

Brooks Farm
650 W Winchester Rd
Libertyville, IL 60048

Reported:
07/08/2018 11:54

Analytical Results
Lake County Environmental Laboratory

*Lake County Public Works uses the Lake County Public Environmental Laboratory for testing public drinking water. This lab is certified by the Illinois Department of Public Health and the Illinois Environmental Protection Agency. Public Works is performing these tests weekly.

Sample: 18G0049-01 **Sampled:** 07/05/18 09:10
Name: Brooks Farm Tower **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	0.683	mg/L	0.0700		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the distribution system following treatment - or what comes out of your faucet at home.</p> <p>The maximum contaminant level established by the Illinois Environmental Protection Agency is 1.0.</p>							

Sample: 18G0049-02 **Sampled:** 07/05/18 09:57
Name: Brooks Farm Well **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	1.26	mg/L	0.140		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the well <u>prior</u> to distribution - before the water gets to your home.</p>							

Sample: 18G0049-03 **Sampled:** 07/05/18 10:10
Name: Brooks Farm Raw Well 2 **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	1.05	mg/L	0.140		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the well <u>prior</u> to distribution - before the water gets to your home.</p>							

Sample: 18G0049-04 **Sampled:** 07/05/18 09:43
Name: Brooks Farm Finished TP **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	0.880	mg/L	0.0700		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the well <u>prior</u> to distribution - before the water gets to your home.</p>							

The contents of this report apply to the sample(s) analyzed in accordance with the chain of custody document. No duplication of this report is allowed, except in its entirety.

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Analytical Results (Continued)
Lake County Environmental Laboratory

Sample: 18G0050-01 **Sampled:** 07/05/18 09:17
Name: C1C **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	0.880	mg/L	0.0700		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the distribution system following treatment - or what comes out of your faucet at home.</p> <p>The maximum contaminant level established by the Illinois Environmental Protection Agency is 1.0.</p>							

Sample: 18G0050-02 **Sampled:** 07/05/18 09:25
Name: C2D **Received:** 07/05/18 11:58
Matrix: Drinking Water **Type:** Grab **Collected By:** Chase Tincher

Parameter	Result	Unit	RL	Qualifier	Analyzed	Analyst	Method
Iron	0.915	mg/L	0.0700		07/06/2018 14:45	AH	SM-3111-B-Rev 1989, 18th Ed
<p>This value indicates iron content of water from the distribution system following treatment - or what comes out of your faucet at home.</p> <p>The maximum contaminant level established by the Illinois Environmental Protection Agency is 1.0.</p>							