

Latitude and Longitude of Places on the Coast of Newfoundland.

NAME OF PLACE.	LAT. N.			LON. W.		
	°	'	"	°	'	"
Cape Ray.....	47	87	00	59	18	00
Cape St. George	48	28	54	59	14	26
Cowhead	49	55	12	57	51	16
Point Rich.....	50	41	50	57	27	40
Point Ferrolle	51	1	9	57	5	47
Cape Norman.....	51	38	0	55	53	40
Quirpon Island—Cape Bauld.....	51	38	50	55	25	0
Groais Island—North Point.....	50	59	0	55	27	0
Canada Head.....	50	41	0	56	2	0
Cape St. John—North Bill.....	49	59	30	55	25	0
Twillingate Harbor—Harbor Rock.....	49	59	28	54	41	20
Cape Fog.....	49	40	0	53	54	0
Off Wadham	49	35	35	53	45	12
Funk Island	49	36	50	53	10	40
Cape Freels—South Bill.....	49	18	40	53	24	0
Greenapound Island	49	4	20	53	33	40
Off Gooseberry Island	48	58	30	53	27	0
Cape Bonaville—Gull Island.....	48	42	40	52	59	20
Catalina Harbor—North Head.....	48	32	28	52	56	6
Horsechops	48	21	30	53	8	30
Trinity Harbor—entrance	48	22	30	53	11	30
Bonaventure Head	48	16	30	53	18	10
Baccallen Island—North Point.....	48	9	0	52	47	50
Cape St. Francis	47	48	30	52	47	10
Cape Spear	47	31	11	52	36	30
Cape Broyle—North Point	47	3	52	52	57	27
Cape Ballard.....	46	46	46	52	53	20
Cape Race	46	39	43	52	59	10
Virgin Rocks	46	26	33	50	56	35
Cape Pine	46	37	14	53	30	0
Cape St. Mary's.....	46	49	34	54	11	45
Piacentia Harbor.....	47	15	11	53	55	3
Mortier Rocks—mid	47	2	0	54	52	0
Cape Chapeaurouge	46	54	19	55	20	30
Point May.....	46	54	0	55	59	0
St. Pierre Island, Gallantry Head Light.....	46	45	30	56	9	9
Cape Miqulon	47	8	11	56	19	30

True latitude of Church Hill 47° 34' North.
 Longitude (west of Greenwich) 52° 42' West.
 Variation of the Compass 32° 30' and increasing seven seconds annually

NOTE. The tide table in the calendar pages may be rendered applicable to various other places on the coast by simply adding or subtracting, as the case may be, the difference between the times of high water on the full and change of the Moon at St. John's, and the time of the full tide at any other harbor; for example, to find the time of high water at any of the principal harbors of Conception Bay, add 45 minutes to the time at which it will be high water at St. John's; for Piacentia Bay add 2 hours; for St. Pierre, 1h, 50m; for Ferrolle, on the North-West Coast, 4 hours, &c. [See table LVII of Norie's Epitome.]

A Table

This table whole being of the Sun and Earth, and will kind of weather Moon into any seldom or never.

weather may be expected during the phases of the moon happen, the more foul or wet these observations refer principally to the summer, though they affect spring and autumn nearly in the same ratio.
 5.—The moon's changes, first quarter, full, and last quarter, happening during six of the afternoon hours—i.e. from four to ten, may be followed by fair weather; but this is mostly dependent upon the wind, as is noted in table.