WATER WELL AND PUMP INSTALLATION INSPECTION REPORT

County	Permit Number T	ype Inspection
Property Owner Name		
Well Drilling Contractor	Lice	ense No.
Pump Installation Contractor	Lice	ense No.
Well site address, property owner address, and other well location data on well permit application and well construction report forms		
DISTANCE IN FEET FROM WELL TO NEAREST SOURCE OF CONTAMINATION (MINIMUM DISTANCE REQUIREMENT FOLLOWS SOURCE)	DRILLED WELL CONSTRUCTION (fill in)	BORED WELL CONSTRUCTION (fill in)
Abandoned well (200 ft.)	Drill hole depth (ft.)	Depth (ft.)
Pits, crawl spaces, basements (5 ft.)	Drill hole diameter (in.)	Auger hole diameter (in.)
Septic tank (50 ft.)	Operium describe (fr.)	
Aeration tank (50 ft.)	Casing depth (ft.)	Casing diameter (in.)
Seepage field (75 ft.)	Casing diameter (in.)	Casing material
Sewer - watertight joints (10 ft.)	Casing material	Depth to top of
Sewer - non-watertight joints (50 ft.)	Cushing material	buried slab (ft.)
Barnyard (50 ft.)	L	Annular space filled with pea gravel?
Manure pile (75 ft.)	Joints	No. of 50 lb. bags placed
Ponds (25 ft.)	PVC standard	over buried slab
Fuel storage tank (200 ft.)	dimension ratio	Backfilled by contractor?
Closed loop wells (200 ft.)	Grout	
Same owner (75 ft.)		WELL CONSTRUCTION COMPONENTS INSPECTED
Horizontal piping (25 ft.)	No. of 50 lb. bags	Installation of casing
		(material, joints)
PUMP INSTALLATION AND COMPLETION		Grouting
For potable use? Date we	ell completed	Grout Application
Pitless manufacturer and model	Top of casing 8 in. above	
	finished ground surface	Installation pitless adapter
Well cap: watertight, vented, and secured in position	Permanent pump installed	REMARKS
Sampling faucet installed Pressure tank size (gallons)		
Well disinfected Pump system disinfected		
Sample submitted		
Inspected by	- 	

Date