

the eastern shore of Smith's Island, in latitude $37^{\circ} 57' 08''$, longitude $75^{\circ} 59' 20''$; thence south $79^{\circ} 30'$ east, four thousand eight hundred and eighty yards, to a point marked "A" on the accompanying map, in the middle of Tangier Sound, in latitude $37^{\circ} 56' 42''$, longitude $75^{\circ} 56' 23''$, said point bearing from Jane's Island Light south 54° west, and distant from that light three thousand five hundred and sixty yards; thence south $10^{\circ} 30'$ west, four thousand seven hundred and forty yards, by a line dividing the waters of Tangier Sound, to a point where it intersects the straight line from Smith's Point to Watkins' Point, said point of intersection being in latitude $37^{\circ} 54' 21''$, longitude $75^{\circ} 56' 55''$, bearing from *Jane's Island* Light south 29° west, and from Horse Hammock south $34^{\circ} 30'$ east. This point of intersection is marked "B" on the accompanying map. Thence north $85^{\circ} 15'$ east, six thousand seven hundred and twenty yards along the line above-mentioned, which runs from Smith's Point to Watkins' Point, until it reaches the latter spot, namely, Watkins' Point, which is in latitude $37^{\circ} 54' 38''$, longitude $75^{\circ} 52' 44''$. From Watkins' Point the boundary line runs due east, seven thousand eight hundred and eighty yards, to a point where it meets a line running through the middle of Pokomoke Sound, which is marked "C" on the accompanying map, and is in latitude $37^{\circ} 54' 38''$, longitude $75^{\circ} 47' 50''$; thence by a line dividing the waters of Pokomoke Sound, north $47^{\circ} 30'$ east, five thousand two hundred and twenty yards, to a point in said sound marked "D" on the accompanying map, in latitude $27^{\circ} 56' 25''$, longitude $75^{\circ} 45' 26''$; thence following the middle of the Pocomoke River by a line of irregular curves, as laid down on the accompanying map, until it intersects the westward protraction of the boundary line marked by Scarborough and Calvert, May 28th, 1668, at a point in the middle of the Pocomoke River, and in the latitude $37^{\circ} 59' 37''$, longitude $75^{\circ} 37' 04''$; thence by the Scarborough and Calvert line, which runs $5^{\circ} 15'$ north of east to the Atlantic Ocean.

Latitude, &c. The latitude, longitude courses and distances here given have been measured upon the coast chart, No. 33, of the United States Coast Survey (sheet No. 3 Ches-