gaining any indemnity, or obtaining even the tardy, and inefficient justice which the recovery of the paltry sum of \$200 would have afforded her, & for which sum, at least, it can not be denied that it was the imperative duty of the bench to have directed bail to have been given. Your surpriseand indignation at reading this perversion of all justice practiced, with regard to the injured Louisa, will, no doubt, equal that with which I have penned this part of the narrative, and I will therefore now conclude, with expressing my wishes, that the eyes of the judges may so far be opened to their injustice on this occasion, as to induce them to give judgement in favour of Louisa, to the utmost extent of her other claims for the recovery of the property taken from her, or its full value, with all the damages arising from its long detention, which if she gets, to the uttermost farthing, she will still be many hundred pounds short of what is justly her due. I confess I have but faint hopes : but will let you know how she succeeds, and remain always Your's &c.

MAPS about to be published.

The Surveyor General of Upper Canada begs leave to inform the public, that he has obtained the permission of His Excellency the Lieutenant Governor, to publish a correct Map of the Province, on a large scale. It is to be engraved in London, in the best style, and will be ready for delivery in a few months.

This information, the Surveyor General thinks is necessary to make, in order to prevent those persons, who are desirous of having an authentic Map of Upper Canada, from being imposed upon by a surreptitious copy, said to be on the eve of publication.

Surveyor General's office, Tork, 2d April, 1823.

The subscriber begs leave to inform the public that he has determined to publish a correct Map of the Province of Upper Canada, on a large scale. It is to be engraved in Quebec, in a neat manner, and will be ready for delivery in the month of June.

This information the subscriber thinks it necessary to make, in order to prevent those per-