

Also a gas gathering system in Jackson County, Missouri, consisting of 1.3 miles of 6" pipe and 0.1 miles of 4" pipe in Jackson County, Missouri.

OTTAWA MEASURING STATION—HASKELL JUNCTION.

A looped 16" and 20" pipeline extending from the Ottawa measuring station in Franklin County, Kansas to the Haskell Junction in Douglas County, Kansas, and being more specifically described as follows:

Beginning at the Ottawa measuring station previously described in Franklin County, Kansas, a 16" line and a 20" line forming a loop system extending north to the Douglas County, Kansas line, said line totaling 7.0 miles of 16" pipe and 7.1 miles of 20" pipe in Franklin County, Kansas;

Thence continuing north into Douglas County, Kansas with the 16" and 20" looped line to the Haskell Junction in Sec. 18, T. 13 S., R. 20 E., Douglas County, Kansas, said line totaling 12.3 miles of 16" pipe and 12.4 miles of 20" pipe in Douglas County, Kansas;

Also a combination 3" and 4" lateral extending east from the main line to Baldwin in Douglas County, Kansas, said line totaling 1.6 miles of 3" pipe and 0.5 miles more or less of 4" pipe in Douglas County, Kansas.

HASKELL JUNCTION TO TOPEKA.

A combination 16" and 12" line extending from Haskell Junction in Douglas County, Kansas, westerly to Topeka in Shawnee County, Kansas with laterals in Douglas, Shawnee and Jefferson counties, Kansas, and being more specifically described as follows:

Beginning at the Haskell Junction, as previously described, in Douglas County, Kansas, a single 16" line extends northwest to the Shawnee County, Kansas line, said line totaling 16.4 miles of 16" pipe in Douglas County, Kansas;

Also an 8" lateral extends in a northerly direction to a Kansas Electric Power Company power plant in Sec. 14, T. 12 S., R. 19 E., Douglas County, Kansas, said line totaling 5.3 miles of 8" pipe in Douglas County, Kansas; also a 2" lateral extending north from the