MAY 2

was led by the grenadiers of the 100th regi mont with undaunted gallantry which no obstacle could arrest. A narrow causeway, in many places under water, not more than four foot wide and about 400 yards in length which connected the island with the mainland, was occupied by the enemy in great force with a six pounder. It was forced and carried in the most spirited manner and the gun taken before a second discharge could be made from it. A tumbril with a few rounds of ammunition was found but unfor tunatoly the artillerymen were still behind, the schooner not having been able to get up in time, and the troops were exposed to so heavy and galling a fire from a numerous but almost invisible force as to render it impossible to halt for the artillery to come up.

At this spot two paths led in opposite directions round the hill. I detached Colonel Young of the King's regiment with half of the detachment to penetrate by the left and Major Drummond of the 104th to force the path by the right which proved to be more open and less occupied by the enemy. On the left the wood was very thick and was most obstinately maintained by the enemy.

The gunboats which had covered our landing afforded material aid by firing into the woods, but the American soldier secure behind a tree was only to be dislodged by the bayonet. The spirited advance of a section produced the flight of hundreds. From this observation all firing was directed to cease and the detachments being formed in as regular order as the nature of the ground would admit, marched forward through the woodupon the enemy, who, although greatly superior in numbers and supported by held pieces and a heavy fire from their fort, field with precipitation to their block houses and or abandoning one of their guns.

The division under Col. Young was joined by that under Major Drummond, which was crecuted with such spirit and promptness that many of the enemy fell in their enclosed barracks which were set on fire by our troops. At this point the further energies of the troops became uavailing. Their block house and stockaded battery could not be arried by assault nor roduced by field pieces had we been provided with them. The fire of the gunboats proved insufficient to attain that end; light and adverse winds continued and our larger vessels were still The enemy turned the heavy ordferoff. nance of the battery to the interior defence of his post. He had set fire to the storehouses in the vicinity of the fort. Seeing no object within our reach to attain that could compensate for the loss we were momenunly sustaining from the heavy fire of the ecemy's cannon, I directed the troops to take up the position on the crest of the hill = had charged from. From this position wawara ordered to reembark which was performed at our leisure and in perfect order, the enemy not presuming to show a ingle soldier without the limits of his fortess. Your Excellency having been a witless of the zeal and ardent courage of every oldier in the field, it is unnecessary in me bassure your Excellency that but one senmentanimated every breast-that of disburging to the utmost of their power their by to their king and country. But a senmeat of mortification prevailed on being Niged to quit a beaten enemy, whom a sull band of British soldiers had drives bewe them for three hours through a country bounding in strong positions of defence, at not offering a single spot of cleared band favourable for the operations of dirkined troops, without having fully accom-

The two divisions of the detachment were ably commanded by Col. Young of the King's, and Major Drummond of the 104th. The detachment of the King's under Major Evans nobly sustained the high and established character of that distinguished corps, and Capt. Baker availed himself of the ample field afforded him in leading the advance to display the intrepidity of British Granadiers.

The detachment of the 104th under Major Moodie, Capt. McPherson's company of Glengarry light infantry, and two companies of Canadian Voltigeurs, commanded by Major Hammel, all of those levies of the British Provinces of North America evinced most striking proof of their loyalty, steadiness, and courage. The detachment of the Royal Newfoundland regiment behaved with great gallantry. Your Excellency will lament the loss of that active and intelligent officer Capt. Gray, acting Deputy-Quarter-master-General, who fell close to the enemy's work while reconnoitering it in the hope to discover some opening to favour an assault. Commodore Sir James Yeo commanded the fleet of boats in the attack and accompanying the advance of the troops directed the co-operation of the gunboats. I feel most grateful for your Excellency's kind consideration in allowing your aides-de-camp, Majors Coote and Fulton, to accompany me in the field, and to those officers for the able assistance they afforded me.

I have the honor to be, &c., EDWARD BATNES.

Col. Glengarry Light Infantry, commanding. To His Excellency, Lieut.-Gon. Sir George Prevost, Bart., &c.

Col. Baynes was, no doubt, a very accomodating officer; the despatch is one of those curiosities of literature which are sometimes met with.

THE RIVER AMAZON.

The Amazon rises in the little Peruvian Lake of Lauricocha, just below the limits of perpetual snow. For 500 miles it flows swiftly through a deep valley. Then turn-ing sharply eastward, it runs 2500 miles across the equatorial plain. Two thousand miles above its mouth its width is ten miles at the head of the delta, where it divides, and, after running 400 miles, presents a front of 150 miles upon the ocean. For a great distance it is bordered by side channels or "bayous" as they are called upon the Mississippi, named by the Indians ipareper, or "canoe-paths." From Santarem, the the principal town above Para, one may paddle a thousand miles parallel to the river without entering the stream. For twenty-five degrees of latitude every river that ilows down the eastern side of the Andes is an affluent of the Amazen. It is as though all the rivers from Mexico to Oregon united their waters in the Mississippi.—A half score of these tributaries are larger—the Danube excepted-than any European river out of Russia. The volume of its waters is greater than even the breadth of the river would indicate. At Nauts, 2300 miles from its mouth, the depth is forty feet, increasing rapidly as it approaches the ocean. The largest ocean steamer could doubtless steam 2000 miles up the Amazon.

The vegetation of the valley is exuberant. There is a bewildering diversity of grand and beautiful trees, a wild unconquered race of vegetable giants, draped and festooned by creeping plants. The moment you land upon the shore you are confronted by a solid wall of egetation, through which, in the United States.

if you wish to proceed, you must hew your way with axe or macheia. Palms, of which thirteen varieties are noted, constitute the majority of trees. Then there are "cow trees," a hundred and fifty feet high, yielding a milk of the consistency of cream, used for tea, coffee and custards. The "cancho," or rubber tree, though of a different specie from that of the East Indies, produces a gum which constitutes most of the rubber of commerce. Agassiz put this tree forty or fifty feet high in the same class with the "milkweed" of our American pastures. Of ornamental woods there is no end. Foremost among these is the Moria-Pinima, or a "tortoise shell wood," the most beautiful in grain color of any in the world. Enough of this is wasted every year to veneer all the dwellings of the civilized world. For many years to come the exports of the Amazon Valley must be mainly the products of the forest. Yet, strangely enough, timber is now one of the principal articles of import at Para. A city of 35,000 inhabitants, lying cn the verge of a great forest, buys pine boards from far away Maine! This folly will in time come to an end. Contrary to all we may expect, the climate of the Amazon Valley is temperate rather than tropical. It is more equal than in any other climate of the world. Year in and year out it ranges from seventy-four to eighty degrees-the fair mean being eighty degrees.

IRELAND'S LIBERATORS.

The Executive Council of nine, appointed by the Fenian Congress, at Chicago, are Jas. Gibbons, Pennsylvania; P. J. Mehan New Jarsey; C. P. McKay and Frank Agnew, Illinois; Frank Gallagher and E. L. Carey, New York; J. W. Fitzgerald, Ohio; Lawrence Finnegan, Maryland; and Richard McCloud, Connecticut. The following named were appointed legates to the convention to be held in New York city about the 19th instant:---Col. Coagrove and John F. Finnerty, Illinois, Major C. Williams, Pennsylvania; and Cap 'r Met aughlin, Colorado. It is intended the first of the above Executivo Council shall resign, so that the New York Convention may elect four, leaving one member to be chosen by the other eight. In the Congress the Pope's Bull was discussed, and elicited some warm discussion. As far as can be learned, the sentiments were hostile to ci rical interference in political matters or matture pertaining to the Irish nation. The question of making the organization a secret one was also debated and decided, it is understood, in the negative. The subject of the Red River rebellion was

FOR RED RIVER.

Lt.-Col. Campbell informs us that he has received instructions to call for volunteers for Red River, from the 15th Battalion. The quota of his Battalion is *scen* mon. The officers for the expedition will be chosen according to their merit and former services. Any member of the Battalion wishing to volunteer is requested to leave his name at the office of Col. Campbell, where all necessary information may be obtained. The may we understand for Color Sergeants is \$18; Sergeants, \$15; Corporals, \$13; Privates, \$12 per month. The men required for this expedition are required to report to the Deputy Adjutant General at Kingston, on or before the 30th April.-Intelligencer.

The officers of the Monarch speak very highly of the treatment they received while in the United States.