FORESTRY, STATE BOARD OF.

NAME. POSTOFFICE.

Ex-officio Members.
Gov. Austin L. Crothers.................Annapolis.
Comptroller Joshua W. Hering.........Westminster.
President Ira Remsen, Johns Hop. Univ..Baltimore.
President R. W. Silvester, Md. Agri. Col.College Park.
Wm. Bullock Clark. State Geologist.....Baltimore.
    Executive Officer.
James E. Kirwan......................Chester.
Vacancy.

The Board consists of the Governor, Comptroller, President of Johns Hopkins University, President of Maryland Agricultural College, State Geologist and two members appointed by the Governor for a term of two years. One of those appointed by the Governor shall be a practical lumberman and one known to interested in the advancement of forestry. (Ch. 294, 1906.)

GAME WARDEN STATE.

(Term Expires 1910.)

NAME. POSTOFFICE.

State Game Warden,
    Horace F. Harmonson.................Berlin.

Governor appoints one for a term of two years from April 10th. (Ch. 364, 1904.)

GEOLOGICAL AND ECONOMIC SURVEY.

NAME. POSTOFFICE.

Governor Austin L. Crothers...........Annapolis.
Comptroller Joshua W. Hering.........Westminster.
Pres. Ira Remsen, Johns H. Univ., Ex. Of.Baltimore.
Pres. R. W. Silvester, Md. Agri. Col., Sec.College Park.
State Geologist,
    William Bullock Clark, Supt. of Survey...Baltimore.
Division of Geology,
    E. B. Mathews, A. Supt. & Chief of Div....Baltimore.
    Charles K. Swartz, Assistant...........Baltimore.
    Edward W. Berry, Assistant...........Baltimore.
Division of Highways,
    W. W. Crosby, Eng. and Chief of Div....Baltimore.
    Edward F. Ruggles, Assistant..........Baltimore.
    L. N. Mackall, Assistant...............Baltimore.
    E. D. Digges, Assistant............... Baltimore.

The Commission consists of the Governor, Comptroller, President of the Maryland Agricultural College and President of the Johns Hopkins University, who appoint a Geologist of established reputation. (Ch. 51, 1896.) (Ch. 434, 1898.) (Ch. 225, 1904.)

The State Geological and Economic Survey is established for the purpose of examining the geological functions and mineral resources