

Sample Collection Site _____													
Pumping Time Prior to Sample Collection _____													
Physical Description of the Sample: Color _____					Odor _____		Rust Staining _____						
Comments: _____					Water Well Log & Drilling Report <input type="checkbox"/> Yes <input type="checkbox"/> No					Laboratory Name _____			
										Address _____			
Sample Numbers _____ to _____			Sample Information			Analysis Requested					Sample Type		
			Location _____ County _____ Twp. _____ City _____	No. of Containers	Filter (F) or Non - Filtered (N F)	Preservative Used: HNO3; HCR; H2SO4; other _____	Group I	Other	Other:	Other:	Other:	<input type="checkbox"/> water well	Report Analysis to: Name _____
<input type="checkbox"/> spring	Address _____												
Project Name _____											Sampler Signature _____		
Property Owner _____											Sampled By (Print Name) _____		
Address _____											Witnessed By (Optional) _____		
Phone _____													
Sample No	Date :	Time: (Military)										Field Sample I.D.	Sample Comments / Special Instructions
Transferred by :			Time :		Date :		Received By :			Time :		Date :	
Transferred by :			Time :		Date :		Received By :			Time :		Date :	
Transferred by :			Time :		Date :		Received By :			Time :		Date :	
Transferred by :			Time :		Date :		Received By :			Time :		Date :	
Transferred by :			Time :		Date :		Received By :			Time :		Date :	
Transferred by :			Time :		Date :		Received By :			Time :		Date :	

Group I : Barium, Dissolved Ba, ug/l; Calcium, Total Ca, mg/l; Iron, Diss, Fe, ug/l; Magnesium, Total Mg, mg/l; Potassium, Total K, mg/l; Sodium, Total Na, mg/l; Chloride, Cl, mg/l; Conductivity at 25° C umhos/cm; ph, SU; Residue, Total Filt., mg/l; Sulfate, SO4, mg/l