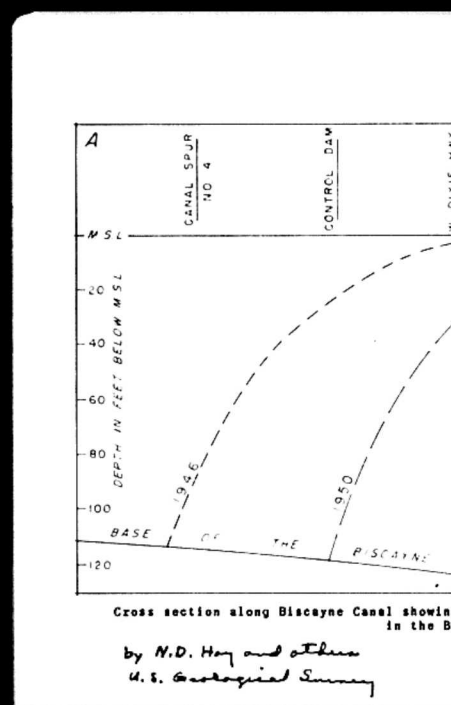
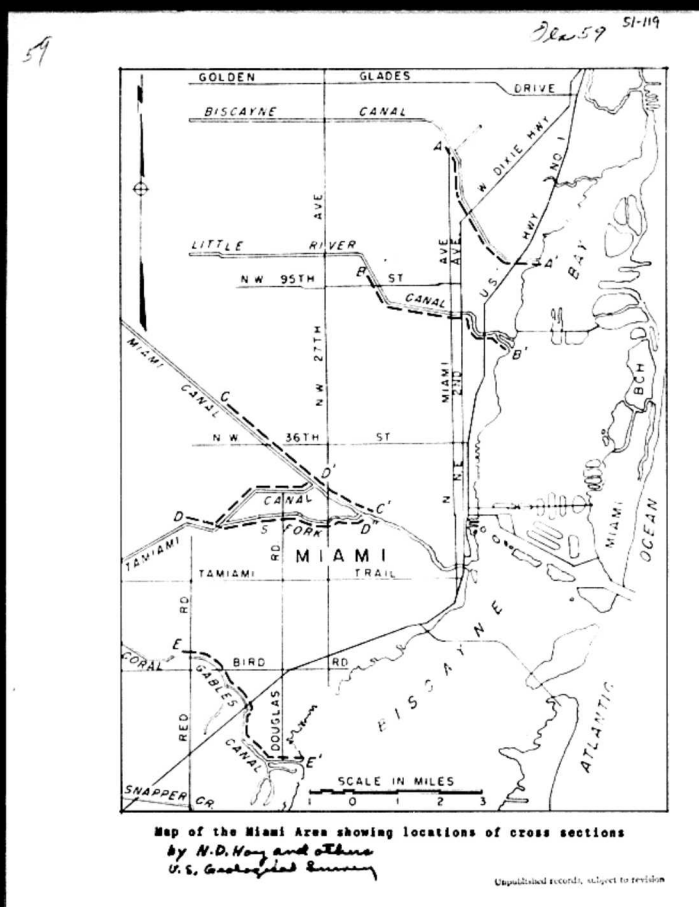


I 19.76:

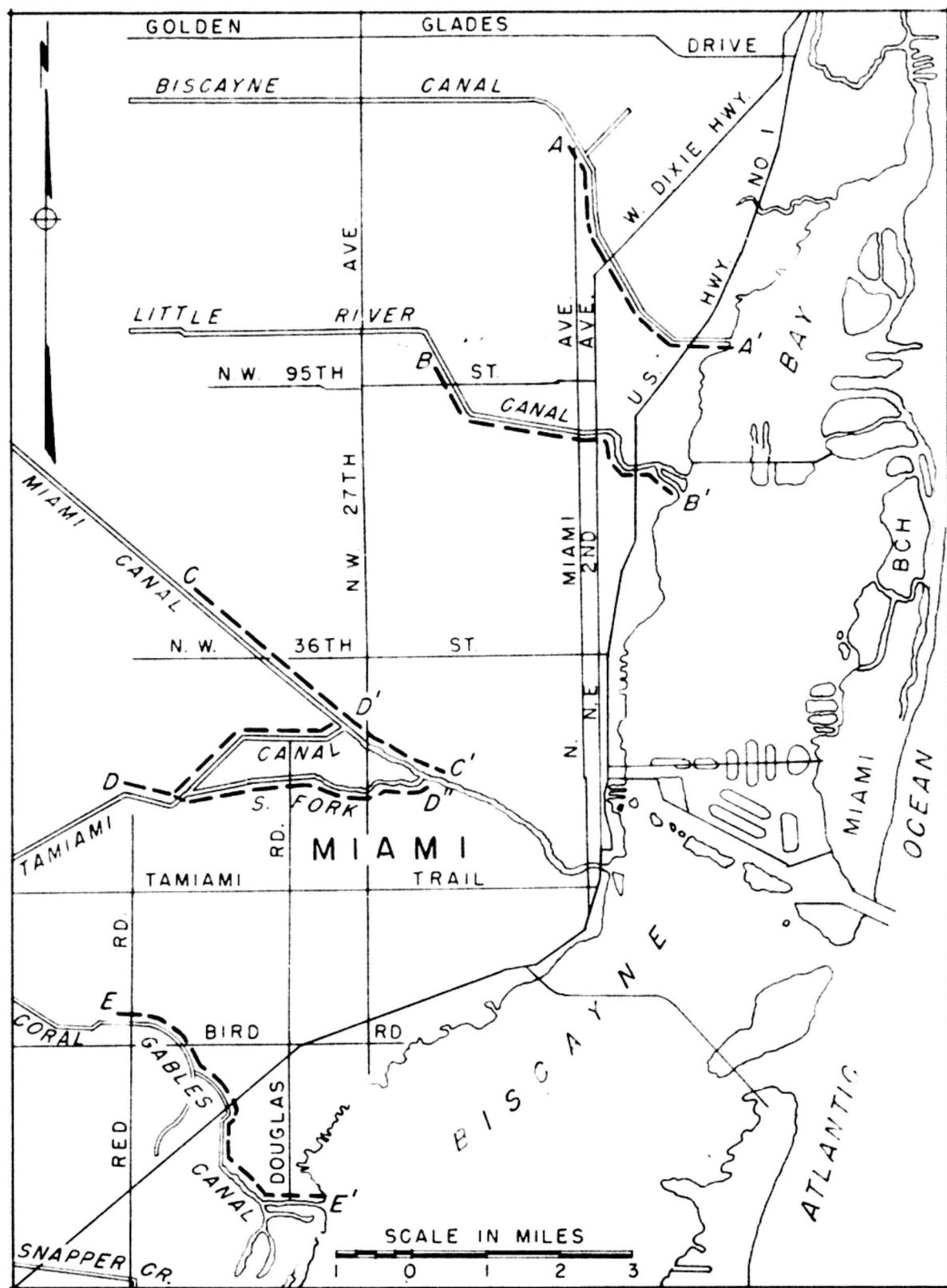
51-119

USGS OFR



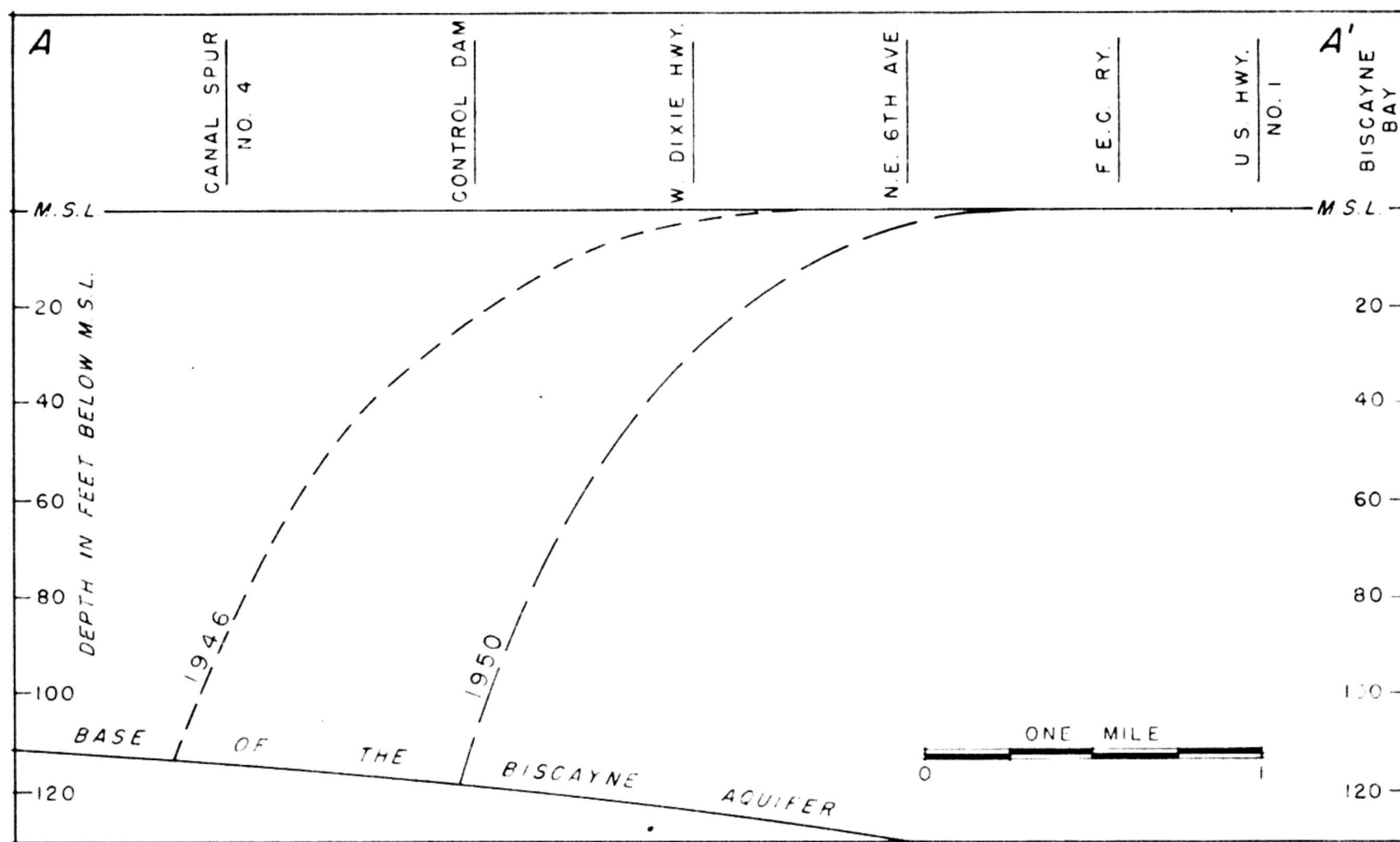
59

51-119



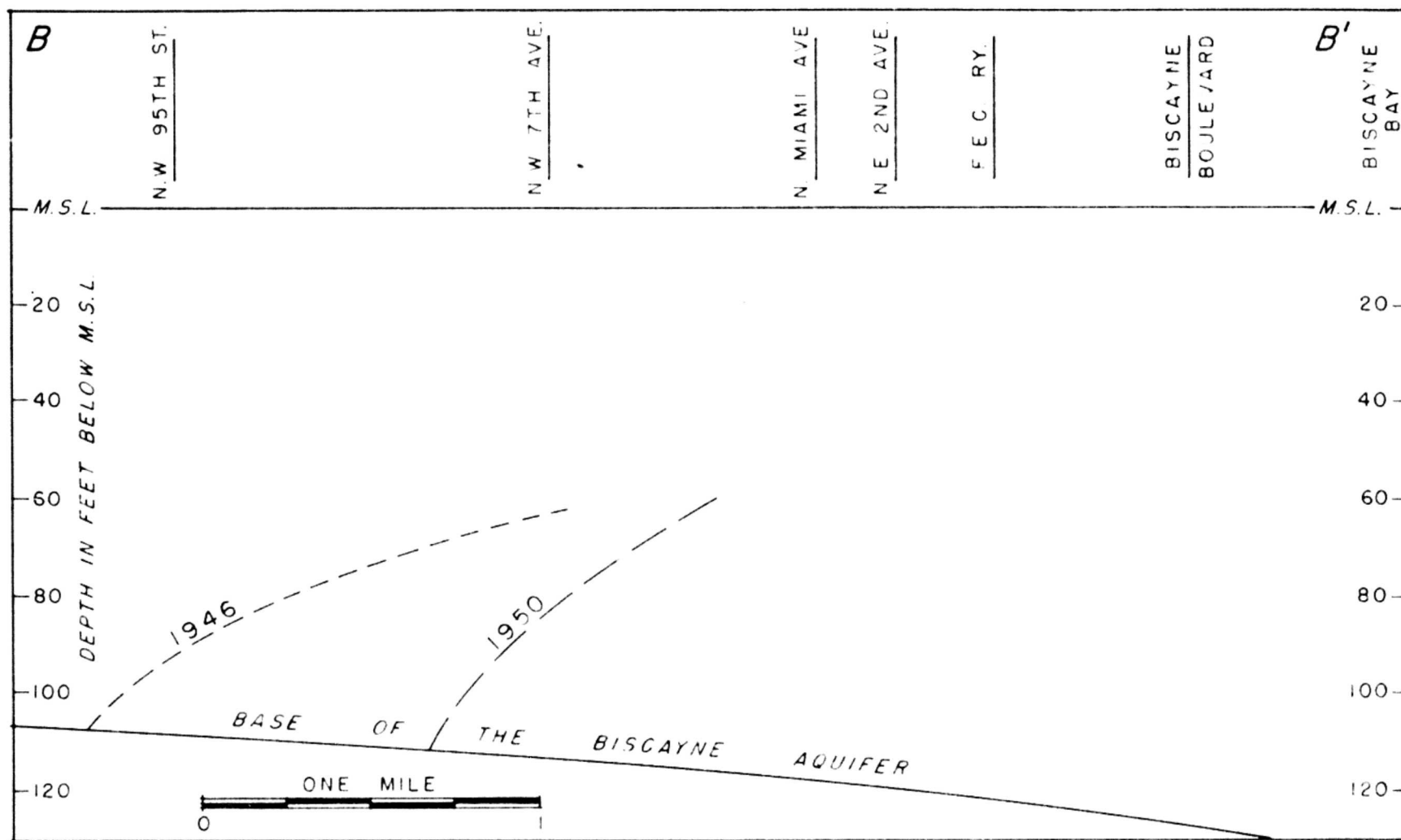
Map of the Miami Area showing locations of cross sections

by N.D. Hay and others
U.S. Geological Survey



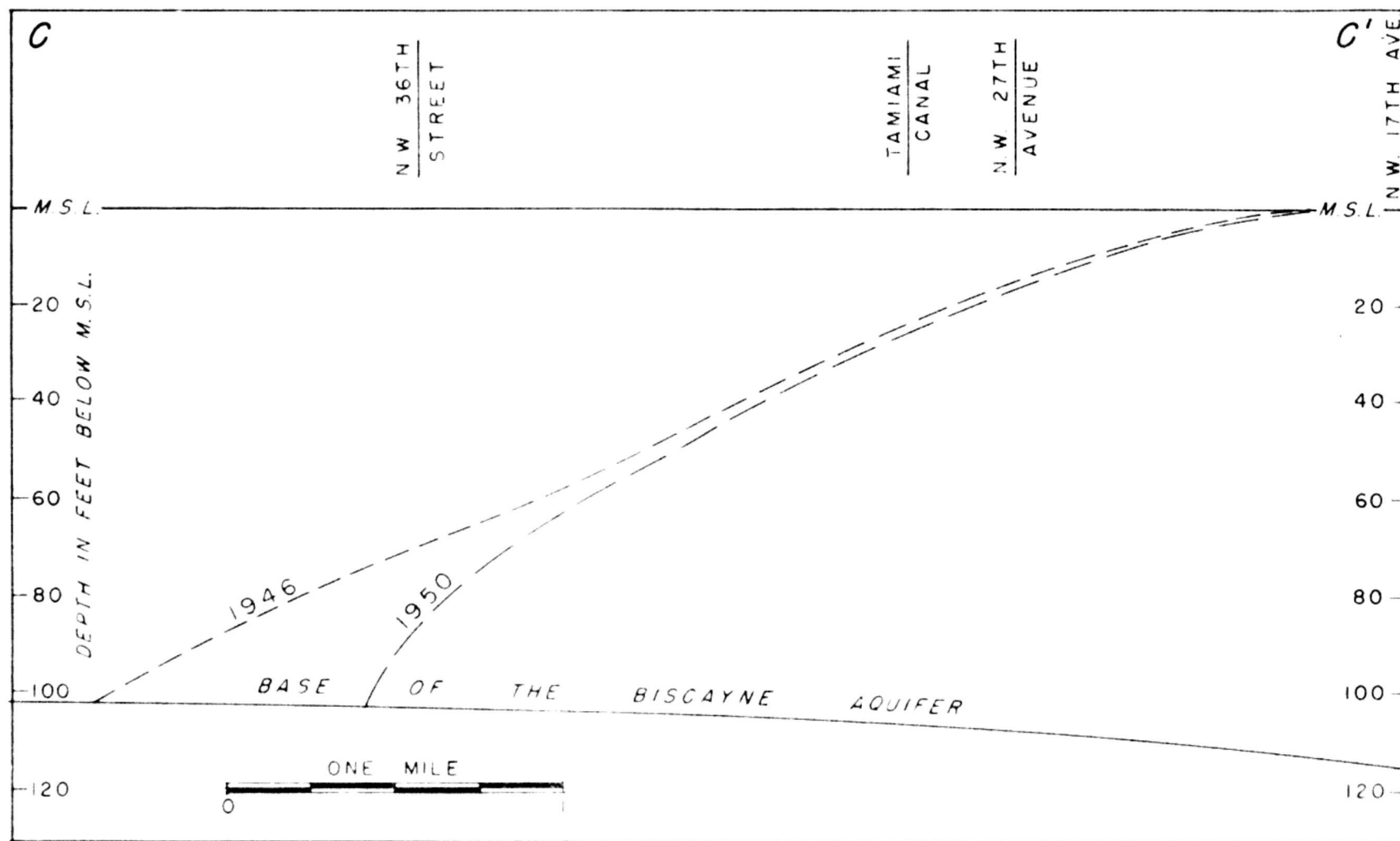
Cross section along Biscayne Canal showing approximate position of the 1,000 ppm. isochlor in the Biscayne aquifer.

by N.D. Hoy and others
U. S. Geological Survey



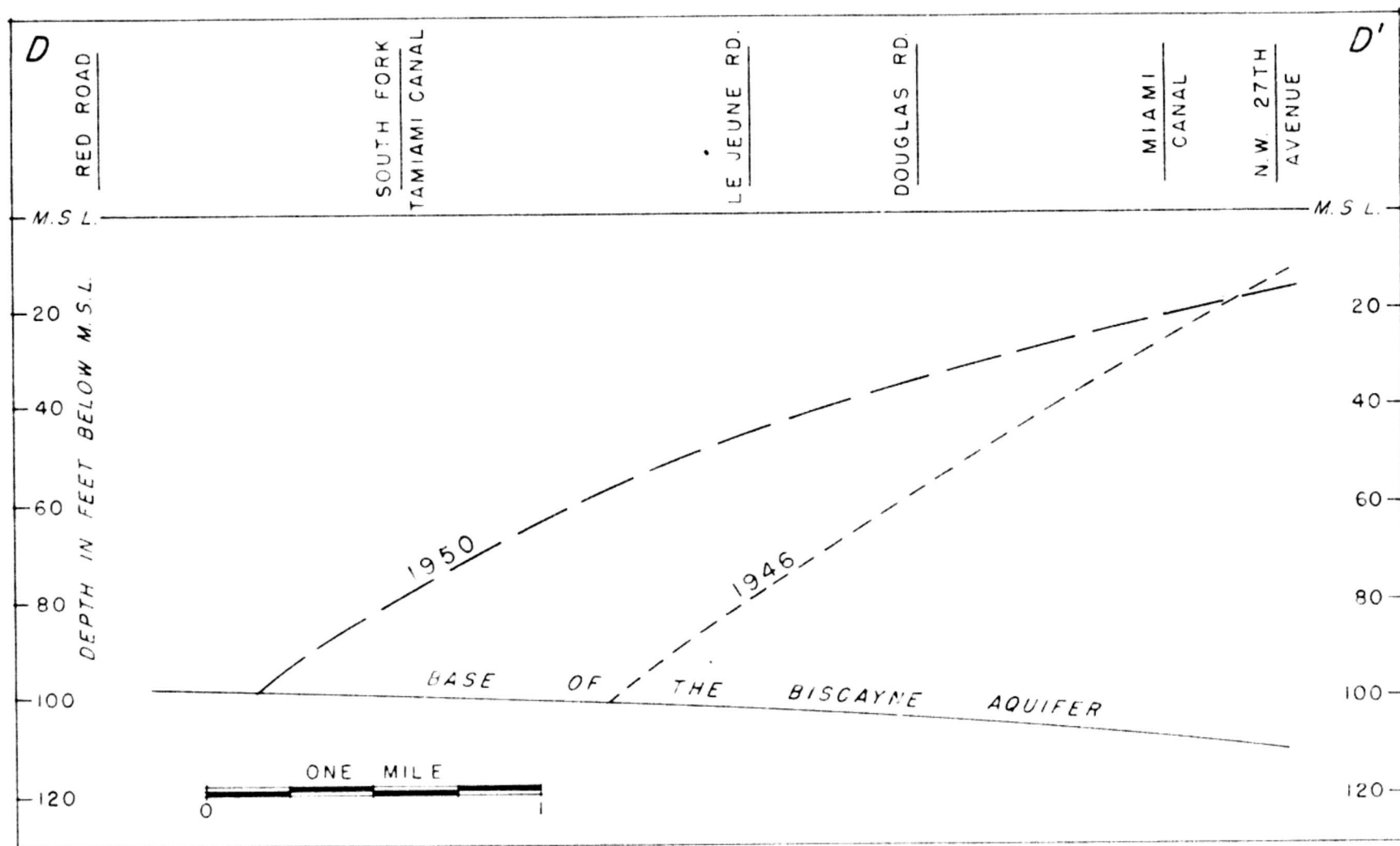
Cross section along Little River Canal showing approximate position of the 1,000 ppm. isochlor in the Biscayne aquifer.

by N. D. Hoy and others
U. S. Geological Survey



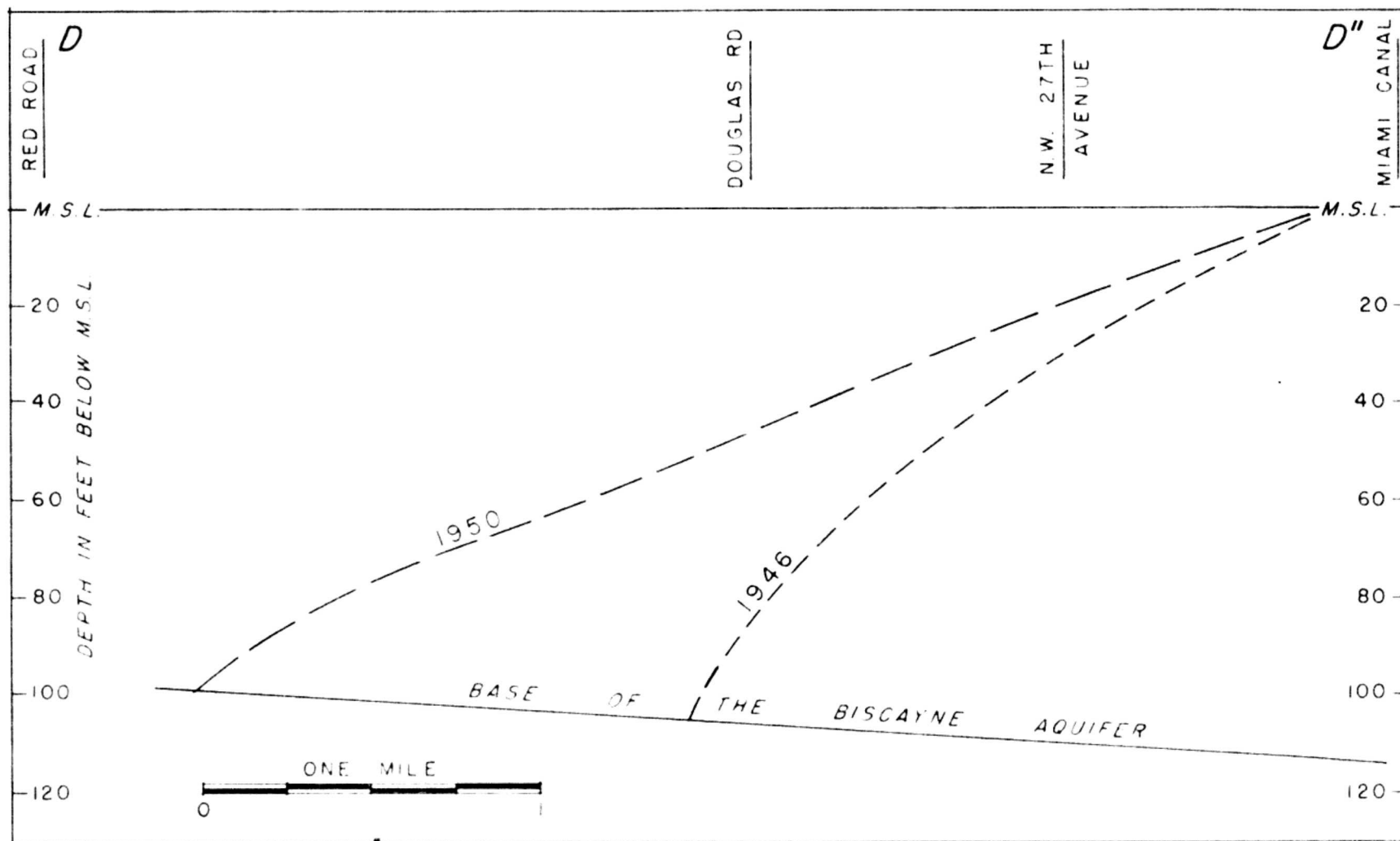
Cross section along Miami Canal showing approximate position of the 1,000 ppm. isochlor in the Biscayne aquifer.

by N.D. Hay and others
U.S. Geological Survey



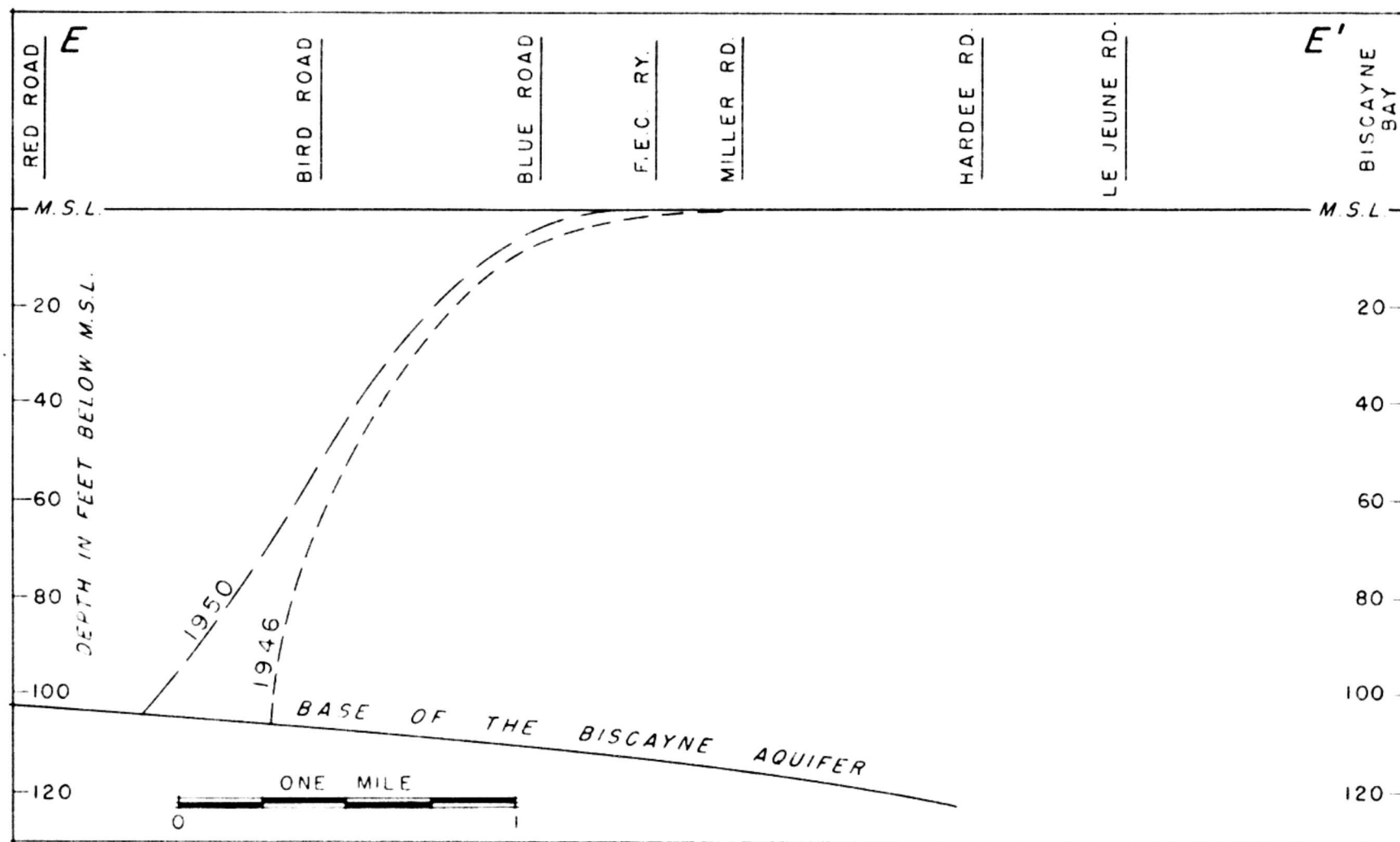
Cross section along Tamiami Canal showing approximate position of the 1,000 ppm. isochlor in the Biscayne aquifer.

by N.D. Hay and others
U.S. Geological Survey



Cross section along south fork of Tamiami Canal showing approximate position of the 1,000 ppm. isochlor in the Biscayne aquifer.

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U.S. Geological Survey



Cross section along Coral Gables Canal showing approximate position
of the 1,000 ppm. isochlor in the Biscayne aquifer.

by N.D. Hay and others
U.S. Geological Survey