

Line 30—A 33000 volt, wood pole, electric transmission line, approximately twenty-five (25) miles in length, extending from Bangs Corner in Greenwood County, to the Maple Street Substation, in City of Eureka, in Greenwood County.

Line 21—A 33000 volt, wood pole, electric transmission line, approximately six and five-tenths (6.5) miles in length extending from the Maple Street Substation in the City of Eureka in Greenwood County to the Texas Empire Junction in Greenwood County.

Line 22—A 33000 volt, wood pole, electric transmission line, approximately thirty-four hundredths (0.34) mile in length extending from the Maple Street Substation in the City of Eureka in Grreenwood County, to the Eureka Substation in the City of Eureka in Greenwood County.

Line 33—A 33000 volt, wood pole, electric transmission line, approximately two and six-tenths (2.6) miles in length extending from Texas Empire Junction in Greenwood County, to Texas Empire County to the plateau basement in the City of Lawrence, in Lawrence County.

Line 32—A 33000 volt, wood pole, electric transmission line, approximately eight (8) miles in length, extending from the Texas Empire Substation Junction in Greenwood County, to Texas Empire Substation Junction in Greenwood County.

Line 35—A 33000 volt, wood-pole^f electric transmission line, approximately sixteen (16) miles in length, extending from the Fall River junction, in Greenwood County, to Fall River Dam junction in Greenwood County.

Line 36—A 33000 volt, wood pole, electric transmission line, approximately four (4) miles in length extending from Fall River Dam station in Greenwood County to the Fall River Dam Substation in Greenwood County.

Line 37—A 33000 volt, wood pole, electric transmission line, approximately four and eight-tenths (4.8) miles in length, extending from Junction in Greenwood County to Toronto Junction in Greenwood County.

Line 38.—A 33000 volt, wood pole, electric transmission line, approximately sixteen and seven-tenths (16.7) miles in length extending from Toronto Junction in Greenwood County to the City of Toronto in Woodson County.

Line 22—A 3300 volt, wood pole, electric transmission line, approximately two and five-tenths (2.5) miles in length, extending from Bangs Corner in Greenwood County to Vaughn Substation in Greenwood County.

Line 40—A 33000 volt, wood pole, electric transmission line, approximately thirty-one and eight-tenths (31.8) miles in length, extending from Vaughn Substation, through Cities of Madison, Hamilton and Virgil in Greenwood County, and continuing to Sheedy Junction

Line 41—A 33000 volt, wood pole, electric transmission line, approximately three (3) miles in length, extending from Sheedy Junction in Greenwood County, to Sheedy Substation in Woodson County.

Line 43—A 33000 volt, wood pole, electric transmission line; approximately nine-tenths (0.9) mile in length, extending from Sheedy Junction in Greenwood County to Toronto Junction in Greenwood County.

Line 43—A 33000 volt, wood pole, electric transmission line, approximately three-tenths (0.3) mile in length, extending from Lebo Junction, in Coffey County to the Substation in the town of Lebo, in Coffey County.

Line 41—A 12000 volt, wood pole, electric transmission line, approximately twenty-five and six-tenths (25.6) miles in length, extending from the City of America in Lyon County through the towns of Beaulieu, Allen, Admire to the town of Miller, all in Lyon County, Conf. boundary.

Line 4525.—220 volt, wood pole, electric transmission line, approximately eleven (11) miles in length, extending from 2nd & East Street Junction in City of Emporia, in Lyon County, to the town of Burrhead, in Lyon County, to the town of Summit, in Lyon County.

Line 46—A 12470 volt, wood pole, electric transmission line, approximately twelve and two-tenths (12.2) miles in length extending from the City of Lebo in Coffey County, through Arvonia Junction in Neosho Rapids, in Lyon County.

Line 47—A 12470 volt, wood pole, electric transmission line, approximately five and seven-tenths (5.7) miles in length, extending from Arvon Junction in Oaage County to the town of Olivet in Oaage County to the City of Reading in Lyon County.

County.

Line 46—A 12470 volt, wood pole, electric transmission line, approximately twelve and one-tenth (12.1) miles in length extending from