

Kansas, and 9 miles of pole line and wires in Sedgwick County, Kansas.

(h) A telephone line extending west from the branch telephone line to Corwin Compressor Station, as described in the Original Indenture, page 121, to Company's Warehouse in Alva, Oklahoma, and consisting of  $1\frac{1}{2}$  miles of pole lines and wires, and  $11\frac{1}{2}$  miles of wires on foreign poles in Alfalfa County, Oklahoma, and  $7\frac{1}{2}$  miles of wires on foreign poles in Woods County, Oklahoma.

(i) A telephone line beginning at Mooreland Compressor Station in Sec. 35, T. 24N., R. 19W., Woodward County, Oklahoma on the Ponca City to Pampa telephone system, as described in the Original Indenture, page 121, paragraph (a), and extending in a northerly and westerly direction to Straight Compressor Station in Sec 28, T. 5N., R. 15E.C.M., Texas County, Oklahoma, and passing through the counties of Woodward, Harper, Beaver, and Texas in Oklahoma, the total length of said telephone line being 153 miles.

Additional telephone wires installed on the present telephone pole line from the Ponca City Refinery in Sec. 34, T. 26N., R. 2E., Kay County, Oklahoma, to Cimarron Pump Station system, as hereinbefore described in paragraph (a) in Logan County, Oklahoma, and passing through the counties of Kay, Noble, Payne and Logan in Oklahoma, comprising 67 miles of telephone wires.

A telephone line extending in a southerly direction from Cimarron Pump Station to Oklahoma City system, as hereinbefore described in paragraph (b), and passing through the counties of Logan and Oklahoma, comprising 4 miles of additional wire on present pole line and  $36\frac{1}{2}$  miles of wire on foreign poles.

#### Telephone Line Easements.

All easements for constructing, maintaining and operating telephone lines, including, without limiting the