

NU02 Labrador 1776

Display: [Numerical data](#)
[Genealogical diagram 1 of 7](#)
[Genealogical diagram 2,3,4 of 7](#)
[Genealogical diagram 5 of 7](#)
[Genealogical diagram 6 of 7](#)
[Genealogical diagram 7 of 7](#)
[Map](#)

Source: Taylor, Garth J. (1974), based on data from J. L. Beck (1777). Labrador Eskimo settlements of the Early Contact Period. Ottawa: *National Museums of Canada Publications in Ethnology* 9.

Location: Nain, Labrador (east coast); 56-58 N, 62 W

Dates of census:

- Period to which data pertain: Winter 1776-77
- When collected: 1777

Labrador Inuit population in 1776: 1460 (Taylor 1974:15)

Society codes: EA = Na23; OWC = NI5

File type: synchronic

Basis of genealogical diagrams: 12. ResGrp1 (1-7) Villages, winter 1776

Number of living people: 143

Number of data records: 168

KEY

1. ID number
2. Life status 1=alive, 0=dead
3. Sex: 1=male, 2=female
4. Age: ages available for only two people
5. Current marital status: 0=not applicable, 1=never married, 2=married, 4=widowed
6. Father's ID
7. Mother's ID
8. 1st spouses' ID
9. 2nd spouses' ID
10. 3rd spouses' ID
11. 4th spouses' ID

- 12. ResGrp1 (1-7) Villages, winter 1776
- 13. ResGrp2 (1-11) Houses, winter 1776
- 14. ResGrp3 (1-29) Households, winter 1776
- 15. ID code (names) used in source document.

QUICK TABULATION

	Male	Female	Unknown	Total
Living	65	78	0	143
Dead	19	6	0	25
Total	84	84	0	168

Table 1. Life status by sex.

	Male	Female	Unknown	Total
Never married	34	23	0	57
Married	31	42	0	73
Divorced	0	1	0	1
Widowed	0	12	0	12
Total	65	78	0	143

Table 2. Marital status among living by sex.

Variable number	Variable name and values	Number of people	Mean size of residential units
12	Villages, Winter 1776		
	V# 1	60	
	V# 2	18	
	V# 3	12	
	V# 4	12	
	V# 5	21	
	V# 6	15	
	V# 7	5	
	Totals	7	143
			20.43
13	Houses, Winter 1776		
	H# 1	16	
	H# 2	18	
	H# 3	9	
	H# 4	17	
	H# 5	18	
	H# 6	12	
	H# 7	12	
	H# 8	17	
	H# 9	4	
	H# 10	15	
	H# 11	15	
	Totals	11	143
			13.00

14	Households,			
	Winter 1776			
	HH# 1-29	143		4.93

Table 3. Residential group sizes.
