various sources *by July 1, 1988* ~~by January 1, 1987~~; and be it further

RESOLVED, That the ~~detailed~~ *expanded* plan shall include:

(1) Suggested target loads, expressed in pounds of nutrients, for each major tributary in the State, including each river basin for which a 208 plan has been prepared;

(2) Alternate point and nonpoint source control strategies that are capable of achieving the target loads;

(3) ~~An evaluation of appropriate~~ Appropriate *An evaluation of appropriate* water quality regulatory mechanisms for achieving the target loads;

(4) ~~Recommendations for the~~ The establishment of an effective long-term framework to address nutrient enrichment in the Chesapeake Bay and its tributaries; and

(5) ~~Recommendations for both short-term~~ Short-term *Recommendations for both short-term* and long-term research on the effects of nitrogen and phosphorus enrichment; and be it further

RESOLVED, That for point sources of nutrients, the ~~detailed~~ *expanded* plan shall include:

(1) An inventory of all planned and existing sewage treatment plants discharging to the Chesapeake Bay or its tributaries, documenting plans for nutrient removal, including implementation schedules and anticipated nutrient effluent limits;

(2) A critical review of the implementation of the Upper Chesapeake Bay Phosphorus Policy, including recommendations for revision of the policy where appropriate;

(3) An evaluation of the extent to which both federal and State financial assistance is or will be available for nutrient removal; and

(4) A brief evaluation of point source nutrient control technologies, including a review of the extent to which sewage treatment plants can be modified to achieve greater nutrient removal; and be it further

RESOLVED, That for nonpoint sources of nutrients, the ~~detailed~~ *expanded* plan shall include:

(1) ~~A detailed~~ An inventory of priority areas that are or will be managed to reduce nutrient runoff, including implementation schedules, with the inventory reflecting the affected acreage and animal units in each basin and quantifying, to the extent possible, the nutrients being controlled with the best management practices; and