

COTTON VALLEY MEASURING STATION TO HUTCHINSON.

A combination 18", 16", 12" and 10" pipeline system extending from the Cotton Valley measuring station in Washington County, Oklahoma, and running in a northwesterly direction and passing through Caney compressor station, and Cambridge compressor station, passing Wichita to Hutchinson in Reno county, Kansas, and passing through the counties of Washington in Oklahoma, and Montgomery, Chautauqua, Elk, Cowley, Butler, Sedgwick, Harvey and Reno in Kansas, said lines being more specifically described as follows:

Beginning at the Cotton Valley measuring station in Section 24, T. 29 N., R. 13 E., Washington county, Oklahoma and running northwesterly to the Kansas-Oklahoma state line, said line totaling 1.5 miles of 16" pipe, 3.7 miles of 18" pipe in Washington county, Oklahoma;

Thence continuing in a northwesterly direction passing through the Caney-Wichita compressor station to the Chautauqua County line, said line totaling 1.5 miles of 12" pipe in Montgomery County, Kansas;

Also, a lateral loop line extending east from the above line, and passing through the Caney-American compressor station, thence south to the Caney-Wichita compressor station, said line totaling 4.5 miles of 12" pipe in Montgomery County, Kansas; and 0.2 miles of 12" pipe in Chautauqua county, Kansas;

Also a lateral line extending east from the above line at the Caney-Wichita compressor station to Sec. 15, T. 25 S., R. 14 E., to intersect the Cotton Valley-Petrolia 18" line, said line totaling 1.0 mile of 18" pipe and 3.5 miles of 16" pipe in Montgomery County, Kansas.

Thence continuing in a northwesterly direction and passing Berlin compressor station to the Elk county line, said line totaling 34.7 miles of 12" pipe in Chautauqua County, Kansas;

Also a lateral line in Sec. 34, T. 33 S., R. 12 E., in Chautauqua County, Kansas, totaling 0.5 miles of 2" pipe;

Also, an isolated group of gathering lines in Sec. 9, 10, and 15, T. 35 S., R. 11 E., in Chautauqua County, Kansas, totaling 0.6 miles of 3" pipe and 2.2 miles of 2" pipe;