I should think that the rate of the ice current does not exceed (5) five miles an nour, and this only from the giving way of the ice jam below.

I have nover mysolf-or heard of any person elso-having seen the ice on the top of the bank or near it. STONE FORT, January, 27th 1880.

> his JAMES X FRENCH. mark.

(Signed) JOHN SMITH, JOHN HOWISTON,

Witnesses.

I, Norman Morrison, of St. Androw parish, black-mith, formerly in the service of the Hudson Bay Company, do make the following statement.

Have resided at or near the Stone Fort, since the year 1859 and have seen the ice break up in the river every spring during that time

I have never seen the water rise higher than from 15 to 20 feet to (4) In Mr. Basillie's tos 'op of the bank, (1) and the highest stage of the water has Mr. McDermott as has a start by heen after the ico has gone.

I think the year in which the water rose the highest was in 1861, wing seen the water I think the year in within several feet of the year of the flood. the top of the bank.

(m) The point at Sugar Point three and a half miles below. (m) where the jam is asid to take place appears to be fully 2 three where the jam is a provide the place of the pla I have never seen the ice jam at the Fort, nor any nearer than

This is the obstruction which causes the rise at the Fort.

I have never seen the ice piled on the top of the bank nor any miles above the Sel. thing near to it. kirk bridge site.

When the ice breaks up it generally begins in the centre of the river and gradually drops to pieces.

The swiftest current at this place is about five miles an hour.

(Signed) NORMAN MORRISON.

Lower Fort Garry 20th January, 1880.

John L. Smith of Dynevor, in the County of Lisgar, Province of Manitoba. makes this day the following statement :

1st. During the year 1854, I was a resident settler in North St Andrews in this Province. Witnessed the height of water in the river that spring, and to my certain knowledge it did not reach the

(n) This level is six fiet higher than the

ments made.

top of the bank at the Stone Fort by at least ten feet. (n)2nd. That from the year 1867 to the year 1871 I was in the lavel mentioned in Hudson Bay Company's employ, at the Stone Fort, and saw the ice break up fourteen springs in succession, and can sately say that during that time I did not see any ice jam r Stone Fort, except when brought to a stand by the ice jam at the ar Point. I have lived in the Red River settlement for fifty-of years, and can state positively, without fear of contradiction they during that time the (c) Perfectly in ac- water has not overflowed the banks of he rivers at the Stone Fort cord with the state- nor has any other living person seen it, nor have I ever heard that it has done so. (0)

during freshe floods.