## APPENDIX C.

## Department of Secretary of State of Canada, Dominion Lands Office, Ottawa, March 1st, 1872.

Sir,-I have the honor to submit the following Report on the operations of this branch since its establishment on the 7 th March last.

A few preliminary remarks, however, on the extent and general character of the territory which has lately become the property of Canada, with the management of which, designated as Dominion Lands, this branch has been charged, will prove, at the present time not uninteresting.

The extent of the territory is imm:ense, as will appear from the following estimate of areas which has been made up from the most reliable data.

The total area is calcrilated within the coast lines as laid down on the admiralty charts, and is exclusive of Labrador and the islands in the Arctic sea.

The classification of productive areas is based upon the most reliable practical evidence so far attainable, that is to say: reports of official explorations, information obtained from the Hudson's Bay Company's posts, from mission stations, and from other trustworthy sources.

Statement of Areas Dominion Lands.

| 1. | 2. | 3. | 4. | 5. <br> Rock and swamp, |
| :---: | :---: | :---: | :---: | :---: |
| tivation, being the | greater part of | occasional large | of No. 2 and | barren lands, in |
| portion of the great | which is unsur-1 | prairies (asin Peace | 3, (or agricultural | hich the timber |
| American Desert, | passed for agricul-1 | River District) | zone proper), in | growth extending |
| which extends into | tural purposes, with | adapted for growth | which potatoes, | up from south gra- |
| British 'l'erritory. | occasional groves, and belts of timber. | of wheat and other cereals. <br> Possesses abundance of timber. | barley, and grasses may be successfully cultivated. <br> Sufficiently supplied with timber. | dually disappears. <br> Fur producing region. |
| Square miles, 50,000 | Square miles, 120,000 | Square miles, 466,225 | Square miles, 928,200 | Square miles, 642,300 |
| In acres, 32,000,000 | In acres, 76,800,000 | In acres, 298,384,000 | In acres, 594,048,000 | In acres, 411,072,000 |

Shewing a total area of $2,206,725$ square miles, equal to $1,412,304,000$ acres, of which, saying nothing of tracts $1 \& 4$ above, (which are of more or less value for grazing and other producing purposes), we have $2 \& 3$, containing $375,184,000$ acres of agricultural land, and the greater part of which is beyond question specially well adapted for wheat growing.

The winter climate is somewhat severe, but not more so than in parts of Ontario and Quebec; on the other hand, the country is undoubtedly one of the healthiest in the world, and the particular portion to which allusion has just been made, is calculated to sustain a farming population of many millions of souls.

## Surveys.

The system of survey adopted was fixed by Order in Council on the 25th of April last, and steps were at once taken to organize and prosecute the surveys in the field with enorgy.

A manual of survey, setting forth the system in detail, and containing standing

