Summary of timber and saw logs from Crown and private lands since 1826.

From 1826 to 1866 inclusively.

					Square T	imber.	Pine Saw Logs (only).	
				:	Ontario.	Quebec.	Ontario.	Quebec.
White pine Red ., Other wood	•	-	-	-	3,048,382 1,714,412 255,950	1,739,094 978,064 146,019	4,084,258	2,230,056 —
Deduct from p		otals lands	-	-	5,018,744 1,074,418	2,863,177 612,931	4,084,258 874,349	2,230,056 498,804
Cut on Crown lands			-	3,941,326	1,751,246	3,209,909	1,731,252	

From 1867 to 1881 inclusively.

					Square Timber.		Pine Saw Logs (only).	
				i	Ontario.	Quebec.	Ontario.	Quebec.
White pine Red ,, Other wood	-		-	-	1,925,247 485,141 238,874	1,119,382 118,626 63,319	17,920,850	17,277,103
Totals - Deduct from private lands -			- -	- -	2,649,262 615,879	1,301,327 244,895	17,920,850 3,380,275	17,277,103 2,679,412
Crown timber	-	-	-	- :	2,033,383	1,056,432	14,540,575	14,597,691

Total recorded product, Upper Ottawa Agency, 1826 to 1881, 30th June.

Ontario, 7,173,182 pieces pine. Quebec, 3,955,166 ,,	494,824 other woods, 209,338 ,,	22,005,108 saw logs. 19,507,159 ,,
Total 11,128,348 "	704,162 ,,	11,512,267 ,,

Upper Ottawa territory—continued.

It will be seen that the foregoing table gives a more complete exhibit of the yield of timber from the Upper Ottawa territories than I had the means of making for the other territories, owing to its being compiled from the records of my own office, and my transactions as agent for the two Upper Ottawa territories for upwards of 30 years, with the records of my predecessors for 26 preceding years, though imperfect. As the transactions and the revenue of the Crown Timber Office of Ottawa annually, are greater than the totals in the remainder of the two provinces taken together, and extend over a much longer period, and the Ottawa agency was more regularly systematised from the commencement, its records afford a more perfect view of this branch of the public service, especially as regards the effect of injudicious systems of settling lands for settlement.

Advantage of selling land subject to duties on timber, if adopted when recommended.

In illustration of which, I beg to refer to the line of quantities of timber and saw logs cut on private lands (of which proof was given) in the period from 1867 to 1881 at the foot of the foregoing table, by which it will be seen that there passed as private (free of duty) during these 15 years, 244,895 pieces of square timber and 2,679,412 saw logs from the Quebec side of my agency, and 6,815,879 pieces of square timber and 3,380,275 saw logs from the Ontario side of it, and that if they had been subject to duty at the rate of $1\frac{1}{4}$ cents a foot on the square timber, computing them at the minimum rate as averaging 50 cubic feet each, and the saw logs at the old lowest rate of 10 cents each (not $12\frac{1}{2}$ cents, the ordinary average in Quebec) the duty on them accruing to Quebec would have been $8421,000\frac{37}{100}$, and to Ontario $8722,921\frac{50}{100}$, making together $81,143,951\frac{87}{100}$, which I am necessarily in condition to say decidedly was unnecessarily lost to the public. Had the principle of selling public lands at a reduced price, subject to the conditions that the timber cut on them should be paid for at the usual rates of dues to the Crown when it went to market, been adopted when officially suggested, and