of State Parks, under the direction of the Superintendent of State Parks. The State Forester and the Superintendent of State Parks shall be appointed by the Director of the Department in accordance with the provisions of the State merit system in Article 64A of this Code. SHALL APPOINT THE STATE FORESTER AND THE SUPERINTENDENT OF STATE PARKS. The State Forester shall have special training and experience in forestry and shall be a graduate of an accredited school of forestry. He shall have charge of all forests in the State subject to the direction of the Director of the Department. The Superintendent of State Parks shall have charge of all parks and park, recreational and natural areas in the State subject to the direction of the Director of the Department. The State Forester and the Superintendent of State Parks shall receive such salaries as shall be provided in the annual State Budget.

345B.

- (a) The Department may accept gifts of land or wetlands to the State, or may purchase land or wetlands in the name of the State to be held, developed RESTORED and administered as natural areas, and may also designate and set aside areas in the State forests and State parks as natural areas.
- (b) "Natural areas" means limited areas of land or water which have retained their wilderness character, although not necessarily completely natural and undisturbed, or have rare or vanishing species of plant or animal life or similar features of interest which are worthy of preservation for the use of present and future residents of the State, and may include unique ecological, geological, scenic and contemplative recreational areas on State lands.
- (c) Natural areas held by the State shall include and be designated as one or more of the following three types and the location of each shall be described in the designation:
- Type 1. Semi wilderness PRIMITIVE areas which by their size or location are in effect untouched by urban civilization, and can therefore offer the experience of solitude and self-reliance. Whereas, lands at the higher elevations are important for protection of watersheads, are ecologically vulnerable if unwisely altered by human interference, and often may be uneconomic for logging or construction, it is hereby found that such lands generally may be suitable for this classification.
- Type 2. Units of importance for all the natural sciences, especially ecology, and with outstanding value for education and research and for the appreciation of natural processes. Preservation in the desired natural condition shall be the prevailing purpose of such holdings. Visitation shall be regulated so as to ensure this preservation on a permanent basis.
- Type 3. Areas which are not of ecological or semi wilderness PRIMITIVE stature, but which have the appearance of being in an untouched natural state, or which are capable of attaining that appearance if held and managed for this purpose.
- (d) On natural areas of Type 1, 2 or 3 all land uses and practices shall be subject to regulations of the Department to carry out the purposes of this section to manage or maintain the areas for the preservation of their natural condition.