

the town of Lake in Coffey County through Strawn Junction in Lyon County.

Line 40—A 7200 volt, wood pole, electric transmission line, approximately four (4) miles in length, extending from Strawn Junction in Coffey County to the town of Strawn in Coffey County.

Line 41—A 4100 volt, wood pole, electric transmission line, approximately one (1) mile in length, extending from the Waverly Substation in Coffey County to the town of Waverly in Coffey County.

Line 42—A 2400 volt, wood pole, electric transmission line, approximately five and two-tenths (5.2) miles in length, extending from the City of Waverly in Coffey County to the town of Agritola in Coffey County.

Line 43—A 2400 volt, wood pole, electric transmission line, approximately one and two-tenths (1.2) miles in length, extending from the Waverly Substation in Coffey County to the town of Hill Summit in Coffey County.

Line 44—A 6000 volt, wood pole, electric transmission line, approximately eleven and two-tenths (11.2) miles in length, extending from the Waverly Substation in Coffey County to the town of Willey in Morris County.

Line 45—A 2400 volt, wood pole, electric transmission line, approximately two and seven-tenths (2.7) miles in length, extending from the Waverly Substation in Coffey County to the town of Saffordville in Chase County.

Line 46—A 3400 volt, wood pole, electric transmission line, approximately one and eight-tenths (1.8) miles in length, from the town of Cottonwood Falls in Chase County to the town of Strong City in Chase County.

Line 47—A 2400 volt, wood pole, electric transmission line, approximately eight and three-tenths (8.3) miles in length, extending from the town of Cottonwood Falls in Chase County to the town of Elmdale in Chase County.

Line 48—A 7200 volt, wood pole, electric transmission line, approximately one and two-tenths (1.2) miles in length, extending from Elmdale in Chase County to the town of Garretts in Chase County.

Line 49—A 12300 volt, wood pole, electric transmission line, approximately forty and eight-tenths (40.8) miles in length, extending from the town of Garretts in Chase County through the town of Tonterville in Greenwood County to the town of Chandler in Butler County.

Line 50—A 12300 volt, wood pole, electric transmission line, approximately thirty and eight-tenths (30.8) miles in length, extending from the Vargin Substation in Greenwood County to the town of Lamont in Greenwood County.

Line 51—A 6000 volt, wood pole, electric transmission line, approximately six and one-tenth (6.1) miles in length, extending from the Vargin Substation in Greenwood County to the town of Quincy in Greenwood County.

Line 52—A 12470 volt, wood pole, electric transmission line, approximately eleven and seven-tenths (11.7) miles in length, extending from the Maple Street Substation in the City of Eureka in Greenwood County to the town of Eureka in Greenwood County.

Line 53—A 12470 volt, wood pole, electric transmission line, approximately sixteen and eight-tenths (16.8) miles in length, extending from the Maple Street Substation in the City of Eureka in Greenwood County to the town of Clinton in Greenwood County.

Line 54—A 12470 volt, wood pole, electric transmission line, approximately nine and five-tenths (9.5) miles in length, extending from the Severy Junction in Greenwood County, through the town of Severy in Greenwood County, continuing to the town of Piedmont in Greenwood County.

Line 55—A 12470 volt, wood pole, electric transmission line, approximately ten and one-tenth (10.1) miles in length, extending from the Severy Junction in Greenwood County to Fall River Junction in Greenwood County.

Line 56—A 12470 volt, wood pole, electric transmission line, approximately one and five-tenths (1.5) miles in length, extending from Fall River Junction in Greenwood County to the town of Fall River in Greenwood County.

Line 57—A 12470 volt, wood pole, electric transmission line, approximately one and five-tenths (1.5) miles in length, extending from the Fall River Junction in Greenwood County to the town of Fall River in Greenwood County.

Line 58—A 12370 volt, wood pole, electric transmission line, approximately twenty and eight-tenths (20.8) miles in length, extending from the Vargin Substation in Greenwood County to the town of Neal in Greenwood County.