

Final Project Completion Report

Project Name and Number: 2400 Creek Road PRV Station and 1300 East PRV Station Improvements, #4045

Description: Replacement of piping and valves at the 1300 East 7800 South flow control vault. This vault provides two critical functions in the District's system; 1) reduce water pressure from the upper 1300 East system to the Fort Union system, and 2) reduce water pressure from the upper 1300 East system to the Creek Road pipeline. The piping was also modified at the Willow Creek well house to provide a pressure reducing/flow control function from the upper 1300 East system to the Creek Road pipeline.

District Project Manager: Kevin Rubow

Engineer:	Hansen, Allen & Luce	Design Status: 100%
Original Engineering Contract Amount:		\$43,500
Current Engineering Contract Amount:		\$43,500

Contractor:	VanCon, Inc.	Construction Status: 100%
Original construction contract amount:		\$189,930
Total Change Order amount:		\$4,792
Final construction contract amount:		\$194,722
Total change orders as a percentage of original contract:		2.5%
Completion Schedule:		
	Notice to Proceed:	11/30/2017
	Final Completion:	6/26/2018

Summary of Change Orders:		
	Description	Amount
1	Replacement of existing reducer and flange.	\$4,792
	Total Change Order Amount:	\$4,792

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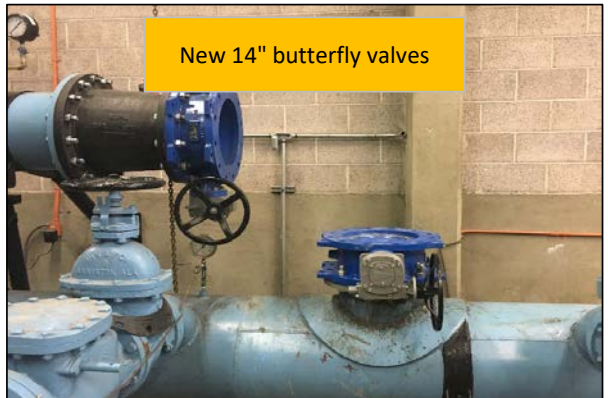
Removal of the old piping and valves



New 12" pressure reducing valve



New piping and valves for the flow control vault



New 14" butterfly valves



New 16" flow meter



Completed pressure reducing/flow control station