" latus occidentale recurrendo usque ad locum Point riche ap-

" pellatum."

4. "That in virtue of the cession of the said island as afore"faid an English commissary shall be allowed to reside there,
"and the commander of the British squadron at Newfoundland
"shall be at liberty from time to time to inspect the said isle
"and the said port, to see that the stipulations above expressed
"are punctually observed." The fourth article of "The
"last memorial of France to the answer of England, September
"9th," contains the following passages, page 56. "The
"fourth article of the answer includes variety of objects, each

" of which requires a particular explanation."

"England always endeavours to connect the liberty of fishing, and of drying the fish on part of the coast of Newfoundland, granted by the fisteenth [1] article of the treaty
of Utrecht, with the ninth article of the same treaty, which
fitipulates the demolition of Dunkirk; it is given in answer

to England for the fourth and last time, that those two
flipulations of the treaty of Utrecht have nothing in common between them, unless that they are both comprized in
the said treaty, and that the concession expressed in favour
of the French in the thirteenth article of that treaty is a
compensation for the cession of Newfoundland and Annapolis Royal, made on the part of France to England by the
twelfth and thirteenth articles of the same treaty." And,
page 57.

"As to the fishery and the drying of fish on the banks of "Newfoundland, the king requires that the thirteenth article

" of the treaty of *Utrecht* be confirmed by the present treaty."

" Concerning the condition proposed by *England*, with

" respect to the liberty of fishing in the gulf of *St. Laurence*" *France* agrees, that beyond the port of *Newfoundland* speci
" field by the thirteenth article of the treaty of *Utrecht* the

" fied by the thirteenth article of the treaty of Utrecht, the

^[1] By misprint, or other evident mentioned instead of the thirteenth. mistake, the sisteenth article is here