and 12" Craig Storage Field line, on the Ottawa Measuring Station to Glavin Measuring Station system as described in the Original Indenture, page 57, to Section 22-T.12S.-R.23E., Johnson County, Kansas, said line totaling 1.89 miles of 10" pipe in Johnson County, Kansas; a 3" lateral pipe line replacing a 2" pipe line extending west from Section 28-T.12S.-R.20E., to a sale in Section 29-T.12S.-R.20E., on the Haskell Junction to St. Joseph, Missouri system, as described in the Original Indenture, page 60, said line totaling 0.54 miles of 3" pipe in Douglas County, Kansas.

An 8" lateral pipe line replacing a 6" pipe line to Vinita from Section 20-T.28N.-R.21E., to Section 29-T.28N.-R.21E., on the Cotton Valley Measuring Station to Springfield, Missouri system, as described in the Original Indenture, page 48, said line totaling 1.04 miles of 8" pipe in Craig County, Oklahoma.

A 26" pipe line, in the process of construction, extending southerly from a point near Ottawa Compressor Station in Section 6-T.17S.-R.20E., Franklin County, Kansas, and replacing the present two 16" lines, on the Petrolia Station to Ottawa Measuring Station system as described in the Original Indenture, page 54, to a point in Section 6-T.19S.-R.20E., Franklin County, Kansas, said line totaling 12 miles of 26" pipe in Franklin County, Kansas.

Kansas-Hugoton Field Gathering Systems

An additional lateral line to a well in Section 11-T.28S.-R.40W., Stanton County, Kansas, also well connections to existing lateral lines in Stanton and Grant Counties, Kansas, on the gathering system north of the Stanolind Plant, on the Kansas-Hugoton Field Gathering Systems, as described in the Fourth Supplemental Indenture, page 9, said lines totaling 0.71 miles of 4" pipe in Stanton County, Kansas and 0.12 miles of 4" pipe in Grant County, Kansas.

An additional lateral line to a well in Section 24-T.30S.-R.38W., Grant County, Kansas, also well connections to existing lateral lines in Grant, Stanton and Morton Counties, Kansas, on the gathering system south of the Stanolind Plant, on the Kansas-Hugoton Field Gathering Systems, as described in the Fourth Supplemental Indenture, page 10, said lines totaling 2.03 miles of 5" pipe and 1.61 miles of 4" pipe in Grant County, Kansas, 0.43 miles of 4" pipe in Stanton County, Kansas, and 0.13 miles of 4" pipe in Morton County, Kansas.

A combination 30", 26", 24" and 16" pipe line system in the Kansas-Hugoton Field, extending northerly from the Stanolind Plant in Section 5-T.29S.-R.38W., Grant County, Kansas, on and being part of the Additions to the Kansas-Hugoton Field Gathering System in the Process of Construction or to be Constructed system, as described in the Fourth Supplemental Indenture, page 11, and passing through the Counties of

Grant, Kearny, Stanton, Hamilton and Finney, Kansas, to Section 26-T.23S.-R.36W., Kearny County, Kansas, with 4", 6", 8", 10", 12" and 16" lateral lines to numerous gas wells located in the following sections: 1, 2, 6, 7, 8, 9, 10, 11, 12, 14, 15, 17 and 18-T.27S.-R.38W., Grant County Kansas, and Sections 1, 2, 3, 10, 11, 12, 13, 14 and 15-T.27S.-R.39W., Stanton County, Kansas, and Sections 12, 13, 24, 25, and 36-T.26S.-R.39W., Hamilton County, Kansas, and Sections 2, 5, 7, 8, 11, 12, 13, 15, 17, 18, 19, 20, 21, 22, 27, 28, 29, 30, 31, 32, 33, 34 and 35-T.26S.-R.38W., Kearny County, Kansas, and Sections 4, 5, 6, 7, 8, 9, 16, 17 and 18-T.26S.-R.37W., Kearny County, Kansas, and Sections 13, 22, 24, 28, 32, 34 and 36-T.25S.-R.38W., Kearny County, Kansas, and Sections 2, 3, 4, 9, 11, 12, 14, 22, 26, 27, 28, 30, 33, 34 and 35-T.25S.-R.37W., Kearny County, Kansas, and Sections 6 and 7-T.25S.-R.36W., Kearny County, Kansas, and Section 4-T.25S.-R.35W., Kearny County, Kansas; and Sections 14, 15, 16, 22, 24, 27, 34, 35 and 36-T.24S.-R.37W., Kearny County, Kansas, and Sections 13, 17, 22, 23, and 31-T.24S.-R.36W., Kearny County, Kansas, and Sections 5, 7, 9, 14, 15, 16, 17, 18, 23, 26, 27 and 31-T.24S.-R.35W., Kearny County, Kansas, and Sections 27, 34, 35 and 36-T.23S.-R.36W., Kearny County, Kansas, and Sections 7 and 8-T.24S.-R.34W., Finney County, Kansas, said lines totaling 7.90 miles of 4" pipe, 1.00 mile of 6" pipe, 1.99 miles of 8" pipe, 1.53 miles of 10" pipe and 12.13 miles of 30" pipe in Grant County, Kansas, and 4.59 miles of 4" pipe and 2.50 miles of 8" pipe in Stanton County, Kansas, and 2.54 miles of 4" pipe, 3.02 miles of 8" pipe and 0.52 miles of 10" pipe in Hamilton County, Kansas, and 0.55 miles of 4" pipe in Finney County, Kansas, and 45.04 miles of 4" pipe, 9.36 miles of 6" pipe, 18.69 miles of 8" pipe, 15.57 miles of 10" pipe, 9.58 miles of 12" pipe, 10.66 miles of 16" pipe, 2.33 miles of 24" pipe, 6.32 miles of 26" pipe and 11.10 miles of 30" pipe in Kearny County, Kansas.

A combination 22" and 20" pipe line system in the Kansas-Hugoton Field, extending east from Hugoton Compressor Station in Section 3-T.29S.-R.35W., Grant County, Kansas, on and being part of the Additions to the Kansas-Hugoton Field Gathering System in the Process of Construction or to be Constructed system as described in the Fourth Supplemental Indenture, page 11, and passing through the Counties of Grant and Haskell, Kansas, to a point in Section 1-T.29S.-R.33W., Haskell County, Kansas, thence a 20" pipe line extending north from Section 1-T.29S.-R.33W., Haskell County, Kansas, to a point in Section 36-T.27S.-R.33W., Haskell County, Kansas; also a 20" and 16" pipe line extending south from Section 1-T.29S.-R.33W., Haskell County, Kansas, to a point in Section 35-T.31S.-R.33W., Seward County, Kansas, with 4", 6" and 8" lateral lines to numerous gas wells located in the following sections: 12-T.29S.-R.35W., Grant County, Kansas, and Sections 19 and 25-T.27S.-R.34W., Haskell County, Kansas and Sections