Ohio Department of Health

COMPLETION FORM - WELL/PUMP/DISTRIBUTION

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

Private water eveterns "			3701-20-03			ty (30) days of completion of v	
Private water systems contractor (legal company name):				(ODH Registration #:	Phone #:	
Email Address:							
Permitted Property Address:				County:		Permit #:	
ORK COMPLETED	Date of com	pletion for	work per	formed:			
is portion of the completion form docuse Disinfection or Enhanced Disinfection 01-28-11(E)(1), (G), and (H).	on Process snall t	be performed	by the Privat	e Water Sys	ement, and installation me tems Contractor as requi	ethods used to complete the w red in Ohio Administrative Coo	
Date of disinf	ection:	on: Disinfection process performed:			Reason for disinfection:		
John Lonon		☐ Enhanced Disinfection			☐ Completion of work ☐ TC Positive samples ☐ E. coli positive samples		
xplain method, materials, and proc	edure used for o	disinfection p	rocess perf	ormed. (Att	ach additional information	if necessary.)	
xample: Introduced 100 gallons of a							
Manufacturer / Mod	del	Well cap weather tight, vented, and insect proof? ☐ Yes ☐ No			Electrical conduit securely attached and sealed to prevent entrance of insects? Yes No		
ASING EXTENSION applicable)	Type of ori	ginal (existin				y type used (if applicable) Steel Thickness: ir	
ethod of attaching casing extensio	n Coupling d	Coupling device Manufacturer/Model (if appli			icable) Final casing extension height above finished grade inches		
PITLESS ADAPTER	Manufacturer:		Style):		inches	
PITLESS UNIT			☐ Clear-way ☐ Pull-through ☐ Other (specify):				
ethod of cutting hole: Hole saw Cutting Torch	Method of attachment:	Pitless adap	******	olt-through and gasket □ Clamp and gasket □ Welded ed □ Welded □ Compression-gasket & Bolts □ Flanged			
tached to: ☐ Original Casing ☐ Casing E	denete -		Depth pl	aced below	natural grade (not fill n	naterial):	
		-	inches				
Type: □ Submersible □ Other (specify		and pump	Manuf	acturer:	De	epth of pump setting or intal	
ATER PIPE/LINE Material u	sed outside four	ndation A	STM numb	er Ma	aterial used inside found	dation ASTM number	
ERVICE CONNECTIONS, ACKFLOW PREVENTION,	Total # of service to the system:	ce connection		ow Preventi	ion Device Installed 1015 1024	Yard Hydrant Installed ☐ Frost-free ☐ Sanitary (ASSE 1057)	
YARD HYDRANTS	- 4 NOE C	1 approved?	Pressure relief valve installed?		e Sample tap install		
YARD HYDRANTS RESSURE Location of pressur ANKS		Yes No	installed	1?	☐ Yes ☐ No		