CWRP WEEKLY CONSTRUCTION PROGRESS REPORT
Week ending October 6, 2012

1500 NORTH SEGMENT

Work in this segment focused on the installation of the 42" PVC waterline heading east on 1500 North. The crew successfully installed two horizontal 22.5 degree bends at stations 52+40 and 52+70. The crews placed 975 ft of pipe this week which is the highest amount placed to date on this job. Favorable soil conditions, depth of pipe, and good coordination from the contractor made this possible.

Work also continued on the USU utility restoration. Three gate valves at station 14+00 were installed on the 8" pressure irrigation line. The line is now ready for pressure testing after which the line will be connected to the existing system.

Next week the installation of the 42" pipe line along 1500 North will be installed to the 1800 E intersection. The line will then be capped and prepared for pressure testing.

Joint Restraint at Station 52+55

22.5 degree bends

CANYON SEGMENT

Work officially began in the Canyon Segment this week as water was shut off on September 30th. Four separate crews began working along the alignment of the project. To assist with control of water from the river the contractor installed a concrete reinforced wall across the canal just downstream of the diversion gate. This wall will be taken out next spring.

Once the canal was dried out the crews began canal widening, clearing and grubbing, and rock excavation. Temporary access ramps were constructed at three access points to allow equipment entry into the canal alignment.

Soon crews will begin rough grading the sub grade material, hauling in leveling course and getting ready to start placing precast culvert sections. Rock Excavation will also continue.

Concrete Wall at Diversion Structure

Rock Excavation in Canyon Segment