

- (9) The 110 K. V. wood pole, single circuit, transmission line extending from Company's Hartsville-Wateree Line, a distance of 5.0 miles, more or less, to Company's Camden 100 K. V. Substation.
- (10) The 110 K. V. steel tower, double circuit, transmission line extending from Company's Method 100 K. V. Substation, a distance of 25.5 miles, more or less, to its Franklinton Substation.
- (11) The 60 K. V. steel tower, single circuit, transmission line extending from Company's Buckhorn Plant, a distance of 25.7 miles, more or less, to its Method steel tower Tie Line.
- (12) The 60 K. V. wood pole, single circuit, transmission line extending from Company's 60 K. V. Fayetteville Substation, a distance of 35.4 miles, more or less, to its Buckhorn Plant.
- (13) The 60 K. V. steel tower, double circuit, transmission line extending from Company's Method 100 K. V. Substation, a distance of 2.3 miles, more or less, to its Raleigh City Substation.
- (14) The 60 K. V. wood pole, single circuit, transmission line extending from the terminus Company's Method-Franklinton Line, a distance of 48.8 miles, more or less to its Roxboro 60 K. V. Substation.
- (15) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Raleigh-Goldsboro Line, a distance of 21.0 miles, more or less, to its Zebulon 60 K. V. Substation.
- (16) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Method Substation, a distance of 51.6 miles, more or less to Company's 60 K. V. Goldsboro Substation.
- (17) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Buckhorn Plant, a distance of 11.9 miles, more or less, to Company's 60 K. V. Sanford Substation.
- (18) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Fayetteville 100 K. V. Substation, a distance of 53.2 miles, more or less, to its Mt. Olive 60 K. V. Substation.
- (19) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Fayetteville 100 K. V. Substation a distance of 18.6 miles, more or less, to its St. Pauls 60 K. V. Substation.
- (20) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Blewetts-Wadesboro Line, a distance of 29.2 miles, more or less, to Company's 60 K. V. Pageland City Substation.
- (21) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Biscoe 100 K. V. Substation, a distance of 6.5 miles, more or less, to Company's Troy 60 K. V. Substation.
- (22) The 60 K. V. wood pole, single circuit, transmission line extending from Company's Biscoe 100 K. V. Substation, a distance of 33.9 miles, more or less, to Company's Franklinville 60 K. V. Substation.
- (23) The 22 K. V. wood pole, single circuit, transmission line, extending from Company's Maxton 22 K. V. Substation, a distance of 11.01 miles, more or less, to Company's Red Springs 22 K. V. Substation.
- (24) The 22 K. V. steel tower, double circuit, transmission line extending from Company's Laurinburg 100 K. V. Substation, a distance of 4.04 miles, more or less, to Company's Maxton 22 K. V. Substation.
- (25) The 22 K. V. steel tower, single circuit, transmission line, extending from Company's Maxton 22 K. V. Substation, a distance of 22.2 miles, more or less, to Company's Lumberton 22 K. V. Substation.
- (26) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Blewetts Generating Plant, a distance of 13.9 miles, more or less, to Company's Wadesboro City 22 K. V. Substation.
- (27) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Hamlet 22 K. V. Substation, a distance of 16.5 miles, more or less, to Company's Cheraw City 22 K. V. Substation.
- (28) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Cape Fear Steam Plant, a distance of 1.59 miles, more or less, to Company's Brickhaven 22 K. V. Substation.
- (29) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Buckhorn Generating Plant, a distance of 5.3 miles, more or less, to Company's Brickhaven 22 K. V. Substation.
- (30) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Camden 100 K. V. Substation, a distance of 2.29 miles, more or less, to its Camden City 22 K. V. Substation.
- (31) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Laurinburg-Hartsville Line, a distance of 5.3 miles, more or less, to Company's Brickhaven 22 K. V. Substation.
- (32) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Marion 22 K. V. Substation, a distance of 7.85 miles, more or less, to Company's Mullins City 22 K. V. Substation.
- (33) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Florence 22 K. V. Substation, a distance of 11.55 miles, more or less, to Company's Timmonsville City 22 K. V. Substation.
- (34) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Florence 22 K. V. Substation, a distance of 23.3 miles, more or less, to Company's Marion City 22 K. V. Substation.
- (35) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Hartsville 100 K. V. Substation, a distance of 22.2 miles, more or less, to Company's Florence City 22 K. V. Substation.
- (36) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Maxton 22 K. V. Substation, a distance of 41.2 miles, more or less, to Company's Marion City 22 K. V. Substation.
- (37) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Hartsville 100 K. V. Substation, a distance of 19.00 miles, more or less, to Company's Bishopville City 22 K. V. Substation.
- (38) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Lockville Plant, a distance of 38.9 miles, more or less, to Company's Franklinville City 22 K. V. Substation.
- (39) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Lockville-Franklinville 22 K. V. Line, a distance of 4 miles, more or less, to Company's Bynum 22 K. V. Substation.
- (40) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Henderson 60 K. V. Substation, a distance of 2.0 miles, more or less, to Company's Greystone Substation.
- (41) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Henderson 60 K. V. Substation, a distance of 1.9 miles, more or less, to Company's 22 K. V. Henderson Cotton Mill Substation.
- (42) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Method 100 K. V. Substation, a distance of 5.0 miles, more or less, to Company's Cary City 22 K. V. Substation.
- (43) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Selma 60 K.V. Substation, a distance of 5.5 miles, more or less, to Company's Pine Level City 22 K.V. Substation.
- (44) The 22 K.V. wood pole, single circuit, transmission line extending from Company's Selma 60 K.V. Substation, a distance of 24.83 miles, more or less, to Company's Dunn City 22 K.V. Substation.
- (45) The 22 K. V. wood pole, single circuit, transmission line extending from Company's Dunn 22 K.V. Substation, a distance of 3.2 miles, more or less, to Company's Duke 100 K.V. Substation.