5. Long Neck Marsh, and cutting: excavation of 36 526.66 cubic yards, at \$ 3.652 66 10 cent yard

At this place, as before stated, the Commissioners would propose experimenting on the efficacy of the current, as an agent for making the cut, 547 90 The Estimate should then be only 4. Miller's Creek Route. Excavation of 580,302 cubic yards, at 58.030 20 10 cents per yard 5.555 55 Rail-road, 45 Removal of Rail-road, 3 times,  $1.350 \, 00$ Cleaning of White's Creek and Assa-1.137 00 Dam and Weir across Miller's Creek, 1.500 00**\$67.572 75** 5. Romney Marsh: § 3. **547 90** 6. Berlin Route. Excavation of 368 874.50 cubic yards 36.887 45

Cleaning out Herring and Trap Creeks \$47.337 45

7.250 00

1.200 00

2.000 00

7. White Rock, Mill's Island Thoroughfare, and Cat Creek.

In promising an Estimate for these Improvements, the Commissioners had expected to have made use of information on the subject, recent and practical. Not having had access to it, however, they would prefer omitting it for the present.

8. Cut across Cape Charles.

Rail-road, 6 miles,

Removal of rails twice

A Canal here of 60 feet would be desirable. The allowance then should be,

Excavation of 220 000 vards, at 10 22000 00 cents per yard