## **Critical Family History**

Critical Family History of Colin M. Madland, uninvited settler.

I study and work as an uninvited guest on the traditional lands of the Lekwungenspeaking peoples on whose traditional territory the University of Victoria stands, and I am grateful for the hospitality of the Songhees, Esquimalt and WSÁNEĆ peoples whose historical relationships with the land continue to this day.

#### Settler Research in Indigenous Contexts

Contemporary 'Western' research paradigms are grounded in the assumptions of white colonialists and settlers and are fundamentally at odds with the First Peoples Principles of Learning (*First Peoples Principles of Learning*, 2008; Held, 2019; Reason & Bradbury, 2001). Smith (2000) discusses some of the events that have led to the current reality that Indigenous Peoples are the most researched people on earth, yet much of the research has been done on or about Indigenous Peoples and communities, with researchers figuratively parachuting into communities, administering surveys without consulting Elders, then taking the data back to their offices and weaponizing it against Indigenous communities in the form of oppressive governmental policies or releasing xenophobic publications that perpetuate myths about Indigenous Peoples. Lambert (2018) argues that research in Indigenous contexts must be conducted "by and with and for" Indigenous communities if it is going to be socially and ethically just for Indigenous Peoples.

In doing the work of responding to the *Truth and Reconciliation Commission of Canada* (*Truth and Reconciliation Commission of Canada*, 2015) and improving educational attainment outcomes for Indigenous communities and people, researchers have an obligation to approach Indigenous communities as sovereign nations and as equals in the process. This presentation will offer and model one of several key characteristics of Indigenous/Indigenist research involving both Indigenous and non-Indigenous partners (Smith, 2000). In engaging in Indigenist research, it is imperative that the non-Indigenous researcher acknowledge their role in the ongoing colonization of Indigenous Peoples and how that fact influences the research relationship and express a commitment to reconciliation and Indigenous self-determination.

#### Acknowledging My Role: Critical Family History

It is easy for contemporary Canadians to think that the days of settler colonialism are long over and we bear no responsibility in the ongoing oppression of Indigenous nations in Canada, but this view ignores the fact that the public and private infrastructure that Canadians have built was built on stolen Indigenous land and that those of us whose ancestors settled or homesteaded in Canada were gifted land that was stolen by the Crown from Indigenous Peoples. Sleeter (2016) engaged in a critical family history project and provided a template that others may use. They found that, along with the rise of web applications and software designed for amateur genealogists to trace their family histories, there has been a trend for 'white' (I use this term acknowledging that 'whiteness' extends beyond phenotype) or dominant social groups to focus solely on exploring their own family history, while ignoring the greater social context in which their ancestors lived. Conversely, members of minority groups were more likely to connect their family histories to the history of systemic oppression their ancestors experienced.

This tendency can lead to a kind of erasure, where the family histories of the dominant group ignore or minimize the role that oppressive government policies have played in their ongoing success and material wealth. It is precisely this erasure of oppression that makes it difficult for many settlers to acknowledge their privilege and their ongoing role in the oppression of minority groups. Engaging in the process of a critical family history is an important first step for settler researchers to acknowledge their role in the research and to more fully understand the implications of a commitment to reconciliation and Indigenous self-determination.

Using online genealogy software to trace ancestral lineage is an accessible, though timeconsuming, approach for amateur genealogists to learn about when and where their ancestors originated, and when and where they settled in what is now known as North America. Using this information, it is possible to use census data, land titles, and published wills to trace the transfer of land stolen from Indigenous nations and given to colonial settlers, often for a fraction of its monetary value, and always with no regard for its spiritual value or its role in the lives and identities of Indigenous Peoples. This data may also be aligned with known dates of the initiation of governmental policies that encouraged and enabled the seizure of land from Indigenous Nations. Further, by tracing land titles and archived wills, Sleeter was able to trace the transfer of wealth from specific Indigenous nations to her ancestors and ultimately to her personally.

#### **Purpose and Participation**

In the fall of 2019, I engaged in a Sleeter-inspired critical family history focusing on the emigration of my father's grandfather who left Norway as a young man and eventually homesteaded in central Alberta. This paper and timeline will detail what I learned about my family history, and how I have connected my history with the social and political events of the times when Ole Madland emigrated from Norway and ended up in New Westminster, BC.

As this is a self-study with my ancestors as (unwitting) participants, my position in it is central. I was both the participant and the audience for the project. Sources of information (data) were various government archival websites, my father, and the collective work of other family members contributing to an online genealogical tool called geni.com. As Sleeter (2016) observes, most members of dominant social groups tend to focus only on their own families in tracing lineage. I found that this was difficult to avoid because there is simply no mention

of Indigenous Peoples in any of the documents that I discovered and examined related to my family's history. It took a purposeful decision on my part to try to align my family history with events in the politics of Indigenous-Canadian relations. In the end, though, it is clear that my great grandfather left Norway, likely encouraged by emigration recruiters, at a time when many of his fellow Norwegians were doing the same. They all left Norway because of the difficulty of farming in a land that grows mostly rocks, lured by the promise of free and bountiful land in North America. Their way was both literally and metaphorically cleared by the enactment of laws and the deployment of the military in North America which erased Indigenous Peoples from the land, sometimes through deadly force, but regularly, and still today, through callous indifference and neglect.

This being a *critical* family history, I engaged in an exploration of what actually happened and I uncovered actual historical documents which attest to the sequence of events that led to my own personal privilege and comfort today. All of this with the goal of moving towards what Kemmis et al. (2014) call a more rational, sustainable, and just perspective as I move into my PhD dissertation project. By understanding clearly the reason that I am here, I am more able to approach research with Indigenous partners from a place of humility and reconciliation.

As I was working through my project, I came to understand Tuck (2009)'s concept of "mutual understanding" and its importance in participatory action research, and also the unique way that this self-study has led to greater mutual understanding. It may seem curious that a selfstudy can lead to mutual understanding, but one of the themes I noticed in my project was the presence of silent voices. I had a conversation with a Stó:lô elder about my plan to engage in a critical family history project, and she asked what that meant. When I explained the process of aligning one's own ancestral history with the social and political happenings of the time, she exclaimed "Oh, we do that all the time!" By engaging in this self-study, I have been catching up. Indigenous people already know all of this. They are reminded of it every day that they see an uninvited settler in their territory. Prior to this project, I could give lip service to 'my ancestors' in the abstract, but now, I know, with concrete documentation, that a very specific person in history followed the spirit of his day and set out to find a better life and was only able to do that because of the dispossession of the Dakota in 1862, the Cree and Métis in Treaty 6 in 1876, and the Coast Salish, who are still without a treaty. Working towards mutual understanding requires a large amount of work for settlers to catch up to Indigenous people. It requires listening to the silent roar of Indigenous voices desperate for justice.

This timeline is far from complete or comprehensive, and some dates are approximations. It does, however, tell the beginnings of a story; a story that I hope will one day lead to greater understanding, more people making commitments to reconciliation, and to Indigenous self-determination.

## 1763 - 1900

The period between 1763 and 1900 contains many significant events that continue to affect relationships between settler society and Indigenous Peoples in North America. While there were certainly more acts passed by the Canadian and US governments and more armed conflicts that ended with the expulsion of Indigenous Peoples from their lands, the events identified below represent some of the major acts as well as localized conflicts that led eventually to the settlement of Ole Madland in the United States and then Canada.

#### July 1763 - The Royal Proclamation

The Royal Proclamation of 1763 is a foundational document in the ongoing relationship between the Indigenous Peoples of North America, the colonial powers (primarily Britain, France, and Spain), and the resultant colonial governments (Canada and the United States).

In short, the Proclamation by King George III divided up the Atlantic coast of North America into four new colonies (Quebec, East Florida, West Florida, and Grenada). It specifies the boundaries of these colonies and specifically sets aside the land west of the "Proclamation Line" to be for Indigenous Peoples. White settlers were not permitted to settle west of the line. It also specifies that land could only be purchased from the British Crown after it had been ceded by Indigenous nations. Indigenous people consider the Proclamation to be the first *Aboriginal Charter of Rights* because it so clearly specifies the same (Fenge & Aldridge, 2015)

### 1825 - The Sloopers

Some of the first Norwegian immigrants (aside from the Vikings) travelled to North America in 1825 on a 'Sloop' called 'Restoration' to escape poverty and religious persecution in Norway (Rosdail, 1961).

Read about the Sloopers here

#### 1830 - The Indian Removal Act

"An act to provide for an exchange of lands with the Indians residing in any of the states or territories, and for their removal west of the river Mississippi" (Jackson, 1830).

The Indian Removal Act in the United States was voted into law during the tenure of President Andrew Jackson. It provided the legal backing for the forced removal of Indigenous Peoples from the land and their relocation. While some nations resisted, they were eventually forced out by the military. Their relocation has become known as the *Trail of Tears* during which

an estimated 4000 Cherokee died ("Introduction—Indian Removal Act: Primary Documents in American History—Research Guides at Library of Congress," n.d.).

## 1862 - The Homestead Act

The Homestead Act of 1862, the first of several of its kind, was passed in order to encourage the settlement of the west. Settlers were given 160 acres of stolen Indigenous land in exchange for a small fee and a promise to live on and improve the land by farming.

A photographer took this picture of John and Marget Bakken and their two children, Tilda and Eddie, in front of their sod house in Milton in 1898. John Bakken was the son of Norwegian immigrants, who homesteaded and built a sod house in Milton in 1896. Description from uncopyrighted webpage.

## 1862 - Dakota War

While the *Indian Removal Act* of 1830 laid the foundation for Indigenous genocide, there were many subsequent conflicts between Indigenous Peoples trying to defend themselves and the US Military. The Dakota War of 1862 is an example where the Dakota nation (also known as Sioux) were forced into desperation by the unjust treaty violations by the US government leading to the Dakota not having enough food and going hungry. They responded by attacking settlers in the area, killing some and driving many away. This ultimately led to the largest mass execution in US history where 38 Dakota men were publicly hanged in Mankato, Minnesota.

I include this event because it was only about 30 years prior to the arrival of Ole Madland to the exact same land that was stolen from the Dakota. As far as I can tell, Ole did not stay in this area for long and did not own any land.

Scene on Radio: Little War on the Prairie (Seeing White, Part 5) Rebroadcast on Apple Podcasts

#### 1863 - Battle of Big Mound

Big Mound Battlefield State Historic Site

## 1867 - Canadian Confederation

The creation of the Dominion of Canada was, obviously, an important event in the history of relations between Indigenous Peoples in North America and the new government of Canada. Confederation meant that Canada was now responsible for negotiating treaties with Indigenous Peoples. However, as is common in Canadian history, the role of Indigenous people and the impacts upon them in confederation is often erased. This can be seen clearly in the Wikipedia article on Canadian Confederation, linked below.

#### Canadian Confederation

The article is thoroughly sourced and cites almost 100 sources, but there is only a very short paragraph at the very end of the article that mentions anything about Indigenous Peoples. That paragraph begins with the sentence "Indigenous communities were absent or ignored in the process of Canadian confederation" ("Canadian Confederation—Wikipedia," n.d.).

## 1871 - Dominion Land Survey

#### Dominion Land Survey

## 1871-1921 - Numbered Treaties

Between 1871 and 1921, the fledgling government of Canada negotiated a series of treaties with Indigenous Peoples in order to secure land for settlement and resource extraction. In all, eleven treaties were signed covering land in Alberta, Saskatchewan, Manitoba, northern Ontario, parts of Yukon, and the Northwest Territory. The goal of the Government was to enable the assimilation of Indigenous Peoples into white Canadian society by 'encouraging' them to take up sedentary, agrarian lifestyles (Whitehouse, 2008).

These treaties were signed while the Indigenous People were experiencing significant hardship from smallpox, tuberculosis, and hunger due to bison being over-hunted. Indigenous people were desperate for assistance and thought that signing the treaties would be the best way to secure a future for their children and grand children.

Treaty 2

### 1872 - Dominion Lands Act

The Dominion Lands Act in Canada was designed based on the Homestead Act in the United States and was passed to encourage the settlement of the west. Similar to the US law, the Dominion Lands Act provided 160 acres of stolen Indigenous land for a small registration fee and a promise to live on and improve the land. The Act encouraged any head of household or person over 21 years of age to apply for a homestead. Successful applicants had 3 years to prove that they had improved the land.

Richtik (1975) argues that the Dominion Lands Acts was designed specifically to encourage settlers to choose Canada over the United States.

#### 1876 - Treaty 6

Treaty 6, one of the Numbered Treaties, was negotiated in 1876 and took several years to be fully ratified. I include mention here because Treaty 6 was negotiated only 20 years before Ole Madland emigrated from Norway, and it covers the land where he settled once he arrived in Canada in 1923.

#### 1876 - Indian Act

"The great aim of our legislation has been to do away with the tribal system and assimilate the Indian people in all respects with the other inhabitants of the Dominion as speedily as they are fit to change."

John A Macdonald, 1887

The Indian Act was intended to be a temporary measure when it was enacted in 1876 because it was thought that it would lead to the assimilation of Indigenous Peoples into white Canadian society. Essentially, it would completely eliminate Indigenous Peoples from Canada. The Act, which is still in effect today, dictates in minute detail who is and is not a 'Status Indian', how a person can 'lose' their status (a process called 'enfranchisement'), and how Indigenous people were to be educated (Leslie, 2002).

The Indian Act and its many revisions led to the establishment of Indian Residential Schools and their devastating legacy.

#### 1877 - Ole Andreas Rasmussen Madland

My great grandfather, Ole Andreas Rasmussen Madland was born in Madland, Gjesdal, Norway.

### 1887 - The Dawes Act

The Dawes Act

## 1896 - Ole Emigrates to North Dakota

My great grandfather, Ole emigrates from Norway to North Dakota, USA.

My father recalls that Ole arrived in New York and made his way to North Dakota. It seems he spent some time as a boarder on a farm in Minnesota until at least 1900. See line 19.

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Figure 1: 12th US Census (1900) with a record of Ole Madland living in Minnesota.

# 1901 - 2016

By the time my great grandfather, Ole Andreas Rasmussen Madland, arrived in New York as a poor farm labourer in 1896, it had been 130 years since the Royal Proclamation of King George III and there was already a long history of the United States and Canadian governments using laws and treaties to enable the dispossession of Indigenous lands and the forcible removal of Indigenous Peoples from the territory upon which they once received sustenance.

The Dakota people had been forced from their land in southern Minnesota only 30 years before Ole arrived, opening up the area for farmers to settle. Ole was working as a farmer in Minnesota in 1900. The *Dominion Lands Act* and the *Indian Act* in Canada were only a little over 20 years old and the young Canadian government was actively recruiting young men living in the US to head north and settle in the Canadian prairies (Gates, 1934).

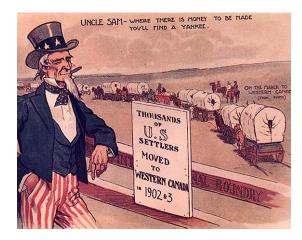


Figure 2: Advertisement to recruit settlers to the Canadian Prairies

## 1906 - Ole Marries

In 1906, Ole married Pauline (Lena) Undheim, in North Dakota.

## 1907 - Reuben Madland

My grandfather, Reuben Madland was born in MacKenzie, North Dakota, USA on May 10.

## 1910 & 1920 - Ole living in Whatcom County, Washington

By 1910, Ole was living with his cousin, Ole Brekke, in Custer, Washington (I could not find a specific date of his move to Washington). He was married and had a 2-year-old son, Reuben, my grandfather. See line 73.

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| H | 1 1 1 1   | - Daras m.  | Wang Alin             | 4 W 3 8                           |                 | Way herry Ven               | Vac tuy 4 %                       | 1 Ginin 1                  | 1.12             | and we  | Han  | 10.14   | - E           | The.     | yes yes     | 116 6           | 117    | TT.  |
| H | 70, 70    | Beatly James  | Head H- 1             | M W 1/2 3                         |                 | - Wag hirry les             | Masching on                       | V. hece                    | in Is            | 1.2.1.1   | Heir   | 1   | 1.1-          |          | . i         | 1.0             | 1.00   |      |
|   | 171. 11   | Bing authon   | Head                  | M W 31 MI                         | 1               | No nories.                  |                                   | Ma Proces                  | . nor al         | Sugarle :   | 1. Inter   | G.C.  | 10            | W. W.    | 20 20       | 050             | 1      |      |
| H |           | - o many  | winge                 | F. a 33 ma                        | 4 4 3           | The Hoursey                 | - Mar. Norwegs :                  | The neuregies              |                  | higher  | Liene.   |   | 107           | 11.      | ye year     | T               | - 1    |      |
| H |           | - Jusit m   | Sign tranghan         | FW 48                             | -               | Was hing ton<br>Nor Nowegan | Nor nowegon                       | Mon Porreyou               | 1                | Sugar,  | 2000   |   | 1 mg          |          | - Hist-     |                 | +      | ÷    |
| Щ |           | - Maggie  | Sty- Neughan          | F. w 7 5                          | 27. mar 1       | Nos. nouvequin              | 4 Her. nowenen                    | - His Horneyia             |                  | Congress.   | Hun  | 4.11  | 1,2           | 111      | 1 - m - m   |                 | 1      |      |
| Н | 28 72     | Johnson Franch  | Rep - Sm<br>NeadH->   | mwos                              | 1               | Was ling in                 | No -norweyou                      | Mar. Reteringer            | 1.000            | 1.00  | flow   | 18 1  | E James       |          | 11 12       | e land          | +      | 44   |
| T |           | Aturn agusta  | Lister - @            | 4 W 44 Wd                         | 11              | Sand Swedish                | Lived due list                    |                            |                  | Ting lich :   | Marine 1   | - Semili for  | in ica        |          | yo yo       | 4 \$ 7          | **     | +    |
| H |           | Aturn agusta  | niphew                | mull                              | 1.1.1.1         | Was herry for               | Churces                           | . Soll Firedal             | 1.2              | 1. , 616  | 13 .r.   |   | 8- C.         | 110      | 4 44 4      |                 |        |      |
| H | 23 23     | Johnson Carolina.   | Methic @              | 5 (4) 63 400<br>0 Mg 42 37 MI     | 10 4            | Ron- Horve ge an            |                                   |                            |                  | any ach   | Aringer in   | the start   | - J           | HL!      | 1º 10 .     | 1               |        | n    |
|   |           | 10Pana  | Withe "               | 4 W 25 W1                         | 733             | Non Kourzin                 |                                   | - Then Howene              |                  | Singliste   | Prairies.  | 1 Partice   | and of the    |          | ye ye       | BIN F           | 2pg    | 11-  |
| + | 1         | - Kaliner   | une "                 | mwss                              | بالشادر         | Rost No her.                |                                   | a Her Moranges             |                  | *   | : 1/ance -   | 김 고영  |               | 11.      | 11          | 0               | а I П  |      |
| H |           | - Jahner  | mality                | MW3S                              | -               | North Later                 | " Thes. Norwege                   | " Non Kowinger             | 6                | 1. S.   | Here   | 1.21  | , ts. 1       |          | 44.         |                 | 5 P    | -    |
|   |           | Medland Ele   | Daughter.             | m w 32 mi                         | 3               | Mon. Monolyin               | in Mar. Norwegen                  | The Knun jin               |                  | Gay tick  | Level ine  | 1741  | 59 ET         | 1        | مبر المير   |                 |        |      |
| 1 |           | - Sena  | Coursin               | G W 23 M                          | 311             | no nousigia                 | in Non Norwege                    | " the - Norwegon           | 19.              | ungling la  | Mane.  | 45 2.20   |               |          | in me       |                 | S      | 4.   |
| T | 74 23     | Indiram andrew  | Nead                  | 1 40 2 0                          | 16              | North Nation                |                                   | - the Mourger              | 1590 12          | English   | Hone   | Burney in   |               |          |             | 689             | F      | 1    |
| 4 |           | - Passis  | 20 ine                | 1 w 16 m<br>1 w 78 m<br>1 w 78 m  | 16 7 2          | Noi- Roneinin               | non norweges                      | u No - Nousains            | 1299             | Rughan  | I town   | 1 11  |               | 1. 6.    | 1. 5        |                 |        | i. T |
| Ħ |           | - libert  | Lon                   | 10 10 10 0                        | 1               | Mininesola                  | Non- Rowegen                      |                            |                  | Lugard  | 1 liene  | 유민 문건   |               | 1.00     | See here in |                 | -      |      |
|   |           | - almida  | Nauralie              | 14 W 12 9<br>9 W 11 9<br>17 W 8 9 | T I             | Minnesola                   | no Arne 1                         | " Non Ronorgan             |                  | theyber   | Hove .   | 1: 24   | 1.11          |          | 10 90 10    |                 | 111    | 11 P |
| - |           | - Clara   | Daughter              | AW83                              | -               | Une henry los               |                                   |                            |                  | ring tile.  | 1'min  | de Balante  | 19.5.         | 11.      | us per ye   |                 |        | 1    |
| Ħ | 1 1 1     | - Clar  | 24n<br>Sm             | 14 40 5 3<br>19 W 3 3             | -               | Washing to                  | " Ner Nowegen                     | Nos Kow june               | 4:10             | 1   | How  |   | 1 1 2         | 14       | 21          | · · · · ·       | 1      | ÷ŀ   |
| T | 11        | - David   | 2m                    | 11 41 2 8                         |                 | Wes hing ton                | no-Norwege                        |                            |                  | 1   | Him  | 1.1.24  | 1             |          |             | 「当日下・           |        | 11   |
| H | 75 22     | Binder Clap<br>- Selina   | Head with             | M W 33 Mi<br>H W RA M (           | 1               | Non Kowspine                | Her - Kerwe geens<br>Ner Nerwigen | Her - Hours gine           |                  | Singlest  | Gerfanten.   | year hear   | W.            | 14 8     | ye ige      | OFT             | 1:     |      |
| T | 1 4 2 4   | - Colimond  | Son                   | 41 10 2 8                         | 1 .             | Was hung ton                | Ros Revegina                      | Ros Mourgins               |                  | in juste  | Think  | a ga i  | 1             |          | mp          | 112             | t .:   | +ft  |
| + | 1 1 1     | Hannon Christinen   | Mother -0             | 7 40 71 MI                        | 63              | non-novegen                 | 1 non Knocyman                    | And incorganing            |                  | Nevergenja  | Hime   |   | 11            | 1        | Jen yes     | 111             |        |      |
| H |           | Russell John  | Head H                | Q W 55 MI                         | 20              | New york                    | Ban Grenali                       |                            | 1 1              | lugar.  | 2 James  | See. 14   | in ici        |          | 10 10       | Ct.F.           | 2      |      |
|   |           | - Bur   | Son                   | N W 22 31                         |                 | Subart                      | Men Clock                         | Hear In .                  | 110.             | lighter to  | L'alive  | 1.4576  | I'w.          | 11. 12   | 100 100     |                 |        | 347  |
| H |           | - Jun   | Im                    | MW 16 3                           |                 | Menas ha                    | 140 Gali                          | Here Vice .                | 1 1              | they ain  | 1 Line   |   | 1.            |          | in Jay      |                 |        |      |
| - | 1111      | - Flord   | Son                   | M W 13 31<br>M W 13 S             | 1               | Nehrashie                   | New York                          | Prod their                 |                  | "timpicale  | Here   | 12.00   | 12            |          | و نيو سر    |                 |        | ÷Η   |
| T | 1 4 4     | 3 & Kinel tad Hans  | Nead H                | m w 62 mc                         | 80              | Non- Howegin                | Va - Nory ispain                  | Ker Rounder                | Nivilla          | Notregues   | Lebour   | Harme   | Iw.           | No o     | 11 40 7     | OSH!            |        | 1    |
| H | 77 77     | mary  | Wife                  | F w 02 m1                         | 10              | Nor Noringian               | ~ non - Morave year               | Ini Horen you              | 0734             | Ban pine  | none   | 이 나는 아이는 것  | i Luin        | . 11     | 1/2 .40     | 1               |        | 1    |
| H | 11 12     | Peterson, former  | Head H- &             | FW 15 MI                          | 2287            | Mon Hours den               | 2 Ros. Norwegian                  |                            |                  | Engliste  | Here   | har har ente Jan  | - w           | ne a     | 10 400      | R - 11          | 2 34   | 1    |
|   | 1.678. 3  | - Rath  | Ahundre               | FWR3                              |                 | Muneste                     | Mer Norwigin                      | Nor Herwym                 | i l n            |   |  | Carlo I.  | Ť.            |          | 10 10 10 10 |                 | 1      |      |
|   | 1 2 -     | Millin, Pader   | 2n                    | M W 20 S                          |                 | Municoli                    | Kon Morwegins                     | Nor Horizin                |                  | lag inte  | Jabrer   | Seeing 4 40   | in 10         | no B     | 79 749      |                 | 15 5   | 5 15 |

Figure 3: 13th US Census(1910) with a record of Ole Madland living in Whatcom County

|   | 46 . 1. 25 CISTRAR'S REPORT   | r                              |
|---|---|--------------------------------|
| REGISTRATION CARD   | DESCRIPTION OF REGISTRANT   |                                |
| SERIAL 75-6 ORDER 2/2   | HEIGHT BUILD  | COLOR COLOR<br>OF EYES OF HAIR |
|   | Tail         M  |                                |
| Ole andreas. Modlan   | d C   | since right                    |
| 2 PERMANENT HOME ADDRESS:   | D Has person lost arm, leg, hand, eye, or is he obviousl<br>(Specify.)  | y physically disqualined:      |
| (No.) (Street or R. F. D. No.) (City or town) (County)  |   | ·····                          |
| ter in Years Date of Birth  | no  |                                |
| 41 august 11 1871   |   |                                |
| Modal (Day.) (Vest.)<br>RACE  | 30 I certify that my answers are true; that the person r  | egistered has read or h        |
| White Negro Oriental Indian Negro   | 30 I certify that my answers are true; that the person m<br>had read to him his own answers; that I have witnessed<br>and that all of his answers of which I have knowledge are | rue, except as follows:        |
| V 6 7 8 9   |   |                                |
| U. S. CITIZEN ALIEN   |   |                                |
| Native Rara Nationalized Citizen by Falser's Naturalization Deduced Nan-  |   |                                |
| B Izro Re-istrari's Mojosity Constantin declarati   | Date of Registration Type 12.   | - A ,                          |
|   | O O Hu  | egalson.                       |
| et a clitera of the U. S., of what nation are not a clitera scattiger?  | Date of Registration Tept 12.   | 0                              |
| PRESENT OCCUPATION EMPLOYER'S NAME  |   |                                |
| tarmer  |   |                                |
| PLACE OF EMPLOYMENT OR BUSINESS:  |   |                                |
| a.) (Binet or R. F. D. No.). (City or types) (County) (County)  | LOCAL BOARD   |                                |
| 12 -  | FOR THE COUNTY OF WHATCOM   |                                |
| ATTIVE difees 20. Mrs Ole audeas models   | STATE OF WASH.  |                                |
| Maires Leuster Wash   |   |                                |
| P. M. G. O. OCE andrias Madland   | (STAMP OF LOCAL BOARD)  | 1                              |
| P. M. G.O. Claudras Madland   | (The stamp of the Local Board having jurinderion of the area in which the registrant has his permanent heres shall be placed in this box.)                                      | 63-4121 (OVE)                  |
| rm No. I (Red) ca=6171 (magininal d mathin ) - tomat  |   |                                |
| rm No. I (Red) Ca-elli (communication) (communication)  |   |                                |
| rm No. I (Red) Group (communication of the second |   |                                |
| m No. i (Red) Groupi (regeneration a registration of the second states of the   |   |                                |

Figure 4: Ole's military registration card from 1918.

|                       |  | and a state way, as the |           | which the environme made.                                 |   |                       |                          | JMERATED BY M               | E ON THE                       |                      | OF Helsuray                          | ž. 1920                 | Ad      | D OF CITY X  | Rould ENUN   | AERATOR. |
|-----------------------|--|-------------------------|-----------|---|---|-----------------------|--------------------------|-----------------------------|--------------------------------|----------------------|--------------------------------------|-------------------------|---------|--|--|----------|
| PLACE OF ABODI        |  | BELATION.               | TORM.     | PERSONAL DESCRIPTION.                                     |   | EDUCATION.            |                          | was and parents of each per | NATIVITY AND MO                |                      | or territory. If of feesing birth, a | tre the sizes of birth  | Vanda - | 2828 0   | DEEPATION. 2 2   | 230      |
|                       | International States and States a | dly.                    | 11        | fen.<br>Color er neo.<br>Age al het hete.<br>615, moride. | Variation Community<br>of States        | Aller of a state      | 71854                    | ox.                         | and, in addition, the mather 5 |                      | итен и                               |                         | 1       | Trado, profession, or partie-<br>eler bind of work dise, an<br>systemer, askessan, below | Industry, business, or establish the college and the state |          |
| E tanter to unfor all | Tachada every person Bring on January 1, 199<br>children barn since January 1, 1990.   | 0. Cult                 | an an     | ten.<br>Color or ruo.<br>Are of last in<br>day.           | And a star                              |                       | Place of Mrth.           | Mother Congno.              | Place of high.                 | Rother tangue.       | Place of birth.                      | Nother tongue.          | 1       | and the second second second   | abore, farine, etc.  | scoulst. |
| in 1992               |  | Read                    | 103       | 9 19 11 12<br>M 11 449 711                                | 13 14 15                                | 16 17 19              | Illurais                 | 10                          | 71.1                           | 22                   | 2.1                                  | 24                      | 28      | re farmer  | eccera (farm   | 15       |
| V                     | - Jerei  | - wife                  |           | 7 11 42 24  |   |                       | New York                 | _                           | Hen your                       |                      | Theor your                           |                         | 44      | More   | pessere quint  |          |
| V                     | - Clouds   |                         |           | 7 10 3821   |   |                       | Nebrasky Washington      |                             | Minino                         |                      | Then york                            |                         | 14      | none   |  |          |
| V                     | - mydia;   | daughter                |           | 7 10 1/21   |   |                       | Chefington               |                             | Muris                          |                      | The fork                             |                         | 1       | nou  |  |          |
| Fru 102               | B amson Charles  | - Head-                 | 10 1      | 11 10 42 111<br>11 11 57 M                                | Tt al                                   | 44 44                 | Horway                   | Swedish Normanian           | Torway                         | Hoursian.            | Louise                               | Howaistan               | 40      | farmer   | general farm   | on       |
| The 49 2              |  | Head                    | 1 11      | 11 11 59 11   | 11 24 54                                | 1 14 14               | Mornay                   | Konvegean                   | Monway                         | Howegeon             | Marway                               | Hornegion               | 44      | fasner   | general farm   | ea :     |
| V.                    | Jena   | a lawofter              |           | 7 11 34 24  | 129 710 124                             |                       | Norway<br>71. Dakotas    | Horwegia                    | Hornory                        | Noriegiai            | Horway                               | Horizegian<br>Norwegian | ge .    | none   |  |          |
| V                     | - Wilhel   | daishter                |           | 71 11 14 8<br>7 11 18 1                                   |   | the second            | 7. Jakota                |                             | Toruny<br>Horever              | Hornegian            | Howby                                | Horwegian               | 6       | mont   |  |          |
| U                     | Celler   |                         |           | 7 11 12 8   |   |                       | M. Canota                |                             | Horway                         | Howeyian             | Rozenty                              | Montesian               | 140     | non  |  |          |
| U                     | - Cuil   | 1. Janohtu              |           | 711 11 10 2<br>7 11 6 2                                   |   | for a geo             |                          |                             | Horway                         | Hornequian           | Horrow .                             | Homegran .              | 30      | -uorily  |  |          |
| U.                    | auria  | - daughter              |           | 7 11 1/2 2  |   |                       | V. Dakota                |                             | Morway                         | Howaian              |                                      | Monoraia                | 194     | auni   |  |          |
| pa 2022               | Cickard Charlis  |                         | 274       | 74 10 36 711<br>7 10 31 711                               | CH.                                     | 1/14 /14<br>1/14 /140 | Marconsin                | Vourain                     | Howay                          | 12/                  | Coursy train                         | 71                      | 1/4     | loggers.   | Loging Camp  | 10-2     |
| V                     | - from   |                         |           | 71 11 13 5  | 111 pas                                 | 34 44 34              | Wisconisin               |                             | Deiconsin.                     | Honequian            | Horway                               | Monwegean<br>Monwegean  | 94      | -Moula   |  |          |
| 1                     | - Caymon   | de sou                  |           | 11 10 10 k  |   | 74 94 74              | Wiscourse (Vaching ton   |                             | augeonein                      |                      |                                      | Howegean Norwegean      | 14.1    | Mone   |  |          |
| 1                     | - Lattern  |                         |           | 11 11 32 6  | -                                       |                       | Varing ton               |                             | Disconcin                      |                      | Moring                               | Monietar                | 1/2     | Mone   |  |          |
| Fix 203-21            | 6 Madland ale  | - Head                  | 211       | 11 W 42 111<br>7 W 33 111                                 | Alle 21a Alto                           | - 144 44              | Norway<br>Norway         | Howegian                    | Howay                          | Howestay             | Hornay                               | Howard                  | 14      | Hanneer_   | Jeneral Farmer   | 20 2     |
| V.                    | - Rucher   | e son                   |           | W 11 12 S.  | 1 | the up in             | Makata                   | ne actions                  | Honory                         | Mordequay            | Mounty                               | Howeger                 | 44      | Mont   |  | 1        |
| J                     | Millip   | 6 sous                  |           | m w 9 2   |   | The the the           | Washington<br>Washington |                             | Howay                          | Hourgean<br>Hourgeau | Howay                                | Moniegeau<br>Moniegeau  | 110     | nord   |  |          |
| J                     | - adeus  | 2- daughter             |           | 7 11 32 6   |   |                       | Washington               |                             | Henry                          | Mondigias            |                                      | Mourgian                | Ga      | Mone   |  |          |
| The 204.24            | Salstron Pred  | tead                    | 107       | 11 11 54 11<br>7 11 44 11                                 | un un                                   | 14 44                 | Swedens                  | Swedich                     | - Swedens                      | fordiel              | - Lucden                             | Secridente              | 44      | famer  | general fame   | 00 3     |
| U                     |  | 1 some                  |           | 211 11 14 2   |   | the tope ye           | Wasternator              |                             | Sevedin                        | Sundiek              |                                      | freederth               | 19      | und  |  |          |
| 0                     | - Pltul  | anyteter<br>aughter     |           | 7 11/2 0  |   | the ger the           | Washington<br>Washington |                             | - Sweden-                      | Lucio                | Sweden                               | Swediel                 | 1/20    | moril  |  | -        |
| pg 152                | B Danston Augu   | st Blad                 | 103       | 211 111 83 24   |   | 40 40                 | Sucilea                  | Sugalisty,                  | Sureday                        | lundich              | Sweden.                              | Lucduste,               | 12      | farmer   | general farm   | 072 \$   |
| Ū                     | Celwi  | a son                   |           | 11/19/2   | 557 74 1796                             | 74 4161 240           | Washington               | Swedich                     | Lucan                          | Swedesh              | Aucdens                              | Swedich                 | 54      | none   |  |          |
| Lan rate a            | Jong Thomas  | laughter                | 1 1 1 2 2 | 7 11 13 8   |   | The type the          | Washyhaton               |                             | Sycadene                       | Sevedish<br>Cuglint  | Allinois                             |                         | 44      | June   | General fare   | 177      |
| 15 me                 | - Helqu  | 2 will                  |           | 71 1 28 71  |   | 2. 4                  | Hebracks                 |                             | Horney                         | Howegian             | Horway                               | Hourgian                |         | none   | House Jarn   | Sal.     |
| 4                     | - Clorene  |                         |           | 74 W 1/2 &  |   | 1 70 70               | Ukehington Ugehington    |                             | Washington                     |                      | Hebracka Kehanten                    | /                       | 400     | none   | A BA   |          |
| Ju 20102              | Johnson Jap 0.   | Head                    | 07        | 1 1 66 8  | 135 al                                  | 4. 40                 | Horioty                  | Hornegian                   | Konny                          | Unregian             | Howay                                | Housing                 | 46      | farmer   | gunal farm   | 00 2     |
|                       |  |                         |           |   |   | 11                    | · · ·                    |                             | -                              |                      |                                      |                         | 1       |  | / /  | -        |

Figure 5: 14th US Census(1920) with a record of Ole Madland living in Whatcom County. Line 23.

## 1923 - Ole Emigrates to Alberta, Canada

Ole and his family emigrated from Washington State to Alberta, Canada sometime in 1923 (I specified June 1 because I would have rather travelled in nice weather).

I found records indicating that Ole made a homestead claim near Lesser Slave Lake north of Edmonton, Alberta, but he is also recorded in the 1926 census of the Prairie provinces as farming near Camrose, AB, south of Edmonton (line 29; his last name is spelled incorrectly).

It is possible that Ole applied for a quarter section of land for a homestead but was unable to 'prove' it, and instead moved south and leased land south of Camrose.

| RM 1<br>NSUS OF M<br>SKATCHEW<br>BERTA, JU |   | BUREAU OF STATISTICS  | POPUL  | ATION   | BUREAU FÉDÉRAL DE LA STATIST   | RECENSEMENT DE MANITOBA,<br>SASKATCHEWAN ET ALBERTA,<br>Icr JUIN 1926  |                            |
|--|---|---|--|---|--|--|----------------------------|
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| Page 5                                     |   | D REMITESCH<br>PLACE OF ADDRES  | MININA HERCHPTRIX  | PACE OF REFE<br>PLACE OF REFE<br>Provide of partial of this place. These in Cauple 20°s provides. If hereign<br>presentation. Competitive and margin statistics   | ELCX AND CIVILIANELP   | LANGE AND<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Const.<br>Con |                            |
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Figure 6: 1926 Census of the Canadian Prairie Provinces showing Ole living near Camrose, Alberta with his wife, five children, and a boarder. Line 29.

Location of the Northeast quarter of Section 20, Township 42, Range 20, West of the 4th Meridian

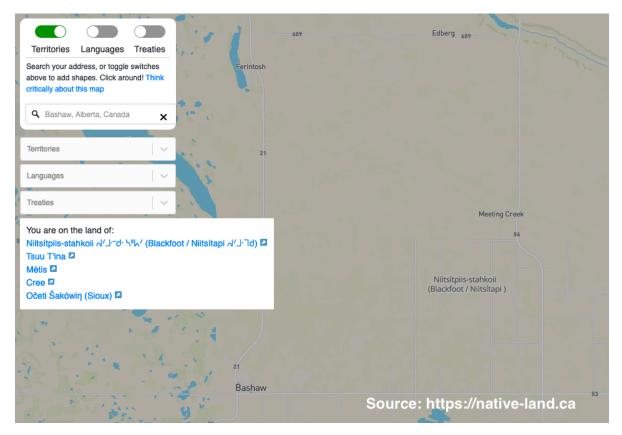


Figure 7: Location of Ole and Lena's farm in Alberta showing the traditional and ancestral stewards who ceded the land in Treaty 6



Figure 8: My great grandfather, Ole Madland (left), with my Grandfather, Reuben, in Alberta in 1934.

# 1947 - Ken Madland

Ken Madland, my father, was born in New Westminster, BC, on unceded Coast Salish territory.

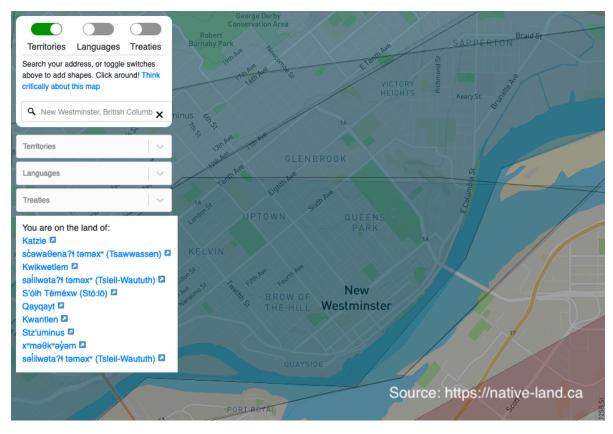


Figure 9: Map from nativeland.ca showing the unceded territories where my Father was born.

## 1952 - Ole Dies

Ole died of complications of diabetes in New Westminster, BC.

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Figure 10: Ole Madland's death certificate from 1952.

## 1973 - Colin Madland

I was born December 13 in Clearwater, British Columbia on unceded Secwépemc territory.

#### 2016

In 2016 I was fortunate to be able to travel to Norway and visit the farm where Ole was born.

The Madland farm from across the lake (Little white farmhouse to the left of centre)

The farmhouse has been abandoned for several years

## 2019 -

While Sleeter (2016) was able to find a wider variety of documents such as wills and property records to trace more specifically how she benefitted financially from the dispossession of Indigenous lands, I was not able to do that in the time available.

This action research self-study has been tremendously beneficial to my understanding of the social and political context of the history of my family's presence in Canada. Indigenist research requires that non-Indigenous researchers acknowledge their own privilege and role in research projects involving Indigenous people, and this model is profoundly impactful in revealing the truth of the ongoing colonisation of Indigenous lands. This process should be mandatory for any non-Indigenous person engaging in research in Indigenous contexts.

I feel much more confident in my understanding of my role in Indigenist research and commit to carry this knowledge forward in challenging my fellow settlers to engage in the same exploration and to always work towards reconciliation and Indigenous resurgence and self-determination.

- Fenge, T., & Aldridge, J. (2015). Keeping promises: The royal proclamation of 1763, aboriginal rights, and treaties in canada. McGill-Queen's University Press.
- First peoples principles of learning. (2008). http://www.fnesc.ca/wp/wp-content/uploads/ 2015/09/PUB-LFP-POSTER-Principles-of-Learning-First-Peoples-poster-11x17.pdf
- Gates, P. W. (1934). Official Encouragement to Immigration by the Province of Canada. Canadian Historical Review, 15(1), 24–38. https://doi.org/10.3138/chr-015-01-02
- Held, M. B. E. (2019). Decolonizing research paradigms in the context of settler colonialism: An unsettling, mutual, and collaborative effort. *International Journal of Qualitative Methods*, 18. https://doi.org/10.1177/1609406918821574
- Jackson, A. (1830). Indian removal act. https://memory.loc.gov/cgi-bin/ampage?collId= llsl&fileName=004/llsl004.db&recNum=458

- Kemmis, S., McTaggart, R., & Nixon, R. (2014). The action research planner: doing critical participatory action research. Springer.
- Lambert, S. R. (2018). Changing our (Dis)Course: A Distinctive Social Justice Aligned Definition of Open Education. Journal of Learning for Development - JL4D, 5(3). http: //www.jl4d.org/index.php/ejl4d/article/view/290
- Leslie, J. F. (2002). The indian act: An historical perspective. 25(2). http://www.revparl.ca/ english/issue.asp?param=83&art=255
- Reason, P., & Bradbury, H. (2001). Introduction: Inquiry and participation in search of a world worthy of human aspiration. SAGE.
- Richtik, J. M. (1975). The policy framework for settling the canadian west 1870-1880. Agricultural History, 49(4), 613–628. http://www.jstor.org.ezproxy.library.uvic.ca/ stable/3741487
- Rosdail, J. H. (1961). *The sloopers: Their ancestry and posterity*. Norwegian Slooper Society of America.
- Sleeter, C. E. (2016). Critical family history: Situating family within contexts of power relationships. Journal of Multidisciplinary Research (1947-2900), 8(1), 11– 24. http://ezproxy.library.uvic.ca/login?url=http://search.ebscohost.com/login.aspx? direct=true&db=aph&AN=117534736&site=ehost-live&scope=site
- Smith, G. H. (2000). Protecting and respecting indigenous knowledge (M. A. Battiste, Ed.). UBC Press.
- Truth and reconciliation commission of canada: Calls to action. (2015). https: //ehprnh2mwo3.exactdn.com/wp-content/uploads/2021/01/Calls\_to\_Action\_English2. pdf
- Tuck, E. (2009). Re-visioning action: Participatory action research and indigenous theories of change. The Urban Review, 41(1), 47–65. https://doi.org/10.1007/s11256-008-0094-x