

Daily Construction Inspection Report

Date: 9/15/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Contractor excavated and exposed tap and encasement location
 - Installed sanitary sewer encasement frame around existing 8" SS Line w/ #5 Rebars per the "Reinforced Concrete Encasement of Sanitary Sewer" Detailed Drawing located on the Plan and Profile Sheet (Sheet 2)
 - Trench left open with tap and encasement frame exposed

Daily Construction Inspection Report

Date: 9/29/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Contractor directional drilled and installed 60 LF of 8" C-900 Certalok pipe under E. Industrial Ave.

Daily Construction Inspection Report

Date: 10/08/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Installed FH Assembly station 0+61.75
 - Tee and Valve installed on dry block
 - Installed 4 LF of 6" Ductile Pipe coming from valve connecting to FH Boot
 - FH Boot and stem resting on dry block
 - Condulet Box installed and taped to side of FH
 - Installed 8 LF of 8" Ductile pipe wrapped in plastic and duct tape
 - Installed 8" Valve with 8"X6" Reducer resting on dry block and connecting to previously installed pipe
 - From Valve to Reducer 2 LF of 8" Ductile pipe installed wrapped in plastic and duct tape on sand bedding
 - Installed 63.5 LF of 6" C-900 pipe on sand bedding with tracer wire taped to its side connecting to Reducer

- Installed 6" 90 Degree CIMJ Bend wrapped in plastic and duct tape on sand bedding connecting to previously installed pipe
- Installed 10.5 LF of 6" Ductile Pipe wrapped in plastic and duct tape resting on sand bedding connecting to previously installed 90 Degree Bend
- Exposed pipe covered with sand and dig tape
- Fittings left exposed for thrust block installment

Daily Construction Inspection Report

Date: 10/09/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Installed vertical 8" 90 Degree Bend @ station 1+43.69 wrapped in plastic
 - Installed vertically about 5.50 LF of 6" Ductile pipe connecting to previously installed 90 Degree Bend wrapped in plastic
 - Poured and formed concrete thrust blocks @ stations 0+61.75 (Fire Hydrant and Tee), 1+33.69 (90-Degree Bend), and 1+43.69 (Riser)
 - Contractor added pea gravel around FH location
 - Contractor installed valve boxes @ station 0+61.75 (Fire Hydrant and 8" Anchored Valve)
 - Contractor backfilled and compacted exposed fittings and pipe with existing dirt

Daily Construction Inspection Report

Date: 11/06/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - City of Wichita installed Tap sleeve and valve @ station 0+00.00
 - Thrust block poured and formed @ station 0+00.00
 - Contractor backfilled open trench with sand and installed valve box over Tap Valve
 - Continued to backfill and compact with pre existing dirt

Daily Construction Inspection Report

Date: 11/14/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Contractor conducted pressure test
 - Passed

Daily Construction Inspection Report

Date: 11/17/2025

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Contractor conducted water quality test
 - Water samples sent to City of Wichita Municipal Water & Wastewater Lab
 - `Awaiting results

Daily Construction Inspection Report

Date: 6/12/2026

City Project No.: 2025-019245 PPW

KEM Proj. Number: 25146

Contractor: Wilks Underground Utilities

Inspector: Pablo Oden

Construction Activities:

- Water Line 1
 - Contractor conducted water quality test again due to failure of previous test
 - Water samples sent to City of Wichita Municipal Water & Wastewater Lab
 - `Awaiting results