

Line No. 14, Tennessee Plant to Door Creek Substation: A (30,000 volt, double circuit) transmission line approximately 6.64 miles in length, beginning at the Tennessee Power Plant of the Tennessee Valley Authority, located in the Northwest Quarter (NW¼) of Section 31, Township 34 North, Range 17 East, Shawnee County; extending south to the Southwest Quarter (SW¼) of Section 34, Township 34 North, Range 17 East, Shawnee County; extending south to the West through Section 31, in said township, range and county; thence continuing west through Sections 36, 35 and 34, Township 34 North, Range 16 East, Shawnee County, to the Door Creek electric substation of the company, located in the northeast corner of the South and Second (S21) of Section 32, in said township, range and county.

Line No. 15:—Tap to Junction City, Northeast Substation: A 34,500 volt, wood pole, electric transmission line, approximately sixty-eight hundredths (.68) of a mile in length, beginning at a point of connection with the present 34,500 volt electric transmission line of the Company, located in the Northeast, Quincy County, and extending in a southeasterly direction to the Northeast Substation for 1, Township 12 South, Range 5 East, Quarter 3, Township 12 West to a point in the Northeast Quarter (NE $\frac{1}{4}$) of said Section 1, before continuing southeasterly to a point in the Northeast Quarter

ter (NW $\frac{1}{4}$) of said Section 1; thence confining south to a point in the Northwest Quarter (NW $\frac{1}{4}$) of said Section 1; thence confining west to the Junction City Northeast electric substation of the Company, located in the Northwest Quarter (NW $\frac{1}{4}$) of said Section 1, all in said township, range and county.

Line No. 16.—Meadow, oak top to Meadowlark Substation 69 KV; A 63,000 volt, wood pole, electric transmission line approximately four hundredths (44) of a mile in length beginning at a point of connection with the present 63,000 volt electric transmission line of the Company located in the Southeast Quarter (SE $\frac{1}{4}$) of Section 35, Township 22 South, Range 6 West, Reno County; extending northerly to the Meadowlark electric substation of the Company located in the Southeast Quarter (SE $\frac{1}{4}$) of said Section 35, in said township, range and county.

Line No. 17—Meadowlark substation to Hutchinson North Loop Tap—34.4 KV. A 34,500 volt, wood pole, electric transmission line approximately twenty-five hundred feet (1.25) of a mile in length beginning at the Meadowlark electric substation of the Township located in the Southeast Quarter (SE $\frac{1}{4}$) of Section 35, Township 28 South, Range 6 West, Reno County; extending south to a point in the Northeast Quarter (NE $\frac{1}{4}$) of Section 2, Township 28 North, Range 6 West, Reno County; thence continuing east to a point of connection with the present 34,500 volt electric transmission line of the company located in the Northeast Quarter (NE $\frac{1}{4}$) of said Section 2, in said township, range and county.

Line No. 18—Richmond Substation to Axtell Substation: A 12,500 volt, wood pole electric transmission line approximately nine and seven-tenths (9.75) miles in length beginning at the Richmond electric substation of the Company located in the west corner of Section 22, Township 2 South, Range 12 East, Nemaha County; extending west through Sections 21, 20 and 19, in said township and county; thence continuing west through Sections 24, 23, 22, 21 and 20, in said township 2 South, Range 11 East, Nemaha County; thence continuing west to the Axtell electric substation of the Company located in the Northwest Quarter (NW¹/₄) of Section 24, Township 2 South, Range 10 East, Marshall County.

Line No. 19—Council Grove Line to ESTC Substation: A 34,500 volt, wood pole, electric transmission line approximately forty-five hundredths (.45) of a mile in length beginning at a point of con-