

	County	Miles
100 Kv Single circuit H-Frame tap line from Durham-Raleigh Line to Ashe St. Sta.—Durham, N. C.	Durham, N. C.	.12
100 Kv Double circuit steel tower line from Buck Plant to Albe-marle-Salisbury line	Rowan, N. C.	7.80
100 Kv Single circuit steel tower line from Buck Plant to Lexington, N. C.	Rowan, N. C. Davidson, N. C.	8.84
100 Kv Double circuit steel tower line from Buck Plant to Winston Jct. Switching Sta.	Rowan, N. C. Davidson, N. C. Forsyth, N. C.	28.00
100 Kv Double circuit steel tower line Cliffside-Tiger-Greenville, addition to line at Tiger Plant	Spartanburg, S. C.	.24
100 Kv Single circuit steel tower line from Elkin Tie Sta. to Boonville, N. C.	Yadkin, N. C.	7.20
100 Kv Double circuit steel tower line from Lakewood to Graham St. Sta. Increased insulation and changed voltage from 44 Kv.	Mecklenburg, N. C.	2.32
100 Kv Double circuit steel tower line from Lakewood Sta. to N. Charlotte Sta. Increased insulation on one (1) circuit and changed voltage from 44 Kv.	Mecklenburg, N. C.	4.30
100 Kv Single circuit H-Frame line from Lee Plant to Central S. C.	Anderson, S. C. Pickens, S. C.	22.16
100 Kv Double circuit steel tower line from Lee Plant to Greenwood-Greenville Line	Anderson, S. C.	2.60
100 Kv Single circuit steel tower line from Lee Plant to Oakvale Tie Sta.	Anderson, S. C. Greenville, S. C.	12.90
100 Kv Single circuit steel tower line from Monroe Rd. Sta. to Park Rd. Sta.	Mecklenburg, N. C.	6.20
100 Kv Double circuit steel tower line from Bridgewater-Lookout line to Morganton, N. C.	Burke, N. C.	1.50

	County	Miles
100 Kv Double circuit steel tower line from Newberry, S. C. to Laurens, S. C. Increased insulation and changed voltage from 44 Kv.	Newberry, S. C. Laurens, S. C.	29.87
100 Kv Single circuit line from N. Charlotte Sta. to Monroe Rd. Sta. .86 mile is steel towers, 1.99 miles is simple pole construction and 8.34 miles is H-Frame (2.85 mi. rebuilt from 44 Kv.)	Mecklenburg, N. C.	11.19
100 Kv Single circuit H-Frame line from Oakvale Tie Sta. to E. Greenville Sta.	Greenville, S. C.	10.49
100 Kv Single circuit H-Frame line from Oxford Plant to N. Wilkesboro, N. C. 7.45 miles is new line and 17.17 miles was rebuilt from 44 Kv.	Catawba, N. C. Alexander, N. C. Wilkes, N. C.	24.62
100 Kv Double circuit steel tower line from Riverbend Plant to Lakewood Sw. Sta.	Gaston, N. C. Mecklenburg, N. C.	10.60
100 Kv Double circuit steel tower line from Riverbend Plant to Hickory, N. C.	Gaston, N. C. Lincoln, N. C. Catawba, N. C.	34.90
100 Kv Steel tower line from Riverbend Plant to Concord, N. C. to Buck Plant. 7.80 miles is double circuit and the remaining 38.09 miles is single circuit	Gaston, N. C. Mecklenburg, N. C. Cabarrus, N. C. Rowan, N. C.	45.89
100 Kv Double circuit steel tower line from Tiger Plant to E. Greenville Sta.	Spartanburg, S. C. Greenville, S. C.	10.80
100 Kv Double circuit steel tower line from Winston to Pinnacle, N. C. Increased insulation and changed voltage from 44 Kv.	Forsyth, N. C. Stokes, N. C.	27.58
44 Kv Single circuit single pole tap line from Abbeville Tap line to Abbeville Mill, Abbeville, S. C.	Abbeville, S. C.	.20