

Analytical Results

Domestic Water Quality TASK NO: 170607047

Report To: Lynn Willow

Company: Park Forest Water District 7340 Mc Ferran Road

Colorado Springs CO 80908

Bill To: Bill Steadman

Company: Park Forest Water District

7340 Mc Ferran Road

Colorado Springs CO 80908

Task No.: 170607047

Client PO: **Client Project:**

Date Received: 6/7/17

Date Reported: 6/16/17

Matrix: Water - Drinking

Customer Sample ID 6940 Franciville

Sample Date/Time: 6/6/17 4:00 PM

Lab No. 170607047-01

Test (units)	Sample Result	Suggested Maximum	Comments
Total Alkalinity (mg/L as CaCO3)	78.6	250	
Bicarbonate (mg/L as CaCO3)	78.6	250	
Carbonate (mg/L as CaCO3)	< 0.1		
Chloride (mg/L)	4.2	250	
Iron (mg/L)	0.079	0.3	
Fluoride (mg/L)	1.00	4	
Potassium (mg/L)	3.1	50	
Nitrate Nitrogen (mg/L)	< 0.05	10	
pH (units)	8.35	8.5	
Calcium (mg/L)	16.9	200	
Magnesium (mg/L)	0.5	125	
Sodium (mg/L)	24.9	100	
Sodium Adsorption Ratio (units)	1.6	4	
Total Hardness (mg/L as CaCO3)	44.3	500	
Sulfate (mg/L)	12.9	250	
Total Dissolved Solids (mg/L)	138	500	

Abbreviations:

mg/L = Milligrams Per Liter or PPM mpn/100 mls = Most Probable Number Index/ 100 mls

Suggested maxiumun levels for Nitrate Nitrogen and Fluoride are mandatory maximums set by The Colorado Department of Public Health and Environment.



Analytical Results

Domestic Water Quality TASK NO: 170607047

Report To: Lynn Willow

Company: Park Forest Water District 7340 Mc Ferran Road

Colorado Springs CO 80908

Bill To: Bill Steadman

Company: Park Forest Water District

7340 Mc Ferran Road Colorado Springs CO 80908

Date Received: 6/7/17 Task No.: 170607047 Date Reported: 6/16/17 Client PO:

Matrix: Water - Drinking **Client Project:**

Customer Sample ID 7275 Tobin

Sample Date/Time: 6/6/17 4:15 PM

Lab No. 170607047-02

Test (units)	Sample Result	Suggested Maximum	Comments
Total Alkalinity (mg/L as CaCO3)	72.0	250	
Bicarbonate (mg/L as CaCO3)	72.0	250	
Carbonate (mg/L as CaCO3)	< 0.1		
Chloride (mg/L)	3.9	250	
Iron (mg/L)	0.333	0.3	
Fluoride (mg/L)	1.01	4	
Potassium (mg/L)	3.5	50	
Nitrate Nitrogen (mg/L)	< 0.05	10	
pH (units)	7.70	8.5	
Calcium (mg/L)	12.8	200	
Magnesium (mg/L)	1.0	125	
Sodium (mg/L)	24.6	100	
Sodium Adsorption Ratio (units)	1.8	4	
Total Hardness (mg/L as CaCO3)	36.1	500	
Sulfate (mg/L)	12.8	250	
Total Dissolved Solids (mg/L)	129	500	

Abbreviations:

mg/L = Milligrams Per Liter or PPM mpn/100 mls = Most Probable Number Index/ 100 mls

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Domestic Water Quality TASK NO: 170607047

Report To: Lynn Willow

Company: Park Forest Water District 7340 Mc Ferran Road

Colorado Springs CO 80908

Bill To: Bill Steadman

Company: Park Forest Water District

7340 Mc Ferran Road

Colorado Springs CO 80908

Task No.: 170607047

Client PO: **Client Project:**

Date Received: 6/7/17 Date Reported: 6/16/17

Matrix: Water - Drinking

Customer Sample ID 10590 Egerton

Sample Date/Time: 6/6/17 4:30 PM

Lab No. 170607047-03

Test (units)	Sample Result	Suggested Maximum	Comments
Total Alkalinity (mg/L as CaCO3)	72.1	250	
Bicarbonate (mg/L as CaCO3)	72.1	250	
Carbonate (mg/L as CaCO3)	< 0.1		
Chloride (mg/L)	3.9	250	
Iron (mg/L)	0.321	0.3	
Fluoride (mg/L)	1.08	4	
Potassium (mg/L)	3.8	50	
Nitrate Nitrogen (mg/L)	< 0.05	10	
pH (units)	7.62	8.5	
Calcium (mg/L)	11.7	200	
Magnesium (mg/L)	1.0	125	
Sodium (mg/L)	24.5	100	
Sodium Adsorption Ratio (units)	1.8	4	
Total Hardness (mg/L as CaCO3)	33.4	500	
Sulfate (mg/L)	12.3	250	
Total Dissolved Solids (mg/L)	127	500	

Abbreviations:

mg/L = Milligrams Per Liter or PPM mpn/100 mls = Most Probable Number Index/ 100 mls

Suggested maxiumun levels for Nitrate Nitrogen and Fluoride are mandatory maximums set by The Colorado Department of Public Health and Environment.

Chain of Custody Form

C/S Charge Temp. 1 °C/Ice	ZV	Deliver Via:		-
Seals Present Yes \(\sigma \) No \(\sigma \)	3	C/S Info:		Instructions:
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JMK	80908	StateW Zip	State O Zip 50908	
Task Number CAL Task No. 170607047	nd	Address: 73 do Mc Festan	is McFerram no	Address: 5307346
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batin a	4.5	Company Name: Just Fort) T	Company Name: 4 Harantstor	Company Name: 乙半
Project Name		Bill To Information (If different from report to)	BANGOST U.O.	Keport 10 Information



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