

## September 2015 Construction Photos



*Coleman Diversion Dam/Inskip Powerhouse: The Contractor is constructing formwork for the upper and lower staircase landings at the Inskip Powerhouse.*



*Coleman Diversion Dam/Inskip Powerhouse: The Contractor is regrading and placing gravel surfacing in the upper jump basin yard to improve drainage.*



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor is finishing the curb on the newly placed concrete access walkway to Coleman Canal.



*Coleman Diversion Dam/Inskip Powerhouse:* The above photo shows the completed copper grounding T-connection used at the Inskip Powerhouse wasteway operator slab.



*Coleman Diversion Dam/Inskip Powerhouse: The Contractor completed concrete placement with a rough broom finish of the Eagle Canyon Canal access ramp.*



*Coleman Diversion Dam/Inskip Powerhouse: The Contractor completed concrete placement of the gate actuator operator slab with grounding cables.*



*Coleman Diversion Dam/Inskip Powerhouse:* View of the completed concrete placement for the transition steps from the existing walkway to the lower landing slab at the Inskip Powerhouse.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor is excavating to install barrier posts at the new Eagle Canyon access ramp.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor is using a CAT 247B skid steer with an auger attachment to excavate post-holes for installation of bollards around penstock bypass pipeline air-vents and manhole covers.



*Coleman Diversion Dam/Inskip Powerhouse:* Photo of the newly installed barrier posts around the penstock bypass pipeline manhole.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor are installing barrier posts near the Inskip Powerhouse. The temporary framing and kicker boards were used to hold the posts in position during the grout placement.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor applied hydroseed on the disturbed right bank of Coleman Canal and the mount near the two outlet structures.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor completed the modification, adding new access hatches, on the wasteway structure.



*Coleman Diversion Dam/Inskip Powerhouse:* The Contractor installed a new security enclosure for the control panel at the Inskip Powerhouse tailrace connector inlet structure.