

Line 65—A 12470 volt, wood pole, electric transmission line, approximately fifteen (15) miles in length, extending from the substation in the town of Toronto in Woodson County, through the town of Coeyville in Wilson County, through Roper Junction in Wilson County continuing to the town of Benedict in Wilson County.

Line 69—A 12470 volt, wood pole, electric transmission line, approximately two and seven-tenths (2.7) miles in length, extending from Roper Junction in Wilson County to the town of Roper in Wilson County.

Line 70—A 2400 volt, wood pole, electric transmission line, approximately two (2) miles in length, extending from Stone Station, in Leavenworth County, to the town of Basebor in Leavenworth County.

Line 71—A 12470 volt, wood pole, electric transmission line, approximately two (2) miles in length, extending from the City of Leavenworth, in Leavenworth County, to the town of Lansing, in Leavenworth County.

Line 72—A 6900 volt, wood pole, electric transmission line, approximately twelve and two-tenths (12.2) miles in length, extending from the City of Leavenworth, in Leavenworth County, to Potter Junction, Leavenworth County.

Line 73—A 6900 volt, wood pole, electric transmission line, approximately eight and three-tenths (8.3) miles in length, extending from Leavenworth, confining to the town of Easton in Leavenworth County.

Line 74—A 13200 volt, wood pole, electric transmission line, approximately sixteen and seven-tenths (16.7) miles in length, extending from Potter Junction in Leavenworth County, to the town of Potter in Atchison County.

from the City of Lawrence in Douglas County, to Perry Junction in Jefferson County, continuing to the town of Leocompton, in Douglas County.

Line 75—A. 13200 volt, wood pole, electric transmission line, approximately one and one-tenth (1.1) mile in length, extending from Perry Junction in Jefferson County to the town of Perry in Jefferson County.

Line 76—A 13200 volt, wood pole electric transmission line, approximately twenty-four and one-tenth (24.1) miles in length extending from the City of Lawrence in Douglas County, to Eudora Junction in Leavenworth County, continuing to the town of Linwood in

Leavenworth County, continuing to DeSoto Junction, in Leavenworth County, and continuing to the City of Bonner Springs in Waudette County

Line 77—A 1200 volt, wood pole, electric transmission line, approximately two and two-tenths (2.2) miles in length extending from Eudora Junction, in Leavenworth County, to the wholesale commission house, in Wyandotte County.

line 78—A 1200 volt, wood pole, electric transmission line, approximately two and five-tenths (2.5) miles in length, extending from the town of Honnor Springs in Wyandotte County to Lake Forest Junction, in Douglas County.

79—A 2300 volt, wood pole, electric transmission line, approximately twenty-five hundredths (0.25) mile in length extending from Lake Forest Junction in Wyandotte County to the community of in Wyandotte County.

Lake Forest junction in Wyandotte County to the community of Lake Forest in Wyandotte County.

Line 61—A 1200 volt, wood pole, electric transmission line, approximately seven (7) miles in length, extending from the City of Bonner to the City of Edwardsville in Wyandotte County.

Springa in Wyandotte County, to the town of Wilder in Johnson County, continuing to Monticello Junction in Johnson County, continuing to the town of Holliday in Johnson County and continuing to the community of Quivira Lake in Johnson County.

line 82—A 1200 volt, wood pole, electric transmission line, approximately sixteen and seven-tenths (16.7) miles in length, extending from DeSoto Junction in Leavenworth County, to the wholesale community of DeSoto in Johnson County continuing to the community of Moberly in Missouri.

community of Monticello, in Johnson County, continuing to the community of Zarah in Johnson County, and continuing to Monticello Junction in Johnson County.

Parsons, in Labette County, to South Mound Junction in Neosho County, continuing to St. Paul Junction, in Neosho County, and continuing to the town of St. Paul in Neosho County.

84--A 13200 volt, wood pole, electric transmission line, approximately two (2) miles in length, extending from South Mound Junction to the south end of Adams County.