Ohio Department of Health

COMPLETION FORM - WELL/PUMP/DISTRIBUTION

IS THE ENTIRE SYSTEM COMPLETE AND READY FOR INSPECTION AND SAMPLING?

3701-28-18(A)(1)). This form must be co	ompleted and	returned to the loc	cal health	district prio	r to final	approval of the p	orivate wate	ow, as required in OAC er system as required by ys of completion of work.
Private water systems contractor (legal company name):						ODH Re	gistration #:	Pho	one #:
Email Address:									
Permitted Property Address:					County:			Per	mit #:
WORK COMPLETED Date of completion for work performed: This portion of the completion form documents the disinfection process, specific materials, placement, and installation methods used to complete the work. The Disinfection or Enhanced Disinfection Process shall be performed by the Private Water Systems Contractor as required in Ohio Administrative Code 3701-28-11(E)(1), (G), and (H).									
	DISINFECTION		Disinfection process performed:			Reason for disinfection: □ Completion of work □ TC Positive samples □ E. coli positive samples			
Explain method, materials, and procedure used for disinfection process performed. (Attach additional information if necessary.)									
Example: Introdu	ced 100 gallons of a 20				0				
WELL CAP	Manufacturer / Mode	nufacturer / Model Well cap weather tight, v and insect proof? □ Yes □ Yes □ No			vented,	Electrical conduit securely attached and sealed to prevent entrance of insects?			
CASING EXT (if applicable)	ENSION	Type of o	riginal (existing) C □ Steel T		-			_	sed (if applicable) Thickness: in.
Method of attach	ing casing extension	Coupling	device Manufact	turer/Mod	lel (if appli	cable)	Final casii finished g		on height above
	DAPTER	Manufacture	er:	Sty	le:				
			Clear-way Pull-through Other (specify):						
Method of cuttin	g hole : □ Cutting Torch	Method of attachment:	Method of attachment: Pitless adapters: Image: Description of the second s						et & Bolts
Attached to: Depth placed below natural grade (not fill material): Original Casing Casing Extension feet inches									
PUMP	Type: Manufacturer: Depth of pump setting or intal Submersible Jet Hand pump Other (specify): Other (specify):								
WATER PIPE/LINE Material used outside foundation ASTM number Material used inside foundation ASTM number									
SERVICE CONNECTIONS, BACKFLOW PREVENTION, & YARD HYDRANTS Total # of service connections to the system: Backflow Prevention Device Installed ASSE: Yard Hydrant Installed Service Connections to the system: ASSE: 1013 1015 1024 Frost-free Sanitary (ASSE 1057)							Frost-free		
PRESSURE TANKS	Location of pressure		F 61 approved? ☐ Yes ☐ No	install	u re relief v ed? Yes 🗌 N		Sample tap ins		Location of sample tap

LOCAL HEALTH DISTRICT ONLY

Received Date by LHD	Date of Review	Reviewing Sanitarian's Name					