## THE YANKEE GIRL.

She sings by her wheel, at the low cottage-door, Which the long evening shadow is stretching before,

With a music as sweet as the music which seems Breathed softly and faint in the ear of our dreams!

How brilliant and mirthful the light of her eye, Like a starglancing out from the light of the sky; And lightly and freely her dark tresses play O'er a brow and a bossom as lovely as they!

Who comes in his pride to that low cottage-door-The haughty and rich to the humble and poor? 'Tis the great southern planter-the master who

His whip of dominion o'er hundreds of slaves.

"Nay, Ellen-for shame! Let those Yankee fools spin,

Who would pass for our slaves with a change of their skin;

Let them toil as they will at the loom or the wheel,

Too stupid for shame, and too vulgar to feel!

But thou art too lovely and precious a gem To be bound to their burdens and sullied by

For shame, Ellen, shame!-cast thy bondage

And away to the South, as my blessing and pride.

O, come where no winter thy footsteps can wrong,

But where flowers are blossoming all the year Where the shade of the palm-tree is over my

And the lemon and orange are white in their bloom!

O, come to my home, where my servants shall all Depart at thy bidding and come at thy call; They shall heed thee as mistress with trembling

And each wish of thy heart shall be felt as a law."

O, could ye have seen her-that pride of our digirls— still the business of

Arise and cast back the dark wealth of her curls, With a scorn in her eye which the gazer could

And a glance like the sunshine that flashes on steel!

"Go back, haughty Southron! thy treasures of

Are dim with the blood of the hearts thou hast

Thy home may be lovely, but round it I hear The crack of the whip and the footsteps of fear!

And the sky of the South may be brighter than

over slaves!

Full low at thy bidding thy negroes may kneel, With the iron of bondage on spirit and heel; Yet know that the Yankee girl sooner would be In festers with them, than in freedom with

## THE MONITORS AND IRONCLADS.

The following report by Admiral Porter upon the qualifications of the monitors and ironclads has been received at the Navy Department:

15, 1865 .- Sir: My late experience with any material damage. the monitor class of vessels under fire, on the matter. I feel the importance of are building quite a number.

onicus, all vessels of some difference of fire to drive men from their guns, but digging details were set to work under

different contractors.

tion, I sent the monitors Canonicus, of a steamer to tow them and take care | the projectiles of the enemy, who occubatteries at Howlet's and above that when towed the tow-rope should never point. At Howlet's the enemy had a be less than two hundred (200) fathoms | tions until wheelbarrows could be inheavy gun mounted, (a two hundred in length. It strains them very much | troduced; then the dirt was removed pounder Brooke's rifle,) which was fre- to have a short tow line. quently fired at the monitors, but I do not know yet what their real obstruct operations. Very soon several seldom hitting them. One of their durability is or would be in a continu- parallels were merged into one great and loosened forty bolts.

tive service.

The Canonicus, Mahopac and Monadnock left Hampton Roads on the 13th ultimo, the former two in tow of steamers; the Monadnock going under steam, with a steamer in company. The weather was quite rough, and at times the sea would go over the turrets and down the funnels; but I passed them while at sea, and they were making excellent weather of it. On asking their commander, afterwards, how they got along, the answer was, "Oh, quite well, sir; only a little damp."

On arriving at Beaufort, S. C., I filled them up with coal and ammunition. found a defect in a pump on board the Canonicus, (a "centrifugal pump" they called it) which did not retch the water until there was a foot or more in the vessel. This was a serious defect and one for which the constructors were very culpable. The Mahopac's decks leaked considerably, and made the officers and crew very uncomfortable.

The monitors started from Beaufort on the 18th ulaimo, the Canonicus and Mahopac being towed, the Monadnock declining such assistance. Indeed she did not require it, outrunning the largest vessels easily and keeping ahead of all except the very fastest.

On the 21st ultimo, it came on to blow hard from the southwest, and a very heavy sea commenced rolling in. The vessels were all anchored in thirteen fathoms water, with a long scope of chain out. Most of the large vessels dragged during the gale. The Tuscarora and Juniata put to sea (I think unnecessarily) while the monitors rode it out beautifully.

I was anchored quite near them and witnessed their performance. I at first thought I had been imprudent and had unnecessarily risked the lives of officers night of the gale quite easy in my mind, in regard to the monitors. I saw that they were making the best weather, and riding easier than any of the other vessels in the fleet. All the transports cut and ran, though I think that was quite unnecessary. After the gale I enquired of the commanders of the moni; monitors are properly built. tors, how they passed through the ordeal, and they seemed to think they got along very well. The smaller monitors, Mahopac and Canonicus, at times, | Hon. GIDEON WELLES, Secretary of the almost disappeared from view, and the commander of the former vessel complained of discomfort, owing to the decks leaking, but the vessels were in no danger at any time.

And greener thy landscapes, and fairer thy out a gale at anchor in the Atlantic ! Ocean. She is certainly a most perfect But, dearer the blast round our mountains which | success, so far as the hull and machinery | Than the sweet summer zephyr which breathes | some minor details, which in the build-

Monadnock, remarked he did not see any difference between her and anything else.

The Saugus joined me after the first day's fight off Fort Fisher, and was towed around from Norfolk by the Nereas in very rough weather. The vessel leaked a good deal through her bows, and some uneasiness was felt for her on that account, but her sea-going qualities were spoken of as good. The difficulty was a mechanical one, and in no way detracts from the qualities of the vessel. There is no great amount of comfort on board these vessels at sea, that is conceded on all sides, but they are seldom at sea and only exposed when making a voyage. This is the first time, I believe, that the monitors have ridden out heavy gales in an open sea, at anchor, though they have ridden out gales in Charleston Roads.

I have only to remark that the principle is a good one, if the vessels are all built like the Monadnock. The fire of these vessels, continued with the fire of such vessels as the New Ironsides and heavy frigates, is very effective, particularly against heavy plated vessels, always from among the colored troops. bomb-proof and stone or brick walls. have never yet seen a vessel that came up to my ideas of what is required for offensive operations as much as the Ironsides. She combines very many good qualities. The most important is the comfort with which the people on board of her live, though she would be no match for the Monadnock in a fight, the latter having more speed.

favor of the Ironsides, judging from and men, but I went to sleep the first | what I have seen here. The turrets get | below the water mark. filled with smoke, and do not clear as

> I have the honor to be, very respectfully, your obedient servant,

DAVID D. PORTER, Rear Admiral. Navy, Washington. D. C.

> [From the N. Y. World.] THE DUTCH GAP CANAL.

As to the Monadnock, she could ride | HEADQUARTERS ARMY OF THE JAMES,

January 1. The gap, which is by the river some once adjusted properly,) and could des- and but two hundred yards distant from | ward the river as was desirable. troy any vessel in the French or British | the point whence it started. This neck navy, lay their towns under contribu- of land is the gap, and across it runs again. This time the shaft was sunk tion, and return again (provided she the cut, or canal. The idea of constructcould pick up coal) without fear of being | ing a canal at this point originated with followed. She could certainly clear General Butler, who urged many valuaany harbor on our coast of blockaders, | ble reasons in its support, among others | in case we were at war with a foreign the impassability of the bend by reason power. As strong and thick as the sides of obstructions and heavy batteries of this vessel are, one heavy shot from | which might, so to speak, be flanked by NORTH ATLANTIC SQUADRON, Flag- Fort Fisher indented the iron on her | that means, besides, the route by water ship Malvern, off Fort Fisher, N. C., Jan. side armor, without, however, doing would be decreased by seven miles. These considerations alone were deemed These vessels have laid five (5) days sufficient to warrant the experiment, at sea, and in riding out heavy gales under a fire from Fort Fisher, anchored and on the 10th day of August last work justifies me in making a special report less than eight hundred (800) yards off, was commenced, Brigadier-General B. and though fired at a great deal, they | C. Ludlow, of General Butler's staff, the Government's receiving accurate were seldom hit, and received no injury, having sole charge of the operations, information in relation to a class of except to boats and light matter about assisted by Major Peter S. Michie, chief vessels about which there has been a decks, which were pretty well cut to of engineers. The plan adopted by difference of opinion, and of which we pieces. Compared with the Ironsides, General Ludlow in commencing the their fire is very slow, and not at all work was nearly the same as that My experience has been with the calculated to silence heavy batteries, adopted for throwing up parallel in construction, and built, I believe, by they are famous coadjutors in a fight, cover of a declivity, near the lower end and put in the heavy blows which tell of what is now the canal, and dug deep Before leaving Hampton Roads, and on casemates and bombproofs. The parallel ditches toward the upper end while waiting for the army to provide smaller class of monitors, as at present for awhile, throwing the earth in front troops for the land part of this expedi- constructed, will always require the aid of them, more surely to guard against Mahopac and Saugus up the James river of them. In smooth weather they pied many good positions on the surto try what they could do with the rebel ought to go along by themselves, and rounding elevations. By degrees they widened and deepened their excavawhere it could in no way interfere or shells or shot, however, struck the Sau- ous fire against their turrets. Solid ditch, divided in the center by a dam gus fair on the turret, and knocked out eleven-inch or two hundred pounder running crosswise, from one side to the are so widely celebrated in Hindostan. rifles are apt to break something when other. This dam was left so that in Commencing on Sunday, the 19th of This was owing to the bolts being they strike, and I should be much opening the lower end of the canal to June, by the priests bringing forth the

been using the Saugus here, against structed. This, though, is the prejudice | As the work progressed rails were laid, these works, where she has done effect of a sailor, and should have no weight and wheelbarrows superseded by horse whatever. The commanders of the and hand cars. Meanwhile, the enemy monitors seem to feel quite at home and | who had been planting mortars of light safe in them, and apprehend no more and heavy caliber under cover of the damage to sea than in any other kind river banks, began throwing shell with of vessel. Commander Senott, of the very annoying effect. The batteries we had erected to engage their cannon proved almost useless against mortar batteries; consequently it was necessary to erect other works, besides numberless bomb-proofs. All the details for this work were made from men placed under General Ludlow's command, and greatly decreased his force in the canal; besides this it was found necessary to detail daily about three hundred men for pocket duty. This still further decreased his effective working force, at times every man would be ordered away to participate in some of the many raids and expeditions made by this army during the fall. As this caused delay, and has been a source of annoyance to those who were eager to finish this monster job of digging. The troops first employed were mainly chosen from Pennsylvania regiments, but as the work advanced they were relieved by a squad of colored soldiers, seven hundred of whom did the entire duty for many weeks. The dampness to which they were more or less exposed soon brought fevers among them, and after they were relieved details were made daily, and

Thus months passed away; finally, the lower section having been leveled, water-dredging machines were resorted to, to sink it to the requisite depth. Several machines were damaged by the shells of the enemy and rendered useless. In the upper section, above the dam of which I have spoken, no dredger was used to any great extent, as the digging could be done with spades, not-The accuracy of fire is, I think, in | withstanding it was necessary to clean out the earth to a distance of tifteen feet

But there is an end to everything, quick as the Ironsides, though that de- and there was an end to the digging fect could be avoided by not firing both | which had been pushed so vigorously guns so near together. These impres- through such a protracted period. Nosions of mine are formed from a short thing remained to be done but to reexperience with monitors, but I think move the bulkhead at the upper end, they will be found correct, provided the and the dam which was still across the center of the canal. To accomplish this, mining was resorted to. In the case of the dam it was a very easy matter, but more work was required at the river barrier. Miners were soon at work; the bulkhead was cut into three pieces, as it were. Streets on a line with the sides were first cut through entirely to the river, and others were similarly cut through the now detached mass, leaving actually only about twothirds of it subject to the action of the explosion of the mines. The miners, forty miles from Richmond, while commencing operations, dug from the are concerned, and is only defective in overland it is distant but twelve, is street, cut through the left side of the nothing more nor less than a portion of bulkhead toward its center. Having ing of these vessels, require the superin- a species of peninsula known as Farrar's | reached about the proper point, they tendence of a thorough seaman, and a island. This peninsula is formed by sunk a shaft some eight feet deep, when practical and ingenious man. The the extreme tortuousness of the river at they mined toward the river-investi-Monadnock is capable of crossing the this point, which, traversing in a circle gation proving they had gone neither ocean alone, (when her compasses are some seven miles, returns opposite to, deep enough, nor yet mined as far to-

To their subterranean work they went some ten feet deeper and a longer gallery cut toward the river. Five magazines, capable of holding six tons of powder in the aggregate, were now constructed and all was ready for the grand blow out, which occurred at 4 o'clock to-day, with the results already announced. have not stated that the center dam was blown away some time since, letting in the water sufficiently to fill the canal. When the feasibility of opening this cut was suggested, good engineers expressed a fear that the current would not leave its natural channel.

To give anything like an adequate idea of the magnitude of this enterprise or the amount of labor performed, I can only refer the reader to the following dimensions of the canal: Length, five hundred and sixty feet; width, one hun-Monadnock, Saugus, Mahopac and Can- which requires a rapid and continuous front of an enemy's fortifications. The dred and ten feet; depth from top of bank to bottom, seventy-four feet. General Ludlow tells me the enemy have already obstructed the stream about one mile above the mouth of the canal so effectually that he cannot send even his own light draft tugs through. F. CREIGHTON.

## THE GREAT JUGGERNAUT SAT-URNALIA.

The Calcutta correspondent of the London Times, on the 8th of July last, gives the revolting details of scenes at the Suan Jatra and the Ruth Jatra-the two greatfestivals of Juggernaut, which driven from inside to out, instead of better satisfied myself to be behind the river water rushing in would not gods to be bathed, it terminated on the from outside to in. The turret was not | wooden bulwarks and take what comes, | deluge the working party in the upper | 6th July, when the cars were drawn materially injured, and was repaired than to be shut up in an iron turret, not portion of the excavation, and who back by thousands of people, and the again in about two weeks, and I have knowing whether it is properly con- were to dig far below low tide mark. god was replaced in his home. The