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## STATE LEGISLATURE,

 REPOBT ON INLAND NA VIGATIOK. the Commituee to whom were refecred sp much of the message of , his Exeellenche Goveraor as refates to the subject hef Governor as restes to the subject
Inland Navigation, BEPORT, ia part, That haviog commenced the great work hatenal Improvements, itis the daty of it becicomplished. No considerations of local polify no paltry coosideratioss of expense, bedestiny to which we are aspiring, and to dith we shall certainy atuain, if we cease pirdour efforis. Rising above the influence
oflatele passions, let us devote our labours inthe enoor and giory of the state in which
The live, by establishing and giving effect to a ne live, by establishing and giving effect to a ghtem of policy, which shall develope her
physical resources, draw forth her moral and tellectual energies, give facilities $\omega$ her uidotrry, and encourgerement to her enterprise.
Ltisonily by persevering in a systematic course of clevated policy that the prosperity of the fidated measures, without plan and withou 3ystem, have vever yet made a state great, nor
apoople happy: They baflle the efforts of hoastindustry by often givng to them a wrong drectuon ; they disappoint the expectations
of enterprize by their frequentabortion. The rue foundations of national prosperity add o Dational glory must be laid in a liberal sys
tem of Internal Improvements, and of Public dacation; in a system which shall yive en dich shall give force to the faculties of th dia spound morality. It does, pot fall within ta province of the duties assigned to your
mittee to submit their views upon any parts of this general system, except thos Salte
The fust rect divides itself into two parts The second, the rivers which intersect ou

The coast of North-Carolina seemsto hav ndergone great changes since the discover of this continent, and is probably destioed t
idergo many more. The Current from th Gulf of Mexico, ruaning near to the coast from nex exiremity of Flurida to the Gapes of Vir guia, has deposited along this line pa Cwn the Mississippi and its waters from the
interior of the continent. This constant ac chaulation of saod has choaked up inle dad by giving a new direction to the current of fivers near their mouths, has forneed in
hete which did not exist a century ago.Sone of the lai ge rivers which discharg
hitanelves directly into the ocean, have hat binformed at the ir mouths which obstruct the arance of vessels; others, with currents no ais diversity seems to arise from the situa-
iosofthe Coast; which in some places stretch ing out into promontories, , iverts the Gul refaum further into the ocean, and lessens is
inence upon the coast next immediately to the tortt. The promontory which terminate falis stream in favour of the inlet at OcraWht, and that whichour otrminites an Cape Hat
Trai, diverts this stream so far from the wrthat its influence seems to be insufficien counteract the currents of harge rivers and
yi above that point. The Roazoke. the lut, and the Neuse rivers discharging them-
dres into the sounds which stretch along our nht haye the she force of the ir currents lost in
enide expange of
 yerrs of the other satill smaller inlets. Th taind the sther inlets between Cape Hari
and thr arid the osheuthetriets cape of of Virg Cape Hat , Hen
sit a a subject woriby of the consideration
 lhe coasth Uovenient point along this part dicels of the State will be the aggricultural maducts of the State will be takeo tom matkets
Wirginia; for, the present dificulties: yige to sea are such as to forbidicutices most


produce; if his ovn state afford it not, he
will seek ite elsewhere. Your commitec entertaia the opiaion, that North Carolias possesses
the capacities for one of the firsit commercial Wwos upoo he continent, and that with the Seral aid of her Legiflature, the may be mad or rank with the great compercial sates of very consideration of national pride and e privare isterest, invite us to adopt measure
o give is effect; ; sod your com mititee capnoo ral an anxery in every member of the Gco ral Assembly to tend his aid to the accom of the most celebrated epochs in our hisiory and a subject of congratutution to our remote Whiea Sir Walter if taletigh firste visited our oast he enteredthe Albe naric sound through Roazooke Ynlet with the large vesaels which omposed his squadron. Since that time,
wing to some cause which neither history or tradition has haoded down to us, the wa ers of the Albemarle have broke through the amplico, and now find their way tom the cean through Ocracock and ooher iolets. The Roanoke Iolet has gradually ctfsed up uoti t has bec 3 me a solid buach. If this inlet has ina formed between. the Albemarie and than Pamtico sound, it may again be opened b losing this con'nonunication, and forcing the Waters of the Albemarle directly out to sea.
As to the practicability of closing this com nunication, your committee entertain no loubt; and as it is a work identificd with hey gre of opinion the Legistatare should aid is accomplishmeot by incorpyratiog a com. any with a suitable capital, aod subscribing as the public funds will admit: and as this ubject is connected with the general prospe-
nity of the commerce of North-Carolina, your committee hope, that upoo a respectful application for that purpose, from this Gene--
ral Assembly to the Congress of the United the Assombly to the Congress of the United large portion of the capital required for this reat national object, to be subsscribed on beWere this work completed
ce would ask, whempleted, your commit could be found a more commodious Bay for Cnmmercial purposes than the Albemarle ?
Where a Giner aver hand fhe Roanoker down hich to transport the various products of in Uustry? Phis river, extending its branches
ndfferent directions towards the mountains waters more chan afteen millions of acres of
land; an extent of territory nearly equal to oe half of the whole tervitory of this sta: Votter soil; the and when the company lately in ew can boast of a better navigation. It will oot be extravaganat to say that the coutry wa. maintain a population of four milhons, and that the products which are destined one day of find their rout to market down this river,
will exceed in value twenty millions of dol lars anoually.-Under these circumstances What can prevent the rise of a great commer-
cial city near the mouth of the Roan ke? it not an object to create a commercial city ?
Does not this concentration of wealth give activity to iodustry in a thousand forms ?-
Does it not develope the reand ture, perfect the mechanic arts, elicit the faculties of genius a.d expand the boundarice a great city, ever has been aod ever will be
held in disrepute : she will never cherish au exalted pride ; she will never cherish erous patriatism. Conscious of inferiority
she will submit to a state of dependence and she will submit to a state of dependence, and
suff ruhe mandy virtues to sleep. Thoutands of generous souls who could not brook this consciousness of inferiority, have already de-
serted our soil, and thousands more will fol low them, if we seek not to exalt the chatac-
The lands watered by the Roanoke, and its fifty millions of dollars. When the navigation of these streams shall be improved and a direct thes will exceed ine watue two hundred milli-
the
proportion to the expense of accomplishing these objects. The increased value of the lauds added to the increased populati-
on, will soon reimburse the expente. no pecuniary reimbursement should everbe made, the state will be amply indemnified io the increased pride of her chizens and $j 0$ thie wareased affecton which they will bear towards her. It is true that a considerable
part of those lands lie in Virginfa ion part of those lando lie in Virginfá: but we
should remember that we belong to the same
political confederacy and that were
The best inlets we now have on our conast The new intec, wifth was torimed during
are violeot atorm not emany yearrs since, is grado-
ally decpenipg aud will probably soon have a Depth of water equal to that in the old inien The shallowif which exist betwsen the ne inlet and the lowa of Wilmiogtoo, and whic render it necessary for vesselo to'lughter, are
a serious iqpecitment to the navigation of the river, got the iacreasing, rrade of the Cape. Ecar tendeps it very
tiss impediment removed.
It is of hachilimportance that some improvefted hip paectivables dhould be made in
 many years totome it will so contioue) all the
trade of the Pahiphico \& great part of that o the Albemarle sounds is cartied on through his inle.. Vessels which cross the bar with case are compelied to tighter at the swash be-
fore they can proceed to Washington or Newere divenience added to the dargers and difficulties of the navigation of th
coast at Ocraccock have rendered it of enquiry whether an outlet for the crade
the Pamplico could not be formed at Beaufor Here is a good port, easy of entrance for ve
sets of considerable burthen. That a con munication by a canal between the Neuse be Tow Newbern, and Newport river which runs
into the sea at Beaufort, is practicable,there in no doobt. The enterprise of an individual the late Dr. M MClure, proved it to demonstra
thon- Mhe objections to this plan seem to grow out of the dififculty, perhaps the imp ribiltty, of navigating the Pamplico, or ev. could pass the canal. U could pass the canal. Upon this subject your
committee canoot pretend to speak with confidence. Perhaps when steam boats shall be brought iato use upon the Pamplico \& its wa ters, it will be found that the objections now urged to this route for the trade of these wa. committee recommend that one or more ev gineers be employed to survey the inlet Ocracock and to ascertain whe ther it be prac ing the channel over the swash in a way to ing te channen over the swash in a way to
prove lasting; and also to survey the Pamplico to cheir navigation moving those obstructions. They also rebe made of the Cape-Fear river below Wil mington. These surveys should be exiended to the Albemarle; and as the plan which
your committee has recommended respecting his sound is one of freat magniade, it seem to require the attention of a special board on
commissioners and your cummittee recomcommissiuners; and your cummittee recon
mead that such a board be appointed with in mead that such a board be appointed with in
structions to employ suitable engineers make all necessapy surveys and reports.
red to your commitree viz the sumproct refer of the navigation of the several rivers winich congratulate the Legislature upon the ze which has been evirciced by the citizens on hhe
Cape Fear and the Roanok. They Cape Fear and the Roanoke. They are inwhich the books were opened by the Cape Pear Company, was subscribed before the frst general meeting of the stock holders, atrd that a sufficient sum has been subscribed on
tiue books of the Koanoke $C$. ise the company to be organized apd to com-
ind nence their wrik. The best wishes of the good your committee have only to regret that ther has not been a simultaneous movement it very quarter of the state in the work of im
proving our inland navigation. The Tar and the Yaikin rivers have as yet had no compa-
nies incorporated fortheir improvement ; the nies incorporated fortheir improvement; the
company incorporated for the Neu he has beea $s \rightarrow$ restricted in its privileges, that the spiri of ènterprise has been damped. The Cataw Company, labouring onder a limited char ver, and encountering numerous dificiculties, of public spirit, which cannot be too much ed. They were the Girstin this state to in the work of interaal inprovements. Withoun the countenance of the Legislature, without the zid of distant funds, they have silently worked their way, uatil the objects of thei
incor poration have been nearly a ateained. is due to this company to place them apona cooting with the most favoured company in he state, and to give to them this public tes Yimonal of respect and gratitude.
Your committee are of opinion that a com-
pany should be incorporated for the Tar $r$ iyet, and that the charter heretofore granted to
he Neuse company be amended, and the
same rights and privileges be gives to thina;
which are grapted to other navigation colio-
 ployed to survey the rivers in this state em. Gaished his sarvey of the Tar and Neuse :and wheo your comimituec look to his repprt and see that for a suiseless than fifty thoussaid nollars, the Tar river mighi be made boeta
te to $\mathbf{L}$.ocisburg, and fora sumteas than for $y$ th Loaisbarg, and for a sum teess than for thusand dollats, the Neuse iver migh
e mader boatible to the wrightourhoid of Rale eigh, they ardently hope that those of thelt
 naking this improvement
As a pecessary part of thetimprovemente Ior this section of the state your commite oond from the city of Refeigh to so momp
 vivity. When the Neuse shalt be nude sub portance to the city of Raleigh atd the could portance to
ay around.
The $\mathbf{Y}_{\text {adkin }}$ is the next fiver in size, in thte ot only on acto ertility of the counaty whichit witers: Mon han eight miltions of acres. in this state are watered by the Yadkiu and the various seteams which rua into it. From near is source wo he county of Moatgomiery, there are put few
bstructuns to its navigation. Bot at suid ry places from the upper limit of Montgo nery county to a point more than six mile bstructions are to be fount. The Nartows, vous difficaities- But no diffithits be lound which an enter nce cannot surmount; and pe charicter of he state no less than the interest of individue is, is deeply concerned is surmounting them No section of the state of the same extent ours uuder such isconveniences 'in gotio is produce to market, and none cuntains tands hich are so far beneath their intrinsic value: ciculture perthings the heavy products of A ricuiture perish un mimmense profusion upon nore purtable are waggoned to the divan Pander Cherl ynchburg and Petershurg. It is the dity the L.egistature to change this crindition o. hats ; to adopt a systen of policy which d to its toils, which shalt stim proparitionrize by opeuing a field for its txertion and rdividuals and shail advanet the wralth a ubic prosperity. It is among the most in avigation of the Yadkin aicy to improve th nat such a direction if practicable; bro this nayigation, that the commodities which are to be transporred along it, shal er of these objects, it is proposed that a com ad ation opened between the Yadkin due Cape-Fear. The grounds between our committee cannot therefore speak with uch a communication. They are infurnied hat little doubtexits, with those who are $w \in I$ squainted with the intermediate country; and desilable in a natic caal pont of view ys thls expense commensurate with the revenues of he state should be spared to effect it. Inte. endent of this general consideration, the prie ate interest of ii:dividuale inhabiting po ection of the state, is deeply concerned. This commasication would double the lum er trade of the state and greatly increase is trade in naval stores : it would bring into ctivity a fund of wealth, which without it is estiod to remain for ever inactive and use less. Your committee do therefore recommend that companies be incorporated for im ening a communication between it and the Cape-Fear
As conàected with this subject, your cond. egislature to the openiwg of a commiumication legislature to the opening of a commumication
bewveen the Catawba and the navigable wai ers of Rocky River, which runs into the Yadkin below the falls. Your commititee are informed that it is probable such a comp munication may be opened, and they recom ommunication be found piacticable, that the oute be marked out. The utility of connecto og the Catawba with the waters of the Yad vith the waters of Can connectiog the Yadkin e effected, the productions of more thah ovio half of the territory of the state, would fud and sustaia t's commercial towns upot that

