

Two hundred and eighty six acres and half an acre  
of Land, which we have valued at Twenty seven dollars  
by the acre. And also all and singular those three  
Tracts or parcels of Land respectively Called "Newport  
Glasgow," "Deep Water Point" and "Ellett, Folly Resurveyed",  
situate lying and being in Talbot County aforesaid, on  
the west side of Saint Michaels River and bounded  
thereby, and upon the waters and branches of Deep Water  
Creek, and all adjoining or contiguous to each other  
according to their respective metes and Bounds, in their  
several patents expressed and specified, and containing  
together the quantity of Three hundred and forty nine  
aces and one quarter <sup>of an acre</sup> of Land, which we have valued  
at the price of Eighteen dollars by the acre.

And also all and singular those parcels of  
a Tract of Land <sup>called</sup> "Mable" and of another Tract Called  
"Mable's Addition" and of another Tract Called  
"Bradford" situate lying and being in the County  
aforesaid, between the waters of Harris' Creek and  
Broad Creek, and on the sides thereof bounded thereby,  
and adjoining and contiguous to each other and lately  
included together in a Resurvey and Called  
"Mable and Bradford", according to the metes and  
bounds expressed in the certificate thereof, and con-  
taining together the quantity of two hundred and thirty  
nine acres of Land, which we have valued at the  
price of Twelve dollars by the acre.

And also all and singular those two certain  
parcels of a Tract of Land Called "Postock" situate  
lying and being in the same County in a neck of Land  
Called "Dirty Neck" between the waters of Broad  
Creek and Harris' Creek, the one parcel containing  
one hundred and sixty eight acres, and the other  
containing one hundred and seventy four acres, accor-  
ding to their respective metes and Bounds, and  
amounting together to the quantity of Three hundred  
and forty two acres of Land, which we have valued  
at the price of Eight dollars by the acre. which