



# WEEKLY REPORT OF CONSTRUCTION ACTIVITIES

**Project Name:** Madison Co. Bridge 502  
**For Week Ending:** 10/14/2017  
**Time Elapsed:** 18%  
**Date of Notice to Proceed:** 4/28/2017  
**Contractor:** Primco, Inc.  
**Owner:** Madison County

**Report No.:** 18  
**Calendar Completion Date:** 8/5/2019  
**Substantial Competition Date:** 6/5/2019  
**Contract Amount:** \$ 13,481,784.02  
**Incurred To Date:** \$ 1,796,255.43  
**Designer:** Beam, Longest, and Neff, LLC

**Contract Number:** B-36317  
**Project Number:** 1297202  
**Structure Number:** 502  
**Balance Remaining:** \$ 11,685,528.59  
**Project Complete Percent:** 13%

Day and Date	Work in Progress	Current Controlling Operations	Reasons for Reporting As a Work Day or Non-Work Day	Fraction of Day Workable	Work Days Charged
Sun 8	No work on site.	Water Main Relocation	Able to work on the controlling operation	8/8	Yes
Mon 9	3D backfilled the 24in water main and installed a 12in gate valve at Connection 1.	Water Main Relocation	Able to work on the controlling operation	8/8	No
Tues 10	3D stockpiled stone. Crew left at 11AM due to rain. Primco sent notice of a possible delay since the causeway permit has not been received.	Water Main Relocation	Weather	3/8	No
Wed 11	No work on site due to rain.	Water Main Relocation	Weather	0/0	No
Thurs 12	3D flushed connections 1 to connection 3. Chlorine was added to disinfect the pipe. 3D hit a 24in AC coupler in the field. Anderson Water performed an emergency fix.	Water Main Relocation	Able to work on the controlling operation	12/12	Yes
Fri 13	3D flushed connection 1 to connection 3. Anderson Water took chlorine and BAC-T samples.	Water Main Relocation	Able to work on the controlling operation	8/8	Yes
Sat 14	No work on site.	Water Main Relocation	Able to work on the controlling operation	8/8	Yes

Distribution:  
 Original to Owner  
 cc: Project Engineer  
 cc: District File  
 cc: Contractor

CONTRACTOR ACCEPTANCE

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Primco, Inc.

**REMARKS / PROJECTED WORK**

The MJ sleeve for connection 2 has been ordered. The sleeve is expected to be shipped on October 31st. 3D will continue to flush and test the water main. 3D will continue with the removals and clearing right-of-way while they wait on the MJ sleeve.

Prepared by:

*Brian Rodgers*

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Project Engineer

Approved \_\_\_\_\_, 2017

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Madison County

# PROJECT PHOTOS



3D hauled off buried concrete.



3D pressurized the water main.



Anderson Water and 3D performed an emergency fix on the water main.



3D flushed the water main.