(3)--To--have--the--Department--ef--Health--and-Mental Hygiene--establish--an--Interagency--Coordinating---Council---for Groundwater--Protection--to--consist--of--representatives--of-the Department-of--Health--and--Mental---Hygiene,--the--Department--of Natural---Resources,---the---Department---of--Agriculture,--other representatives--of--State--agencies--that--may--be--involved--in groundwater--issues,--and-l-citizen-member-nominated-by-the-State Water-Quality-Advisory-Committee,-and-be-it-further

RESOLVED, That the Gouneil-meet-regularly-and Department of Health and Mental Hygiene, in cooperation with the Department of Natural Resources and the Department of Agriculture:

- (1) Develop a comprehensive groundwater protection strategy for the State to include specific measures to protect the quality and quantity of groundwater and give consideration to contamination of groundwater from:
- (i) Underground petroleum, chemical, and hazardous waste storage tanks;
 - (ii) Landfills and hazardous waste sites;
 - (iii) Acid mine drainage;
 - (iv) Saltwater intrusion;
 - (v) Nitrates, herbicides, and pesticides; and
 - (vi) Septic tanks;
- (2) Develop a plan for an integrated and coordinated approach to the protection of groundwater quality and quantity under existing legislation and programs;
- (3) Make recommendations for any new legislation, policies, regulatory approaches, or coordination needed for implementation of an effective groundwater protection and supply strategy;
- (4) In developing the groundwater protection strategy, devise a plan to protect underground sources of drinking water from contamination that may adversely affect the health of people;
- (5)--Identify--each--underground--source--of--drinking water--in-the-State-and-perform-an-assessment-that-describes,-for each-source,-the-quality-and-quantity-of-water-which--the--source contains,-the-source's-flow-patterns-and-critical-recharge-zones, and-the-source's-known-and-potential-sources-of-contamination;
- (6)--Describe--for-each-underground-source-of-drinking water-identified-under-item-(5)-of-this-clause-the--location--and types--of-human-development-that-affect-the-source-and-the-types of--development--which--can--occur--without--resulting---in---the degradation-of-the-sources;