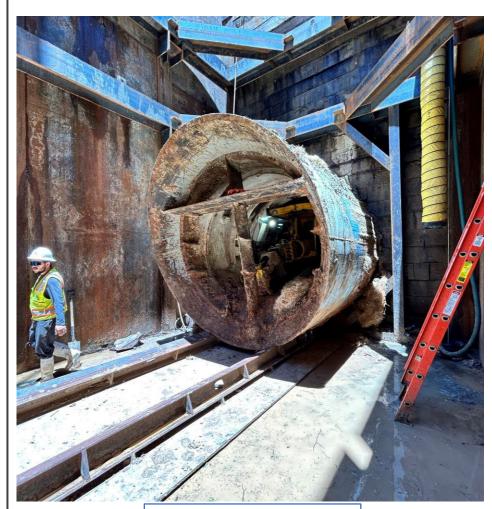
June 2024 Monthly Construction Status Report

Updated: 7.9.2024



Segment A1/A2 - Mesa Rd. Tunnel

WHCRWA Ongoing Surface Water Supply Projects

Segment B1-B2

3 MILES OF 84-INCH DIAMETER AND 8 MILES OF 96-INCH WATERLINES FROM WEST OF BRITTMOORE ROAD TO WEST OF I-45

Segment B3

4.4 MILES OF 96-INCH DIAMETER WATER LINES FROM WEST OF I-45 TO THE SOUTH SIDE OF HOPPER RD. VIA TUNNEL

Segment 3 - A1 to Segment 3 - A3 (3 Projects)

7 MILES OF 42-INCH WATER LINE ALONG CENTERPOINT ENERGY CORRIDOR FROM NORTH OF LAKESIDE FOREST LN TO SEGMENT C

Segment C1

5 MILES OF 84-INCH, 66-INCH, AND 36-INCH WATER LINE FROM WESTFIELD VILLAGE DRIVE TO HIGHWAY 6

Segment C2

5 MILES OF 84-INCH WATER LINE FROM HIGHWAY 6 TO BRITTMOORE RD.

Central Pump Station

CONSTRUCTION OF A CENTRAL PUMP STATION THAT WILL RECEIVE WATER FROM THE RE-PUMP STATION AND THEN TRANSFER WATER TO MUDS

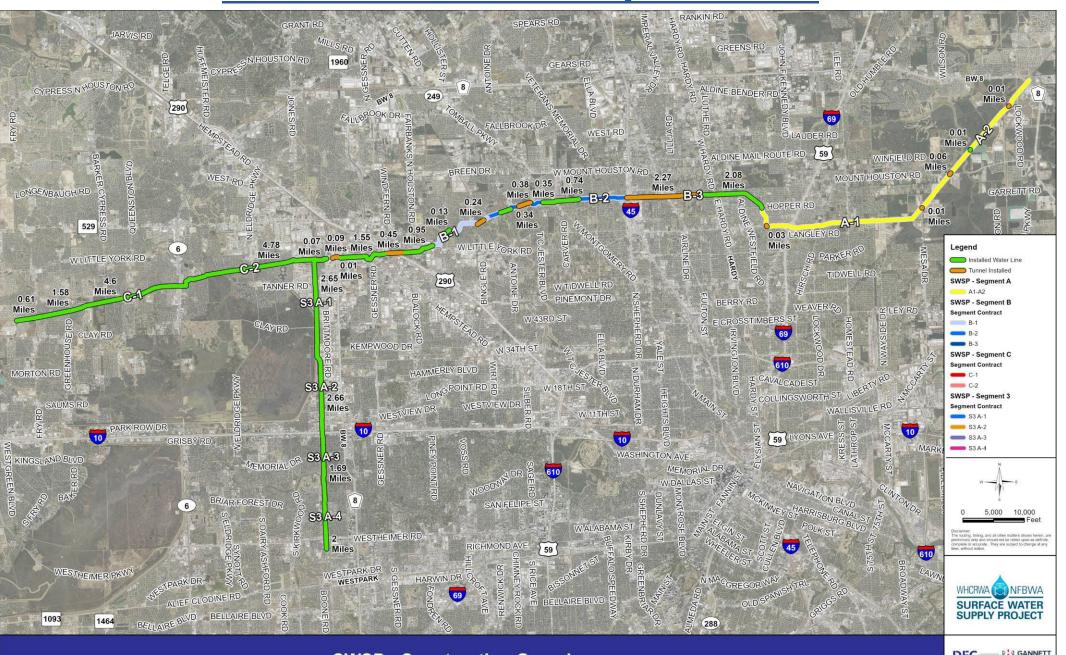
Segment A1-A2

11 MILES OF 96-INCH WATER LINE FROM HOPPER RD. TO THE WHCRWA METER STATION NEAR THE NEWPP

Repump Station

CONSTRUCTION OF A 160 MGD REPUMP STATION FACILITY INCLUDING TWO 10 MILLION GALLON TANKS

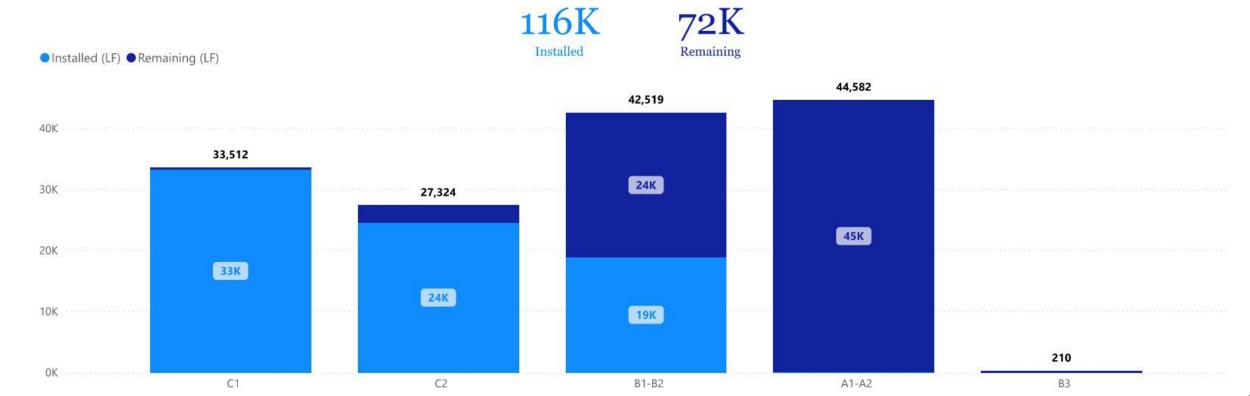
Current SWSP Construction Projects Overview





Open Cut (LF) by Project

Project ID	Bid Quantity (LF)
S3-A4	9,882
S3-A3	5,670
S3-A2	11,402
S3-A1	12,750
CPS	0
C2	27,324
C1	33,512
B3	210
B1-B2	42,519
A1-A2	44,582
Total	187,851





Tunneling (LF) by Project

Project ID	Bid Quantity (LF)
A1-A2	12,127
B1-B2	12,384
В3	22,885
C1	2,554
C2	1,599
S3-A1	1,270
S3-A2	2,626
S3-A3	3,076
S3-A4	1,198
Total	59,719







Highway 290 Shaft – 84-Inch Waterline Installation

Restoring Six Flags Rd.

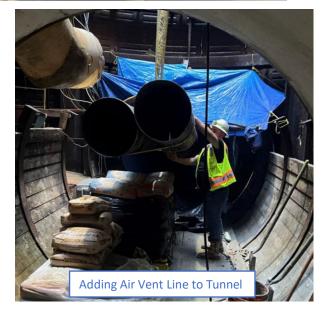


SWSP Segment B1-B2

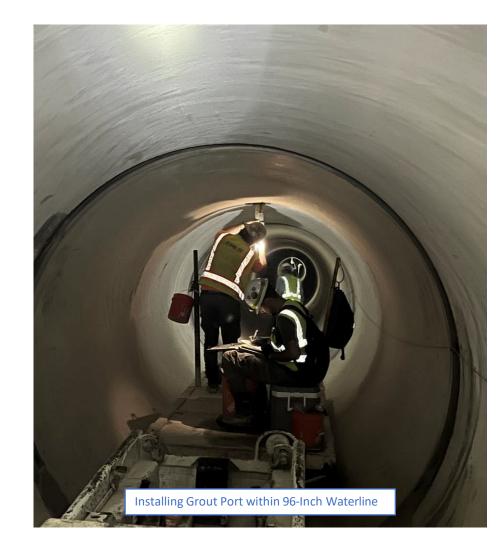


Unloading 96-Inch Waterline at Site 5

Blocking 96-Inch Waterline



SWSP Segment B3



Restoration near Central Pump Station

Sod Installation near Joyce Blvd.



SWSP Segment C1



CPS Site – July 3rd, 2024

Driveway Installation to Mountain Forest Dr.



SWSP Central Pump Station



Installation of 96-IN WL Near Little York and UPRR



SWSP Segment A1-A2

