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### POETICAL.

FOR THE STAR.

Ms. HENDERSON-The following lines written by one who feels that the departure of " the Queen of May." is not less to be regretted than the absence of the charming month over which she presides, now ask a place in your Poet's corner. SEDLEY.

TO AMANDA.

Amanda, 'tis decreed that we must part, Hard though my lot, stern fate shall be obey'd; Pst who can bound the wishes of the heart, Or bid th' emotions of the soul, be stay'd ' Iyed to one place and to one soil confin'd,

This studies of dust where Heav'n ordains shall stay. But free as air shall move th' immortal mind, wide in its ward rings as "the track of day" And hough thy form no more my view shall meet,

Bright as the day streak in the Eastern aky. Nor shall I hear thy come of acc at sweet, Nor" catch one spackle" of time " azure eye." Still in my mind, that witching form small stay. That eve shall spackle, and that voice shall swell

Nor shall thine im are or thy power decay \*Till life shall bid my struggling heart firewell. To many a scene where for Amanda shone, its meliow light with residestion lead,

And where bright ray , of joy appear'd alone, With mingled light a darker shade will blend. When cheerless Winter blasts the sadden'd year, e A just resemblance" of my fare at bears, To fancy will a lovely form appear,

Rich in the graces that Amanda wears. When Flora spreads the plain with varied flowers, And fragrance floats upon the vernal breeze, Amanda's form will rule these hap, y hours-I knew her first in happy hours like these.

The social board, when tosy go'dets crown, Filldrook to thee, though mem'ry sich the while; Again 'twill flourish in Amanda', smile.

And as the hours lead on the passing days .. And circling months the years's wide circuit fill, The gentle passion which my bosom sways, Will grow more pure and more uneartify still.

Till, in the lapse of time, desire shall cease And love shall yield to soft devotion's tire ; No anxious passion will disturb my peace But thy idea a hallow'd flame inspire.

As, next to Heav'n, the Hermit's breast will swe !! For the dear or jest of his carty love, And many a sigh will leave his holy cell, Mix'd with the vowr his spirit pays above .

So, with a fervour "p.ssionless and pure," So I Fancy owell on all thy absent charms, And still my wand'ring though a witthou allure To love's d votion, not to now 's alarms. SED EY

# STATE LEGISLATURE.

#### Inland Navigation. NORTH-CAROLINA,

The Commissioners to whom the subjoined Report in part is addressed, beg leave to transmit the same to the General Assembly of the state aforesaid.

P. BROWNE, Chairman, &c. Raleigh, 6th Dec. 1816.

Ta John Haywood, Peter Browne, Joseph Gales and William Boylan, Esquires, Commissioners of pointed by the General Assembly of N. Carolina to employ one or more Engineers to survey sundry vivers in the said state, Sec.

GENTLEMEN-In part discharge of the duties which you have assigned me, I have surveyed the Tar river from the town of Washington to that of Louisburg; and the Neuse river from the vicinity of Raleigh to the town of Newbern. In making these surveys I have availed myself of the best information I could procure from intelligent gentlemen, and the facts which I have mediate observation. The little time since these surreys were completed puts it out of my power to make to you a more detailed Report reaccount is desired, that it may be laid before to you the following REPORT:

TAR RIVER.

to the navigation of the river (here called the

Other vessels suitable for the purpose, so conspace po. ... them. To these boats should be altached a windless, block and inchie, or office power which would be equal to raise the most, them. Should any of the roots or logs resist the Power that could be thus applied, I know of no | would probably effect the mills which are here other way of removing them, than by the assis- built. The expense necessary to be incurred

tance of a Diving Bell in which a person might in carrying either plan into effect might be esti- I go down and saw them off; or by surrounding mated at \$ 25,000. them with a Caisson and discharging the water ! From Goodson's Falls to Louisburg, pursuing within, a person might descend and cut them off the course of the river, the distance is estimated

the navigation is impeded by shoals, formed by the river has a number of inconsiderable talls : the light quick sands floated down from the but as I could only have a partial view of the light; otherwise four will be required. Pencountry above by strong currents; and as the part of the river, I cannot give a minute descripbuye, the velocity subsides and the sands find a most considerable and obtained the best inforresting place. These sands are frequently o- mation in my power as to others, from gentleperated upon and a new channel formed by a men in the vicinity. In ascending the river located. Three dails may possibly not pond counter current occasioned by extreme high these falls are found in succession as follows, the water back over the most is note smaller tides, augmented by violent storms at sea .- viz: These shoals are gradually increasing, so that at this time, in ordinary tides, a vessel drawing more than seven feet water cannot pass up the channel, which I am informed by gentlemen who have long observed the effects of these currents, formerly admitted the passage of vessels drawing eight or nine feet of water. Some are of opinion that a ware-house recautte orected on a shoal between the two channels opposite the town and nearly in the middle of the river. has been the cause of this alteration in the depth of the water below. Others are of a different opinion; however this may be, it is certain that these sands are a serious impediment to the navigation of that river. Although an effectual remedy cannot be applied, yet a great improvement might probably be made by removing the sands with a scooping machine, or by building a dam from the ware-house which I have mentioned to the western share of the river, thereby furning the whole water through the channel next to the town. This latter plan would be permanent in its operation and would certainly remove in a great degree the evil that exists, by forming and preserving a deeper and breater

At Washington the river is half a mile in men can pass them without much difficulty.

are called the Turnabouts. These are a series fall at it of seven or eight feet. The expense of is increased and the navigation is difficult .- those which are found below, viz. logs, trees, &c. height, boats can pass across some of them, and But those inpediments may be removed withthers, a direct and sale navigation might be ob- formed for the passage of boats. When this tained along this part of acriver. From this shall be done, there can be no doubt, the river , point to Tarborough, a distance of twenty miles, may be made very useful to the country above; form; and from Tarborough to the falls above, advantage must be taken of the rise for the pasthe serpentine course of the river makes a dis- sage of boats at some seasons. Indeed to rentance of sixty miles, whereas the distance by | der the river navigable in dry seasons even be land is only eighteen miles. The impediments low the full-for boats of ordinary burthen, Dams Shoals which are agitated by the different cor- the country, that will be decored quite sufficient. reats, and the lighter parts of which eventually arrive at the great depot at Washington.

to the dams built by the proprietors of the milis | notes. Pamptico) is obstructed by roots and logs which on each side of the river, the distance of which The Hen & Chickens' fall, distant poles. F. I. T Poject above the bed and against which vessels varies from fifteen to thirty rods, and the river's equently strike - As they expose vessels to having a rockey bed, there is a fall of twelve miniment danger (and as they constitute a great feet. Those dams pond the water back to the prediment to the navigation of the river below | foot of Goodson's falls, a distance of four hun-Washington) they should, if possible, be remov- dred yards or thereabouts. Those falls consist of rapids over a rockey bed of the river, having To remove those obstructions various means a descent of four feet in a distance of seventy May be used. The most judicious, perhaps, or eighty rods. If the navigation be improved would be to procure two flat bottomed boats or directly down the river, two locks will be required to pass the Great Falls and one to pass bected by timbers as to admit of a convenient | Goodson's Falls. If it were improved by a canal along the bank from the head of Goodson's Falls to the foot of the Great Falls, only two locks would be required for the whole rout .if not all of them, sufficiently high to disengage | The latter would certainly be the best plan for improving the navigation at this place: but it

at one hundred and twenty miles, and by land In ascending the river towards Washington, at thirty-five miles. Ectween those two points river here is much wider than any place a- tion of each. I have however examined the

	F.	I.	T.
Duncan Lemon's Fish Trap	1		
Fall rear Joiner's Mill		9	7
Joiner's Mill	i.i	-3	9
Pridgan's Falls	1		
Lamkin's do	1		
Vicks' Rock	-	6	
Cockren's Palls	1	3	
Polin's do	1	6	
Fish Dam	1		
Strickland's Falls		6	
Atkins do	1	3	
York's do	i		
Bryant's do		S	
Braswell's do	1 1	2,00	
Ben, Williams do	1	Í	2
Andrews' do		10	
			8
Pery's do		9	
Williams's do		8	
Eli's do			8
Pace's do			8
Walnut Island do	1		-3
Near the Bridge at Louisburg	1	5	3
	03	10	8

three miles above, where its whith does not ex- above the surface of the river; which rocks beeged two hundred yards. From this point to its it removed and a channel formed, the water source it is called the Tar River. In ascending would assume a more gentle and even course. of short acute angles, interlapping each other. these two Locks may be estimated at 14,000 Around some of these the velocity of the current | dollars. There are many obstructions like When the river rises a little above its usual and m many places the river has a rocky bed. by cutting twenty-live or thirty rods across a- out much difficulty, and a sufficient channel the beads of the river are more gentle and uni- but as the fiver gets small towards Louisburg, to the navigation along this part of the river are, and Locks must be constructed to provide not the immense number of roots, logs and trees, only for the slight falls, but for the general dewhich have fallen in various directions & in some | clivity of the carrent: and this would be renplaces lie quite across the channel. These ob- dered difficult by the lowness of the banks and structions divert the usual course of the corrent, the quicksands of the channel. Added to this, to the great injury of the banks, which are now taese works must be constructed of wood, as so much washed and undermined that a number | there is no stone to be found within a convenient of trees are inclining and the next freshet will distance; and such works cannot be rendered are increased by the cutting and falling of trees of these disiculties I am of opinion that it must deats. Apply to into the river by the proprietors of the banks- be inexpedient to attempt to make this river na-These obstructions are found most in the short vigable at ad seasons of the year. Its navigaangles of the river and baffle the skill of the tion may be improved in such a way as to anmost experienced boatman. They are the prin- swer the common purposes of trade without cipal cause of an almost equal number of Santi great expense, and in the present condition of

NEUSE RIVER. I did not prosecute the survey of Tar river Were these obstructions removed so far as to higher than Louisburg, as the river there is allow the channel to conform itself to the gene- small, and furnishes no object of gain adequate ral course of the banks, the river would assume to the expense of improving it further. I probut the most important fell under my own im- falls should be thought of sufficient importance also in Craptice creek almost four miles, to near to justify the expence of improving it, the first Judge Seawell's mills, and in Walnut creek to obstacle to be surmounted, is at Andrews' Lync is ford. From the top of this dam to the Falls, a distance of two miles, the river is been measured some time ago by Captain Scott About two miles below the town of Washing- smooth and gentle. From the first of these falls of Raleigh, who kindly favoured me with his

from Stone's mill, Hinton's Broken Leg Pennells Penuells' Fish Dam 93 0 8 4 Battle's Fish Dam Bryants' 70 1 5 1 John Hinton's Fish Dam Wm. Hinton's do. 861 0 4 5 Cash. Rogers' 116 1 1 6 Perrys' Smiths' 325 2 4 Watson's Fish Date 221 1 3 5 Watson's small falls Killingworths' 260 3 9 9 165 4 1 8 Lockhart's Fish Dams Vincents' do do 849 1 1 8

1384 1 2 5

Wilkinson's do do

To Smithville

421

25 miles 1 1 piles.

To render this section of the niver have sile, locks and Dam's will a neccessary. It a e of the m. probably, will be sufficient, per and favourable situations be selected for equa. .. g the nells', Percy's, and Lookhart's talle, and well situated for this purpose. But siew those falls will be necessary, and - wore a curate survey must be made, before they works can be falls: and in that event, channels may be formed which will admit the passage of boats, when the river is navigable below. The sum of \$35,-000 will probably be sufficient to cover all the expences necessary to be incurred upon this

From Smithfield to Newbern the river may he said to have an uninterrupted course of two hundred miles. At one place only, Coxe's old Mill, there is a fall of one foot in a distance of nearly thirty rods. Although here is a cannel passable for boats, yet it is crooked, and the water shoaly in the vicinity. A small expence will be necessary at this place, and will much improve the navigation; although, like most rivers of equal extent, at seasons of very low water, this river is too shoaly for hoars of heavy burthen. The other obstructions are such as are met with in the Tar river, viz. logs, trees, &c. but they are not so numerous. Most of them are found in the short angles of the river, where the navigation is most difficult. At one place in particular Lobserved the effect of these obstruc. tions in stopping the passage of hoats. The river bends round a tract of land belonging to Win. Whitfield, Esq. a distance of nearly a mile, so as to form an isthmus not exceeding Many of these falls are but small rapids, or a thirty rods in width, across which the river has width, it gradually decreases to Willow Point, brisk current breaking around rocks projecting burst a passage for one half of its waters. The trees being undermined, have fallen down and choaked up the passage, so that hoats are compelled to ascend along the old channel; and the river to the head of tide water at Greens- There are, however two places where Locks will this having only one half of the water of the ri-And should far hope e'er droup with Fortune's frown, ville, (a distance of twenty-live miles) there are be necessary. One at June, 's Mills, the other ver, is so shallow that boats frequently cannot found many short turns; but experienced boat- at the fails near Atkins' bridge, where a Mr. pass. A very trifling expence would be suffi-Strickland is now erecting nulls. When his cient to clear the new passage of obstructions, Five miles above Greensville terminates what dam is completed there will be a perpendicular and prevent the delays which I am informed frequently happen to boats at this place.

Respectfully submitted, by BENJ. F. BALDWIN.

5th December, 1816.

## A Surveyor

WHO is of strong constitution and active as well as a neat draftsman, if moderate in his terms, would meet with a long job.

## A Milwright,

ALSO wanted, who understands his business. For further particulars apply to the

Private Boarding.

AVING for the ensuing year rented that commodious two story house on Newbern Street the late residence of will, H. Haywood AVING for the ensuing year rented that Esqr -1 propose to accommodate a few young Centlemen and smad boys with boarding and todging on reasonable terms. The pleasantness of its situation, and its probably bring them down. These obstructions variable with at much good stone. On account contiguity to the Academy make it eligible for stu-DAN. DUPRE. Raieigh oth Dec. 1816.

## JEWELLERY.

The subscriber with Cash and considerable I pains having selected a great variety in New-York and Philadelphia, offers for sale on very moderate terms, the following articles of the latest importations, consisting of Ladies and Gentlemen's Gold Musical Repeating & Patent Lever Watches, Silver do of almost every description, also Gold Chains, Seals and Keys of a smooth and uniform current, which would ad- ceeded to the Neuse and commenced the survey the newest fashions, some superbly elegant, Gold mit of the passage of light flat bottomed boats, at the honorable David Stone's Mills. Here a Vest and Cornelian buttons and Sleeve do.; in which an advantageous trade might be carried dam is erected which ponds back the water in Gold and Pearl set Earrings, Finger Rings and to communicate are in part derived from them, on. If the utility of the navigation above the the river almost three miles to Hinton's bridge, Breast Pins, Clasps and Bracelets, Gold Cornelian, Coral and Jett Necklace, Miniature Cases and Lockets, &c. &c. Also Silver Soup Ladles, Table, Desert, and Tea Spoons, Sugar Mills. The falls here are short and have a de- smooth water below the mills, there is a fall of Tongs, and Salt Shovels, Scissors Chains, and specting them; but understanding that a general scent of nine feet. They require one Lock thirteen feet, seven inches and five tenths. Pro- Spectacles of all kinds, and suited to all ages, which may be connected with the mill dam now | ceeding down the river to Smithfield, I found Silver Calendar Pencil Cases, Tooth Picks, the General Assembly now in session, I submit built. The expence of this Lock may be esti- the following falls in succession. The distances Sleeve Buttons, Knitting and Netting Needles. mated at \$ 8,000. From this place to the Great between which were not measured by me, having Bodkins, Hooks and Eyes, and Fruit Knives, Silver mounted Swords, Epauletters and Plumes, Pocket Pistols, Rims and castors, Gilt, Steal, and Silk Watch Chains, likewise a dozen of the best kind of Eight day Clocks, warranted 563 0 6 4 to perform well, with or without nice Mahoga-580 1 0 1 ny cases, &c. &c. &c.

· 409 0 5 0 Watches and Clocks of the most complicated 265 2 2 7 kind, carefully repaired with promptitute and warranted for twelve months.

The above mentioned Goods having been bought almost entirely with Cash the undersign-456 2 0 0 ed is enabled to sell them at reduced prices for

The subscriber would do injustice to his feel-302 2 3 6 ings were he not in this manner to return greate-6 ful acknowledgements to a generous public for past favours, and assures them that he will use 116 0 4 0 his utmost endeavors to deserve a continuation of them.

J: SCOTT.

N. B. Cash given for Old Gold and Silver. Raleigh, Oct. 30.