

JAMES COUNTY, MISSOURI

In Book 554, pages 67 and 68; in Book 570, pages 211 and 212.

LAFAYETTE COUNTY, MISSOURI

In Book 360, page 261.

PETTIS COUNTY, MISSOURI

In Lease "E", pages 419 and 420.

ALFALFA COUNTY, OKLAHOMA

In Book 88, page 365.

CRAGO COUNTY, OKLAHOMA

In Book 194, page 948.

CREEK COUNTY, OKLAHOMA

In Book 522, page 145; in Book 534, page 210; in Book 547, page 524.

GRADY COUNTY, OKLAHOMA

In Book 501, page 278.

HARPER COUNTY, OKLAHOMA

That certain Meter and Regulator Lease covering on lands located in the County of Harper, State of Oklahoma, described as follows:

Beginning in fence line at the SE $\frac{1}{4}$ Sec. 14, Sec. 31, T.28N., R.20W.; Th N 50°; W 75°; S 50° to fence line; E along fence line to point of beginning.

KAY COUNTY, OKLAHOMA

In Book 147, page 540; in Book 153, page 162; in Book 155, page 587.

LOGAN COUNTY, OKLAHOMA

In Book 217, page 358.

NORMA COUNTY, OKLAHOMA

In Book 61 Misc., page 594.

ture, page 53, and beginning at a point of connection with the Chanute, Kansas water system 956 feet south and 33 feet west of the east quarter corner of Section 17-T.27S.-R.18E., Neosho County, Kansas; thence north and northwesterly through Sections 17, 8, and 5-T.27S.-R.18E., a total distance of 2.81 miles of 3" pipe in Neosho County, Kansas; thence entering Allen County, Kansas and continuing northwesterly to the Petrolia Compressor Station in the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Section 32-T.26S.-R.18E., Allen County, Kansas; a total distance of 0.93 miles of 3" pipe in Allen County, Kansas; total length of line being 3.76 miles.

A 6" water line running northwesterly from the Graham Compressor Station, as described in the Original Indenture, page 51, through Section 22-T.33S.-R.15E., Montgomery County, Kansas, to a point of connection with the Independence, Kansas 10" water line near the NW corner of Section 22-T.33S.-R.15E., Montgomery County, Kansas, a total distance of 1.65 miles of 6" pipe in Montgomery County, Kansas.

Telephone Lines.

All those telephone lines, together with the easements for constructing, maintaining, replacing and operating the same, including all structures, poles, wires, tools and appliances and other personal property used in connection therewith located in the States of Kansas, Oklahoma and Texas, generally described as follows:

(a) A telephone line extending west from Section 21-T.23S.-R.11E., Greenwood County, Kansas, from a point on the telephone line system, as described in the Original Indenture, page 121, to the Burkett Pump Station in Section 24-T.23S.-R.10E., Greenwood County, Kansas, and consisting of $2\frac{1}{4}$ miles of wires on foreign poles in Greenwood County, Kansas.

(b) A telephone line extending westerly in Section 135, I&GN R.R. Co. survey, Block No. 3, Gray County, Texas, from a point on the telephone line system, as described in the Original Indenture, page 121, paragraph (a), to the Pampa Gasoline Plant,

NOWATA COUNTY, OKLAHOMA

In Book 304, page 57.

OKLAHOMA COUNTY, OKLAHOMA

In Book 824, page 611; in Book 835, page 369.

OSAGE COUNTY, OKLAHOMA

In Book 60 Misc., pages 301 and 516.

OTTAWA COUNTY, OKLAHOMA

In Book 192, page 343; in Book 209, page 711.

PAWNEE COUNTY, OKLAHOMA

In Book 61 Misc., page 336.

PAYNE COUNTY, OKLAHOMA

In Book 84 Misc., pages 149, 179 and 355.

PONTOTOC COUNTY, OKLAHOMA

In Book 375, page 330.

SEMINOLE COUNTY, OKLAHOMA

In Book 704, page 513; in Book 713, page 11.

TEXAS COUNTY, OKLAHOMA

In Book 255, page 615; in Book 266, pages 573 and 574; in Book 267, pages 44 and 244.

Water Lines.

All water lines, together with the easements and permits over and across lands and highways for constructing, maintaining, replacing and operating the same, including all pipes, pumps, structures, tools, appliances and other personal property used in connection therewith, including those located in the State of Kansas and generally described as follows:

A 3" water line to supply water to Petrolia Compressor Station, as described in the Original Indenture.

said telephone line consisting of $\frac{3}{4}$ miles of pole line and wires in Gray County, Texas.

(c) Additional telephone wires installed on the present pole line from Douglas, in Butler County, Kansas to Ponca City Refinery, in Section 34-T.26N.-R.2E., Kay County, Oklahoma, as described in the First Supplemental Indenture, page 61, paragraph (a), and passing through the counties of Butler and Cowley, Kansas, and Kay in Oklahoma, comprising 66 miles of telephone wires on Company poles.

(d) Additional telephone wires installed on the present pole line from Douglas, in Butler County, Kansas to Wichita, in Sedgewick County, Kansas, as described in the Original Indenture, page 122, paragraph (d), and passing through the counties of Butler and Sedgewick, Kansas, comprising 44 miles of telephone wires on present poles and 6 miles telephone wires on foreign poles.

(e) Additional telephone wires installed on the present branch pole line north from Eldorado in Butler County, Kansas, as described in the Original Indenture, page 122, paragraph (e), all in Butler County, Kansas, comprising 4.5 miles of telephone wires on present poles and 11.5 miles on foreign poles.

(f) A telephone line extending northeasterly from Matfield Green Compressor Station in Chase County, Kansas to Glavin measuring station near Kansas City, in Johnson County, Kansas, and passing through the counties of Chase, Lyon, Coffey, Osage, Franklin, Miami and Johnson in Kansas, comprising 131 miles of telephone wires on foreign poles.

(g) A telephone line beginning at Straight Compressor Station in Texas County, Oklahoma, as described in the First Supplemental Indenture, page 64, paragraph (i), and extending in an easterly and northerly direction to Hugoton Compressor Station in Grant County, Kansas, and passing through the Counties of Texas in Oklahoma and Stevens and Grant in Kansas, comprising of 13.75 miles of additional telephone wires on present telephone pole line and 52 miles of new pole line and wires.