hill. When all this water comes to the very Fall, there it throws it felf down perpendicular! It is beyond all belief the furprize when you fee this! I cannot with words exprefs how amazing it is! You cannot fee it without being quite terrified; to behold fo vaft a quantity of water falling headlong furprifing height! I doubt not from a but you have a defire to learn the exact height of this great Fall. Father Hennepin, fuppofes it 600 Feet perpendicular; but he has gained little credit in Canada; the name of honour they give him there, is un grand Menteur, or The great Liar; he writes of what he faw in places where he never was. 'tis true he faw this Fall: but as it is the way of fome travellers to magnify every thing, fo has he done with regard to the fall of Nia-This humour of travellers, has occafioned me many difappointments in my travels, having feldom been fo happy as to find the wonderful things that had been related by For my part, who am not fond of others. the Marvellous, I like to fee things just as they are, and fo to relate them. Since Father Hennepin's time, this Fall by all the accounts that have been given of it, has grown lefs and lefs; and those who have meafur'd it with mathematical inftruments find the perpendicular fall of the water to be exactly 137 feet. Monfr. Morandrier, the king's engineer in Canada,