

North Carolina to the Raeford 110 KV tap line junction with the Company's Laurinburg-Fayetteville double circuit 110 KV line, a distance of 27.3 miles (now under construction).

(157) The Asheville-Elk Mtn.-Burnsville 110 KV single circuit transmission line connecting the Company's West Asheville 110 KV Substation with the Elk Mtn. Plant and Burnsville, North Carolina, a distance of 31.7 miles (now under construction).

(158) The 66 KV single circuit transmission line to connect the Company's Steam Plant at Goldsboro with the Company's Goldsboro-Mt. Olive 66 KV line, a distance of 3.4 miles.

(159) The 66 KV single circuit transmission line to connect the Company's 110 KV Substation near Fayetteville, North Carolina with the Company's 66 KV Substation near the center of Fayetteville, a distance of 2.5 miles.

(160) The 66 KV single circuit loop transmission line connection with the Company's Raleigh, East Street 66 KV Substation with a two-way feed, a distance of 2 miles.

(161) The Franklinville-Liberty 66 KV single circuit transmission line, extending the Company's 66 KV line from Franklinville, North Carolina to the Company's 66 KV Substation at Liberty, North Carolina, a distance of 10.4 miles.

(162) The Jacksonville-Richlands 33 KV single circuit transmission line extending from the Company's 110 KV Substation at Jacksonville, North Carolina to the Company's 33 KV Substation and R. E. A. connection at Richlands, North Carolina, a distance of 12.5 miles (now under construction).

(163) The Abbottsburg-Wilmington 110 KV single circuit transmission line, connecting the Company's Lambertson-Abbottsburg 110 KV line with Wilmington, North Carolina, at the Company's Eagle Island 110 KV substation, a distance of 48.79 miles.

(164) The Wilmington-Jacksonville 110 KV single circuit transmission line, connecting the Company's Eagle Island 110 KV substation, near Wilmington, North Carolina, with the Company's 110 KV substation at Jacksonville, North Carolina, a distance of 53.99 miles.

(165) The Jacksonville-La Grange 110 KV single circuit transmission line, connecting the Company's 110 KV substation at Jacksonville, North Carolina, with the Company's Goldsboro-La Grange 110 KV line near La Grange, North Carolina, a distance of 44.89 miles.

(166) The Kilburn-East Wilmington 110 KV single circuit transmission line, connecting the Company's 110 KV switching structure

near Wilmington, North Carolina, with the Company's East Wilmington 110 KV substation, a distance of 6.0 miles.

(167) The Wilmington-Wallace 33 KV single circuit transmission line, connecting the Company's steam-electric station in Wilmington, North Carolina, to the Company's 110 KV substation, near Wallace, North Carolina, a distance of 39.63 miles, including taps.

(168) The Castle Street-Wilmington Beach 33 KV single circuit transmission line extending from the Company's steam-electric station in Wilmington, North Carolina, to Wilmington Beach, North Carolina, a distance of 17.59 miles, including taps.

(169) The 33 KV single circuit transmission lines in and near Wilmington, North Carolina, connecting Company's various substations, a distance of 11.30 miles.

(170) The Eagle Island-Whiteville-Clarkton 33 KV single circuit transmission line extending from the Company's Eagle Island 110 KV substation in Wilmington, North Carolina, by way of Whiteville, North Carolina, to the Company's 110 KV station at Clarkton, North Carolina, including all REA connections and taps to Company substations, a total distance of 88.76 miles.

(171) The Wallace-Womack 33 KV single circuit transmission line extending from the Company's 110 KV substation at Wallace, North Carolina, by way of Faison and Calypso, North Carolina, to the Company's Womack 110 KV station located 7 miles southeast of Kinston, North Carolina, including REA connections and taps to Company owned substations, a total distance of 68.8 miles.

(172) The Jacksonville-Grantsboro 33 KV single circuit transmission line extending from the Company's 110 KV substation at Jacksonville, North Carolina, including REA connections and taps to Company owned stations, terminating at the Company's 33 KV substation at Grantsboro, North Carolina, a total distance of 53.77 miles.

(173) The Cherry Point-Beaufort-Morehead City-Cherry Point 33 KV single circuit transmission loop starting from the Cherry Point Marine Base Electric Generating Station, extending to the Company's 33 KV stations at Beaufort and Morehead City, including all taps to customer stations and back to the Cherry Point Marine Base Station, a total distance of 52.0 miles.