	HOWARD COUNTY HEALTH DEPARTMENT	61510
Received	terday/1001 & PHONE#	W5
From	england formet /40	V.711.00
☐ CASH	arch Ra	June P
1293	One hundred sign	79 Dollars
160	Received By The	

AND A PROPERTY OF THE PARTY OF

200	OCCUPATION OF THE PARTY OF THE							
c 1 41708	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.					
1 2 3 6 (THIS NUMBER IS TO BE POIN COLS. 3-6 ON ALL CARD		WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY					
ST/CO USE ONLY DATE Received	DATE WELL COM		FROM "PERMIT NO. FROM "PERMIT TO DRILL WELL"  28 29 30 31 32 33 34 35 38 37					
O	M/S	Powell first name						
WELL SITE ADDRESS	ak Forest	SECTIONTOWN	LOT					
WELL	The second secon	WELL HAS BEEN GROUTED YES N	C 3					
Not required for STATE THE KIND OF FORMAT	TIONS PENETRATED, THEIR	(Circle Appropriate Box)	PUMPING TEST					
COLOR, DEPTH, THICKNESS DESCRIPTION (Use	FEET che	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)					
additional sheets if needed)	FROM TO bear	NO. OF BAGS 46 4 NO. OF POUNDS 500	PUMPING RATE (gal. per min.) 63					
Top 5011	0 2	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Bucket					
Brown Shale	2 15	from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)					
Brown glate	15 25	(enter 0 if from surface)  casing CASING RECORD	BEFORE PUMPING 25 ft.					
Tan Glate	25 50	types insert appropriate STEEL CONCRETE	WHEN PUMPING 1/8 ft.					
1 114	90 600	code below PLASTIC OTHER	TYPE OF PUMP USED (for test)					
tray 9/14		MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A air P piston T turbine					
		TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe below)					
		60 61 63 64 66 70	J jet S submersible					
		A diameter depth (feet) inch from to	27 27					
		\$	DRILLER INSTALLED PUMP YES NO					
note:		Ř	(CIRCLE) (YES or NO)  IF DRILLER INSTALLS PUMP, THIS SECTION					
note: nuel Br	idsel	screen type SCREEN RECORD	TYPE OF PUMP INSTALLED PLACE (A.C.J.P.R.S.T.O) 29					
7000		or open hole ST BR HO insert STEEL BRASS OPEN	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29. CAPACITY:					
at su		(appropriate code below BRONZE HOLE P L O T	GALLONS PER MINUTE (to nearest gallon) 31 35					
	100	PLASTIC OTHER	PUMP HORSE POWER 37 41					
NUMBER OF UNSUCCESSE	UL WELLS: 0	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)					
WELL HYDROFRACTURED	Y N	E 1 HO 39 600	CASING HEIGHT (circle appropriate box and enter casing height)					
CIRCLE APPROP		C 2 14 23 24 26 30 32 36	above LAND SURFACE					
A WELL WAS ABANDON WHEN THIS WELL WAS	COMPLETED	S C 3	below / (nearest) foot)					
P TEST WELL CONVERTE	THE RESERVE OF THE PARTY OF THE	R 38 39 41 45 47 51 E E SLOT SIZE 1 2 3	49 50 51 1 ATITUDE 3 0 2 50 3 5 V					
I HEREBY CERTIFY THAT THIS WE ACCORDANCE WITH COMAR 26.04	04 "WELL CONSTRUCTION" A	N DIAMETER (NEAREST	LATITUDE 3 9. 259258 LONGITUDE 7 7. 134924					
IN CONFORMANCE WITH ALL CON CAPTIONED PERMIT, AND THAT HEREIN IS ACCURATE AND COI KNOWLEDGE	THE INFORMATION PRESENT	56 60 MOTH	(DEFAULT COORD. WGS 84)					
The Balance Court	M WD 040	from to	Pursuant to \$10-624 of the State Govt. Article of the Maryand Code personal info. requested on this form is used in processing this form pursuant					
Beary 7	Easterly	IF WELL DRILLED WAS FLOWING WELL INSERT FIN BOX 68 68	to COMAR 26.04.04. Failure to provide the info. may result in this form not being processed. You					
MUST MATCH SIGNATURE	The Street of th	MDE USE ONLY	have the right to inspect, amend, or correct this form. The Maryland Department of the					
The state of the s	J10038	T (E.R.O.S.) W Q	Environment is subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is					
SITE SUPERVISOR (sign. o	of deiller or journeyman	70 72 74 75 76	subject to inspection or copying, in whole or in part, by the pulic and other governmental					
responsible for sitework if di		TELESCOPE LOG 74 75 76	agencies, if not protected by federal or state law.					

COLINTY

# MARYLAND DEPARTMENT OF THE ENVIRONMENT WATER MANAGEMENT ADMINISTRATION # 1800 Washington Blvd. Baltimore, Maryland 21230 (410) 537-3784

### ### ### ### ### ### ### ### ### ##
WATER WELL HYDROFRACTURE REPORT
WELL TAG NUMBER HO-17-0171 DATE WORK PERFORMED (mm/dd/yyyy) 09/13/2017
WELL SITE ADDRESS 421 Twin Arch Rd MT airy, MD
TAX MAP 01 BLK 18 PARCEL 16 LATITUDE 3 9 - 35938 LONGITUDE 77 - 134924
CASING DEPTH 40 FT CASING TYPE (circle) ST OR PVC DIAMETER 6 WELL DEPTH 600 FT WATER LEVEL BEFORE FRAC 50 FT YIELD BEFORE FRAC 8 GPM
PACKER SETTINGS (circle) SINGLE or MULTIPLE SET DEPTH OF SHALLOWEST PACKER 80_FT
SOURCE OF WATER WSSC
OBSERVATIONS

SET NUMBER	. TOP ZONE (FT)	BOTTOM ZONE (FT)	MAX PRESSURE (PSI)	WATER VOLUME USED (GALLONS)
1-11	80	600	800	700
2 2	140	600	700	600
3		7 486		
4				
5	La Maria	11.0.20		U 7 5kg

WATER LEVEL AFTER FRAC 25 FT

YIELD AFTER FRAC 163 GPM

NOTE: YIELD TEST PROCEDURES CAN BE FOUND UNDER COMAR 26.04.04.26.G.

REGULATIONS FOR HYDROFRACTURING OF WATER WELLS CAN BE FOUND IN COMAR 26.04.04.28. FAILURE TO FOLLOW REGULATORY PROCEDURES WILL CONSTITUTE RECEIVING A WRITTEN VIOLATION WHICH MAY RESULT IN PENALTIES DESCRIBED IN COMAR 26.04.04.38.

This Notice is provided pursuant to \$10-524 of the States Government Article of the Maryland code. The Personal Information Requested on triff form is intended to be used in processing this form pursuant to COMAR 26.04.04. Failure to provide the information requested may result in the form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment ("MDE") a public agency and subject to the Meryland Public Information Act. This form may be made available on the internet via MDE a website and subject to inspection or copying. In whole or inpart, by the public and other government agencies. It not protected by Federal or State law.

DRILLER SIGNATURE

1104



3020 Ventrie Court . P.O. BOX 245 . Myersville, MD 21773 . 800-332-3340 . FAX 301-293-2386 www.fredericktownelabs.com • info@tradericktownelabs.com

# **Certificate of Analysis**

Acct. No. 8111 - 301-1 Field Record

Site visit performed on: Friday, July 07, 2017

12:52 PM

by: Daniel Brown

State ID No. 2393DB

Affiliation: Fox Mountain Properties

Property Owner:

Powell

Property Address: 421 Twin Arch Road

Mt. Airy, MD 21771

Sample Source:

Hali Bath

Treatment Devices Noted: Whole House Particulate Filter

Sample taken after treatment: Yes

RECEIVED HOWARD COUNTY HEALTH DEPT COMMUNITY HYGIENE PROGRAM

## Laboratory Report

Sample Received at laboratory: 7/7/2017

3:32 PM

Bacteriological results:

E.coli.(/100ml)

- Start -

Total Colif. (/100ml)

Date. Time 07/07/17-15:58

07/08/17-11:50

Method

**Analyst** PH

Bacteriological analysis of this sample indicates the water is safe for human consumption and meets federal, state and local requirements. Analysis was performed according to the 20th edition of Standard Methods

#### Inorganic Chemical results:

<u>Parameter</u>	Result Units	MCL	Date of Analysis	Method	<u>Analyst</u>	
Chloride	15 mg/l	250	7/7/2017	300.0	PH	
Fluoride	<0.2 mg/l	4	7/7/2017	300.0	PH	
Hardness	68 mg/l		7/11/2017	130.2	ST	
Iron	<0.05 mg/l	0.3	7/11/2017	3500-Fe-D	ST	
Nitrate-Nitrogen	3.6 mg/l	10	7/7/2017	300.0	PH	
Nitrite Nitrogen	<0.2 mg/l	1	7/7/2017	300.0	PH	
pH	6.1		7/7/2017	4500-H+B	JD	
Phosphorous-Ortho	<0.2 mg/l		7/7/2017	300.0	PH	
Sulfates	<5 mg/l		7/7/2017	300.0	PH	

Che Melitt 1/11

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory Maryland Cert. No. 116 Virginia Cert. No. 00444 MDOT WRE Cert. No.: 91-158



3020 Ventrie Court ◆ P.O. BOX 245 ◆ Myersville, MD 21773 ◆ 800-332-3340 ◆ FAX 301-293-2366 www.fredericktownelabs.com ◆ info@fredericktownelabs.com

# **Certificate of Analysis**

Acct. No. 8111 - 301-1 Turbidity

0.2 NTU'

10

1. 60.

7/7/2017

180.1

JD

OCT 17 2017

HOWARD COUNTY HEALTH DEPT
COMMUNITY HYGIENE PROGRAM

Reported by: [dli\_ Millet

Date

### CHAIN OF CUSTOUT

### FREDERICKTOWNE LABS, INC.

3020 VENTRIE CT., PO BOX 245, MYERSVILLE, MD 21773 301-293-3340 OR FAX 301-293-2366

FTL A	cct. No.:	8111	- 301	- (		t 14			0.00							Ånal	lyses T	o Be P	erforr	ned
Project:	421	Twin		Rd 2177	(		Affiliation.	) <u>αρ</u> <b>x M</b> e					rties	5	Package					
Lab	Field Sample ID	0.000	Site cription	Collection		Collection Sta		Matrix DW	pН	Res. CI	DO	Temp	Grab/ Comp		Basic					c
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Relinqui (Print)	ished 8y. Er In	Gupton	-	Date/Time	Received (Print)	By Ellen	Melle	$\theta$		Deter	1	2000	Coppe ste:	er Samp	les - W	ater La	st Use Tim			
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# EITE INÓNIEA NOLES

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Easter day - They installed the 3 may conitch	500Kc to	- 17/101
(1)	emailed.	
when the home thos bought Results to be	inspechão	
well mas sampled to bacteria a the home	241 pm	
368. A three way ER switch will be installed	- 22 - OL	
368. A three way ER switch will be installed	- 22 - OL	
- 4624 that she will be keeping the old well of oblight. A three way ER switch will be installed	HO-88-0H	
dollation ad Iliw ATHIND AT TOWN DANTH A. 8000	HO-88-0H	14/11/01

Replacement Well

421 Twin Arch Rd

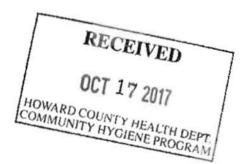
HO-17-0171

Dear Mr. Rappaport,

Please consider this letter to be a formal request to retain existing well located at 421 Twin Arch (HO-88-0568). We are asking to keep existing well to run off three way emergency switch, for additional water in emergency situations. We just purchased the home on July 31, 2017 and bacteria tests were performed for the existing well at that time. We will send a copy of the test performed in conjunction with the home inspection. The existing well was not producing enough water, but could help in reducing the likelihood of this problem in the future. Thank you for your consideration.

Sincerely

Adrienne Evans





#### Bureau of Environmental Health

8930 Stanford Bivd, Columbia, MO 21045 Main: 410-313-2640 ( Fax: 410-313-2648 TDD 410-313-2323 | Toll Free 1-866-313-6300 www.hchealth.org

Facebook: www.facebook.com/hocohealth Twitter: HowardCoHealthDep

Maura J. Rossman, M.D., Health Officer

October 2, 2017

Dennis Powell 421 Twin Arch Road Mt. Airy, MD 21771

RE:

Replacement Well 421 Twin Arch Rd. HO-17-0171

Dear Homeowner:

According to our records, your replacement well has been connected to the dwelling. We request that you contact the Community Hygiene Program at (410) 313-1773 to schedule initial water sampling for the above referenced replacement well, as required by the Maryland Well Construction Regulation (COMAR 26.04.04). This sampling includes testing for bacteria. nitrates, turbidity, and sand. There is currently no charge for the sampling and it is to your benefit to have it tested. Sampling of the new well should be collected from the primary indoor 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. If sampling has already been performed by an outside lab, please help us by forwarding the results of the samples to our office.

The old well (HO-88-0568) located near the driveway must be properly sealed and abandoned by a MD Licensed Well Driller per COMAR 26.04.04.34. Documentation is to be submitted by the driller to all appointed authorities that this task has been completed. If you'd like to retain the well located near the driveway to run in series with the new well or retain it as an irrigation well a formal written request must be submitted to this office for review. If your existing well (HO-88-0586) remains in use in conjunction with your newly drilled well, both of these wells must remain current to Maryland Well Construction Standards (COMAR 26.04.04). Additionally, the old well (HO-88-0568) will require water sampling. This sampling includes testing for bacteria, nitrates, turbidity, and sand.

Please provide the above referenced documentation for the old well abandonment within 30 days of the receipt of this letter. If you have any further questions, you can call me at 410-313-1781. Otherwise, call Community Hygiene at 410-313-1773 to schedule or arrange for them to collect the required water samples.

Sincerely,

1-1-X

Ryan Rappaport, LEHS Well & Septic Program

Cc: Community Hygiene Program

L. Franklin Easterday, Inc. MWD 040

File

#### Wolf, Kevin

From:

Wolf, Kevin

Sent:

Friday, September 01, 2017 9:02 AM

To:

'Sara Easterday'

Subject:

RE: 421 Twin Arch Road

#### Hi Sara,

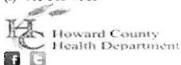
I met with the owner on Tuesday 8/29 as scheduled. The site looks pretty tough. I could really only see 2 possible areas due to very steep slopes: anywhere 30' off the house to the left or right side of the existing paved driveway is approvable. The owner wanted to put the well on the upslope side of the drive but didn't think that was possible based on my experience with drill-rig access and well placement.

You can proceed with drilling anytime. Your tag number is HO-17-0171

Please coordinate notification efforts with us by either email or phone (410-313-1771).

Thanks,

Kevin M. Wolf, LEHS, REHS/RS Groundwater Mgmt. Sec. Supervisor Well & Septic Program Bureau of Environmental Health 8930 Stanford Blvd. Columbia, MD 21045 (c) 410-313-2645 (f) 410-313-2648



kwolf@howardcountymd.gov

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This message and the accompanying documents are intended only for the use of the individual or entity to which they are addressed and may contain information that is privileged, confidential, or exempt from disclosure under applicable law. If the reader of this email is not the intended recipient, you are hereby notified that you are strictly prohibited from reading, disseminating, distributing, or copying this communication. If you have received this email in error, please notify the sender immediately and destroy the original transmission.

From: Sara Easterday [mailto:saraeasterday@verizon.net]

Sent: Friday, September 01, 2017 8:16 AM

To: Wolf, Kevin Cc: Collins, Sarah

Subject: 421 Twin Arch Road

Good morning,

.

I mailed in the state application for Twin Arch on Wednesday. Will we be able to get a number for this if we are ready to drill next week? It would be the middle to the end of the week, especially considering the holiday.

Thanks and have a great week-end,

#### Sara

Sara V Easterday Administrative Assistant L. Franklin Easterday, Inc. 9265 Brown Church Road Mt. Airy, Md. 21771 301-829-1640 301-829-2667-fax

Saraeasterday@verizon.net

#### Wolf, Kevin

From:

Wolf, Kevin

Sent:

Wednesday, September 06, 2017 11:12 AM

To:

'Sara Easterday'

Subject:

RE: 421 Twin Arch Road

Sara

Yes, that should be fine. I received the permit in the mail today. We can bring it onsite when drilling commences.

From: Sara Easterday [mailto:saraeasterday@verizon.net]

Sent: Wednesday, September 06, 2017 10:10 AM

To: Wolf, Kevin

Subject: Re: 421 Twin Arch Road

Hi Kevin,

George said he can get over 30 feet from the house, but only 15 feet from the garage. Will that work?

#### Sara

Sara V Easterday Administrative Assistant L. Franklin Easterday, Inc. 9265 Brown Church Road Mt. Airy, Md. 21771 301-829-1640 301-829-2667-fax

Saraeasterday@verizon.net

From: "Wolf, Kevin" < KWolf@howardcountymd.qov>
To: Sara Easterday < saraeasterday@verizon.net>

Sent: Friday, September 1, 2017 9:08 AM

Subject: RE: 421 Twin Arch Road

#### Hi Sara.

I met with the owner on Tuesday 8/29 as scheduled. The site looks pretty tough. I could really only see 2 possible areas due to very steep slopes: anywhere 30' off the house to the left or right side of the existing paved driveway is approvable. The owner wanted to put the well on the upslope side of the drive but didn't think that was possible based on my experience with drill-rig access and well placement. You can proceed with drilling anytime. Your tag number is **HO-17-0171** 

Please coordinate notification efforts with us by either email or phone (410-313-1771).

Thanks.

Kevin M. Wolf, LEHS, REHS/RS Groundwater Mgmt. Sec. Supervisor Well & Septic Program Bureau of Environmental Health 8930 Stanford Blvd. Columbia, MD 21045 (o) 410-313-2645 (f) 410-313-2648



kwolf@howardcountymd.gov

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Sent: Friday, September 01, 2017 8:16 AM

To: Wolf, Kevin Cc: Collins, Sarah

Subject: 421 Twin Arch Road

#### Good morning,

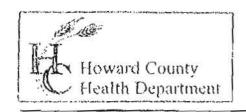
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Thanks and have a great week-end,

#### Sara

Sara V Easterday Administrative Assistant L. Franklin Easterday, Inc. 9265 Brown Church Road Mt. Airy, Md. 21771 301-829-1640 301-829-2667-fax

Saraeasterday@verizon.net



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:

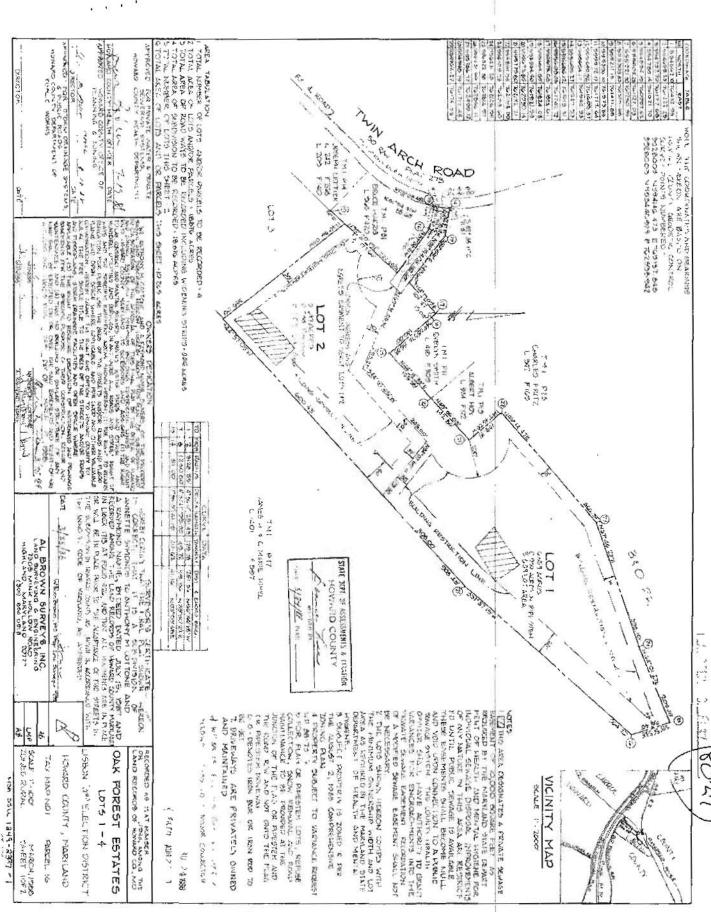
The well site has been staked by <u>New Hueth Dept of Deviller</u> (professional land surveyor or company employing professional land surveyors) on 8-29-17 (date) and does not require a site inspection.

☐ 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

421 TWIN arch Rd POWEII Residence



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economics and this basis is a property

## SITE INSPECTION SHEET

OWNER: Advan	_ PHONE #:
ADDRESS: 421 Turn Arch Rd.	CONTRACTOR: Entely
	WELL TAG #:
SUBDIVISION:LOT:	COUNTY #:
PROPOSAL: OA JE HOO	·
A	
Driver of LOCATION E	DIAGRAM
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140-88-04	1111
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COMMENTS: 82917 met onsite of	
called but no waser and	- heat 2 own Monthal
(see sorn) buth are oppose	-as u - (Konn)
DATE: INSPECT	OB.

#### HOWARD COUNTY HEALTH DEPARTMENT

# BUREAU OF ENVIRONMENTAL HEALTH WELL & SEPTIC PROGRAM

TEL: (410)313-1771 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: E954day - Wilson Woto Telephone #: 30 -831-5/70  Address: 7265 Accor Church Rd  Mt Airy mx 21771
(Must circle one) Licensed Plumber Licensed Well Driller Licensed Well Pump Installer  License # and name of individual responsible for the field installation:  Name (Print): Frank, e Equipment License# Must 269  *A licensed individual must perform the actual installation. Apprentices must be under the supervision of a licensed journeyman or master plumber, pump installer or well driller. Licenses may be subjected to field verification. Unlicensed individuals may be reported to the appropriate licensing agency.
Name of Property Owner: Denois Powell Telephone #: 30 -524 - 4624 Subdivision: Lot #: Well Tag #: HO - 17 - 0 171 Site Address: 421 Time Aich Rd 104 Aiy
Submersible Pump Data  Make:   Make:   Make:   Make:   Model    Make:   Model    Make:   Model    Make:   Model    Model
Piping to house Type:  PVC sleeve to undisturbed soil at wall penetration:  PVC sleeve to undisturbed soil at wall penetration:  PSI: 400 (160 psi min)  Depth of supply line: 317 (36" min)  Sleeve sealed properly:
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for approval prior to installation.  Signature of company representative responsible for installation date  For Health Department Use Only – Not to be completed by Installer  Date Insp. Requested: 918 17 Date Insp. Approved: 91911 Inspector: la Inspection Data: Pitless adapter watertight & water supply line at least 36" below grade  Two piece cap installed and attached to casing securely  Elec. conduit extends at least 18" below grade/attached to cap properly  Safety rope not outside of well cap/casing  Correct well tag attached properly and casing 8" above finished grade  Water supply line sleeved adequately at house connection  Adequate grout observed below pitless adapter  Death verified
0 - 9 29 10 100