9089	SEQUENCE NO.	STATE OF	MARYLAND	STATE PERMIT NUMBER
	1	(THIS NUMBER IS TO	(DP USE ONLY) BE PUNCHED	APPLICATION FOR PL	ERMIT TO DRILL WELL rint or type	40-94-050/ 76 fill in this form completely 79
	<u> </u>	Date Received (APA			B 3	LOCATION OF WELL
i.		0 5 / 7 95	OWNER INFORM	IATION	Howhold	
		Winche	ster Ho	mes	8 COUNTY	21
		15 Last Name	VV Sahe	First Name 34	23 SÜBDIVISION	
		G C P O O b	/ Street or RFD		SECTION 44 46	LOT 28 50
		57 EIEITID	Town 7	0 State 72 Zip 76	HI Q L Q L	
		DRILLER INFOF George F. East		MSD/MGD/MWD	MILES FROM TOWN (ente	r 0 if in town) 73 76 77 78
		Driller's Name		77 License No. 80	B 4	
		L <u>. Franklin Ea</u> Firm Name			DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	RAMSGATE 11 NEAR WHAT ROAD 30
: 		Address	urch Rd., MT. Ai	ry. Ma. 21//1		NORTH [N]
		Signature	+ / Charles	Qu 0//1/71	NW 8 NE 8-9	ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
	<i>B</i>	2	WELL INFORMATION		W TOWN E	34 1 2 5 37 SOUTH DISTANCE FROM ROAD
			RATE (GAL. PER MIN.)	<u> </u>		ENTER FT OR MI
		AVERAGE DAILY QUA (GAL. PER. DAY)	MITTY NEEDED 5			38 39 IDV
		USE FOR	R WATER (CIRCLE APPR		8	TAX MAP: 70 BLK: 12 PARCEL 179
	(The second secon	LE OR DOUBLE HOUSEH			HEALTH DEPARTMENT APPROVAL
		F FARMING (LIV	ESTOCK WATERING & AC	GRICULTURAL	COUNTY NAME	COUNTY NO.
			COMMERCIAL, STATE ANI UIRES APPROPRIATION P		STATE SIGNATURE	INSERT S
			PRIVATE WATER COMPANY		DATE ISSUED	L M M 5/3/19/
		APPROVAL)	RVATION, MONITORING (M.	AY REQUIRE	43 48 CC	O SIGNATURE EAST DE LE COMP DE LE
		APPROPRIATI			GRID 1712 15 1 50	55 S7 63
		APPROXIMATE DEPT	H OF WELL 300	FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	17/14/
			1	NEAREST	SOURCES OF DRILLING	WATER Looks of 7/12/100 12/19
	L	APPROXIMATE DIAME	ETER OF WELL) INCH	1 Well	
		MET	HOD OF DRILLING (c	ircle one) Jetted & <u>DRIVEN</u>	3.	
		30 AIR-ROTary		ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMB FROM THE MAP HERE	ER .
	3	CABLE	REVerse-ROTary	<u>DR</u> ive- <u>POINT</u>	F CM	5
		other	CEMENT OR DEEPEN	ED WELLS	1 1/10	000
			(CIRCLE APPROPRIATE BO	•	DRAW A SKETCH BELO	W SHOWING LOCATION OF WELL IN
	\leftarrow		ILL NOT REPLACE AN EXIS			TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
		ABANDONED			N	
		A STANDBY-0	CONTACT LOCAL APPROVI TANDBY WELLS		11 1/2/2	0)
			VILL DEEPEN AN EXISTING		Highland	
		(IF AVAILABLE)	OF WELL TO BE REPLACED	OR DEEPENED 52		Short -
	\vdash	Not to b	pe filled in by driller (OEP	USE ONLY)	D DJAIL	SIM
		APPROP. PERMIT NU		IAP	1211	Simpson
		IN RO	LS PERMIT No. 1910 -	94-0501	X X X	Mordans Por
	H	67 68 SPECIAL CONDITION	70 71 72 NS /		4	
			NOTE = APPROVING A		EPARATE SHEET IF NEEDED =	
		i		general and the state of the Co	VOUT 1	*

	C 1 = 2982 SEQUENCE NO. (MDE 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 NUMBER 13-
	ST/CO USE ONLY DATE WELL COMPL 8 13 DATE WELL COMPL 15 15	Depth of Well 22 2 0	PERMIT NO. FROM "PERMIT TO DRILL WELL"
	OWNER <u>Winchester Homes</u> STREET OR RFD <u>Ramsgate Cd</u>	first name TOWN	Highland
	SUBDIVISION Ashleigh Knolls	SECTION	LOT28
	WELL LOG. Not required for driven wells	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3
	STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one) CEMENT (CM) BENTONITE CLAY BC	PUMPING TEST HOURS PUMPED (nearest hour)
	DESCRIPTION (Use additional sheets if needed) FROM TO check if water, bearing	NO. OF BAGS NO. OF BOUNDS 3000 GALLONS OF WATER	PUMPING RATE (gal. per min.)
	70p 501/ 0 2	DEPTH OF GROUT SEAL (to nearest foot) from from ft. to 3 5 ft. 48 TOP 52 54 BOTTOM 58	METHOD USED TO MEASURE PUMPING RATE Bucket WATER LEVEL (distance from land surface)
	Brown Thate	(enter 0 if from surface) casing CASING RECORD types	BEFORE PUMPING 20 ft.
	a silve M/ca 20 50	(appropriate code steel concrete	WHEN PUMPING 72 15 ft.
	Gray Mica 50 66	below PLASTIC OTHER MAIN Nominal diameter Total depth	TYPE OF PUMP USED (for test) A air P piston T turbine
	Grown 18/129 66 67 -	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
	and the second s	60 61 63 64 66 70	jet Submersible
	Gray Mica 67 105 Opening 165 106 L	OTHER CASING (if used) C diameter depth (feet) inch from to	PUMP INSTALLED
	opening		DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	Gray MIEG 166 200	screen type SCREEN RECORD or open hole	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
		insert appropriate code STEEL BRASS BRONZE HOLE	IN BOX 29. CAPACITY: GALLONS PER MINUTE
-	NUMBER OF UNSUCCESSFUL WELLS:	below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER
	WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER®	C 2 DERTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	A 1 40 58 700 71 71 71 71 71 71 71 71 71 71 71 71 71	CASING HEIGHT (circle appropriate box and enter casing height)
	E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION WELL	S 2	LAND SURFACE LAND SURFACE (nearest) foot)
	I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN 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	E 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
	HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
	TYPE: MWD/MSD/MGD DRILLERS LIC. NO. 40	56 60 from to	(MEASUREMENTS TO WELL)
	DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	1-4
	LIC. NO. JSD 038	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	1 150'
	Bruco ghompson	70 72 74 75 76	
		TELESCOPE LOG OTHER DATA CASING INDICATOR	LERONT

-	-			
	age		of	
in the	Date	_		

7-12-95 Wed

Review	alc	ω	1	12	195
			7		

TK

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No.	HO - 94-05	501		
Location of prop	perty (road)	Ramsgate Court	28 Block Plat	Sec.
Subdivision Ash	leigh Knolls		Winchester Homes	
Well Driller G.	Easterday			
Depth of Distance	well 200 of measuring po	25apm int (M.P.) above gro L.) below M.P.	ound 2'6"	
Static wa	ater level (S.W.	L.) Delow M.F.		,
Time pump Total tim	pumping reser startedto	reach pumping water	Pumping rate 12 6 ft. I	pelow M.P.
II. Recovery P	ump test data -	observations to be	recorded every 15 minu	CALCULATED FLOW
TIME (in 15 minute in-	WATER LEVEL below M.P.	PUMPING RATE time to fill # '	FLOW METER READING	(gallons per minute)
tervals		gallon bucket		
8/45	20'	5 sec		126, P, M
9,00	49	5 see	·	12.0004
9:15	57.6	5 sec		12 9pm
9:30	49.	Ssev.		12
9145	65.4	5 sev		12/
10:00	670	5 au		12/
10,15	67.40	5 see		12
10.30	69.3	5 Dec		12
10 45	70.1	5 sev		12
11 00	71.9	5 sec		
11:15	79.0	5 ew		12
11.30	726	5 sec		12
11 4/5	79.7	5 sec		12
				
				<u></u>
			1	

HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H Ellicott Mills Drive Ellicott City, MD 21043 461-8933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New Installation Very Replacement Name of Installer Van Con-	Receipt #	8/3/93
License Number Holl Pump Installer	nowtekened Ply	umber V
Certified Well Pump Installer	Well Driller Registered Plus) A) Cl
Name of Property Owner Win Subdivision Ashleion Know Site Address 7104 Pamsoculle in Control of the Control of	Onote agains well Tag # #0-	<u>94 - 050)</u>
	pitless Ada	pter ob off
Pump 1. Type a. Deep well jet b. Shallow well jet	Motor 1. Horsepower 3 2. Model # 3. Voltage 3. Depth	12100
c. Subpersible	a. 110 b. 220	
2. Make Coulds	b. 220	
3 Model #		
4. Capacity GPM 5. Pump exceeds well capacity 6. If yes is low pressure cuto	Yes No No	, /
8 If Yes, is low pressure cuto	Yes No No Yes No ff switch installed? Yes No tect the pump and electrical wiring to the	Crom
7. What methods are used to pro	tect the pump and electrical wiring to the Cable guards Other	r
vibrations? Torque arresto	· · · · · · · · · · · · · · · · · · ·	
Tank 1. Capacity V-100	Piping 1. Type 2. Size Piping 1. Depth 2. Yield 3. Static	GPM '
2. Pressure relief	The state of the s	water
valve?	Code approved	ter supply
Pitless adopter + waterline	4. Depth of supply 4. Will wa	nfected by
6K to Cover @ 35 ft.	lineinetall	er?
		" -
tractand that it is my re	sponsibility to notify the Howard Con is ready for inspection (otherwise	ounty nearth
I understand that I be installati	sponsibility to notify the noward of sponsibility to notify the noward of sponsibility to notify the noward of sponsibility to notify the noward of sponsibility the noward of sponsibility to notify the noward of sponsibility	
is null and void).		
	true to the best of my knowledge.	/
		C. land
Signat	ure of Applicant: Tom Out	
	Date: SIUGS	

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

BUREAU OF UTILITIES TE	L: 410-313-4919	Dec 5.95 1	3:00 No.002 P.01
10		S	PEED LETTER
- Graig Williams		FROM JEFF INLI	1.
- Craig Williams Environmental Head	th	_ Jeff Well _ Utilities	17
· ——— •		_ 01011 09	
Soubject ashleigh Kno		and lats	
MESSAGI The follow	14 0.	1 0	
- The follows	com wite	appred to	0(03
104 37 7109 -11 28 7104	Rumigate	11 ,	Winchester
· _	\		
RFPLY	_ DATE_ 12/4/95	_SIGNED	Jelly -
_	7-7-	/ =	
· —	-	· -(-)	
	• •		
 -			
13 16 NR 1455, 4 3 16 NR 1453, 40			
	· · · · · · · · · · · · · · · · · · ·		
Wilson Jones - Carboniess MADE IN U.S.A.	DAIF_	_ SIGNED	·
44-902 Triplicato • © Wilestellinsen, 1989		RECIPILNT: RI	MIN WHITE COPY, REILIRN PINK COPY

<u>:</u>



HOWARD COUNTY HEALTH DEPARTMENT

Joyce M. Boyd, M.D., County Health Officer

December 20, 1995

Winchester Homes, Inc. 6305 Ivy Lane, Suite 800 Greenbelt, Maryland 20770

> RE: Ashleigh Knolls, Lot #28 7104 Ramsgate Court Well Permit #HO-94-0501

Dear Sirs:

This is to advise you that the septic system for the above referenced property was approved for service on December 4, 1995.

The water sample recently submitted for testing was free of coliform and fecal coliform bacteria at the time of sampling and is bacteriologically safe for drinking.

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-94-0501. No guarantee can be given for health protection beyond this date of issue. Based upon satisfactory investigation and evaluation by the Howard County Health Department, the Maryland Department of the Environment accepts this well system as required by COMAR 26.04.04.09.

This certificate may become final upon completion of the final bacteriological test which is to be taken by the county health department within six months.

Dates of Water Samples:

December 7, 1995 (Bacteriological)

December 13, 1995 (Turbidity)

Date of Well Completion:

April 13, 1995

7/12/95

Approving Authority

Donna K. Soe. Sanitarian Water and Sewerage Program

DKS

cc: Building Inspector's office

file



Fredericktowne Labs, Inc.



3039 Ventrie Cit. * P.O. Box 244 * Myersville, MD 21773 * (301) 293-3340 or 694-7133 * FAX 293-2366

Certificate of Analysis

Acct. No. 120 - 9

Field Record

Site visit performed Thursday, December 07, 1995

9:00 AM

by: H.A. VanSant

State ID No. 94-700

Property Owner:

Winchester Homes

Property Address: Lot 28

7104 Ramsgate Ct. Clarksville, MD, 21029

Sample Source:

Kitchen sink

Field pH: Not Performed Res. Cl.: Not Performed

Laboratory Report

Sample Received at laboratory: 12/7/95

11:25:45 AM

Bacteriological results:

Total Colif. (/100ml) <1.1

Fecal Colif.(/100ml)

Date/Time Analysis Started

Method 9221B

Analyst MM

Bacteriological analysis of this sample indicates the water is safe for human comsumption.

12/8/95

Inorganic Chemical results:

<u>Parameter</u>	Result	<u>Units</u>	<u>MCL</u>	Date of Analysis	Method	<u>Analyst</u>			
Nitrate Nitrogen	<0.5	mg/l	10	12/8/95	WeWWG 5880	ph			
Turbidity & Sand	33.0	NŤU'	10	12/12/95	180.1	CH			

M. B. Miller / gmp 12/12/95



Fredericktowne Labs, Inc.

3039 Ventric Ct. • P.O. Box 244 - Myersville, MD 21773 • (301) 293 3340 or 694 7133 • FAX 293-2366

Certificate of Analysis

Acct. No. 120 - 12

Field Record

Site visit performed Wednesday, December 13, 1995 11:10 AM

by: H. A. Van Sant

State ID No. 94-700

Property Owner:

Winchester Homes

Property Address: Lot # 28

7104 Ramsgate Court

Clarksville, MD. 21029

Sample Source:

Kitchen sink

Field pH: Not Performed

Res. Cl.: Not Performed

Laboratory Report

Sample Received at laboratory: 12/13/95 12:52:30 PM

<u>inorganic Chemical results:</u>

Method Analyst Date of Analysis MCL Result Units Parameter . 180.1 KG 12/15/95 10 1.9 NTU Turbidity & Sand

M. h. Mullo / gmp 12/15/95

Fredericktown Labs, inc. is a State Certified Water Quality Laboratory Maryland Cert. No. 116 Virginia Cert. No. 00141 W. Virginia Cert. No. 9924-M

STATE OF MARYLAND DEPARTMENT OF HEALTH AND MENTAL HYGIENE Laboratories Administration 201 W. Preston St.

P.O. Box 2355, Baltimore, Maryland 21203
J. Mehsen Joseph, Ph.D., Director
Lab. No.

BACTERIOLOGICAL DRINKING WATER REPORT

SAMPLÉ TYPE:	Source Lind	e Fire to	111 - 1	owher R	0000
Community	Location: 10 H	, 0,25	2017	Frlast.	14. M.
Non-Community	Location.	_	1.	,	1 Zara
Non-Transient 🗆				7:30	
Private 🔯			Collected	MAY C	<u> —</u>
Check Sample	Collector #	-1/56		No. All 9	<u>/</u>
Special 🗆	Collector Name B	· Caano	ci & County	, <u> </u>	ieck
	- A		0		
1 Con	3 Plant No.	Sampli Statio	ing n	Date Collected	
рн 7	O Res. Cl: Free	Ø Total	00	Card No.	
	LABOI	RATORY RI	ECORD		
	Thiosulfate: Pres	s. 🗖 Absent 🗆	Undetermine	d 🗆	
PRESUMPTIVE M		· //	RMED MTF	TEST	
ml. of Sample	10 ml.	ml. of Sample	i0	ml.	No. of Pos.
Gas. 24 hours		Coliforms +			
Gas. 48 hours		Fecal Coliforms #			
PRESUMPTIV	E P/A TEST*		CON	FIRMED P/A T	EST
ml, of Sample	100ml.		ml. of Samp	le 100m	ıl.
Gas. 24 hours			Total Colifo	rms †	
Gas. 48 hours.			Fecal Colifor	rms #	
	** Presumptive Co	oliforms/100 ml. (Membrane Fil	ter) =	
		Coliforms/100ml.			
		Coliforms/100ml. (Membrane Fil	ter) =	
	•	rotrophic Plate Co			
	nete		ount g/mi. =		
* * , #	** using m Endo-A	gar LES at 35° C	incubation	1	
	* using Lauryl Su				
	† using Brilliant (C incubation	
	‡ using EC Broth				
	§ using Plate Cou	int Agar at 35°C ir	icubation	· · · · · · · · · · · · · · · · · · ·	
				Laboratory	
		• • • • • •		Ţ	
Date &	Hour	Anna	polis	Cumberlar	
2, 1799	214 3	Cami	bridge	☐ Frederick	
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HOWARD COUNTY HEALTH DEPARTMENT

Joyce M. Boyd, M.D., County Health Officer
May 9, 1996

Ms. Linda Pontius 7104 Ramsgate Court Clarksville, Maryland 21029

> RE: Ashleigh Knolls, Lot #28 7104 Ramsgate Court Well Permit #HO-94-0501

Dear Ms. Pontius:

This is to advise you that the septic system for the above referenced property was installed, inspected and approved on December 4, 1995.

The water sample recently submitted for testing was free of coliform and fecal coliform bacteria at the time of sampling and is bacteriologically safe for drinking.

FINAL CERTIFICATE OF POTABILITY

This certifies that all sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under permit #HO-94-0501.

Dates of Water Samples:

December 7, 1995 (Bacteriological)

December 13, 1995 (Turbidity)

April 24, 1996

Date of Well Completion: July 12, 1995

Approving Authority

Donna K. Soe, Sanitarian Water and Sewerage Program

DKS

cc: file