Additional

Bounds and

the Commissioner of the Land Office that the Isle of Wight Inlet and Oyster Planting Company have constructed the inlet as described and provided for in chapter fifty-six, and as amended by chapter three hundred and fiftyfive, Laws of Maryland, session of eighteen hundred and eighty-four, and amended by section one of this act, connecting Assawoman bay, Isle of Wight bay or Synepuxent bay, or by whatever names the same may be known or called, with the Atlantic ocean, so as to secure an ebb and flow of salt water through said inlet, it shall be his duty and he is hereby directed to issue a patent in addition to the grant of that portion of Assawoman and Isle of Wight bays, as described in section eight of the amended act, chapter three hundred and fifty-five, passed by the General Assembly at the session of eighteen hundred and eightyfour, to the said Isle of Wight Inlet and Oyster Planting Company for one-half of that part of Synepuxent bay beginning at the southern boundary of the original grant in the Isle of Wight bay, as amended by chapter three hundred and fifty-five, Laws of Maryland, session of eighteen hundred and eighty-four, which shall constitute the northern boundary of the tract berein described, and extending in a southerly direction, the eastern line parallel to the trend of the beach and extending the western line parallel to the trend of the main land of said described grant, also in a southerly direction until said eastern and western lines extended intersect a line drawn eastwardly from South Point, on Synepuxent bay, to the beach separating the said bay from the Atlantic ocean, so as to convey unto the said Isle of Wight Inlet and Oyster Planting Company one-half of the bed of said Synepuxent bay to the aforesaid described line from South Point eastwardly, which shall be the southern boundary of the additional portion as described within said lines, which shall constitute the one-half of said bay hereby intended to be conveyed to said company, the acquisition of which is