

RESOLVED, That this emergency policy provide for a review of safety procedures including decontamination, hazard waste disposal, and genetic disadvantages that could result from a nuclear mishap; and be it further

RESOLVED, That copies of this Resolution be sent to the Honorable Jimmy Carter, President of the United States, 1600 Pennsylvania Avenue, Washington, D.C. 20006; to the Honorable James R. Schlesinger, Secretary of the Department of Energy, Washington, D.C. 20545; to the Honorable Warren G. Magnuson, President Pro Tempore of the Senate, Russell Building, Washington, D. C. 20510; to the Honorable Thomas P. O'Neill, Speaker of the House, Office of the Speaker, Room H-204, The Capitol Building, Washington, D. C. 20510; and be it further

RESOLVED, That a copy of this Resolution be sent to the Maryland Congressional Delegation: Senators Charles McC. Mathias, Jr. and Paul S. Sarbanes, Senate Office Building, Washington, D. C. 20510; and Representatives Robert E. Bauman, Clarence D. Long, Barbara A. Mikulski, Marjorie S. Holt, Gladys N. Spellman, Beverly B. Byron, Parren J. Mitchell, and Michael D. Barnes, House Office Building, Washington, D. C. 20515.

Signed May 1, 1979.

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No. 27

(House Joint Resolution No. 27)

A House Joint Resolution concerning

Montgomery County Boundary - Resurvey

FOR the purpose of requesting the Secretary of Natural Resources to direct the Maryland Geological Survey to resurvey and remark certain segments of the boundary separating Montgomery County from Frederick and Howard Counties.

Parts of the boundary lines which separate Montgomery County from Frederick and Howard Counties were last surveyed in 1835, and over the intervening years, many of the survey monuments have been lost. It is presently unclear where the borderline lies; indeed, the total number of square miles in Montgomery County is unknown.

As the areas near the county boundary are developed, the task of resurveying will become increasingly difficult and controversial. Furthermore, the Montgomery County tax rolls are presently being computerized, and an accurate boundary is necessary for equitable and accurate tax assessments by the counties.