

are referred to for a more particular description of said lands and rights, to wit:

(1) Deed dated July 15, 1952, from R. F. Hobbs and wife, Daisy E. Hobbs, to Carolina Power & Light Company, which deed is recorded in the office of the Register of Deeds of New Hanover County, North Carolina, in Book 501, page 407.

(2) Quitclaim Deed dated August 9, 1952, from C. S. Royal and wife, Ella K. Royal, G. W. Fleming, widower, and Mildred Fleming Powell and husband, H. E. Powell, to Carolina Power & Light Company, which instrument is recorded in the office of the Register of Deeds of New Hanover County, North Carolina, in Book 507, page 67. This quitclaim deed embraces the same lands described in the deed referred to as item (1) above.

(3) Deed dated August 9, 1952, from C. S. Royal and wife, Ella K. Royal, G. W. Fleming, widower, and Mildred Fleming Powell and husband, H. E. Powell, to Carolina Power & Light Company, which deed is recorded in the office of the Register of Deeds of New Hanover County, North Carolina, in Book 507, page 66.

(4) Deed dated October 3, 1952, from City of Wilmington to Carolina Power & Light Company, which deed is recorded in the office of the Register of Deeds of New Hanover County, North Carolina, in Book 474, page 502.

S—The Castle Street Steam-Electric Generating Station, situated on the Cape Fear River within the City of Wilmington, New Hanover County, North Carolina, including the power houses, buildings, structures, generators, boilers, machinery, equipment, appliances, supplies, franchises, licenses, permits and consents with respect thereto, and all of the Company's lands, water rights, rights of way and easements; including; but not limited to, all such property acquired for or in connection with said generating station by and under the deeds described in Items 81, 82 and 85 of Paragraph Fifth hereof.

#### SECOND.

The Additional Electric Transmission Lines of the Company (including but not limited to lines described in the Mortgage and in the First, Second and Third Supplemental Indentures thereto and

which are now subject to the lien of the Mortgage, as supplemented, in which changes in voltage and other changes have been made), including the towers, poles, wires, switch racks, insulators and other appliances and equipment and all other property, real, personal or mixed, forming a part thereof or appertaining thereto, together with all the rights of way, easements, permits, privileges, licenses, consents and rights for or relating to the construction, maintenance, or operation thereof, through, over, under or upon any public streets or highways or other lands, public or private, including, but not limited to, the following described transmission lines:

(150) The Warrenton 110 KV single circuit transmission line extending from a point on the Henderson-Buggs Island 110 KV line near the Virginia State boundary line to Company's 110 KV Substation near Warrenton, North Carolina, a distance of 11.3 miles.

(151) The Rocky Mt.-Farmville 110 KV single circuit transmission line, 9.7 miles installed on the vacant side of the Company's Wilson-Rocky Mt. steel tower line and 21.5 miles of single circuit construction to 110 KV Substation on west side of Farmville, North Carolina, and to the interconnection with Virginia Electric & Power Company near north side of Farmville (now under construction).

(152) The Goldsboro-Selma 110 KV north single circuit transmission line connecting Company's Steam Plant near Goldsboro, North Carolina with the Company's Selma-Goldsboro 110 KV line, a distance of 7.3 miles.

(153) The Goldsboro-Selma 110 KV south single circuit transmission line extending from Company's Steam Plant near Goldsboro, North Carolina to Company's 110 KV Substation near Selma, North Carolina, utilizing 9.8 miles of right-of-way of the Selma-Goldsboro 66 KV line that was dismantled and 8.7 miles on new right-of-way, a total of 18.5 miles of new construction.

(154) The Goldsboro-Wallace-Wilmington 110 KV single circuit transmission line, connecting the Company's Steam Plant near Goldsboro, North Carolina with Wilmington, North Carolina at the Kilburn 110 KV switching station, a distance of 91.40 miles.

(155) The Fuquay 110 KV single circuit transmission line connecting the Company's new 110 KV Substation approximately 2 miles east of Fuquay, North Carolina with the Company's Cape Fear-Duke 110 KV line, a distance of 9.2 miles.

(156) The Lumberton-Raeford 110 KV single circuit transmission line extending from the Company's Steam Plant near Lumberton,