

Latitude and Longitude of places on the Coast of Newfoundland.

	Lat. N.			Long. W.		
	°	'	"	°	'	"
Cape Ray.....	47	37	3	59	17	2
Cape St. George.....	48	28	54	59	14	26
Cow Head.....	49	55	12	57	51	16
Point Rieble.....	50	41	30	57	24	0
Point Ferolle.....	51	1	9	57	5	47
Cape Norman.....	51	37	0	55	48	0
Quirpon Island - Cape Bauld.....	51	38	0	55	30	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	39	28	54	41	20
Cape Fogo.....	49	40	0	53	54	0
Offet Wadham.....	49	37	30	53	40	0
Funk Island.....	49	44	21	53	7	20
Cape Frels - South Bill.....	49	18	40	53	24	0
Greenspond Island.....	49	7	30	53	31	0
Offet Gooseberry Island.....	48	58	30	53	27	0
Cape Bonavista—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
Immaculate Island—North Point.....	48	9	0	52	44	46
Cape St. Francis.....	47	48	4	52	43	41
Cape Spear.....	47	30	53	52	33	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
Virghn Rocks.....	46	26	33	50	50	35
Cape Pine.....	46	37	14	53	30	0
Cape St. Mary's.....	46	49	25	54	8	45
Placentia 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. Peter's Island Lighthouse.....	46	46	52	56	8	44
Cape Miquelon.....	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 Tables 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 Fall 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 Placentia Bay add 2 hours; for St. Peter's, 1h. 50m.; for Ferolle, on the North West Coast, 4 hours, &c.—See table LVII of Norie's Epitome.

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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.