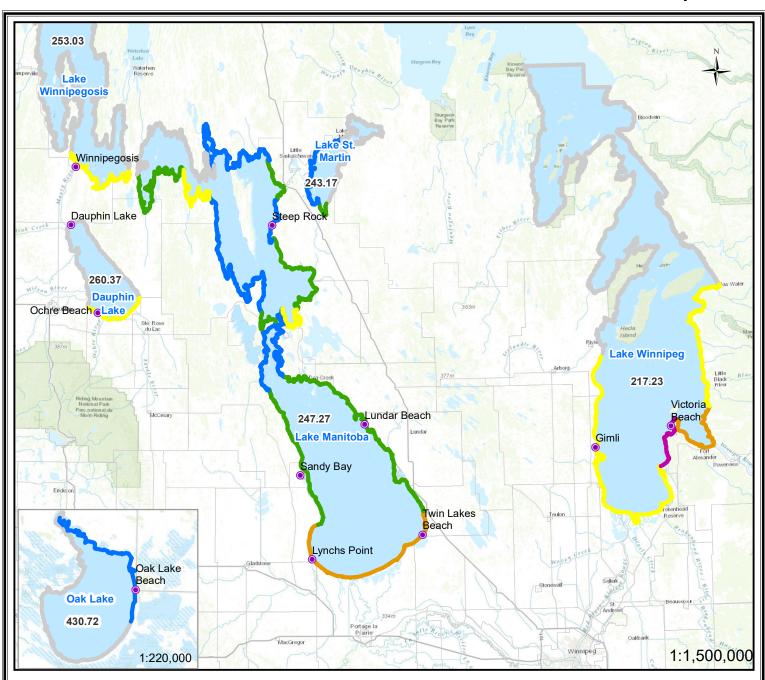


## Manitoba Lake Wind Effect Forecast for November 9 AM, 2023

Location	Ave.Dir.from North (degree)		Location	Ave.Dir.from North (degree)	Ave. Speed (km/h)	Wind Effect Alert Categories	
Dauphin Lake	N (340)	23	Manipogo area	N (344)	26	Severe	Crest level increase will be greater than 1.5 meters; Wave action will be very significant and forceful.
MB Lake west side - Sandy Bay	NW (325)	35	Crane River area	NW (333)	26		
MB Lake south side - Twin Beaches	NW (322)	42	Wpg Lake - Victoria Beach	NW (333)	34	High	Crest level increase will be in a range 0.9 ~ 1.5 meters; Wave action will be significant.
MB Lake middle - Vogar/The Narrows	NW (327)	36	Wpg Lake - Gimli Beach	NW (328)	28		
MB Lake east side - Lundar Beach	NW (322)	36	Wpg Lake - Alberta Beach	NW (329)	28	Moderate-High	Crest level increase will be in a range 0.6 ~ 0.9 meters; Wave action will be considerable.
Northend 1	NW (331)	24	Wpg Lake - O'Hanly	NW (333)	26		
Northend 2	NW (334)	22	Wpg Lake south side	NW (325)	32		
Guynemer	NW (331)	32	Lake Winnipegosis south side	N (354)	22	Moderate	Crest level increase will be in a range $0.3 \sim 0.6$ meters; Wave action will be moderate.
The Bluff	NW (328)	35	Oak Lake east side community	NW (310)	27		
Wapah area	NW (328)	38	Oak Lake north side community	NW (310)	27	Low	Crest level increase will be less than 0.3 meters; Wave action will be low.
Dolly Creek area	NW (328)	35	Lake St. Martin north side	NW (333)	23		
Mathesons Point	NW (330)	31	Lake St. Martin west side	NW (331)	23		
Steep rock	NW (329)	30	Lake St. Martin southwest side	NW (331)	23	No Alert	Wind set-up and wave action are predicted to be light.
Fairford area	NW (331)	24	Lake St. Martin south Side	NW (333)	26	No Data	Wind effect data not available.

Note: All water levels labeled within the lakes are current wind eliminated lake levels provided in meters Hydrologic Forecasting and Water Management of Manitoba Transportation and Infrastructure



## Manitoba Lake Wind Effect Forecast for November 9 PM, 2023

Location	Ave.Dir.from North (degree)		Location	Ave.Dir.from North (degree)		Wind Effect Alert Categories	
Dauphin Lake	N (352)	,	Manipogo area	N (341)	25	Severe	Crest level increase will be greater than 1.5 meters;
MB Lake west side - Sandy Bay	NW (333)	36	Crane River area	NW (332)	24	Jereie	Wave action will be very significant and forceful.
MB Lake south side - Twin Beaches	NW (330)	39	Wpg Lake - Victoria Beach	N (347)	34	i High	Crest level increase will be in a range 0.9 ~ 1.5 meters; Wave action will be significant.
MB Lake middle - Vogar/The Narrows	NW (332)	33	Wpg Lake - Gimli Beach	N (345)	27		
MB Lake east side - Lundar Beach	NW (331)	29	Wpg Lake - Alberta Beach	N (344)	28		J. J
Northend 1	NW (336)	20	Wpg Lake - O'Hanly	N (346)	23	Moderate-High	Crest level increase will be in a range 0.6 ~ 0.9 meters; Wave action will be considerable.
Northend 2	NW (334)	20	Wpg Lake south side	N (345)	34		
Guynemer	NW (330)	30	Lake Winnipegosis south side	N (3)	21	Moderate	Crest level increase will be in a range 0.3 ~ 0.6 meters; Wave action will be moderate.
The Bluff	NW (328)	33	Oak Lake east side community	NW (330)	20		
Wapah area	NW (331)	35	Oak Lake north side community	NW (330)	20	Low	Crest level increase will be less than 0.3 meters; Wave action will be low.
Dolly Creek area	NW (331)	33	Lake St. Martin north side	N (355)	17		
Mathesons Point	NW (337)	25	Lake St. Martin west side	N (346)	18		
Steep rock	NW (334)	26	Lake St. Martin southwest side	N (346)	18	No Alert	Wind set-up and wave action are predicted to be light.
Fairford area	NW (336)	20	Lake St. Martin south Side	N (352)	20	No Data	Wind effect data not available.

Note: All water levels labeled within the lakes are current wind eliminated lake levels provided in meters Hydrologic Forecasting and Water Management of Manitoba Transportation and Infrastructure