## REVISED JUDICATURE ACT OF 1961 (EXCERPT) Act 236 of 1961

## 600.8151 Eighty-sixth district; Grand Traverse, Antrim, and Leelanau counties.

Sec. 8151. (1) Except as provided in subsection (2), the eighty-sixth district consists of the counties of Grand Traverse, Antrim, and Leelanau, is a district of the first class, and has 3 judges.

- (2) Beginning on the earlier of the following dates, the eighty-sixth district has 2 judges:
- (a) The date on which a vacancy occurs in the office of district judge in the eighty-sixth district.
- (b) The beginning date of the term for which an incumbent district judge in the eighty-sixth district no longer seeks election or reelection to that office.

**History:** Add. 1968, Act 154, Imd. Eff. June 17, 1968;—Am. 1976, Act 125, Imd. Eff. May 21, 1976;—Am. 2000, Act 38, Imd. Eff. Mar. 24, 2000;—Am. 2012, Act 33, Imd. Eff. Feb. 28, 2012.

## **Compiler's note:** Enacting section 1 of 2000 PA 38 provides:

"The following provisions apply to the 2000 general election for judgeship of the eighty-sixth district only:

"(a) If 2 incumbent district judges of the eighty-sixth district are candidates for the office of judge, or if no incumbent district judge of the eighty-sixth district is a candidate for the office of judge, the candidate for judgeship of the eighty-sixth district receiving the highest number of votes in the 2000 general election shall be elected for a term of 6 years and the candidate for judgeship of the eighty-sixth district receiving the second highest number of votes shall be elected for a term of 4 years for that election only.

"(b) If 1 incumbent district judge of the eighty-sixth district is a candidate for the office of judge, the candidate receiving the highest number of votes for the judgeship for which the incumbent judge is seeking election shall be elected for a term of 6 years, and the candidate receiving the highest number of votes for the judgeship for which the incumbent judge is not seeking election shall be elected for a term of 4 years."