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(105) The 110 KV wood pole, single circuit, transmission line extending from Company's Hartsville 110 KV substation, a distance of 23.58 miles, more or less, to its Chesterfield 110 KV substation.

(106) The 110 KV wood pole, single circuit, transmission line extending from Company's Greeleyville 110 KV substation, a distance of 38.49 miles, more or less, to its Florence 110 KV substation.

(107) The 110 KV wood pole, single circuit, transmission line extending from Company's Florence 110 KV substation, a distance of 22.51 miles, more or less, to its Marion 110 KV substation.

(108) The 110 KV wood pole, single circuit, transmission line extending from Company's West End 110 KV substation, a distance of 8.227 miles, more or less, to its Aberdeen 110 KV substation.

(109) The 110 KV wood pole, single circuit, transmission line extending from Company's Tillery Hydro Electric Station, a distance of 25.909 miles, more or less, to its Blewett Falls Hydro Electric Station.

(110) The 110 KV wood pole, single circuit, transmission line extending from Company's Canton 110 KV substation, a distance of 17.674 miles, more or less, to its Asheville 110 KV substation (this line to operate at 66 KV until about July 1, 1949).

(111) The 110 KV wood pole, single circuit, transmission line extending from Company's Asheboro 110 KV substation, a distance of 7.146 miles, more or less, to its Franklinville-Siler City 110 KV transmission line, near Franklinville.

(112) The 66 KV wood pole, single circuit, tap lines extending from Franklinton to Louisburg and from Wake Forest to Rolesville, a total distance of 17.444 miles, more or less.

(113) The 22 KV wood pole, single circuit, line extending from Company's Antioch 110 KV substation, a distance of 4.97 miles, more or less, to Red Springs.

(114) The 22 KV wood pole, single circuit, transmission line extending from Company's Laurinburg 22 KV City substation, a distance of 9.7 miles, more or less, to Wagram.

(115) The 22 KV wood pole, single circuit, line extending from Company's Chesterfield 110 KV substation, a distance of 8.73 miles, more or less, to Cheraw.

(116) The 22 KV wood pole, single circuit, line extending from Company's Chesterfield 110 KV substation, a distance of 4.90 miles, more or less, to its Lilesville, Chesterfield, Pageland 22 KV line near Chesterfield.

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or used or enjoyed or capable of being used or enjoyed in conjunction with any thereof, including, but not limited to, the following described substations and substation sites:

(260) The 132 KV Lumberton Auto Substation situated within or near the Town of Lumberton, Robeson County, North Carolina.

(261) The 110 KV Aberdeen Substation situated within or near the Town of Aberdeen, in Moore County, North Carolina.

(262) The 110 KV Antioch Substation situated within or near the Town of Red Springs, in Hoke County, North Carolina.

(263) The 110 KV Asheboro Substation situated within or near the Town of Asheboro, in Randolph County, North Carolina.

(264) The 110 KV Bladenboro Substation situated within or near the Town of Bladenboro, in Bladen County, North Carolina.

(265) The 110 KV Chesterfield Substation situated within or near the Town of Chesterfield, in Chesterfield County, South Carolina.

(266) The 110 KV Hemp County Substation situated within or near the Town of Robbins, in Moore County, North Carolina.

(267) The 110 KV La Grange Metering Station situated within or near the Town of La Grange, in Lenoir County, North Carolina.

(268) The 110 KV Marion Substation situated within or near the Town of Marion, in Marion County, South Carolina.

(269) The 110 KV Raeford Substation situated within or near the Town of Raeford, in Hoke County, North Carolina.

(270) The 110 KV Goldsboro Switching Station situated within or near the City of Goldsboro, in Wayne County, North Carolina.

(271) The 66 KV Asheboro Weaving Mill Substation situated within or near the Town of Asheboro, in Randolph County, North Carolina.

(272) The 66 KV Carolina Minerals Substation situated within or near the Town of Kona, in Buncombe County, North Carolina.

(273) The 66 KV Fort Bragg Substation situated within or near the City of Fayetteville, in Cumberland County, North Carolina.

(274) The 66 KV Louisburg Substation situated within or near the Town of Louisburg, in Franklin County, North Carolina.

(275) The 66 KV Neuse River Finishing Plant Substation situated within or near the Town of Neuse, in Wake County, North Carolina.

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(117) The 22 KV wood pole, single circuit, line extending from Company's Chesterfield-Pageland 22 KV line, a distance of 9.65 miles, more or less, to its Jefferson 22 KV substation.

(118) The 22 KV wood pole, single circuit, line extending from Company's Cape Fear Steam Electric Station, a distance of 3.22 miles, more or less, to its Lockville Hydro Electric Station.

(119) The 110 KV wood pole, single circuit, transmission line, now under construction, extending from Company's Florence-Greeleyville line at Olanta, a distance of 8.17 miles, more or less, to its Lake City 110 KV substation.

(120) The 33 KV wood pole, single circuit, transmission line, now under construction, extending from Company's Lake City 110 KV substation, a distance of 3.45 miles, more or less, to its Kingstree-Lake City line.

(121) The 66 KV wood pole, single circuit, transmission line, now under construction, extending from Company's Asheville-Swannanoa line near Azalea, a distance of 11.07 miles, more or less, to its Cranston Print Works 66 KV substation near Fletcher.

(122) The 66 KV wood pole, single circuit, transmission line, now under construction, extending from Company's Canton-Elk Mountain line near its Canton 110 KV substation, a distance of 7.97 miles, more or less, to its Canton-Waynesville line near Waynesville.

(123) The 66 KV wood pole, single circuit, transmission line, now under construction, extending from Company's Method-Franklinton line near Raleigh, a distance of 3.75 miles, more or less, to its Raleigh North Side 66 KV substation.

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THE ADDITIONAL ELECTRIC SUBSTATIONS AND SUBSTATION SITES OF THE COMPANY (including but not limited to the Substations described in the Mortgage and which are now subject to the lien of the Mortgage in which the capacity has been increased or in which other changes have been made), including all buildings, structures, towers, poles, all equipment, appliances and devices for transforming, converting and distributing electric energy, and the land of the Company on which the same are situated and all of the Company's lands and easements, rights-of-way, rights, machinery, equipment, appliances, devices, appurtenances and supplies forming a part of said Substations or any of them,

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(276) The 66 KV Raleigh Mills Substation situated within or near the City of Raleigh, in Wake County, North Carolina.

(277) The 66 KV Raleigh Water Works Substation situated within or near the City of Raleigh, in Wake County, North Carolina.

(278) The 66 KV Robeson Textile Inc. Substation situated within or near the Town of St. Pauls, in Robeson County, North Carolina.

(279) The 66 KV Rolesville Village Substation situated within or near the Town of Rolesville, in Wake County, North Carolina.

(280) The 66 KV Sapona Silk Mill Substation situated within or near the Town of Asheboro, in Randolph County, North Carolina.

(281) The 66 KV St. Pauls Rayon Substation situated within or near the Town of St. Pauls, in Robeson County, North Carolina.

(282) The 66 KV Vamoco Mills Substation situated within or near the Town of Franklinton, in Franklin County, North Carolina.

(283) The 66 KV Wake Forest City Substation situated within or near the Town of Wake Forest, in Wake County, North Carolina.

(284) The 33 KV Hemingway Substation situated within or near the Town of Hemingway, in Williamsburg County, South Carolina.

(285) The 22 KV American Lumber and Treating Co. Substation situated within or near the City of Florence, in Florence County, South Carolina.

(286) The 22 KV American Wringer Co. Substation situated within or near the Town of Raeford, in Hoke County, North Carolina.

(287) The 22 KV Becker Sand and Gravel Substation situated within or near the Town of Cheraw, in Chesterfield County, South Carolina.

(288) The 22 KV B. V. Hedrick Substation situated within or near the Town of Lilesville, in Anson County, North Carolina.

(289) The 22 KV Carolina Packing Co. Substation situated within or near the Town of Four Oaks, in Johnston County, North Carolina.

(290) The 22 KV Cheraw Brick Co. Substation situated within or near the Town of Cheraw, in Chesterfield County, South Carolina.

(291) The 22 KV Darlington Cup Co. Substation situated within or near the Town of Darlington, in Darlington County, South Carolina.

(292) The 22 KV Darlington Veneer Co. Substation situated within or near the Town of Darlington, in Darlington County, South Carolina.