



Well Water Analysis Request Form

In accordance with 30 Texas Administrative Code Chapter 230: Groundwater Availability Certification for Platting. (2) For proposed subdivisions where the anticipated method of water delivery is from individual water supply wells on individual lots, samples shall be analyzed for the following: Chloride, Conductivity, Fluoride, Iron, Nitrate (as nitrogen), Manganese, pH, Sulfate, Total Hardness, Total Dissolved Solids and Presence/Absence of Total Coliform Bacteria.

□ Option 1:			of Total Coliform and E-Coli bacteria.			
☐ Option 2:		with Quantitative of To dard] Cost \$496 [RU		Coliform and E-Coli bacteria. H] ost \$130 [Standard] Cost \$260 [RUSH]		
☐ Option 3:	VOC (Volatile Orga	anic Compounds) Only	Cost \$130 [Standard]			
☐ Option 4:	Option 1 and 3 Co	ost \$368 [Standard]	Cost \$736 [RUSH]			
☐ Option 5:	Option 2 and 3 Cost \$378 [Standard] Cost \$756 [RUSH					
☐ Option 6:	VA Loan: Lead, Nitrate, Nitrite, Total Nitrate/Nitrite, QT Bacteriologic Cost \$107 [Standard] Cost \$214 [RUSH]					
☐ Option 7:	Additional Analysis	s:		Cost \$	_	
Service:	☐ Standard [11 C	≎alendar Days] □ RL	JSH [5 Business Days]			
Individual/Con Address: City, State, Zi Well Location Phone:	·					
Email:						
any questions a		e contact the Water De	partment's Centralized L 	S.E. Loop 820, Fort Worth. If you ha aboratory at 817-392-5900. Date	₃ve	
Fort Worth Wate 2600 SE Loop 8 Fort Worth, Tex	320	7		PE45/4406008/0601000 Water Lab Fee		
		FOR WATER DEP	PARTMENT USE ONLY			
Receipt #		Check No	Amount \$			
Date of Payme	ent	Cashier	Emailed by:			
					- 1	

Rev. 6 Issue Date: 10/01/2024 Effective Date: 10/01/2024