

CWRP WEEKLY CONSTRUCTION PROGRESS REPORT

Week ending October 12, 2013

RIVER DIVERSION SEGMENT

No work occurred on the River Diversion this week. In the coming weeks Whitaker will plant vegetation around the structure to restore plants taken out during construction.

CANYON SEGMENT

This week in the Canyon Segment crews focused their attention on the installation of four pipe gates. These gates were placed along the alignment to discourage unauthorized vehicle access along the new box culvert. Gates were installed on the east and west end of the canyon segment, on the middle access Logan City penstock maintenance road, and on the west boundary of the forest service. Crews cemented in three posts per gate which facilitates the option of chaining the gate open or closed. Crews also placed no parking signs on the east end of the alignment.



Pipe gate installed on east side of Canyon Segment

Next week Whitaker will plant vegetation along the alignment to restore plants taken out during construction. Plants were selected by a landscape architect and were carefully selected based on their tolerance to the Logan Canyon climate.

VALLEY SEGMENT

This week on the Valley Segment, crews installed the final valve collars around the turnout valves and performed various small clean up items. Next week, crews will continue clean up work and final landscaping items on the segment. This will include tree planting in Lundstrom Park and sod replacement on 1500 N and also in Lundstrom Park.

1500 NORTH SEGMENT

No work occurred on this segment this week as all available crews were working on other segments of the project. In the coming weeks, crews will go back through the project working on a close out punch list generated by the project team.

LOGAN NORTHERN SEGMENT

Work on this segment commenced again this week as crews completed tasks on the close out punch list. Crews performed general clean up along the alignment, as well as reshaping of canal banks, cutting down dead trees, placing rip-rap around bridges, and installing valve collars on the turn out valves.

In the coming weeks, a hydro seeding sub-contractor will come on the job and seed the west canal bank that was disturbed during construction last winter.



Reshaping of canal bank to specified slope

LAUB SEGMENT



East Turn out box with cut off wall

of water parallel to the pipe and force the water into the pipe through the perforations.

Next week, crews will continue installing pipe heading east toward the ropes course road.

This week on the Laub Segment crews were able to place Clean Out Box number 23 and the UDOT storm water runoff box. The UDOT box will receive water from a pipeline that runs from an inlet box on the top of the hill on Highway 89/91. Crews continued to install pipe this week according the cross section shown in the plans. In order to divert more spring water into the pipe, an additional concrete cut off wall was added this week. These cut off walls are designed to stop the movement