Water Well Inspection Checklist/Report

For use with property sale, building remodel, refinance.

Property Address:

WELL LOCATION	Properly isolated from all contamination sources?	□ YES □ NO
	Accessible for maintenance/repair?	□ YES □ NO
	Subject to flooding?	🗆 YES 🗆 NO
	□ Above Grade □ Buried Well □ Well Pit □ Inside Building	
	Basement Offset Well House Other	
	Casing Diameter: \Box 5" \Box 4" \Box 2" \Box 1 $\frac{1}{4}$ " \Box Other	
WELLHEAD	Minimum 12 inches above grade?	🗆 YES 🗆 NO
	Proper well cap/seal and secure?	🗆 YES 🗆 NO
	Is electrical conduit secure at well head?	□ YES □ NO □ NA
	Any apparent damage?	□ YES □ NO
	Is this a flowing well?	□ YES □ NO
PUMP	Is there a suction line from well to pump?	□ YES □ NO NA
	Suction line has outer casing pressurized or drains to basement?	
	Location: Well Basement Basement Offset Well House Crawl Space Well Pit Other	
		Pump Type: Submersible Shallow Well Deep Well Jet
	□ Hand Pump □ Other	
PRESSURE TANK	Location: Basement Basement Offset Well House Buried	
	Crawl Space UWell Pit Other	
ABANDONED WELLS	Abandoned wells on property?	🗆 YES 🗆 NO
	Abandoned wells properly plugged?	
MISCELLANEOUS	Is there a fuel oil tank on the premises (buried or in basement):	
WATER SAMPLES	Bacteria: Absent or Non-Detect Present	Result Attached
	Nitrate: 🗆 Absent or Non-Detect 🗆 Present	Result Attached
	Other:	Result(s) Attached
PHOTOS TAKEN	□ Wellhead □ Pressure Tank □ Pump (not submersible)	
COMMENTS		

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AS-BUILT DRAWING

Provide measurements to all sources of contamination such as: septic tanks, sewage disposal areas, drywells, sewer lines, fuel oil tanks, refer to Michigan Well Construction Code, Part 127 or Safe Drinking Water Act 399.