c i 3912	SEQUENCE NO. (MDE USE ONLY)		THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL, IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUIN COLS, 3-6 ON ALL CARD		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY A) A37759
ST/CO USE ONLY DATE Received	DATE WELL CON	····	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13	X 111 10	22 400 26 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
- No.	INKINO	MARIO fret name	
STREET OR RFD	NewHous	CAL > TOWN	LOT.
WELL	LOG	GROUTING RECORD YES	no C 3
STATE THE KIND OF FORMAT COLOR, DEPTH, THICKNESS		(Circle Appropriate Box)	N 1 2 PUMPING TEST
DESCRIPTION (Use	FEET Che	CEMENT C M BENTONITE CLAY R C	HOURS PUMPED (nearest hour)
additional shaets if needed)	FROM 1 TO bear	NO. OF BAGS 18 NO. OF POUNDS 24	
Top 501	0 2	GALLONS OF WATER 199 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO Bucket
Brown Shale Brown Mica	2 40	from 48 TOP 52 ft. to 54 BOTTOM 56	ft. WATER LEVEL (distance from land surface)
Wrown sign	40 88	(enter 0 if from surface)	BEFORE PUMPING
Brown Flica	98 105	types insert ST CC	ol ",d 1 20
Gray Mica Brown Mica	88 105	(appropriate) STEEL CONCR	RETE WHEN FOMFING 2 25 T.
	105 107	below PLASTIC OTHE	EH A air P piston T turbine
Brown 61,67		MAIN Nominal diameter Total depth CASING top (main) casing of main casing	g 27 27 27 other
Gray 17,19	107 400	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
Gray Mich	The state of the s	60 61 63 64 66	70 J jet S submersible
	1	E OTHER CASING (if used) A diameter depth (feet) H inch from to	27 21/
er de estados.		C L L L L L L L L L L L L L L L L L L L	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO
	2.	S N	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	7.1	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS.
esta de rui e		or open hole ST BR HC	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX 29.
		appropriate STEEL BRASS OPEN APPROPRIATE HOLE	N CAPACITY
The state of the s	**	below PL OTHE	(to nearest gallon) 31 35
Coldinates and	A Marine	C 2 DEPTH (nearest ft.)	PUMP HORSE POWER 37 41
NUMBER OF UNSUCCESSFO	1 4 17 7 2 3 2 180	1 2 HO 94' 400	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED	yes no	E 8 9 11 15 17	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROP	PRIATE LETTER	C 2 28 30 32 32	36 LAND SURFACE
A WELL WAS ABANDONE WHEN THIS WELL WAS ELECTRIC LOG OBTAINE	COMPLETED	8 C 3 45 47	below (nearest)
P TEST WELL CONVERTED WELL		R 38 39 41 45 47 E E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WEL ACCORDANCE WITH COMAR 26.04.0	04 "WELL CONSTRUCTION" A	N DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OB
IN CONFORMANCE WITH ALL CONE CAPTIONED PERMIT, AND THAT T HEREIN IS ACCURATE AND COM	THE INFORMATION PRESENT	OF SCREEN 56 INCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
KNOWLEDGE	11/0 /11/0	from to	(MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M	Flores	GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL	# Company
DRILLERS SIGNATURE (MUST MATCH SIGNATURE OF	IN APPLICATION)	MDE USE ONLY	4 3 6 11
LIC. NO. 1	750 03 8		
Buc 9h	ampa,	70 72	Front Lot 4.11 @
SITE SUPERVISOR (sign. of		TELESCOPE LOG 74 75 7	

313-2448

12-3-03

CALLED SARA AT
FEASTERDAY, SHE SAID
THE COMPLETION REPORT
WAS SENT-BLOT WE DON'T
HAVE IT. SHE WILL MAIL
US ANSTHER COPY-

STEF

1 2 3 6 (MDE USE ONLY) APPLICATION FOR	OF MARYLAND VIVI PERMIT TO DRILL WEL	110 11 0101
5/8984-W P	ease type	⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)	B 3 Howard 8 COUNTY 23 SUBDIVISION SECTION 44 46 Dayton 52 NEAREST TOWN MILES FROM TOWN (er	21 42 LOT 42
Driller's Name 76 License No. 81 L. Franklin Easterday, Inc. Firm Name 9265 Brown Church Rd., MT. Airy, Md. 21771 Address Signature Date B 2 WELL INFORMATION 1 2 APPROX. PUMPING RATE (GAL. PER MIN.) 5 AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14 20	B 4 1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) N 8 8-9 W TOWN E 8 S W S 8-9 B S 8-9	5280 Ten Oaks Rd 11. NEAR WHAT ROAD 30 ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) W 22 E WEST S EAST 34 100 37 SOUTH DISTANCE FROM ROAD FL ENTER FT OR MI 38 39 TAX MAP: 8 BLK: PARCEL
USE FOR WATER (CIRCLE APPROPRIATE BOX) DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION 22 I INDUSTRIAL, COMMERICIAL, DEWATERING P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING G GEO-THERMAL	COUNTY NAME STATE SIGNATURE DATE ISSUED 43 MM DD YY 48 NORTH	COUNTY NO. INSERT S COUNTY NO. INSERT S COUNTY NO. INSERT S A1 CO SIGNATURE EAST GRID 57 GRID 57 GRID 63
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING (circle one) METHOD OF DRILLING (circle one) BORED (or Augered) JETTED Jetted & DRIVEN AIR ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) Other REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	1. 2. wells 3. WRITE THE BOX NUMB FROM THE MAP HERE E 800~	S WATER
THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE 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 PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER PERMIT NO. PERMIT NO. PERMIT NO. TO 71 72 73 74 75 76 77 78 79	DISTANCE FROM WELL	DW SHOWING LOCATION OF WELL IN K 4 TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION TOWNS AND ROADS AND GIVE TOWNS AND ROADS AND ROADS AND GIVE TOWNS AND ROADS AND
	ABANDON & SEAL	Ex well when new @

DENV-Permit 97

@ COUNTY

to new house

Page c		Please run a	tield . Pavier	
Date		test	to ensure	
	-2		adequate	
X	W/8-21.03	FIELD DATA HOWARD COUNTY WEL	to ensure adequate sheet I YIELD TEST	
	911 2			
Well Permit N Location of p	property (road)	+04 = 5280 TEI	V DAKS	
Subdivision _	Newhouse	Lot	V OAKS Block PI	at Sec.
well biliter	_ caster aa	°1 , ""	er FIDRING, A	MAZIO
		0 Hapm	22	
Static	water level (S.W	point (M.P.) above g	33FT	
	e pumping rese	4.우리, -4. 마시아() 아니라 무리 보고 보냈다. () 이 1000 () () () () () () () () ()	Pumping rate /5	-Carry
			r level 140 ft	
			recorded every 15 mi	
TIME (in 15		- PUMPING RATE	PLOW MESON READING	(D) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A
minute in-	below M.P.	time to fill #-	(i-ed)	(gallons per
tervals		gallon bucket	Purp SET	minute)
945	14049	20 Su	380 RT	3 con
1000	14000	20 Sec		3 cm
1015	14011	2050		3 con
1030	1414	20 80		8 6m
1045	1404	20 See		3 6 pm
A STATE OF THE STA	1916	20 SEC		3 Gpm
1155	IYIKI	20 500		360m
1/30	14/65	20 Sel		3 6Pm
1145	141KT			3 60m
1215	141 er	20 5ec		3 Cem
and the second	142 65	20 8 a		3 C/M
1236	142 01	20 SEC		3 GPM
1245	14art	20 30°		3 GPVU
100	142 60	2056		3 60M
115	142 FT	20 522		3-Gam
130	142 00	20 SZ-C		5 cm
145	14201	20546		3 GPV
200 .	142 FT	20 See		3 CAM
215	192 RT	20 Sec		3 CM
230	142 FT	20 Su		3 GAM
300	14000	20 Su		3 6pm
315	14265	20 See	2 2 2	3 Gar
330	14225	30 Sec	è	3 60m
HD-224348	142 FT	20 SEZ		
HD-224-70	142 PT	20 SCC	29	36PM

Date				
		FIELD DATA		
		HOWARD COUNTY WEL	L YIELD TEST	
Location of pr	. но - <u>94-</u> operty (road) _	5780 12011	MAKS	
Subdivision	Newhouse	Lot	Block Place Place Mi	sec.
Well Driller _	Casterday	Own	ELORINO, MI	TRIO
Static	e of measuring p water level (S.W	.L.) below M.P.	round	
	pumping rese			
Time pum	p started		Pumping rateft.	
Total til	me to	reach pumping water	r level it.	Delow M.P.
II. Recovery	pump test data -	observations to be	recorded every 15 min	nutes
	WATER LEVEL	PUMPING RATE	FLOW METER READING	CALCULATED FLOW
	below M.P.	time to fill 5	(if used)	(gallons per
tervals		gallon bucket		minute)
3/300	THE RESERVE TO SERVE			
	N-			
=	The second of the			

Review

Page ____ of ___

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 PLUMB!	NG & HEATING IN Telephone	# 301-854-060	9
Address:	P.O. Bo	88 XC		/
	HIGHLAND, MI	20777-0088		
,				
	Licensed Plumber	Licensed Well Driller	Licensed Well Pump Installer	
		ble for the field installation:	na DI II	1
Name (Print):	Mark BREN	1	License# MPL/6-7/0	/
*A licensed indiv	idual must perform the	e actual installation. App.	entices must be under the direct	
supervision of a l	icensed journeyman or	master plumber, pump in	staller or well driller. Licenses m	ay be
subjected to field		, ,		
Name of Property	Owner: MARIO F	Telepho	one #: 301-370 4509	7
Subdivision: 1		Lot #:	Well Tag # : HO	3
	280 TEN OAK			
	ClarkSVIUE	mD21024		
Submersible Pun		Pitiess Adapter	Well Cap and Electric Conduit	
		Make:	Two piece watertight cap:	
Make: 6044		****		
Model #:		Model#:	Screened, vented well cap:	-
Pump Capacity		Depth: 34 (36" min)	Cap secured to casing:	/
Well Yield:		NSF approved:	Conduit min 18" B.G.:	
		installation:(feet)	Conduit secured to well cap:	-
			ired by NSPC 1990 Section 17.8.4	
	r Cable guards are requi			
Safety rope, if use	ed, attached to inside o	f well casing with eye bolt		
Piping to house		House Connection	./	120
Type:		PVC sleeved to undisturb	ed soil at wall penetration;	
PSI: 160 (160 ps	si min)	Approximate length of sle	eve:	
	ne: (36" min)	Sleeve caulked and sealed	i properly:	
The water supply	line is required to be	at least ten feet from the se	ptic tank, pump chamber, sewage	piping,
			not be accomplished, contact this	
approval prior to			•	
	/			
Mark	1 63000		7-17-06	
Signature of comp	any representative respo	onsible for installation	date	
pigname or comp	and rebresommers recks			
	For Health Depart	ment Use Only - Not to be	completed by Installer	-
			0/1	
Date Insp. Reques	ted:	Date Insp. Ap	proved: 8/2/05(G	AC)
		r supply line at least 36" bel		BB
		and attached to casing secur		100
		least 18" below grade/attach		
	Safety rope installed ins			
		d properly and casing 8" abo	ve finished grade	
		ed adequately at house conne		tor
	Adequate grout observe			16.
	unterlassic Stotit onzetyc	t nerow hitress analyter		*

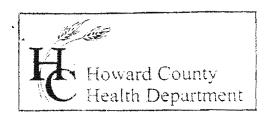
<u>G - 29-04</u>

DATE

MWD/MSD/MGD CIRCLE ONE

				b. I	
O	7/17/2006 12:46 FAX 3018292887 A H.	Stepha	NANIO F	Ø 001	
المنتشد	MARYLAND DEPARTMENT OF THE ENVIRONMEN 2500-PROENTNO HIGHWAY, BALTIMOR	AL, WALEK MAINA	GEWEN! ADMINISTRA	TOWN NO	
	WATER WELL ABANDONMENT	******	*****	***	
***	*************************************	*********	*****	******	
(0В)	MET. CORPES OF COMPLETED FORM TO: COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if add WELL OWNER		7	/18/06	3.54
•	MDE, WATER MANAGEMENT ADMINISTRATION, WELL PR			1.000	
DAT.	P WELL ABANDONED: 6/30/64 (month/d	lay/year)		0.	K
	PERMIT NUMBER OF ABANDONED WELL (if any)				6
•	PERMIT NUMBER OF REPLACEMENT WELL		H2 = 44 -	- 5704 (15
•	PERSON ABANDONING WELL Pichard A Comment	← WELL DRI	LLERS LICENSE NUME	BER: WKO 1017 CIRCLE: MWD/MSD/MG	- ED
S.	OWNER'S NAME: MARIA FRORIDA		SITE LOCATION MA		_
Ć.	WELL LOCATION:				
	NEAREST TOWN: 77/2/13/2 TAX MAP BLOCK PARCEL	Ten	DAKS RO	E-	
	SUBDIVISION: LOT		11		720
	NEAREST ROAD: 5280 700 (a)() D		1./ /	FT	
			A	1 2 2	
			16	P.	
e.	TYPE OF WELL BEING ABANDONED.		LOS OF SEAL	ING MATERIAL	
	DRILLED		200010331	rest	Ì
	OTHER (specify)		MATERIAL.	FROM TO	
	USE CODE:		Bernant 7	74 4	
	MUNICIPAL/PUBLIC		LED P.+	4 0	
	IRRIGATION : INDUSTRIAL TEST/OBSERVATION GEOTHERMAL	49			•
	TYPE OF CASING:				
	STLEL PLASTIC				
	CONCRETE OTHER (specify)				
	SIZE OF CASING: INCHES IN DIAMETER	(*)	VOLUME OF N	MATERIAL USED	
	DEPTH OF WELL: FHET DEEP	**	3 Bays Brains		
	WAS ANY CASING REMOVED? YES NO if yes, length removed, in feet				
	WAS CASING RIPPED OR PERFORATED?YESNO				

SIGNATURE MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENSE #



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

December 17, 2003

Mario Fiorino 5280 Ten Oaks Road Clarksville, MD 21029

RE: Replacement Well Issues

5280 Ten Oaks Road New Well Permit #: HO-94-3704

Dear Mr. Fiorino:

This office is requesting that you forward the enclosed form to the appropriate licensed contractor (Well Driller, Registered Plumber or Pump Installer) who was responsible for the installation of the well pump, well water line connection and related plumbing in the referenced replacement well. The contractor should have completed this form neatly and submitted it to this office via fax or mail once the pump was placed in the well. Submission of this completed form by the contractor is required for final approval of the field inspection, which should be conducted by an inspector from this office when the work is ready for inspection. The contractor is responsible for scheduling an inspection request with this office.

This office is requesting that you contact the Community Services Program at (410) 313-1773 to schedule an initial water sampling for the referenced replacement well, as required by the Maryland Well Construction Regulation (COMAR 26.04.04). The water sampling is free of charge.

It is preferred that the sample be collected from the indoor primary drinking tap, but if suitable scheduling is not possible, the sample may be taken from an outside tap to complete your sampling obligation. However, the potential for unsuccessful sample results increases when samples are collected from taps exposed to the outside environment.

Page 1of 2

Additionally, a condition of the well drilling permit was the proper abandonment and sealing of the existing hand dug well. This abandonment process is important to restore the subsurface geologic conditions, which existed before the well was drilled and to help protect the groundwater resource from potential contamination. This should be completed as soon as possible to avoid delays in the issuance of potability certification and any future permit approval requests for this property. A licensed well driller, who may perform the work without inspection, must accomplish the well abandonment process; however, the driller must then file an abandonment report with this office.

If you have any other questions, please call our office at the above number. Thank you for your time in this important matter.

Sincerely, Bruan Baker

Brian Baker, Registered Sanitarian

Well and Septic Program

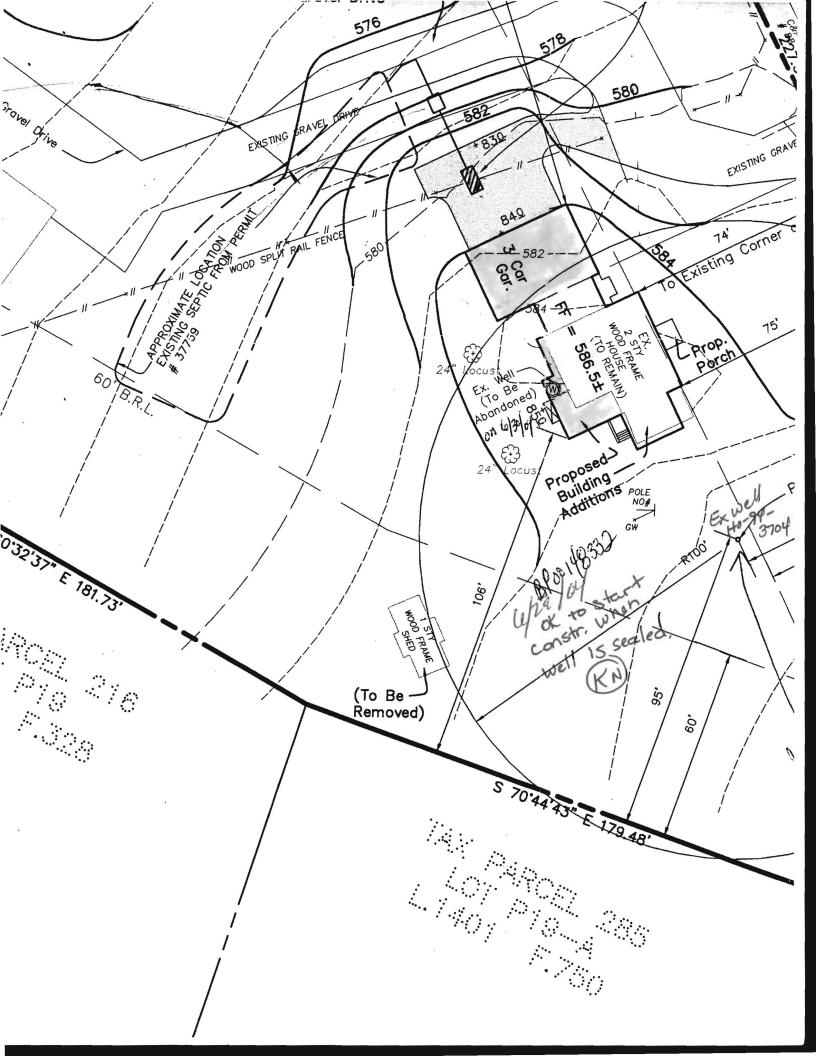
sjn

Enclosures

cc.

Community Services Program

File



VICINITY MAP SCALE 1" = 2,000' 250 General Notes 1. Property description - Lot 1, Newhouse Subdivision Property address - 5280 Ten Oaks Road Clorksville, Md 21209 LOT 1 Mario Front Side Rear hand SITE PLAN LOT 1 370 M NEWHOUSE SUBDIVISION
PLAT 7163 MARKED 301 5TH ELECTION DISTRICT - HOWARD COUNTY - MARYLAND 301 | Proj. Ngr. | Designer JCG | JCG | JCG | Scale | 5-12-03 | 1"=30" | Project No. | 03-151-10 | 1 of 1 | PREPARED FOR:
MR. MARIO FIORINO
520 TEN OAKS ROAD
CLARKSVILLE, MD 21029
PHONE: 410 MACris, Hendricks & Glascock, P.A. Engineers • Planners Landscape Architects • Surveyors Call "Miss Utility" Telephone 1-800-257-7777 For Utility Locations At Phone 301.670.0840 Fax 301.948.0893 www.mhgpa.com Least 48 Hours Before PHONE:410-Beginning Construction DESCRIPTION NO. DATE AND LOCAL DESIGNATION OF THE PARTY OF THE PA

.

CERTIFICATE OF ANALYSIS



TRACE LABORATORIES

5 North Park Drive Hunt Valley, MD 21030 Telephone: 410/252-7742 Telephone: 410/584-9099

Fax: 410/584-9117

Email: tracelab@connext.net

www.tracelabs.com

Maryland State Certified Water Quality Laboratory No. 318

Requester:

Mr. Mario Fiorino 5280 Ten Oaks Road

Clarksville, Maryland 21029

S/O Number: 07-1200

Report Date: July 19, 2006

Property Sampled:

5280 Ten Oaks Road

County:

Howard

Subdivision:

Newhouse Subdivision

Tax Map #:

28

Lot #:

Parcel #:

65

Date/Time Collected:

Date/Time Received:

July 18, 2006 at 11:25 am

July 18, 2006 at 12:30 pm

Sample Location:

Garage Utility Tub & Pressure Tank Taps

Sampler ID:

6724GP

Samples Iced:

Yes

Residual Cl₂ < 0.1 mg/L: Yes

Well Tag Number:

HO-94-3704

Well Condition:

2-Piece Cap

Satisfactory

Water Conditioning/Treatment:

Sediment Filter

PARAMETER	RESULT	METHOD	MCL/*SMCL	
Nitrate	1.0 mg/L as N	SM 4500D	10 mg/L as N	Pass
Turbidity (Raw)	15.4 NTU	EPA 180.1	10 NTU	High
Turbidity (Treated)	1.5 NTU	EPA 180.1	10 NTU	Pass
pН	6.9 Units	EPA 150.1	*6.5-8.5 Units	***
Sand	Negative		Negative	
Total Coliform	Absent	SM 9223B	Absent	Pass
E.coli	Absent	SM 9223B	Absent	
Iron:	1.6 mg/L	G G	*0.3 mg/L	High

The high turbidity in this sample is most likely caused by the high iron level.

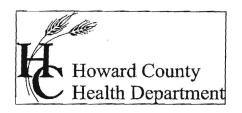
Laura T. Fedor

Drinking Water Testing

MCL=Maximum Contamination Level

*SMCL=Secondary Maximum Contamination Level

***A non-enforceable parameter that may cause cosmetic effects or aesthetic effects (such as taste, color or odor) in drinking water.



Bureau of Environmental Health

7178 Columbia Gateway Drive Columbia, Maryland 21046-2132

(410) 313-2640 TDD (410) 313-2323

Fax (410) 313-2648 Toll Free 1-866-313-6300

website: www.hchealth.org

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

July 18, 2006

Mario Fiorino 5280 Ten Oaks Road Clarksville, MD 21029

SENT VIA FACSIMILE 301-854-2065

RE: 5280 Ten Oaks Road

Clarksville, MD 21029 BP#: B00148332

Well Permit # HO-94-3704

Dear Sir:

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 7/10/2006. Final approval of the well line connection to the dwelling was approved on 8/2/2005.

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-94-3704. 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 Samples:

7/18/2006

Date of Well Completion:

8/11/2003

Michael J. Davis, R. S.

Approving Authority,

Well & Septic Program

cc:

Building Inspector's Office Community Health Services

File

INP131C DISPLAY PERMIT INFORMATION (ALL TYPES) BUILDING OFFICE A NBR B00145288 INIT SLL ==========PROPERTY========== NXT B00145289 00005280 TEN OAKS RD ==========CONTRACTOR=========== CLARKSVILLE ,MD 21029 STAMBAUGH POLE BUILDING PROPERTY ID 0000 - 0002 - 3319 12217 WARNER RD SUBDIVISION NEWHOUSE SUB SYKESVILLE MD 21791 ION NEWDOODS 22 28 ACREAGE TAX MAP 0.0 PHONE 301 898 - 8780 LIC # CTR - 08019 BLK(ST) LOT 1 BLK 21 SECT. ZONE RR-DEO FIORINO MARIO AND GIOVANNA PARCEL 65 AREA CTRACT 605101 5280 TEN OAKS RD SDP: , MD 21029 FILE: CLARKSVILLE MAP COORDINATES: 13K4 HOME 301 370 - 4508 WORK APPLIC SCOTT STAMBAUGH SUITE/APT: THEN POR SHED?

TYPE OF IMPROVEMENT: NEW USE: RGA

EXISTING USE....: SINGLE FAMILY DWELLING

PROPOSED USE....: SAME W/ 50X64 1 STORY / 2 CAR GARAGE

PROPOSED WORK...:

PERMIT DATES....: APP: 12/02/03 ISS:

CURRENT STATUS...: P REV IND: RNW:

PROJECT #: PF2=FWD PF3=PRJ-NO PF4=INSP-HIST PF5=APPRVLS PF7=LICNSE PF9=NEXT PF12=EXIT

CMP:

EXP: Ex House shows 3 car garage

SUBDIVISION:

DEWHOUSE TEW OAKS ROAD

LOT NUMBER: 3 fund cot 1

DRY WELL OR DRY WELL AND TRENCH

		sq. ft./be	edroom
3 bedroom	Septic Tank 1000 gallon	Minimum Total Square Feet	
4 bedroom	1250 gallon		
5 bedroom	1500 gallon		
Inlet feet	below original grade.		
Bottom maximum depth	feet below ori	ginal grade.	
Effective area begins	at feet below	original grade.	
and leave a to exceed 1	5-foot earth buffer between	t area, run the trench on level een dry well and trench. No to nch inlet to be same as dry wel ution pipe.	rench is
	TRENCHES	2	
		187 sq. ft./	bedroom
Trench to be 3	wide.	220 on It well	te - 1
	below original grade.	220 sq ft was	lesper
	5½ feet below original	/	125
	at 3½ feet below		
2	one below distribution pi		375 TOTAL
(2) If more (3) Trenches (4) Call for (5) Provide tank and (6) If a ga	to be installed on <u>level</u> inspection of trench before 6" - 8" diameter cleanor drywell.	istribution box is required. ground. ore gravel is installed. ut and cap to grade or above or , increase septic tank capacity	
LOCATION: REPAI	R FOR EXIST!	NG SYSTEM	
ž.			
•			
HD-191			