

Well Yield and Recovery Report



System Name	<input style="width: 95%;" type="text"/>	City/County	<input style="width: 95%;" type="text"/>	
Well Number and Name	<input style="width: 95%;" type="text"/>	Well Class	<input style="width: 80%;" type="text"/>	Well Casing Size <input style="width: 80%;" type="text"/>
Well Depth (ft.)	<input style="width: 80%;" type="text"/>	Static Water Level (ft.)	<input style="width: 80%;" type="text"/>	Depth of Pump (ft) <input style="width: 80%;" type="text"/>
				Airline Length (ft.) <input style="width: 80%;" type="text"/>
Test Pump Brand/Model	<input style="width: 95%;" type="text"/>		Pump HP <input style="width: 80%;" type="text"/>	
Name & Address of Company Performing Test	<input style="width: 95%;" type="text"/>			
	<input style="width: 95%;" type="text"/>			
	<input style="width: 95%;" type="text"/>			

Well Yield

Date & Time Test Started

Notes: All measurements are from top of casing
 (1) Water Above Pump = Air Line Pressure x 2.31ft./psi + (Pump Depth - Air Line Length)
 (2) Depth to Water = Air Line Length - (Air Line Pressure x 2.31ft./psi)
 (3) Depth to Water = distance from top of casing to water level

Time	Time of Reading	Air Line Pressure (psi)	Water Above Pump (ft.)	Depth to Water (ft.)	Draw Down Rate (ft./hr.)	Meter Reading (gal)	Pump Discharge Rate (gpm)
Start							
5 min							
5 min							
5 min							
5 min							
5 min							
5 min							
5 min							
15 min							
15 min							
15 min							
15 min							
15 min							
15 min							
1 hr							
1 hr							
1 hr							
1 hr							
1 hr							
1 hr							
1 hr							
1 hr							
1 hr							

Well Yield (cont.)

Time	Time of Reading	Air Line Pressure (psi)	Water Above Pump (ft.)	Depth to Water (ft.)	Draw Down Rate (ft./hr.)	Meter Reading (gal)	Pump Discharge Rate (gpm)
1 hr							
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1 hr							

Well Yield table is designed for a 48-hour test. Copy or print additional pages as needed.

Well Recovery

Date & Time
Test Started

Notes:

- (1) Well recovery period shall start as the pump test ends
- (2) Well recovery period shall be 30-minute intervals for 2-hours

Time of Reading (30 minute interval)	Air Line Pressure (psi)	Water Above Pump (ft.)	Depth to Water (ft.)	Recovery (ft./30 minutes)

Notes

Preparer's
Signature

Date