

PUBLIC WORKS ENGINEERING DIVISION

Inspection Summary

Permit #: PRPWFC20171319, Public Works Infrastructure Permit - Commercial

LBP V-A

Address: 2900 NE INDEPENDENCE AVE, LEES SUMMIT, MO 64064

This work has been inspected and the inspection results noted below. Please call for re-inspection once all corrective actions have been completed. Do not cover any work until approved.

Inspection Item: Inspection:	Inspector:	Outcome:	Date:
DEI-Water Line - Coliform Tes 2	t Steve Robbins	Failed	Wednesday, February 07, 2018

Informational

Nick told me the water sample failed on the second day when nick took them to the lab. Today we did a flush of the fire line through the back flow. We are going to take a sample in the morning from the back flow. The domestic was tapped into the fire line that came accross the street. Steve Robbins 12/18/2017 3:00 PM

Informational

2 I took samples from the backflow preventer this morning. Steve Robbins 12/19/2017 1:05 PM

Corrective Action Required

The first sample failed, when i got to the lab they told me that they passed so i gave them the second sample. They called back later and said they failed so i am going to see if the second sample passes because we already ran it through. Steve Robbins 12/20/2017 4:21 PM

Corrective Action Required

The second sample failed, we are going to chlorinate at the end of next week and start all over. Steve Robbins 12/22/2017 11:32 AM

Informational

- 5 We are going to chlolrinate at the end of the week. Steve Robbins 01/02/2018 10:54 AM Informational
- They have not re-chlorinated the water line yet. Hopefully next week. Steve Robbins 01/19/2018 3:45 PM

Informational

7 This morning we flushed the water line and then chlorinated it. We are going to de-chlorinate on friday morning and flush. Steve Robbins 01/31/2018 11:54 AM

Informational

This afternoon we de-chlorinated the water line and did a flush through the fire hydrant. We will take sample on monday morning from the back-flow preventer. Steve Robbins 02/02/2018 1:50 PM

Informational

Today I took 2 samples to blue valley lab out of the backflow preventer. I took 1 sample and 1 duplicate. Steve Robbins 02/05/2018 12:42 PM

Informational

10 The water samples from the first day have passed. I took the second round of samples to the lab this morning. Steve Robbins 02/06/2018 10:57 AM

Informational

The second sample failed. They are going to flush the water line again and the backflow preventer. We are going to flush on Monday. Steve Robbins 02/07/2018 11:03 AM

Comments: