

Company Name: ___

Bureau of Environmental Health 8930 Stanford Blvd | Columbia, MD 21045 410.313.2640 - Voice/Relay 410.313.2648 - Fax 1.866.313.6300 - Toll Free

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

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) <u>and COMAR 26.04.04 (MD Well Construction Regulations)</u>. <u>Submission of a complete form is required prior to Use and Occupancy approval.</u>

_____ Telephone #: _____

Address:				
License # and name of	nsed Plumber / Licensed Windividual responsible for	the field installation:	•	
*A licensed individua	l must perform the actua	l installation. Appren	nse# tices must be under the su	pervision of a licensed
journeyman or maste	er plumber, pump installe	r or well driller. Lice	nses may be subjected to f	ield verification. Unlicensed
individuals may be re	ported to the appropriate	e licensing agency.		
·				
Name of Property Own	ner:	Telephoi	ne #: Well Tag #: HO	
Subdivision:		Lot #:	Well Tag #: HO	
Site Address:				
Submersible Pump D	ata Pitless A	<u>dapter</u>	Well Cap and Elec	tric Conduit
Make:	Make:	+	Two piece watertigl	
Model #:	Model#:_	th:(36" min)	Screened, vented w	ell cap:
Pump Capacity	GPM Dep	oth: (36" min)	Cap secured to casis	ng:
Well Yield:	GPM NS	F/WSC approved:	Conduit min 18" B.	Ğ.: _
Depth of well encount	ered at time of pump instal	lation:(feet)	Conduit secured to	well cap:
If pump capacity exceed	eds well yield, a low water	cut off switch is requir	ed by NSPC 1990 Section 1	7.8.4
	ue arrestors / Cable guards			
Safety rope, if used, a	ttached to brass rope ada	pter or other accepta	ble method <u>inside of well</u>	casing
Piping to house		House Connection		
Туре:		PVC sleeve to undisturbed soil at wall penetration:		
PSI:(160 psi mi	n)	Length of sleeve(5' m	inimum from foundation):_	
Depth of supply line: _	(36" min)	Sleeve sealed properly	r:	
				ewage piping, distribution
box, drainfields, and	sewage reserve area. If th	is <u>cannot</u> be accompli	ished, contact this office fo	or approval prior to
installation.				
<u> </u>				-
Signature of company	representative responsible	for installation d	ate	
	For Health Departr	nent Use Only – Not t	o be completed by Installe	<u>er</u>
	Date Insp.			
	less adapter watertight & v			
	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			
	ater supply line sleeved ade		ection	
Ad	lequate grout observed belo	ow pitless adapter		
(Daying d form 10/24/201	0)			
(Revised form 10/24/201)	0)			

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