

of the Company, located in the Northwest Quarter (NW $\frac{1}{4}$) of said Section 25, all in the same township, range and county.

Line No. 70—Tap to Davis Oil Company Substation: A 34,500 volt, wood pole, electric transmission line approximately two and fifty hundredths (2.50) miles in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the Northeast Quarter (NE $\frac{1}{4}$), Section 15, Township 19 South, Range 2 East, Marion County, extending east through Sections 14 and 13, same township, range and county; thence continuing east to the northwest corner of Section 18, Township 19 South, Range 2 East, Marion County; thence extending north, to the Davis Oil Company Substation, of the Company, located in the Southwest Quarter (SW $\frac{1}{4}$) of Section 7, same township, range and county.

Line No. 71—Tap to Franitz Substation: A 34,500 volt, wood pole, electric transmission line approximately five (5) miles in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the Southwest corner of Section 34, Township 19 South, Range 9 West, Rice County, extending north through Sections 34, 27, 22, 15, 9 and 4 to the Franitz Substation, of the Company, located in the Southwest corner of said Section 4, all in same township, range and county.

Line No. 72—Tap to Steeny Vacuum Substation: A 34,500 volt, wood pole, electric transmission line approximately thirty hundredths (.30) of a mile in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the southwest corner of Section 34, Township 19 South, Range 9 West, Rice County, extending south through Section 3; Township 20 South, Range 9 West, Rice County, to a point in said Section 3; thence continuing west to the Steeny Vacuum Substation, of the Company, located in the Northeast Quarter (NE $\frac{1}{4}$) of Section 4, same township, range and county.

Line No. 73—Tap to Simulish Substation: A 34,500 volt, wood pole, electric transmission line, approximately twenty-three hundredths (.23) of a mile in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the southeast corner of Section 3, Township 20 South, Range 9 West, Rice County, extending east through Section 2 to the Simulish Substation, of the Company, located in the Southwest Quarter (SW $\frac{1}{4}$) of said Section 2; thence continuing south to the Simulish Substation, of the Company, located in

the Northwest Quarter (NW $\frac{1}{4}$) of Section 11, same township, range and county.

Line No. 74—Tap to American Salt Company Substation: A 34,500 volt, wood pole, electric transmission line, approximately four and three hundredths (4.3) of a mile in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the southeast corner of Section 3, Township 20 South, Range 8 West, Rice County, extending west through Section 4 to a point in said Section 3; thence continuing west to the American Salt Company Substation, of the Company, located in the Northwest Quarter (NW $\frac{1}{4}$), Section 10, same township, range and county.

Line No. 75—Sterling Junction to Sterling Substation: A 34,500 volt, wood pole, electric transmission line, approximately one and sixty-six hundredths (1.66) miles in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the Southeast corner of Section 22, Township 21 South, Range 8 West, Rice County, extending west through Section 22, 21, and 28 to the Sterling Substation, of the Company, located in the Northwest Quarter (NW $\frac{1}{4}$) of said Section 28, same township, range and county.

Line No. 76—Voshell Junction to Voshell Substation: A 34,500 volt, wood pole, electric transmission line approximately eight and ninety-eight hundredths (8.98) miles in length beginning at a point of connection with the present 34,500 volt electric transmission line, of the Company, located in the Southwest Quarter (SW $\frac{1}{4}$), Section 17, Township 21 South, Range 9 West, McPherson County, extending east through Sections 17, 16, 22, and 23 to the northeast corner of said Section 23; thence continuing north through Section 14 to the northeast corner of said Section 14; thence continuing east through Section 13, all in same township, range and county; thence continuing east through Sections 18, 17, 16, and 15, Township 21 South, Range 3 West, McPherson County; thence continuing northwest to the northeast corner of Section 9; thence continuing northwest to the southeast corner of the Company, located in the Southwest Quarter (SW $\frac{1}{4}$) of said Section 9, same township, range and county.

Line No. 77—Galva Junction to Galva Substation: A 34,500 volt, wood pole, electric transmission line approximately one mile (1) in length beginning at a point of connection with the present 34,500