sioners under their Decree No. 1060.

Then beginning again at a county bound set in the southerly line of Reed Street at land of Shirley F. Russo and Joan M. Russo, said bound bears south 29° 52' 20" west and is fifty-one and forty-four hundredths (51.44) feet distant from the last-described bound. The westerly line of Pleasant Street thence runs on a curve starting northeasterly and curving easterly and southeasterly on a radius of seventy-five (75.00) feet through said land of Russo one hundred four and ninety-one hundredths (104.91) feet to a county bound, thence running south 18° 56' 00" east by said land of Russo, by land of Kenneth James Daley Jr. and Marjorie E. Daley, by land of Frank A. Copeland and Irene M. Copeland, by land of Frank C. Pina Jr. and Isabelle Pina, by land of New York, New Haven and Hartford Railroad Company, across right of way of New York, New Haven and Hartford Railroad Company, across the easterly end of Hawks Street and through land of United Cape Cod Cranberry Company nine hundred forty and fourteen hundredths (940.14) feet to a county bound, thence running south 19° 19' 15" east through said land of United Cape Cod Cranberry Company, across Arthur Street, through land of Gordon P. Bessett and Josephine A. Bessett, through land of Edward L. Ferris and Rose E. Ferris, through land of Frank C. Pina, through land of Theresa Murnane, through land of Gilbert W. Hammond and Abbie E. Hammond, through land of Catherine H. Welch, through land of Town of Hanson, through land of Antonio Andrade and Freddie Gomes, through land of Clifford V. Mewett and Wilhelmina E. Mewett, through land of Minnie Lewis, through other land of Clifford V. Mewett and Wilhelmina E. Mewett, through land of John F. Willis and June L. Willis, through land of Marion Willis, through land of Eugene H. Bruce and Gloria M. Bruce, through land of Lewis B. Ransom, Sr. and Marvis C. Ransom and by land of Mary Cabral two thousand five hundred forty-two and fifty-nine hundredths (2,542.59) feet to a county bound, thence running on a curve to the right on a radius of four hundred eighty (480.00) feet