Difpofition towards Mankind, it would be hardly doing Jatice to the Town, not to adt, that during his fhort Stay in it, the Inhabitants have' fhewn him pectaliar Marks of their Affection and Efteem. PR O VID E NC E, June it.
Tuefday latt capt. Larcher, in the noop Winfor, arrived here from the Grenades; but having had a long paffige, brings nothing new from thence. He informs, that in his outward bound paffige, he took up a man at fea, who belonged to a veffil commanded by one George Allen, bound from Cape-Fear to Barbados, having by fome accident fallen overboard: He had been in the water near an hour and a half, during which time bis capt. never put the veffel about, or took any other pains for his prefervation, than throwing an old barrel after him, depending on capt. Larcher's coming up, who, at that time, was at leaft two leagues a. ftern ; by which inhuman neglett, the poor fellow was fo far fpent when he was taken up, that it was with the atmoft difficulty his life was preferved.

## N E W-Y OR K, June 18.

On Monday evening laft, the New-York LightHoufe, erected at Sandy Hook, was lighted for the firft time. The houfe is of an Otagon Figure, having eight equal Sides; the Diameter at the Bafe, ${ }_{29}$ Feet; and at the Top of the Wall, 15 Feet. The Lanthorn is 7 Feet high, the Circumference 33 Feet. The whole Conftraction of the Lanthorn, is Iron; the Top covered with copper. There ave 48 Oil Blazes. The Building from the Surface is 9 Stories; the whole from the Bottom to the Top, 103 Feet. This Structure was undertaken by Mr. Ifaac Conro, of this City, and was.carried on with all the Expedition that the Difficulty attending to and fro on the Occafion could poffibly admit of; and is judged to be marterly finithed.

To all to whom it may concern in the fevearl Provinces in North America.

## My Fellow subjects,

SINCE we in this and the neighbouring Provinces cansot long exift without great Qacastities of Woollen Cloths, Blankets, Stockings, \&c, and as we are of late hindred by our Mother Country from making Remittances for our Woollen Goods imparted from thence; I do earnetty recommend, that each refpective Province do petition their Re prefentatives to have an Att paffed for granting a large Bounty upon Sheeps Wool, to be continued at leaft 7 Years, a Fund for which may be raifed, and kept up annually in each Province, by Lotteries, in the Manner of our prefent Lottery ip this Province, for encouraging Hemp. I would alfo recommend the freeing Sheep from all Taxes, for faid Term of. 7 Years. This would be an effectual Means of foon caufing a Plenty of that valuable Atticle among us; and no doubt but, we thall foon
have a Sufficiency of Labourers from Home, Maf ters of every Branch of the Woolten Manufacture, glad to get their Bread abroad, fince every Branch of that Manufacture mult greatly diminifh there, while we are difabled to make Remittances, as formerly, for the immenfe Quantities of Woolen Goods which have been heretofore, and might be fill imporsed among as.

I am your humble Servant,
LongI Aland,
AMERICUS. June 12, 1764.

## C H A R L E S.TOW, N, (S. Carolina) May g.

We hear feveral Planters in this provisce have gone this year upon raifing Hemp; and as experience has fhewn that no place in the world is more proper for it, there is good reafon to hope it will foon become a valuable and important article in our exports. The boanty given by this government is upwards of ten fillings iterl, thehundred weight.

## D I RECTIONS for the culture, raifing, and curing of H EM P, in thefs Soutbern colonies, a cammunitated by a gentleman of this province.

HEMP.SEED ought to be fown in good Atrong ground, fuch as cow pen land on dry fwamp, from any time in January till May. To raife feed, trenching is the bell method, that the hemp may branch out like a tree, and the feed thereby have room to grow. But to raife hemp, fow the feed thick and promifcuoully like oats or barley, ufing from three to four buithels for one acre of ground. Sowing thick prevents the Hemp's branching, and deftroys, the grafs fo that it will require no weeding; and according to the fertility and goodnefs of the land, will be fit for harvelt from four to fix months. You need not be afraid of fowing too early, for in thefe fouthern climes two crops have in one year been made from good ground.

The time of harveft, or when the hemp is fit to be plucked up, will be eafily known by the great change of colour from green to yellow. The coleur of the male changing firt ; fome have plucked that up before the female, which they have let ftand to ripen, but that method being very troublefome, either where a great quantity is raifed, or where labouring hands are few, and which may at any rate be employed to more advantage ; thereforo let the whole ripen together, and then pluck all up by the roots; then lay the-ftalks upon or againit a fence, with the head upwards, where they muft lay from 14 to 21 days, according to the nveather. Afterwards tie them up in buncles, and fink them in ponds of mellow water about an'inch under the farface, taking great care that they do mot touch the mud at the bottom ; and if the weather is hot, try the hemp every day after the third. by bending the falks thort, if they only bend like green withs, let it remain until you find the flalks break

