

At a regular meeting of the Mayor and Board of Commissioners of the Town of Lake Lure, held January 19th. 1932, the following reports were made to the Board by the Tax Collector:

NORTH CAROLINA
RUFENBURY COUNTY

R E P O R T

TO THE TOWN OF LAKE LURE:

The undersigned, Tax Collector for the Town of Lake Lure, hereby certifies that he has this day levied upon the property of Chimney Rock Mountains, Incorporated, for taxes due the Town of Lake Lure for the years 1928, 1929, 1930 and 1931, amounting to \$1,311.85, a copy of which said levy is attached hereto and hereby made a part of this report.

This the 13th. day of January, 1932.

Tax Collector for the Town of Lake Lure

NORTH CAROLINA
RUFENBURY COUNTY

R E P O R T

TO THE TOWN OF LAKE LURE

The undersigned, Tax Collector for the Town of Lake Lure, hereby certifies that he has this day levied upon the property of Chimney Rock Mountains, Incorporated, for taxes due the Town of Lake Lure for the years 1929, 1929, 1930 and 1931, amounting to \$44,075.90, a copy of which said levy is attached hereto and hereby made a part of this report.

This the 18th. day of January, 1932.

Tax Collector for the Town of Lake Lure

(Copy of Levy)

11,000 VOLT TRANSMISSION LINE SERVING LAKE LURE

35,900 Ft. or 6.8 miles of line (3 #1/0 stranded copper wire)
3 100 KVA Packard Transformers-11,000 to 2,300 volts.
1 25 " " " " " "
3 50 " " " " " "

2,3000 VOLT DISTRIBUTION LINES

4,050 Ft. or 0.767 miles of line (3 #4 weatherproof copper wires)
1,936 Ft. or 0.366 miles of line (3 #6 bare copper wires)

5,280 Ft. or 1 mile of line (2 #6 bare copper wires)
 13,600 Ft. or 2.575 miles of line (2 #6 weather proof copper wires)
 4,500 Ft. or 0.814 miles of line (2 #10 weatherproof copper wires)

220-110 VOLT SECONDARY LINES

12,000 Ft. or 2.272 miles of wire (#8 weatherproof wire)
 21,500 Ft. or 4.062 miles of wire (#6 weatherproof wire)

TRANSFORMERS, METERS AND MISCELLANEOUS MATERIALS

2 1 $\frac{1}{2}$ KVA Transformers
 1 3 $\frac{1}{2}$ " "
 7 5 " "
 3 7 $\frac{1}{2}$ " "
 3 10 " "
 3 75 " " (Packard 220 to 11,000 volts)
 41 5 Amp. Watt-hour meters
 5 10 Amp. " "
 2 15 " " "
 8 25 " " "
 7 50 " ("220 Volt Meters)
 2 100 " " "
 1 100 " 550 volt meters

 1 200 Amp. 1,500 volt Fused Switch
 3 400 " " " "
 3 600 " 3,000 " " "

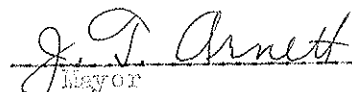
 24 621 Type Strain Insulators
 65 104 Type Pin Insulators
 12 1012 Type Pin Insulators
 16 2118 Type Pin Insulators

 2 445492 Type Lightning Arrestors
 2 445491 " " "
 1 445382 " " "

 1 5 Amp. 25 cycle Duncan watt-hour meter
 1 25 " 60 cycle Duncan watt-hour meter
 1 5 " 60 cycle 115 watt-hour meter
 1 50 " 60 cycle 2,200 volt watt-hour meter
 1 50/5 " 60 cycle 230 Volt watt-hour meter
 1 50/5 Amp. 60 cycle 2,000/110 volt watt-hour meter
 2 5 Amp. 60 cycle 115 volt watt-hour meters
 1 10 Amp. 60 cycle 115 " " "
 1 25 Amp. 60 cycle 230 volt " " "
 1 25 Amp. 60 cycle 115 volt " " "
 1 50/5 Amp. 30 volt, Current Transformer, Duncan
 1 2x220/100 volt, 15 watt, Potential Transformer, Duncan
 1 Current Transformer, Westinghouse, KA 50 Volt-amps to 5
 1 Voltage Transformer, Westinghouse, VS 20 to 1 ratio.
 2 Current Transformers, Westinghouse, KA 300 to 5 amps.

There being no further business to come before the Board, the meeting was adjourned.


 J. P. Arnett


 J. P. Arnett
 Mayor