

COLORADO SPRINGS UTILITIES HIGHLINE TRANSMISSION MAIN P1 COLORADO SPRINGS, COLORADO



Project Description

The project consisted of a total of 12,493 LF of Welded Steel Pipe (WSP) and appurtenances, 6,903 LF of 42", 4,509 LF of 36" WSP, and 1,081 LF of 30" WSP. The project also included two tunnels beneath major Colorado Springs thoroughfares, one consists of 310 LF of 42" Steel Casing with 30" Steel Carrier Pipe, and the other is 140 LF of 54" Steel Casing with 42" Steel Carrier Pipe. The project also includes installation of pipeline within the roadways, installation adjacent to active businesses, installation adjacent to environmentally areas, traffic control, asphalt replacement, and reclamation of vegetated areas.

At a Glance

Contract Amount:
\$5.9 M

Notice to Proceed:
August 31, 2013

Completion Date:
January 28, 2015

Owner:
Colorado Springs Utilities

Engineer:
Dewberry Engineers, Inc.