

7th Parcel: That certain tract of land located in the Southwest Quarter of Sec. 34, Twp. 49 N., R. 32 W., particularly described as follows: Beginning at a point 15 feet East and 25 feet North of the Southwest corner of said Sec. 34; thence North a distance of 91.4 feet; thence East a distance of 162.6 feet; thence South a distance of 91.4 feet; thence West a distance of 163.7 feet to point of beginning.

8th Parcel: That certain tract of land beginning at a point 356 feet North of the Southeast corner of Southwest Quarter of Southeast Quarter of Sec. 29, Twp. 49 N., R. 33 W.; thence West 330 feet; thence North 132 feet; thence East 330 feet; thence South 132 feet to point of beginning, containing 1 acre.

Compressor Stations.

All of the compressor stations located on the main lines of the Company, including compressor station on and in parcels of land referred to and shown in the properties listed as "Fee Property", together with all buildings, compressors, structures, fixtures, tanks, engines, machinery, appliances, tools, pipelines, pipes and all other personal property of the Company located on said fee lands as follows, to wit:

COMPRESSOR STATION ON MAIN LINE KANSAS

Grant County, Hugoton: Main line station on Kansas-Hugoton Field to Kansas City 26" line, located on land described in Parcels 2 and 3 and more particularly described under properties listed as "Fee Property" above described.

Pipelines.

All pipelines, together with the easements and permits over and across lands, highways and rivers for constructing, maintaining, replacing, and operating the same, including all pipes, pumps, boilers, engines, buildings, structures, gathering lines, tanks, conduits, meters, regulators, gauges, tools, compressor stations, appliances and other personal property used in connection therewith, including those

located in the States of Kansas, Missouri, Oklahoma, and Texas, and generally described as follows:

WELDA COMPRESSOR STATION TO OTTAWA COMPRESSOR STATION

A 20" and a 12" pipe line extending northerly and looping the present two 16" pipe lines from Welda Compressor Station to Ottawa Compressor Station, on the Petrolia Station to Ottawa Measuring Station system, as described in the Original Indenture, page 34, passing through the counties of Anderson and Franklin in Kansas, and more specifically described as follows:

Beginning at the Welda Compressor Station in Section 3-T.22S.-R.19E., Anderson County, Kansas; said 20" pipe line extends northerly to the Franklin County line, said pipe line totaling 15.28 miles of 20" pipe and 0.23 mile of 12" pipe in Anderson County, Kansas;

Thence continuing in a northerly direction through Franklin County to the Ottawa Compressor Station in Section 32-T.16S.-R.20E., Franklin County, Kansas, said pipe line totaling 16.63 miles of 20" pipe in Franklin County, Kansas.

OTTAWA MEASURING STATION—SEDALIA SYSTEM TO INDEPENDENCE, MISSOURI

A 12" pipe line extending northerly from the Ottawa Measuring Station to Sedalia system as described in the Original Indenture, page 55, to Independence, Missouri, passing through the counties of Cass and Jackson in Missouri, said pipe line being more specifically described as follows:

Beginning at a point of connection with an existing Sedalia 12" pipe line located in Section 22-T.42N.-R.22W., Cass County, Missouri; said 12" pipe line extends northerly to the Cass-Jackson County line, said pipe line totaling 11.27 miles of 12" pipe in Cass County, Missouri;

Thence continuing in a northerly direction through Jackson County, Missouri, to the Independence, Missouri Town Border Station in Section 24-T.49N.-R.22W., Jackson County, Missouri, said pipe line totaling 13.24 miles of 12" pipe in Jackson County, Missouri.

OKLAHOMA CITY FIELD—DILWORTH COMPRESSOR STATION SYSTEM TO DRUMRIGHT COMPRESSOR STATION

A 12" pipe line extending northeasterly from the Phillips Compressor Station near Edmond, Oklahoma on the Oklahoma City Field to Dilworth Compressor Station system, as described in the Original Indenture, page 63, to the Drumright Compressor Station on the Drumright Compressor Station to Tallant Compressor Station system, as described in the Original Indenture, page 45, passing through the counties of Oklahoma, Logan, Lincoln, Payne and Creek in Oklahoma, said pipe line being more specifically described as follows:

Beginning at the Phillips Compressor Station in Section 31-T.14N.-R.3W., Oklahoma County, Oklahoma, and running in a northeasterly direction to the Logan County line, said pipe line totaling 10.62 miles of 12" pipe in Oklahoma County, Oklahoma;

Thence continuing in a northeasterly direction through Logan County to the Lincoln County line, said pipe line totaling 17.24 miles of 12" pipe in Logan County, Oklahoma;

Thence continuing in a northeasterly direction through Lincoln County to the Payne County line, said pipe line totaling 13.84 miles of 12" pipe in Lincoln County, Oklahoma;

Thence continuing in a northeasterly direction through Payne County to the Creek County line, said pipe line totaling 18.02 miles of 12" pipe in Payne County, Oklahoma;

Thence continuing in a northeasterly direction through Creek County to the Drumright Compressor Station in Section 16-T.18N.-R.7E., on the Drumright Compressor Station to Tallant Compressor Station system, as described in the Original Indenture, page 45, said pipe line totaling 3.36 miles of 12" pipe in Creek County, Oklahoma.

CONSOLIDATED GAS UTILITIES CORPORATION DEHYDRATOR TO CEMENT FIELD—OKLAHOMA CITY FIELD—DILWORTH COMPRESSOR STATION SYSTEM

A 16" pipe line extending northwesterly from the Consolidated Gas Utilities Corporation Dehydrator and connecting with the 16" pipe line in the Cement Field to Okla-

homa City Field Dilworth System, as described in the First Supplemental Indenture, page 13, and more specifically described as follows:

Beginning at the Consolidated Gas Utilities Corporation Dehydrator in Section 22-T.5N.-R.8W., Grady County, Oklahoma; said 16" pipe line extends northwesterly to a point of connection with the Cement Field to Oklahoma City Field 16" pipe line, in Section 31-T.7N.-R.5W., Grady County, Oklahoma, said pipe line totaling 10.3 miles of 16" pipe in Grady County, Oklahoma.

OKLAHOMA CITY—DILWORTH COMPRESSOR STATION SYSTEM TO DRUMRIGHT COMPRESSOR STATION—TALLANT COMPRESSOR STATION SYSTEM

A combination 16" and 12" pipe line extending easterly from the Oklahoma City Field to Dilworth Compressor Station System, as described in the Original Indenture, page 62, to the Drumright Compressor Station on the Drumright Compressor Station to Tallant Compressor Station System, as described in the Original Indenture, page 45, passing through the counties of Logan, Payne and Creek in Oklahoma; said pipe line being more specifically described as follows:

Beginning at a point of connection with the Oklahoma City Field to Dilworth Compressor Station 20" pipe line located in Section 11-T.18N.-R.3W., Logan County, Oklahoma; said 16" pipe line extends easterly to the Logan-Payne county line, said pipe line totaling 2.0 miles of 16" pipe in Logan County, Oklahoma;

Thence continuing in a easterly direction through Payne County, to the Payne-Creek County line, said pipe line totaling 12.7 miles of 16" pipe line and 23.8 miles of 12" pipe line in Payne County, Oklahoma;

Thence continuing in a easterly direction through Creek County, Oklahoma, to the Drumright Compressor Station located in Section 16-T.18N.-R.7E., Creek County, Oklahoma, said pipe line totaling 2.9 miles of 12" pipe in Creek County, Oklahoma.