VIRGINIA. Mines on the Eastern Coast of Florida, Island of Roanoak, from whence he went VIRGINIA. obtained a Grant from the Queen, Anno 1584, of all Lands he should discover and plant, between 33 and 40 Degrees of North Latitude, which were not inhabited by Christians, reserving a fifth Part of all fuch Gold and Silver Ore, as should be acquired, for the Crown.

By Virtue of this Commission, Mr. Raleigh formed a Society among his Acquaintance, who contributed large Sums and provided two Ships to enter upon this Voyage, the Command of which were given to Captain Philip Amidas, and Captain Arthur Barlow, who failed from the West of England, the 27th of April, 1584, and arrived at the Island of Wokoken on the Coast of Carolina; from thence they failed to the Island of Roanoak, and some of the Officers went over to the neighbouring Continent, where they were hofpitably entertained by Wingina, the King of that Part of the Country; however, they returned to the Island of Wokoken, before Night, where they bartered fome Utenfils of Brass and Pewter, Axes, Hatchets, and Knives, with the Natives, for Skins and Furs; and having disposed of all their Goods, and loaded their Ships with Skins, Sassafras, and Cedar, and procured some Pearls and Tobacco, they parted with the Natives in a very friendly Manner, returning to England with two Indians, who defired to come along with them; the Tobacco brought Home by these Adventurers, being the first that was ever feen in England, and was then cried up as a most valuable Plant, and a Remedy for almost every Discase.

THESE two Ships having made a prothat the Country was immensely rich, Mr. Raleigh and his Friends fitted out a Command of it to Sir Edward Greenville, who set Sail from Plymouth the 9th of

over to the Continent, and took a View of the Country; and one of the Natives stealing a Silver Cup, he took a severe Revenge of the Indians, burnt and plundered one of their Towns with all the Corn growing in their Fields; and leaving 108 Men on the Island of Roanoak, under the Command of Mr. Ralph Lane, directed him to make further Discoveries, and then set Sail for England, promising to return with fuch Re-inforcements as should enable him to subdue the neighbouring Continent. But Mr. Lane going over to the Continent, and marching to the West, found the Country destroyed before him as he advanced, and it was with great Difficulty he made his Retreat to Roanoak again. And here the Colony were in great Danger of flarving, if Admiral Drake had not taken them up, as he was returning from a Cruize on the Spanish Coast, and brought them to England.

SIR Walter sent over several other Embarkations; but neglecting to support them, all his People perished. The Indians had been exasperated by Sir Edward Grenville's plundering the Country, and would never be reconciled to the English afterwards; and this Sir Edward seemed senfible of, when he determined to bring over fuch a Force as was sufficient to make an entire Conquest of the Country.

SIR Walter not finding the Gold and Silver he expected to meet with here, did not think it worth his While to make Use of that Interest he had at Court, to establish Settlements in this Part of the Country, especially after he was informed, he might meet with Mountains of Gold fitable Voyage, and the Officers giving out in Guiana, now called New Andalusia, in Terra Firma: In attempting the Discovery whereof his Son lost his Life; and Fleet of seven Ships more, giving the that Attempt was the real Occasion of the Loss of his own. No further Attempts were made to fix Colonies either in Caro-April, 1585, and arrived at the Island lina or Virginia, until the Reign of King of Wokoken, the 26th of June following, James I. who by his Letters Patent, dated where the Admiral's Ship was cast away, the 10th of April, 1606, authorized Sir going into the Harbour; but he and all Thomas Gates, Sir George Summers, Richard the Crew were faved. The Admiral af- Hackluit, Clerk, Prebendary of Westminterwards conducted the Adventurers to the fer, and other Adventurers, to plant the Coast

VIRGINIA. Cuast of Virginia, between 34 and 45 Degrees of North Latitude; who thereupon fitted out three small Ships, giving the Command of them to Captain Christopher Newport, who set Sail from the Downs the Fifth of January, 1606-7, and on the Twenty-fixth of April, 1607, arrived in the Bay of Chefapeak, and failing up the River Powhatan, now James River, they landed on a Peninsula, about fifty Miles up the River; where they built a Fort, and afterwards a Town, which they called James Town, in Honour of King James I. from whom they received their Patent. This was the first Town built by the English on the Continent of America.

> THERE happened fome Skirmishes, between the English and the Natives, at landing; but the Indians apprehending they should not be able to maintain their Ground, against a People furnished with Fire-Arms, pretended to be reconciled; waiting, however, for an Opportunity of falling upon these Strangers, when they should meet with an Advantage. The Fort being finished, Captain Newport, on the Twenty-second of June, 1607, returned to England, leaving 104 Men in the new Settlement.

> THE Garrison soon finding themselves in want of Provisions, and the Natives refuling to furnish them with any, though they offered to give the full Value for them, the English found themselves under a Necessity of plundering the Country, upon which an open War commenced between them and the Natives; however, fresh Supplies and Re-inforcements coming over, commanded by Lord Delawar, the Indians were glad to enter into a Treaty of Peace, during which, the English finding a great Demand for Tobacco in Europe, began to encourage the Planting of it, in which they succeeded beyond their Expectations; and, at the same Time, Sir George Yardley, the Governor, established a Government resembling that of England; and the first General Assembly, or Parliament, met at James Town, in May, 1620, and Negroes were first imported into Virginia the same Year.

THE Indians, looking upon themselves VIRGINIA as a conquered People, entered into a Conspiracy to massacre all the English, on the Twenty-second of March, 1622, about Noon, when the People were abroad at Work on their Plantations without Arms; and they actually murdered 347 of the English, most of them being killed by their own Working Tools: But an Indian, who had been well used by his Master, disclosing the Design to him a little before this Execution, he gave Notice to the rest of the Planters, who stood upon their Defence, and not only faved their own Lives, but cut off great Numbers of the Indians.

THE Planters not long after falling out among themselves, the Indians took an Advantage of their Divisions, and made another Attempt to recover their Country, killing great Numbers of the English by Surprize.

THESE Misfortunes being ascribed to the Mal-Administration of the Company, King Charles I. dissolved them in the Year 1626, and reduced the Government of Virginia under his own immediate Direction, appointing the Governor and Council himself; ordering all Patents, and Processes to issue in the King's Name, reserving a Quit-Rent of two Shillings for every Hundred Acres of Land. Planters, however, falling into Factions and Parties again, the Indians made a third Effort to recover their lost Liberties, and cut off near 500 more of the English; but they were at length repulsed, and their King Oppaconcanough taken Prisoner, and killed by a private Soldier, very much against the Will of Sir William Berkley, the then Governor, who designed to have brought him over into England, being a Man of an extraordinary Stature, and of uncommon Parts.

SIR William afterwards made Peace with the Indians, which continued a confiderable Time; but the Civil War commencing in England, he was removed from his Government during the Usurpation, when an Ordinance of Parliament was made, prohibiting the Plantations to receive, or export any Goods, but in Eng-

VIRGINIA lish Ships, which gave birth to the Act of and the Dangers incident to an infant Settle- VIRGINIA. Navigation, in the Reign of King Charles II. who reinstated Sir William Berkley in his Government, at the Restoration.

SIR William promoted the Manufactures of Silk, and Linen, in this Plantation, and was esteemed an excellent Governor; but the Act of Navigation restraining the Planters from fending their Merchandize to Foreign Countries, and from receiving Cloathing, Furniture, and Supplies, from any Nation but England, this occasioned a great deal of Discontent, and Mr. Bacon, a popular factious Gentleman, taking Advantage of their Disaffection, set up for himself, and drew the People into Rebellion, deposed the Governor, and compelled him to fly to the Eastern Shore of the Bay- of Chesapeak; and had not Bacon died in good Time, he had probably made himself Sovereign of Virginia; but upon his Death, Sir William returned to his Government, and the People to their Duty, but they have neglected making Silk, Wine, and every other Branch of Business, which the Soil and Climate seemed proper for, and employed themselves solely in the Planting and Curing of Tobacco.

The Colony diffressed for Wives.

THE Colony was at first greately distressed for Wives, sew Females caring to go ed to be of, they must serve till Twentyover, and the Planters seemed to think it a wicked Thing to match with Pagans. But so soon as the Colony was settled, and the Planters in good Circumstances, a great many Girls went over thither from England, in Expectation of making their Fortunes, carrying Certificates with them of their chaste Behaviour on this Side the Water; for without fuch Certificates, the Colonel infinuates, the cautious Planters, though in never so much Distress for Wives, would not admit them to their Beds. If they were but moderately qualified in other Respects in those Days, they might depend upon being well married. The Planters were fo far from expecting Money with a Woman, that it was a common Thing to buy a deserving Wife, who Fruitfulness of Virginia was better known man does; neither is any Servant required Vol. II. Nº 110.

ment were over, People in good Circumstances went over thither with their Families, either to improve their Estates, or avoid Persecutions at home; and particularly, at the Time of the Grand Rebellion, feveral good Cavalier Families,' retired thither, as those on the other Side did, upon the Restoration of King Charles II. But Virginia had few of the latter, having distinguished herself by her Lovalty, in adhering to the Royal Family, after all other People had submitted to the Usurpation. The Round-Heads, for the most Part, therefore, went to New-England.

THE Diffinction usually made be- Of Servants tween Servants and Slaves is, that the first and slaves. are but temporary Servants, and usually Christians, whereas the latter are Pagans, and with their Posterity, are perpetually Slaves, unless they happen to be enfranchised.

THE Custom in Relation to temporary Servants, where they have no Indentures, that limit the Time of their Service, is, that if fuch Servants be under nineteen Years of Age, they must be brought into Court, to have their Ages adjudged, and from the Age they are adjudgfour; but if they be adjudged upwards of Nineteen, they are then only to be Servants for five Years.

MALE Servants, and Slaves of both Sexes, are employed together, in tilling and manuring the Ground, &c. Some Distinction is made between them, in their Cloaths and Food; but the Work of both is no other, than what the Overseers, the Freemen, and the Planters themselves do.

SUFFICIENT Distinction is also made, between the Female Servants and Slaves, for a white Woman is rarely or never put to Work in the Fields, if the be good for any Thing else.

BECAUSE I have heard (fays Colonel Beverly) how strangely cruel and severe the Service of this Country is represented in came over thither a Servant, at the Price of England; I cannot forbear affirming, that 100 Pounds, if the carried good Testimo- the Work of their Servants and Slaves nials with her. But afterwards, when the is no other than what every common Free-

VIRGINIA to do more in a Day, than his Overfeer. And I can affure you, with great Truth, that generally their Slaves are not worked near fo hard, nor fo many Hours in a Day, as the Husbandmen, and Day-Labourers in England. An Overseer is a Man, that hath served his Time, and acquired the Skill and Character of an experienced Planter, and is, therefore, intrusted with the Direction of the Servants and Slaves.

> Bur to compleat this Account of Servants, I shall give you a short Relation fays the fame Author, of the Care their Laws take, that they may be used as tenderly as possibly.

- 1. ALL Servants whatfoever have their Complaints heard without Fee or Reward; and if the Master be found faulty, the Charge of the Complaint is cast upon him.
- 2. ANY Justice of Peace may receive the Complaint of a Servant, and order every Thing relating thereto, till the next County Court, where it will be finally determined.
- 3. ALL Masters are under the Correction and Censure of the County Courts to provide for their Servants good and wholesome Diet, Cloathing, and Lodging.
- 4. They are always to appear upon the first Notice given of the Complaint of their Servants; otherwise to forfeit the Service of them, until they do appear.
- 5. ALL Servants Complaints are to be received at any Time in Court without Process, and shall not be delayed for want of Form; but the Merits of the Complaint must immediately be inquired into by the Justices, and if the Masters cause any Delay therein, the Court may remove such Servants, if they see Cause, until the Master will come to Trial.
- 6. IF a Master shall at any Time disobey an Order of Court, made upon any Complaint of a Servant, the Court is impowered to remove such Servant forthwith to another Master, who will be kinder; giving to the former Master the Produce only (after Fees deducted) of what fuch Servants shall be fold for by publick Outcry.

- 7. IF a Master should be fo cruel, VIRGINIA. as to use his Servant ill, that is fallen fick, or lame, in his Service, and thereby rendered unfit for Labour, he must be removed by the Churchwardens out of the Way of fuch Cruelty, and boarded in some good Planter's House, till the Time of his Freedom (the Charge of which must be laid before the next County Court, which has Power to levy the fame, from Time to Time, upon the Goods and Chattles of the Master.)
- 8. ALL hired Servants are intitled to these Privileges.
- 9. No Master of a Servant, can make a new Bargain for Service, or other Matter with his Servapt, without the Privity and Consent of the County Court; to prevent the Master's over-reaching, or terrifying fuch Servant into an unreasonable Compliance.
- 10. THE Property of all Money and Goods fent over thither to Servants, or carried with them, is referved to themfelves, and remains entirely at their Difpofal.
- II, EACH Servant, at his Freedom, receives of his Master ten Bushels of Corn (which is sufficient almost for a Year) two new Suits of Cloaths, both Linen and Woollen, and a Gun of twenty Shillings Value; and then becomes as free in all Respects, and as much intitled to the Liberties and Privileges of the Country, as any other of the Inhabitants, or Natives are, if fuch Servants were not Aliens. Aliens are now naturalized by Act of Parliament.
- 12. Each Servant has then also a Right to take up fifty Acres of Land, where he can find any unpatented.

This is what the Laws prescribe in favour of Servants, by which you may find that the Cruelties and Severities imputed to that Country, are an unjust Reflection; for no People more abhor the Thoughts of fuch Usage, than the Virginians, nor take more Precaution to prevent it now, whatever it was in former Days.

As to convicted Malefactors, who are transported to the Plantations to serve a certain Number of Years, Mr. Beverly observes, that the greedy Planter is alOpinion, they will in the End prove very mitted there of late Years, which he looks destructive to that Country; there having upon as the Effect of that Law.

ways ready to buy them; but he is of been many Robberies and Murders com- VIRGINIA

ENGLAND. NEW

NewEngland. THE Name of New-England was given to this Country by Prince Name. Charles, afterwards Charles I. King of Great-Britain. It is situate between 67 Situation. and 73 Degrees of West Longitude, and between 41 and 46 Degrees of North Latitude, bounded by New Scotland, or Acadie, on the North-East, by the Atlantick Ocean on the East and South, and by New York and Canada, on the West. comprehending four separate Governments,

Divisions.

viz.

I. NEW-HAMPSHIRE, or Piscataway, on the North. 2. The Maffachuset Colony in the Middle. 3. Rhode Island, and Providence Plantation, on the South; and, 4. The Colony of Connecticut, on the West; being upwards of 300 Miles in Length, from North to South, and what is already planted, is about 200 Miles broad from East to West.

THE first four Colonies, planted by the English, were those of, 1. New Plymouth. 2. Massachusets. 3. Connecticut; and, 4. New Haven, to which three more were afterwards added, viz. 5. The Province of Maine. 6. New Hampshire; and 7. Rhode Island, including Providence; but the Provinces of Massachusets, Plymouth and Maine, are now united in one, and have the fame Governor. New Hampshire is now a feparate Government: Connecticut and New Haven are included in one Charter; and Rhode Island, and Providence Plantation, have a distinct Charter, and are independent of any of the former, as will appear in treating of the Revolutions of New England.

Massachuset Colony.

THE three Subdivisions of the Massachuset Colony, are, 1. Massachuset Proper. 2. Maine; and 3. Plymouth.

MASSACHUSET PROPER, is again NewEngland. fubdivided into the Counties of Suffolk, Counties and Middlefex and Effex, all of them fitu- Chief Towns. ate on the Massachuset Bay. The chief Towns in Massachuset Proper, are, 1. Roston, the Capital of the Province, and of all New England. 2. Braintree. 3. Dedham. 4. Dorchester. 5. Hingham. 6. Hull. 7. Medfield. 8. Mendon. 9. Milton. 10. Roxborough. 11. Weymouth. 12. Woodstock. 13. Wrentham. 14. Brooklin; and, 15. Needham.

BOSTON is fituate in 71 Degrees West Boston. Longitude, and 42 Degrees odd Minutes North Latitude, built on a Peninsula, about four Miles in Circumference, at the Bottom of a fine Bay of the Sea; at the Entrance whereof are feveral Rocks, which appear above Water, and a Dozen small Islands, some of which are inhabited. There is but one fafe Channel to approach the Harbour, and that is fo narrow, that three Ships can scarce sail through abreast; but within the Harbour, there is Room enough for 500 Sail to lie at Anchor. The Entrance is defended by the Castle of Fort William, on which are 100 Guns mounted, twenty of which lie on a Platform, level with the Water; fo that it is scarce possible for an Enemy to pass the Castle. And to prevent Surprize, they have a Guard placed on one of the Rocks, about two Leagues distant, on which also there stands a Light-House, from whence they make Signals to the Castle, when any Ships come in Sight. There is also a Battery of great Guns at each End of the Town, which command the Harbour, to the Fire whereof an Enemy would be exposed, if he should be so fortunate to pass the Castle.

A T the Bottom of the Bay, there is a Pier, or Mole, near 2000 Feet in Length,

NewEngland. with Warehouses for the Merchants on the North Side of it, and Ships of the greatest Burden may come up close to the Pier, and unload without the Help of

> MR Neal adds, that the Town of Boston lies in the Form of a Crescent about the Harbour, the Country beyond rifing gradually, and affording a most delightful Prospect from the Sea: That there are feveral Streets not much inferior to the best in London, the chief of which runs from the Pier up to their Town-House or Guild-Hall, a handsome Building, where are Walks for the Merchants; and here also are the Council-Chamber, the House of Representatives, and their Courts of Justice. There are ten Churches of all Denominations, of which fix are Independents, which is here the Established Church, and the Government is in their Hands. The Number of Souls in the Town, may be about 14,000 or 15,000. There is an Episcopal Church here also, handsomely built and adorned. Hither the Governor comes, when he happens to be of the Church of England.

> MR. Neal observes further, that Boston is the most flourishing Town of Trade in British America; and that 300 or 400 Sail of Ships, Brigantines, and other Veffels, are annually loaded here with Lumber, Beef, Pork, Fish, and other Provisions, for Europe, or the American Islands: That their Merchants and Tradesmen are a polite People, many of them having travelled into Europe, or conversed with Foreigners of several Nations at Home: That their Houses are as elegantly furnished, and their Tables as well ferved as those of the Merchants and Tradesmen in London, all Manner of Provisions being as plentiful as in any Town in Old England.

Middlefex County.

MIDDLESEX County lies North of that of Suffolk; the chief Towns whereof are, 1. Cambridge. 2. Billerica. 3. Charles Town. 4. Chelmsford. 5. Concord. 6. Lexington. 7. Grotton. 8. Lan-9. Marlborough. 10. Malden. 11. Framingham. 12. Medford: 13. Newton. 14. Oxford. 15. Reading. 16. Sher- here it was, they relate, that the Maffachy-

burn. 17. Stow. 18. Studbury. 19. East New England, Waterton. 20. Weston. 21. Woburn; and, 22. Worcester.

THE chief Town whereof is Cam-Cambridge bridge, commonly called Newton, fituated Town and University. on the Northern Branch of Charles River, about three Miles from Boston, in which are several well-built Streets; but it is most considerable for its University, confifting of three Colleges, viz. Harvard-College, Stoughton-Hall, and --- Hall. There is also a College built for the Education of Indians; but this is now converted into a Printing-House, the Education of the Indians in the learned Languages being found impracticable; there never was above four or five educated there, and but one that ever took a Degree. They have also a Library here, but very defective in Modern Books; which my Author is of Opinion, is the Reafon that the Stile of the New England Divines is no better; they also want Endowments for the reading of publick Lectures in the Colleges, by Professors of the feveral Sciences. The University is governed by a President, five Fellows, and the Treasurer, who have each of them a competent Revenue fettled on them, and there may be 1 50 Students resident in all the Colleges: Their Visitors or Overseers, are, the Governor and Deputy Governor, with the Magistrates of the Province, and the Ministers (for the Time being) of fix adjacent Towns.

ESSEX is the most Northerly Coun-Essex. ty of Massachuset Proper, and contains the Towns of, 1. Salem. 2. Amesbury. 3. Salisbury. 4. Haverbill. 5. Newbury. 6. Boxford. 7. Rowley. 8. Ipfwick. 9. Topsfield. 10. Bradford. 11. Gloucester. 12. Manchester. 13. Beverly. 14. Marblebead. 15. Lynn. 16. Wenham; and, 17. Andover, of which Salem is the chief or Coun-salem Town ty-Town, being situate in a Plain between two Rivers Mouths, and has two Harbours, the one called the Summer, and the other the Winter Harbour. They boast mightily of their Church, which they assure us is one of the finest in New England. They value themselves also on their Antiquity, for

NewEngland. Jet Adventurers fixed their first Colony. A little to the Northward of Salem, lies the Promontory called Cape Anne, esteemed a good Station for fishing; and a little farther Northward, lies Newbury, pleasantly situated at the Mouth of Merimack. River, where they take Abundance of Sturgeon, and pickle them after the same Manner as they do in the Baltick. On the opposite Side of Merimack River, lies the Town of Salisbury; and between these Towns, there is a constant Ferry half a Mile over.

THE fecond Grand Division of the Massachuset Government, is the Province of Maine, which is bounded on the North-East by Nova Scotia, by the Bay of Masfachuset on the South-East, and by the Province of New Hampshire on the South-West and North-West, in which are the two Counties of York and Cornwall, tho', according to some, the whole Province of Maine is but one County. The chief Towns are, 1. Falmouth. 2. Saco, or Scarborough. 3. Wells. 4. Heldeck, or Newcastle. 5. Edgar Town. 6. York, 7. Ketteren. 8. Berwick; and, 9. Biddeford. Several Fortifications were erected on the North-East Part of this Province in the late Wars, to defend the Country against the French and Indians of Nova Scotia; particularly at Saco, Kennebeck, Sagadock, and Pemaquid.

THE third and last Grand Division of the Massachuset Government, is that of Plymouth, which lies South of Massachuset Proper, and contains the three Counties of Plymouth, Barnstaple, and Bristol.

OF these three Counties, that of Plymouth lies most Northerly, in which are the Towns of, 1. New Plymouth. 2. Bridgewater. 3. Duxbury. 4. Marshfield. 5. Scituate. 6. Middleburg. 7. Pembroke; and, 8. Plympton. And of these, New Plymouth, the chief, is situated on the South Side of a large Bay, called Plymouth Bay, and is the oldest Town in New England.

THE County of Barnstaple lies contiguous to Plymouth on the South-East, in which is the celebrated Promontory of Cape Cod; forming a large commodious Vol. II. N° 110.

Bay, capable of containing 1000 Sail of New England, Ships. In this County, the chief Towns are, 1. Barnstaple. 2. Eastham. 3. Manimoy. 4. Truro. 5. Rochester. 6 Sandwich. 7. Yarmouth. 8. Harwich; and, 9. Nantucket, fituate in an Island of the same Name, that lies South-East of the Main Land, near which is one of the most considerable Fisheries in New England; and the Town slourishes in Proportion, there being three or four Score Sail of Ships and Vessels belonging to that Port.

THE County of Bristol lies South-West Bristol.
of Plymouth, and contains the Towns of,
1. Bristol. 2. Swansey. 3. Roboboth.
4. Norton. 5. Dartmouth. 6. Taunton.
7. Dighton., 8. Little Compton. 9. Attle-borough; and, 10. Fretoun; of which Bristol, the chief, is situated on a commodious Harbour, at the Entrance whereof lies Rhode Island.

THE Province of New Hampshire, or Hampshire Piscataway, now a distinct Government, Province. is bounded by Nova Scotia on the North-East, by the Province of Maine on the South-East, by Massachuset Colony on the South-West, and by Canada on the North-West; the chief Towns whereof are Dover, Portsmouth, Exeter, and Hampton; all which lie near the Mouth of the River Piscataway. There are not many Towns in the Inland Country, which still remains a great Forest, covered with excellent Timber, large Portions whereof are fet apart, and appropriated by Act of Parliament to the furnishing Masts, &c. for the Royal Navy of England; but the Soil does not feem proper either for Corn or Grass.

THE Provinces bordering upon Canada, or New France, suffered much by the Ravages of the French and Indians, in the two last Wars, which occasioned the building several Forts and Redoubts on the Frontiers for their Security.

THE third Colony or Government, Connecticut. esteemed also a Part of New England, is that of Connecticut, which comprehends New Haven, and is bounded by the Massachuset Colony on the North; by another Part of the Massachuset and Rhode Island on the East, by an Arm of the Sea, which 8 L divides

Maine.

Plymouth.

Barnstaple.

NewEngland. divides Connecticut from Long Island, on the South, and by New York on the West, being 100 Miles in Length, and 80 in Breadth, and contains the following Counties, viz. 1. New London. 2. Hartford. 3. New Haven County; and, 4. Fairfield County.

New London.

NEW LONDON County is lituated on both Sides of the River Connecticut, and contains the following Towns, viz. 1. New London, situated on the West Bank of the Thames, not far from its Mouth. 2. Saybrook, the oldest Town in the County, situate at the Mouth of the River Connecticut on the West Side; as, 3. Lyme is on the East Side. 4. Stoniton. 5. Preston. 6. Dantzick. 7. Norwich. 8. Lebanon; and, 9. Killingworth.

Hertford.

HERTFORD County, contiguous to London County on the North, lies also on both Sides the River Connecticut, containing the following Towns, viz. 1. Hertford. 2. Farmington. 3. Glastonbury. 4. Hadham. 5. Middletown. 6. Simfburg. 7. Waterbury. 8. Weathersfield. 9. Windfor. 10. Farm.; and, 11. Windbam; of which Hertford is the chief or County Town, and Capital of the whole Province, having a little University, or College in it, where young Gentlemen receive Academical Education.

New Haven.

NEW HAVEN County is bounded by that of Hertford on the North, by London County on the East, the Sea on the South, and Fairfield County on the West; in which are the Towns of, 1. New Haven, the chief, faid to be a very flourishing Place, and to have a College in it, called Yale College, where Young Gentlemen have University Education. To which is added, a Library well furnished with Books, procured chiefly by the Application and Interest of Jeremy Dummer, Esq; once Agent of this Colony. 2. Brainford. 3. Derby. 4. Guilford. 5. Milford, and, 6. Wallington.

FAIRFIELD County also lies upon the Sea, between the County of New Haven on the East, and the Province of New York on the West; in which the chief Towns are, 1. Fairfield. 2. Danbury. 3. Greenwich. 4. Norwalk. 5. Rye.

6. Stanford. 7. Strutford; and, 8. Wood- New England.

4. THE last Colony comprehended in Rhode Island, New England, is that of Rhode Island and Providence Plantation, established by another. Charter. Rhode Island, called by the Natives Aquetnet, lies in the Narraganset Bay, between Plymouth Colony and Providence Plantation, being about fifteen Miles in Length, and fix in Breadth; to which belong several smaller Islands: And Providence Plantation, which is included in the same Charter, being a District about twenty Miles square on the neighbouring Continent, and separated from Connecticut on the West, by an imaginary Line drawn from North to South, and from the Maffachusets by another Line drawn from East to West.

THE chief Town is Newport, fitu-Newport ated on the South-West Part of Rhode Island, in 41 Degrees odd Minutes North Latitude, having a very secure and commodious Harbour, defended by a regular Fort at the Entrance, on which are planted thirty Pieces of large Cannon. It appears to have a brisk Trade, for there are no less than fixty Ships and Vessels belonging to this Town.

THERE are two other large Port-Towns, fituated on the Continent, near the Mouth of the River Patuxent, in Providence Plantation, one of them called Providence, and the other Warwick; but of these I meet with no particular Description.

SEVERAL other Islands lie near the South-East Coast of New England, of which Block Island belongs, to Connecticut Colony, and Elizabeth Ifand, Martha's Vineyard, and Nantucket, already mentioned, belong to the Massachuset Government, and are very confiderable on Account of the Fisheries carried on in those Seas.

A s to the Buildings of the Indians of Buildings of New England, they are not different from the lade those of Virginia, already described; and the English follow the Model of their Mother Country, except in their Churches, which come nearer the Form of the London Meeting-Houses, than of our Churches. The few Churches that have been erected by the Members of the Church of Eng-

land

New England land, resemble those in Old England, and are generally built of Wood, but some few of Brick. The only Publick Buildings they have besides, are the Town-House, or Guild-Hall, in every Province, where the respective General Assemblies, and Courts of Justice are held; and some Colleges and Schools, that have been erected in their great Towns, for the Edu-

cation of Youth.

Persons.

THE Native Indians of New England are generally of a good Stature and well proportioned, and might have good Complexions, if they did not take Pains to spoil them with Paint, and certain Juices they befmear themselves with; and as an Addition to their Beauty, they flat their Children's Nofes as foon as they are born. Their Hair is black, cut short before, but hangs long behind, fometimes braided and dressed up with Feathers. The Hair on their Bodies and Chins, is pulled up by the Roots as foon as it appears, and fome of them have no Beards at all, and they often colour their Faces and Necks with red Paint, especially in the Day of Battle, that they may look terrible. They go naked in Summer, only wrapping a Piece of Skin about their Loins; but in Winter, they wear a Mantle, and other Clothes. The Cloathing of the Women is like that of the Men; they paint their Faces and Necks also, and adorn themselves with Necklaces, Bracelets, &c. made of Beads, Shells, or little Pieces of glittering Brass.

Genius.

THE Men esteem no Virtue equal to Courage, this they all affect to have, and there have been Instances of very brave Men amongst them; but they are generally timorous and crafty, and chuse to furprize an Enemy in the Night, rather than meet him in a fair Field. They are very dextrous at a Wood Fight, lurking under Cover of the Trees and Bushes, and when they have discharged their Pieces, running away, sheltering themselves behind other Cover, till they can load again, and are often too hard for the English in these Encounters. They make long and fwift Marches, carrying no Provisions with them, but a little Bag of Flour, which they mix with

Weeks; nor do any People endure Hunger, New England. Thirst, Heat and Cold, better than these Indians. The Women manage the Hustbandry abroad, as well as the Houshold Affairs at. home: Hunting and Fishing is the only Business almost of the Men; when they are not employed in one of these, or engaged in War, they, loll indolently at home, and seldom go out a hunting, till they have not a Moriel of Provision left.

Since the English came amongst them, they appear fond of Spirituous Liquors, which set them a singing and dancing, and occasions their committing many Extravagances. The Government therefore prohibits their drinking any, and forbids the English purchasing their Lands, for they will sell every Thing they have to obtain Strong Liquor.

THE Animals of New England are most Animals. of them the same as in Virginia, except the Moose-Deer, the Beaver, and some other Quadrupeds, that are hunted for their Furs and Skins; and all Manner of European Cattle are vastly multiplied.

THE Moose is the chief of the Deer Kind, has many Things in common with other Deer, and in many Things differs. The Moose parts the Hoof, chews the Cud, and has no Gall; his Ears large and creet. The Hair of the Black Moose is a dark Grey, upon the Ridge of his Back, ten or twelve Inches long, of which the *Indians* make good Belts.

Our Hunters have found a Buck, or Stag-Moose of sourteen Spans in Height from the Withers, reckoning nine Inches to a Span; a Quarter of his Venison weighed more than 200 Pounds. A few Years since, a Gentleman surprized one of these Black Moose in his Grounds, within two Miles of Boston; it proved a Doe, or Hind, of the fourth Year.

when they have discharged their Pieces, running away, sheltering themselves behind other Cover, till they can load again, and are often too hard for the English in these Encounters. They make long and swift Marches, carrying no Provisions with them, but a little Bag of Flour, which they mix with Water, and will subsist upon this several to grow a Palm broad, and farther up still

wider,

NewEngland wider, of which the Indians make good rels of Oil; but by that Time the Dam is NewEngland. Ladles, that will hold a Pint. When a Moofe goes through a Thicket, or under the Boughs of Trees, he lays his Horns back on his Neck, not only that he may make his Way the eafier, but to cover his Body from the Browse, or Scratch of the Wood: These mighty Horns are shed every Year; the Doe Moofe has none of these Horns.

A Moose does not spring, or rise, in going, as an ordinary Deer, but shoves along fideways, throwing out the Feet much like a Horse in a racking Pace. One of these large black Moose, in his common Walk, has been feen to step over a Gate or Fence, five Feet high. After you unharbour him, he will run a Course of twenty or thirty Miles before he turns about to come to a Bay. When they are chased, they generally take to the Water; the common Deer, for a short Space, are swifter than a Moose, but then a Moose soon out-winds a Deer.

THE Flesh of a Moose is excellent Food, and though it be not so delicate as the common Venison, yet it is more substantial, and will bear falting.

THE Nose is looked upon as a great Dainty; I have eat feveral of them myfelf, fays Neal, they are perfect Marrow.

THE black Moofe are not very gregarious, being rarely found above four or five of them together; the young ones keep with the Dam a full Year.

Whales.

THE New England Whales are of feveral Sorts: The Right, or Whalebone Whale is a large Fish, measuring fixty or seventy Feet in Length, and very bulky, having no Scales, but a foft, fine, smooth Skin; no Fins, but only one on each Side, from five to eight Feet long, which they are not observed to use, but only in turning themselves, unless while young, and carried by the Dam on the Fulkes of their Tails, when with those Fins they clasp about her, and fo hold themselves on. This Fish, when first brought forth, is about twenty Feet long, and of little Worth, but then the Dam is very fat., At a Year old, when they are called Short-Heads, they are very fat, and yield fifty Bar-

very poor, and termed a dry Skin, and will not yield more than thirty Barrels of Oil, though of large Bulk. At two Years old they are called Stunts, being stunted after weaning, and will then yield generally from twenty-four to twenty-eight Barrels-After this, they are termed Scull-Fish, their Age not being known, but only guessed at by the Length of their Bones in their Mouths; the Whalebone, so called, grows in the upper Jaw on each Side, and is fometimes fix or seven Feet in Length. A good large Whale has yielded 1000 Weight of Bone.

THE Eye of a Whale is about the Bigness of an Ox's Eye, and fituated in the after Part of the Head on each Side, and where the Whale is broaden; for his Head tapers away forward from his Eyes, and his Body tapers away backward. His Eyes are more than halfway his Depth, or nearest his under Part; just under his Eyes are his two Fins abovementioned; he carrics his Tail horizontally, and with that he sculls himself along.

THE Entrails of this Whale are situated much like those of an Ox, and their Scalps are sometimes found covered with Thoufands of Sea-Lice.

ONE of these Whales has yielded 130 Barrels of Oil, and near twenty out of the Tongue: The Whalebone-Whale is the most valuable, except the Sperma-Ceti Whale.

THE Scrag Whale is nearest the Right Whale in Figure, and for Quantity of Oil: His Bone is white, but will not iplit.

THE Finback Whale is distinguished from the Right Whale, by having a great Fin on his Back, from two Feet and a half, to four Feet long, which gives him the Name. He has also two Side Fins, as the Whalebone-Whale has, but much longer, measuring six or seven Feet. This Fish is somewhat longer than the other, but not fo bulky, much swifter, and very furious when struck, and very difficultly held; their Oil is not near fo much as that of the Right Whale, and the Bone of little Value, being short and knobby.

THE Bunch or Humpback Whale is distinguished from the Right Whale by having a Bunch standing in the Place This Bunch is as big as a Man's Head, Quantities of Blood, when they have reand a Foot high, shaped like a Plug point-ceived their Deaths Wound. ing backwards. The Bone of this Whale is not worth much, though somewhat Of the several Species of Government in the better than the Finback's; his Fins are fometimes eighteen Feet long, and very white, his Oil as much as that of the Fin-

the same Dimension with the other, but is King appoints the Governor, Council, and of a greyish Colour, whereas the others Officers of State, and the People only elect guished by not having any Whalebone in Hampshire, New York, New Jersey, and the Mouth; instead of which, there are South Carolinas, though the Carolinas were, Rows of fine Ivory, Teeth in each Jaw, till very lately, Proprietary Governments. above five or fix Inches long. One of these Teeth, says my Author, I have sent minated, because the Company incorpo-vernment. the Society; the Man who gave it me, rated by the King's Charter, are in a Manfavs, the Whale was forty-nine Feet long, ner vested with Sovereign Authority, and and his Head made twelve Barrels of Sper- establish what Sort of Government they ma-Ceti Oil. They are a more gentle Fish see fit; and these Charter Governments than the other Whales, and feldom fight have generally thought fit to transfer their with their Tails; but when struck, usu- Authority to the Populace; for in these ally turn upon their Backs, and fight Governments, the Freemen do not only with their Mouths: The Oil which is chuse their Representatives, but annually clearer and fweeter, than that of the other Whales.

THE Whales are very gregarious, being sometimes found 100 in a Scull, or Shoal, and are great Travellers: In the Laws contrary to the Laws of England: Fall of the Year, the Whalebone Whales if they do, their Charters are liable to be go Westward; and in the Spring, they are headed Eastward: But here it must be noted, that the several Kinds of Whales do not mix with one another, but keep by themselves.

THEIR Way of Breathing is by two Spout-Holes in the Top of the Head: The Sperma-Ceti Whale has but one, and that on the lift Side of the Head. Once in a Quarter of an Hour, when not disturbed, they are observed to rise and blow, spouting out Water and Wind, and to draw in fresh Air; but when purfued, they will fornetimes keep under half an Hour, or more, though it is observed, when any Cow has her Calf on her Tail, the rifes much oftener for the Young one to breathe, without breathing herself. Vol. II. Nº CXI.

New England. where the Fin does, in the Finback. of their Breathing-Holes they spout great New England.

English Plantations.

Royal Government is properly fo A Royal Go. called, because the Colony is im-vernment. THE Sperma-Ceti Whale is much of mediately dependent on the Crown; the are black. He has a Bunch on his Back, their Representatives, as in England. Such like the Humpback, but then he is distin- are the Governments of Virginia, New

2. A Charter Government is so deno- Charter Go-

made of the Body of this Fish, is much chuse their Governor, Council, and Magistrates, and make Laws without the Concurrence, and even without the Knowledge of the King, and are under no other Restraint than this, that they enact no forfeited. Such is the Government of Rhode Island, and of the Colony of Connecticut, in New England; and such were the Governments of the Massachuset, Maine, and Plymouth formerly; but their first Charters being adjudged forfeited in the Reign of King Charles II. the Charter granted to the Massachusets, by King William III. has referved the Appointment of a Governor to the Crown; but the House of Representatives choose the Council with the Governor's Concurrence, and the Governor and Council appoint the Magistrates and Officers of State; from whence it ap_ pears, that the Government of the Massachusets, in which the Colonies of Maine and

Out Plymouth are now comprehended, is, in

fome

8 M

NewEngland. some Instances, different from either of the and Plantations, in their Representations to NewEngland two former Species of Government, or rather a Mixture of both.

Proprietary Government.

3. THE third Kind of Government is the Proprietary Government, properly so called, because the Proprietor is vested with Sovereign Authority; he appoints the Governor, Council, and Magistrates, and the Representatives of the People are summoned in his Name, and by their Advice he enacts Laws without the Concurrence of the Crown; but by a late Statute, the Proprietor must have the King's Consent in the appointing a Governor, when he does not refide in the Plantation in Person, and of a Deputy-Governor when he does; and all the Governors of the Plantations are liable to be called to an Account for Mal-Administration, by the Court of King's Bench in England, by another Statute. The only Proprietary Governments now in being, are those of Maryland, and Penfylvania.

IT is observed by Mr. Dummer, that by the new Charter granted to the Massachulets (the most confiderable of the New England Colonies) the Appointment of a Governor, Lieutenant-Governor, Secretary, and a'l the Officers of the Admiralty, is vested in the Crown: That the Power of the Militia is wholly in the Hands of the Governor, as Captain General: That all Judges, Justices, and Sheriffs, to whom the Execution of the Law is intrusted, are nominated by the Governor, with the Advice of the Council; and that the Governor has a Negative on the Choice of Counfellors, peremptory and unlimited, and is not obliged to give a Reason for what he does in this Particular, or restrained to any Number: That all Laws enacted by the General Assembly are to be sent to the Court of England for the Royal Approbation; and that no Laws, Ordinances, Elections (of Magistrates) or Acts of Government whatsoever are valid, without the Governor's Consent in Writing.

By these Reservations (in the Opinion of this Gentleman) the Prerogative of the Crown, and the Dependence of this Colony, are effectually secured: Whereas, we

the House of Commons, in 1732, obferving, that notwithstanding the Power feems to be divided between the King and the People, in the Massachuset Colony, the People have much the greatest Share; for they do not only chuse the Assembly of Representatives, but this Assembly chuse the Council (equivalent to our House of Lords) and the Governor depends upon the Assembly for his annual Support. which has frequently laid the Governor of this Province under the Temptation of giving up the Prerogatives of the Crown, and the Interest of Great-Britain.

THAT this Colony, as well as others, ought to transmit to Great-Britain, authentick Copies of the several Acts passed by them; but they fometimes neglect it, and pass temporary Laws, which have their full Effect, before the Government here can have due Notice of them; and if the Laws of this Colony are not repealed within three Years after their being prefented, they are not repealable by the Crown after that Time.

MR. Dummer, treating of the Administration of our American Governors, obferves, that these Governors are apt to abuse their Power, and grow rich by Oppression. We have seen, says that Gentleman, not many Years fince, fome Governors feized by their injured People, and sent Prisoners to Whiteball, there to answer for their Offences; others have fallen Victims on the Spot, not to the Fury of a Faction, or a Rabble, but to the Resentment of the whole Body of the People, rifing as one Man to revenge their Wrongs; others, after being recalled have been profecuted at the King's-Bench.

THE Laws of the greatest Conse-Laws of New quence in New England, and the Ad-England. ministration of them, are thus abridged by Mr. Dummer. There is in every County, he observes, an Office, where all Conveyances of Land are entered at large, after the Grantors have first acknowledged them before a Justice of Peace; by which Means, much Fraud is prevented, no Person being able to sell his find the Lords Commissioners of Trade Estate twice, or take up more Money upon

NewEngland it than it is worth. Provision has likewife been made for the Security of the Life and Property of the Subject, in the Matter of Juries, who are not returned by the Sheriff of the County, but are chosen by the Inhabitants of the feveral Towns, a convenient Time before the Sitting of the Courts. And this Election is under the most exact Regulation, in order to prevent Corruption fo far as human Prudence can do it. It must be noted, that Sheriffs, in the Plantations, are comparatively but little Officers, and, therefore, not to be trusted as here, where they are Men of ample Fortunes. And yet, even here, fuch flagrant Corruptions have been found in returning Juries by Sheriffs, that the House of Commons thought it necessary lately to amend the Law in this Point, and passed a Bill for chusing them by Ballot in Civil Cases, tho' not in Criminal.

> REDRESS in their Courts of Law is easy, quick, and cheap: All Processes are in English, and no Special Pleadings or Demurers are admitted, but the General Issue is always given, and Special Matters brought in Evidence, which faves Time and Expence; and in this Case a Man is not liable to lose his Estate for a Desect in Form; nor is the Merit of the Cause made to depend on the Niceties of Clerkship. By a Law of the Country, no Writ may be abated for a circumstantial Error, fuch as a flight Misnomer, or any Informality. And by another Law it is enacted, that every Attorney, taking out a Writ from the Clerk's Office, shall indorse his Surname upon it, and be liable to pay to the adverse Party his Costs and Charges, in Case of Non-Prosecution, or Discontinuance, or that the Plaintiff be nonfuited, or Judgment pass against him-And it is provided in the same Act, that if the Plaintiff shall suffer a Nonsuit by the Attorney's mislaying the Action, he shall be obliged to draw a new Writ without a Fee, in Case the Party shall fee fit to revive the Suit. I cannot but think, that every Body, except Gentlemen of the Long Robe, and the Attorneys, will think this a wholesome Law, and well calculated for the Benefit of the Subject.

For the quicker Dispatch of Causes, De-NewEngland. clarations are made Part of the Writ, in which the Case is sully and particularly set forth. If it be Matter of Accompt, the Accompt is annexed to the Writ, and Copies of both lest with the Desendant; which being done sourteen Days before the Sitting of the Court, he is obliged to plead directly, and the Issue is then tried. Whereas by the Practice of the Court of King's-Bench, three or sour Months Time is often lost after the Writ is served, before the Cause can be brought to an Issue.

NoR are the People of New England oppressed with the infinite Delays and Expence that attend the Proceedings in Chancery, where both Parties are often ruined by the Charge and Length of the Suit-But in all other Countries (England only excepted) Jus and Equum are held the same, and never divided; so it is in New England, a Power of Chancery being vested in the Judges of the Courts of Common Law in some Cases, and they may make equitable Constructions in others. I must add, that the Fees of Officers of all Sorts are fettled by Acts of Assembly, at moderate Rates, for the Ease of the Subject.

IF a Man commit Adultery with a married Woman, or Woman espoused, both the Man and Woman are to be put to Death.

BLASPHEMY is punished with Death.

A CHILD, upwards of fixteen Years of Age, striking or cursing his Parents, to be put to Death.

Ir any Parent or Guardian shall deny a Child timely and convenient Marriage, upon Complaint to Authority a Redress may be had.

No Orphan shall be disposed of by a Gnardian, without the Consent of some Court.

THE Minority of Women, in Case of Marriage, is declared to be under sixteen Years of Age.

FALSE Witnesses for swearing themselves with a Design to take away another's Life, shall suffer Death.

FORNICATION is punished, either by compelling Marriage, fining the Parties,

Corporal

NewEngland. Corporal Punishment, Disfranchisement, or all these as the Court shall direct.

No Man shall be admitted a Freeman, but a Member of some Church in the Colony.

No Man who is a Member of a Church, shall be exempted from Offices.

No Person shall be suffered to fit tippling in a Publick-House above half an Hour, except Strangers, or to drink above half a Pint of Wine at a Sitting.

No private Person shall permit People to sit tippling in his House, on Pain of twenty Shillings for the first Offence, and five Pounds for the Second.

ALL Persons are prohibited singing in a Publick-House, or to go into one on a Sunday, or Lecture-Day.

THE Stealing of a Man is made Capital.
No Man shall strike his Wife, or Woman her Husband, on Pain of ten Pounds,
or Corporal Punishment, at the Discretion
of the County Court.

No Man shall make Motion of Marriage to any Maid, without the Consent of her Parents or Governors, or in their Absence, of the next Magistrate, on Pain of five Pounds for the first Offence, and ten Pounds for the second.

MARRIED People shall not live separately, without shewing good Cause to the Court of Assistants.

IF any one maim or disfigure his Servant, he shall be disfranchised.

CONVICTED Criminals, refusing to discover their Accomplices, may be put to the Torture.

PLAYING in the Streets or Fields, Walking, Drinking, Vifiting, Sporting, and Travelling on the Sabbath-Day, are prohibited.

As to the two Colonies of Connecticut and Rhode Island, which I comprehend under the Title of New England; these, as has been observed already, are distinct Governments, and indulged, at present, with higher Privileges than the Massachuset Colony; for these, by their respective Charters, are authorised, annually to elect their own Governors, Deputy-Governors, Council, and Assembly, with the rest of their Margistrates, and Officers, Civil and Military and to make Laws for the Government of

the Colony, provided they are not repugnant New England to the Laws of England; and the People of Connecticut, in their Religion, Laws, and Customs, copy pretty closely after their Mother Colony, that of the Massachusets.

As to the State of Religion in Rhode Island Colony, a Gentleman of confiderable Interest there, gives me this Account of it. He fays they are a very free People in that Respect: They consist of Episcopalians, Presbyterians, Anabaptists, and Quakers; but the Quakers are now the most considerable, their present Governor being a Quaker, as are also several of their Council, and House of Representatives; and as they are principled for a free Ministry of the Gospel, so consequently, there is no forced Maintenance in the Colony for the Ministry of any Persuasion, but every different Society, that are for maintaining a Preacher, do it voluntarily, by Contribution or Subscription.

THE fourth and last Colony comprehended under the Name of New England is that of New Hampshire, which is Immediately dependent on the Crown, and consequently the King appoints their Governor, Lieutenant-Governor, Council, Magistrates, and Officers, Civil and Military; but the Freemen still elect their Representatives, as the Freeholders in Old England do.

REVOLUTIONS.

HIS Country, when the English first arrived there, was inhabited by twenty different Nations or Tribes, independent of each other, and commanded by their respective Chiefs, of which the most powerful Nation was that of the Massachusets. King James. I. by Letters Patent, dated the 10th of April, 1606, erected two Companies, empowering them to fend Colonies to Virginia, as all the North-East Coast of America was then called. One of these Companies was called the Plymouth Company, which, for some Time, traded only with the Natives of North Virginia, or New England, for Furs, and fished upon the Coast.

Two Ships were employed in this Fishery, in the Year 1614, commanded by Captain John Smith and Captain Thomas Hunt; Captain Smith returning to

NewEngland. England, left Hunt on the Coast, ordering him to sail with the other Ship to Spain, and dispose of the Fish he had taken there. Hunt, after Smith was gone, enticed twenty-seven Indians on Board his Ship, and sailed with them to Malaga, and sold them for Slaves at the Rate of 201. a

This Treachery was fo referred by the *Indians* that all Commerce with them was for some Time broken off.

A BOUT the Year 1619, some Dissenters of the Independent Persuasion, who were uneasy at their being required to conform to the Church of England, having purchased the Plymouth Patent, and obtained another from King James to send Colonies to North Virginia, now New England, embarked 150 Men on Board a Ship, which sailed from Plymouth the 6th of September, 1620, and arrived at Cape Cod in New England on the 9th of November following, where they built a Town, and called it by the Name of New Plymouth, and Mr. John Carver was elected their first Governor.

THE Indians were, at this Time, too much engaged in Wars among themselves, to give these Strangers any Disturbance; and Massassit, Prince of the Massachuser Nation, learning from one Quanto an Indian, who had been carried to Europe, what a powerful People the English were, made Governor Carver a Visit the following Spring, and entered into an Alliance offensive, and defensive with the English, by whose Assistance he hoped to make a Conquest of the Narraganset Nation, with which he was then at War. This Prince also consented to acknowledge the King of England his Sovereign, and made a Cession of Part of his Country to the New Planters. Other Sachems, or Princes, also followed the Example of Massasit, and desired the Protection of the English against their Enemies, professing themselves Subjects of King James.

SHIPS arriving every Day, almost, with Planters, and Provisions, the Colony soon became well established, when the Differences that arose among the Planters on

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Account of Religion, had like to have NewEngland. been of very bad Consequence. The Independents, who were the most numerous, not allowing a Toleration to any other Sect or Persuasion, several of the Adventurers, removed to other Parts of the Country, and others' returned Home, whereby the Colony was so weakened, that if the Indians had not been engaged in a Civil War, the English would infallibly have been expelled from that Part of America.

In the mean Time another Set of Adventurers, in 1627, purchased a Grant of the *Plymouth* Company, of all that Part of *New England* which lies between the Rivers *Merimack* and *Charles River*: and to strengthen their Title to this Country, procured a Grant of it from King *Charles I*. in 1628, and nominated Mr. *Cradock* their first Governor.

This new Company fitted out fix Ships with 300 Planters, furnished with live Cattle, and all Manner of Stores and Provisions proper for a Settlement, and arriving on the Massachuset Coast, built the Town of Salem, between the Promontories of Marblebead and Cape Anne; and Mr. Cradock refusing to go over with these Planters, they chose John Wintbrope, Esq; their Governor, and in 1630, built Boston, on the Massachulet Bay, now the Capital of New England. The same Year, 1620, King Charles I. granted Part of the Country of Connecticut to the Earl of Warwick. which was afterwards purchased of that Earl, by William, Lord Viscount Say and Seale, Robert, Lord Brook, Sir Nathaniel Rich, Charles Fiennes, Esq; John Pym and John Hampden, Esqs; Gentlemen at that Time disaffected to the Government, who defigned that Plantation as a Place of Refuge, in Case they had not succeeded in their Opposition to King Charles I. and they were once upon the Point of transporting themselves thither with the Chief of their Party, being in Doubt, whether they should carry their Point in the Senate; even Oliver Cromwell, it is faid, was once on Board, in order to have transported himself to New England; and 8 N there NewEngland. there appears to have been a Proclamation published in 1637, prohibiting People to transport themselves without Licence; whereby Cromwell, Sir Arthur Hasterig, Mr. Hampden, and several more were prevented going; but prevailing afterwards against the Crown, they sold their Interest in the Plantations to others. Another Set of Adventurers planted New Hampshire, and others, Providence, and Rhode Islands the last being chiefly Quakers, driven out of the Massachuset Colony by the Independents, who had long persecuted them, and actually hanged some of the Quakers for not conforming to their Sect.

Thus all the New England Provinces were planted and well-peopled within the Space of twenty Years, reckoning from the Arrival of the first Colony at New Plymouth, during which Time they were very little interrupted by the Indians; but the English Colony at Connecticut beginning to erect Fortresses, and extend their Settlements to the Westward, without the Leave of the Natives, the Indians were alarmed, apprehending they should in Time be dispossessed of their Country, and be enslaved by these Foreigners.

THE Sachem Metacomet, therefore, (to whom the English gave the Name of Philip) the Son of Massasia, who had entered into an Alliance with the English, observing the Danger his Country was in, and that the English now no longer acted as 'Allies, but tyrannized over his People. and had, in a Manner deprived him of his Authority, dispatched Messengers privately through all the Tribes of the Indians, inviting them to take up Arms in Defence of their Country, which they did, and fucceeded in feveral Engagements at first; but their Prince Philip being killed by a Musket-Shot, the English at length prevailed: Great Numbers of the Indians were massacred, and others were driven out of their Country, and joined the French in Canada, who promising them their Protection, and frequently affifting them in their Invasion of the British Settlements it is no Wonder that they remain attached to the French Interest, as they are at this Day, especially as the Jesuit Mis-

fionaries have made Proselytes and bigot- New England. ted Papists of them, making them believe, that the English are the Posterity of those Men that crucified their Saviour.

In the Year 1690, Sir William Phips, Governor of New England, raised an Army, which he transported to Acadia, or Nova Scotia, and took Port Royal, or Annapolis from the French; and reduced another French Settlement at the Mouth of St. John's River, in the Bay of Fundi, of which the English kept Possession; until the Peace of Ryswick, in 1697, when King William thought fit to cede Nova Scotia to France, notwithstanding that Province belonged to Great-Britain originally; but Annapolis, with all Nova Scotia, was restored to Great-Britain by the Treaty of Utrecht, in the Reign of Queen Anne, in 1714.

SIR William Phips also attempted the taking of Quebeck, the Capital of French Ganada, but it being too late in the Year, when he began that Enterprize, and a vory severe Winter setting in sooner than ordinary, he was obliged to retire from thence, not by the Arms of the Enemy, but the Severity of the Season; Sir Wilham, however, built a strong Fort at the Mouth of the River Pemaquid, on the Frontiers of New England, and compelled the Indians on the North-East of Merimack River, to acknowledge themselves subject to the Crown of England, and promise to abandon the French Interest: And in the Year 1703, in the Beginning of Queen Anne's War, the New England People recovered Annapolis again; for they could not enjoy either their Fisheries, or Foreign Trade, while it was in the Hands of the French. It was called the Dunkirk of that Part of the World, where the French had their Cruisers and Privateers, which fnapped up the New England Ships whenever they came out of their Harbours.

Upon this Success the Government of England proposed the taking of Quebeck, the Capital of Canada, and to send over a Squadron of Men of War, with Land-Forces to join the New England Forces, and every Thing was prepared in Nèw

NewEngland. England for the Enterprize; but the General in Flanders, pretending he could fpare no Troops then, nothing was done. However, in the Year 1711, Admiral Walker failed to New England, with a Squadron of twelve Men of War, forty Transports, and fix Store-Ships; on board whereof were 5000 Veteran Troops, commanded by Brigadier Hill, and this Fleet arrived at Boston, on the Twenty-fifth of June, 1711, having been seven Weeks in their Passage; but the New England Forces not being ready, they did not fail from Boston for the River of St. Lawrence, till the Twentieth of July, and being hindered by contrary Winds, they did not arrive in that River till the proper Season was passed. There fell such Thick Fogs, that their Pilots were at a loss how to steer, and being driven on the North Shore, among the Rocks, eight of their Transports were loft, with 800 Men that were in them, whereupon it was refolved, on the Fourth of September, to return with the rest of the Fleet to England; and this Defign, that had been fo prudently concerted, proved abortive: However, Annapolis and Nova Scotia were, by the French, confirmed to Great-Britain, at the Treaty of Utrecht, in 1714, as has been related already.

SOON after the Revolution in Old England in the Year 1688-9, the People of New England appeared perfectly distracted with Apprehensions of their being over-run with Witches and Evil Spirits, one Neighbour profecuting another capitally for Witchcraft, with the utmost Violence; in which they were fo much encouraged by their Preachers, and countenanced by their Magistrates, that no Man's Life was safe. Strange were the Mistakes, says my Author (Mr. Neal) which some of the wisest and best Men in the Country committed on this Occasion: And it must have proved fatal to the whole Province, if God had not mercifully in-

MR. Paris, Preacher of Salem, began the Tragedy the latter End of the Year 1691, under Pretence his Daughter and Niece were under an ill Tongue (the the latter swearing he was the principal

terposed.

eleven Years of Age) and what was thought New England. an Evidence of their being afflicted by Witches, was their creeping into Holes and Corners, and lying under Chairs and Stools. They had also, it is said, something like Convulsion Fits, and complained of their being bitten, and pinched by invisible Agents; and Mr. Paris, suspecting an Indian Woman in his House, named Tituba, and two others whom the Children cried out tormented them in their Fits, to be the Witches; they were examined before a Magistrate, and Tituba, frighted out of her Wits at the Charge, confessed, that she and the other two Women, had afflicted the Children; but upon her Enlargement (for they never put any to Death, that confessed themselves Witches) she declared, that her Master had beaten and abused her, to make her confess and accuse such as he called Witches; and whatever she had faid, by way of Confession, and accusing others, was the Effect of fuch Usage.

THE Form of their Indictments may be feen in that preferred against one of their Preachers, viz. Mr. George Burroughs, Minister of Falmouth.

WHEREIN they charge, that the faid George Burroughs, on the Ninth of May, in the fourth Year of King William and Queen Mary, and divers other Days and Times, before and after, certain detestable Acts, called Witchcrafts and Sorceries, had wickedly and feloniously used, practifed and exercised, within the Town of Salem, in the County of Effex, in and upon Mary Walcot of Salem, fingle Woman; by which faid wicked Acts, the faid Mary Walcot, on the Ninth of May aforesaid, and divers other Days and Times, was tortured, afflicted, pinched, confumed, wasted, and tormented, against the King and Queen's Peace, &c. Upon this, and three Indictments more for bewitching three other Women, Mr. Burroughs was brought to his Trial, on the 5th of August, 1692.

THE Witnesses against him were five Women, who pretended to be bewitched by him, and eight confessing Witches; former of them being nine, and the other Actor in their nightly Revels, and was promised

Witches.

New England. promited to be made King of Satan's Kingdom, then about to be erected: And the bewitched Perfons unanimously deposed that a Spectre resembling the Prisoner, but invisible to others, tormented them in their Fits. One of the Witnesses testified, that the Prisoner pressed her to set, her Hand to a Bond, and inflicted cruel Pains on her when she refused. Others deposed, he founded a Trumpet for the Witches to rendezvous at a Sacrament, and tempted those he tormented to partake with them. Another faid, he carried her to the Top of a high Mountain, and shewed her glorious Kingdoms, telling her he would give them

THE confessing Witches testified, he gave them Puppets, and Thorns to stick into the Puppets, for afflicting other People; exhorting them to be witch all the People of Salem, but to do it gradually.

all to her, if she would sign his Book.

Some People of Credit deposed, that he had the Strength of a Giant, and instanced in his lifting great Weights; but he showed an *Indian* in Court had done the same.

OTHERS testified he had been a cruel Man to his Wives, who often complained to the Neighbours, his House was troubled with Evil Spirits.

THE Prisoner denied the whole Charge, and declared it to be his Opinion, that never any Person made a formal Contract with the Devil, or could send the Devil to torment other People at a Distance. However, he was convicted, and Sentence of Death passed upon him.

Being brought to his Execution, he made solemn Protestations of his Innocence, and concluding his Prayer with the Lord's Prayer, expressed so much Devotion and Resignation, that the People were moved to pity him; and it was expected the Magistrates who attended him, would have respited his Execution; but his Accusers cried out, he was affished by the Devil, whereupon he was turned off, and after he was cut down, dragged into a Hole, not being suffered to have a decent Burial, in the usual Burying-Place.

IT is certain, that these suspected Wizards and Witches were convicted on very slender Evidence, for the Court al-

lowed the Witnesses to tell Stories of NewEngland twenty or, thirty Years standing; about oversetting of Carts, the Death of Cattle, Unkindness of Relations, or unexpected Accidents befalling them after some Quarrel; all that was alledged against them to the Purpose, being either from the Distempered Persons themselves, or from those who had been frighted into a Consession of their being Witches, by threatning of the Magistrates, or encouraged to it by the Hopes of Mercy.

GREAT Part of the Evidence given against these unhappy People, also appears exceeding ridiculous. One testified, he bought a Sow of the Prisoner, which was troubled with Fits foon after. Another. that the Prisoner's Spectre so oppressed him in his Bed, that he was not able to stir, but on calling for Help it vanished. Another, that twelve Years before the Trial, the Prisoner often came to his House, and foon after his Child was troubled with strange Fits. Another deposed, that having a Controversy with the Prisoner about her Fowls, he was grievously oppressed by fomething in her Likeness the Night following; another Time he was troubled with a black Pig, but going to kick it, the Pig vanished. A Miller deposed, that going to receive some Money of the Prisoner, he had not gone three Rods from her, before he lost it: And at another Time, having been discoursing with her, he had parted from her but a very little Time, before one of the Wheels of his Cart funk into the Earth in very plain Ground, and he was forced to call for Affistance to get it out . but going to view the Hole afterwards, there was no Sign of it.

Two other Men deposed, that being employed to repair one of the Prisoner's Cellars, they found several Puppets made of Rags and Hogs Bristles, with headless Pins in them; and a Jury of Women being impannelled to search her, found a preternatural Teat on her Body; but upon a second Search, three or four Hours after, there was none to be found.

JOHN ALLEN testified against another Prisoner, that refusing to carry some Pipe Staves for her, she told him, he had

NewEngland, as good, or his Oxen should not do him much Service; and he replied do you, you old Witch? I will throw you into the Brook; the ran away, but his Oxen afterwards ran mad into the Sea, and were all

drowned except one.

Upon fuch Evidence as this, twentyeight Perfons received Sentence of Death, of which nineteen were executed, and one, named Giles Gory, was pressed to Death, all of them dying with strong Protestations of their Innocence. George Jacobs, Sen. being condemned, the Sheriff's Officer came and seized all he had, even to his Wife's Wedding-Ring: Hard was the Case of this old Man, who was convicted by the Evidence of his Grand-daughter, who, to save her own Life, confessed her felf a Witch, and was forced to appear against her own Grandfather and Mr. Burroughs. On the Day before the Execution, she came to Mr. Burroughs, acknowledged her Guilt, and begged his Pardon on her Knees, who not only forgave her, but also prayed with and for her. The Day after their Executions, she wrote the following Letter to her Father.

Honoured Father,

FTER my humble Duty remembered to you, hoping in the Lord of your good Health, as bleffed be God I enjoy; though in Abundance of Affliction, being close confined here, in a loathsome Dungeon, the Lord look down in Mercy upon me, not knowing how foon I shall be put to Death, by Means of the afflicted Persons, my Grandfather having suffered already, and all his Estate seized for the King. The Reason of my Confinement is this, I having, through the Magistrates Threatnings, and my own vile and wretched Heart confessed several Things contrary to my Conscience and Knowledge, though to the Wounding of my own Soul, the Lord pardon me for it; but Oh! the Terrors of a wounded Conscience who can bear ! But bleffed be the Lord, he would not let me go on in my Sins, but in Mercy, I hope, to my Soul, would not suffer me to keep it in any longer, but I was we are all innocent Persons; here are five forced to confess the Truth of all before

the Magistrates, who would not believe me; New England. but it is their Pleasure to put me here, and God knows how foon I shall be put to Death. Dear Father, let me beg your Prayers to the Lord on my behalf, and fend us a joyful-and happy Meeting in Heaven My Mother, poor Woman, is very crazy, and remember her kind Love to you, and to Uncle, viz. D-A-; so leaving you to the Protection of the Lord, I rest your dutiful Daughter,

From the Dungeon, Aug. 20. 1692

MARGARET JACOBS.

There were eight more condemned, befides, those that were pardoned; but on Account of their becoming Evidences they were first reprieved, and then pardoned; and between 300 and 400 more were imprisoned or accused: Indeed the whole Country (fays Mr. Neal) was in Confusion. every one being jealous of his Neighbour.

WHEN neither Promiles nor Threat. nings could bring Persons to Confession. they fometimes made Use of Violence and Force, as appears by the moving Letter that Mr. Proctor fent the Ministers of Boston, a few Days before his Trial, which because it gives a clear Account of this Matter, I will transcribe in his own Words.

To the Reverend Mr. Mather, Moody, Baily, Allen, Willard.

Rev. Gentlemen,

HE Innocence of our Case, with the Enmity of our Accusers, and our Judges and Juries, whom nothing but our innocent Blood will ferve their Turn, having condemned us already before our Trials; being so much incensed and inraged against us by the Devil, makes us bold to beg and implore your favourable Affistance of this, our humble Petition to his Excellency: That if it be possible, our innocent Blood may be spared, which undoubtedly otherwise will be shed, if the Lord does not mercifully step in, the Magistrates, Ministers, Juries, and all the People in general, being so much incensed and enraged against us, by the delusion of the Devil, which we can term no other, by Reason we know, in our Consciences,

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Persons,

NewEngland, Persons, who have lately confessed themfelves to be Witches, and accuse some of us of being along with them at a Sacrament, fince we were committed to close Prison, which we know to be Lies. Two of the five are Carriers Sons, young Men who would not confess any Thing, till they tied them Neck and Heels, all Blood was ready to come out of their Noses; and it is credibly believed and reported, that this was the Occasion of making them confess what they never did; by Reason, they said, one had been a Witch a Month, another five Weeks, and that their Mother had made them fo, who had been confined here these nine Weeks. My Son, William Proctor, because he would not confess when he was examined, that he was guilty, they tied Neck and Heels, till the Blood gushed out of his Nose, and would have kept him so twenty-four Hours, if one more merciful than the rest, had not taken pity on him, and caused him to be unbound. These Actions are yery like the Popish Cruelties; they have already undone us in our Estates, and that will not ferve their Turns, without our innocent Blood. If it cannot be granted, that we may have our Trials at Boston, we humbly beg, that you would endeavour to have these Magistrates changed, and others put in their Room; begging also and befeeching, that you would please to be here, fome of you, if not all, at our Trials, hoping thereby you may be the Means of faving our innocent Blood. Defiring your Prayers to the Lord on our Behalf, we rest your poor afflicted Servants,

JOHN PROCTOR, &c.

Bur this Letter had no Effect, Proctor and his fellow Prisoners being convicted and executed foon after.

THE whole Country was by Degrees made sensible of their Mistake, and most of the Actors in this Tragedy repented the Share they had in it. One of the Honourable Judges, that fat on the Bench at these Trials, on a Fast Day, in a full Asfembly, at the South-Meeting in Boston,

into some Errors in the Trials at Salem, NewEngland, and begging the Prayers of the Congregation, that the Guilt of fuch Miscarriages might not be imputed to the Country in general, or to him and his Family in particulat.

WHEN the War commenced between The Expedi-Great-Britain and France, in 1745, Cape Breton, the British Colonies in North America were foon made sensible of the mischievous Consequences of suffering Cape-Breton to remain under the Dominion of France; for from thence the French infested their Coasts, ruined their Fisheries. and interrupted their Navigation, destroying the British Settlement at Canso, and investing Annapolis the Capital, while their Cruisers and Privateers, stationed at Louisbourg, took their Shipping, and carried Multitudes of British Subjects Prisoners into that Fortress: On the other Hand, the People of New England observed, if they could reduce Cape-Breton, which lies at the Mouth of the Bay of St. Lawrence, they should entirely cut off the Communication of the French in Canada with Old France; and that then all the rich Fur Trade of North America, as well as the Fisheries, would fall into the Hands of the English; and notwithstanding Louisbourg's had been strongly fortified by the French, who well knew the Importance of it, they determined to attempt the Conquest of that Fortress, of which Enterprise Mr. Rolt has given us the following Particulars.

HE relates, that the People of New Cape-Breton England, having raised a Body of about invaded. 4000 Men, most of them Volunteers and Men of Substance, they embarked on eighty-five Transports at Boston, on the Twentieth of March, 1745, and were convoyed by eight Privateers of twenty Guns each, and fome other armed Vessels, to Canso in Nova Scotia, where they arrived on the Second of April, after a very tempestuous Passage; here they waited for Commodore Warren, who had promised to join them with his Squadron, and on the Twenty-fifth of April, the Commodore delivered in a Paper to be read to all the arrived at Canfo, with the Superbe Man of People, acknowledging his having fallen War of fixty Guns, the Launcesten and Eltham,

NewEngland. Eltham of forty Guns each; and soon after, and very safe from all Winds; on the op- NewEngland. the Mermaid of forty Guns came in.

THOUGH this Fleet, with the Land Forces, remained above three Weeks at Canso, within Sight of Cape-Breton, and within twenty Leagues of Louisbourg, the French were entirely ignorant of it, till the Thirtieth of April; when the Men of War, Privateers and Transports, arrived in Gabaron Bay, the Place appointed for a Descent, within four Miles of the Ramparts of Louisbourg; so that the French had no Time to get in Provisions, or Forces, from the Neighbouring Country to their Assistance. The Debarkation of the Troops was instantly put in Execution; though no fooner were the Whale-Boats got out for their Landing, but Capt. Morepang came down from the City with a Detachment of 100 Men, to prevent the Attempt: However, the Privateers lying at Anchor near the Shore, fired smartly at the French, while 200 of the Forces landed, and defeated the Detachment; of which fix were killed, five taken Prisoners, and the rest totally dispersed among the Woods. and prevented from returning to the City: The English did not lose so much as a single Man in this Encounter. The Land Forces were now to march directly up to the Rampart of the City, through a Boggy Country, full of Rocks, Hills and Thickets, to enclose the Town; while Commodore Warren, with the Men of War and Cruifers, posted himself off the Harbour of Louisbourg, fo as to intercept all Re-inforcements and Supplies by Sea.

THE Port of Louisbourg, or English Harbour, is but a League distant by Sea, from the Bay of Gabaron, and one of the best in all America; being about four Leagues in Circumference, and having, in every Part of it, fix or seven Fathoms Water; the Anchorage is good, and Ships may run ashore on the Sands without Danger; the Entrance is not above 400 Yards broad, between two small Isles, and is known twelve Leagues off at Sea, by the Cape of Larembeck, which lies a little to the North-East. In the North-East Part of the Harbour was a fine Careening-Wharf for Men of War to heave down,

posite Side were the Fishing Stages, with Room for 2000 Boats to make their Fish; and on the Starboard Side of the Harbour. going in, was a Light-House, on a high rocky Point, which might be distinguished in a clear Night, five Leagues off at Sea. The City was built on a Point towards the Sea, on the South Side of the Harbour, and was improved with Fortifications, that cost upwards of Two Millions of Livres in Building: The Streets are regular and broad, principally composed of Stone Houses, with a spacious Citadel on the Western Part of the Town, near the Ramparts, erected for the Security of the Land Side: At a small Distance from the Citadel, is a large Parade, which forms a handsome Square, about 200 Feet in Length, and the same in Breadth; on the North Side of the Square was the Church, and the Apartments belonging to the Governor; the other three Sides of the Square were taken up with Barracks. Bomb-proof, and where the French put their Women and Children during the Siege. The greatest Extent of the City is from the Citadel to the Eastern Gate. called the Duke de Penthieure, which is more than half a Mile; and to walk round all the Ramparts, mounted with heavy Cannon, was at least two Miles and a Quarter. The Road from the Town to the Country, is by the Western Gate over a Draw-Bridge, where was a circular Battery of fixteen Guns, Twenty-four Pounders, feated on, and commanding the upper Part of the Harbour; between this and the Eastern Gate, was the Iron Battery, mounting thirty Guns; opposite to this, was the Grand Battery of thirty-five Forty-two Pounders, which commanded both the Entry and all the Bay; and at the Mouth of the Harbour was the Island Battery, of thirty-four Forty-two Pounders: The Walls, Ramparts, and Bastions of the City had 148 Embrasures, though only fixty-four Cannon mounted. But there were ten Mortars of thirteen Inches Bore. and fix of nine Inches, and the Garrison confisted of 1200 regular Soldiers, under the Command of Monsieur Chambon: But

NewEngland. the Fortifications on the Land-Side were not entirely finished at the Time of the Siege, there being no Out-Works, Glacis, or Covert Way besides, though the Bastions and Curtains were of Masonry to the Summit, which was thirty-fix Feet above the Field; yet these, and the Quoins and Embrasures, were comented with such indifferent Mortar, that they were incapable of refisting the Fury of a strong and continual Battery.

> THE British Forces, immediately on their Landing, proceeded towards the City, and formed two separate Camps, about two Miles distant from each other, the one on the Southern Part of the Harbour, to make their Approaches towards the City, and the other on the Northern Part of the Harbour, to attack the Grand Battery. The Brisijh Scouts, on the First of May, reconnoitered the Country adjacent to the Grand Battery, and the same Night fet Fire to the Storehouses, which were full of combustible Matter, and burned and flashed in so horrid a Manner, that the French imagined all the British Army was entering the Fort, and retired, in the greatest Confusion, into the City; abandoning the important Battery to the Besiegers, who took Possession of it in the Morning, with only Thirteen of their Men: But the French, too late sensible of their Imprudence, vainly attempted to recover Possession of a Fort which they knew must greatly contribute to the Success of the Besiegers: Several Companies of the British Forces entered the Grand Battery, where they found the Guns plugged, and their Carriages destroyed by the French, before they abandoned the Fort, which the Besiegers began to drill, though the French fired Shot and Bombs from the Mand Battery, and all the other Batteries in the City, against the Grand Battery incessantly, Day and Night; but with immaterial Success. The Besiegers, on the Third of May, had drilled one of the Guns in the Grand Battery, when they fired into the City, and the first Shot, being unexpected, killed Fourteen of the French: This reciprocal Firing continued till the Ninth, with no perceptible Advantage on either

Side: But the Besiegers having then twen-New England ty Guns drilled, and their Carriages repaired, fired smartly against the City and Island Battery, beating down the Roofs of several Houses, Chimnies and the Embrasures of the Batteries.

WHILE this Part of the British Forces had fucceeded in their Attempt on the Grand Battery, the other Part of the Army, encamped on the Southern Side of the Harbour, drew a large Train of Artillery to an Eminence called the Green Hill, about three Quarters of a Mile from the City, which was briskly cannonaded from the Hill. This Part of the Army made fuch vigorous Approaches to the City, that, on the Twelfth of May, they had also erected a Fascine Battery of twenty-eight Guns, within 200 Yards of the Walls. from whence the Besiegers did great Execution, having broke down the Wall of the circular Battery and the Embrasures. As the principal Effort for the Reduction of the City, was to be made from the Fafcine Battery, this occasioned General Pepperel to order several Guns of Forty-two Pounders, to be dragged from the Grand to the Fascine Battery, notwithstanding it was two Miles distant: Such was the Courage, the Eagerness, the Activity, and unfainting Strength of the Besiegers, that they readily and chearfully executed every Part of their laborious Duty; they despised the Thoughts of Fatigue; their Toil was Glory; their Danger Virtue: Inspired with these animating Sentiments they were supported under their constant Labour in drawing Stores, carrying Cannon over Hills and Vallies, over Rocks and through Morasses, up to the Middle in Mire; in digging Trenches, raising of Batteries, firing Shot and Bombs incesfantly, both Night and Day, against the City; and this with fuch furprizing Success, especially from Men inexpert in Military Affairs, as to do continual Execution among the French; dismounting their Cannon, beating down their Houses, Walls, and Flankers, and annoying them beyond all Expectation.

WHILE the Land-Forces were fo fuccessfully employed on both Sides of the Harbour,

NewEngland. Harbour, on Shore, Commodore Warren was equally vigilant and fortunate by Water; where he fo securely blocked up the Mouth of the Harbour that during the whole Continuance of the Siege, only one Vessel got in to the Relief of the City, and that with the utmost Difficulty. The Commodore took Care to have convoyed, with the greatest Security, seven Transports from Boston with Military Stores, and fix Months Provision for the Land-Forces, which arrived on the Seventeenth of May in Gabaron Bay. The Commodore was now joined by the Canterbury and Sunderland of fixty Guns, and the Chester of fifty Guns, which were fo properly stationed, that on the Twentieth of May, two French Ships and a Snow were taken and fent into Gabaron Bay, while the Commodore, with the Mermaid, commanded by Captain Douglas, and the Shirley Galley, commanded by Captain Rouse, went out in Chase of a large Ship; which after the Loss of fixty French and five English, was taken, on the Twenty-first, and proved to be the Vigilante, a New French Man of War of fixty-four Guns, and 560 Men, commanded by the Marquis du Mainfort, laden with Stores, a great Number of heavy Cannon. and 1000 Half Barrels of Gunpowder; besides Stores for the City of Louisbourg, and other Stores for a Seventy-Gun Ship building at Canada, the whole Cargo valued at 60,000l. The Commodore also took on the fame Day, a large Brigantine from France, laden with Brandy and Stores: By which happy Acquisitions the French were deprived of all their expected Succour by Sea, the City kept in the utmost Necessity, and the Garrison compelled to a fpeedy Surrender; which had it happened otherwise, the French, by the Accession of so many Men, and the Arrival of such Supplies, would have been enabled to have protracted the Siege, and occasioned a deeper Scene of Blood, Havock, and De-

> THE Fascine Battery continued to fire fmartly against the City Wall; and on the Twenty-fifth of May did much Damage to the Citadel, though the City, in Return, VOL. II. Nº CXII.

fired both their Artillery and their Small NewEngland. Arms against the Battery; but to little or no Effect. In the mean Time, the Befiegers, posted at the Grand Battery, were equally intent on procuring Success; and, to facilitate the happy Termination of the Enterprize, · it was agreed to attack the Island Battery, which prevented the Men of War from entering the Harbour, and also incommoded the Forces at the Grand Battery; accordingly, on the twenty-third of May, a great number of Men were busily employed in furnishing about fifty Whale-Boats, with Paddles, Ladders, and other Conveniencies for their Attempt, and about Twelve o'Clock, 500 Men of the Land. Forces and Marines, embarked from on Board the Men of War, with a View of reducing the Fortress; but at that Time, there arose such a prodigious Fog, that they could not see where to land, notwithstanding they were in the Nut of the Shore, and when it began to clear up. they were obliged to draw off; though then, there were only fourteen Men in the Island Battery. This obliged the French to a more cautionary Defence, by garrisoning the Battery with 360 Men: The Besiegers were so far from being intimidated, that on the Twenty-seventh of May they renewed their Attempt with 320 Men, who embarked about two o'Clock in the Morning, and endeavoured to scale the Walls of the Fort; but the French discovered them; and as soon as the Boats came near to the Shore, fired their large Cannon with Cartridge Shot, and destroyed several of the Boats, as well as the Men, notwithstanding those that actually landed, fought till Sun-Rise, and then called for Quarter; having thirty-fix Men killed, and a 118 taken Prisoners, in this daring Attempt. Though defeated in their Designs, the Besiegers collected fresh Courage from Disappointment; for on the First of June, they erected a new Battery at the Light-House, and hoisted up some of the heaviest Cannon and Mortars on the Cliff, which overlooked and commanded the Island Battery; this was done with fuch furprizing Strength, Agility and Difpatch

NewEngland. Dispatch, that the French were prodigious- taken in the Vigilante, and some others NewEngland. ly amazed to find fo laborious a Work executed in one Night, a Work that promised a successful Event to the Besiegers, because one Flanker of the Battery fronted the Sea, and the other was directly opposite to the Island Battery; fo that the Besiegers could fweep the Platform of the Island Battery, and command all the Shipping that went in, or came out, of the Harbour.

THE Besiegers were now beginning to flacken their Fire, not having a sufficient Quantity of Powder for any more than four Rounds at the Grand Battery; but this Misfortune was opportunely removed, by the Arrival of some Vessels from Boston, with 600 Barrels of Fowder and Stores for the Army; these Vessels brought Intelligence, that 1000 Men were voluntarily raised in New England, to re-inforce the Troops: Advice was also brought, that the French Fleet of Men of War, destined for the Relief of Cape-Breton, were detained at Brest by the British Squadron; this diffused a general Joy through the Army, animating the Men with new Life, additional Spirits, and indefatigable Strength; which was augmented by the Capture of a French Ship of fourteen Carriage Guns, and above 300 Tons, laden with Stores and Provisions for the City; and was the more to be regretted by the French, as they subsisted entirely on Salt-Fish. Bread, and Pease; besides, the Befiegers had Information from two Deferters, that there was not above 100 Barrels of Powder left in the City for all the Batteries; and to this, the Governor had the Mortification to hear of the Capture of three other Vessels, laden with Stores and Provisions for the Garrison.

By the extraordinary Dispatch of the Orders for Naval Affistance from the British Government, the Commodore, on the Eleventh of June, was also re-inforced by the Princess Mary of fixty Guns, with the Hector and the Lark of forty Guns; so that the whole Flect consisted of four Ships of fixty Guns, one of fifty Guns, and five of forty Guns, besides the French Man of War, several Privateers, and other Vessels of Force. The French Prisoners

who were made Captives by Land, being upwards of 1000 Men, were sent to Boston: After which the Besiegers redoubled their Fire against the City, and the Island Battery; and also erected another Fascine Battery of five Guns of Forty-two Pounders, about a Mile to the Westward of the Grand Battery, directly fronting the Circular Battery of the City from all which they made such a continual Fire, that the French, on the Fourteenth of June, were greatly distressed in the Island Battery by the Bombs and Shot, which made great Execution from the Light-House Battery, and every Thing was preparing for a general Affault, both by Land and Water, when, on the Fifteenth, a Flag of Truce came from the City at Four o'Clock in the Afternoon, to the British Camp, with Offers from the Governor to deliver up the City: Upon which General Pepperell, and Commodore Warren, directed the Flag of Truce to attend at Eight o'Clock the next Morning for their Refolution in so important an Affair, and all the Batteries were command. ed to cease firing till further Orders.

THE Flag of Truce attended at the Time appointed, and carried back the Terms of Capitulation proposed by Commodore Warren and General Pepperell; which were agreed to by Monfieur Chambon, the Governor of Louisbourg, whereby the French were permitted to enjoy all their Personal Effects, and to be transported to France at the Expence of the Befiegers; the Capitulation fconfisting of the following Articles.

- 1. THAT if the French Vessels should be found insufficient for the Transportation of their Persons and Effects to France, the Besiegers would provide such a further Number of Vessels, as might be sufficient for that Purpole; also any Provisions, necessary for the Voyage, that the French could not furnish themselves with.
- 2. THAT all Commission Officers belonging to the Garrison, and the Inhabitants of the Town, might remain in their Houses with their Families, and enjoy the free Exercise of their Religion; and no

NewEngland. Person should be suffered to misuse or molest any of them, till such Time as they could conveniently be transported to France.

- 3. THAT the Non-commission Officers and Soldiers should, immediately upon the Surrender of the Town and Fortress, be put on board some of the British Ships, till they could also be transported to France.
- 4. THAT all the Sick and Wounded of the French should be taken care of.
- 5. THAT the Commander in Chief, then in the Garrison, should have the Liberty to fend off two covered Waggons, to be inspected only by one British Officer, that no Warlike Stores might be contained therein.
- 6. THAT if there were any Persons in the Town or Garrison, which the Governor should defire not to be seen, they should be permitted to go off masked.

THE British Officers declared, that the above was confented to, and promifed by them, on the Compliance of the Governor with the following Conditions.

- I. THAT the Surrender, and due Performance of every Part of the Premisses, should be made and compleated, as soon as possible.
- 2. THAT, as a Security for the punctual Performance of the fame, the Island Battery, or one of the Batteries of the Town, should be delivered, with all the Military and Warlike Stores thereunto belonging, into the Possession of the Troops of his Britannick Majesty, before Six o'Clock the same Afternoon.
- 3. THAT the British Ships of War, then lying before the Port, should be at liberty to enter the Harbour of Louisbourg, without any Molestation, as soon after Six o'Clock, as Commodore Warren should think fit.
- 4. THAT none of the Officers, Soldiers, nor Inhabitants in Louisbourg, Subjects of the French King, should take up Arms against his Britannick Majesty, nor any of his Allies, until after the Expiration of a Year.
- 5. THAT all the Subjects of his Britannie Majesty, taken Prisoners, should be immediately delivered up to the Besiegers.

IT having been defired, by the Gover- New Frgland. nor of Louisbourg, that his Troops might march out of the Garrison with their Arms and Colours, and to be then delivered into the Custody of Commodore Warren, and Mr Pepperell, till the Artival of the faid Troops in France, and to be then returned to them; the fame was also consented to.

THE French Flag was struck on the Seventeenth, and the British Flag hoisted up in its Place, at the Island Battery, of which the Besiegers took Possession early in the Morning. At two o'Clock in the Afternoon, Commodote Warren, with all the Men of War, Privateers, Store-Ships, and Transports, made a fine Appearance, on their Entrance into Louishourg Harbour; and, when all were fafely moored, they proceeded to fire on this victorious and joyful Occasion. About Four o'Clock in the Afternoon, the British Forces marched to the South Gate of the City, which they entered, and proceeded to the Parade near the Citadel: The French Troops were all drawn up in regular Order, and the British Forces received the usual Salute, every Part being performed with all the Decency and Decorum imaginable; after which, the Guard and Watch of the City, Garrisons, and other Places, were delivered to the British Troops; and on the Fourth of July, the Garrison, and a great Number of the Inhabitants, embarked on Board fourteen Cartel Ships, convoyed by the Launceston Man of War, who conducted them to Rockfort, where the Clemency of the British Commanders, at Cape-Breton, was ill requited by Commodore M'Nemarra, the Commander of the French Squadron in that Port, who treated the British Captains and Sailors with an unexpected Severity, denying them the Liberty of going on Shore to purchase fresh Provisions, and ordering the Centinels to shoot every Englishman, who attempted to land: Though this Inhumanity was not fo much the Effect of a Resentment for the Loss of so important a Place, as for the Detention of Marshal Belleisle, at that Time a Prisoner in England; for the French declared, that the Cartel of Francfort had been violated,

NewEngland. in prejudice of this Nobleman; and till he was admitted to the Benefit of that Treaty, they difregarded every Stipulation of the fame Nature; of which their Behaviour, after the Battle of Fontenoy, was but too recent an Instance, still bleeding fresh in

the Memory of the British Subjects.

In this Manner, after a continual Siege of forty-seven Days, the British Forces reduced the City of Louisbourg, and the whole Island of Cape-Breton, to the Obedience of his Britannick Majesty. Few Histories can furnish Instances of a braver, more resolute, and well conducted Enterprize: Let it be recorded, to the immortal Reputation of this brave Band of new raised undisciplined Soldiers, that a French Officer of Distinction reported, he thought it impracticable for less than 30,000 Men, to subdue such a strong and well fortified City; and let Posterity be informed, that no less a Soldier, no less a Politician than Marshal Belleisle, was heard to fay, that the whole Plan was too well concerted, too fecretly conducted, and too vigorously executed, to be the Product of the British Ministry; who, had they been the Projectors of so noble an Enterprize, would have found it early known, cautiously guarded against, and even defeated by the Ministry of France. The Befiegers, from the Investiture to the Surrender of the City, fired 9000 Shot, and 600 Bombs; which occasioned the Destruction of the principal Part of the City, the Demolition of the Citadel and Hospital, and the Death of 240 of the Garrison: Though the Besiegers, in all their close and constant Affaults and Skirmishes had not above twenty slain at the Batteries, nor above 100 in all: It was also surprising, that in such a Climate and Season, and under such excessive Fatigues, the Besiegers did not lose above 100 Men by Sickness; though the Camp Dysentery was common in the Army, and also of so many Vessels transporting and cruifing in the stormy Months of March and April, that only one of 100 Men should be lost, seems almost miraculous; especially, as during all the Siege, there was an uninterrupted Series

City; when all the Rigour of the Season New England, was felt in the utmost Severity of continual Storms, and excessive Rains, for ten Days together.

IT was a glorious Acquisition, but the Terms of the Capitulation seemed to difregard the poor Soldiers in the British Army, who left their Families, and their respective Occupations, for no other Consideration than fourteen Shillings a Month, besides the hopes of punishing the French, and the Prospect of a little Plunder; for they were disappointed in their lucrative Expectations: However, the Surrender ought to have been readily embraced, because there was a formidable Body of French and Indians arrived on the Island, and marching towards the City to molest the Besiegers. By this important Conquest, the French had not one Sea-Port left, for the Relief of their trading Ships, either to, or from the East or West Indies, open to them, any where in North America, to the Northward of the River of Missippi; for Quebeck is not to be looked upon as an open Port to the Sea. If Cape-Breton had still sublisted the same flourishing Colony belonging to the Crown of France, and the French had taken Annapolis, the Consequence, then would have been, that all the Inhabitants of Nova Scotia, would have declared for the French immediately, and the Colony at once been established for France: Besides, the French Indians would have ravaged the Frontiers of New England, while their Men of War, and Privatcers, would have destroyed the Sea-Ports, and kept the British Colonies in continual Alarms; all which, with the free Restoration of the Newfoundland Fishery, from the Encroachments of a dangerous Rival, was entirely prevented by the Acquisition of this valuable Island, which it was univerfally wished might remain for ever inseparably united to the British Empire, because it would immediately destroy the French Fishery; and, in Time, demolish their Fur Trade: A Confideration, in some Respects, of equal Importance to the Fishery.

the Siege, there was an uninterrupted Series of fair Weather, till the Surrender of the tish Arms diffused a general Happiness through

New England, through the American Colonies; and was celebrated with every publick Demonstration of triumphal Joy, over every Part of the British Nation. Congratulations from every Quarter, were sent to his Britannick Majesty, on this joyful Occasion; the Government engaged to reimburse the Expences of the Expedition; his Majesty granted to General Pepperell the Dignity of a Baronet; and Commodore Warren was immediately appointed Rear-Admiral of the Blue, in Recompence for their eminent Services; but the Government of the Island was soon conferred on Commodore Knowles, who succeeded to the Command of the Ships on that Station; a large Train of Artillery, and several Engineers, were fent from Woolwich, for the better Security of the Island. Two American Regiments were raised, and put in Garrison at Louisbourg, the one commanded by Governor Shirley, and the other by Sir William Pepperell; and these were afterwards reinforced by the Regiment commanded by General Fuller, and the Regiment commanded by Colonel Warburton, who wereordered from Gibraltar, and set Sail on the Twenty-eighth of October, for Louisbourg, under Convoy of the Dover Man of War; several Families were transported from England, to inhabit the Country, which the French were never able to recover, and had never regained it, but as the Price and Condition of a Peace, to stop their victorious Progress on the Continent. The British Parliament, before the Restoration of this valuable Acquest to the French, thought proper to reimburse the Money, which the Provinces of New England had expended, in the Reduction of the Island: And accordingly, in the Seffion at the Close of the Year, 1747, the House of Commons voted the Sum of 183,649 l. 2s. 7 d to be repaid the Mas-Sachuset Colony, 16,355l. 13s. 4d. to the Colony of New Hampshire, 28,8631. 19s. 1 d. to the Colony of Connecticut, 63321. 12s. 8 d. to the Colony of Rhode Island, and 547 l. 15s. to Captain Gibson, a Volunteer in the Expedition; in all 235,749 l. 2s. 10 d.

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NewEngland* An Abstract from Governor Shirley's Speech to the Assembly of Representatives in New England, 1754, Shewing the present State of that Province.

GENTLEMEN,

HE Ordinance Stores which his Majesty had granted to the Province, for the Defence of Castle William, are arrived in good Condition. By this new Supply, that Fortress, which is the Key of the Province, and its main Bulwark against the Attempts of an Enemy by Sea, may now be deemed to be sufficiently provided with Cannon and other Ordnance Stores; and from the Advantage of its Situation and Strength of its present Works, to be in a Condition to repel the Attacks of any Ships which can approach near enough to annoy it.

This Instance of his Majesty's paternal Care, for the Security of his good Subjects in this Province, would, I am perfuaded, of itself excite you to follow his Royal Example; by making Provision for putting the other Forts of the Country, and every other Part of the Province, into a proper State of Defence. But it is become, in an especial Manner, my Duty to recommend that to you at this Juncture, from a Letter I have lately had the Honour to receive from the Earl of Holderness, one of his Majesty's Principal Secretaries of State, acquainting me, "That his Majesty has had " Information given him, of the March of " a considerable Number of Indians not in " his Alliance, supported by some regular European Troops, intending, as it is apprehended, to commit Hostilities on fome Parts of his Majesty's Dominions in America, and fignifying to me, that " I should be upon my guard, and put " the Province under my Government into a Condition to refift any hostile At-" tempts which may be made upon it."

How necessary a Precaution this is, and how highly it behoves you to be guarded against all Surprize, the alarming Steps, which the French of Canada have taken upon this Continent, and the extraordiNewEngland nary Preparations they seem to be still making, to put themselves in a Condition of striking some general Blow upon his Majesty's Colonies here, in case of a Rupture between the two Crowns, are most convincing Arguments.

> Towarps fortifying Garrifons, which are not exposed to the Attempts of an Enemy by Sea, in the most frugal, as well as effectual Manner, I would propose to have all the Cannon of the several inland Garritons, which from their Age, Unfizeableness, and being honeycombed, are become unserviceable, cast into Guns of Four Pound Ball; which besides being a real Defence to those Forts, would make a Saving to the Province, in the Expence of ing us from the many Mischiess attending a Powder used upon Rejoicing Days, &c. Also, that the Carriage Wheels, which are at prefent of Wood in those Garrisons, and often want repairing, should be made of Cast Iron, in the same Form with those at C. fin William; and that the Wheels now wanting for any of the Carriages in that Fore too, and Fort. Frederick at Pemaguid, should likewise be made of Cast Iron, for out-standing. I must therefore recommend doing which I am affured there is a suffici- it to you to fix a short Period, as convenient Quantity of old unserviceable Guns be- ently may be, for putting an End to the longing to the Province. I would further Currency of the Bills still out-standing, propole fortifying the inland Garrisons in and to concert proper Measures for keepthe Eastern Parts, with two Cohorn-Mor- ing the Silver and Gold within the Protars each, for which I am likewise inform- vince. ed, there is now a fufficient Proportion of Shells belonging to the Province; as also I would recommend to you, to give some a Quantity of old Iron large enough to fur- Encouragement to the Raising of Wheat, nish Materials for casting them: This and other English Grain within the Prowould be a Protection to those Forts, be- vince, as our puchasing it from the neighyond the Reach of their Cannon, which bouring Colonies, contributes greatly toseems necessary to be provided against a wards the draining us of our Coin.

Time of War, as without it they may be New England exposed to a Bombardment from the Enemy's Cohorns, which it is very practicable for the French to bring against them, and to annoy them with, from behind some Hill, were they might be covered from the Cannon of the Garrisons, but not from their Cohorns.

Ir is a great Pleasure to me to find the happy Effects of the Reimburfement granted by Parliament, of our Charges expended in the Reduction of Cape-Breton, which has brought us back to a Silver Medium; the only natural and genuine one, both for private Commerce, and the publick Business of the Government, and deliver-Paper Currency; especially, as it has been of late Years unhappily managed in the feveral Provinces, and Colonies of New England: Yet I am much concerned to find, that notwithstanding all the Bills of Credit ought to have been, long before this Time, drawn in and exchanged for Silver, yet some of them are still suffered to be

Among other Methods for that Purpose,

NOVA SCOTIA, or ACADIE.

Nova Scotia.

TOVA SCOTIA is situate between 62 | St. Lawrence, and the Ocean on the East, Nova Scotia and 72 Degrees of West Longitude, by the same Ocean, and New England on and between 43 and 51 Degrees of North the South-West, and by French Canada on Latitude, bounded by the River of St. the North-West; the chief Towns being Lawrence on the North, by the Bay of VI. Annapolis Royal, the Capital. 2. Halifax.

Nova Scotta. 3. Mines. 4. Chenecto. 5. Nuremburg; and, 6. Canfo. The Country is one extensive Forest, in which are numerous Lakes and Rivers. There is a Chain of Mountains, that run from East to West, along the South Shore of the River of St. Lawrence, called The Lady Mountains, in which rife feveral Rivers, that run to the Northward, and fall into the great River of St. Lawrence. The Rivers of St. John, Penobscot and St. Croix, run to the Southward, and discharge their Waters into the Bay of Fundi. Of these, that of St. John is the largest, on which the French have built feveral Forts, which command all the North of Nova Scotia; and having Brigantines, and other Veffels upon it, navigate that River down to the Bay of Fundi, and even in that Bay; but I think our Cruifers have of late taken some of those Vessels; for by the Treaty of Utrecht, the French were excluded from navigating the Seas and Rivers of Nova Scotia, and from the Fisheries within a certain Distance of that Coast.

> THE Soil of this Country is better than that of New England, for it bears good English Wheat, and the French had several Corn Fields, and good Pasture Grounds, with Herds of Cattle here, and used to supply their Brethren of Cape-Breton with Provisions from hence; but these Parts of the Country the English are now possessed of. Here is also Plenty of excellent Timber, and other Trees, which produce Pitch and Tar, and the Soil is proper for Flax and Hemp. Here is also Plenty of Fith, Fowl, Venison, and all Manner of Game, and a fine Cod-Fishery on the Sand Banks, near the Coast of Nova Scotia, which if the English should ever appear weak enough to part with, the French will foon possess, and make them sensible of their Folly.

Annapolis.

ANNAPOLIS, the Capital of Nova Scotia, is situate on a fine Bay, a little South of Fundi Bay, in 64 Degrees odd Minutes West Longitude, and 45 Degrees of North Latitude; well fortified, but requires a stronger Garrison, to defend it, than it has been furnished with of late Years.

'HALIFAX, lately built on the South Shore of the Peninsula, in Chebucto Bay

has the Advantage of a safe, commodious Nova Scotia. Harbour, as well as Annapolis; it is fitu-Halifax. ate above eighty Miles East of Annapolis. The Town of Nuremberg, inhabited by Germans; stands in the Neighbourhood of it. The Towns of Mines and Chenecto, formerly French Settlements, lie on the North Side of the Peninsula. Canso stands on an Island near the South-East Point of the Peninsula, divided from Cape-Breton, by a narrow Channel, and had a Fort for its Desence, at the Beginning of the late War, which the French took and demolished. This alarmed the People of New England, and was one of the principal Inducements for their invading Cape-Breton, to prevent the War's brought to their own Doors, which would infallibly have been the Cale, if the Breach had then possessed themselves of Nova Scotia; and this must be expected again, if they are not driven from thence, before they have established their Usurpation in the North of Nova Scotia.

REVOLUTIONS in Nova Scotia.

G. AMES I. King of Great-Britain, in the Year 1621, granted this Country to Sir William Alexander, Secretary of State for Scotland, and the Boundaries thereof are thus described in the Patent They were then begun at Cape Sable, the South-West Point of Nova Scotia, and from thence proceeded North to Cape St. Mary's; then they were to cross the Bay of Fundi, to the River of St. Crojx, and from the Source of that River North, to the River of St. Lawrence; then they were to proceed East along the South Bank of St. Lawrence's River, to the Harbour of Gaspe, and from thence South to Canfo. Afterwards they ran along the South Shore, till they came to Cape Sable again, where the Boundary began; comprehending all the Lands, Rivers, Seas and Islands within those Limits, and thirty Leagues from the Shore; and it - was King James, that denominated this Country New Scotland, and declared that it should be held of that Crown, and be governed by the Laws of Scotland.

SIR William Alexander, thereupon, sent a Colony thither; but King Charles I. marrying the Princels Henrietta Maria,

Daughter

Nova Scotia. Daughter of Henry IV. of France, ceded Nova Scotia to France. A War soon after commencing between the two Kingdoms, Sir David Kirk was fent by King Charles I. with a Squadron of Men of War and Land Forces, to recover Nova Scotia again, who did not only subdue that Country, but made a Conquest of the Lands North-West of the River of St. Lawrence, and took the Town and Castle of Quebeck, of which he was constituted Governor. At a future Treaty between King Charles I. and Lewis XIII. in 1632, it was again ceded to France: But the Protector Cromwell recovered Nova Scotia in the Year 1654.

CHARLES II. King of England, at the Treaty of Breda, in 1667, ceded Nova Scotia to France again; but Sir William Phipps, Governor of New England, invading Nova Scotia, in 1690, besieged and took Annapolis the Capital, which King William III. ceded to France at the Peace of Ryswick, in 1697; but Queen Anne obliged Lewis XIV: to restore Nova Scotia to Great-Britain again at the Peace of Utrecht, in 1713; and Annapolis, the Capital, received a Garrison of British Troops, and it remains in the Possession of the British Troops to this Day: The English also have erected and fortified the new Town of Halifax, on Chebucto Bay, in the South of Nova Scotia, and several more; but the French still remain in Posfession of the North of this Country, pretending, that only the Peninsula, in which Annapolis stands, is properly Nova Scotia; though the whole Country has been called by that Name, in every Treaty between the two Nations, where it has been mentioned; and the Reduction of Quebeck, as well as of the North of Nova Scotia, was apparently resolved on by the British Ministry, as Mr. Rolt observes, in the Year 1746, to compleat their Conquest in the Northern Parts of America: A large Squadron was affembled in April at Portsmouth, a great Number of Transports were collected, and several Regiments were embarked, under the Command of Lieutenant-General Sinclair, for this intended Expedition; they were defigned to proceed

for Louisbourg in Cape-Breton; and with Nova Scotia. that Garrison, and also, with such Troops, as should be levied for that Purpose, in the Colonies of North America, to attempt the immediate Reduction of Canada, The Design was communicated to the respective Governors of New England, Virginia, Maryland, and Penfilvania, by Letters dispatched from the Duke of Newcastle; wherein the Governors were ordered to make the necessary Dispositions for raising as many Men within their Governments, as the Shortness of the Time would admit, for proceeding on the Expedition. The British Colonies readily gave their Concurrence in a Defign fo vifibly calculated for their own Security and Advantage: The Province of the Masfachusets Bay signalized their Zee! in a Manner no ways inferior to what they had done in the preceding Year, when Cape-Breton fell into their Possession; the Great and General Council of this Province voted to give all necessary and proper Encouragement for inlifting 3000 Volunteers, and the other Provinces exerted themselves so strenuouly, in following their Example, that no less than 10,000 Men were ready to co-operate with the regular Troops on their Arrival in America, in which they had the more Reason to expect Success, because William Gooch, Esq; Lieutenant-Governor of Virginia, was appointed to act as Major-General in the Expedition. But though such formidable Preparations were made for this Undertaking, it served for no other Purpose than to alarm the French; who took Advantage of the Delays, and Procrastinations made Use of to detain this Armament at Portsmouth, while the Ministry of Versailles sent a strong Squadron, with upwards of 3000 Soldiers on Board, under the Duke d'Anville, on an Expedition against Cape-Breton and Nova Scotia, and for the Security of Canada: So that, after several Embarkations and Debarkations, the British Ministry altered the Destination of their Forces against Quebeck, for a Descent on Britany.

THE French Merchants of St. Maloes, whose Interest in Navigation depended up-

Nova Scotia. on the Piscatorial Trade, had suffered so ed by the whole Fleet, which was detain- Nova Scotia. much by the Loss of Cape-Breton, that, on the Twenty-second of January, they petitioned the French Monarch to permit them to fit out an Armament to make an Attempt on Annapolis-Royal in Nova Scotia: But the French Ministry advised his Majesty to undertake it himself, because the Revenue arising from the Fish-Trade, would be an ample Recompence for the Expence: The French Inhabitants of . Les-Mines, and Cheganecto, two Districts of Nova Scotia, to the North-West of Annapolis-Royal, also sent a Petition to the French Monarch, wherein, they undertook, with the Assistance of two Thirty-Gun Ships, fo reduce the British Fort at Annapolis-Royal. Accordingly, a strong Squadron was ordered to be equipped at Brest, for this Expedition and the Recovery of Cape-Breton; the Land Forces were ordered to be ready to embark; and a great Number of Transports were assembled at Port Louis and Rochelle, to accompany the Squadron, which confifted of eleven Ships of the Line, three Frigates, three Fire-Ships, and two Bombs, having 6186 Sailors on Board, besides twenty Privateers, and other Vessels, from ten to twenty-four Guns; which were also joined by fifty-fix Sail of Transports, laden with Stores and Provisions, and two Tenders with Artillery; the whole Fleet, confisting of ninety-feven Sail, having on Board the two Battalions of the Regiment of Ponthieu, the Battalion of Militia of Saumur, the Battalion of Militia of Fontenoy le Compte, and a Battalion of Marines, in all 3500. Men, with 40,000 Small Arms, and a proportionable Quantity of Ammunition and Blankets for the Canadian French Indians, and those of Nova Scotia, which were expected to join them; the Land Forces being commanded by Brigadier General de la fonquiere, who was declared Chef D'Escadre, and admitted to serve on Board the Northumberland in that Quality.

THE Duke d'Anville came out of Brest with his whole Squadron, on the Seventh of May and proceeded directly for Port-Louis and Rochelle, where he was join-Vol. II. Nº 112.

ed by contrary Winds, till the Twenty-second of June, before they could proceed on their Voyage, when they got under Sail, and lost Sight of Land; though, on the third of August, they were scarce out of Sight of the Western Islands, by Reason of little Winds, and almost constant Calms. It was on the Tenth of September, before the Fleet discovered the Coast of Acadie, having met with violent Squalls and terrible Weather in their Paffage, the Length of which occasioned a Mortality among the Forces, and predicted an unfavourable End to their Expedition; because they made their Arrival in the most unscasonable Part of the Year.

THE French Fleet was ordered to rendezvous in the Bay of Chibuctou, on the South-East Part of Nova Scotia, about eighty Leagues to the Eastward of Boston in New England, and about Sixty to the Westward of Louisbourg in Cape-Breton: They were now off the Isle of Sable, about twenty-fix Leagues to the South-East of Cape Canso, drawing near to their intended Port, and were in Hopes of anchoring without Accident; but, on the Thirteenth of September, a Gale sprung up at South, and with a thick Fog, separated the Fleet, which brought on so violent a Storm, that the Signals could be neither feen nor heard; the Storm continued till the Fifteenth in the Morning, when the whole Fleet was dispersed, and in a lamentable Condition: The Ardent being in great Distress, began to steer for Brest; the Cafibon made the best of her Way to the Leeward Islands; the Alcide and Mars lost each a Top-Mast, and the latter being very leaky, Recred for Martinico, the Alvide being ordered to take Care of her; but on her return to Europe, she was taken by a British Man of War; several of the Transports were lost; but the Duke d'Anville, with great Difficulty, got into the Harbour of Chibuctou, with five Men of War, and as many Transports, from whence he fent a Schooner in Quest of Vice-Admiral Tourmel, and the rest of the Fleet, which did not arrive at Chibuctou till

8 R

Nova Scotia. the Twenty-seventh, when the whole Fleet confisted only of seven Ships of the Line, two Frigates, one Fire-Ship, one Bomb-Vefsel, twelve Privateers, and other Mercantile Vessels of Force, and eighteen Transports; the whole ninety-feven Sail being reduced to fifty-fix.

> THE 'Duke d'Anville died of an Apoplexy, on the Twenty-fixth of September, at Two in the Morning, and was buried on a small Island, about four Miles within the Mouth of the Harbour of Chibuctou; upon which the Command devolved to Vice-Admiral Tourmel, who found his Fleet greatly disabled, their Numbers diminished by the Separation of the other Ships, and those at Chibuctou very fickly; he, therefore, landed the Soldiers, and fuch of the Sailors as were indisposed, for their Refreshment, where they formed an Encampment, and were joined by about 7000 Canadian French and Indians, including the Nova Scotians.

VICE-ADMIRAL Tourmel, on the Twenty-ninth of September, called a Council of War on Board the Trident, which held upwards of seven Hours; wherein it was debated, what was proper to be undertaken: The Vice-Admiral declared it was impossible to make any Attempt upon Cape-Breton, and was for immediately attacking Annapolis, because he was apprehensive of the Arrival of the British Fleet from Portsmouth: But the major Part of the Council were for refiting the Squadron before they proceeded to the Bay of Fundi; and the Disputes ran so high, as to exasperate the Vice-Admiral in so violent a Manner, that, on the First of October, he was seized with a Fever, and soon after became delirious, which so extremely agitated him, that, imagining himself among the English, he laid his Hand upon his Sword, and run it through his Body, living but just long enough to confer the Command on Monsieur De la Jonquiere, who, notwithstanding the Diminution and Sickness of the Forces, flattered himself with Success in the Conquest of Nova Scotia. The French Squadron 'did not pass unnoticed by Admiral Martin

for the Recovery of Cape-Breton; and, Nova Scotta therefore sent immediately Advice of their failing to Governor Knowles and Admiral Warren, who had the Vigilante, Canterbury, and Pembroke, of fixty Guns; the Chefter, Norwich, and Hampshire, of fifty; the Fowey, Kingfale, Dover, and Torrington, of forty; the Shirley of twenty; and the Albany, of twelve; so that they feared no Danger at Louisbourg. Governor Shirley took Care to re-inforce the Garrison of Annapolis, by sending three more Companies of Men from Boston; which arrived as opportunely for the Succour of the Fort, as those he had sent two Years before: On the Arrival of which the Garrison consisted of seven Companies of News England Volunteers, and 200 regular Troops commanded by Lieutenant-Colonel Macartney, who was preparing to make a vigorous Defence, especially as Admiral Warren had fent the Chefter and Shirley to his Affistance.

A GREAT Mortality raged among the French, occasioned by the Small-Pox, which induced most of the Canadians to quit the Expedition, and the Diminution of the French was so extraordinary, that above 1500 Soldiers, and 800 Sailors, died at Chibuctou. Monsieur de la Jonquiere had sent Advice to the French Ministry, that he would keep the Seas, to get into the Harbour of Annapolis, till the Fourth of November, if he did not get in sooner: He made no Difficulty of reducing the Fort, after which he intended, that the large Men of War should winter in Casco Bay, in the Northern Part of New England; and upon the Arrival of the News of the Surrender of Annapolis in France he expected a potent Fleet of French and Spanish Men of War would be sent early in the Spring to re-inforce his Squadron, and enable him not only to recover Cape-Breton, but also to ruin and destroy the Frontier Settlements of the British Colonies, while the French were in Possession of Acadie, and obtaining a stronger and immoveable Footing upon the Continent of North America. But the French Commander was obliged to suspend the Execuwho apprehended their Destination was ton of his Projects, to concert the Preser-

Nova Scotia. vation of the Remainder of his Forces, to conduct his shattered Squadron to a Place of more Security, than the Neighbourhood of an hostile Country. A Council of War was affembled on the Tenth of October; and as the Fleet was refitted, it was determined to fend Four of the smaller Men of War, and some of the Transports to Quebeck, and return with the others immediately to Europe. This Resolution began to be executed on the Twelfth, when the enfeebled Fleet sailed from Chibucto, after converting eight of their Ships into Hospitals; which returned with a more favourable Passage than they found in going.

> THE French, in this Attempt to recover Nova Scotia, having shewn us the most secure and commodious Harbour in the South of that Country; the British Ministry wisely took the Hint, and, in the Year 1749, made a grand Embarkation, commanded by Governor Cornwallis, who failed to Chibuctou, and erected the Town of Halifax on that Bay, where there may be at present 5000 or 6000 Inhabitants, who have possessed themselves of Minnes and Chinigto, formerly fine Plantations of the French near the Isthmus, which joins North to South Scotland, and which the French abandoned on the Approach of the English, having first set fire to their Farms. Halifax is now fortified, some other Towns erected with Forts at proper Stations, and it is presumed the British Ministry will support what they have so well begun.

I PROCEED now to state the Pretensions of the French on Nova Scotia: For though they acknowledge that Nova Scotia was to be restored to Great-Britain, by the Treaty of Utrecht, in 1713, and that they quitted Annapolis, the Capital, of which the British Forces took Possession, and we have remained in Possession of it ever fince; yet they pretend, that when Nova Scotia was in their Hands, they divided it into feveral Governments, and appropriated the Name of Nova Scotia, only to the South Part of the Peninsula (about

a tenth Part of the Whole) and never in- Nova Scotia. tended the Subjects of Britain should enjoy more than that; which is the most trifling Pretence, that ever was made; for they know that King James I. gave the whole Country the Name of New Scotland: and settled the Boundaries as they are herein described, and particularly made the River of St. Lawrence the Northern Boundary, and in all Treaties fince, the Countries within those Limits have been denominated New Scotland. What is it to us, if the French split the Country into twenty Parts, when it was in their Hands, and gave new Names to them? But it appears further, that the French Grantee, to whom Nova Scotia was first given by the French Court, evicted all the rest; by shewing, that in his Grant of Nova Scotia, all the Countries we denominate New Scotland were comprehended. They have already built Forts, however, on the River of St. John, which runs through the Middle of it, and have thereby cut off the Communication between New England, and the North-East Part of New Scotland by Land. They fend Vessels also down that River into the Bay of Fundi, though they are expressly prohibited to come within thirty Leagues of that Coast by the Peace of Utrecht; and thus it is the French usually fulfil their Treaties; they never want Pretences to seize what lies convenient for them. When the Words of a Covenant are evidently against them, they resort to the Spirit of a Treaty, which no body is allowed to judge of but them-

I SHALL only add, that the Squadron of Men of War and Forces, destined for the Reduction of the North of Nova Scotia and French Canada, being afterwards employed in that unfortunate Expedition against Britany, no Attempt has been made fince against the French, either in Nova Scotia, or Canada; but the Possession of what we have in Nova Scotia already, is much better fecured, than it was before the building of Halifax.

A DECEMBER OF THE PROPERTY OF

New Britain, Terra Laborador, or Eskimaux and British Canada, comprehending Hudson's Bay.

New Britain, New Britain, and British

twen 60 and 100 Degrees of Western Longitude, and between 50 and 70 Degrees of North Latitude, and if we extend them as far as our British Pilots have sailed towards the North, we might make the Northern Boundary extend to 81. Degrees of North Latitude, for so far Captain Hudson discovered the Coast in 1607, and Captain Bassin sailed as far Northward in 1624.

As to Hudson's Bay in particular, Mr. Lobbs places it between 78 and 95 Degrees of West Longitude, and between 51 and 65 Degrees of North Latitude, being in Length from Nodway and Moose Rivers, in the Bottom of the Bay to Whalebone Point in the North, 14 Degrees, which at fixty-nine English Miles to a Degree, is near 1000 Miles, and in Breadth from Diggs's, the East Entrance of the Bay, to the Land Westward of Churchill River, 700 Miles.

THE Coast from Hudson's-Streight to 57 Degrees, is pestered with Ice in the Beginning of Summer, occasioned by the Quantity which comes out from the feveral Inlets there, as well as that which comes from Hudson's, and Davis's Streights; these Islands of Ice being frequently carried as far at the Banks of Newfoundland, before they are dissolved; but the rest of the Coast to the Southward, from 57 to 52 Degrees, is free from Ice. Along that Coast a very good Fishery might be carried on, there being as fine and large Fish there; as any upon the Coast of Newfoundland; and at the fame Time, a Trade for Furs might be introduced with the Natives, the Furs upon the East Main being as fine as any in America, and richer than those to the Southward. The French from Ca-

nada get the most of these at present, New Britain, there being none to interfere with them in that Trade, it being too far from the Factories in the Bay, and at present it is open to any who shall go there to Trade or fish; and it would prevent the Natives, by getting a Market nearer Home, from going so far to trade with the French; our Goods also could be afforded cheaper than the French Goods from Canada.

NEI.SON River, called by the French the River Bourbon, lies in 57 Degrees North Latitude. In Hays Island upon this River, is York Fort: The Winter, which begins about Michaelmas, and ends in May here, is very cold, but they seldom want Provisions, for the Sportsmen kill as many Hares and Partridges as they please: One Year when the French had eighty Men in Garrison they killed 90,000 Partridges, and 25,000 Hares.

AT the End of April, the Geefe, Bustards, and Ducks, return in such Numbers, that they kill as many as they please; they also take great Numbers of Cariboux, or Rein Deer, in March and April; they come from the North to the South, and extend then along the River fixty Leagues; they go again Northward in July and August: The Roads they make in the Snow are as well padded, and cross each other as often as the Streets in Paris: The Natives make Hedges with Branches of Trees, and leave Openings in which they fix Snares, and thus take Numbers of them. When the swim the Rivers in returning Northwards, they Natives kill them in Canoes with Lances, as many as they please. In Summer they have the Pleasure of Fishing, and with Nets take Pike, Trout, and Carp, and a white Fish something like a Herring, by much the best Fish in the

World:

New Britain.

World: They preserve those for the Winter Provision, by putting them in Snow, or freezing them, as also the Flesh they would preserve. They keep thus also Geese, Ducks, and Bustards, which they roast, with the Hares and Partridges they kill in Winter.

THE Country about Fort Nelson is very low, it is filled with Woods of small Trees, and is very marshy. The Natives live by Hunting and Fishing; Seals abound there, which are larger than those of Canada; they sell the Oil extracted from them at the Fort, which is better and clearer than Nut Oil. They have Bustards and Wild Geese in great Numbers, and sell the Feathers at the Fort. The White Partridges, are as large as Capons. They have White Foxes, and Martin Zebelins, sairer than those in Muscovy.

THERE come down generally to Fort Nelson, annually, to trade with the English, about 1000 Indian Men, and some Women, in about 600 Canoes.

THERE are eight Kinds of Beavers, received at the Farmers Office. The first is the Fat Winter Beaver, killed in Winter, which is worth 5 s. 6 d. per Pound.

THE second is the Fat Summer Beaver, killed in Summer, and is worth 2s. 9d. per Pound.

THE third is a Dry Winter Beaver; and the fourth, the Bordeau, is much the fame, and are worth 3 s. 6 d. per Pound.

THE fifth, the Dry Summer Beaver, is worth very little, about 1s. 9d. per Pound.

THE fixth is a Coat Beaves, which is worn till it is half greafed, and is worth 4s. 6d. per Pound.

THE seventh, a Muscovite Dry Beaver of a fine Skin, covered over with a filky Hair; they wear it in Russia, and comb away all the short Down, which they make into Stuffs, and other Works, leaving nothing but filky Hair; this is worth 4.5. 6 d. per Pound.

THE eighth is the Mittens Beaver, cut out for that Purpose, to make Mittens to preserve them from the Cold, and are greafed by being used, and are worth 1st. 9d. per Pound.

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MR. Burnet, when he was appointed New Britain. Governor of New York, in 1727, finding that the French in Canada were in Posfession of all the Indian Fur Trade, through all the Countries adjoining to the Canadese Lakes, except what Trade the English carried on . with the fix Iroquois Nations, (the Tufkerwro Nation, now united to the others, making the fixth Tribe) and knowing that the chief Support of the Colony of Canada was the Benefit they made by their Indian Fur Trade, thought it of great Moment to gain that Trade to our Colony of New York, from the French. Upon enquiring into the Nature of that Trade, and Manner of carrying it on, he found that the French at Quebeck and Montreal, were chiefly supplied with European Goods from the Merchants at New York, where they had them at much easier Terms, than they could have them from France; by which he found we could trade upon much better Terms directly with the Indians, than with the French, and would by that Means make all the Indians our Friends; and confequently, by our giving them our Goods cheaper at the first Hand, we might gain most of that Trade from the French, and by that Means weaken their Colony at Canada, whose chief Support is from that Trade; accordingly, he prohibited the Trade from New York to Canada, by an Act he got passed in the Assembly there, and being opposed in it by the Merchants trading to Quebeck, who appealed against it to the Council in England, at last got the Act confirmed by the Council: By this Means a Trade was opened directly with the Western Indians through the Iroquois Country, and an Intercourse and Familiarity, of Consequence, betwixt all these Nations and our Colonies: The Assembly was at the Expence to build and fortify a Trading House at Oswego on the 'Cadarakui, or Frontenac Lake, in the Neigh-. bourhood of the Iroquois, near the Onontague, and have from that Time maintained a Garrison there; by this Means they have gained a considerable Part of the Trade, which the French formerly had with the Western Indians, and all the Allies of the Iroquois now trade with us, as well as

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and St. Mary. Before that Time, a very considerable Number were employed in that Trade; now above 300 are employed at the Trading House at Oswego alone, and the Indian Trade, fince that Time, has so much increased, that several Indian Nations come now, each Year, to trade there, whose Names before were not so much as known to the English.

THE Indians in their Voyages, being obliged to go a-shore every Day, to hunt for Provisions, delays them very much; for their Canoes are so small, holding only two Men, and a Pack of 100 Beaver Skins, that they cannot carry Provisions with them for any Time; if they had larger Canoes they could make their Voyages shorter, and carry many more Beavers to Market, at least four Times as :many, befides other Skins of Value, which are too heavy for their present Canoes; this, and the high Price fet upon the European Goods by the Company in Exchange, discourages the Natives fo much, that if it were not that they are under a Necessity of having Guns, Powder, and Shot, Hatchets, and other Iron Tools, for their Hunting; and Tobacco, Brandy, and some Paint for to give Notice to the rest to be out of Luxury, they would not go down to the Factory with what they now carry; at present, they leave great Numbers of Furs and Skins behind them. A good Hunter, amongst the Indians, can kill 600 Beavers in a Season, and can carry down but 100: The rest he uses at Home, or hangs them upon Branches of Trees upon the Death of their Children, as an Offering to them, or uses them for Bedding and Coverings; they fometimes burn off the Fur, and roast the Beavers like Pigs upon any Entertainments, and they often let them rot, having no further Use for them. The Beavers (according to La France) are of three Colours; the Brownreddish Colour, the Black and the White; the first is the cheapest; the Black is most valued by the Company; and in England, the White, though most valued in Canada, giving eighteen Shillings, when others give five or fix Shillings, is blown upon by the Company's Factors at the Bay,

New Britain, those in the Illenois Lake Missilmakinac, they not allowing so much for these as New Britain, for the others: He says, these Skins are extremely white, and have a fine Lustre, no Snow being whiter, and have a fine long Fur or Hair; he has feen fifteen taken of that Colour, out of one Lodge or Pond. The Beavers have three Enemies, Man, Otters, and the Carcajon, or Queequehatch, which prey upon them, when they take them at an Advantage: The last is as large as a very great Dog; it has a short Tail like a Deer or Hare, and as good Fur, valued at a Beaver and half Exchange. The Beaver's chiefest Food is the Poplar, or Tremble; but they also eat Sallows, Alders, and most other Trees not having a refinous. Juice; the Middle Bark is their Food. In May, when the Wood is not plenty, they live upon a large Root, which grows in the Marshes, a Fathom lung, and as thick as a Man's Leg; the French call it Volct; but the Beavers are not fo good Food as when they feed upon Trees. They will cut down Trees about two Fathoms in Girth with their Teeth, and one of them observes when it is ready to fall, and gives a great Cry, and runs the contrary Way, the Way; they then cut off all the top Twigs and smaller Branches, two or three Fathoms in Length, and draw them to their Houses, which they have built in their Ponds; after having raifed or repaired their Pond-Head, and made it staunch. and thrust one End into the Clay or Mud, that they may lie under Water all Winter, to preserve the Bark green and tender for their Winter Provision; after cutting off the smaller Branches, they cut and carry off the larger, until they come to the Body of the Tree. The Beavers are delicious Food; but the Tongue and Tail the most delicious Parts of the Whole; they are very fat from November until the End of March: They have their Young in the Beginning of Summer, at which Time the Females are lean by fuckling their Young, and the Males are lean the whole Summer, when they are making or repairing their Ponds and Houses, and cutting down and providing Timber and Branches

breed once in a Year, and have from ten to fifteen at a Litter, which grow up in one Seafon, so that they multiply very fast, and if they can empty a Pond, and take the whole Lodge, they generally leave a Pair to breed, so that they are full stock-

ed again in two or three Years.

THE Loup-Cervier, or Lynx, is of the Cat-Kind, but as large as a great Dog; it preys upon all Beasts it can conquer, as does the Tyger, which is the only Beast in that Country, that will not fly from a Man.

THE American Oxen, or Beeves, have a large Bunch upon their Backs, which is by far the most delicious Part of them for Food, it being all as sweet as Marrow, juicy and rich, and weighs several Pounds.

THE Indians West of the Bay living an erratick Life, can have no Benefit by tame Fowl, or Cattle; they feldom stay above a Fortnight in a Place, unless they find Plenty of Game. When they remove, after having built their Huts, they disperse to get Game for their Food, and meet again at Night, after having killed enough to maintain them that Day; they do not go above a League or two from their Hut. When they find Scarcity of Game, they remove a League or two farther, and thus they traverse through these Woody Countries and Bogs, fcarce missing one Day, Winter or Summer, fair or foul, in the greatest Storms of Snow, but what they are employed in some Kind of Chace. The smaller Game got by Traps or Snares, are generally the Employment of the Women and Children, such as the Martins, Squirrels, Cats, Ermins, &c. The Elks, Stags, Rein-Deer, Bears, Tygers, Wild Beeves, Wolves, Foxes, Beavers, Otters, Carcajon, &c. are the Employment of the Men. The Indians, when they kill any Game for Food, leave it where they kill it, and fend their Wives next Day to carry it Home. They go Home in a direct Line, never miffing their Way, by Observations they make of the Course they take what Point their Huts are, and can thus

Compass. The Trees all bend towards the New Britain. South, and the Branches on that Side are larger and stronger than on the North Side, as also the Moss upon the Trees. To let their Wives know how to come at the killed Game, they, from Place to Place, break off Branches, and lay them in the Road, pointing them the Way they should go, and sometimes Moss, so that they never miss finding it.

In Winter, when they go abroad, which they must do, in all Weathers, to hunt and shoot for their daily Food; before they drefs, they rub themselves all over with Bear's Greafe, or Oil of Beavers, which does not freeze, and, also, rub all the Fur off their Beaver Coats, and then put them on; they have also a Kind of Boots or Stockings, of Beaver Skins well oiled, with the Fur in wards; and above them, they have an oiled Skin, laced about their Feet, which keeps out the Cold, and also Water, when there is no Ice nor Snow; and by this Means they never freeze nor fuffer any Thing by Cold. In Summer, also, when they go naked, they rub themselves with these Oils or Grease, and expose themselves to the Sun, without being scorched, their Skins also being kept foft and supple by it; nor do any Flies, Bugs, or Musketoes, or any noxious. Infect ever molest them. When they want to get rid of it, they go into the Water, and rub themselves all over with Mud or Clay, and let it dry upon them, and then rub it off; but, whenever they are free from the Oil, the Flies and Musketoes immediately attack them, and oblige them again to anoint themselves.

Women and Children, such as the Martins, Squirrels, Cats, Ermins, &c. The Elks, Stags, Rein-Deer, Bears, Tygers, Wild Beeves, Wolves, Foxes, Beavers, Otters, Carcajon, &c. are the Employment of the Men. The Indians, when they kill any Game for Food, leave it where they kill it, and send their Wives next Day to carry it Home. They go Home in a direct Line, never missing their Way, by Observations they make of the Course they take at their going out, and so judge upon what Point their Huts are, and can thus direct themselves upon any Point of the Martins are so discouraged in their Trade with the Company, that no Peltry is worth the Carriage, and the finest Furs are fold for very little. When they came to the Factory, in June, 1742, the Prices they took for the European Goods, were much higher than the settled Prices fixed by the Company, which the Governors six so, to shew the Company how zealous their Goods to Advantage. They give but a Pound of Gunpowder for four Beavers; a Fathom of Tobacco for seven Beavers; a Pound of Shot for one; an Ell of

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New Britain. coarse Cloth for fifteen; a Blanket for twelve; two Fish-Hooks, or three Flints, for one; a Gun for twenty-five; a Pistol, for ten; a common Hat with white Lace for feven; an Ax for four; a Bill-Hook for one; a Gallon of Brandy for four; a Check-Shirt for feven; all which are fold at a monstrous Profit, even to 2000 per Cent. Notwithstanding this Discouragement, the two Fleets which went down with the Author, and parted at the Great Fork, carried down 200 Packs of 100 each, 20,000 Beavers; and the other Indians, who arrived that Year, he computed, carried down 300 Packs of 200 each, 30,000; in all 50,000 Beavers, and above 9000 Martins.

> THE Furs there are much more valuable than the Furs upon the Canada Lakes, fold at: New York; for these will give five or fix Shillings per Pound, when the other fell at three Shillings and Six-pence. He fays, that if a Fort was built at the Great Fork, fixty Leagues above York Fort, and a Factory with European Goods were fixed there, and a reasonable Price was put upon European Goods, that the Trade would be wonderfully increased; for the Natives from the Southward of Pachegoia, could make at least two Returns in a Summer, and those at greater Distances would make one, who now cannot come at all; and above double the Number would be employed in Hunting, and many more Skins would be brought to Market, that they cannot now afford to bring for the Expence, and low Price given for them. The Stream is so gentle from the Fork to York Fort, on either Branch, that large Vessels and Shallops may be built there, and carry down bulky Goods, and also return again against the Stream: And the Climate is good, and fit to produce Grain, Pulse, &c. and very good Grass and Hay for Horses and Cattle. As to the Trade at Churchill, it is increasing, being at too great a Distance from the French, for them to interfere in the Trade. In the Year 1742, it amounted to 20,000 Beavers: There were about 100 Upland Indians came in their Canoes to trade, and about 200 Northern Indians.

who brought their Furs and Peltry up- New Britain, on Sledges; fome of them came down the River of Seals, fifteen Leagues Northward of Churchill, in Canoes, and brought their Furs from thence by Land.

THEY have no Beavers to the Northward of Churchill, they not having there fuch Ponds or Woods, as they chuse to feed upon; but they have great Numbers of Martins, Foxes, Bears, Rein-Deer, Buffaloes, Wolves, and other Beafts of rich Furs, the Country being mostly rocky, and covered with a white Mois, upon which the Rein-Deer, or Cariboux feed. There is a great Deal of Small Wood of the Spruce or Fir-Kind, near the old Factory; but the Wood improves as it is further up the River from the Bay, where they have Juniper, Birch, and Peplar; and more Southerly, the Timber is larger, and there are greater Variety of Trees. They are under great Inconveniences at the New Fort, which is upon an elevated Situation, upon a Rock without Shelter, close by the Shore, furrounded with Snow and Ice for eight Months in the Year, exposed to all the Winds and Storms that happen, where they can have no Conveniency of Grass or Hay, or Gardening, and yet they had four or five Horses there, and a Bull, and two Cows near the Factory; but they were obliged to bring their Hay from a Marshy Bottom some Miles up the River, to feed them in Winter; but if a Settlement were made higher up the River Southwards, some Leagues from the Bay, in Shelter, without the Reach of the chilling Winds, they would have Grass and Hay sufficient, and might have also Gardens and proper Greens and Roots propagated there.

THE Soil and Climate are vaftly different in the feveral Countries adjoining to the Bay. The East Main, from Slude River to Hudson's Streight, is least known there being no Factories fixed there for Trade, although the best Sable and Black Fox-Skins are got there. Here the Nodway, or Eskimaux Indians live, who are in a Manner, hunted and destroyed by the more Southerly Indians, being perpetually at War with each other. They feem

New Britism. not to be Natives of America, but rather Europeans from Greenland. The French imagine they are descended from Biscayners, they having Beards up to their Eyes, which the Americans have not; they are of a white Complexion, not Copper-coloured like the other Americans, having black strong Hair. They live in Caves under the Snow in Winter, feeding upon Seals Flesh and dried Fish, drinking the Oil, and using it for their Lamps; with which they also grease their Bodies, which desends them from the piercing Icy Particles in the If, when travelling, a Storm of Snow is too violent for them to withstand, they dig a Hole in the Snow five or fix Feet deep, and cover the Hole with Skins, or Branches, and so lie warm under the Storm. Upon this Coast, in Latitude 59 Degrees near Cape Smith, is a Passage lately discovered into an Inland Sea, 300 Leagues in Circuit, which, if a proper Use was made of it, would open a confiderable Trade for Furs into the Heart of Terra de Laborador, which the Company now neglect for Fear of Expence, as they do all the Coast on the East Main, having only a House with seven or eight Servants at Slude River, in Latitude 52 Degrees 30 Minutes. It is near the South Side of this Sea, that a rich Lead Mine has been lately discovered, which would also turn to very good Account, if a Settlement was made there; in about Latitude 56 or 57 Degrees, it would be in as good a Climate as at York Fort or New Severn, which is a Climate equal to the middle Part of Sweden or Livonia, being in the Latitude of Edinburgh; and if one was made in 59 Degrees, near Cape Smith, it would be equal to that now at Churchill.

> RUPERT River, in about Latitude 51 Degrees, is in a very good Climate, and is a fine River, well wooded, having eight Feet Water at the Entrance, and the Tide rises eight Feet; the River is a Mile over, and cometh from the Southward of the East, it is about 150 Leagues from St. Margaret's River, which falleth into St. Lawrence in Canada: A little to the Southward of Rupert's, is Frenchman's and . Vol. II. Nº 113.

Nodway River; these run from South-New Britain. East, and South-South-East, from Sources a great Way up in the Country; the last is five Miles broad to the Fall. Thefe, though in fo good a Climate, are all neglected by the Company upon Account of the Neighbourhood of the French, who have encroached upon them, and have a Trading House upon the Head of Rupert River, by which they have engroffed almost all the Trade of the East Main. To avoid Expence, the Hudson's Bay Company will not fix a sufficient Factory there to recover so great a Trade, nor will allow any other from Britain to settle there and trade, chusing rather to give it up to the French, than to their Countrymen, that they may preserve their present Monopoly to themselves. The Factories at present, Moose River, in Latitude 51 Degrees 28 Minutes, and Albany, in Latitude 52 Degrees, on the South-West of the Bay, are, at prefent, in a very moderate Climate, being the same with these already mentioned; but would be in a vastly better Climate, if they were fixed some Miles higher up, at some Distance from the chilling Winds in the Bay, were it appears, all Sorts of Grain and Pulse would grow to Perfection, and most Kinds of European Fruits. Here they may have Horses, Cows, Sheep, and all Domestick Animals, here being excellent Grass, and very good Hay may be made of it, which would improve by feed-Ing and cutting it for their Uses in Winter ! and all Sorts of Grain may be had for their Use, as well as for the Inhabitants; Wild Oats or Rice, growing in Abundance, spontaneously, farther up the Rivers to the Southward, at some Distance from the Bay. The Moofe River is a noble large River, which cometh from two Branches, Southward, and South-Westward of the Bay, for some Hundred Miles from the Mountains above the Huron, and Upper Lakes, to near Latitude 48 Degrees. There are several Falls upon it, but above the Falls it is again navigable a great Way into the Country, from whence the Natives come down some Hundreds of Miles, in their Canoes, to trade at the Factory;

New Britain, yet, from the Avarice of the Company, they have in a Manner left that Southern Trade to the French, having allowed the French to have a Trading House upon, or near the Southern Branch of Moofe River, within three Days Journey, not 100 Miles from that Factory: Who, at so many Hundred Miles from Canada, undersell the Company, and carry away all the valuable Furs, leaving only the Refuse to them, because of the exorbitant Prices they take for their Goods, from the Natives, in Exchange. If the Trade was opened, and these Rivers, at the Bottom of the Bay, were fettled farther up in the Country, they would have a very temperate, fine Climate, with all Necessaries of Life, and Here are very fine even for Luxury. Woods of all Kinds of large Timber, for Shipping and Building, where they have all Sorts of Fruit and Grain, Tame Cattle and Fowl. The Rivers abound with excellent Fish, and the Woods with Wild Fowl, and most Kinds of Wild Beasts, for Profit or Pleasure. Gooseberries, Raspberries, and Strawberries, grow wild in the Woods, and every Thing in Gardens would grow with proper Culture. In this Country, the Snow and Frost breaks up in March, and does not begin again until about November.

> ALBANY River is also very confiderable, in Latitude 52 Degrees, and cometh from West-South-West, and within Land. has the same Climate, and other Advantages. At present the Situation of the Factories of Moofe and Albany, are very unhappy, being placed in the Swamps, at the Mouths of the Rivers; for the Company's chief Aim being Trade, they do not regard the Soil, Aspect, or Situation, where they fix them, provided they are upon Navigable Rivers, where their Ships can approach them, and where the Natives can come in their Canoes; so that their Factories there are placed in a low fwampy Ground, which is overflowed by the Rivers upon the Breaking up of the Ice, which makes them much moister and warmer in Summer, and colder in Winter, from the Quantity of Ice there is in Winter in the Rivers and Bay: If they had fixed them higher up in the Country,

where the Thaw begins much fooner than New British at the Bay, they would have had a happier Situation, and a quite different Climate and Soil. How can it be expected that any Thing can thrive in their Garden, or be brought to Perfection, when the Floods, in the latter End of April, leave Flakes of Ice several Feet thick in their Gardens, which are not dissolved till the latter End of May? And yet after that Time, when they dig their Gardens, they have very good Coleworts, and Turnips, Green Pease and Beans; when, if they had been situate higher up in the Country from the Bay, they might have had all Sorts of Fruit, Grain and Roots in Perfection, and Tame Cattle and Fowl for their Use. At present, the Company's Servants depend upon the Fish and Wild Geese they take for their Winter Store. They have Pike, Trout, Pearch, and White Trout in great Perfection in all their Rivers; but the principal Fish, they take, is a little larger than a Mackarel, of which 13,000 or 14,000 are taken at Albany in a Season, which supplies them and their Indian Friends in Winter; these they take after the Rivers are frozen over, keeping Holes open in the Ice in a strait Line, at proper Distances, through which they thrust their Nets with Poles, and the Fish coming there to breathe, are mashed, or entangled in the Net; these they freeze up for Winter, without Salt. The Wild Geese come to these Rivers from the Southward, in the Middle of April, as foon as the Swamps are thawed, at which Time they are lean; they stay until the Middle of May, when they go Northward to breed; they take at Albany, in that Season, about 1300 for present Use; they return again with their Young about the Middle of August, and stay until the Middle of October, when they go farther Southward. They save generally about 3000 of these, which they salt before the Frost begins, and what they take afterwards, they hang up in their Feathers to freeze for Winter Store, without Salt; the Natives shoot them in the Swamps:

By increasing onr Settlements to the Southward, in the Bottom of the Bay,

New Britain. we should by this make all the Natives our Friends, by underfelling the French, and fecuring the Trade, and force the French out of their Trade upon the East Main, and Countries North of the Huron, and the other Canada Lakes, and become so powerful, as not to fear the French in case of a War; whereas at present, if a War should commence, the Company in a few Weeks, would lose all their Factories in the Bottom of the Bay; and York Fort, where they have but twenty-five Men, would foon after fall into their Hands; for they have none but the Prince of Wales's Fort at Churchill, that is in a State of Defence, and even there they keep but twenty-eight Men to defend a Fort, in which they have forty Guns mounted. Such is the melancholy Situation of our Factories and Trade in fo-extended a Country at present, from the Monopoly and Covetouineis of the

> CAPTAIN Middleton, treating of the Severity of the Cold, when he wintered at Churchill, in Hudson's Bay, observes, that the Lakes and standing Waters, which are not above ten or twelve Feet deep, are frozen to the Ground in Winter, and the Fishes therein all perish. Yet in Rivers near the Sea, and Lakes of a greater Depth than ten or twelve Feet, Fishes are caught all the Winter, by cutting Holes through the Ice down to the Water, and therein putting Lines and Hooks. But if they are to be taken with Nets, they cut several Holes in a strait Line the Length of the Net, and pass the Net with a Stick fastened to the Head Line, from Hole to Hole till it reaches the utmost Extent, and what Fishes come to these Holes for Air, are thereby entangled in the Net; and thefe Fish, as soon as brought into the open Air, are instantaneously frozen as stiff as Stock-Fish. The Seamen likewise freshen their Salt Provisions, by cutting a large Hole through the Ice in the Stream, or Side of the River, which they do at the Beginning of the Winter, and keep it open all that Season; in this Hole they put their Salt Meat, and the Minute it is immersed under Water, it becomes pliable and foft, though before its Immersion, it was hard frozen. Beef,

Pork, Mutton, and Venison, that are New Britain. killed at the Beginning of the Winter, are preserved by the Frost, for fix or seven Months, intitely free from Putrefaction, and prove tolerable good Eating; likewife Geese, Partridges, and other Fowl, that are killed at the same Time, and kept with their Feathers on, and Guts in, require no other Preservative, but the Frost to make them good wholesome Eating, as long as the Winter continues; all Kinds of Fish are preserved in the like Manner.

In larger Lakes and Rivers, the Ice is Effects of fometimes broken by imprisoned Vapours: Cold and the Rocks, Trees, Joifts and Rafters of our Buildings, are burst with a Noise not less terrible than the Firing of a great many Guns together. The Rocks which are split by the Frost, are heaved up in great Heaps, leaving large Cavities behind, which I take to be caused by imprisoned watery Vapours, that required more Room, when frozen, than they occupy in their fluid State. Neither do I think it unaccountable, that the Frost should be able to tear up Rocks and Trees, and split the Beams of our Houses, when I consider the great Force and Elasticity thereof. If Beer or Water is left in Mugs, Cans, Bottles nay, in Copper Pots, though they were put by our Bed-Sides, in a severe Night, they are furely split to Pieces before Morning, not being able to withstand the expansive Force of the inclosed Ice.

THE Air is filled with innumerable Particles of Ice, very sharp and angular, and plainly perceptible by the naked Eye. I have feveral Times this Winter tried to make Observations of some celestial Bodies, particularly the Emersions of the Satellites of Jupiter, with reflecting and refracting Telescopes; but the Metals and Glasses, by that Time I could fix them to the Object, were covered a Quarter of an Inch thick with Ice, and thereby the Object rendered indistinct, so that it was not without great Difficulties, that any Observations could be taken.

BOTTLES of strong Beer, Brandy Strong Brine, Spirits of Wine, set out in the open Air, for three or four Hours, freeze to solid Ice. I have tried to get the

New Britain. Sun's Refraction here, to every Degree above the Horizon, with Elton's Quadrant, but to no Purpose, for the Spirits froze almost as soon as brought into open Air.

> THE Frost is never out of the Ground, how deep we cannot be certain; we have dug down ten or twelve Feet, and found the Earth hard frozen in the two Summer Months, and what Moisture we find, five or fix Feet down, is white like Ice.

> THE Waters of Rivers near the Sea, where the Current of the Tide flows strong, do not, freeze above nine or ten Feet

> ALL the Water we use for Cooking, Brewing, &c. is melted Snow and Ice; no Spring is yet found free from freezing, though dug never so deep down. All Waters inland are frozen fast by the Beginning of Oftober, and continue so till the Middle of May.

> THE Walls of the Houses we live in, are Stone, two Feet thick, the Windows very small, with thick Wooden Shutters, which are close shut eighteen Hours every Day in the Winter.

THERE are Cellars under the Houses, wherein we put our Wines, Brandy, Strong Beer, Butter, Cheese, &c. Four large Fires are made in great Stoves, built on purpose every Day; as soon as the Wood is burnt down to a Coal, the Tops of the Chimneys are close stopped with an Iron Cover; this keeps the Heat within the House (though at the same Time, the Smoke makes our Heads ake, and is very offensive and unwholesome) notwithstanding which in four or five Hours after the Fire is out, the Inside of the Walls of our House and Bed-Places, will be two or three Inches thick with Ice, which is every Morning cut away with Hatchets. Three or four Times a Day we make Iron Shot of twenty-four Pounds Weight red hot, and hang them up in the Windows of our Apartments. I have a good Fire in my Room, the major Part of the twenty-four Hours; yet all this will not preserve my Beer, Wine, Ink, &c. from freezing.

FOR our Winter Dress we make Use of three Pair of Socks of coarse Blanketing, or Duffil for the Feet, and a Pair of

Deer Skins over them, two Pair of thick New Britain English Stockings, and a Pair of Cloth Stockings upon them; Breeches lined with Flannel, two or three English Jackets, and a Fur, or Leather Gown over them, a large Beaver Cap, double, to come over the Face and Shoulders, and a Cloth of Blanketing under the Chin, with Yarn Gloves, and a large Pair of Beaver Mittens, hanging down from the Shoulders before, to put our Hands in, which reach up as high as our Elbows, yet notwithstanding this warm Cloathing, almost every Day, some of the Men when they stir abroad, if any Wind blows from the Northward, are dreadfully frozen; some have their Arms. Hands, and Face blistered and frozen in a terrible Manner, the Skin coming off as foon as they enter a warm House, and some have lost their Toes. Now their lying in, for the Cure of the frozen Parts, brings on the Scurvy in a lamentable Manner-Many have died of it, and few are free from that Distemper. I have procured them all the Helps I could, from the Diet this Country affords in Winter, such as fresh Fish, Partridge, Broths, &c. and the Doctors have used their utmost Skill in vain; for I find nothing will prevent that Distemper from being mortal, but Exercise and stirring abroad.

Coron and Parhelia, commonly called Halos and Mock-Suns, appear frequently about the Sun and Moon here. They are feen once or twice a Week about the Sun, and once or twice a Month about the Moon, for four or five Months in the Winter, several Coronæ of different Diameters appearing at the same Time.

I HAVE seen five or fix parallel Coronæ, concentrick with the Sun, several Times in the Winter, being for the most Part very bright and always attended with Parhelia, or Mock Suns. The Parhelia are always accompanied with Coronæ, if the Weather is clear; and continue for several Days together, from the Sun's rising to its setting; their Rings are of various Colours, and about 40 or 50 Degrees in Diameter. The frequent Appearance of these Phænomena in this frozen Clime, seems to confirm

Descartes's

New Britain. Descartes's Hypothesis, who supposes them to proceed from Ice suspended in the Air.

> THE Aurora Borealis is much oftener feen here than in England; feldom a Night passes in the Winter free from their Appearance: They shine with a surprizing Brightness, extinguishing all the Stars and Planets, and covering the whole Hemifphere: Their tremulous Motion from all Parts, their Beauty and Lustre, are much the same as in the Northern Parts of Scotland, Denmark, &c.

REVOLUTIONS in New Britain.

HE Eastern Coasts of this Country were discovered by Sebastian Cabot, for Henry VII. King of England, about the Year 1498. They were afterwards vifited by Davis and others, in their Attempts to discover a North-West Passage to China; but Captain Henry Hudson, who has communicated his Name to the Bayand Streights, furrounded almost the whole Coast, going on Shore in Several Places.

MR. Hudson made four Voyages to the North, upon Discovery; the first, in the Year 1607, when he set sail from England, in the Month of May; and having made the Coast of Greenland, sailed as far as 81 Degrees 30 Minutes, and returned to England on the Fifteenth of September the same Year.

In the Year 1608, he endeavoured to discover a North-East Passage to China; but coming into 75 Degrees 30 Minutes North Latitude, on the Ninth of June, he found his Way fo blocked up by Mountains of Ice, that he returned Home.

THE Year following, in 1609, he made another Attempt to find a Way to Ching by the North-East, but was again prevented by Fields of Ice, near Nova

THE following Year, 1610, Sir Thomas Smith, Sir Dudley Digges, Mr. Wo-Renholme, and other Adventurers, fitted out Mr. Hudson again, with Orders to endeavour to find a Passage through Davis's Streights to the South-Sea, or Pacifick O. cean: Accordingly, Mr. Hudson set Sail from England in April, and on the Fourth VOL. II. Nº 113.

of June, arrived upon the Coast of Green- New Britain. land, from whence he failed unto the Illand of Defolation; then he steered almost due West, till he discovered a Point of Land, being Part of Terra de Laborador, in the Latitude of 60 Degrees, which is called Desire Provokes, being near the Mouth of those Streights, which afterwards obtained the Name of Hudson's Streights. These he entered foon after, and failing through Fields of Ice, to the North-West, for upwards of 300 Leagues by Computation, he came to a small Streight two Leagues over, and very deep Water, through which he passed between two Promontories, calling the one Cape Wostenholme, and the other Digges's Istand, the latter lying in 64 Degrees 44 Minutes North Latitude; and now coming into a spacious Sea, wherein he sailed 100 Leagues South, he assured himself he had found the Passage into the Pacifick Ocean; but perceiving, at length, by the shallow Water, that he was embayed, he was extremely disturbed; for there was a Necessity now of remaining all Winter in this frozen Country, there being no Poffibility of returning through the Streights, till next Summer, on Account of the Ice. He brought his Vessel, therefore, to an Anchor in a small Creek on the South-West Part of the Bay, where being in great Distress, for Want of Provisions, he was plentifully supplied with Wild Fowl, during the Winter, and afterwards in the Spring with Fish: But the Captain was fo intent upon compleating his Discovery, that he left his Men to take and falt up Fish, and victual the Ship, while he searched every Creek and Corner of the Shore, in his Sloop, for a Passage to the South-Sea. During his Absence, his Men did not only neglect to catch Fish, but entered into a Conspiracy to run away with the Vessel, and leave him and the rest of their Officers behind, which they put in Execution foon after his Return, forcing him and eight more into a Boat with a very small Share of Provisions, and they were never heard of from that Day to this; the Pretence of the Mariners, for this Piece of Barbarity being, that the Captain had

threatened

New Britain. threatened to fet Part of the Crew on Shore, for not furnishing the Ship with Fish, when it was in their Power.

> THE Conspirators having lest their Captain and his Companions, to Thift for themselves, brought the Ship to Digges's Island, where all their Provisions being ipent, they went on Shore, and furnished themselves with great Quantities of Wild Fowl: But Green, the Captain of the Mutineers, and three or four more of the Ring-Leaders, were furprized by the Natives, and cut in Pieces. Whereupon Pricket, a Servant to Sir Dudley Digges, (whose Life, the Mutineers had spared, in Hopes he would have been instrumental in getting their Pardon) took the Charge of the Ship upon him, and brought her Home, on the Sixth of September, 1611, the Crew being all so weak, that they were not able to manage their Sails, withcut the Assistance of some Fishermen they met with at Sea; and part of them were actually starved to Death in the Passage.

THE Year following Sir Thomas Button pursued the Discovery, and passing Hudfon's Streights entered the same Bay, and leaving the South of it, which Hudson had French of Canada; however in the Year visited, he sailed some hundreds of Leagues to the Westward, till he arrived at a large Continent, which he named New Wales; and here lost his Ship, coming Home in a Sloop that he built in the Country.

THE next Adventurer that entered Hudfon's Bay was Captain James, in the Year 1631. This Gentleman sailed to the Bottom of the Bay, and wintered on Charlton Island, in 52 Degrees odd Minutes North Latitude; for which Reason the South Part of this Gulph is usually called James's Bay. At his Return, he gave so dreadful an Account of the Hazards he sustained in his Voyage, "from the Ice, that nobody attempted it again till the Year 1667, when Captain Gillam entered the Bay, sailing to a River near the Bottom of it, in 51 Degrees North Latitude, which he judged to be a proper Place for fettling a Factory, and called it Prince Rupert's River

King Charles II. for a Patent to plant the New Britain Country, which they obtained, in 1670, Prince Rupert being the chief Proprietor; and the Company have carried on a small but profitable Trade thither, with some Interfuptions from the French of Canada, almost ever fince. The English were encouraged to fettle Factories here, by two Frenchmen, who had been conducted to the Bay by some of the Natives of Canada. These Men returned to France, and proposing the settling of a Cosony at the Bottom of the Bay, the Project was flighted by that Ministry, whereupon the English Ambassadors at the French Court, engaged these two Men in the Service of the English, and thereupon Preparations were made in England to fend a Colony to the Bay.

THE first English Governor that went thither was Charles Batty, Esq; in 1670, who built a Fort on Rupert River, and gave it the Name of Charles Fort; and foon after he caused a Factory to be settled at Port Nelson, on the West Side of the Bay, in 57 Degrees North Latitude: but the two Frenchmen (Radison and Gooseleer) soon after betrayed that Place to the 1682, they thought fit to change Sides again, and restored Port Nelson to the English. In the Year 1684, the chief Factory of the English was removed to Chickwam River, and called Albany; and a Fort was erected for its Desence on the South-West Part of the Bay: It was defigned, also, to have fixed a Colony on Charlton Island, and to have built Warehouses there for their Furs; but the Place was afterwards found incommodious, and deserted again. The Company were now in Possession of five Settlements, viz. those in Albany River, Hayes Island, Rupert River, Port Nelson, and New Severen, between Port Nelson, and Albany, and their Trade in a flourishing Condition, when the French, apprehensive that the English would draw all the Upland Indians to the Bay, lent a Detachment of Troops from Canada, under the Command of the Chevalier de Troys, who invaded our Settle-Upon his Return, his Owners applied to ments, and made himself Master of Hayes Island,

New Britains

New Britain. Island, Fort Rupert, and Albany, in July 1686, though we were then at Peace with France. But the English still remain in Possession of Port Nelson, and in the War between the Confederates and the French, in the Year 1693, the English recovered the rest of their Settlements in the Bay. During the War in Queen Anne's Reign, the French reduced all our Settlements except Albany, under their Power again; but they were yielded to Great-Britain by the Peace of Utrecht, in 1713 and we have remained in Possession of Year, and many Years, as he apprehended, them ever fince.

> By the Tenth Article of this Treaty, his Most Christian Majesty obliged himself to restore, to Great-Britain, the Bay and Streights, of Hudson, with all Lands, Sea-Coal, Rivers and Places fituate on the faid Bay and Streights, with the Fortresses there erected, in the Condition they then were, with all Cannon and Ammunition in the same.

As to the North-West Passage through Hudson's Bay to the South-Sea, Captain Middleton, who has gone the Voyage to Hudson's Bay twenty Times, and twice on Purpose to find out such a Passage, declares, that, undoubtedly, there is no Hope of a Passage to encourage any further Trial between Churchill and so far as we have gone; and if there be any further to the Northward, it must be impassable for the Ice, in 67 or 68 Degrees of Latitude, and it cannot be clear of Ice, one Week in a not clear at all.

IF any other Attempts, fays Mr. Middleton to his Correspondent, should be made, I finall be glad to give you all the Affistance I can, and furnish you with any other Informations, that you may think needful to promote your Defign; but I hope never to venture myself that Way again.

NEW YORK, the Two JERSEYS, and the Country inhabited by the Five Indian Nations, or Iroquois, their Allies, may very properly be treated of together.

New York, and Iroquois Situation.

North Latitude, and are bounded by Ca- Long Island. 4. Mohawk River; and, from Pensilvania, on the West.

Divisions.

THESE may be thrown into four Divisions, 1. That of New York. 2. East ing about 200 Miles in Length, lies beand West Jersey. 3. Long Island, and the tween Montreal and the Province of Albany; small Islands near it; and, 4. The Country of the Iroquois, or five Nations, which lies between the Province of New York, and and France, are not fettled; each of these the Lakes of Ontario and Erie. The chief Nations, however, have built Forts for Rivers are those of 1. Hudson. 2. Delaning almost due South, discharge their of invading and encroaching on the Bri-

THESE Countries lie between 72 | Waters into the American Ocean. 3. Ra-New York, and 80 Degrees of West Longi- ritan River, which runs from West to the Jerseys, and Iroquois tude, and between 37 and 44 Degrees of East, and falls into the Sea, opposite to nada on the North, by New England on 5. Onandago River, which runs from East the East, by the Ocean on the South, and to West through the Country of the Iroby Delawar River, which separates them quois, and falls into the Lake Ontario, or Frontiniac.

THE Lake of Corlaer, or Champlain, be-Lakes. but the Boundaries in this Part of America between the Territories of Great-Britain their Protection, either upon, or near this war, which rife in the North, and run- Lake; the French, probably, with a View

Rivers.

tijh

New York, tish Colonies here, as they do in every

per, are, 1. New York. 2. Schenectida; and, 3. Albany.

N. York City.

THE City of New York, the Capital of the Province, is fituate on an Eminence, in an Island that lies at the Mouth of Hudson's River, in 74 Degrees of West Longitude, and 41 Degrees of North Latitude, near five Hours to the Westward of Old England, the Island it stands upon about fourteen Miles long, and three broad. The City contains about 1000 Houses built of Brick and Stone, and furrounded with a Wall and other Works, makes a grand Appearance from the Harbour, which is a yery fafe and commodious one, and the Inhabitants employ several Hundred Sail of Ships in their Forcign Trade: They are either English, or the Posterity of the Dutch and the Swedes, who possessed it before it was reduced to the Obedience of the Brizish Crown; and several Families of French Refugees are intermixed and incorporated with them.

Albany.

ALBANY is situate on Hudson's River, 150 Miles North of New York, having a Fort erected for its Desence: And here it is, that the Sachems, or Kings of the five Nations, meet the Governors of our Northern Colonies, to renew their Alliance, and to concert Measures for their Desence against their common Enemies.

Schenedida.

SCHENECTIDA is fituate on Hudfon's River, 100 Miles North of New York. South-West of New York, lies Staten Island, being about ten Miles in Length and fix in Breadth, and in it are a great many good Farms and Plantations, but not one Town that I can meet with.

LONG-ISLAND lies East of Staten Island, and South-East of New York, opposite to the Colony of Connecticut, being 150 Miles in Length, and generally about fifty in Breadth.

THERE is a celebrated Plain in the Middle of Long Island, fixteen Miles long and four broad, to which they give the Name of Salistury Plain, having, as it is faid, as fine a Turf as that on Salistury Plain in Old England, and there being an

excellent Breed of Horses in the Island, New York, they have Races here every Season, to the letter, which the Gentlemen of New England and New York resort, as they do to New-market with us.

The Jerseys are bounded by an ima-Jerseys. ginary Line drawn from the River Delawar, to Hudson's River, in 41 Degrees. North Latitude on the North, by Hudson's River, which separates it from New York on the East, by the Atlantick Ocean on the South, and by Delawar Bay and River, which separates it from Pensilvania, on the West, lying between 39 and 41 Degrees of North Latitude, and between 74 and 76 Degrees of Western Longitude, and is above 140 Miles in Length from North to South, and between Threescore and Fourscore in Breadth from East to West.

In was heretofore divided into two Parts, by a Line drawn almost through the Middle of it from North to South, and distinguished by the Names of East and West Jersey, being granted to different Proprietors; but the Proprietors of both having thought fit to furrender their Charters to the Crown, the Whole now constitutes one Royal Government. The Jerseys have now but one Council and one House of Representatives, and the Governor of New York is usually Governor of the Jerseys, by a different Commission; the Governor, Council, and Officers of State, being appointed by the King, as in New York Proper.

THE chief Towns are, I. Perth Amboy, the Capital of the County of Middlesex, and of all East Jersey, pleasantly situated at the Mouth of Raritan River; and had it been built according to the intended Model, would have been one of the finest Towns in North America; but Planters have not reforted to it, as was expected, notwithstanding it is so commodiously situated for Trade, that Ships of 300 Tons may come up in one Tide and lie before Merchants Doors; but the Town of Elizabeth, situated to the Northward of it, flourishes much more, and may still be deemed the most considérable Town in the Province.

New York,

BURLINGTON is fituate in 40 De- on the Lakes of Ontario and Erie; for New York, the Jerseys, and Iroquois, grees 40 Minutes of North Latitude, on it seems, the Country of the Five Nations, and Iroquois an Island in the Middle of the River Delawar, to the North of Philadelphia in but few Wild Beafts in it, and confe-Penfilvania, and on the opposite Side of the River. The Houses are handsomely built of Brick, and laid out into spacious Streets, with commodious Keys and Wharfs, to which Ships of 200 or 300 Tons may come up: It has also a handsome Market-Place, a Town-House, or Guild-Hall, were the Courts of Justice were heretofore held, and two good Bridges over the River, the one called London Bridge, and the other York Bridge; and having an easy Communication with Pbiladelphia, and the Ocean, by the River Delawar, carries on a brisk Trade.

THE chief Trade of the distant Indians being at Ofwego, where the River Onandago discharges itself into the Lake of Ontario, the French might entirely deprive of Erie, Omtario, and Champlain, which, Masters of the Lakes of Ontario and Eric, as they flattored themselves they were when they had built the Forts of Cata- I wish we do not neglect the erecting Forts racui, or Frontiniac, and Niagara, already mentioned; but the Iroquois obliged the it is too late to endeavour the Recovery of it. French to abandon them; and though they may have rebuilt and repossessed those Forts, and erected more fince they were driven from thence by the Five Nations, they find it their Interest, however, for the present, to suppress their native Insolence, and treat the Indians, as well as the English, with more Humanity than they did formerly: They have been convinced by Experience, that they are not yet strong enough to reduce the Five Nations, and their Indian Allies supported by the English, and therefore, till lately, suffered the Natives to trade with us pretty quietly; but as they are continually increasing their Forces in Canada, and by the Missionary Priests daily proselyting the Indians to their Religion, and intermarrying with them, they will, it is prefumed in Time, be powerful enough to expel us entirely from those Lakes, and monopolize the Trade of the Country, unless we reduce those Forts, or crect others ourselves, and keep armed Vessels

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which lies contiguous to New York, has quently affords scarce any Skins, or Furs. The Iroquois, therefore, hunt in the Countries beyond the Lakes, where Skins are more plentiful; and the Riches those People possessed of this Kind, were the principal Inducements to the Iroquois to make a Conquest of some of them, and enter into Alliances with others, who were content to admit the Iroquois to hunt in their Country on the West Side of the Lakes, upon Condition, they would permit those distant Indians to pass through the Country of the Iroquois, and trade with the English and other Europeans, which Trade, as has been intimated, must be entirely lost to Great-Britain, if we suffer the French to continue their Fortifications on the Lakes the English of that Trade, if they were in Reality, belong to the Iroquois our Confederates. The French have not, indeed,

> THERE are five grand Articles, which weigh very much with the Indians in determining them what European Nation they should adhere to: 1. A beneficial Trade, or the being supplied on fair and reasonable Terms, with Cloathing, Strong Liquor, Arms, Ammunition, and other European Merchandize. 2. A mild Administration. without Oppression or Tyranny. A Religion that gives them but little Trouble or Disquiet. 4. The suffering their Tribes to marry and incorporate themselves with the Europeans. 5, and lastly, an Assurance that the Nation they enter into an Alliance with, is both willing and able to protect them against their Enemies, whether Europeans, or Indians.

> given us much Disturbance hitherto; but

and armed Vessels to protect that Trade, till

In the first of these Articles, we have the better of the French and Spaniards. Our Colonies can supply the Indians with Goods, cheaper and in greater Quantities than they can; and we generally deal fairly, and upon the square with them.

New York, the Jetleys, and Iroquois vantage, the Indians being treated as our Brethren and Fellow Subjects almost every where (except in New England) which has occasioned their having been more frequently in a State of War with New England, than with any other British Colony. .

3. Bur as to the third Article, that of Religion, the French succeed much beyond our Missionaries; for the Popish Fathers are not only much more numerous in that Part of the World, but they are abundantly more artful, and more indulgent to their Converts; they press nothing with Rigour, but accommodate themselves to the Dispositions, and even Superstitions of their Proselytes, gaining them by Degrees, and persuading them to part with one beloved Vice or Custom after another; whereas the New England Independants, who have dreffed up the Christian Religion in the most frightful Form, that ever it put on, expect their Profelytes should conform to their absurd and rigid Rites all a once, and in a Manner compelled the Indians to be of their Sect in the Islands on the Coast, and in other Settlements where the Indians were in their Power, which gave the remoter Indians, an Abhorrence of their Religion: And as for the rest of our Colonies, they have made but very feeble Attempts towards the Conversion of the Indians. They are so destitute of Clergymen in fome Provinces, that the English Planters are become Heathens, or at least as ignorant of Christianity as the Indians themselves.

THE French Priests, on the contrary, have been so successful in their Missions, even among the five Nations, that they have persuaded Part of the Nation of the Mobawks, once esteemed the firmest Friends of the English, to remove their Habitations from the Neighbourhood of Albany to Canada: And, indeed, we are in much more Danger of the French Missionaries, than of the French Arms on that Side. If their future Success be answerable to the past, they may possibly, in Time, gain over the several Tribes of Indians from us, without the Assistance of a Military

2. In the second also we have the Ad- Force. We ought to insist, therefore, that New York, the Indians in Alliance with us, expel the and Iroquon Jesuits and Priests their Country, if we hope for their Friendship long. It does indeed put some Stop to these Conversions, that the Indians cannot be supplied with Goods upon fuch easy Terms from the French as from us, on which Account they feem divided between their temporal and spiritual Interest; and unless they prove more zealous Catholicks than their Brethren on this Continent, we shall not lose them fuddenly, especially if we consider how vast an extent of Country the several Indian Nations inhabit, that trade with our Colonies, some of which are yet scarce known to the French.

> 4. As to the fourth Article of marrying and incorporating with the Indians, here the French and Spaniards have a vast Advantage of us. The English are unac_ countably squeamish in this Particular, and the Colonies, especially those of New England, seem to prohibit it, which raises in the Natives a Difgust and Aversion for our People. It is natural for Men to slight those who seem to despise them, and the Indians are not so dull of Apprehension, as not to discern we treat them, in this Instance, either as a Species below us, or at least less persect than ourselves; besides, we lose all the Interest in them, that fuch Alliances would give us. The Relation of Husband and Wife, Fathers and Children, are the strongest Ties in Nature, and in a few Years must make the Indians one People with fuch European Nations as promote these Alliances; of which the French are so sensible, that they oblige every Male Planter, sent over at the Charge of that Government (and these are very numerous) to take an Indian Wife on his Arrival.

> As to the fifth Article, that of Protection, there is no Doubt but we are yet as able to protect our Indian Allies, as either the French or Spaniards are; especially, if the Forces of our Colonies were united, and under a uniform Direction. But if we continue to fuffer the French to encroach upon our Territories, build Forts and armed Vessels upon the several Lakes, and take all

the Passes that command the Country, the most cruel Torments their Enemies could New York, the letters. Indians will have but too much Reason to conclude, that they will one Day be their Masters unless the English exert themfelves in like Manner, and oppose their Invasions, and confequetly will be induced to abandon our Interest by Way of Self-Preservation. They will infallibly go over to those they find better able to protect them. It might make them cautious, indeed, how they put themselves in their rians. Power, if they were acquainted with the Tyranny and Oppression of the French traction, but a Native of this Country, Government; but as their Missionaries set every Thing of this Kind in the most favourable Light, and treat their Disciples with Kindness and Condescension at prefent, in order to gain them over to their Party, they are in a great Measure, igno. rant what they must fubmit to, when the French have established their Dominion in North America.

Character of the Iroquois.

the Five Nations in his History of North America, says, When we speak of the Iroquois in France, we represent them, by a had with the Iroquois, when they imagincommon Mistake, as mere Barbarians Character is very different. They are indeed the bravest, and most formidable Peo, ple of North America, and at the same Time, as polite and judicious, as can well be conceived; which appears not only from the Management of their Affairs with the French and English, but with almost all the Indian Nations of this vast Continent.

MR. Colben, an Englishman, who wrote their History, says, Notwithstanding the Five Nations live under the darkest Ignorance, yet a bright and noble Genius shines through those black Clouds. The most celebrated Roman Heroes, have not discovered a greater Love for their Country, or a greater Contempt of Death in the Caufe of Liberty. I think (fays he) they have outdone the Romans, especially those who murdered themselves to avoid Shame or Torment; for our Indians have refused to die meanly by their own Hands, when they thought their Country's Honour at Stake, but have given up their Bodies willingly to the Iroquois, entering into an Alliance with the

inflict; to shew that the Five Nations con- and Iroquois. fisted of Men, whose Courage and Resolution could not be shaken. They fully, however, these noble Virtues, by that cruel Passion of Revenge, which they think (according to Colben) not only lawful, but honourable, to exert without Mercy, on their Country's Enemies. And in this only, fays he, they deserve the Name of Barba-

ANOTHER Gentleman of English Exand Refident a confiderable Time among the Iroquois, at Albany, assures me, they are an exceeding hospitable good-natured People, not given to Revenge, unless when they are drunk; and the Instances that have been given of it, are no Evidence of a vindictive Temper; for the Cruelties they inflicted on some French Prisoners, and their Indian Allies, were by way of Retali-Monsieur De la Poterie, describing ation of the like Cruelties first exercised by the French on their People. It is observed that the French, in the first Wars that they ed that People were not able to refift the thirsting after Human Blood; but their true Force of their Arms, used them in this barbarous Manner, and taught the Indians those Cruelties they now complain of; and which give the Iroquois fuch an Abhorrence of that Nation, as has been very advantageous to the English Interest ever fince.

THE French Missionaries, probably, find no small Difficulty at this Day, in removing the just Prejudices the Iroquois entertain of their Countrymen, when they come to make Profelytes among them. the Conduct and Behaviour of the French in America, having been directly opposite to the Principles of the Christian Religion they pretended to instruct the Indians in.

THE Iroquois have been at War with the French almost ever since their Arrival in Canada, and fuffered very much at first from their Fire Arms, having never before feen such Instruments of Destruction. The French also had the Advantage of being affisted by the Adirondacks, the antient Enemies of the Iroquois, in their Encounters with the Five Nations; but the New York. and Iroquois.

Arms and Ammunition, defeated the French in their Turn, carried the War into Canada, burned and plundered Montreal, killed feveral Thousands of the French, and their Indian Allies, and obliged them to abandon their Forts on the Lakes of Ontario and Erie, as has been related already, which has made the French very cautious how they provoke the Five Nations of late Years, especially as they find them no less celebrated for their Conduct and Stratagems in War, than for their Bra-

THESE People make it a constant Rule in War to leave as little to Chance as possible; and notwithstanding they know themselves superior in Strength and Number to their Enemies, never engage them in a fair Field, as we call it, but lay Ambufcades, and make Use of their Wits to surprize them unprepared; by which Means, they do not only fave their own Forces, but take more Prisoners than they could in an equal Engagement; and as they incorporate the younger Captives in their Families, their very Prisoners prove an additional Strength to these Confederated Na-

WHILE they were at War with the York, or Pensilvania. Adirondacks and Hurons (Allies to France)

English, and being furnished with Fire in order to amuse the French, they sent New York, and defired Peace, which was consented in Iroquois to, on Condition the Iroquois would receive some Missionary Priests and Jesuits amongst them, and be instructed in the Christian Religion. This the Five Nations promised to comply with; but the Fathers were no sooner arrived amongst them, than they made them close Prisoners, threatning to cut their Throats, if the French did not stand Neuter in this War; after which they fell upon the Hurons and Adirondacks, with fuch Fury that those Nations were in a Manner extirpated. And this may have given Occasion to some of those Exclamations of the French against the Iroquois, as a perfidious and barbarous People; however, it appears the Popish Missionaries have not been altogether deterred by such Examples, from attempting to make Profelytes amongst them, though they proceed possibly with more Caution than heretofore; for we find they have not only wheedled part of the Mohawk Nation to de-Fort the English Interest, but have frequently prevailed with other Nations to invade the Frontiers of New England, Virginia and Maryland, when they could not perfuade them to disturb the Colonies of New

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Charles I. in Honour of his Queen, Hen-Great, King of France.

Situation.

on the North, by another Part of Penfilvania, and the Ocean on the East, by Vir- high. ginia on the South, and Canada on the

HE Name of Maryland, was giv- | Charter, as far Westward as the Pocifick MARYLAND en to this Plantation, by King Ocean; but as to the Country already planted, it does not extend 150 Miles rietta Maria, Daughter of Henry the from East to West, and is about 140 Miles from North to South. This Land, like THIS Province is situate between 74 Virginia, out of which it was taken, is and 78 Degrees of Western Longitude, very low near the Sea-Coast, rising into and between 38 and 40 Degrees of North Hills at the Heads of the Rivers, 100 Latitude, and is bounded by Penfilvania Miles within Land, till it reaches the Apalachian Mountains, which are exceeding

THE chief Rivers are, 1. That of Patow-Rivers. West; and if we are governed by the mack, which separates Maryland from Vir-

ginia,

discharging its Waters into the great Bay of Chesapeak. 2. Pacomack. 3. Patuxent. 4. Severen. 5. Cheptonck. 6. Sasafras River, all which fall into the Bay of Chesapeak. 7. Wicome River, which rising near the Eastern Shore, falls into the same Bay, almost opposite to the Mouth of Patowmack River; and, 8. St. George's River, which running from North to South, falls into the Mouth of the River Patowmack,

As to the Air and Scasons, they are the fame as in Virginia; the Stature and Complexion of the Natives the same, as well as their Religion and Customs: The Produce of the Soil does not differ from that of Virginia, and, like that Colony, they apply themselves chiefly to the Planting and Curing Tobacco; but the Constitution of the Government is different, this being a Proprietary Government, and Virginia a Royal Government; and there are more Roman Catholicks here, than in any of our Plantations, the first Proprietor being of that Persuasion; though that of the Church of England is the established Religion, and the Clergy well provided for, having a sufficient Share of Glebe and Tithes

most of them navigable for large Ships.

MARYLAND is divided into ten Counties six on the West Ride of the Bay of Chesapeak, and sour on the East Side of it. On the East are, 1. Somerset County. 2. Dorchester County. 3. Talbot County; and, 4. Cecil County; and the Proprietor lays Claim to Part of Kent, which the Pens also claim, and whether the Limits are yet settled between these two Proprietors, Lord Bultimore and Pen, I am not informed.

for their Subsistence.

THE Counties on the West Side of the Bay are, 1. St. Mary's County. 2. Charles County. 3. Prince George County. 4. Calvert County. 5. Anne Arundel County; and, 6. Baltimore County.

ST. Mary's Town, formerly the Capital of the County of that Name, and of the whole Province, was the first Town in Maryland built by the English, and was once the Residence of the Governor, and Vol. II. No 114.

the Assembly of the States and Courts MARYLAND, of Justice were held there, which are now removed to Annapolis.

ANNAPOLIS, in the County of Annapolis. Anne Arundel, is now the Capital of the Province, being situate on the River Severn in 39 Degrees odd Minutes North Latitude; and yet this Town does not confist of 100 Houses; and the rest of the Towns are not worth mentioning; for every Manchuses to live at his Farm or Plantation:

They seem to have an Aversion to associate and live in Towns, as well as their Neighbours in Virginia.

The DISCOVERY and REVOLUTIONS

• in Maryland.

A S this Province was once esteemed Revolutions. a Part of Virginia, it was discovered at the same Time, and by the same Adventurers, retaining the same Name, until King Charles I. in the Year 1632, separated it from the rest of Virginia, and granted this Division, which lies North of Patowmack River, to Sir William Calvert, Lord Baltimore, in Ireland, and to his Heirs.

LORD Baltimore, hereupon fent over his Brother, the Honourable Leonard Calvert, with several Roman Catholick Gentlemen and other Adventurers to the Number of 200, to take Possession of the Country; who fetting Sail from England on the Twenty-fecond of November, 1633, arrived at Point Comfort, in the Bay of Chesapeak, on the Twenty-fourth of February following, where, being kindly received and supplied with Provisions by the English of Virginia, they continued their Voyage Northward to the River Patowmack, appointed to be the Boundary between Virginia and Maryland on the West Side of the Bay. The Adventurers failed up this River, and landing on feveral Places on the North Shore, acquainted the Natives they were come to fettle among them, and trade with them; but the Natives seemed rather to desire their Absence than their Company. However, there were no Acts of Hostility committed on either 6ide; and the English running down the River

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Counties.

Towns,

MARYLAND. River Patowmack again, made choice of a Place near the Mouth of a River (which falls into it, and by them called St. George's River) to plant the first Colony. They advanced afterwards to an Indian Town, called Yoamaco, then the Capital of the Country, and at a Conference with the Weroance, or Sovereign of the Place, to whom they made confiderable Presents, the Weroance confented, that the English should dwell in one Part of the Town, referving the other for his own People, till the Harvest was over; and then agreed to quit the Whole entirely to the English, and retire further into the Country, which they did accordingly; and, the following March, Mr. Calvert, and the Planters, were left in the quiet Possession of the whole Town, to which they gave the Name of St. Mary's; and it was agreed on both Sides, that if any Wrong was done by cither Party, the Nation offending should make full Satisfaction for the Injury. The Reason the Yoamaco Indians were so ready on enter into a Treaty with the English, and vield them Part of the Country, was in Hopes of obtaining their Protection and Assistance against the Sasquabannab Indians, their Northern Neighbours, with whom they were then at War; and, indeed, the Yoamaco Indiane, were upon the Point of abandoning their Country, to avoid the Fury of the Safquabannah Nation, before the English arrived; from whence it appears, that the Adventurers, fent over by the Lord Baltimore, cannot be charged with any Injustice, in settling themfelves in this Part of America, being invited to it by the original Inhabitants.

THE English, being thus settled at St. Mary's, applied themselves with great Diligence to cultivating the Ground, and raised large Quantities of Indian Corn, while the Natives went every Day into the Woods to hunt for Game, bringing Home Venison and Turkies to the English Colony in Abundance, for which they received Knives, Tools, and Toys, in Return. And thus both Nations lived in the greatest Friendship, doing good Offices for each other, till some of the English in Virginia,

envious of the Happiness of this thriving MARYLAND. Colony, fuggested to the Indians, that these Strangers were not really English, as they pretended, but Spaniards, and would infallibly enflave them, as they had done many of their Countrymen: And the Indians were so credulous as to believe it, and appeared jealous of Mr. Calvert, making Preparations, as if they intended to fall upon the Strangers: Which the English perceiving, stood upon their Guard, and erected a Fort for their Security, on which they planted feveral Pieces of Ordnance, at the firing whereof the Yoamacoes were fo terrified, that they abandoned their Country without any other Compulsion, and left the English in Posfession of it; who receiving Supplies and Re-inforcements continually from England, and having no other Enemy to contend with than Agues and Fevers, (which swept off some of them, before they found out a proper Regimen for the Climate) they foon became a flourishing People, many Roman Catholick Families of Quality and Fortune transporting themselves hither, to avoid the Penal Laws made against them in England; and Maryland has been a Place of Refuge for those of that Perfuafion from that Day to this.

DURING the Grand Rebellion, in England, the Lord Baltimore's Family were deprived of the Government of this Province, but were restored to their Right by King Charles II. soon after his own Restoration: Whereupon the Lord Baltimore fent over his Son Charles Calvert, afterwards Lord Baltimore, to be Governor of Maryland, who continued in that Post upwards of twenty Years, (long after his Father's Death) by whose Prudence the Colony became almost as considerable as Virginia, for its Tobacco and other Products of the Soil: And all the Indian Nations, on that Side, put themselves under their Protection. The Indian Chiefs were appointed, or at least approved and confirmed in their Commands, by the Lord Baltimore, the Proprietor, whose Success is to be ascribed, in great Measure, to the Endeavours he used to cultivate a good Correspondence with the Indian Nations,

fible. I cannot learn this Colony was ever in a State of War with the Natives, or ever received any Injury from them, unless in the Year 1677, when the Indians, being at War with the English of Virginia, plundered the Frontiers of Maryland, and half a Dozen People lost their Lives: But this proceeded from a Mistake; Peace was soon restored, upon the Indians making Satisfaction for the Outrage.

AT'the Revolution, the Lord Baltimore was deprived of the Power of appointing a Governor and other Officers, and the Government of that Province fell under the fame Regulation as other Plantations, which are immediately Subject to the Crown. The Baltimore Family, also, were in Danger of losing their Property on Account of their Religion, by the Act which requires all Roman Catholick Heirs to profess the Protestant Religion, on Pain of being deprived of their Estates; but that prudent Family thought fit to profess the established Religion, rather than lose than Inheritance; and the prefent Lord Baltimore is now both Proprietor and Governor of Maryland, being one of the noblest Estates enjoyed by a Subject of Britain; for he is still entitled to a Duty on every Hogshead of Tobacco exported, enjoys several fair Manors, which may be stilled his Demesne Lands and has a Rent paid him by every Planter, besides other Perquisites.

THE Governor, however, as has been already observed, is now appointed by the Crown, as are also the Members of the Council. The Assembly is chosen by the Freeholders of the respective Counties, as in Virginia; and in the Governor, Council, and Assembly, the Legislative Power is lodged. The Governor has a Negative, as the King has in England, and their Acts must be confirmed by the King; however, they are in Force till the King disapproves of them.

THE Colonels and other Officers of the Militia, in every County, are empowered to enlift all Persons to serve in the Horse and Foot from Sixteen to Sixty (except Negroes and Slaves,) who are obliged to kers Bigotry, Religion was in a Manner.

muster in their respective Counties from MARYLAND. Time to Time, in such Places as the Governor shall appoint, and to bring their own Arms and Horses, and maintain themselves during such Muster. But if they are sent on actual Service, their Arms, &c. are to be provided them out of the publick Magazines, and they are to be regularly paid by the respective Counties they belong to: And press Masters are appointed in every County, to take up Provisions for their Troops. The Prisoners and Plunder are equally divided among the Soldiery; and Troopers losing their Horses, have others bought them at the publick Charge.

ANY Soldier, being wounded, is provided for by the Publick, as also the Wives and Children of such as are killed in the Service.

MR. Jones who refided long in Mary- Of their Laws land, gives us the following Account of and Culloms. the State of that Colony. We are governed, fays he, by the fame Laws as in England, only some acts of Assembly we have, relating to particular Cases, not under the Verge of the English Laws, or where the Laws of England do not aptly provide for fome Circumstances, under which our Way of Living hath put us The Church of England is pretty firmly established amongst us. Churches are built, and there is an Annual Stipend allowed for every Minister, by a perpetual Law, which is more or less according to the Number of Taxables in each Parish; every Christian Male fixteen Years old, and Negroes Male and Female, above that Age, pay forty Pounds of Tobacco to the Minister, which is levied by the Sheriff, among other publick Levies; which makes the Revenues of the Minister, one with another, about 20,000lb. of Tobacco, or 100l. Sterling per Annum. It hath been the Unhappiness of this Country, that they had no Protestant Ministers hardly among them, till Governor Nicholson's Time, but now and then an Itinerant Preacher, of very loose Morals and scandalous Behaviour; so that, what with fuch Men's ill Examples. the Romish Priests Cunning, and the Qua-

turned

MARYLAND. turned out of Doors: But Things now fland better, and our Churches are crowded as full as they can hold, and the People are pretty fensible of the Romish Superstition, and the Quakers Madness; so that their Parties both joined together, are very inconsiderable to what ours is. Indeed, the Quakers struggle hard to maintain their Footing, and their Teachers (especially of

the Female Sex, who are the most zealous) are very free of their Taunts and Contume-lies against us; but it is to little purpose, unless to make their own Way more ridiculous.

We have not yet found the Way of affociating ourselves in Towns and Corporations. There are, indeed, several Places' allotted for Towns, but hitherto they are only titular ones, except Annapolis, where the Governor resides. Governor Nicholson did his Endeavours to make a Town of that, and there are in it above forty Dwelling Houses, seven or eight whereof, afford good Lodging, and Accommodation for Strangers. There is also a State-House, a Church, and Free-School, built with Brick, which makes a great Show among a Parcel of Wooden Houses.

As to the *Indian* Inhabitants, I cannot give you any further Account of them than this, viz. That whereas at the first Sett-

ling of Maryland, there were several Nati-MARYLAND ons of Indians in the Country, governed by feveral petty Kings, I do not think, that there are now 500 fighting Men of them in the Province, and those are more on the Eastern Shore, than on the West. Here they have two or three little Towns, and some of them come over to the West in Winter Time to hunt for Deer, being generally employed by the English. These Indians take Delight in nothing else, and it is rare that any of them will embrace our Way of Living and Worship. The Cause of their Diminishing, proceeded not from any Wars with the English, for we have had none with them, but from their own perpetual Discords and Wars among themfelves: And their Drinking, and other Vices, which the English taught them, probably, may have destroyed many more.

THE Indians have admirable Capacities when their Humours and Tempers are perfectly understood; and if well taught, they might advance themselves, and do great Good in the Service of Religion; whereas now they are rather taught to become worse than better, by falling into the worst Practice of vile nominal Christians, which they add to their own Indian Manners and abfurd Customs.

PENSILVANIA.

Penfilvania.

Situation.

THE Name of Penfilvania, was given to this Province, by Mr. Pen, Son of the Admiral, to whom King Charles II. granted it, in lieu of a Debt, that was due to his Father from the Crown. It is fituate between 74 and 78 degrees of West Longitude, and between 39 and 42 Degrees of North Latitude, being bounded by the Country of the Iroquois on the North, by the Jerseys on the East, by Maryland on the South and West, being ábout 200 Miles over each Way. The

chief Rivers are, 1. That of Delawar. Penfilvania.

2. Sasquahannah; and, 3. Schoolkill.

Rivers.

THE River Delawar, rifing beyond the Northern Limits of this Country, is a fine navigable River, running almost due South by Philadelphia, 100 Miles below which City, it falls into the American Sea, between Cape May, and Cape Henlopen.

THE River Sasquahannah rises in the Country of the Iroquois, and running South through the Middle of Pensilvania, discharges its Waters into the Bay of Chesa-

peak,

Pensilvania. peak, near the Town of Baltimore in Ma- and dry Docks, for building and repairing Pensilvania. ryland, being navigable also for large

THE River Schoolkill rifes between the Sources of the River Delawar and Safquahannah, and running first to the South, then bends to the Eastward, and falls into the Delawar at Philadelphia, being navigable for Ships as high as that City.

THESE navigable Rivers, and the numerous Harbours in Delawar Bay, render Pensilvania extremely proper for carrying

on a Foreign Trade.

Towns.

THE chief Towns in this Province are, 1. Bristol, standing on the West Shore of Delawar River, opposite to Burlington, in West Tersey, twenty Miles North of Philadelphia; and near this Town is that elegant Manor-House of Pensbury, built on an Eminence by Mr, Pen, the first Proprietor of the Province; it is almost surrounded by the River Delawar, and commands all the adjacent Countries.

Philadelphia.

2. PHILADELPHIA, the Capital of the Province, fituate in 40 Degrees out Minutes North Latitude: It is two Miles in Length, extending from the River Delawar, to the River Schoolkill, having a noble Front on each River. In the Center of the Town, every Owner of 1000 Acres, hath a House in one of these Fronts facing the River, or in the High Street, running from the Middle of one Front to the Middle of the other; and every Owner of 5000 Acres, has an Acre of Ground in the Front of his House, besides half an Acre for Courts and Gardens. In the Center of the Town, is a Square of ten Acres, formed by the Guildhall, and other Publick Buildings; and in each Quarter of the City, is a Square or eight Acres. The High Street, which runs the whole length of the Town, is one Hundred Feet wide, paralell to which run eight Streets, which are crossed by twenty more at right Angles, each of them thirty Feet wide; and several Canals are let into the Town from each River, which contribute to the Beauty and Convenience of the Town. There is also a fine Key on Delawar River, 200 Feet Square, to which Ships of four or five hundred Tons may come up, with wet pearance before the City of New Amster-. Vol. II. Nº 114.

Ships. Here are also Magazines, Warehouses, and all Manner of Conveniencies for importing and exporting Merchandize-

NEWCASTLE, the Capital of a County of the same Name, situate on the West-Shore of the River Delawar, and near the Mouth of it, is a fine Port, and has the briskest Trade of any Town in the Province, next to Philadelphia.

The first Planting and Revolutions in the three last mentioned Provinces, of New York, the Jerseys, and Pensilvania.

R. Hudson, a Native of England, Revolutions. who discovered that Part of the American Coast, situate between Virginia and New England, being about to plant a Colony at the Mouth of the River, which now bears his Name, the Dutch purchased his Interest in that Plantation, and in the Year 1608, took Possession of it; by Visue whereof they looked upon themselves entitled to all those Territories, new denominated New York, New Jersey, and Penfilvania; but there remaining still some Part of them, which the Dutch had neglected to plant, the Swedes fent Colonics of their Countrymen thither, which the Dutch were so far from acquiescing in, that they fell upon the Swedes, and compelled them to acknowledge the Hollanders their Sovereigns, permiting them, however, to enjoy the Plantations they had fettled, and the Privileges of the reft of their Subjects.

KING Charles II. not admitting the Claim of either of those Nations, as Part of the fame Coast, both on the North and South of these Provinces, had been planted by the Subjects of England, under a Charter from King Janles I, in which these very Countries were comprehended, transferred all these Provinces, then polfessed by the Hollanders, and the Swedes, to his Royal Highness James, Duke of York (afterwards King of Great-Britain) who fent over Sir Robert Carr, with a Squadron of Men of War, and Land Forces to reduce them; and on Carr's Ap-

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vernor, on a Summons, furrendered the Place, and the rest of the Towns in Possession of the Hollanders, and the Swedes, followed his Example.

THE Duke of York, parcelled out those Countries to Under-Proprietors, among whom William Pen, Esq; Son of Sir William Pen, Admiral in the Dutch Wars, was one: All the rest of the Proprietors, some Time after, surrendered their Charters again to the Crown, whereby New York, and New Jersey, became Royal Governments, while Pen remained Proprietor of that Part of the Country, which had been granted to him; and King Charles II. making him another Grant, in the Year 1680, of that Part of the Country which now constitutes the rest of Penfilvania, in Consideration of Money due to his Father, Sir William Pen, from the Government, Pen, the Son, united the Countries he possessed by both Grants ir to one; and giving them the Name of Penfilvania, proceeded to the planting Colonies there, in the Year 1681, the Dutch and Swedist Inhabitants chusing still to refide here, as they did in New York, and the Jerseys: And they and their Descendants enjoy the same Privileges, as the rest of his Majesty's Subjects in these Plantations do, and are now in a Manner become the same People with the English, speaking their Language, and governed by their Laws and Customs.

But Mr. Pen, notwithstanding the Grants he had obtained from the Crown and the Duke of York, did not look upon himself to be the real Proprietor of the Lands granted him, till he had given the Indians, what they esteemed a valuable Consideration for their Interest in them; and disclaiming also the Use of the Carnal Weapon, according to the Principles of his Sect, he could never propose entering upon the Country, which had been so granted him, by Force.

THE first Thing, therefore, he did after his Arrival on the Coast of America, in the Year 1681, was to procure a Conference with the Indian Sachems, or Kings in order to treat with them for the Pur-

chase of their Lands; and the Natives be-Pensilvania ing sew in Number, and making scarce any other Use of their Country, than to hunt in it, readily hearkened to his Proposals; and he purchased Countries of marty Miles extent, at a very moderate Price; paying for them in Cloathing, Tools Utensils, and Toys, to the entire Satisfaction of the Natives.

MR. Pen, in a Letter to his Friends in England, on the Situation of his Affairs at that Time, relates that he had attended the Indian Kings, and their Councils, in several Treaties, for the Purchase of their Lands, and for adjusting the Terms of Trade between them; and that their Order was thus: Their King (fays Mr. Pen) was feated in the Middle of a Half-Moon, or Semi-Circle; his Council, the Old and Wise, sitting on each Hand; behind them, at a little Distance, sat the younger Men in the same Figure. Having consulted and resolved their Business, the King commanded one of them to speak to me: He Rood up, and came to me, and in the King's Name faluted me, taking me by the Hand, and telling me, he was ordered by his King to speak to me, and that now it was not he but the King that spoke, because what he should say was the King's Mind. He first prayed me to excuse them, that they had not complied with me in a former Meeting: He feared that there might be some Fault in the Interpreter, being neither Indian nor English; besides, it was the Indian Custom to deliberate before they resolved; and that if the younger People and Owners of the Land had been as ready as he, I had not met with so much Delay. Having thus introduced his Matter, he fell to the Bounds of the Land they had agreed to dispose of and to the Price. During the Time this Person spoke, not a Man of them was observed to whisper, or smile. The Old were grave, the Young reserved in their Deportment; when they spoke, which was but seldom, it was warmly and elegantly. I have never feen more natural Sagacity, confidering them without the Help of Tradition; and he will deserve the Name of Wise, that is too hard for them in any Treaty,

Pensilvania. Treaty, about a Thing they understand. When the Purchase was agreed, great Promises passed between us of Kindness, and good Neighbourhood, and that the Indians and English must live in Love, as long as the Sun gave Light. After which another made a Speech to the Indians, in the Name of all the Sachems, or Kings; first to tell them what was done, next to charge and command them to love the Christians, and particularly to live in Peace with me, and the People under my Government: That many Governors had been in the River, but that no Governor had come himself to live and stay there before; and having now fuch an one that had treated them well, they should never do him or his any Wrong. At every Sentence of which they shouted, and said Amen, in their Way. By the Governor living himfelf among them, they meant Proprietary: for they had had feveral Dutch and Swedish Governors in Delawar River. The Land thus bought was entered upon by the Under Purchasers, who purchased, by the 100 or 1000 Acres, what the Proprietary bought by Miles.

> So prodigiously did this Colony increase in a very few Years, that the same Mr. Pen. in another Letter to his Friends in England, fays, We consume 18,000 Pounds yearly of English Growth, and return in our Productions, what augments the Revenues of the Crown of England, 30,000 Pounds (which is but a Trifle to the Returns they make at this Day.) Their Success was chiefly owing to their humane and friendly Treatment of the Indians, with whom the Pensilvanians scarce ever had a Quarrel; this good Understanding continuing even to our Times, as appears by the Indians of the Five Nations agreeing with Sir William Keith, Governor of Penfilvania, in the Year, 1722, to remove still further back into the Woods with their Families, and to leave a Tract of 100,000 Acres of Land and upwards, to be cultivated by the English.

THE next Article I proposed to treat of, was the Profit and Traffick of the Colonies, which lie North of Virginia and Maryland, viz. New England, New York, the Jerseys, and Pensilvania. Mr. Dum_

mer, in his Apology for New England, Pensilvania. endeavouring to shew the Importance of those Colonies to Old England, observes, that there is no Sort of British Manufacture, but what they take off in great or less Proportion, as they have Ability to pay for it, every Thing for Use, Convenience, or Ornament, and (I say it with Regret) for the Luxury and Pride of . Life they receive from Great Britain.

Some of the oldest and most experienced Traders to those Parts, make their Imports from Old England arise to the Value of 300,000 Pounds, and the Exporta from thence to Great Britain, are equally beneficial to this Kingdom; they brought Bullion hither, as long as they had any left; and now they are so exhausted, that they can no longer fend Silver directly to Old England, they continue to remit it thither by the Way of Spain, or Portugal and the Streights: It is here they fell their Fish, and the Produce of it comes hither in Gold and Silver, or Bills of Exchange, which is the fame Thing.

OTHER and better returns than Money itself, they make in Masts, the fairest and largest in the World; besides Pitch, Tar Turpentine, Rofin, Plank-knees for Ships and other Species of Timber for various These, especially Pitch and Tar, were formerly purchased of the Swedes with Crown Pieces, at intolerable Prices; but fince the Encouragement given for their Importation from the Plantations, they have fallen to half the Value. It is, to be further confidered, that what we take of these Commodities, from our Plantations, is brought Home in our own Ships, and paid for with our Manufactures, which employ abundance of People here.

THESE Colonies also import Logwood. for the Dying our Wooken Goods, in Quantities sufficient for our own Use, and a Surplus, with which we furnish Holland, Hamburg, and other Markets in Europe. It is wholly owing to the Industry of the Northern Colonies, that this useful Commodity is reduced from thirty and forty Pounds per Ton, which we used to pay for it to the Spaniards, to twelve Pounds Kr Ton, which is the present Price; and Pensilvania. out of this twelve Pounds, there are four Pounds five Shillings paid to the Crown for Custom.

OTHER Articles might be mentioned, as Whale Oil and Fins, which are yearly imported from thence in no contemptible Quantities; and if not had from thence, must have been purchased of the Duteb with ready Money, 'and at excessive Prices.

IT is true, the Northern Colonies make no Sugar, but they affift the Islands that do; without which Assistance, they could not make it, at least not cheap enough, and in sufficient Quantities, to answer the Markets in Europe: For if the Sugar Islands were obliged to sow Wheat, and plant as much Indian Corn as they wanted, they must needs plant the fewer Canes, and by Confequence make the less Sugar. From thence they are also supplied with Horses for their Mills, Timber for their Sugar Works, Staves for their Casks, and what is more confiderable, with Barrel Pork, Mackarel, and refuse Cod-Fish, for their Negroes, without which their Labour would yield nothing to their Owners; for were they to feed their Slaves with Beef, and other Provisions from Great-Britain and Ireland, the Expence of a Plantation would devour the whole Produce of it. There are now fuch great Quantities of Sugar made in the French and Dutch Plantations, and so much imported from Brafil by the Portuguese, that our Sugar Islands need all Advantages to make this Commodity cheap and in Plenty, that we may be able to outdo, or at least, equal our Neighbours, in the Forreign Markets. It may be added, that the Northern Colonies are a good Nursery of Seamen for the Navy. I believe, I may affirm, that there was hardly a Ship, during the last War in the Royal Navy, without some of their Sailors on Board.

In another Part of the same Apology, Mr. Dummer adds, it were no difficult Task to prove, that London has arisen out of the Plantations, and not out of Old England. It is to them we owe our vast Fleets of Merchant Ships, and consequently the Increase of our Seamen and Im-

provments of our Navigation. It is the Penfilvania. Tobacco, Sugar, Fish, Oil, Logwood, and other Commodities, which has enabled us to support our Trade in Europe to bring the Balance of some Countries in our Favour, which would otherwise be against us, and to make the Figure we do at present, and have done for near a Century past, in all Parts of the Commercial World.

THE President and Council of New York, in an Address to his Majesty, speaking of their Importations from Great-Britain, affirm, that this Colony alone confumed more of our Woollen Manufacture than all the Sugar Colonies: That the Product of this, and of the neighbouring Colonies of New Jersey and Pensilvamia, was chiefly Provisions, viz. all Kinds of British and Indian Corn and Grain, Salted Pork, Beef, Fish, and Strong Beer, which they export to the British, and other Foreign Sugar Colonies; and in Exchange for them, receive Rum, Sugar, Molasses, Cacao, Indico, Cotton-Wool, &c. whereof the Rum and Molasses, were chiefly confumed in these Colonies, and the Money, and other Merchandize, applied for the most Part to make good the Balance of their Trade to Great-Britain; and that so great a Part of that Balance was paid in Money, that they had Reason to believe that all the British Sugar Colonies together (except Jamaica,) do not import so much Silver into Great-Britain, as the fingle Colony of New York.

ANOTHER Writer, speaking of the Produce and Trassick of Pensilvania, says, Their Merchandize consists of Horses, Pipe-Staves, Pork, Beef, and Fish salted, and barrelled up, Skins, and Furs, all Sorts of Grain, viz. Wheat, Rye, Pease, Oats, Barley Buck-Wheat, Indian Corn, Indian Pease and Beans, Pot-Ashes, Wax, &c. and that in return for these, they import from the Caribbee Islands, and other Places, Rum, Sugar, Molasses, Silver, Negroes, Salt, and Wine; and from Great-Britain Houshold Goods and Cloathing of all Kinds, Hard-Ware, Tools and Toys.

Pensilvania.

great Quantities, and a little Tobacco of chiefly Skins and Furs of their Wild Beafts, the worst Sort. These Colonies also ap- for which they give them Cloathing, Arms, pear extremely proper to produce Hemp Ammunition, Rum, and other Spirits in and Flax, where they are cultivated: Their Return. Trade with the Indians, confifts but in

THEY have also some Rice, but no few Articles; they receive of the Natives Pensilvania.

A TARRAMAN A TARENTAL AND A TOTAL AND A TO

CAROLINA and GEORGIA.

Carolina and Georgia Siguation.

THE two Carolinas and Georgia, as they are contiguous, are here thrown together, though they are, indeed, distinct Provinces, and have three different Governors. Their Situation is between 75 and 86 Degrees of West Longitude, if we regard only what is already planted; but according to their Patents, may be extended as far West as the River Mississipi, and farther; and they lie between 30 and 36 Degrees of North Latitude, being bounded by Virginia on the North, by the Atlantick Ocean on the East, Spanish Florida on the South, and by the Country still possessed by the Indians, as far as the River Missifipi, on the West. The French indeed, have built some Forts on that River and have lately intruded themselves into that Part of the Country fo lately as the Year 1720, though the Spaniards claim all the Country to the West of the Mississipi, and the English all to the Eastward of that River, with a great Deal of Reason, the Native Princes having acknowledged the King of Great-Britain their Sovereign; and the Spaniards once destroyed the French Forts on the West Side of the River Missifipi, though they now connive at the Encroachments of the French while they think them necessary to protect them in their Depredations on the Subjects of Great-Britain in the American Seas.

First Attempt

THE three Governments this Country is divided into, are, 1. North Carolina. 2. South Carolina; and, 3. Georgia. Sir Walter Raleigh first attempted to settle Colonies Vol. II. Nº CXV.

in the Carolinas, in the latter End of the Carolina and Reign of Queen Elizabeth, as related in Georgia the History of Virginia and New England; but some of the Adventurers he fent out, were destroyed by the Natives, and the rest returned Home despairing of Success, having treated the Natives, in a hostile Manner, and provoked the several Nations of Indians to unite against them as one Man; and no further Attempts were made by the English to plant this Country, till after the Restoration of King Charles II. when it was represented to the British Court as so desirable a Situation, that the then Ministry procured a Grant of it from First Charter the Crown for themselves, their Patent bearing Date the Twenty-fourth of March, 1663; the Grantees being Edward Earl of Clarendon, Lord Chancellor of England George Duke of Albemarle the General, William Lord Craven, John Lord Berkley, Anthony Lord Ashley, Sir George Carteret, and Sir William Colliton, who were authorized to plant all those Territories in America, between St. Mattheo in 31 Degrees, and Luck Island in 36 Degrees North Latitude; and between the Atlantick Ocean, on the East, and the South-Sea, or Pacifick Ocean on the West. Indeed, the Clerks that drew the Patent, seem to have been mistaken in the Latitude of St. Mattheo, making it lie in 31 Degrees, whereas it lies much nearer 30. However, it is evident, that Prince looked upon his Territories to extend as far Southward as St. Mattheo, and consequently, that not only Port Royal, but the new Province of 9 A Georgia

Carolina and Georgia, and several Miles beyond, belonged to Great-Britain; and probably the Mistake of the Latitude in the abovefaid Patent, was one Reason the Patentees procured another two Years afterwards, viz. 17 Car. II. extending the Bounds of Carolina to Carotock River, or Inlet, in 36 Degrees 30 Minutes North Latitude, and as far as 20 Degrees South. If his present Majesty, therefore, has been pleased to bound his Dominions in America on the South by the River Alatamaha, or May, he has expressed great Moderation with Regard to the Spaniards; the last Patent of King Charles II. being a sufficient Authority to extend them even beyond St. Mattheo and St. Augustin, which lie within the Limits of that Patent.

The first Government.

THE Proprietors did little towards planting Carolina till the Year 1670, when they agreed upon a Form of Government for their Colonies, faid to be struck out by Anthony, Lord Ashley, afterwards Earl of Shaftesbury, one of the Proprietors, whereby it was provided, that a Palatine should be chosen out of the Proprietors, to hold that Office during his Life, and be succeeded after his Death by the next eldest of the Proprietors for Life; and in like Manner, the rest of the Proprietors, and their respective Heirs, were to succeed to the Office of Palatine, according to their Seniority. The Palatine for the Time being was empowered to appoint the Governor of the Province; but then, as a Check upon him, he was, in great Part of his Administration, to Act with the Concurrence of a Council, confisting of seven Deputies appointed by the seven Proprietors, feven more chofen by the Assembly, or Representatives of the Freemen, and feven of the eldest Landgraves, or Caciques; (for the Proprietors were empowered by their Patent to create a certain Number of Noblemen with the Titles of Landgraves and Caciques, but were restrained from conferring English Titles on them; fuch as Dukes, Earls Barons, &c.) and these were to constitute the Upper House; from whence it appears, that Lord Shaftesbury intended to have a Palatine for

an Upper and Lower House; but then Carolina and the Authority of his Palatine, or Chief Magistrate, was so limited, that he had little more than the Name of Palatine: The Lords were to be created by the seven Proprietors, and not by the Palatine alone, and confequently, would not be in any Danger of being Creatures of the Palatine, or the Governor appointed by him: But this fine- fpun Scheme, it seems, never took Place, in all its projected Parts. There were but few Landgraves, or Caciques. made, nor were they ever fummoned to fit in Parliament, as a House of Peers; but the Deputies of the seven Proprietors, and the great Officers of State, constituted their Upper House; and thus did Lord Shaftesbury imagine he had supplied all the Defects in the Constitution of his Mother Country. But from hence we may learn, how much easier it is to find Fault with a Constitution than to mend it; for never did such Consussions arise in any Government as in this; there were perpetual Struggles for Superiority; and fometimes the People found themselves intolerably oppressed by their Governors; at others, the People became mutinous and seditiously deposed, tried, and banished their Governors; and what was still worse, all agreed to enflave the Indian, which provoked them to murder many of the Planters, and plunder their Sextlements; and the Indians at length, became fo formidable, that it was expected the English would have been totally extirpated, which compelled the Planters to implore the Protection of the Crown, as the only Means to restore Tranquillity to those Colonies, and oppose the Outrages of the Natives. His present Majesty, therefore, in Compassion to the Planters, was pleased to purchase the Interest of the feveral Proprietors about the Year 1728, whereby the Colonies of Carolina are not only become Royal Governments, and modelled now like that of England; but his Majesty, as I apprehend, is sole Proprietor, or Ground-Landlord (if I may fo term it) to these pleasant and fruitful Countries.

AND I beg Leave to congratulate his chief Magistrate, instead of the King, with Majesty and the Nation upon this happy Event Carolina and Event, it being now the joint Interest of Prince and People, to encourage these Plantations, which if well managed, will furnish Great-Britain, in Time with Naval Stores, Silk, Wine, and Oil, and every Thing she wants, which we are at present compelled to purchase of Foreigners, with an immense Treasure, and at the same Time advance our own Manufactures, to a very great Degree, by the Exportation of them to those Countries, in Return for what we receive from thence.

> THE. King had no sooner purchased the Colonies of North and South Carolina, of the Proprietors, as related above, but Sir Alexander Cummins, a Gentleman of North Britain, was employed to procure a true State of those Countries, by his own View of the most distant Parts of them, whereupon he set out from Charles Town, on the Thirteenth of March, 1729, accompanied by eight or ten People, Traders and others, who had some Knowledge of the Country; and having travelled as far as Mr. Russel's Plantation, 100 Miles to the Westward of Charles Town, Mr. Rxsel informed him, that the French had been endeavouring, for two Years past, to bring over the Lower Cherokees to their Interest, and that he had already acquainted the Government with the Encroachments of the French, who had been building Forts in the Creek Nation for several Years past.

SIR Alexander, taking Leave of Mr. Ruffel, arrived at Keowee, the first Town of the Cherokees, being about 300 Miles from Charles Town, where he was informed by Mr. Barker, a Trader, that the February before, Messengers came from the Lower Creeks. to the Cherokees, inviting them to come over to the French Interest. Whereupon, the Cherokees directed the Creeks to go to the French, and receive their Presents first, and then to return to them with their Report: And upon the Return of those Messengers, he (Barker) expected the Lower Cherokees would have rifen, for at that Time, they were fo unruly, the Traders durst scarce speak to them : However, Sir Alexander met with some of their Chiefs that Night in the Town-House, where

People, and received their Submission to Carolina and the King of Great-Britain, on their Knees; he afterwards caused them to dispatch Messengers to all the Tribes, requiring the Chiefs of every Town to meet him, on the Third of April, at Nequashie.

On the twenty- feventh of March, Sir Alexander arrived at Taffetche, in the Middle of their Settlements; and that Night there happened fuch a terrible Storm of Thunder and Lightning, as had not been known in the Memory of Man, at which the Indians were amazed, and confounded; and their Conjurer (or Priest) came the next Morning, and told Sir Alexander, he knew he was come to govern their Nation, and they must submit to whatever he commanded. On the Twentyninth, arriving at Tilliquo, in the Upper Settlements, 200 Miles West of Keowee, Moytoy their chief Warrior told him, that the feveral Nations intended to make him their Head, or Generalissimo, but that was now left to Sir Alexander's Choice.

On the Third of April, Sir Alexander returned to Nequassie, where the Kings, Warriors, Conjurers, and Beloved Men of all the Tribes affembled, according to his Summons: Here, with great Solemnity, he was placed in a Chair by Moytoy's Orders, Moytoy and the Conjurers standing about him, while the Warriors stroked him with Eagles Tails, and their Singers fung from Morning till Night, and, as their Custom is on Solemn Occasions, they fasted the whole Day.

AFTER this Solemnity of Aroaking him was over, Sir Alexander, in a Speech to them, representing the great Power and Goodness of his Majesty King George, whom he called the Great Man, on the other Side of the great Water; said, that himfelf, and all his Subjects were to him as Children, and they all obeyed whatever the Great King ordered; and required Moytoy, and all the Head Warriors, to acknowledge themselves dutiful Subjects, and Sons to King George; and promite that they would do whatever Sir Alexander shiould require of them (that he might be the better able to answer for they were affembled with 300 of their their Conduct) all which they did on their Knees,

Carolina and Knees, calling upon every Thing that was Holland, Francis Eyles, James Vernon, Ed- Carolina and of June, 1730. The Indian Chiefs having Nations, having promised to remain his Majesty's most faithful, and obedient Subiects; a Treaty of Alliance was drawn up, and figned by the fix Chiefs on the one Side, and Alured Popple, Esq; Secretary to the Lords Commissioners of Trade and Plantations on the other, on Monday, Sep-

> THE Indian Chiefs were entertained. and shewn the Publick Buildings, while they remained in London, and having received several Presents from the Court, and private Gentlemen, took their Passage home again, is one of his Majesty's Ships; and a Patent passed the Seals in 1732 appointing the following Gentlemen, Trustees for the Planting of a new Province to be called Georgia, lying South of South Carolina, and contiguous to it, viz. the Lord Viscount Percival, John Carpenter,

tember the Seventh, 1730, the Treaty was

read, and interpreted to them.

terrible to them to destroy them, and ward Digby, James Oglethorpe, Robert wishing they might become no People, if Hucks, William Sloper, John Laroche, they violated their Promise of Obedience. William Belitha, Esquires; John Burton, B.D. Sir Alexander then ordered, that the Head Stephen Hales, M. A. the Rev. Richard Warriors should answer for the Conduct Bundy, Arthur Bedford, and Samuel Smith; of their People to Moytoy, whom he de- Adam Anderson, and Thomas Coram, Genclared their Chief and Generalissimo, by tlemen. The Patent recites, that his Mathe unanimous Consent of the Whole Peo- jesty having taken into Consideration, the ple, and to whom, at Sir Alexander's De-miserable Circumstances of many of his fire, they all gave an unlimited Power over poor Subjects, as likewise the Distresses of them, provided he was accountable to Sir many Foreigners, who would take Refuge Alexander for his Administration. April from Persecution; and having a Princely the Fourth, the Crown was brought Regard to the great Danger, the Southern from Great Tonnasse, which with five Frontiers of South Carolina were exposed Eagles Tails, and four Scalps of their to, by Reason of the small Number of Enemies, Moytoy presented to Sir Alex- White Inhabitants there, hath granted a ander, impowering him to lay the same at Charter for incorporating a Number of his Majesty's Feet. Sir Alexander then Gentlemen, by the Name of The Trustees proposing to take six of their Chiefs to for Establishing the Colony of Georgia, in England with him, to do Homage to the America; and they were empowered to King in Person, six of them immediately collect Benefactions, and lay them out in offered to go with him, and a seventh cloathing, arming, sending over and supjoined him, at his Arrival at Charles Town, on porting Colonies of the Poor, whether the Thirteenth of April, and embarking to- Subjects or Foreigners, till they can build gether in the Fox Man of War, the Fourth Houses and clear Land. And his Majeof May, they arrived at Dover on the Sixth Ry farther grants them all his Lands between the Rivers Savannah and Alatabeen admitted to an Audience by King maha, which he crects into a Province, by George, and, in the Name of their respective the Name of Georgia, for the Benefit of the Adventurers,

THE Trustees soon after assembled, and elected the Lore Percival their President, and ordered ar Common Seal to be made, with the following Device, viz. on one Side, the Rivers Alatamaba and Savannah, the North and South Boundaries of Georgia, and between them, the Genius of the Colony, feated with the Cap of Liberty upon her Head, a Spear in one Hand, and a Cornucopia in the other, with this Motto, Colonia Georgia, Aug. On the Reverse, are Silk Worms at work. with this Motto, Non sibi sed aliis .-The Leader, Minister, and others of the Swifs Protestants, who were going Adventurers to Carolina, having attended the Trustees, they ordered a Library of Books to be given to the Minister, for him and his Succeffors, and a Sum of Money to the Planters, to subsist them in their George Heathcote, Robert More, Rogers Noyage, and at their first Arrival. For

Carolina and Mr. Purry, on his Return from Carolina to Switzerland, with a Description of the Country, had prevailed on many industrious Perfons, and their Families, to the Number of 400, to go with him thither; and while the Transports lay in Dover Road, Mr. Bignion, their Minister, came to London, and received Episcopal Ordination; fo that the Reflections which some had cast on the Religion of these People, feem to be unjustly founded.

> In the Month of November, 1732, Mr. Oglethorpe, one of the Trustees, sailed with several English Families to Georgia; the Men being Farmers, Carpenters, Bricklayers, and other working Trades, they took with them all Manner of Tools, and Instruments proper for their respective Employments. There was put on Board, also, twelve Tuns of Alderman Parsons's best Beer, and they were to touch at the Madeiras, and take in Wine there, for the Use of the Colony. The Planters were instructed in Military Discipline, before they went, by the Officers of the Guards, ar all others were ordered to be, who were fent thither, and furnished with Swords and Fire Arms. His Majesty also sent over seventy-four Pieces of Cannon, with a proportionable Quantity of Ammunition, Warlike Stores, Tools and Implements, for erecting Fortresles in proper places; and the Rev. Dr. Herbert want over with them as Chaplain: Large Sums were afterwards collected among the Nobility and Gentry, and 25,000 Pounds raised, at one Time, by Parliament for the Support of the Planters: For all the Swifs, Saltzburghers, and other Foreigners, as well as the British Planters, were furnished by the said Trustees, with Necessaries and Provisions to subsist them in their Voyage, and for a Year after their Arrival, and till they should be able to provide for themselves by their Labours, and the Produce of their Country.

MR. Oglethorpe, arriving at Port Royal in Carolina, with his People, proceeded to lay out the Town of Savannah, at the Mouth of that River, and in a Letter, dated from thence, February 10; 1732-3, tells the Trustees, that the Governor, and War Captains. Tomo Chichi had an Audi-. Vol. II.

People of Carolina had given him great Carolina and Assistance; that they had ordered a Party of Horse, and their Scout-Boats to attend, and protect the new Colony, while they were employed in erecting the Town and Works, and had made them a Present of 100 breeding Cattle, besides Hogs, and twenty Barrels of Rice.

On the Twentieth of May, 1733, the Chiefs of the Lower Creek Nation, to the Number of fifty Persons, with their Attendants, arrived at Savannah, and acquainted Mr. Oglethorpe, that they laid Claim to all the Lands on the South of the River Savannah; but faid, as he who had given the English more Wisdom, had sent them thither for their Instruction, so they freely gave and refigned to them all their Right in the faid Lands, which they did not use themselves: And having heard that the Cherokee Indians had killed some Englishmen, they offered to revenge their Death on the Cherokees, if Mr. Oglethorpe commanded them. After which, Articles of Commerce were agreed on, between the Colony and the Creeks, and a laced Coat, Hat, and Shirts were given to each of the Chiefs, with a Present of Gunpowder, Irish Linen, Tobacco-Pipes, Tape of all Colours, Bullets, and eight Cags of Rum, to carry Home to their feveral Towns, with some Cloth for their Attendants. The first Ship that carried Goods to Savannah, was the James, Captain Yoakly Commander, of 100 Tons, which arrived there the Fourteenth of June, 1733; and the Prize, that was ordered by the Trustees to be delivered to the first Ship that unloaded there, was given to the

In the Year 1734, an Alliance was made with another Indian Nation, called the Nachees, tending greatly to the Sccurity of the Colony; and the same Year, the Plainters reaped the first Crop of Indian Corn which yielded them 1000 Bushels,

MR. Oglethorpe, returning to England again, was accompanied by Tomo Chichi one of the Kings of the Creek Nation and Senauki, his Queen, with Too anabowi, their Son, and Hillispilli, one of their

Carolina and ence of his Majesty at Kenfington, on the Georgia. First of August, 1734.

WHEN they returned, they were carried to Gravefend in the King's Coaches, and embarked for Carolina, on the Thirtieth of October. While they staid in England, which was about four Months, they were allowed twenty Pounds a Week for their Table, and were entertained in a most magnificent Manner by the Court and Persons of Distinction; whatever was worth their Notice in the Cities of London and Westminster, was shown them, and nothing was wanting to give them a just Idea of the Grandure of the English Nation, and their Regard for the Creeks: In return for which, they promised eternal Fit delity. They carried away in Presents about the Value of 400l. Sterling; and, it is said, Duke William, presenting the young Prince with a Gold Watch, exhorted him to call upon Jesus Christ every Morning, when he looked upon it. There went over with them, Sir Francis Bathurst, his Son, three Daughters, and their Servants, with many of the Relations of the Planters already in Georgia, and fifty-fix Saltzburghers.

Divisions, and Chief Towns, in the two CA-ROLINAS and GEORGIA.

Divisions.
N. Carolina

N North Carolina, are the Counties of Albemarle, Bath, and Part of Clarendon County, but not any Town of Confequence. They chuse to live separately on their Plantations and Farms, as in Virginia, and, like that Colony, chiefly cultivate Tobacco; but the Sea Coast being exceeding shallow, and not a good Port in it they are forced to fend their Produce, either to Virginia, or South Carolina, to be shipped for Europe. Their principal Rivers are, 1. Albemarle River. 2. Pentagne 3. Neuse; and, 4. Clarendon River. South Carolina is divided from North Carolina by an imaginary Line, drawn from Cape Feer, at the Mouth of Clarendon River, to the Westward, as far as the British Plantations extend, in which Division is the County of Clarendon, in Part, Craven County, Berkeley County, and Colliton County; the chief Towns being Charles

Town, and Port Royal. Charles Town, Carolina and fituate in 79 Degrees odd Minutes, West Longitude, and in 32 Degrees odd Minutes North Latitude, on a Peninsula formed by Ashley and Cowper Rivers; the former of which is navigable for Ships twenty Miles above the Town, and in it is a most secure and commodious Harbour.

PORT ROYAL or Beaufort Town, Port Royal, is situate on the Island of Port Royal, in 31 Degrees odd Minutes North Latitude, 100 Miles South of Charles Town, having a capacious Harbour, capable of receiving the Royal Navy of England, if they could get over the Bar; however, Ships of good Burthen may enter, there being eighteen Feet Depth at low Water. There is a third Port, called George Town, lately built at Winyaw, about sifty Miles North of Charles Town. Besides these Rivers already mentioned in South Carolina, are those of Wateree, Santee, Colliton, and Combahee Rivers.

THIS Country would produce Silk, Produce. Wike and Oil, if properly cultivated Samples of Silk have been brought from thence, equal to any we purchase in Foreign Countries; and Rice is so Plentiful, that 60,000 Barrels of Rice of 400 Weight each, have been exported in one Year, with 70,000 Deer Skins, 20,000 Barrels of Pitch, and 70,000 Barrels of Tar; whereby they reduced the Price of Norway Tar, from fifty Shillings a Barrel to twelve Shillings; they also send Home annually, 2000 Barrels of Turpentine, and could fend more, if there was a De_ mand for it. The English traffick with the Natives for Deer, Bear and Buffaloe Skins, for which they barter Guns, Gunpowder, Knives, Scissars, Looking-Glasses, Beads, fome coarse Cloth, and Duffels. The English Traders carry these on Pack-Horses, sometimes 600 Miles into the Country, West of Charles Town, but most of the Trade is confined to the Creek and Cherokee Nations, which lie about 300 Miles from the Coast.

GEORGIA, the third Division of this Georgia.
Country, is situate between Carolina, and
Spanish

S. Carolina,

Carolina. and Spanish Florida; or rather, between the Georgia. Rivers Savannah and Alatamaha. Savannah.

THE chief Towns are, I. Savannah, built upon a Peninsula ten Miles within the Mouth of the River Savannah, by General Oglethorpe, in 1732.

Purryfburg.

2. PURRYSBURG, another Town fituate on the same River, twenty Miles West of Savannab, stands in a pleasant, fruitful Plain, and is inhabited by a Colony of Swifs, who were carried thither by Monsieur Purry, at the Charge of the Trustees of Georgia.

3. FREDERICA, built on the Island of St. Simon, in the Mouth of the River Alatamaba: Here the Spaniards made a Descent, in 1742, but were obliged to retire by General Ogletborpe. There were feveral other Towns and Forts, built on the River Alatamaba, for a Barrier against the Spanish Indians, and to protect our Settlements in Georgia and Carolina; but after a great many thousand Pounds spent in fortifying and establishing this Colony, our Zeal seems to cool, and we suffer the Settlements on the River Alatamaha to be deferted, which we shall probably repent,

if ever there happens another Rupture be- Carolina and tween Great-Britain and Spain.

GEORGIA is not a very fertile Country; but in one Respect, exceeds Carolina, and that is Indico, where they have confiderable Crops of it. It did thrive formerly in Carolina, and some of the British American Islands; but we laid such a Tax upon it, that our People were compelled to discontinue the Cultivation of it: We have fince laid out, it is faid, 200,000/. annually with the French for the Purchase of Indico: But now we plant it again, the Duty on Importation of it being taken off.

THE new-built Towns in Georgia are formed into Parishes, the extent of each Parish being six Miles in Circumference. The Lands were afterwards divided into Shares among the Adventurers, and 300 Acres of Land, near each Town is common to all the Inhabitants.

THE Indian Towns belonging to the Cherokee Nation, under the Protection of the British Crown, are, 1. Keowee, situate 300 Miles West of Charles Town; and, 2. Tanassie their Capital, 150 Miles further West.

American Islands. Situation.

Face of the Country.

HE Island of Jamaica in situate in the American Sea, Part of the Atlantick Ocean, between 76 and 79 Degrees of West Longitude, and between 17 and 18 Degrees of North Latitude, 100 Miles South of Cuba, and 70 South-West of Hispaniola; the Form oval, or pretty near it, stretching from East to West, being about 140 Miles long and fixty broad. A Chain of Mountains runs the whole Length of the Island from East to West, denominated the Blue Mountains, the highest called Monte Diaboli. These Hills are rocky, and yet covered with Woods of tall and streight Timber. Most of the Savannahs, Plains, and Meadow Grounds, lies on the South Side of the Island. These

Savannahs, after the Seasons (that is, Rains) American are very green and pleafant, but in a long Manda Drought, are parched up.

ACCORDING to Sir Hans Sloane, there are more than 100 Rivers in the Island, but none navigable, falling precipitately from the Mountains, and discharging themselves into the Sea, either on the North, or South, after a very short Course, and carrying down with them often great Stones, Pieces of Rock and Timber. Fresh Water is very scarce in dry Years in the Savannahs, at a Distance from Rivers and near the Sea, particularly at Port-Royal, the Well Water is brackish, and occasions Fluxes, which have carried off some Thousands of our Seamen. Their River Water tastes of

Copper,

American

Copper, and is not good unless it stands Evening, begins the Land Breeze, blow-American There are some Springs and Rivers that petrify in their Course, and stop up the Channel. There is a Hot Bath at Port-Morant, near the East End of the Island, whose Waters are drank and bathed in as a Remedy for the Gripes, the common Disease of the Islanders. There are a great many Salt Springs under the Hills, about two Miles from the Sea, which uniting their Streams form a Salt River.

SALT is made here in Ponds, whereinto the Sea, or Salt Water comes, and by White, nor in small Grains, but in large than at Passage Fort, or Port Royal. Lumps, and has an Eye of Red in it, as from the Island of Salt Tortuga, near the the stronger and better Salt.

LAGUNAS, or great Ponds, there are many here, one whereof, Riottoa Pond, receives a great deal of Water by a River, which yet has no visible Rivulet or Discharge, runs from it.

Some Rivers in the Mountains arise above, and go under Ground again, in a great many Places: Rio d'Oro, particularly, falls under, and rifes above Ground, three or four Times; and so it is in many others.

AT Abraham's Plantation, on the North Side, is a River which has stopped its own Course, by letting a Settlement fall, and petrifying its own Bottom.

IT is ordinary to have Cataracts, or Cascades, in Rivers among the Mountains, fifty or fixty Feet high.

THIS Island being several Degrees within the Tropick; has the Trade Wind continually there, which is on the South Side of the Island called the Sea Breeze. It comes about eight o'Clock in the Morning, and increases or freshens till Twelve in the Day, and then, as the Sun grows ry on the South, where it seldom rains, lower, so it decreases, till there is none at with this Wind. Four in the Evening. About Eight in the

fome Days and fettles, before it is drank. ing four Leagues into the Sea, and continues increasing till Twelve at Night, and decreases again till Four, when there is no more of it. This Course generally holds true. The Sea Breeze now and than is more violent than at other Times, as at New or Full Moon, and encroaches very much on the Land Winds, or the Norths, when they reign, viz. in the Months of December, January, and February, when they blow over the Ridge of Mountains' with Violence, and hinder the Sea Breeze, which blows stronger and longer near the Sea, the Heat of the Sun the Moisture being as at Port Royal, or Passage Fort, than it exhaled, leaves the Salt at Bottom, which does within Land, as at St Jago de la is in great Plenty at the Salt Ponds about Vega, or Spanish Town, as contrariwise. Old Harbour. The Salt is not Perfectly the Land Wind blows, harder at the Town,

As the Trade Wind, between the Trosome Sal Gemma, I have seen, says Dr. picks, comes not directly from the East, but Sloane, come from Spain, or what comes varies from the North-East to the South-East, according to the Place and Position Main of America, which is here reckoned of the Sun; so the Sea Breeze here has the like Variation, not coming always from the same Point; on the centrary, the Land Winds, or Breezes, come always from the Ridge of Hills, and from the same Point of them; and this holds both on the North and South Sides of this Island. In Valleys amongst the Mountains, the Sea Breeze, or Land Breeze, has feldom any great Influence, but the North Winds very much prostruting great Trees.

> THE Land Wind blowing at Night, and the Sea Breeze in the Day-Time, no Shipping can come into the Port, except in the Day, nor go out, but, foon after Break of Day.

> THE Norths come in, when the Sun is near the Tropick of Capricorn, and so farthest off Southerly. This North is a very cold and unhealthy Wind; it is more violent in the Night, because it then has the additional Force of the Land Wind with it. It checks the Growth of Canes, and all Vegetables, on the North Side of the Island, but is hindered by the Ridge of Mountains from shewing much of its Fu-

Winds.

American

THE South Winds bring the most lasting Rains or Seasons. No Rains from the Land are lasting on the South Side of this Island,

As at Sea in the Trade Winds, one meets with Tornadoes, so at Land here sometimes will be a violent West, directly contrary to the Trade Wind; but this happens feldom, and is foon over.

THE Sea Breeze, when it blows hard, is thought to hinder the Rain from coming to the Plains, it for the most Part then raining on the Hills. On this Account it is, that there are in the Mountains many Springs and Rivers, and few or none in the Plains; and this is likewise the Cause why there is never any Want of Water in the Rivers coming from them through the-Plains; and likewise, that sometimes Rivers fuffer very great Increase and Inundations in the Plains, when no Rain has fallen in the Places were such Inundations appear.

Barthquakes. EARTHQUAKES, as they are frequent in Hilpaniola, where they have formerly thrown down the Town of St. Domingo, fo they are too common here, fays Sir Hans Sloane. The Inhabitants expect one every Year, and some of them think they follow their great Rains. One happened on Sunday, the 19th of February, 1688, about eight in the Morning. I found in a Chamber, one Story high, the Cabinets, and feveral other Moveables on the Floor, to riel as if People had raised the Foundation of the House. It came by Shocks; there were three of them with a little Pause between; it lasted about a Minute in all, and there was a small Noise accompanied it. It was felt all over the Island about the same Tinle, some Houses being cracked and near ruined, and very few escaped fome Injury. The People were in great Consternation, and the Ships in Port Royal Harbour felt it. It was observed, that the Ground rose like the Sea in Waves, as the Earthquake passed along; but this was nothing to the Earthquake which happened at Port Royal, in the Year 1692, when that Town was almost swallowed up

> THUNDER is heard almost every Day Vol. II.

in the Mountains with the Rains there; so American that any Person in the Plains may hear it as well as fee the Rain. It does not fo ordinarily accompany those Rains that come from the Sea, although when it does, it is very violent, and has on the feveral Substances it meets with, either, animate, or inanimate, the same Effects as follow Thunder in Europe.

LIGHTNING, for the most Part, precedes Thunder in this Island, as elsewhere, and if it be fair Weather, especially in the hottest Seasons, it lightens almost all Night, first in one Part of the Sky or Horizon out of some Clouds, and then out of others opposite to them, as it were an-Iwering one another, as it happens often in the Summer in England, &c. and gives People of Fancy Occasion to foretel strange Wars, &c. when they please, making their Apparition in the Air, Soldiers in Battalia, &c.

FROST or Snow are never feen in this hot Climate, but sometimes Hail, and that very large, of which, during, my being here, fays the Doctor, I saw one Instance; it comes with very great Norths, which reach with great Violence to the South Side, and throw down every Thing before them.

THE Dews here are so great within Land, that the Water drops from the Leaves of Trees in the Morning, as if it had rained. One riding in the Night, will find his Cloaths, Hair, &c. very wet in a small Time: but there are few if any Fogs in the Plains, or Sandy Places near the Sea: The Rains here are violent and the Drops Rains

ACCORDING to the different. Positions of Places, so the Rains are more or less violent, and come at different Times; but generally fpeaking, the two great rainy Seasons are in May and October, in which Months, at New or Full Moon, they begin and continue Day and Night for a whole Fortnight; so that the Earth in all level Places, is laid under Water for some Inches, and it becomes loose for a great many Inohes deep, and consequently the Roads are almost unpassable. In the Town of St. Jago de la Vega, in those rainy Sea-9 C

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sons, I was forced to ride on Horseback (fays Dr. Sloane) although but from Door to Door, to visit the Sick: And these Seasons, as they are called, from their being fit to plant in, are generally so over the whole Island; though they are much altered in their Time and Violence of late Years, which arises from the clearing much of the Country of Wood.

In the Month of January is likewise expected a Season of Rain, but this is not fo constant nor so violent as the other two; and, probably, may come from the violent Norths, at that Time passing over the Mountains with Part of their Rains with them.

Divisions of the Island. Towns.

THE Island is divided into fourteen Parishes, or Precincts. They have very few Towns; the chief are, 1. St. Jago de la Vega, or Spanish Town. 2. Kingston. 3. Port Passage; and, 4. That of Port Royal.

St. Jago.

ST. Jago de la Vega, or Spanish Town, is pleasantly fituated in a fine Plain upon the River Cobre, which falls into a Bay of the Sea that forms the Harbour of Port Royal, about seven Miles below. It confifts of 800 or 1000 Houses, and is the Capital of the Island; for here the Governor resides, and the General Assembly and Courts of Justice are held; this was the Capital of the Island also, when in Poffession of the Spaniard; and then it was much larger and more magnificent than at present, containing as it is said, 2000 Houses, besides several fine Churches and Monasteries, which were laid in Ashes by the Soldiers, when it was taken by the

Kingdon.

KINGSTON is a Port-Town, fituate on the North Side of the Bay of Port Royal, ten or twelve Miles South-East, of St. Jago, and fince the repeated Misfortune of the Town of Port Royal, is become a large and populous Place, much frequented by Merchants and Sea-faring Men.

Port Passage. PORT PASSAGE is a Sea-Port Town, fituate at the Mouth of the River Cobre, seven Miles South-East of St. Yago, and obtained its Name from being the greatest Thoroughfare in the Island, at least between Port Royal, and the City of

St. Jago de la Vega. The Town is not American large, but confifts chiefly of Houses of Entertainment, and being a confiderable Pass has a Fort erected for its Defence.

PORT ROYAL, before it was de-Port Royal. stroyed by an Earthquake, in the Year 1692, is thus described by Mr. Blome.

IT was fituated on the South-East Part of the Island, at the Extremity of a long Slip or Point of Land, running Westerly about twelve Miles from the main Island, having the Ocean on the South, and a fine Bay of the Sca, which forms the Harbour, on the North, well defended by feveral Forts and Platforms of Guns. The Harbour is about three Leagues broad in most Places, and so deep that a Ship of 700 Tons may lay her Side on the Shore, and load and unload at their Pleafure; nor does there want good Anchorage in any Part of it.

THE Point of Land on which the Town stood was exceeding narrow, and nothing but a loose Sand that afforded neither Grass, Stones, Fresh Water, Trees. or any Thing that could encourage the building a Town upon it, but the Goodness and Security of the Harbour.

IT contained above 1500 Houses, and was so populous, and so much frequented by Merchants and Planters, that the Houses were as dear rented as in the welltraded Streets of London. This was the Condition of Lort Royal, when Mr. Blome wrote in the Year 1688; but this unfortunate Town has been almost totally de-Destroyed by stroyed three Times in our Memory: First, quake. in the Year 1692, by an Earthquake. Secondly, in the Year 1702, by a Fire; and, Thirdly, in the Year 1722, by a violent Storm and Inundation of the Sea.

IT was on the Seventh of June, 1692, the Earthquake happened, which in two Minutes destroyed most of the Town. The Earth opened and swallowed up Abundange of Houses and People; the Water gushed out from the Openings of the Earth, and tumbled the People on Heaps, but some of them had the good Fortune to catch hold of Beams and Rafters of Houses, and were afterwards saved by Boats; several Ships were cast away in the

Harbour :

American

Harbour; and the Swan Frigate, which lay in the Dock to careen, was carried over the Tops of the finking Houses, and did not however overset, but afforded a Retreat to some Hundreds of People, who faved their Lives upon her. Major Kelley, who was in the Town at this Time, fays, the Earth opened and shut very quick in some Places, and he saw several People sink down to the Middle, and others appeared with their Heads just above Ground, and were squeezed to Death. The Sky, which was clear before the Earthquake, became, in a Minute's Time, as red, and as hot, as an Oven. The Fall of the Mountains made a terrible Crack, and at the same Time, dreadful Noises were heard under the Earth. The principal Streets, which lav next the Key, with large Ware-Houses, and Aately Brick Buildings upon them, were all funk. Part of the Town, however, was left standing on a Neck of Land, which run into the Sea; at the Extremity whereof, stood the Castle, which was fliattered, but not demolished. The Water of the Harbour, fays another Writer, rose on a sudden with huge Waves, and drove most of the Ships from their Anchors; and immediately the Sea retired again 200 or 300 Yards, leaving the Fish dry upon the Land, but returned in less than two Minutes, and overflowed Part of the Shore. After the first great Shock, as many People as could, got, on Board the Ships left in the Harbour, not daring to venture on shore for some Weeks after. the Shocks still continuing. It is computed 1500 People were lost in the Earthquake, and as many more by Sickness, supposed to be occasioned by the noisome Vapours, that proceeded from the Openings of the Earth.

THE Earthquake was general, all over the Island, and the Noise in the Mountains fo terrible, that many of the Fugitive Slaves, that had run away thitler, returned to their Masters. Two Mountains which lay between St. Jago, and Sixteen-Mile Walk, joined together and stopped the Current of the River, fo that it overflowed feveral Woods and Savannahs. On the North Side of the Island, above 1000;

Marie 19

Acres were funk, with the Houses and American Islands. People in them; the Place appearing for fome Time like a Lake, was afterwards dried up; but no Signs of Houses were to be feen. · At Yellows, a great Mountain split, and destroyed several Plantations, with the People on them; and one Plantation was removed a Mile from the Place where it was formerly. The Houses were in general thrown down, or damaged all over the Island; and it is computed, that 3000 People were killed, with those that were lost in Port Royal.

THE Town being rebuilt near the Place By Fire. where the former stood, was a second Time destroyed by Fire, on the Ninth of January, 1702-3; every House was confumed that Day, only the two Royal Forts, and Magazine, were left standing. Whereupon the Government looking on the Place as unfortunate, ordered the Inhabitants to remove to Kingfton, on the oppofite Side of the Harbour, and there the Courts and Offices were ordered to be held, that used to be held at Port Royal. However, this was found to be so commodious a Station for Shipping, that the People, some Time afterwards, ventured to rebuild it a second Time.

IT was a third Time destroyed by a By an Inup-Storm, and Inundation of the Sea, on the Twenty-eighth of August, 1722, of which we received the following Account, in a Letter from Jamaica.

THE Sea being raised by the Violence of the Wind to a much greater Height than was ever known before, broke over its antient Bounds, and on a sudden overflowed a large Track of Land; carrying away, with an irrelistible Fury, Men, Houses, Cattle, and every Thing that stood in its Way: And in this Calamity, the unfortunate Town of Port Royal, had its full Share. I want Words to give you a just Description of the Horror of that Scone, which we, the unfortunate Sufferers, beheld, when the Sea broke in upon us from all Quarters, with an impetuous Force, concurring with the Violence of the Wind to cut off all Hopes of Safety; for we had no other Choice, but to perish in the Waters, if we fled from our Houses,

American

Houses, or of being buried under the Ruins, if we remained in them. In this dreadful Suspence, we were held for several Hours, for the Storm began about Eight in the Morning, and did not sensibly abate, till between Twelve and One; during which Time the Wind and Sea together demolished a considerable Part of the Town, laid the Church even with the Ground, destroyed above 120 of the White Inhabitants, and 150 Slaves; and ruined all the Store-Houses, with the Goods and Merchandize in them. The Situation of the Place, it being surrounded on all Sides with the Sea, rendered it more exposed than any other, to the Fury of this Element; for our only Defence against the Sea, is a great Wall running all along the Eastern Side of the Town, where we used to apprehend most Danger. This Wall is raised above nine Fcet above the Surface of the Water, and is above leven Feet thick, and for twenty Years had proved a fufficient Security to the Town; but in this Storm is broke over the Wall with fuch a Force, as nothing was able to withstand. Two or three Rows of Houses, that run parallel to the Wall, were entirely washed away; among which the Church, a handsome Building, and very strong, was so perfectly demolished, that scarce one Stone was left upon another. Great Part of the Castle also was thrown down, though it was of a prodigious Thickness, and founded upon a Rock, and the whole Fortress was in the utmost Danger, the Sea breaking over the Walls, which stood thirty Feet high above the Water.

In the highest streets in the Town, most remote from the Sea, the Water was five Feet deep, and so rapid, that the strongest Man could not stem it; so that we were obliged to keep in our upper Rooms, though we were in danger of perishing every Minute by the Fall of the Houses, which shook in a very terrible Manner, and the Roofs were generally blown off.

THE Morning in which the Storm happened, there was a great Fleet of Merchant Ships riding in the Harbour, most

and were to have returned Home in a few American Days; but the Storm left only one Vessel in the Harbour, besides four sail of Men of War, and these had all their Masts and Rigging blown away; but the most sensible Proof of the irrefistible Force of the Storm, was the vast Quantities of Stones, that were thrown over the Town Wall; of which fuch a prodigious Number were forced over, that 100 Negroes were employed fix Weeks in throwing them back into the Sea, some of them being so large, that nine or ten Men could not heave one of them back again over the Wall. I am sensible this Part of the Relation will seem strange; but I doubt not will obtain your Belief, when I affirm it to you for a certain Truth.

THE Town of Kingfton also received great Damage, abundance of Houses being blown down there, and many more shattered and uncovered; abundance of rich Goods were spoiled by Rain, which fell at the same Time, and some People were killed. And all the Vessels which rode in Kingston Harbour, which were between forty and fifty Sail, were either driven on Shore, or overfet and funk, abundance of Seamen loft, and some large Ships, with all their Loading, were thrown upon dry Land. The Damage which the Trading Part of the Island has fustained, by the Loss of their hipping and Goods, is not to be expressed. And the Planting Interest has shared in the Calamity, by the Loss of their Dwelling-Houses, Sugar-Works, and otherwise; and had the Fury of the Storm lasted much longer, universal Ruin must have ensued.

THIS Island produces Sugar Canes, Co-Produce. cao Nuts, of which Chocolate is made Oranges, Lemons, Citrons, Palms, Coco-Tree, Cotton, Indigo, Tobacco, the Prickle-Pear-Woods for Dying, Salt, Ginger, Cod Pepper, or Piemento, Drugs, fuch as Guaiacum, China-Root, Sarfaparilla, Cassia-Fistula, Tamarinds, Venellas, Gums and Roots, used in Medicines and

HERE grows the Manchineel-Tree, which bears a beautiful, but poisonous Apof which had taken in their full Freight, ple, and the Mahogany, the Timber and

Planks of which, both are now in great upon all Commodities, carried from the American Esteem with us; and they have the like Forest-Trees, as are found on the Continent of America, in the same Climate. Their Animals also are the same as on the has occasioned the Sugar Colonies to apneighbouring Continent.

THE Planters and Merchants of famaica have represented to the Court of England, that they lie under very great Discouragements in point of Trade: And, 1. They complain of the Decrease of the People. 2. That they are, of late Years, deprived of the most beneficial Branch of their Trade, viz. the carrying of Negroes and dry Goods to the Spanish Coast. 3. A further Discouragement to their Trade, is the Hostilities committed by the Spaniards, who seize every Ship they can overcome. 4. That their cutting of Logwood in the Bays of Campeachy and Honduras, is likewise interrupted, though actually Part of his Majesty's Territories. 5. The low Value of their Produce, which they ascribe to the great Improve. ment the French make in their Sugar Colonies, who are enabled to under-fell them, by the lownofs—of their Duties. 6. The Trade carried on from Ireland, and the Northern Colonies, to the French and Dutch Islands and Colonies, where they pay no Duties, and are supplied with Goods at an easier Rate. The Northern Colonies, which export great Quantities of Provisions and Goods to Jameica, and other Sugar Islands, infig upon being paid in Bullion, which they carry to Hispaniola, and other French Islands; and there purchase Sugar, Rum, and Tobacco, with the Treasure they receive at Jamaica, &c. 7. They observe, that the Cacoa (Chocolate) Nut, which was heretofore one of the principal Commodities of the Island, is now lost, by the heavy Duties that were laid upon it, and probably their Sugar, Rum, Ginger, &c. must have the same Fate, if not timely remedied. And as they had now began to plant Coffee, they loped for a Bounty to encourage that Plantation, on their sending it to England; at least, that there might be no Duties laid upon it.

SINCE which Representation, there has been an Act passed, for laying high Dutice Vol. II.

Alberta Chica

French and Dutch Settlements, to the Northern Colonies; but this has not been found sufficient to prevent that Practice, which ply themselves to the Parliament again for a Redress of this Grievance.

THE Food of the Inhabitants of Ja-Food. maica, is generally fuch as in England, namely, Beef, Pork, and Fish, Flour, Pease, salted Flesh and Fish, sent from the British Colonies on the Continent; on which not only the Masters feed, but, according to Sir Hans Sloane, they are obliged to furnish their Servants, both Whites and Blacks, with three Pounds of Salt Beef, Pork or Fish, every Week, besides Castavi Bread, Yams, and Potatoes.

THERE are in the Savannali s great plenty of Cattle, but they cannot keep Beef many Days, though it be falted; and fresh Beef is ready to corrupt, in four or five Hours. Butchers always kill in the Morning, therefore, just before Day, and by Seven o'Clock the Markets for Fresh Meat are over.

TURTLE, or Tortoises, Part of their Food, are of several Sorts; those of the Sea, called Green Turtle, from their Fat being of that Colour, feed on Conche, or Shell Fish, and are very good Victuals; these are eaten by abundance of People, especially of the poorer Sort of the Island.

THE Manatee (Sea Cow) is taken in this Island very often, in calm Bays by the Indians; it is reckoned extraordinary good Eating. Besides these ordinary Provisions, the Racoon, a small Quadruped, is eaten: Rats are likewise sold by the Dozen, and when they have been bred amongst the Sugar Canes, are eaten by the Negroes as are Snakes, or Serpents, and Cossia, a Sort of Worms.

THE most common drink is Water, and reckoned the most wholesome by many, amongst whom I am one (fays Dr. Sloane) and he feems to recommend the Drinking a Draught every Morning. Madeira Wine hath this particular Quality, different fronf French Wines, and all others that are brought hither; that it keeps bet-

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American

ter in a hot Place, or exposed to the Sun, than in a cool Cellar; whereas other Wines must be kept cool here, and if you do not, they turn four in a short Cyder, Beer, and Ale, are also Time. brought hither from the Northern Colonies, or from England, but do not keep well.

Government

THIS and all the other Governments, in the British American Islands, are Royal Governments. The King appoints the Governor and Council, and the Representatives are chosen by the Freemen; and these Assemblies make Laws, but they must be confirmed by the Court of England.

THIS Island being discovered by Columbus, in 1593, the Spaniards possessed it, until the Admirals Pen and Venablel, in 1656, were commanded by Cromwell to invade Hispaniola, and not fucceeding there, made a Defcent on Jamaica, and reduced the whole Island: which Conquest was confirmed to Great-Britain by a subsequent Treaty: But many of the Spanish Negroes retiring to the Mountains, maintained their Ground there; and being joined by feveral other Fugitives from the English Plantations, fince, became very formidable; nor could they be fubdued, though some Veteran Troops were fent over to the Affistance of the Planters: But the last Governor, Trelawny, entering American into a Treaty with them, it was agreed they should remain an Independent State, Negroes, an and be governed by their own Magistrates, State. on Condition they should harbour no more Fugitives. They live now in a very friendly Manner with the English, and in case of an Invasion, it is presumed, would cont ribute greatly to the Defence of the Island: But I find others of Opinion, that these Negroes are not yet to be trusted, which is the Reason, that some of the Four Millions best Lands in the Island, which lie in their of Acres in Neighbourhood, are not cultivated. There cultivated. are still upwards of a Million of Acres, fit for Sugar Plantations, in Jamaica, that are not broken up, which some afcribe to the Want of of White People, infinuating, that fix or seven overgrown Planters, have monopolized most Part of the fruitful Lands, and fuffer them to lie fallow, rather than admit other Planters to lettle here, and share the Profits of the Sugar Manufacture with them, which is the principal Reason Sugars are so dear. It is fuggested also, that there are so few White People in the Island, (if a Rupture should happen with any other power) the English will not long be able to defend their Possession of this the most Valuable Island

of British America.

ISLAND. BARBADOES

British American Iffinds Situation

HE Island of Barbadoes, the most! valuable of the British American Islands, next to that of Jamaica, is situate in 50 Degrees of West Longitude, and 13 Degrees of North Latitude, being of a triangular Figure, and about seventy Miles in Circumference, generally a plain level Country, and no Hills high enough to stop the Trade-Winds, as in Jamaica, and scarce any Wood upon it. The Wood there was upon it, when first Planted, is all cut down, to make Room for Plantations of Sugar. They receive their Corn as

well as salted Flesh and Fish, either from British Amethe Northern Colonies, or from Ireland, rican Islands There is not a Stream in the 'sfland, that deserves the Name of a River, but their Well Water is good all over the Island, and they do not dig deep for it. They have no secure Harbour in the Island; the best is that of Bridge Town, the Capital, in Car-Bridge Town lifle Bay, on the South-West Part of the the Capital. Island, and that will not secure the Shipping from Hurricanes, which happen usu-Hurricanes, ally, the latter End of the Summer, but not so often here as in the other Caribbee

British Ame. Islancs; but when they do, all Ships get able profit. There was not much Sugar out into the open Sea, or they must expect to be dashed to Pieces on the Shore; and their Sugar Works, at Land, fuffer very much by them, frequently.

Air and Sea-

Produce.

THEY have usually fine serene Weather, their Rains or Seasons happen when the Sun is vertical, though their Heats are more tolerable than under the same Parallel on the Continent, as they are furrounded by the Sea, and the Trade-Winds constantly refreshing them. These encrease as the Sun advances in Height, and abate as the Sun declines. Their Produce and Manufactures, are chiefly Sugar, Rum, Cotton, Indigo, Ginger and Piemento. Their Fruits, Oranges, Citrons, Limes, Pomegranates, Pine-Apples, Guavas, Plantains, Coco-Nuts, Indian Figs, Prickle Pears, Melons, and other Garden Stuff, and from them we receive the finest Strong Waters, called Citron-Water, and Barbadoes Waters, that are to be met with any where. Horses and other Cattle are imported from the Northern Colonies; but there are not many of thefe, there being very little Fodder for them. The Number of White People in the Island has been calculated at 40,000 formerly, but they are faid to be not much more than Half that Number at present, though their Negro Slaves are said to amount to above 100,000. Their Militia confists of 2500 Horse, and about 3000 Foot; the Men of Substance are all Colonels, Captains, or Commission Officers. Government As to the Civil Power, this is a Royal Government, as are all the rest of the American Islands, where the King appoints the Governor and Council, and the Affembly of Estates 'are elected by the Freemen, which may be deemed their House of Commons, there are a great many Irish Families, or People of Irish Extraction on the Island.

Revolutions

THE Property of this Island was first granted to James, Earl of Carlifle, by King Charles 1. in the first Year of his Reign, in 1625, of whom feveral Gentlemen purchased Plantations, and endeavoured to raise Tobacco on them, which not turning to Account, they tried Cotton and Indigo, which yielded them a confider,

planted, till the Year 1647, when Colonel Modiford, Colonel Drax, Colonel Walrond, and several other Cavaliers, finding they could not live easily in England, under the Uturper, transported themselves to Barbadoes, and Colonel Drax foon raifed an Estate of 7 or 8000l. per · Annum. by his Sugar-Works, and married the Earl of Carlifle's Daughter, then Proprietor of the Island; which was divided into four Circuits, and eleven Parishes, each Parish being authorized to fend two Members to the House of Representatives.

THE Numbers of the Inhabitants have been much lessened by contagious Distempers, not unlike the Plague; but the Oppressions of some of their Governors have been equally grievous.

St. LUCIA.

THE Island of St. Lucia, one of the Caribbees, is fituate seventy Miles North-West of Barbadoes, and thirty Miles South of Martinico, being about twenty-two Miles in Length, and eleven in Breadth, some Part of it hilly; but the greatest Part of it a rich Soil, well watered with Rivulets, and furnished with Timber, and hath several good Bays and commodious Harbours. To this Island the English of Barbadoes have constantly reforted to cut Timber, and furnish themfelves with other Necessaries they wanted; and the English looking upon themselves as Proprietors of it, the Crown of Great-Britain have constantly included it in the Commission of the Governor of Barbadoes; and in the Year 1722, the late King George made a Grant of it to the Duke of Montague, to plant it, and send Colonies thither, who thereupon fent feveral Ships, provided to make a Settlement there, under the Convoy of one of the King's Men of War; but the Brench raised a superior Force in the Island of Martinico, invaded St. Lucia, and drove the English Planters from thence, who were thereby ruined, and the Duke of Montague lost all the Expence he had been at in this Expedition, amounting to 40,000/. It least. However the Court oc England did not think fit to refent the Injury, British Ame

Injury, or indeed take any Notice of it; though this Island, it is acknowledged on all Hands, would have been of great Advantage to England, if it had been planted and fortified: No Armament could have been carried on by the French at Martinico against Barbadoes, or any of the English Caribbee Islands, but must have been known immediately at St. Lucia, and Time given them to prepare for their Defence, or a Diversion made by the Islands of Barbadoes and St. Lucia in their Favour.

THE Island of St. Vincent is situate ninety Miles West of Barbadoes, and with St. Lucia used to be comprehended in the Governor of Barbadoes's Commission: But the French drove the Planters, sent over, by the Duke of Montague, from this Island. also, and have, since the Treaty of Aix, fortified it against us, though they were pleased, at that Treaty, to call it a Neutral Island, as they did Dominica, which they have fortified also. This Island lies 30 Miles North of Martinico.

Tobago.

TOBAGO also was claimed by them, and they were about to plant it; but it is taid, not finding it for their Purpose, they have abandoned it again. This Island is fituate 120 Miles South of Barbadoes, the People whereof frequently visit it for Wood, and if it was cultivated would produce Sugar, and every Thing else the other Islands produce. The Reason the English removed from thence was, because the Indians from Caribbiana,, or Terra Firma, used to make Descents here, and disturb their Plantations. The English still Husbandry. continue to import Wood from Tobago.

Dominica.

DOMINICA, fo called by the Spaniards, from its being discovered on a Sunday, is situate about thirty Miles North of Martinico, and is another of those Islands which the French called a Neutral Island at the Treaty of Utrecht, but have fince fortified with a Design to keep it.

BARBUDA is situate in 18 Degrees North Latitude, about 15 Leagues North & Antego, being about 20 Miles in Length, and 12 in Breadth. It produces the same Fruits as the rest of the Caribbees, but the Inhabitants, instead of cultivating Sugar-Canes, apply themselves to breeding of

Cattle and raifing Provisions, for which British Am they meet with a very good Market at Barbadoes, and the rest of the Caribbee Islands. This is the Property of the Codrington Family, who have a great Number of Negroes in this Island, as well as in Barbadoes, and it was their Ancestor, Colonel Christopher Codrington, Governor and Captain-General of the Island of Barbadoes, who dying in the Year 1710, gave and devised two Plantations in Barbadoes, and also Part of the Island of Barbuda. of the Value of 2000l. per Annum; and upwards, to the Society for the 'Propagation of the Gospel; partly for the Instruction of Negroes in the Christian Religion in Barbadoes, and the rest of the Caribbees, and partly for the erecting and endowing a College in the Island of Barbadoes, for Propagating the Christian Religion, and teaching the liberal Arts, particularly Physick and Surgery: And a College has accordingly been erected there by the Society, in Pursuance of the Donor's Will; for which unparalleled Benefaction, his Name will ever be gratefully remembered by all good Christians.

ANGUILLA, the most Northerly of all Anguilla. the Caribbee Islands belonging to the Englift, lies in 18 Degrees odd Minutes North L'atitude, twenty Leagues North-East of St. Christopher's, and is about ten Leagues long and three broad. There is very little Sugar raised in this Island, the Inhabitants applying themselves to feeding of Cattle, planting Indian Corn, and other Kinds of

THE Islands of Antego, St. Christopher's, Antego. Nevis, and Monserrat, lying near together, are usually subjected to the same Governor.

ANTEGO is situate in 61 . Degrees of West Longitude, and 17 Degrees odd Minutes North Latitude, being of a circular Form, and about fixty Miles in Circumference. The chief Towns are St. John's, situate on the Harbour of St. John's in the North-West Part of the Island, and Falmouth, which lies on a Bay on the South Side of the Island. They raise a great Quantity of Sugar here, but the Scarcity of fresh Water, and the Unhealthfulness of the Climate, make it not so desirable

. Barbuda.

Bruish Ame- as it would otherwise be. They were al- of Land in all; and they make, Commu- Bruish Ameso lately in great Danger of being massacred by their Negroes, the Plot being difcovered but very little before the Time it Montferrat. was to have been executed.

St. Christopher's.

ST. Christopher's is situated in 17 Degrees odd Minutes North Latitude, twenty Leagues West of Antego, to which the celebrated Christopher Columbus gave his Christian Name. It is about twenty Miles in Length, and seven in Breadth, an exceeding pleasant Island, having high Mountains in the Middle of it, and declining every Way to the Sea Side. It is watered with Rivulets from the Hills, and has some hot Springs in it, as well as others, and produces great Quantities of Sugar, besides Cotton, Ginger, and Indico.

*NEVIS is fituated two or three Leagues South-East of St. Christopher's, being about fix Leagues in Circumference, and produces Sugar also, in Proportion to its Dimensions.

Montferrat.

Nevis.

MONTSERRAT was fo named by the Spaniards from a Mountain in it, resembling that of Montserrat in Casalonia, and is fituated about ten or twelve Leagues South-West of Antego. It has been computed by some, that there are in Antego, 10,000 White Inhabitants, in St. Christopher's 6000, in Nevis, 3000, and in Montserrat 4000, and, at least, three Times as many Negroes; but this Calculation, to, by others, faid to be much too large.

GovernorMa-Caribbee Illands.

A LATE Governor of the Caribbee thews's Account of the Islands (Lieutenant General Mathews) gives the following short Account of them.

ST. Christopher's was formerly jointly possessed in the English and French, but by the Treaty of Peace made at Utrecht in 1713, the whole Island was yielded to the English. It is about twenty-two Miles long, and its greatest Breadth is not The Middle much above seven Miles. Part is so full of Hills, that there are but 24000 Acres of Land fit for Sugar. They make, Communibus Annis, 10,000 Boucaux (Hogsheads) of Sugar. Nevis is about twenty-four Miles in Circuit, Montferrat about eighteen, and Antego about fortyfive. They compute at Antego 70,000 Acres Vol. II.

nibus Annis, 16,000 Hogsheads of Su-rican Mauce. gar, there, 6000 at Nevis, and 2500 at

THE Militia is regulated thus: In these Islands, a Regiment of Foot containing about 700 or 800 Men, a Troop of Horse of 220 Men, and another of about 120 Dragoons. There are feveral Forts, but that called Souphrier, or Brimstone Hill, at St Christopher's, is now finished, and said to be impregnable. It is well provided with Cistern Water, and has a large Well dug in it. There is a Regiment of Foot in these Islands, viz. five Companies at Anrego, two at St Christopher's, two at Nevis, and one at Montferrat. The Fortifications of Monks Hill at Antego are now finished, and the Governor General of the Caribbees resides in this Island, because it is by Nature and Art the strongest of all the Islands, though it is not very healthful, and they had lately scarce any fresh Water, but what they faved during the Rains. But I am affured they have now discovered fresh Water in several Parts of the Island.

GREAT Disputes have happened between the British Sugar Islands and the Northern Colonies, which were, at length, brought before the Parliament of England. The Sugar Colonies complained, that the Northern Colonies supplied the French, Dutch, and other Foreign Islands, with Cattle, Timber, and Provisions of all Kinds. without which, those Islands could not well fubfist, and that they took Sugar, Rum, and other Produce of the French, &cc. in Return, in Consequence whereof the English Islands lost their Trade, and could not dispose of their Sugar and Rum, the Northern Colonies being supplied by the French, &c. with those Articles. To this the Northern Colonies answered, that the British . Sugar Colonies could not take off Half their Produce, and it would be hard to restrain them from felling their Produce to Foreigners, when the English Islands could not take off their Goods: But, at length, the Sugar Islands obtained an Act of Parliament, requiring that all Foreign Sugar and Rum, carried

o E

Colonies, should be charged with an extraordinary Duty. But this does not do the British Sugar Islands much Service. The Northern Colonies having fuch an extensive Coast, that it is impossible to in any Transaction at any Time, there shall hinder Smugglers running the Goods of Foreigners'in upon them.

Protest in Relation to the Fortifications of the Sugar Iflands,

ANOTHER Dispute happened in Parliament, concerning the State of the Fortifications in the British Plantations; but when it was proposed, that a Committee should be appointed to take the Security of the Plantations into their Consideration, it passed in the Negative; to which several noble Lords dissented for the following, Reasons.

- I. BECAUSE we apprehend that the Power proposed to be given to the Committee, was not only expedient, but absolutely necessary, fince (by the Account given by feveral Lords who attended the Committee, and contradicted by none) it appeared to the House, that from the Information of Merchants of undoubted Credit, Jamaica, Barbadoes, and the Lecward Islands, were in so defenceless and miserable a Condition, that they might be taken in twenty-four Hours, and we conceive that such imminent Danger of these valuable Possessions, required an immediate and minute Examination, in order to discover the Causes and Nature of the Danger, and to apply proper and adequate Remedies.
- 2. BECAUSE we conceive that the chief Reason urged in the Debate against this Inquiry, is the strongest Argument imaginable for it, viz. That it might discover the Weakness of these Islands in the prefent critical Juncture of Affairs, and invite our Enemies to invade them: Whereas we think, that this critical Juncture calls upon us to put our Possessions in a State of Desence and Eccurity on all Events; and fince we cannot suppose that their present defenceless Condition is unknown to those Powers, who are the wort likely to take the Advantage of it, we apprehend it to be both prudent and necessary, that those Powers should at the same Time know, that the Care and Attention of this House

British Ame from any Foreign Plantation to the Northern was employed for providing for their Se-British Ame curity: We conceive likewife, that such an Argument may tend to debar a House of Parliament from looking into any of our Affairs, either Foreign or Domestick: If appear to have been a weak, treacherous, or negligent Management, the Directors will never fail to lay hold of that Argument to Sop any Parliamentary Enquiry, and the Fear of discovering a National Weakness may be urged only to prevent the Detection of a Ministerial Negligence.

- 3. BECAUSE we have found by Experience, that we can never be too attentive to the Preservation of the Possessions and Dependencies of this Kingdom, fince Treaties alone will not bind those Powers, who from the Proximity of their Situations, from favourable Opportunities, or other Inducements, may be tempted to attack or invade them. But the Interpolition of a British Parliament will be more expected, and more effectual than the occasional Expedients of fluctuating and variable Negotiations, which in former Times have often been more adapted to the present Necessities of the Minister, than the real Honour and lasting Security of the Nation.
- 4. BECAUSE we apprehend the debarring this House from any Enquiry into the Conduct of Ministers for the Time past, or from giving their Advice in Matters of great Concern to the Publish for the Time to come, tends to destroy the very Being of this House, and of consequence the whole Frame of our Constitution: And how melancholy a View must it be to all his Majesty's Subjects to see the private Property of so many Partitudes, and so advantageous a Trade to the Whole, refuled to be brought under the Inspection of this House; and yet (as far as it appears to us) totally neglected by the Administration. And we are the more surprized to find this Backwardness with Regard to the Interest of our Colonies, fince we are perfuaded that the Balance of Trade is at present against us in most Parts of the World, and only compensated in some Degree by what we gain by our West-India Trade: Neither can we allow, that

British Ame- they ought to be left to look after themselves, since they have a Right to claim even more than the Protection of their Mother Country, by the great Wealth they annually transmit to it, and the great Duties they pay to the Increase of the Publick Funds and the Civil List: And we are fully convinced, that if this beneficial Trade should once be lost, it will be irrecoverably lost, to the infinite Damage of this Kingdom: for though the Islands should be restored to us afterwards, the Utenfils and Stock of Negroes being carried away, it would take up a long Tract of Time, and would be a very great Expence to the Publick, to reinstate them in their present Condition: We rather think it impracticable to restore them, tho' we can by no Means suppose it difficult by timely Precaution to prevent their De-

Bahama or Lucayan ISLANDS.

HE Bahama Islands are situate North of Cuba and East of Florida, between 73 and 81 Degrees of West Longitude, and between 21 and 27 Degrees of North Latitude.

THERE are upwards of forty of them, of which Providence is possessed and fortified by the English - Some make near 100 of them; but then they comprehend every little Rock that appears above Water. Providence is situate in 78 Degrees of West Longitude and 25 Degrees of North Latitude, being about twentyfive Miles, long and nine broad; and is about 200 Miles West of the Coast of most inaccessible of all the Florida, There are several more of the Babama Islands in the Neighbourhood of Providence, planted by the English; but as they are not capable of making rany Defence when an Enemy approaches them, the English Planters retire to Providence with their Effects, when they are in Danger of being attacked. The Island of Babama, which communicates its Name to the rest, lies about thirty Leagues East of Florida, and is about fixty Miles in Length, and twelve in Breadth.

LUCAYO, the largest and most Nor- will the therly of the Islands, which lies East of Babama Proper, is about eighty Miles long, but scarce twenty broad, and is not inhabited any more than the rest.

THESE Islands were discovered by Co- St Salvador, lumbus, on the Eleventh of October 1492, the first Land discove ed in Guanabani, or Cat Island, being the first America. he made, to which he gave the Name of St. Salvador, in Memory of his Deliverance from his mutinous Crew, who looking on themselves as lost in a boundless Ocean, had conspired to throw him over Board, for engaging them in this hazardous Enterprize; and were only diverted from it, by his discovering Light on Shore, the very. Night they defigned to attack him. They found the Island well planted, but generally flat low Land, the Natives of a middle Stature, and an Olive Complexion. fome of their Bodies painted red, but perfeelly naked, their Eyes and Hair black; their principal Ornaments being a thin Gold Plate, fashioned like a Crescent, which hung over the upper Lip, and their Arms were Spears pointed with the Bones of Fishes; they are an exceeding inosfensive, hospitable People, bringing the Spaniards fuch provisions, as their Land produced; they had no other Merchandize to exchange for the European Goods, but Cotton and Parrots; and there were no four-footed Animals on these Islands, unless some little Cur Dogs. The Spaniards, therefore, having leafnt, that they had their Gold from the South, left these Islands for the present, and set sall for Cuba and Hispaniola; but discovering afterwards, that there were Pearl Fisheries in these Seas, and finding the Inhabitants of the Babama Islands were excellent Divers, they employed them in diving for Pearl Oysters, and obliged them frequently to continue in the Water beyond their Strength; by this and other Oppresnons, they destroyed all the Indians in the Babama Islands, insomuch, that in a few Years, there was not a Man left upon them, and they remained destitute of · Inhabitants for many years, only the Spaniards from Cuba and Hispaniola, visited

them

Bahama Idands.

them now and then, for such Fruits and Provisions as the Country afforded.

Providence. chief of the Bahama

PROVIDENCE, and the neighbouring Islands afterwards became the Refuge of Privateers and Bucaneers; but about the Year 1667, Captain William Sayle, being driven hither by Stress of Weather, and acquainting the Proprietors of Carolina with the Commodiousness of the Station, he obtained a Grant of it from King Charles II. and Colonies were sent thither, which were often attacked by the Spaniards; both French and Spaniards uniting Cloyne, who designed to erect a College their Forces, took and demolished the Forts here, for the Education of the Indians, on erected on Providence, carrying off great the American Continent, describes them Part of their Inhabitants and their Negroes; In this Manner; he fays, they are a Cluster but quitting the Island afterwards, the of small Islands, lying in a very narrow English, who escaped returned and rebuilt Compass, almost in the Shape of a Sheptheir Forts, and being reinforced from Eng- herd's Crook, containing about 20,000 A-Jand, made the Island stronger than ever; cres, walled round in a Manner with and Providence being now a Royal Go- Rocks, which render them inaccessible to vernment, and found to be so commodiously Pirates, or Enemies, there being but two firuated, to command the Navigation of narrow Entrances, both of them well guardthose Seas through which the Spaniards bring all their Wealth to Europe; there is no Doubt to be made, but the Government will render this Island as strong as possible, and make it a Station for their Cruizers, in case of a Rupture with the French and Spaniards.

OUR People claim the Property of all these Islands, but the French, I find, pretend a Right to some of them, particularly, Turks Island, where they have lately fet up the French Arms; so that this is likely to become another Bone of Contention between the two Nations, and indeed, I do not find any of our Plantations, either in the East or West Indies, which lie near those of the French, but that encroaching People are intruding upon, and threatening to usurp the Dominion of them.

TURKS Island, is a very small one, lying in 70 Degrees West Longitude, and 21 Degrees odd Minutes North Latitude.

THESE Islands, through which our Ships return from Jamaica, form what is usually called the Windward Passage, and is a very dangerous one, there being so many Rocks and Shelves in it. The other Paffage is through the Gulph of Florida

which is further about, and more in the Bahama Way of the Spanish Cruisers, which makes it avoided in Time of War.

THE Bermuda Islands, which fometimes are denominated, the Summer Islands, from Sir George Summers, who was cast away on them, in the Year 1609, in his Passage to Virginia, are situated in 6¢ Degrees West Longitude, and 32 Degrees North Latitude, about 800 Miles East of Charles Town, in South Carolina.

Doctor Berkeley, afterwards Bishop of ed by Forts.

No Part of the World enjoys a purer Air, or a more temperate Climate, the Heat being moderated by constant Sea Breezes, so that the whole Year is like the latter end of a fine May in England; and the Islands resorted to for Health, as the Montpelier of America; nor are they more remarkable for their Health, than their Plenty, there being, besides Beef, Mutton and Poultry; a great Abundance of Gar-1 den Stuff of all Kinds in Perfection, and a Variety of good Fish taken on their Coasts; and the People at the same Time, are represented (by Dr. Berkeley) as a plain, contented and easy People, free from Avarice and Luxury, and the Corruptivity hat attend those Vices; and fays they shew more Humanity to their Slaves, and Charity to one another, and a better Sense of Religious Matters than the English in the other Plantations do: One Reason whercos is supposed to be, that condemned Criminals, who are employed in the Manufactures of Sugar and Tobacco, are never transported hither. And among a People of fuch a Character, and in a Situation thus circumstantiated, he apprehended a Seminary of

Religion

fitly be planted; especially as it was a Place where neither Riches nor Luxury abounded, to divert them from their Studies. All the Employment of the Inhabitants was the making Joiners Work, the Building of Sloops, making Hats of the Palmetto Leaves, raising Corn, Fruit, Garden Stuff, and other Provisions, which they fent to the Plantations that wanted them. '

THE Society for the Propagation of the Gospel had so good an Opinion of the Proposal made them by Bishop Berkeley (then Dean of Kerry in Ireland) of erecting a College, or Seminary at Bermudas, that they affisted him in procuring a Patent for it from King George I. and contributed to the Expence of the Undertaking. And the Doctor, with three Fellows of Trinity College, in Dublin, viz. the Rev. Mr. William Thompson, Jonathan Rogers, and James King, Masters of Arts, with several of the Doctor's. Relations, who were Reople of Fortune, embarked for Binnudas, in order to lay the Foundation of the intended College but they were unfortunately driven by a Storm to Long Island, in the Province of New York, from whence the Doctor, with his Companions, visited Boston, and several other great Towns in New England, where they preached, and performed other, Parts of their Function. But the erecting a College at Bermudas was at length entirely laid aside: Doctor Berkeley returned Home, without effecting any Thing of that Kind, and was afterwards made Bil of Cloyne, in Ireland.

Town of St. George.

The case Town is that of St. George, fituate in the North-West Part of these Islands, and contains about 1000 Houses, with a Town-House, or Guild-Hall, in which their Assembly and Courts of Justice fit, the Government being the same here as in the British Islands. They have also a handsome Church in the Town, and a good Library, faid to be chiefly the Benefaction of Dr. Bray; and the Inhabitants may amount to 8000 or 10,000 in sall the Mands. Their principal Grain is Indian Corn, and they have almost all Man-Vol. II.

British Ame- Religion and Learning (for the Instruction ner of Plants and Fruits that grow in the British Ameof the Natives of America) might very opposite Continent of South-Carolina, with plenty of European Cattle, Fish and Fowls. The Water preserved in their Ponds, or Refervoirs, in the Time of Rains, is faid to be preferable to their Spring Water.

NEWFOUNDLAND.

THE Island of Newfoundland lies Newfound. North-East of New Scotland in A- Situation. merica, being fituate between 55 and 60 Degrees of West Longitude, and between 47 and 52 Degrees of North Latitude, and is bounded by the Streights of Belleifle, which separate it from New Britain or Eskimaux, on the North, by the Atlantick Ocean on the East and South, and by the Bay of St. Lawrence, which deparates it from New-Scotland, on the South-West, and is upwards of 350 Miles in Length, and 200 in Breadth on the South. It is much colder Air. than Old England in Winter, being covered with Snow, to a great Depth, one Half of the Year, though in the Middle of Summer it is a great deal hotter. -It ismountainous Country, the Mountains pretty well cloathed with Pine and Fir Trees, Produce. but very little Corn or Grass grows here. The Riches of this Country, are the Cod-Fish, taken on the Sand Banks, on their Coast, where many hundred Ships are loaden with them every Season; and here are Abundance of commodious Harbours to cure them in. The principal Bank lies about twenty Leagues from Cape Riche, or Cape Race, the most Southern Promontory of the Island, which is about 100 Leagues in Length, and twenty-five in Breadth. The Fifting Sea Fishing Season continues as long as the Sun son is in the Northern Signs. There are but few Natives Indians on the Island; but in the Hunting Seafon, the Indians come over the Streights of Belleish from New Britain

The chief Towns are those of St. John, Towns. Bonavista, and Placentia; of which, St. St. Jo John's, the Capital, is situate in the South-Bonavista. East Part of the Island, in 47 Degrees North Latitude.

THERE does not above 400 or 500 Families, continue in the Island in Winter Time, besides the Garrison in St. Jobn's, 9 F Placentia, British American Islands,

Placentia, and other Forts; but in the Fishing Season, there may be 800 or 1000 English more there. This Country was first discovered by the English in the Reign of Henry VII. and fome Voyages were made thither in the fucceeding Reigns; and the Portuguese and French traded thither for Furs, and fished on the Coast, but were expelled from thence by the English: King Charles II, however, fuffered the French to

settle at Placentia. In the Wars between British Aniethe English and French, during the Reign rican Islands. of William III. there were frequent Rencounters, between the two Nations; and in the War during Queen Anne's Reign, the French took the Town of St. John's, the English Capital; but were repulsed at the Fort: And at the Peace of Utrecht, in 1713, the French were compelled to yield up the whole Island to the British Crown.



AMERICA. RENCH

French America.

Divisions.

ERENCH America may be divided into three Parts, 1. Their Dominions on the Continent of North America 2. Their Territories on the Continent of South America; and, 3. The French American Islands.

da in North America.

THEIR Territories, on the Continent of North America, comprehending, accord-French Cana- ing to some of the French Maps, all Canada de and Flori- and Florida, to which they have given the Names of New France and Louifiana, extending from 65 to 100 Degrees of West Longitude, computing from the Meridian of London, and from 25 to 50 Degrees of North Latitude, which, if we allow 40 Miles to a Degree of Longitude, makes the Length from East to West upwards of 2000 Miles, and the Breadth from North to South, 1500 Miles and upwards, being bounded by Hudson's Bay, and New Britain, or Eskimaux, on the North, by the British Plantations on the East, by the Gulph of Mexico on the South, and by New Mexico on the West: And as New France and Louihana are contiguous, and both of them, as I apprehend, subject to the Governor of Quebec or Canada, I do not find they have any where described the France, and their Fur Trade, as well as Limits which divide New France from Louihana.

> grees to 50, and are contiguous, the French of Land in Nova Scotia to the French. may, in Time, become as powerful in A- This is the critical Minute. It is yet in merica, as they are in Europe, if they are our Power to secure Nova Scotia; but if.

permitted to establish themselves in the se- French Ameveral Countries they have feized, of which rica. those on the East, are, in Reality, the Territories of Great-Britain, and those on the West Side of the River Mississipi, subject to Spain. There are not yet, indeed, many strong Towns and Fortrenes erected on the British Frontiers; but as they are beginning to confine and straiten our Settlements by their Forts, we shall very soon find our Commerce with the Indians cut off; and the next Step will probably be, the forming a Confederacy with the Indians, to attack and distress our Colonies, and as they threaten to drive our People into the Sea. They will, if possible, obtain a Communication with the Atlantick Ocean through fome of our Plantations, which is the only Thing they want to render themselves Masters of North America. On the other Hand, the retain Nova Scotia, which we have as good a Right to as the French can give us, while the Treaty of Utrecht is in Force, we shall be Masters of the Bay and River of St. Lawrence and may thereby cut off all Communication between Old and New the Fisheries, will naturally return into our Hands; for which Reason it is presumed, As these Countries extend from 25 De- the British Court will never yield a Foot

French Ame- we fuffer the French to fortify themselves | North Latitude; at the Mouths of which Ri- French Ame there, they will very foon bid Defiance to any Efforts we can make on that fide.

Rivers.

THE principal Rivers in this vast extended Country, are, 1. The River St. Lawrence. 2. The River Missippi. 3. The River Illinois. 4. The Oubache. 5. The Hobio. 6. The Pelifipi; and, 7. The Hogobegee.

Millifipi.

1. THE Missifipi, or River St. Lewis, according to the French Accounts, rifes in the North-West Part of Canada, taking its Course first to the South-East, and in 45 Degrees, turning almost due South, continues that Course till it discharges itself into the Gulph of Mexico, in 30 Degrees North Latitude, and 95 Degrees of Western Longitude, by four or five Mouths, feveral large Rivers falling into it both from the East and West. The Milfissipi is agreed to be a very large, deep River, and some French Writers add, that it is a gentle Stream, and navigable for large Vessels, from the Source almost to the Mouth; but other French Writers, and fome English Seamen assure me, that it has a very rapid Stream, and that there are Cataracts in Teveral Parts of it, which obstruct the Navigation; and that mere are fuch Shoals at the Mouth of the River, that large Ships cannot enter it.

St. Lawrence.

2. THE River of St Lawrence issues out of the Lake Ontari, or Frontenac, in 45 Degrees of North Latitude, and 78 Degrees of Western Longitude, and taking its Course to the North-East by Montrea, and Quebec, discharges itself into the Bay or Gulph, of St. Lawrence, in 51 Degrees North Latitude, being navigable for large Vessels as high as Montreal, but near that Town there is a Cataract which interrupts the wigation.

Illinois River

3. THE River Illinois is another navigable River, which rifing near the Lake of the same Name, takes is Course to the South-West, and falls into the Millippi.

Oubach. Hohio.

4. And 5. Oubach, and Hobio, are two navigable Rivers, which rifing near the Lake Erie, unite their Streams, and fall into the Missispi, in 36 Degrees North Latitude.

Pelifipi. Hogoheges.

6. AND 7. The Pelifipi and Hogobegee arise in the Apalachian Mountains, and uniting their Streams, flow almost due West, till they meet with the Hobio, a little before it falls into the Missifipi, in 36 Degrees

vers stands a French Fort, called Old Fort.

THIS Country also has several spacious Lakes. Lakes, the chief whereof are, 1. The Lake of Ontario, or Frontenac. 2. The Lake Eric. 3. The Huron Lake. 4. The Illinois Lake; and, 5. The Upper Lake; any of which are feveral hundred Miles in Length. The Lakes of Ontario and Eric have been already described in treating of New York.

THE Lake of Hurons has a Commu_Huron nication with that of Erie, and with the Lakes of Illinois, and the Upper Lake; and the River Illinois rifing near the Lake of the same Name, and falling into the Missipi, the French proposed, by this Means, to have an easy Communication between the River of St. Lawrence and Missifipi, and to unite New France and Louisiana into one Province; but as there is no Passage by Water from the Lake On-Ontario. tario to that of Eric, on Account of the Cataract of Niagara, and that there are Niagara. several Cataracts in the Rivers St. Lawrence and Mississipi, and they must take so vast a Compass to the North-West, in such a Journey, to pass through the Lakes of the Hurons and Illinios, and that there is a confiderable Space between the Lake and the River Illinios, I question whether it would not this Way take up five or fix Months, for a fingle Man to travel from Quebec to the Mouth of the Rivel Missipi, and probably, it would be impracticable for a great Body of Men to march the same Ground in twice that Time.

THE Chief Towns in French Canada Town are, 1. Quebec. 2. Montreal. 3. Trois Quebec. Rivieres; and in Florida, or Louisiana, New Orleans. Quebec, the Capital of the Whole, is situate in 71 Degrees West Longitude, and in 47 Degrees odd Minutes North Latitude, on the North Side of the River of St. Lawrence, about 200 Leagues South-West of the Mouth of it, being divided into the Upper and Lower Towns both of them about three Miles in Circumference, and defended by a Castle which stands on an Eminence, there being in the Upper Town five Churches, befides the Cathedral; the Bithop and twelve

Picbends

French Ame- Prebends reliding together in the Chapter-House, which, it is faid, is a most admirable Structure.

> THIS City is the Metropolis of the French Dominions in North America, as well as the Bishop's See, the Viceroy, who resides here, assuming the Title of Governor, and Captain Ceneral, both of New France and Louisiana.

Montreal.

. MONTREAL is fituated on an Island in the River of St. Lawrence, fixty Leagues South-West of Quebec, the Island being about fourteen Leagues in Length and five in Breadth. The whole Island is full of fine Plantations, and the Town is strongly situated; at least, we find it was strong enough to defend itself against the Attacks of the Iroqueis, or Five Nations, when they burnt and plundered all the French Settlements in the Island but this Town, in the Year 1688; and I do not doubt, but that the Fortifications have been fince improved, as it is the principal Frontier Garrison of the French against the Iroquois, or Indians under the Protection of New York. The River of St. Lawrence is not navigable above Montreal, on Account of some Cataracts, and the Rapidity of the Stream.

Trois Rivieres.

TROIS Rivieres, is a Town so named from its Situation at the Confluence of three Rivers, one whereof is that of St. Lawrence, and lies almost in the Midway between Quebec and Montreal: It is said to be a well-built Town, and confiderable Mart, where the Indians exchange their Skins and Furs for European Goods.

Orleans.

As to the Town of New Orleans, faid to be erected lately near the Mouth of the Missippi, in Louisiana, I confess, I have not met with any particular Description of this, or any other French Settlement on that Side.

French Ame rica in the South. Caen.

THE French Plantations, on the Continent of South America, are fituate between the Equator and 5 Degrees North Latitude, usually called Caen, or EquinoEtial France; the chief Town Caen, situate on an Island in the Mouth of a River of the same Name. The Island is about seven Leagues long and three broad, and there are several other good Towns upon it, as well as on the neighbouring Continent, where Sugar, To- Islands, called the Granadillas. bacco, Indian Corn, and fuch Fruits are

produced as usually grow between the Tro- French Amepicks. The Dutch Admiral Binks took Caen from the French in the Year 1676, and Count D'Estrees, the French Admiral, recovered it from the Dutch the same Year, and it is now in the Possession of the

THE most considerable Island, planted Fr. Islands: by the French, is that of Hispaniola, of Hispaniola, which the North-West Coast, and Part of the South-West-Coast, are subject to them, in which are the Towns of Petitguavas, Leogane, Port Lewis and Cape Francios; which Island has been already described in treating of the Spanish Part of Hispaniola I proceed, therefore, to enumerate the rest of the French American Isles, of which the chief are, 1. That of Martinico, fituate Martinico, in 61 Degrees of West Longitude, and 14 Degrees odd Minutes North Latitude, being about twenty Leagues in Length, but of an unequal Breadth. The Inland Part of it is hilly, but it is well watered by Rivulets which fall from the Hills, and has several commodious Harbours, well fortified, upon the Coast. I take this to be the richest Sugar Island the French have at present; though, in Time, possibly, the French Part of Hispaniola may exceed it, as they have there a much greater Extent" of Country.

2. GUADALEPE is the next most Guadalupe, considerable of the French Sugar Islands, which lies about thirty Leagues North of Martinico, and is, indeed, larger than that of Martinico.

3. ST. Bartholomew's is a small Island Bartholoten Leagues North of St. Christopher's; and, mew's.

4. S. Martin s is another small Island St. Martin a little North of St. Bartholon No.

5. DISEADA, or Desiderate, is ano- Diseada. ther small French Island, twelve Leagues North-East of Guadalupe.

6. MARIGALANTE is situate in 16 Marigalante. Degrees of North Latitude, being about five Leagues in Length, and four in Breadth.

7. GRANADA, another French Island, Granada. is situate 30 Leagues South-West of Barbadoes, and is about twenty-five Leagues in Circumference; in the Neighbourhood Granadillas whereof are Abundance of very small

SANTA

French Ame rican Iflands Santa Cruz.

the latter was a state of

Lucia, &c. uturped.

THE French, also, have lately seized and fortified the English Islands of St. Lucia, St. Vincent, Dominica, and Tobago, as related in treating of the English American Isles; but there is a Report, at present, that they have abandoned Tobago again.

Cape-Breton,

THE Situation of the French Island of Cape-Breton still remains to be described: As to the taking it by the New England People, in 1745, and restoring it to the Freuch again, in 1748, at the Conclusion of the Peace of Aix to Chapelle, this has been largely treated of already.

This Island lies between 45 and 47 Degrees odd Minutes North Latitude, feparated from Nova Scotia only by the narrow Streight of Canfo on the South-West, and from Newfoundland by the Streight of Cape Ray on the North-East.

THE Island is about 120 Miles long, and Canada.

SANTA Cruz, alfo, is a French Island, Ififty broad, indented on every Side by large French Amefituate twenty Leagues West of St. Chris- Bays of the Sea, which cut almost through it in some Places, and form several commodious Harbours. It is a barren Desart Land, covered with Snow great Part of the Year, affording scarce any Trees or Herbage, and very few fresh Water Rivers, and only planted by the French for its convenient Situation in preserving their Communication with the River of St. Lawrence, and their Colonies in Canada, and to protect their own Fisheries as well as to distress the Traffick and Fisheries of the British Subjects.

> THE Island of St. John lies in the Bay Island of of St, Lawrence, also, and is about twenty St John. Leagues in Length. The Island of Anti- Antecosts. costa is much large, and lies just before the Mouth of St. Lawrence River. These and the lesser French Islands in the Bay of St. Lawrence, are of no other Use to them than to preserve their Communication with

AMERICA.

Dutch Ame-

nions on the Continent of America, then the Territories of Surinam, which lie on the Eastern Coast between 5 and 10 Degrees of North Latitude, and have been described already, in treating of Terra Firma. The Dutch formerly possessed New York; but this they ceded to Great-Britian in Consider on of the English Planters yielding that Share of Surinam to the Dutch.

The Hollanders have two small Islands Dutch Iflands among the Caribbees, viz. Saba and Eu-Saha Euftaru

THE Hollanders have no other Domi- Statia, of which the latter produces Plenty Dutch Ameof Sugar. They are also possessed of the Islands of Bonagre, Curaffow, and Aruba, Benavie, on the Coast of Terra Firma, which have Araba. been already described in the History of Terra Firma.

> THE Danes posses the little Island of Danish Island St. Thomas, another of the Caribbee Islands, St. Thomas situate near the East End of the Island of Porto Rico, where they have some flourishing Sugar Plantations.

Vol. II. 9 G Some have the property of the state of

Sept. 15-05

Of Birds, Beasts, Fishes, Reptiles, &c. found in Asia, Africa, and America.

Plate 159. Fig 1.

to eight Feet high, reckoning to the Top of the Head, which is very small, and covered with a foft Hair of Down, of a yellow Colour. Nature, who is very frugal in her Operations, perhaps judged this a sufficient Defence for a Head, that has nothing to fear from the Heat of the Sun, as it has fcarce any Brain. This Bird's Deficiency in Understanding, is taken Notice of in Scripture, Job xxxix v. 17. They are valuable only for their Feathers: They feed on Grass or Corn, and three or four of them are to be feen going at large, near the Duke's Lodge in Windfor Park. See further, Vol. II. Page 471.

THE KUBALOT, a very small Bird, builds itc Nest at the Extremities of the Twigs, which hang over the River. See p. 359.

THE PINTADO, or Guinea Fowl, is naturally Wild, but easily tamed; and such Numbers of them are now brought into Europe, that it is scarce necessary to describe them. They resemble a Partridge, but are larger. Their Feathers are of a dark Ash Colour, regularly sported with White. The Cock has a Rising, or Tust on the Head like a Comb, very bard, with a red Gill on each Side; but the Hen has none. They keep in large Flocks: Their Food is Worms and Grashoppers. The Negroes run them down with Dogs.

THE STALKER is so called from his long Legs and Neck: He is talker than a Man: his Body as big as a middling Lamb; his Meat dry, but ne arithing.

THE DAMSEL of NUMIDIA, is of the Size of a Turkey Cock. The Plumage of his Back and Belly is of a deep changeable Violet, like Tabby; which, according to the Reflection of the Light, appears sometimes of a shining Black, sometimes of a light Violet, or Purple, gilt as it were over. His Flesh is good and nourishing. Accord-

THE OSTRICH is generally from fix ing to the Description given of it by the Royal Academy of Sciences at Paris, it is remarkable for its Walk and Motion, which feem to imitate the Gestures of a Woman. All who have feen these Birds kept in the Park at Versailles, have taken Notice of their Gait, Gestures, and Leaps, having a great Relation to the Buhemian Manner, whose Dancing they seem to imitate; and they appear as if pleased to be taken Notice of, never failing, when they are looked on, to fall a Dancing and Singing.

THE ALCATRAZI, or Mad Bird, is al-Fig. 2. so seen on the Rivers on the Coast of Africa. See the Print.

THE GUINEA PHEASANT, is an ex- Plate 210. traordinary beautiful Bird, about the Size of Fig. 1. a Hen: Their Feathers are speckled with a bright Blue and White: They have a sky-co-pured Ring about their Necks two Fingers broad, and a very fine black Tuft on their Heads. Bosman says, it is as beautiful a Bird as Nature furnishes, and next to Gold, is the most charming Rarity that Guinea produceth.

THE WHIDAH PHEASANT, is fo called Fig. 2. from being most frequently found in that Country: It is almost as big as the former, though not so beautiful: His Body is green and white, a little speckled with Blue: His Head is bald, and covered with a hard callous Skin, all over knotty.

THE SESTRO PHEASANT is as big as a Fig. 3. Turkey, has a very shrill Cry, is rry plump, and sweet Eating.

The Crown Bird are all described in A Beautiful Bird Vel. II. Page 437 Another Bird The Pokko

A FINE Bird, his Name unknown, in Fig & Size like the former, though when he stands upright, he is as tall as a Man: His Feathers black, white, red, sky and several other Colours intermixed, his Eyes large and yellow.

Plate 208.

Fig. 1.

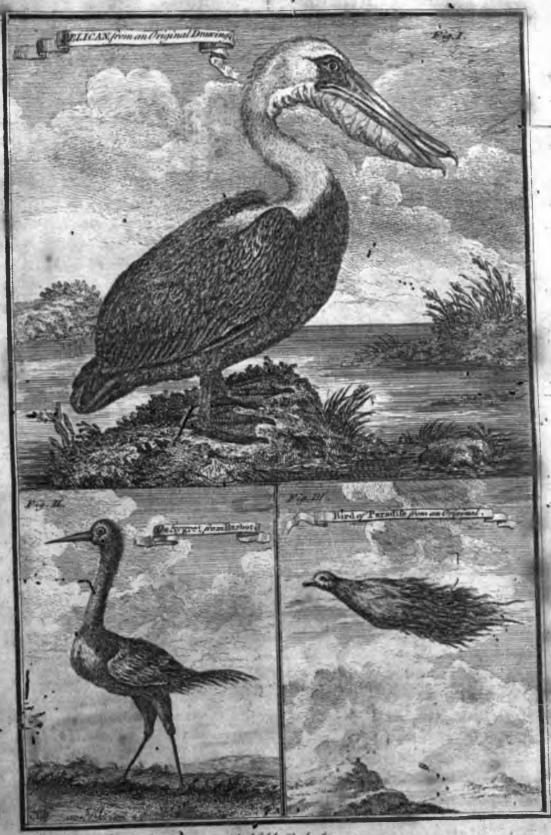
Fig. 2.

Plate 200. Fig. 1.



TO BUT I AND I SHE IN THE

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Haters 1. 1847. Tola. p. 763.

Thild Soulpet

Fig. 9-

A GRANIVOROUS Bird, his Body chequered with yellow and light blue Feathers, a black Semicircle about his Neck, a long Tail of yellow, blue, and black Feathers.

Plate 211. Fig. 10.

Part of his Body black, his Back a beautiful Yellow, his Feet and Bill black.

Fig. 11.

A BIRD little different from the last but one, except that Grey and Yellow are intermixed among his Feathers.

Fig. 12.

A BIRD shaped almost like a Sparrow: His Colour makes him very beautiful, his Head and Breast being as black as Jet, his Wings and Feet grey, the rest of his Body of a bright Red.

THE Bird which exceeds all others in Beauty, harbours in Rivers, and feeds on Fish: His Wings and the upper Part of his Body are entirely blue, inclining to May Colour, as are the Feathers of his Neck, which are pretty long, like the Tuft on his Head: his Breast a dark Yellow mixed with some blue and red Feathers, his Feet and Bill of a bright Red.

ANOTHER granivorous Bird, whose Breast and under Part of his Body and Neck is of a redish Yellow; his Head entirely black, except a beautiful yellow Spot on the fore Part; the upper Part of his Body and Wings are black, and his Tail is composed of black, yellow and red Feathers, intermixed.

Fig. 15, 16,

A PARROT and two Parrokets, which are now so common with us, as to need no Description. See Page 437.

THE Bird, Fig. 10. has a Beautiful red Breast, and under Part of his Body; the upper Part of his Body, Wings, and Tail as black as Pitch; the upper Part of his Head of a bright Yellow, and shaped as the Figure.

THE EXPE CORSE EAGLE, called the Crowned Eagle, very destructive to the Negroes, who carry Corn and Water to the rocky Places they frequent, to appeals them: They call them also the Devil's Bird. They delight in Filth, and frequent the most dirty stinking Places, whence they contract an offensive Stench. Barbot agrees with Artus in the Description of this Bird, but fays it is named God's Bird; he adds, that the Blacks have fuch a Ve-

neration for it, that it is a capital Crime to kill one, though they are very mifchievous to their Poultry.

THE PELICAN as described in the Plate, Plate 212. ANOTHER granivorous Bird, the under is in Shape, Size, and Gait like a large Fig. 1. Goose: The upper Part of his Bill is boney and of one Piece; the lower confifts of two Bones united at the Extremity of the Beak by a strong Cartilage. These compose two Jaw-bones, jointed or enclosed in the upper (which is the Center of their Motion) and armed with small Teeth like a Saw, very slender and sharp. From the Hollow between these two Parts of the under Jaw, extends a Bag formed of a fleshy Membrane very flexible, and stretching like a Skin. It is covered with a foft fine Hair as smooth as Sattin, of a Pearl Grey, with Spots of several Colours. When the Bag is empty it is scarce perceptible; but when the Bird has gotten a good Meal of Fish, it is furprizing to see what a Quantity it contains. His Method is first to fish and fill his Sack, and then retire and eat at his Leifure. One of these Birds was shewn in London, from whence this Cut was taken, and the Writer of this saw him swallow a very large Roach entire, and his Keeper said, his Bag, when stretched, would hold a Gallon of Water.

> THE AYGRET resembles in Shape the Fig : common Heron, except the Bill and Legs which are quite black, and the Feathers which are of a pure white. On the Wings and Back, he has a Sort of Jong, small round hairy Feathers, twelve to fifteen Inches long, called by the French, Algrets. These are highly valued by the Turks and Persians, who place them in their Turbans by Way of Ornament.

> THE BIRD of PARADISE has no Legs, Fig. 3. but two Strings, by which he hangs, as it were, motionless, with his Head downwards, and is in Colour fo like a dead or withered Leaf, that he'can hardly be discovered.

THE KNOR-COCK and HEN, are peculiar Plate 215. to the Cape of Good Hope. These Birds Fig. serve like Centinels to the other Fowls, by a loud Noise they make on seeing a Man, which resembles the Word Crack, and

which

which they repeat very clamouroufly. They Wings are mottled with Red, White, and Ash Colour, the Legs yellow. They frequent solitary Places, and build in Bushes.

THE CAPE SPARROW pretty much re-Fig. 2. fembles ours, except in the Length of its Tail.

THE GNAT-SNAPPER, or Honey Eater, feeds wholly on Bees, Flies, and Honey; his Bill long and red, his Feathers blue, except the Wings and Tail, which are

THE PENGUIN is to be found both in Africa and America, as is described in Page 639.

THE FLAMINGO is larger than a Swan, and the Neck longer; both. Head and Neck are as white as Snow. The lower Wing Feathers are black, the upper of a Civet Cat, remarkable for its Perfume. high Flame Colour, whence they take and the Tongue eats like Marrow.

THE CAPE PEACOCK is about the Head like the European, but differs pretty much in the Shape of its Body, and particularly the Tail which is short.

> THE HORN SERPENT is faid by Tachard. and other Europeans, to be found about the Cape. The Horn in the Cut belonged to a Physician at the Cape; it resembled polished Ivory, and was of the same Shape and Dimensions as in the Figure. Erasmus Francisci, in his American Flower-Bush, fays, there are Horned Serpents about Mexico, twenty Feet long, and as thick as a Man's Waith, called the Stag Serpent.

THE COBRE CAPELLE, or Hair Serpent, and the Hooded, are, found in India, or which see Vol. I. p. 162. and at the Cape. The Remedy for his Bite is by applying the Serpent Stone, of which there are many at the Cape.

THE WILD GOAT, though, it has no Name, is remetkable for its beautiful Shape and Colour. Kolben describes it to be the size of a large Hart; his Hair greyish, with little Touches of Red, except on his Belly which, is almost whith. From his Fore-Head, along the Ridge of his Back to his table, and of small Expence, long-lived, Tail runs a white Streak. Three similar but very revengeful if his Driver uses him Streaks cross this in a parallel Direction, iil. He is said to love Musick, and the

and furround his Body at equal Distances. are of the Size of a Hen: The Body and The Horns of the Male are three Feet long and the Points two afunder. The Female has none, the Flesh of both exceeds Venison.

> THE ZEBRA, as given by Kolben, differs Plate 206. very much from that given by Tachard, Plate 205, who also calls it the Zebra.

THERE are Horses and Asses in Kongo of extraordinary Beauty, as well as other Parts of Africa.

· A CAPE SHEEP remarkable for little Fig. 2. else except, the Length and Thickness of their Tails, which weigh from fifteen to twenty Pounds.

THE TYGER WOLF is of the Size of a Fig. 3. Mastiff Dog; his Hair frizled and and spotted like a Tyger; his Claws like a Cat.

THE MUSK CAT, commonly called the Fig 4.

THE LIONS of Africa, done from Plate 160. their Name. Their Fleth is well tafted, a Painting of the celebrated Reubens. See Page 405.

> THE ANTEROPE, or Gazella, is found Plate. 169. on the Sanaga and Gambia in great Herds. His Body is like a Hind, as in the Print: They are gentle and eafily tamed.

THE OUNCE is of the Leopard Kind, his Skin spotted, very nimble, of the Size of a Greyhound: He haunts Villages for Sheep and Poultry. Jobson was shewn a Child on the Gambia, which being laid wrapped in a Cloth at the Door, was taken up by an Ounce, but being purfued, the Child dropped out of the Cloth, and was (recovered.

THE BEZOAR GOAT, the CAT TY-GER, the ELEPHANT, and the CIVET CAT are all found on the African Coast.

THE BOMBA, or Capivard, so called pro- Plate 214 bably from being found near Cape de Verd, Fig. 1. is of the Bear Kind, but lives like an Otter, in Water as well as Land, and climbs Trees for his Food. The Negroes give him ne Quarter, and his Flesh is a great Dainty.

THE CAMEL is larger and taller than Fig. 2. a Horse; his Shape as described in the Plate; his Feet cloven: He is very trac-

Fig. 6.

Fig 8.

Plate 205. Fig.



Plate 213. 11918. Vol. 2, p 164

G. Elilar Sculpt



Plate 224, 11 48, Vol. 2. p. 704.

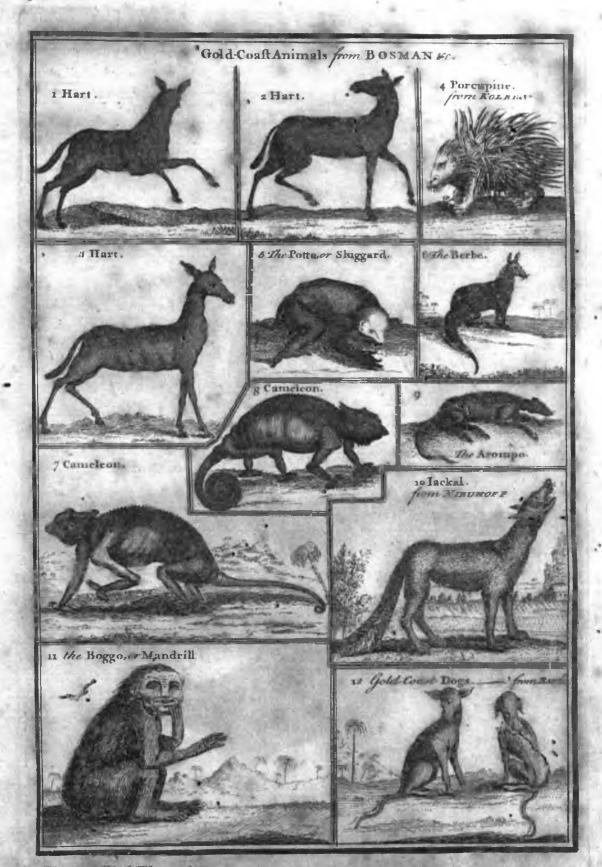


Plate 215. 11. 18. Vol. 2. p. 765 . .

Way to engage him to travel faster, is to play on fome Instrument. The Female carries her Young near a Year, and they couple but once in three Years, which is backwards, as the Male urines as well as the Female. The Milk is the Food of the Moors, and they eat their Flesh when they grow old and unfit for Service, which, though tough, is good and nourishing.

HARTS abound most plentifully on the Plate 215. Fig. 1, 2, 3 Gold Coast: There are about twenty Sorts, some as large as small Cows, others no bigger than Sheep; most of them red, with a Black List on the Back; some beautifully streaked with White, some of a Mouse Colour, others with long Heads and Ears of an Orange Colour, streaked with White.

THE PORCUPINE is found both in Bar-Fig. 4. bary and at the Cape. He grows to the Height of about two Feet, and bites so hard, that no wooden Work can withstand him. The Negroes, and some Whites, reckon his Flesh very nice Eating. Page 406.

Fig 5.

THE POTTO, or Sluggard, by fome called the Stoth, is the most ugly Creature upon Earth; his fore Feet are like Hands. That from which the Print was taken, was of a Mouse Colour, then very young, and the Skin smooth; when old it is red, and covered with a Sort of Hair as thick let as Wool. See Page 539.

THE BERBE is wlittle Animal of the Cat Kind, only its Shout sharper and Body smaller; being spotted like a Civet Cat; the Europeans call it Wine Bibber, being very greedy of Palm Wine. .

THE CAMELION is found on the Coast Fig. 7, 8. of Guinea and in Egypt. See the Description of it, Page 366 and 471.

THE AROMPO, or Man-Eater, so called by the Negroes on the Gold Coaft. He is of a Colour formewhat inclined to light Brown; his Hair long and thin: His Food served that when first caught, it seems to is dead Men; to come at which; he grubs groan. up their Graves, as if he had Notice of the Corpse.

Fig. 10. nous as a Tyger, of the Size of a large, drawn, as they were found about Sierra Mastiff, having terrible Talons: They are Leona. very strong, their Hair short and spotted. VOL. II.

THE BOGGO, or Mandril, is of the Fig. 11. Monkey Species. See the Description, Page 436.

WILD Dogs are found upon the Gold Fig. 12. Coast, and at the Cape not much unlike English Hounds; they hunt in Packs without a Huntsman, or any Thing to direct them but their Appetites. .

THE ALLIGATOR, and the REQUIEN Plate 161. or Shark, are both described in Vol. I. Page 163.

THE KING'S FISH is one of the best Plate 216. Fish when in Scason, on the Coast of A-18. frica: At full Growth they are Five Feet long. Some call it the Negro Fish on Account of its black Skin.

THE FETISSO FISH, is so called on Ac-Fig. count of the Respect paid it by the Negroes. It is a most beautiful Fish: The Skin, which is brown and swarthy on the Back, grows lighter and lighter near the Stomach and Belly. That which the Figure was drawn from, was seven Feet long; but the Blacks would not fell it at any Rate, though they allowed the Drawing to be taken: This feems to be like the Gar-Fish on the Coast of Mexico, Vol. II. Page 539.

THE CAT FISH, or Machoran, called Fig. 3. by the English, the Horn Fish, has five pretty long Excrefcences, which hang like a Beard at the End of his Under-Lip, and one just under each Eye. At the upper Fin on its Back, and the under one on its Belly, it has a long, hard, sharp, Horn, the Prick whereof occurrent violent Pains and Swellings, as our Saild's have often experienced. For which reason many do not care to eat it in the Leeward Islands where they abound, as well as because of their seeding among the Manzanilla Trees, whence their Flesh contracts a poisonous Quality; but on the African Coast, it is a wholesome Fish. It is ob-

THE BECUNE, the Monk, the Pilchar, Plate 165 the Thresher, the Banana, and another Fish, THE JACKALL is as fierce and as rave- whose Names are unknown, are very exactly

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Plate 167.

THE PARROT, a Fish as described in the Plate, so named from its Colours, resembling that Bird.

THE OLD WIFE resembles a Cod in most Particulars, except the Size, some weighing 200 Pounds or upwards; the Flesh white, tender, firm and delicate.

THE KORANGO and a Kind of Bource, are also found about Sierra Leona.

Plate 217. Fig. 1. Fig. 2. THE SEA SUN is described in the Plate.

THE MOON FISH is to be found both in Africa and America, about eighteen Inches long from Head to Tail, and about thirteen broad, very flat, its Skin white and filvered over.

Fig 3. The Orfie, or Petinbuaba, is from a Copy both of Frazier and Barbot, as in

Plate 218. Fig. 1.

Fig. 2.

A SEA MONSTER, copied from Marchais, who took it on the Coast of Guinea, and gave it that Name.

THE Guinea PORPOISE, called by the French, Marsouin, in cutting up their Fat resembles that of a Swine, as do their Intestines: They swim in Companies together, grunting like Hogs, which is a Sign of soul Weather. Bacon is made of them, but of an ill Flavour.

THE BECCASS, or Sea-Woodcock, a monstrous Fish, was taken near Cape Verd, by the Chevalier Marchais, who gave it the Name.

Plate. 219.

Fig. 3.

THREE strange Fish of Cape Mesurado, one called the Devil's Ray, taken from the Chevalier Marchais, who gives them as in the Plate.

Plate 220. Fig. 1. Fig. 2. THE BOURSE taken from Froger.

THE HAMMER FISH from Barbot, a strong and voracious Fish, equally as dangerous as a Shark. Labat saw one twelve Feet long, and as big as a Horse. He resembles a Shark, except in the Head. His Eyes, which are large, are placed at the two Extremities of his Head, which is shaped like a Hammer, and looks frightfully. His Teeth, like the Shark's are disposed in several Rows.

THE SUCKER, or Remora, is so called from fixing itself to a Vessel, and sticking by the upper Part of the Head. They are of the Bigness of a Sole.

OF all the Fish that swim, there is none Plate 221 more furprizing in its Nature, than the Torpedo, or Numb-Fish, called by some Authors the Cramp-Fish. Kolben, who gives it this last Name, says, that it is frequently taken at the Cape in the Net with other Fish. It is of the cartilaginous Kind, and roundish, being blown up as it were into that Form, but is not very large. The Eyes are very small, and the Irides of them are a Mixture of Black and White, The Mouth too, which is furnished with Teeth, is very small, and shaped like a Half-Moon, near the nether Part of the Fish; but the Head juts not out from The Mouth and Eyes of this the Body. Fish are fixed in it, much after the same Manner as you would draw them on a Bowl. Above the Mouth are two little Holes, which seem to be the Nostrils. The Back is Orange-coloured, the Belly white. The Tail is thin and fleshy, like that of a Turbot. The Skin all over is very fmooth, and quite free from Scales. When the Fish is opened, you see the Brain very plainly. The Gall is large; the Liver white, and very tender. The Fish does not weigh in all above a Quarter of a Pound.

Authors affirm, that on touching this Fish with his Hand or Foot, or with a Stick only, that his Limbs would be immediately cramped and benumbed to fuch a Degree as not to be able to flove them, and, felt a very smart Pain in them all; particularly the Limb, with which he touched the Fish, or extended a Stick towards it; in short, he appeared all over strongly convulsed: But he never knew this Effect to last above half an Hour. It is a Minute or two at the Height; and shen it abates gradually, till it is quite gone off.

THE Cape Fishermen are extreamly afraid of touching the Cramp-Fish; so that whenever they spy one of them in their Net, they turn it half over to let the Torpedo out; being content to lose half of their Fish, nay their whole Draught, rather than run the Risk of bringing him a-shore.

r.R. 3.

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DOCTOR KÆMPFER having given the most compleat Account of this surprizing Fish, we shall, for the Reader's Satisfaction insert it here.

THE Fish called Torpedo, by the Romans, from the Numbness or Stupor, those contract who touch it, is, for the fame Reason, by the Persians, named Lers Mabi; and by the Arabs, Ridad. The Perfian Gulph, which breeds scaly Fish in Abundance, has many of this Species. The Body, is flat, resembling a Thornback, or Ray, (the Tail excepted) but more circular; the Size not exceeding two Spans in Diameter, even in the largest. In the Middle, where it is foft, and without, Bones, it is two Inches thick; from thence it infenfibly decreases towards the Edge, which becomes cartilaginous, and performs the Office of Fins. The Skin is flippery, without Scales and full of Spots; those of the Back are white and brown, those on the Tail darker. The Belly is white, as in most flat Fishes that keep towards the Bottom. Its Surface on each Side is uneven, especially on the Back. the Middle of which swells like a little Shield: From thence the Tail Iwelling likewise, extends a Hand's Breadth beyond the Body.

THE Head is very flat and contained within the Circle of the Body. The Eyes are fmall, rifing from the Back a good Inch from the Edge where the Head begins, and from each other. Each of these has a double Eye-Lid pointing forward, the outer one strong, which seldom closes; the inner thin and transparent, which it shuts when in the Water. Two breathing Holes are placed obliquely beneath the Eyes, of the fame Magnitude, which the Fish, while in Water, shuts with a thick Pellicle, just like a Person winking; so that you would take them for a second Pair of Eyes; which, perhaps, led Berrichius into the Mistake. The Mouth lies on the under Side, opposite to the Eyes, and is fo small, that when shut, it may be covered with the Joint of the Thumb; but on Account of the sloping of the Lips, can be stretched to a large Compass. The Lips depressed in the Hollow of, the

Mouth are beset with sharp and small Prickles, and so situated as not easily to lose what once is swallowed. In the Cavity of the Jaws, is a thin Row of sharp Teeth. On each Side of the Mouth, like Nostrils, lies a round Cavity, divided from the Hollow or Inside of the Mouth by a soft Piece of Flesh; and, to prevent its falling down, strengthened with a firm Bone.

THERE are two Rows of small Holes, five on each Side, along the middle Region of the Belly, which is very spungy, soft, and thin. These Foramina are narrow, of no great Length, placed transverfely, each covered with a strong Skin, tied by two Nerves fixed to the Sides of each Foramen, and answering to them in Length, Situation, and Order. The Anus is pierced with an oblong Foramen, or Aperture, just beneath the Origin of the Tail. From this compressed, issued black earthy Faces, intermixed with Earthworms, very slender, and about a Hand's Breadth long. The Tail is thick, of a conic Form, ending in a Fin, obliquely pointed, the Extremity, as it were, cut in Form of the Letter x. Above this, at a small Distance, lie two other Fins, larger towards the Back, and smaller towards the Tail, with their Ends rounded. The Origin of the Tail is guarded on each Side by a flat Fin, pretty large and fleshy, two Inches broad. This, in the Male, ends in a slender cartilaginous Penis, an Inch long, channelled and pierced at the End with two Holes, which, on a zentle Compressure, yield a milky Humour, fat and viscous.

On diffecting the Torpedo, the Author found a thick Skin, the Flesh white, mixed with Blue, the Peritonæum sirm, the Vertebræ in the Back cartilaginous and running towards the Winding of the Tail. It has no Spine, (or Sign-Bones) but, instead thereof, strong Tendons issuing from the Vertebræ, The Brain has sive conspicuous Pair of Nerves; of which the first goes to the eyes; the last, for a little Way, accompanies the Liver. The rest, not far from their Origin, break off different Ways. In the narrow Cavity of the Breast, the Heart lies loose, shaped exact-

has feveral Veins, one particularly large. Liver is a thick Substance, of a sale Red, confisting of two Lobes; the first of which fills up all the Cavity of the right Side; the other, on the left, which is less and closer, discovers a remarkable Vein swelled with black Blood. This left Lobe might is connected with the small Ishmus beneath the Breast, and is plainly of the same Substance and Colour. These Lobes are full of Glands, sticking closely together; perhaps, riling from the Penis, which, on Diffection, yield a thick Substance, or Juice, like Butter. The Intestines, with the Ventricles, being removed, there appears fixed to the Back, on every Side, a pellucid thin Bag, crooked and uneven, full of winding Ducts; to which adheres a fleshy Substance, much like the Wings of a Bat. This may be called the Uterus, or Ovarium. In the Female, the Author found feveral Eggs lying on the left Lobe of the Liver, not inclosed in a Shell, but in a thin Pellicle or Skin, of a pale Brimstone Colour; as to the rest, resembling exactly the Yolk of a Hen's Egg, swimming in a mucous, pellucid Liquor, and inclosed in one common Membrane, (like an Ovary) which was thin, transparent, and fastened to the Liver. The Heat of the Weather, which made it impossible to stay in the Room long, broke off a further Examination.

THE Torpedo of the Persian Gulph feems to differ, in some Respects, from that of the Mediterranean; as the latter is described by Aristotle, Pliny, and Galen. The benumbing Quality in the former, is not a necessary. Effect always attending it, but is exerted occasionally by the Animal; as when he feels the Touch of something that hurts him, or prevents his Escape, while endeavouring to get away. This Ettect is produced instantaneously by a Belch, or convulfed Motion of the Bowels; in which, dilating the breathing Holes

ly like a Fig. The Abdomen has a large of the Abdomen, it sucks in the Air; and, Ventricle strengthened with many Fibres, by the same Effort, scatters out its perand full of a black fætid Excrement. It nicious Effluvia. This Poison does not operate sensibly under Water, either bewhich, extending to the Lobe of the Li- cause that Medium diminishes the Effects ver, twines round the Gall-Bladder. The of it," or that being in his own Element, he does not exert all his Force. Even when out of the Water, he may be sometimes safely handled for a little while, till, either wanting to be in again, or irritated with the Pressure, he discloses his Venom.

WHEN fresh taken, he strikes oftener, he taken for the Spleen, was it not that it and more sensibly; but after being some Hours out of his Element, and often handled, his Virtue languishes and decays. Kampfer says, he found the Effect more dangerous and violent in the Female, than the Male; so that being touched by the Hands, the conveyed a horrid Numbness to the Arms and Shoulders; and even when trod upon, though with Shoes on, diffused the same Insensibility and Want of Feeling to the Legs, Knees, and Thighs. Those who touched it with their Foot, found a greater Palpitation of the Heart than those who handled it; and such as had once or twice experienced the Effect, yet on touching it again, fenfibly felt the dreadful benumbing Cold iffuing from the quivering Torpedo. The Fishers deny, that, when in the Net, he can convey his Venom to the Hands by the Rope. It is certain, that if you wound him with a Sword, the Numbness does not reach the Hands; nor if you touch him with a Spear or Rod, as Pliny afferts.

> THE Stupor, raised by the Touch of this Animal, is not like that we feel when a Limb is asleep; it is a sudden Sensation, which, through the Pores of the Limb that is affected, penetrates in a Moment to the Seats of Life; from whence it strikes the whole Body and Mind with Pain; contracting the nervous Parts in fuch Sort, that you imagine all your Bones in general, especially those of the Part first affected, to be put out of Joint. This is attended with a trembling at the Heart, and a Convulsion of all the Limbs, an universal Stupor and Chillness. So swift and violent is the Force of this amazing Poison, or malignant Effluvium, that in-

stantly,

stantly, like Lightning, it confounds the a Female Italian Torpedo, given by Ma-Party, who will not, for any Reward, be induced to hold the Fish one Moment in his Hand after feeling the Pain. However, while Kampfer was making these Observations, he saw one of the Africans present take up the Fish unconcernedly, and handle it without any Emotion or Hurt. The Author was curious to know fo fare a Secret; and being informed, that the Way to prevent the Numbhess was carefully to hold in his Breath, he tried the Experiment with Success, and communicated it to his Friends, who did the like. His Opinion is, that by thus stopping his Breath, the Effluvia, issuing from his own Body, resist those arifing from the Fish; for he observed, in letting go the Breath a little, after a long Retention, that the Numbness was again fensibly felt.

THE Torpedo is a tender Fish, and eafily killed; for, though kept in a large Tub full of Sea-Water, after having been handled gently in the Morning, it died in the Afternoon. When dead, it may not only be fafely touched, but, as they fay, eaten: Yet, when catched, it is generally let go again, on account of its noxious be given it by Nature for its Defence against other Fishes. Aristotle affirms this, Pliny proves it, and Kampter found it confirmed by those Loaches which he fometimes met with among other fmall Fishes in the Ventricle of the Torpedo. However, being put into a Vessel of Water, with other live Fishes, it seemed no Way to affect them; perhaps, says our Author, because, when taken, it neglects its Foes. This Creature being of no Use when catched, he eafily obtained them of the Fishermen. Ludolphus relates, that the Etbiopians cure Fevers by applying the Torpedo to the Patient. These Ethiopian Torpedos are caught in Rivers and Lakes. Sennartus, and others, might have faved themselves the Trouble of treating about the Cure of this Numbness, fince it goes off in fo short a Time, without leaving any ill Effects behind it. The Figure of ments himself with one of his Fingers, and

· Vol. II.

thiolus, is like Kampfer's, except in the Order of the Spots, and the Figure of the Tail, which, in the Persian Torpedo, is raised and oblique, but in the other, plain and round.

THERE is some Disagreement among Authors with regard both to the Shape and Quality of the Torpedo. Atkins agrees with Kampfer as to the Shape of the Fish; he fays, it is as flat as a Skate, and fo very cold, as to numb the Hands or Arms of those who touch him, but that it goes off again in a few Hours. This Author seems to impute the Effect to the chilly Quality of the Fish; but if the Communication would be involuntary and perpetual, contrary to what Kampfer found it. According to Windus (who saw several in the Mud, as he was riding near Tetuan in Morocco) it is about the Size of a large Plaife, but thicker, and very round, so that the Head could hardly be distinguished from the Body. These two Authors agree so far with Kampfer, but Jobson and Moore differ much from them with regard to the Shape of the Torpedo: The first affirms, that it is like a Bream, but much thicker; and the lat-Quality, which the Fishermen believe to ter, that it is like a Gudgeon, but much larger. Hence it appears, that this benumbing Quality is found in more Kinds of Fish than one. Both these Authors agree, that when they touched the Torpedo with a Stick, they found no ill Effect or Alteration in their Limbs. Atkins goes fo far as to fay, one may tofs him about that Way for a whole Day together without receiving the least Harm: But Windus affirms, that in touching that Fish with Canes on Horseback, they perceived a Numbness to go up to their Arms, that continued a Minute or two after they had withdrawn their Canes. This agrees with Kelben. Thus the Quality of the Torpedos may he stronger in one Place than another, or otherwise differ. Mr. Moore fays, none of the English could bear their Hands upon this Fish the twentieth Part of a Minute. He made several Experiin a Moment's Time his Arm grew dead up to the Elbow, but, on withdrawing his Hand, recovered its Sense. He found the same Effect after the Fish was dead, and that it lay even in the Skin, when fresh taken off, but that when dried it had quite lost its benumbing Quality.

Plate 222.

The FLYING FISH, and its Enemies of the Air and Water. See the Description of them in Vol. I. Page 163.

Plate 223

THE MERMAN OF MERMAID, by some called the Water Sow, and by others, the Woman Fish, found in the Rivers of Konge and Angola, and others. It is as fat as Pork, and affords Lard; the Flesh is good, two Hands and a Tail like a Target. It rels of Oil. feeds on Grass growing on the Banks of the River, without going ashore, where a Carp, but is more delicate and less bory. the Fishermen pierce them with Hooks then cut them in Pieces and carry them to the King, which they are obliged to on Pain of Death. Some of them weigh 500 Pounds, and are eight Feet long, having two short Arms and Hands, which they bend a little, but cannot shut them close. Their Fingers are long, and joined by Flesh that grows between them, like the Foot of a Duck.

A Fish with a sharp Horn, as described in the Plate.

THE Cape GOLD FISH, so called from a Circle of Gold about each Eye, and a Gold Streak from the Head to the Tail. He is about eighteen Inches long, and weighs about a Pound. His Flesh is a Mixture of White and Red, of a delicate Taste: They appear in Shoals from May to August.

Fig. 5.

THE FLYING FISH. Kolben fays they frequently fly by Hundreds together. The Species of them differ only in Colour, and the Number and Structure of their Wings; some having two large ones only others two large and two small ones, others four long narrow Wings of the fame Dimensions. He carefully examined all their Wings, and found them like those of a Bat. They are excellent Food, and are never feen without the Tropicks. See Vol. I. Page 163.

THE SEA-HORSE, a Species of Sea-Fig. 6. Worms about fix Inches long and an Inch thick; the Head, Mouth, Neck, and Breast, exactly resembling a Horse, whence Kolben calls it a Sea-Horse. The Back is yellow; the Belly whitish. All the Author saw were found dead on the Shore.

THE SEA-LION described in the Plate, Fig. 7. was shot basking on the Rocks in Table-Bay, at the Cape, in 1707. It measured about fifteen Feet long. He had no Hair or Scales; the Colour of his Skin vellowish: He had two short Legs before, footed like a Goose; and instead of Legs behind, he had two broad Fins, each about eighbut has not the Taste of Fish. It has teen Inches long. He yielded several Bar-

THE STONE BRASSEM nearly refembles Fig. 8.

THE RIVER-HORSE, called by the Fig. 9. Greeks, Hippopotamus, and at the Cape, the Sea Cow, is an amphibious Animal. When arrived at full Growth, he is about a Third bigger than a large Ox, whom he resembles in some Parts, as he does the Horse in others. His Tail is like that of a Hog, but that it has no Hair at the End. Some of them weigh from twelve to fifteen Hundred Weight. His Body is big, fleshy, and compact, covered with a thick, short, brown Hair, which turns greyish, or Mouse-coloured, as he grows old. His Skin appears always fleek and shining when he is in the Water.

His Head is big and large, but short in Proportion to his Body, and flat at Top. His Throat is wide, his Lips round and very large, his Nose big and turned up, with open, wide Nostrils. Besides his Grinders, which are large and hollow towards the Middle, he has four larger Teeth, or Tusks, like those of the Boar, two on each Side, and in each Jaw, from seven to eight Inches long, and about five Inches in Circumference at the Roots. Those of the under Jaw are more bent than those of the upper. They are composed of a Substance much harder and whiter than Ivory; fo that when this Animal is enraged, and frikes them together, they emit Sparks of Fire, like those struck

from

from a Flint, and will serve for the same Purposes.

THESE large Teeth are much fought after by the Operators, to make artificial Teeth, the Matter of them being harder than Ivory, and never losing its Colour. It is faid, that little Plates or Counters of this being strung on a Ribbon, and worn on the Back, are a Specifick for the Sciatica, Rheumatism, or Cramp.

His Ears are small in comparison with They are sharp, and he pricks his Head. up, and shakes them like a Horse, when he listens, or hears any Noise, being very quick as to that Sense. He neighs like a Horse, and so loud, that you may hear His Sight is him at a great Distance. quick, his Eyes large, well cut and big; and when he is angry, they feem quite red and inflamed. His Looks are then terrible; and though he is not often known to do Mischief, yet when he is attacked, wounded, or closely pursued, and cannot get into the Water, he turns furiously on his Affailants, who, indeed, are in no great Danger, as they can eafily get out of his Way. As he has no Horns, his Teeth and Feet are his fole defensive Weapons. His Neck, which is short and thick set, loses its Hair when he grows old; but it is vastly strong, as well as his Loins. A celebrated Traveller fays, that a Wave having thrown a Dutch Boat, with fourteen Hogsheads of Water, besides the Crew, on the Back of a River-Horse, and lest him dry, he patiently waited till the Return of the Flood delivered him of the Burthen, without expressing any Uneasiness at it.

His Legs are big, fleshy, and well provided; the Foot indifferently large. He walks pretty fast, especially on even Ground, and when he is put to it; but he is not able to keep Pace with a Horse, nor even a Man who runs well, as all the Negroes do. This makes them attack him the more boldly, especially when they can surprize him at a Distance from the River, and cut off his Retreat: For he always seeks rather to escape, than defend himself; and if he can get to the Water, plunges at

once to the Bottom, then rifes, shakes his Ears, and looking round on those who had disturbed him, neighs and dives again to the Bottom. He is much stronger and more dangerous on Land than in the River, and swims much swifter in the Water than he walks on Shore. He generally frequents the Coasts, and especially the Rivers, being fond of fresh Water, and of going ashore amongst the Meadows and cultivated Ground, but is seldom seen at Sea.

His Skin is so extreamly hard, particularly in the Back, the Outfide of his Thighs, and his Buttocks, that Musket-Balls have no Effect, and Arrows and Afsagayes are lost upon him. The Negroes and Portuguese use it to make Bucklers and Shields, when it is well dried and ftretched: But on the Belly, and between the Thighs, it is much fofter; and in these Parts those who hunt him strive, to hit him. He is not eafily killed. The Europeans aim to break his Legs with Cross-Bar Shot; and when once he fells, they have a good Bargain of him. The Negroes, though they will attempt the Crocodile and Shark with their Kr.ives, are afraid to venture on the River-Horse, unless they can take him at a great Advantage. If he be attacked in the Water, either as he fleeps at the Bottom, or when he rifes to neigh and breathe on the Surface, he rushes with Fury on his Assailants; often tearing large Pieces with his Teeth out of the folid Boat, or making fuch a Hole in the Bottom, as to occasion its finking. Many Instances of this Kind are to be met with in Authors.

JOBSON's Boat, in his Passage up and down the Gambia, was struck three Times by the Sea-Horse; in one of which he pierced his Tooth quite through the Side, and made a dangerous Leak: However, in the Night, they kept thim off by letting a small Piece of Wood, with a lighted Candle stuck to it, drive along the Stream, from which they sled with Horror. The Author always found them most sierce while they had Young ones, which they carried in the Water upon their Backs. He observes, that they agree well with the Crocodile, for that he had seen them swim quietly one by the other.

THIS Animal lives more on Shore, than in the Water, under which he cannot stay above three Quarters of an Hour without coming up to breathe, after which he plunges again to the Bottom. He often lands to fleep among the Reeds, and by his loud Snoring betrays himself to the Hunters. In this Situation, he is eafily farprized and killed, provided you approach foftly: For he has a quick Ear, and as foon as he is aware, immediately plunges in to the River. There is no taking him with Nets, for he would break more Meshes with one Stroke of his Teeth, than a good Workman could repair in a Fortnight. When the Fishers see him approach the Nets, they cast him a Fish, which he seizes and goes his Way.

Besides Fish, which is his chief Food, he feeds on Grass, and is very fond of Rice, Maize, and other Roots, which he finds in the Lugans, or Plantations of the Negroes; and as he has a good Stomach, and eats a great deal, he makes a sad Havock in a short Time. The Negroes are often obliged to light Fires all Night to keep these Animals and the Elephants from their Fields; Nor does the Flesh of Beasts come amiss to him, when he can find them in his Way; for he is too slow and unwieldy to catch any Animals by the Course. The Negroes say, that he will

devour Men and Children, whom he finds afleep on the River-Banks; and add, that he is a greater Enemy to the Whites than to the Blacks. The Females bring forth their Young ashore, where they suckle and rear them. They bear four at a Time, so that, if they foal but once a Year, their Numbers may be accounted for. They have been seen in some Rivers on the Coast in Droves, 300 or 400 at a Time; but they are sewest in the Sanaga.

THE Natives of Angola, Kongo, Elmina, and the East Coasts of Africa, look on the River-Horse as a Kind of Divihity, or Fetisso, yet scruple not to feed on them. The Portuguese, on all the Rivers of this Coast, as well as the Negroes, are great Admirers of the Flesh of this Antmal. Although it is fat, and has a good Grain, yet to Europeans it has a rank Taste, and a displeasing Scent: However. they make a Shift to eat it. It is reckoned better roasted or ragoued than boiled; and the Breast of the River-Horse, dressed the former Way, is esteemed as good as Veal. The Flesh of the Young ones is excellent.

This Animal feems to be rather a Land than a Sea Animal; yet the *Portuguese* call it Fish, probably on account of their Lent and Fast Days, that they may have Liberty to eat it then.

As this Creature is fat and fall of Blood, he is subject to the Apoplexy. To prevent this Disorder, Nature has taught him to be his own Surgeon, and to bleed himself by rubbing against the sharp Corner of a Rock, till he makes a proper Orifice; and when he has drawn what Blood he judges sufficient, he lies in the Mud till the Wound closes.

THE CAPE THORNBACK is shaped as Fig. 10. described in the Plate. It is not much esteemed at the Cape. Often above 300 Eggs are found in its Bag. The whole Body has a Cast of Transparency.

The CONCLUSION.

HE TRAVELLER having exhibited to the Reader's View the State of every Foreign Nation on the Face, of the Globe, is defired, by several of his Subscribers, to proceed to describe the British Isles, his Native Country, as he has done the rest of the World. He has long been preparing, and made a confiderable Progress in, such a Work, and shall esteem it a particular Favour, if any Gentlemen will please to furnish him with fuch Materials as may contribute to improve or embellish it; which may be communicated to him, at Mrs. Browne's, against the Opera House, in the Hay-Market.

HAD the British Islands been comprehended in these two Volumes, the Author must have omitted many material Transactions in the History of distant Nations, or have swelled them to an immoderate Size; nor, indeed, would they have properly come under the Title of The TRAVELLER.

HE considered also, that it would be expected, he should enlarge more particularly on the Beauties, happy Situation, and Produce of the British Islands, than on any other Country, and consequently,

that it would not be practicable to bring the Descript on of these Islands into less Compass than one Volume in Folio, of the same Dimensions with The TRAVELLER; the intended Title whereof follows:

THE

ANCIENT and PRESENT STATE

OF THE

BRITISHISLES:

COMPREHENDING

Great-Britain and Ireland; the Islands of Wight, Scilly, Man; the Hebrides, or Western Islands of Scotland, and the Orcades, and Shetland Islands, North of Scotland; describing their respective Situations, Extent, and Boundaries; Mountains, Forests, Seas, Lakes, Rivere, Baths, Mines, and Mineral Waters; their Provinces and chief Towns; Produce of the Soil, Husbandry, Manusactures, Trassick, and Fisheries; the Constitution of the Government; Manners and Customs of the Ancient Britons, and succeeding Generations, to the present Time.

Such Ladies and Gentlemen as are willing to promote the above Design, are desired to fend their Names and Places of Abode only (no Subscription-Money being required) to the Author as above directed, or to Mr. Baldwin, Bookseller in Pater-Noster-Row. The Whole is designed to be included in Fifty Numbers of sour Sheets each; but if it exceeds Sixty, the Overplus shall be delivered gratis. If the Author sinds Encouragement to proceed, Proposals at large will soon be published.

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