Carolina, was acquired from Greenwood Mills November 21, 1970. Said plant, with an installed nameplate capacity of 36,125 kw, was put in operation in 1956 with necessary switching stations and step-up transformers.

PARCEL NO. 5
COWANS FORD HYDROELECTRIC PLANT

The hydroelectric generating plant of the Company known as its Cowans Ford Hydroelectric Plant located on Catawba River in Lincoln County, North Carolina, which plant with an installed initial nameplate capacity of 262,500 kw (three (3) units of 87,500 kw each) was put in operation in 1963. In 1967, an additional unit of 87,500 kw nameplate capacity was completed and put in operation giving said plant an installed nameplate capacity of 350,000 kw with necessary switching stations and step-up transformers.

PARCEL NO. 6
HOLLIDAYS BRIDGE HYDROELECTRIC PLANT

The hydroelectric generating plant of the Company known as its Hollidays Bridge Hydroelectric Plant located on the Saluda River in Greenville County, South Carolina, was acquired from Belton Light and Power Company November 11, 1963. Said plant, with an installed initial nameplate capacity of 3,000 kw (three (3) units of 1,000 kw each), was put in operation in 1906. In 1924, an additional unit of 500 kw nameplate capacity was completed and put in operation giving said plant an installed nameplate capacity of 3,500 kw with necessary switching stations and step-up transformers.

PARCEL NO. 7
STICE SHOALS HYDROELECTRIC PLANT

The hydroelectric generating plant of the Company known as its Stice Shoals Hydroelectric Plant located on the First Broad River in Cleveland County, North Carolina, was acquired from Lilly Mills July 8, 1970. Said plant with an installed nameplate capacity of 600 kw (one (1) unit of 250 kw and one (1) unit of 350 kw) was put in operation in 1933 with necessary switching stations and step-up transformers.

PARCEL NO. 8
DAN RIVER DIESEL PLANT

The internal combustion electric generating plant of the Company known as its Dan River Diesel Plant located on Dan River in Rocking-