[154]

oily in a few days, though kept frozen folid all the time. At Hudson's Bay this fish is thought to be dry and infipid; its weight is from one to eight pounds.

The third fpecies of fifh, from this cold climate, is by the natives called Tickomeg, and is our Gwiniad. or Salmo Lavaretus, Linn.; only the fize is fomewhat. bigger, for the greatest specimen fent over measures. 18 inches from the head to the tip of the tail, is $4\frac{1}{4}$ inches deep, and not above an inch and $\frac{1}{4}$ thick. This fifh differs in no circumstance from our Gwiniad, but the length. You mentioned in your British Zoology (Vol. III. p. 269.) a Ferra or Gwiniad from Switzerland 15 inches long, as an uncommon fize *; the Hudson's Bay fish, as I have before obferved, is 18 inches long, and 4¹ inches its greatest The great abundance of food, and the fmall depth. number of inhabitants, who let the fifth grow up undisturbed, are perhaps the causes of their uncommonbignels. They weigh from $1\frac{1}{2}$ pound to 2 pounds, fays Mr. Graham; but, I am fure, the fifh I examined must, when fresh, have weighed more. These fifh abound in the River Severn in Hudson's Bay, from its origin in the great lakes to its mouth, where it empties itself into the bay. The natives catch five. or fix hundred a day, by means of wears which they contrive in the river : they will not take bait, and are poor at the breaking of the ice in the river. In the middle of the fummer, after a gale of wind,

* However, the Gwiniads of Lapland, a fimilar climate to that of the Hudson's Bay, are vastly large. Brit. Zool. III... 267. note.

they.

2