

ing 36.01 miles of 26" pipe in Grant County, Oklahoma;

Thence continuing in an easterly direction through Kay County to the Blackwell Compressor Station in Sec. 15, T. 27 N., R. 1 W., on the Oklahoma City Field to Dilworth Compressor Station pipeline, as described in the Original Indenture, page 62. Total length of 26" pipeline in Kay County being 8.98 miles.

Also a main gas gathering line comprising 20" and 16" pipe in the Hugoton Field extending northerly and southerly from the Straight Compressor Station together with laterals to numerous gas wells in Texas County, Oklahoma, said gathering system being more specifically described as follows:

Beginning at the Straight Compressor Station in Sec. 28, T. 5 N., R. 15 E. C. M., Texas County, Oklahoma and extending northerly and southerly with a main gathering line and lateral lines to numerous gas wells, said gathering system totaling 9.68 miles of 20" pipe, 4.03 miles of 16" pipe, 1.53 miles of 12" pipe, 28.08 miles of 10" pipe, 11.81 miles of 8" pipe, 1.79 miles of 6" pipe, and 46.71 miles of 4" pipe, all in Texas County, Oklahoma.

MISCELLANEOUS LATERALS, LOOPS AND EXTENSIONS

A lateral line extending east from the Teter 6" in Sec. 16, T. 23 S., R. 9 E., Greenwood County, Kansas, as described in the Original Indenture, page 70, to the Burkett Field in Sec. 21, T. 23 S., R. 11 E.; 11.9 miles of 6" pipe, all in Greenwood County, Kansas.

A lateral line extending south from the above line to the center of Sec. 28, T. 23 S., R. 10 E.; totaling 1.5 miles of 3" pipe all in Greenwood County, Kansas.

A lateral line extending east to a gas well in Sec. 15, T. 22 S., R. 19 E., in the Welda Field, as described in the Original Indenture page 54; 0.06 miles of 3" pipe in Anderson County, Kansas.