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.

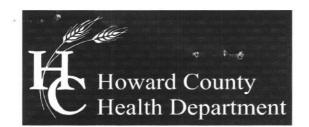
			#:	
License # and nar Name (Print): *A licensed indi- licensed journey	ne of individual respons vidual must perform th man or master plumbe	Licensed Well Driller sible for the field installation: ne actual installation. Apprer, pump installer or well dray be reported to the appropriate	License# rentices must be under the supervision of a riller. Licenses may be subjected to field	
Name of Property	Owner:	Telephone #: Lot #: Well Tag #: HO - N2 Tag To Thade () Na Pd.		
Subdivision:		Lot #:	Well Tag #: HO - ND Tag	
Site Address:	11750 Trade	IP Da Rd.		
		30	AP AI	
Submersible Pur	np Data	Pitless Adapter	Well Cap and Electric Conduit Two piece watertight cap: Screened, vented well cap: Cap secured to casing:	
Make:		Make:	Two piece watertight cap: Screened, vented well cap: Cap secured to casing: Conduit min 18" B.G.: Conduit secured to well cap:	
Model #:	A	Model#:	Screened, vented well cap:	
Pump Capacity _	GPM	Depth:(36" min)	Cap secured to casing:	
Well Yield:	GPM	NSF/WSC approved:	Conduit min 18" B.G.:	
Depth of well end	countered at time of pum	ip installation:(feet)	Conduit secured to well cap:	
			ired by NSPC 1990 Section 17.8.4	
Torque arrestors,	Cable guards, or other a	acceptable method used- Mus	t circle one	
Safety rope, if us	sed, attached to brass r	ope adapter or other accept	table method inside of well casing	
Piping to house		House Connection		
Type:		PVC sleeve to undisturbed soil at wall penetration:		
Type:(160 psi min) PVC sleeve to undisturbed soil at wall penetration: Length of sleeve(5' minimum from foundation):			m from foundation):	
Depth of supply line: (36" min)		Sleeve sealed properly:		
	drainfields, and sewa		ptic tank, pump chamber, sewage piping, not be accomplished, contact this office for	
Signature of company representative responsible for installation date				
	For Health Depar	tment Use Only - Not to be	completed by Installer	
Date Insp. Reque Inspection Data:	sted: E Pitless adapter watertig Two piece cap installed Elec. conduit extends a Safety rope not outside Correct well tag attache Water supply line sleev	Date Insp. Approved: 10 22 ht & water supply line at least I and attached to casing secure t least 18" below grade/attach	Inspector: 147 t 36" below grade ely led to cap properly ve finished grade	
			[Mary	



~18" below

4-61-6

pit from well house



Bureau of Environmental Health

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Peter L. Beilenson, M.D., M.P.H., Health Officer

MEMORANDUM

TO:

Robert Taylor

FROM:

Heidi Scott

Well and Septic Program

Development Coordination Section

RE:

Variance Request/Building Permit

11750 Triadelphia Rd - B11001849

DATE:

September 25th, 2012

The following items must be addressed prior to building permit approval by the Health Dept:

- The existing pit well at the above referenced property must be brought up to code. This requires:
 - 1. The well casing must be extended to at least 8 inches above grade. This work must be performed by a licensed well driller.
 - 2. A pitless adapter must be installed.
 - 3. These items must be inspected and approved by the Health Dept.

Cc: File