A TRUE & EXACT

HISTORY

Of the Island of

BARBADOES.

Illustrated with a Map of the Island, as also the Principal Trees and Plants there, set forth in their due Proportions and Shapes, drawn out by their several and respective Scales.

Together with the Ingenio that makes the Sugar, with the Plots of the several Houses, Rooms, and other places, that are used in the whole process of Sugar-making; viz. the Grinding-room, the Boyling-room, the Filling-room, the Curing-house, Still-house, and Furnaces;

All cut in Copper.

By RICHARD LIGON, Gent.



LONDON,

Printed, and are to be fold by Peter Parker, at his Shop at the Leg and Star over against the Royal Exchange, and Thomas Guy at the corner Shop of Little Lumbard-street and Cornhill, 1673.



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Divers of this kind we took, but none so large; he was about 16 foot long, and 10 foot about the middle. Other fishes we took, as the Bonito, the Spanish Maquerell, the Albucore; Dolphin, &c. which we found excellent meat, but especially the Albucore, which is a fish of fuch a shape, as it pleased me much to look on. Those we took were not much above a yard long, with forked tayles, the griftles very firm and strong, and the body near that, no bigger than a mans wrist; but suddenly growing upward to such a greatness, as I have feldom feen any like him, and so strong withall, as a sayler, a very strong man, holding one of them fast by the gill, when this fish mov'd but his tail to get loofe, gave fuch a fpring, as he had like to have put his arm out of joynt. These kind of fishes, in a clear Sun-shine evening, delight themselves and us, by trying which of them can leap highest above water; so that 'tis a pretty pastime, to see fishes so large, and gloriously colour'd, shew themselves so far above their natural Element, whose shapes and colours gave such variety. But

this fport we faw not often.

I will trouble you no more, with mentioning the variety of shapes and colours of fishes, till I come to St. Jugo; onely one, and that a very small one; for his body is not much bigger than a large Pomegranate, and yet his faculties are such, as may draw more eyes to look on him, and more minds to confider him, than the Vast Whale: for though it be true, that his large body, appearing above the furface of the water being in calmesa smooth level superficies, and suddenly appearing, is one of the strangest and most monstrous sights that can be in nature; (and the more admirable, when he is incountred by his two mortal enemies, the sword and Thesbal fishes: For to shake them off, he leaps more than his own length, above water, and in his fall, beats the sea with such violence, as the froth and soam is seen a quarter of an hourafter, White, as when its beaten by a strong West wind against a Rock; and at other times, spouts out the water in great quantities, the height of an ordinary Steeple.) Yet this great Master-piece of Nature, is not in my opinion so full of wonder, nor doth raise the consideration to such a height: as this little fish the Carvil, who can when he pleases, enjoy himself with his neighbour fishes, under water; And when he puts on a resolution to try his fortune in another Element, the Air, he riseth to the top of the fea, let the billow go never fo high, and there without the help of a fayler, Raises up his Main Mast, spreads his fails, which he makes of his own finews, fits his Rudder and Ballast, and begins his voyage; But to what Coast he is bound, or what Traffick he intends, himselfand He that made him only can tell. Fishes there are none to prey on, norflies, and therefore 'tis not for food he travels. I have feen them 500 leagues from any land: if his Voyage be to any Port, he must have a long time and much patience to get thither; if to sea, he's there already: in one thing he hath the advantage of any thip that ever failed; for he can go nearer the wind by a point, than the most yare Friggot that ever was built. Which thews how far Nature can Another advantage he has, that in the greatest Tempeft, he never fears drowning. Compass, nor Card he needs not, for he is never out of his way; whether than his voyage be for pleafure or profit we are yet to feek.

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