

KANSAS-HUGOTON COMPRESSOR STATION AND KANSAS CITY  
26-INCH PIPE LINE IN THE PROCESS OF CONSTRUCTION  
OR TO BE CONSTRUCTED

A 26" pipe line, approximately 370 miles in length extending from the Kansas-Hugoton Compressor Station in Section 3-T.2S-R.23W, Grant County, Kansas northeast to Glavin Junction in Section 15-T.1S-R.24E, Johnson County, Kansas, and passing through the counties of Grant, Haskell, Gray, Ford, Kiowa, Edwards, Pratt, Stafford, Reno, Harvey, McPherson, Marion, Chase, Lyon, Osage, Franklin, Miami, and Johnson, all in Kansas.

A 26" pipe line approximately 3 miles in length extending northerly from Glavin Junction in Section 15-T.1S-R.24E, Johnson County, Kansas to the Glavin Measuring Station as described in the Original Indenture, page 57, all in Johnson County, Kansas.

A 26" pipe line approximately 10.13 miles in length extending east and north from Glavin Junction in Section 15-T.1S-R.24E, Johnson County, Kansas to a point of delivery to the Gas Service Co. in Section 29-T.4S-R.23W, Jackson County, Missouri.

MISCELLANEOUS LATERALS, LOOPS AND EXTENSIONS

Additional lines in the Chitwood Field, as described in the First Supplemental Indenture, page 27; 1.08 miles of 4" pipe, 0.91 miles of 6" pipe in Pratt County, Kansas.

Additional lines in the Craig Field, as described in the Original Indenture, page 57; 0.42 miles of 4" pipe, 0.17 miles of 2" pipe in Johnson County, Kansas.

Additional lines in the Texas Panhandle Field, as described in the Original Indenture, page 69; 1.05 miles of 4" pipe, 3.75 miles of 6" pipe in Carson County, Texas.

An 8" pipe line looping the 12" pipe line in Sec. 19-T.36N-R.23W, Buchanan County, Missouri, on the Haskell Junction to St. Joseph, Missouri system, as described in the Original Indenture, page 60; 0.23 miles of 8" pipe in Buchanan County, Missouri.

Additional lines in the Chase Area, as described in the Original Indenture, page 75; 0.06 miles of 3" pipe in Barton County, Kansas.

A 4" and 3" lateral line extending from the Wichita Compressor Station to the Ottawa Compressor Station system,

as described in the Original Indenture, page 70, to sales in Sec. 11-T.1S-R.2E, Chase County, Kansas; 0.05 miles of 4" pipe, 0.02 miles of 3" pipe in Chase County, Kansas.

A 4" lateral line extending from the Drumright Compressor Station to Tallant Compressor Station system, as described in the Original Indenture, page 45, to Cleveland, Oklahoma; 3.96 miles of 4" pipe in Pawnee County, Oklahoma.

A 4" lateral line extending from the Seminole Junction to Drumright Compressor Station system, as described in the Original Indenture, page 44, to a well in Sec. 21-T.13N-R.7E; 0.83 miles of 4" pipe in Okfuskee County, Oklahoma.

A 26" and a 16" pipe line extending westerly and looping the present 26" main gas gathering line from Pampa Compressor Station on the Texas Panhandle Field to Wichita, Kansas Compressor Station, as described in the Original Indenture, page 68, a total of 8.31 miles of 26" pipe; 0.03 miles of 16" pipe in Gray County, Texas; and 0.55 miles of 26" pipe in Carson County, Texas.

Additional lateral lines constructed in the Hugoton Field gathering system, on the Hugoton Field to Blackwell Compressor Station system, as described in the First Supplemental Indenture, page 18; 0.02 miles of 16" pipe, 0.04 miles of 12" pipe, 0.91 miles of 10" pipe, 10.15 miles of 8" pipe, 0.51 miles of 6" pipe, 12.48 miles of 4" pipe, all in Texas County, Oklahoma.

A 4" lateral line extending from the Pitts Field to Seminole Junction system, as described in the Original Indenture, page 43, to the Palmer well in Section 36-T.6N-R.7E, Seminole County, Oklahoma, totals 4.42 miles of 4" pipe in Seminole County, Oklahoma.

A combination 16" and 18" pipe line extending southwesterly and looping the present 18" pipe line from Graham Compressor Station to the Kansas-Oklahoma State Line on the Cotton Valley to Petrolia system, as described in the Original Indenture, page 30, said pipe line totaling 9.29 miles of 16" pipe and 2.78 miles of 18" pipe in Montgomery County, Kansas.

A 16" pipe line extending in an easterly direction from the Craig Field to the Glavin Measuring Station on the Ottawa Measuring Station to Glavin Measuring Station system, as described in the Original Indenture, page 57, said

pipe line totaling 5.82 miles of 16" pipe in Johnson County, Kansas.

A 3" lateral line extending in a northerly direction from an existing 6" lateral line on the Dilworth Station to Wichita system, as described in the Original Indenture, page 64, to a sales in Section 22-T.31S-R.2E, Sumner County, Kansas; said pipe line totaling 3.23 miles of 3" pipe in Sumner County, Kansas.

A 3" lateral line extending in a southerly direction from an existing 6" lateral on the Dilworth Station to Wichita system, as described in the Original Indenture, page 64, to a sales in Section 12-T.32S-R.2E, Sumner County, Kansas; said pipe line totaling 0.43 miles of 3" pipe in Sumner County, Kansas.

A 3" lateral line extending from the Dilworth Station to Petrolia Junction system, as described in the Original Indenture, page 65, to a sales in Section 35-T.33S-R.4E, Cowley County, Kansas; said line totaling 0.84 miles of 3" pipe in Cowley County, Kansas.

An 8" and 6" lateral line extending from the Ottawa Measuring Station to Sedalia system, as described in the Original Indenture, page 55, to the Sedalia Town Border Station No. 2 in Section 35-T.46N-R.21W, Pettis County, Missouri, said line totaling 0.09 miles of 8" pipe and 0.01 miles of 6" pipe in Pettis County, Missouri.

A 3" lateral line extending from the Cotton Valley to Petrolia system, as described in the Original Indenture, page 49, to a point of connection with the Independence 8" line in Section 23-T.33S-R.15E, Montgomery County, Kansas; said pipe line totaling 0.43 miles of 3" pipe in Montgomery County, Kansas.

Additional lines to wells in Sections 21 and 27-T.13N-R.7E, Paden Field, on the Seminole Junction to Drumright Compressor Station system, as described in the Original Indenture, page 44, said pipe lines totaling 0.72 miles of 4" pipe in Okfuskee County, Oklahoma.

Additional lines constructed in the Depew Field, as described in the Original Indenture, page 44, said pipe lines totaling 1.07 miles of 3" pipe and 0.33 miles of 4" pipe in Creek County, Oklahoma.

Additional line constructed in the Welda Field, as described in the Original Indenture, page 54, said line totaling 0.08 miles of 4" pipe in Anderson County, Kansas.

Additional line constructed in the Vanderhook Field, as described in the Original Indenture, page 44, said line totaling 0.83 miles of 4" pipe in Creek County, Oklahoma.

Additional lines in the Texas Panhandle Field, as described in the Original Indenture, page 69, said lines totaling 2.00 miles of 4" pipe and 1.96 miles of 6" pipe in Carson County, Texas, and 3.34 miles of 4" pipe and 6.56 miles of 6" pipe in Gray County, Texas.

Additional line in the Chase Area, as described in the Original Indenture, page 75, said line totaling 1.61 miles of 4" pipe in Rice County, Kansas.

An 8" lateral extending from the Oklahoma City Field to Dilworth Compressor Station system, as described in the Original Indenture, page 62, to the Coffee Creek Field in Section 16-T.14N-R.2W, said line totaling 1.01 miles of 8" pipe in Oklahoma County, Oklahoma.

Additional lateral lines constructed in the Hugoton Field gathering system, on the Hugoton Field to Blackwell Compressor Station system, as described in the First Supplemental Indenture, page 18, said lines totaling 1.83 miles of 4" pipe, 2.45 miles of 8" pipe and 5.84 miles of 10" pipe, all in Texas County, Oklahoma.

Additional lateral lines constructed in the Welda Field, as described in the Original Indenture, page 54, said pipe lines totaling 0.67 miles of 4" pipe in Anderson County, Kansas.

Additional line in the Chase Area, as described in the Original Indenture, page 75, said line totaling 0.12 miles of 4" pipe in Rice County, Kansas.

Additional lateral lines constructed in the Hugoton Field gathering system, on the Hugoton Field to Blackwell Compressor Station system, as described in the First Supplemental Indenture, page 18, said lines totaling 2.11 miles of 8" pipe and 0.95 miles of 4" pipe, all in Texas County, Oklahoma.

A 4" lateral line extending from the Augusta and Eldorado 6-inch and 8-inch system, as described in the Original Indenture, page 73, to a sales in Section 27-T.27S-R.4E, Butler County, Kansas; said line totaling 0.55 miles of 4" pipe in Butler County, Kansas.

A 4" lateral line extending east from the Carrollton lateral on the Ottawa Measuring Station to Sedalia system, as described in the Original Indenture, page 55, to a sales in Section 20-T.52N-R.23W, Carroll County, Missouri;