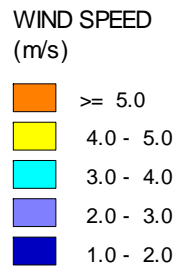
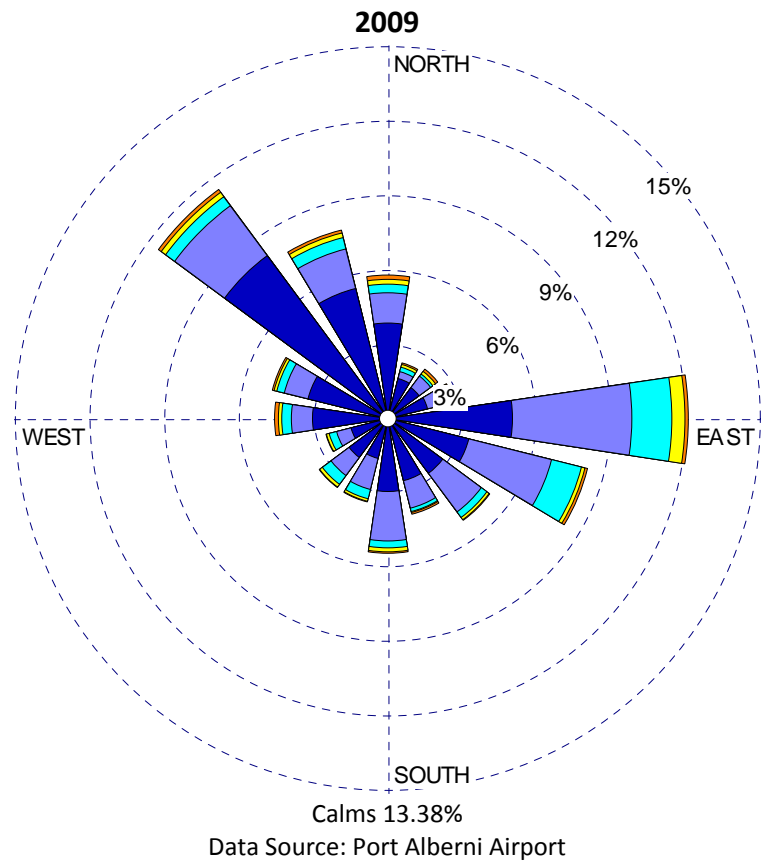
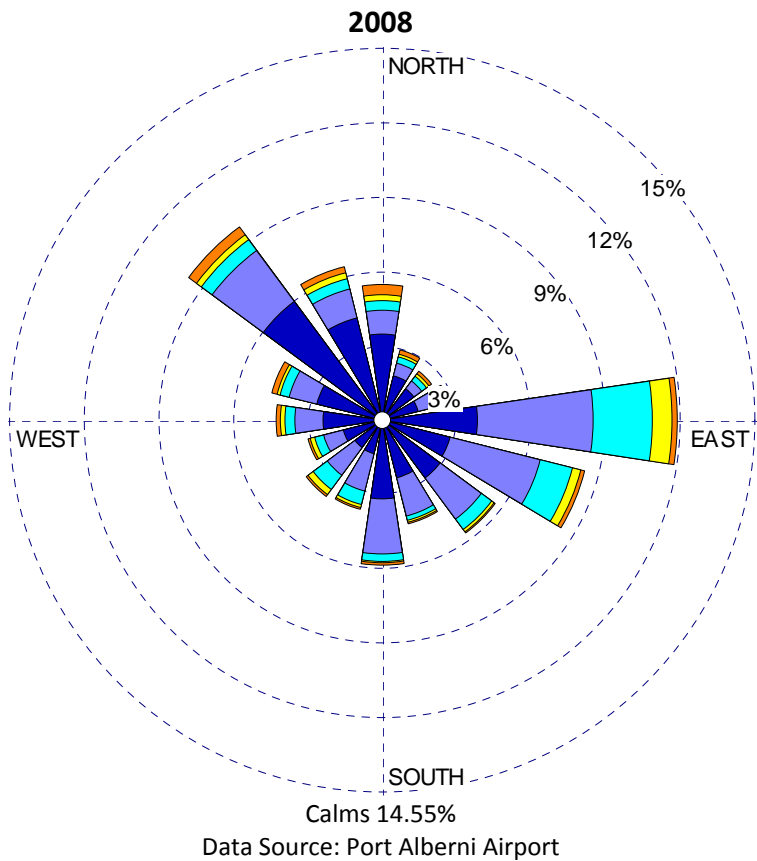


## **PORT ALBERNI AIRPORT WIND ROSE**

Wind speed and direction – Port Alberni Airport  
2008 and 2009

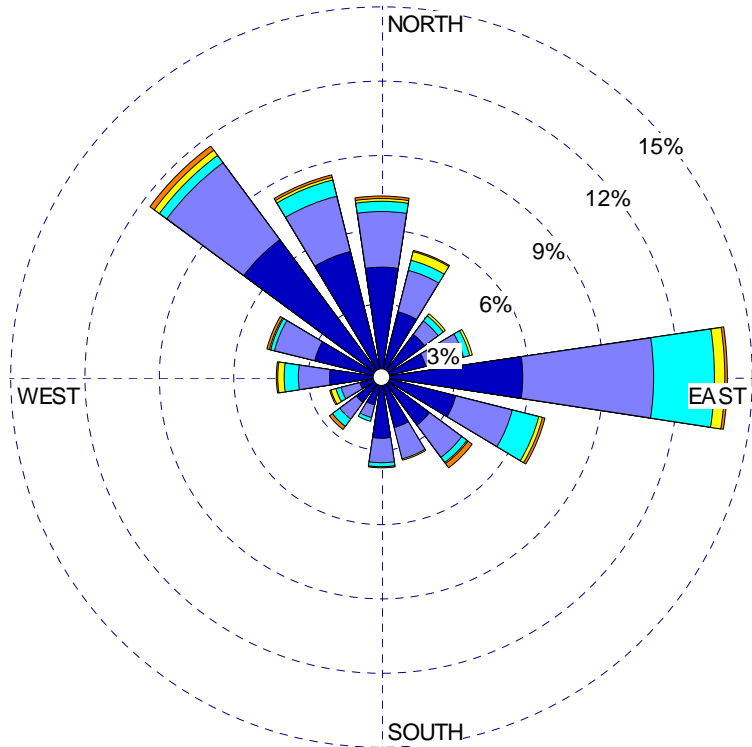
Wind rose - A wind rose depicts the frequency of occurrence of winds in each of the specified wind direction sectors and wind speed classes for a given location and time period. Wind direction indicates the direction from which the wind is blowing "from".

1). Wind Rose - Port Alberni Airport Data. Calms Defined as Wind Speeds Less than 1 m/s.



Fall 2007

Winter 2007-2008

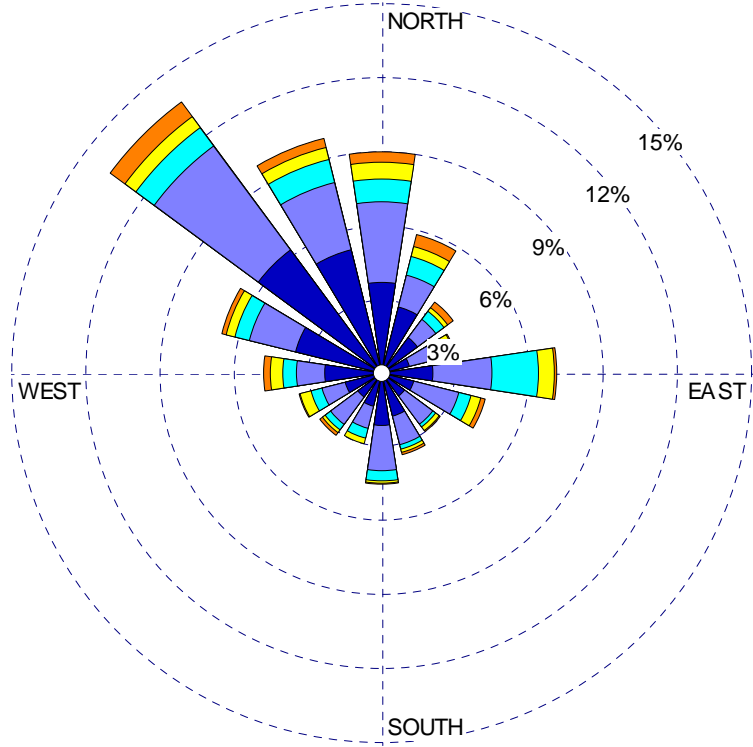


Calms 11.93%

Data Source: Port Alberni Airport

Fall includes September, October and November

**Spring 2008**



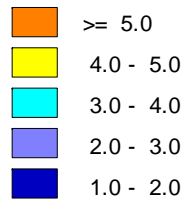
Calms 11.54%

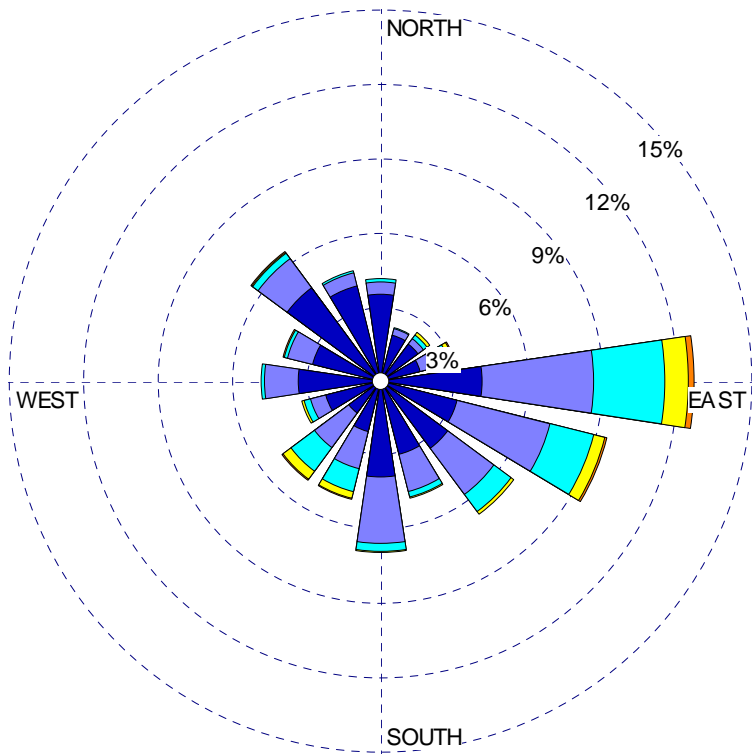
Data Source: Port Alberni Airport

Winter includes December, January and February

**Summer 2008**

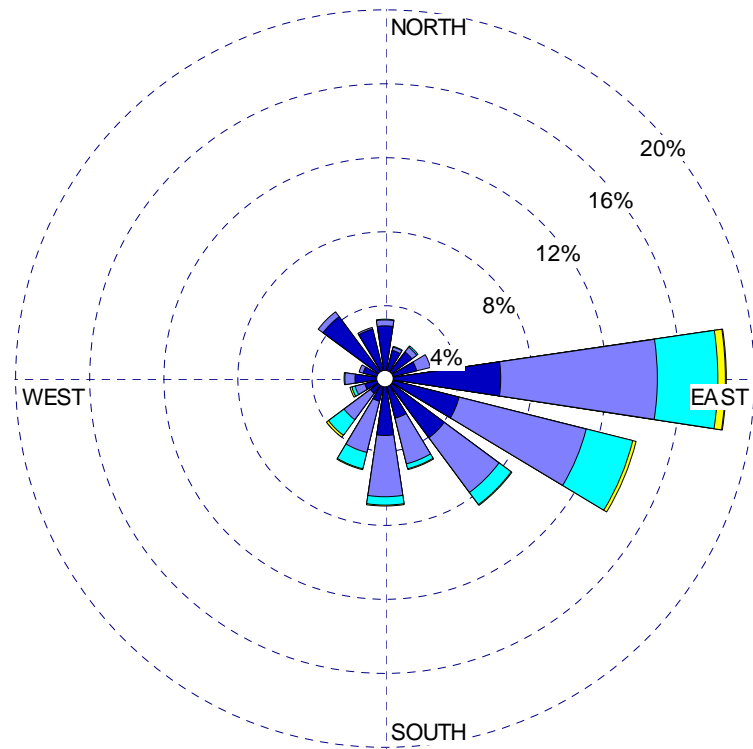
WIND SPEED  
(m/s)





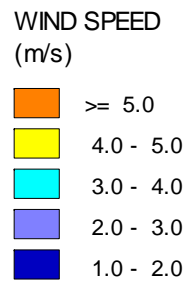
Calms 14.09%  
 Data Source: Port Alberni Airport  
 Spring includes March, April and May

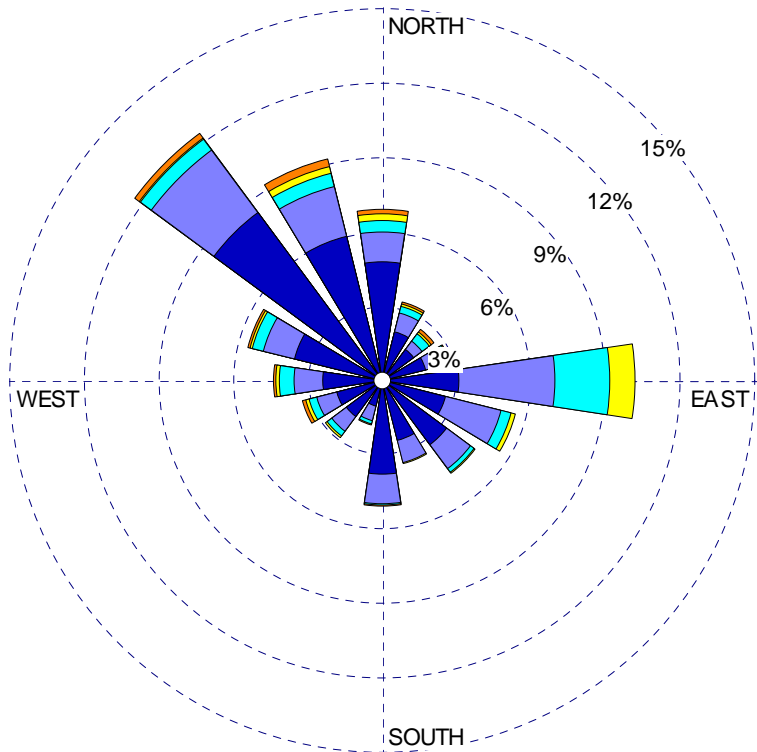
**Fall 2008**



Calms 14.72%  
 Data Source: Port Alberni Airport  
 Summer includes June, July and August

**Winter 2008-2009**

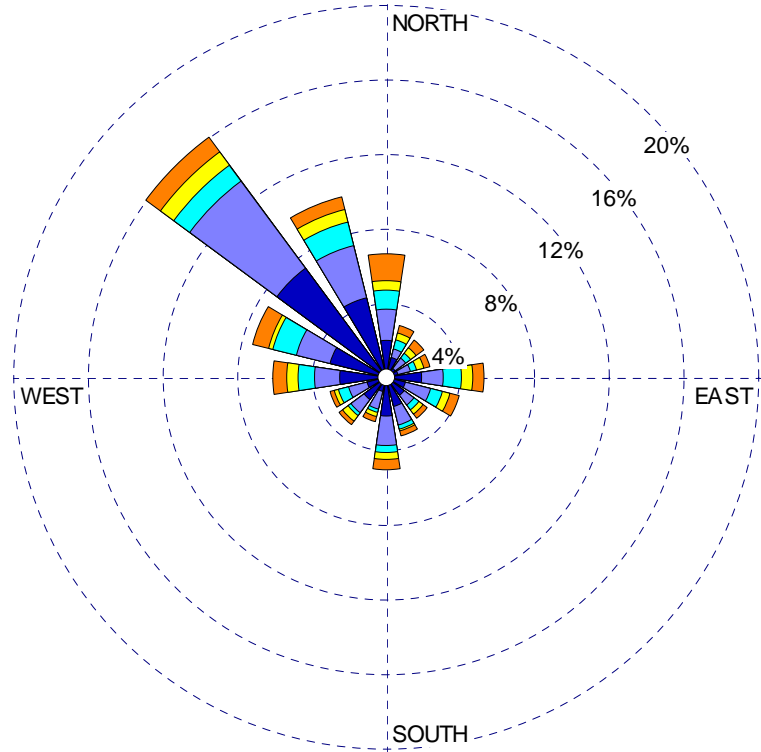




Calms 15.75%

Data Source: Port Alberni Airport  
 Fall includes September, October and November

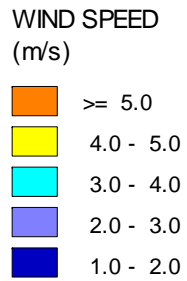
**Spring 2009**

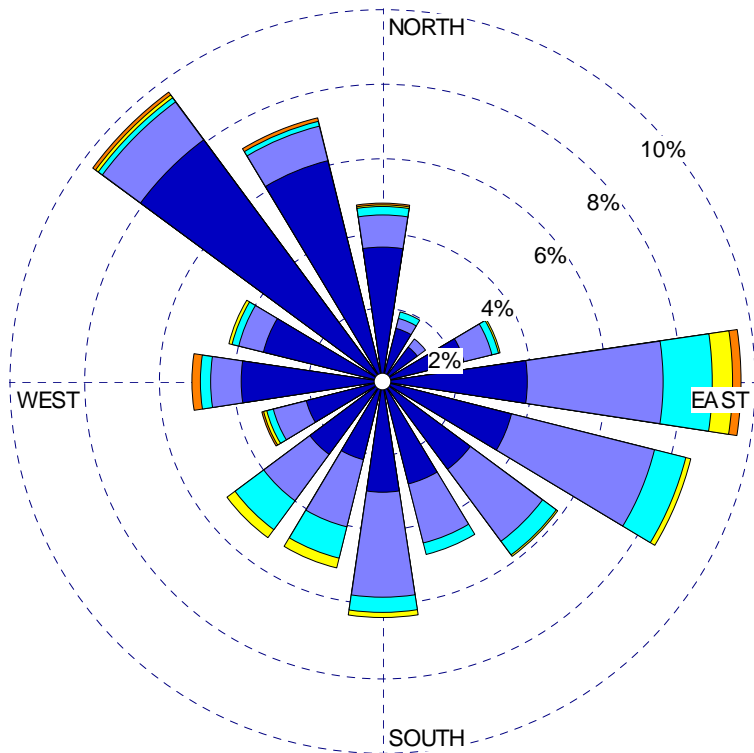


Calms 16.62%

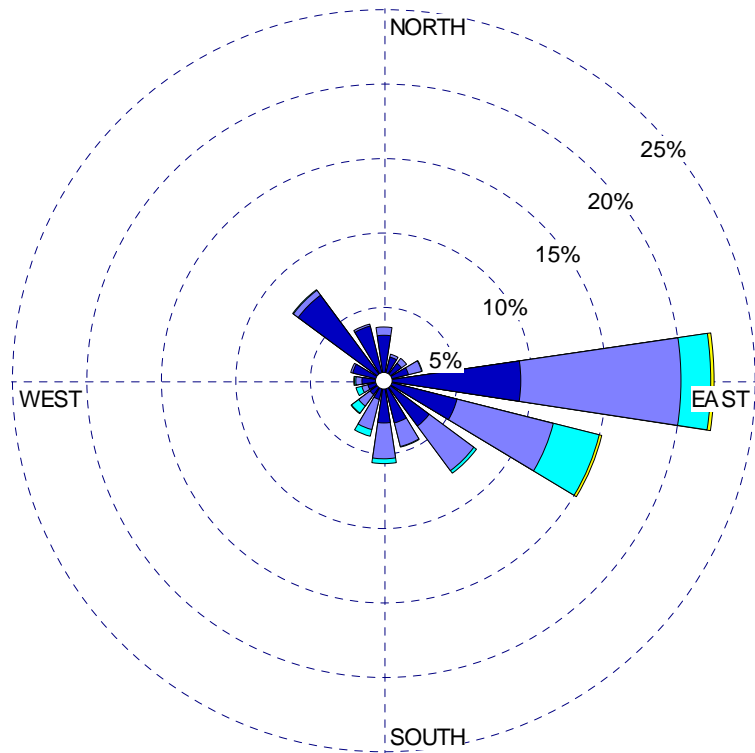
Data Source: Port Alberni Airport  
 Winter includes December, January and February

**Summer 2009**

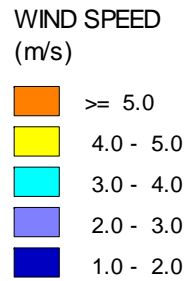




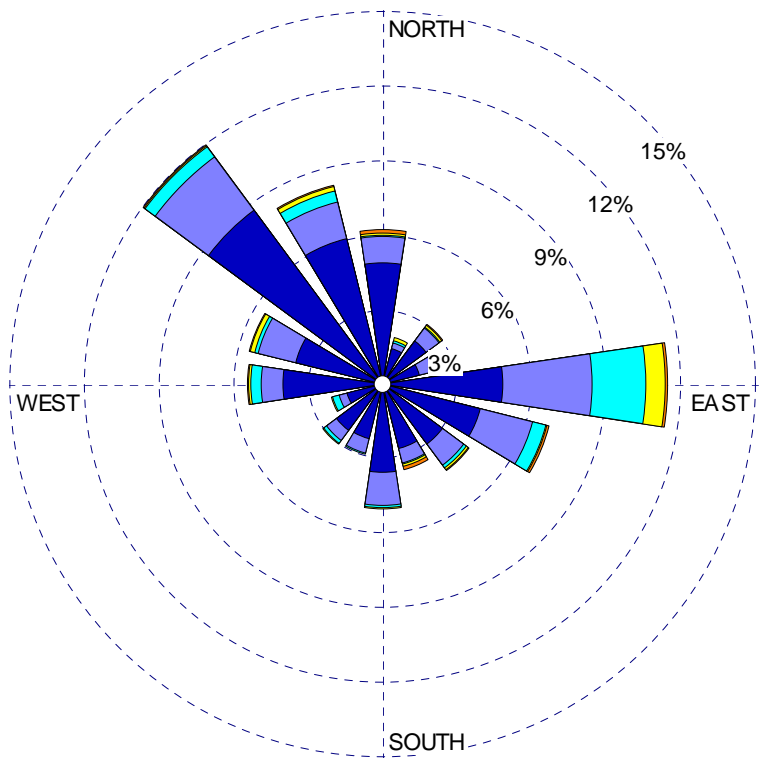
Calms 13.41%  
 Data Source: Port Alberni Airport  
 Spring includes March, April and May



Calms 9.60%  
 Data Source: Port Alberni Airport  
 Summer includes June, July and August



Fall 2009

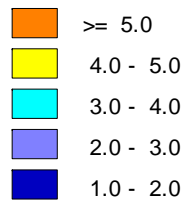


Calms 15.71%

Data Source: Port Alberni Airport

Fall includes September, October and November

WIND SPEED  
(m/s)

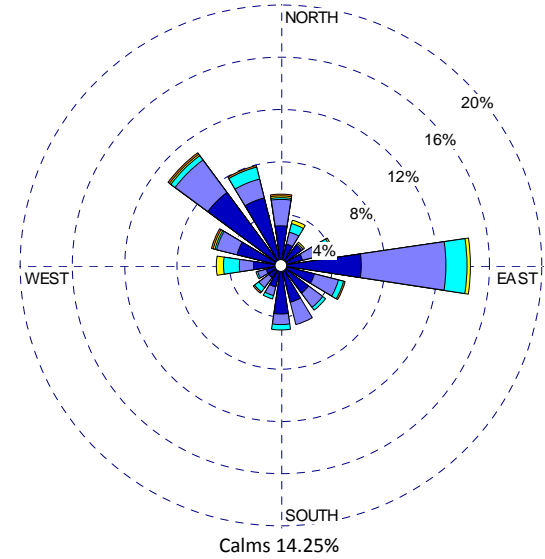
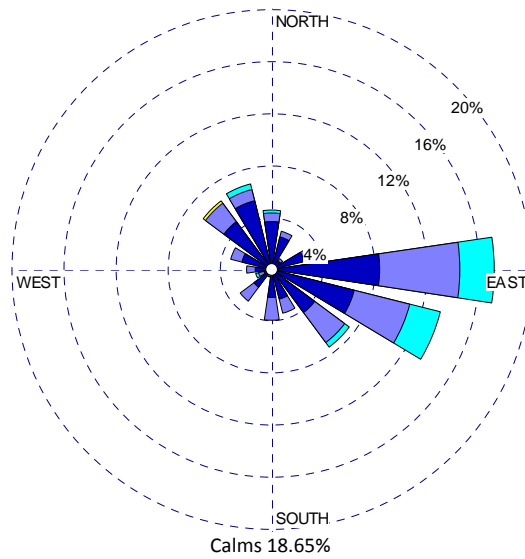
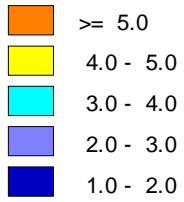


Location: Port Alberni Airport

September 2007

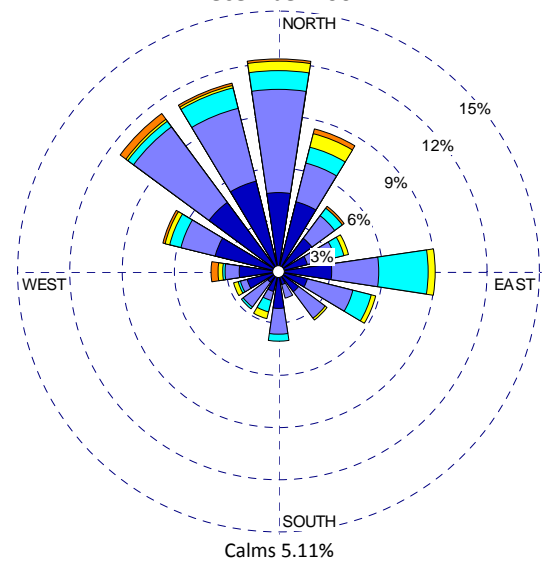
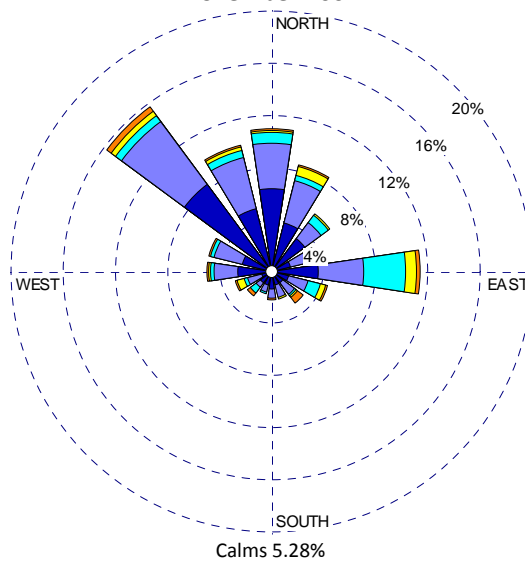
October 2007

WIND SPEED  
(m/s)



November 2007

December 2007



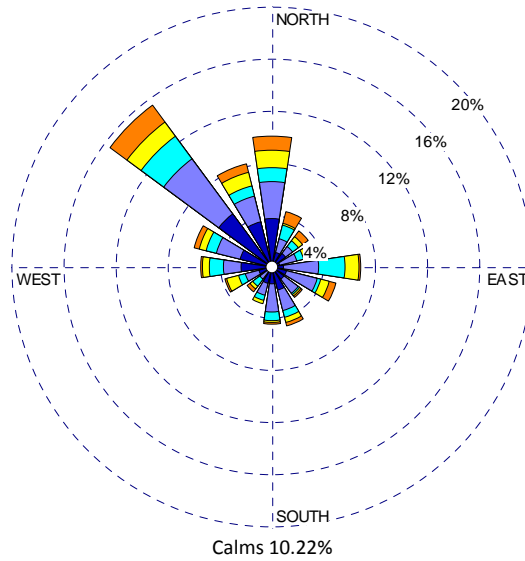
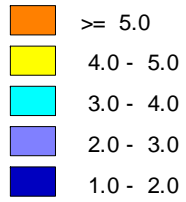
Location: Port Alberni Airport

January 2008

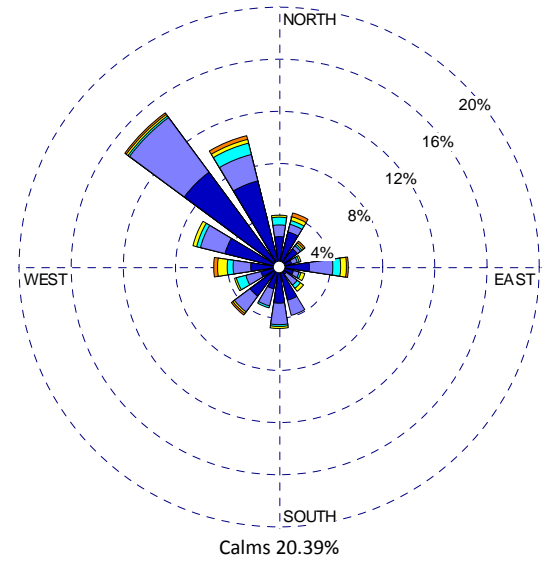
February 2008



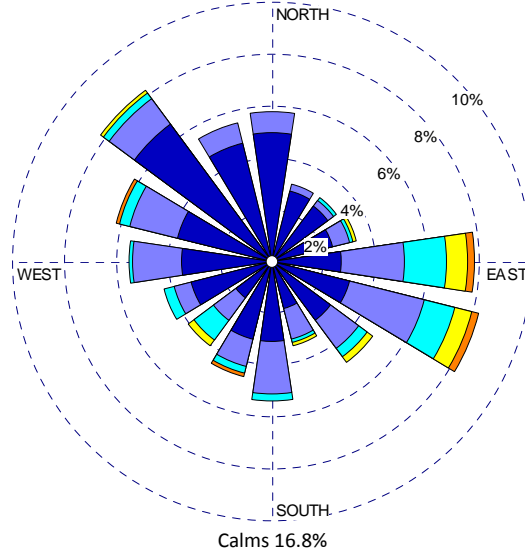
WIND SPEED  
(m/s)



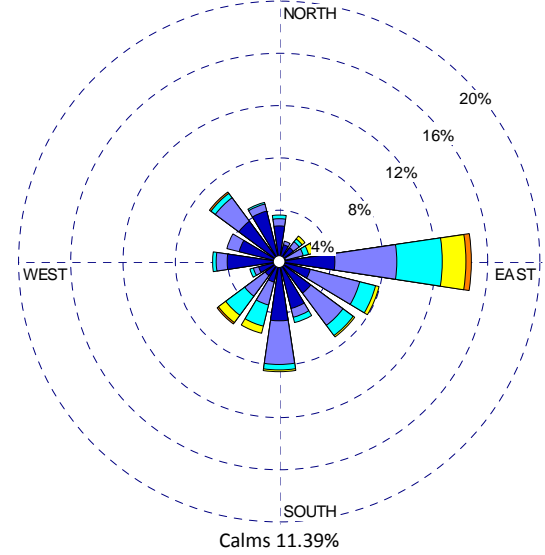
March 2008



April 2008



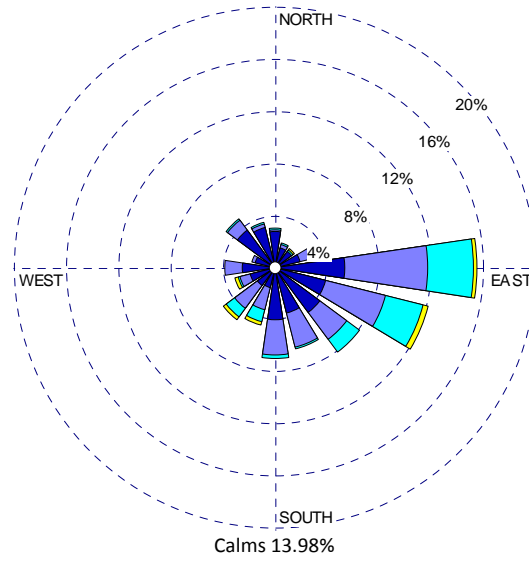
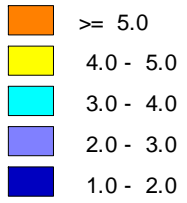
May 2008



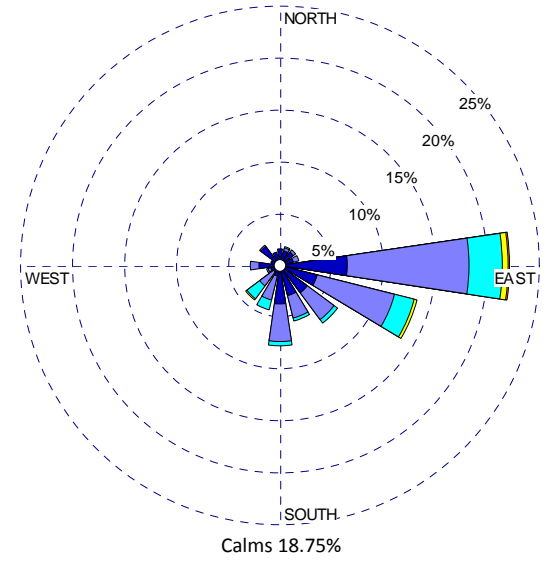
June 2008

Location: Port Alberni Airport

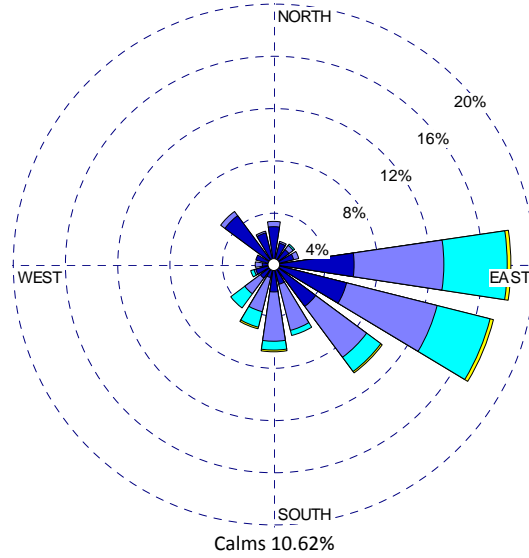
WIND SPEED  
(m/s)



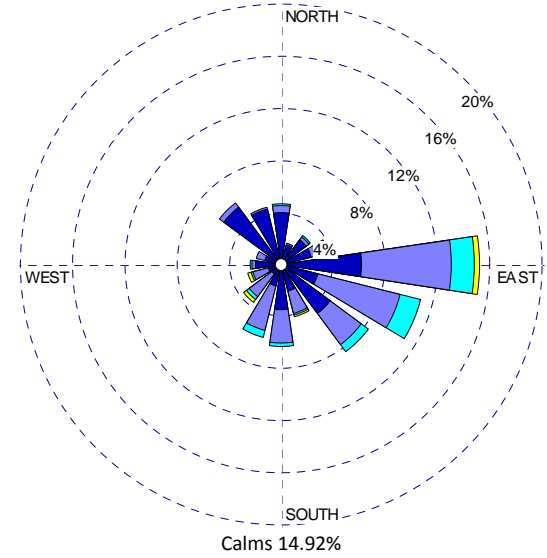
July 2008



August 2008



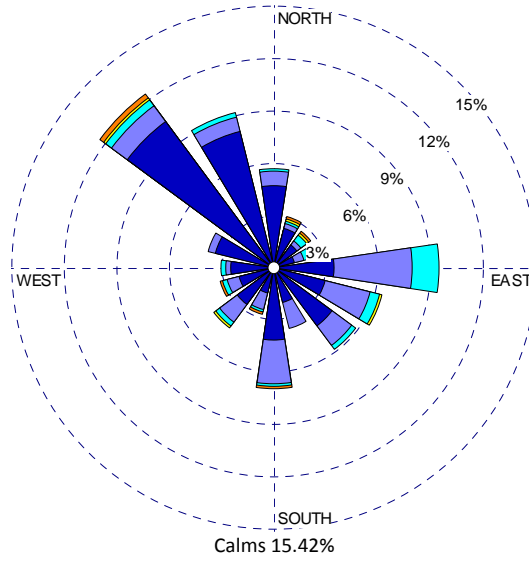
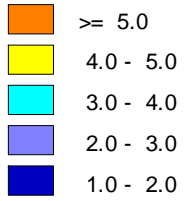
September 2008



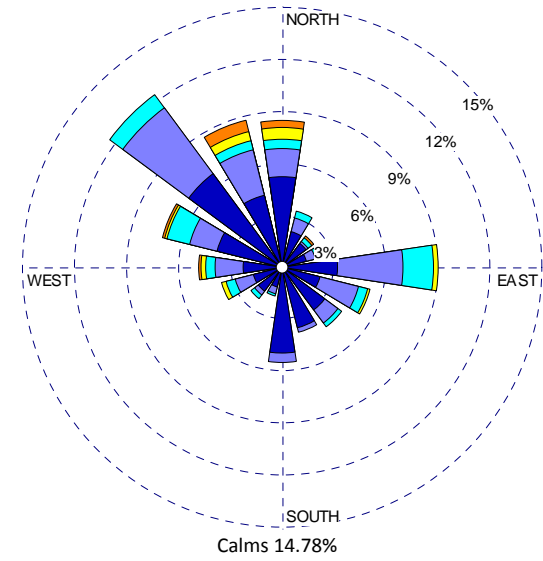
October 2008

Location: Port Alberni Airport

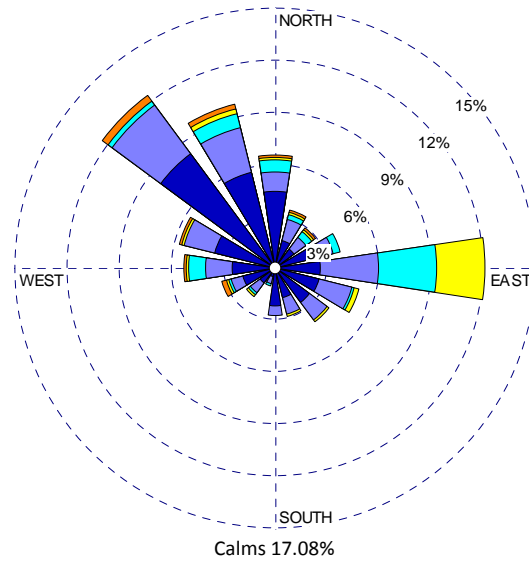
WIND SPEED  
(m/s)



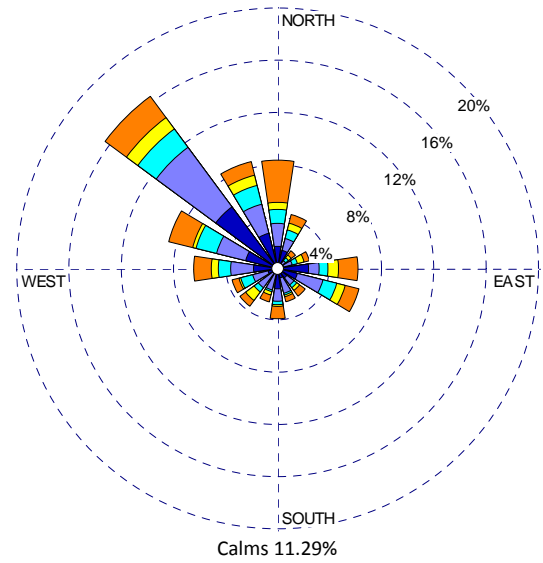
November 2008



December 2008



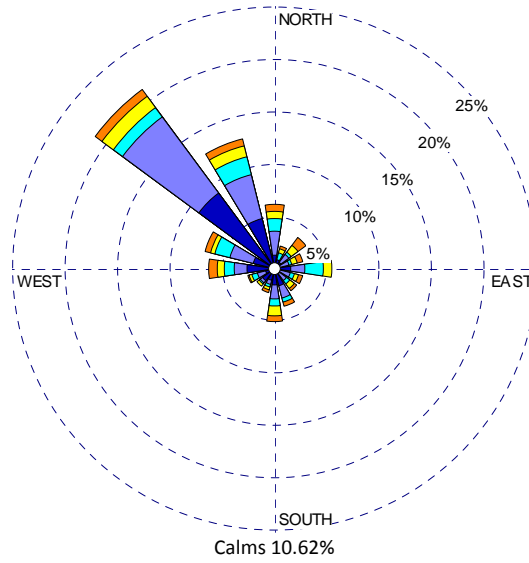
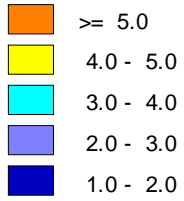
January 2009



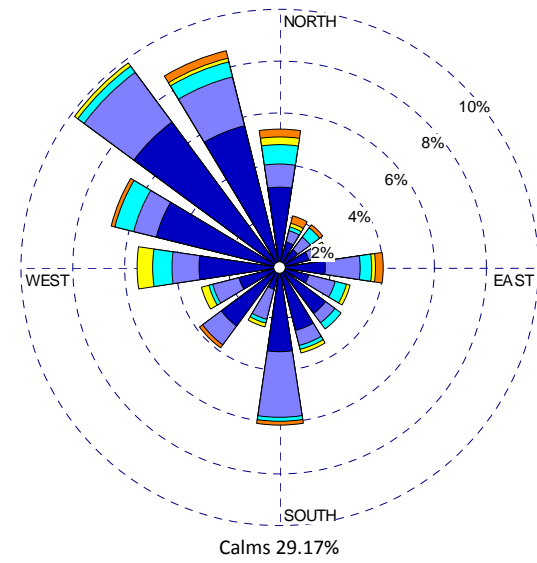
February 2009

Location: Port Alberni Airport

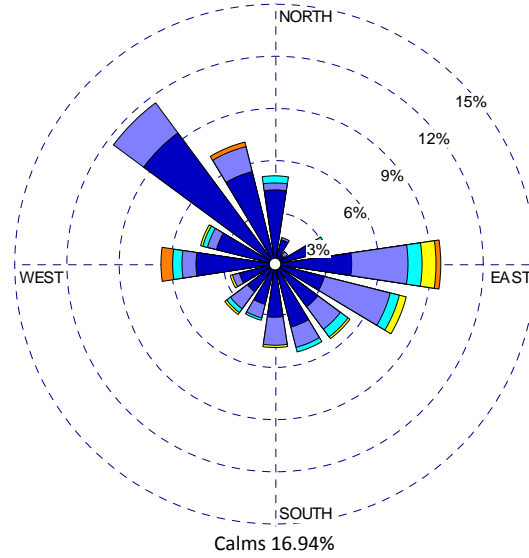
WIND SPEED  
(m/s)



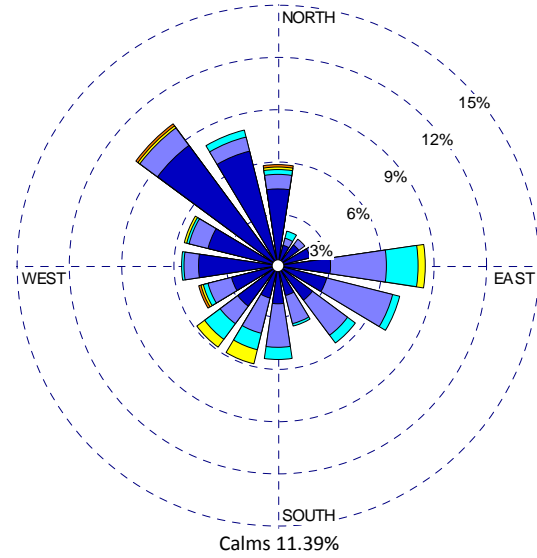
March 2009



April 2009



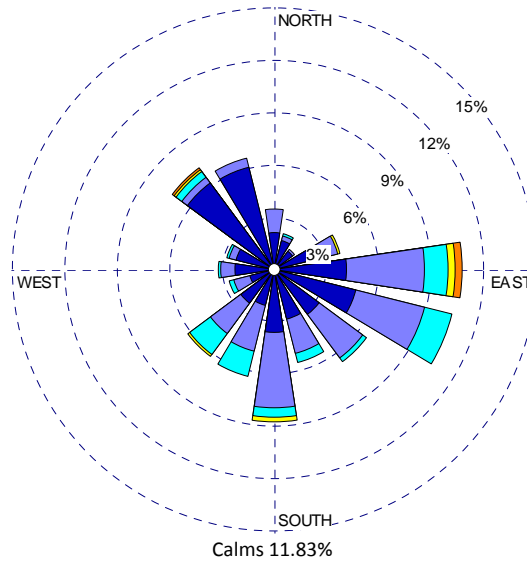
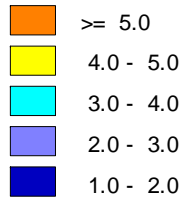
May 2009



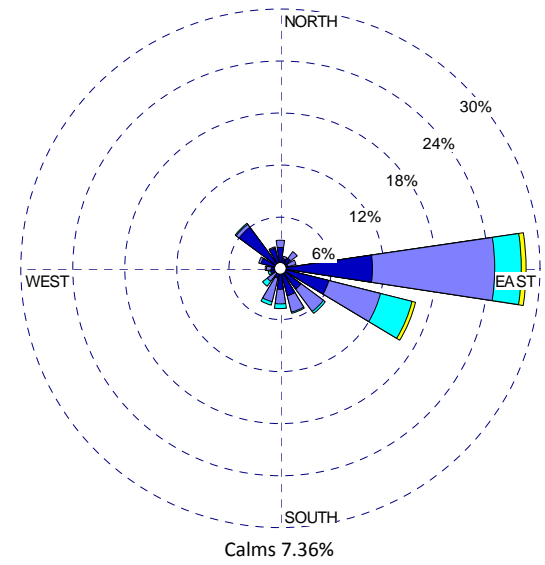
June 2009

Location: Port Alberni Airport

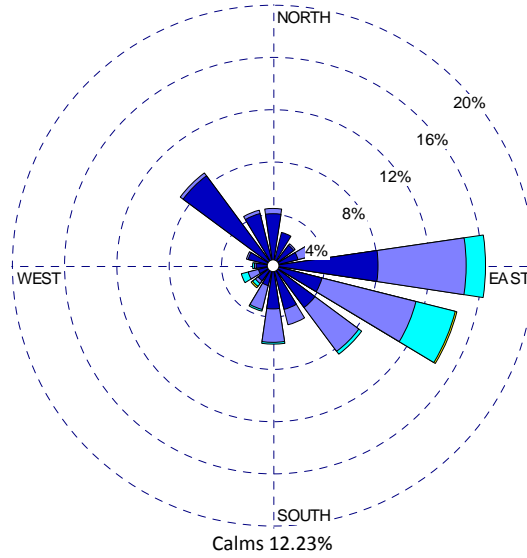
WIND SPEED  
(m/s)



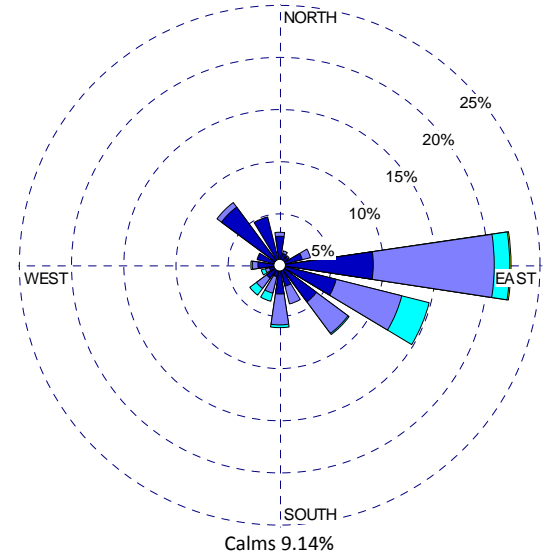
July 2009



August 2009



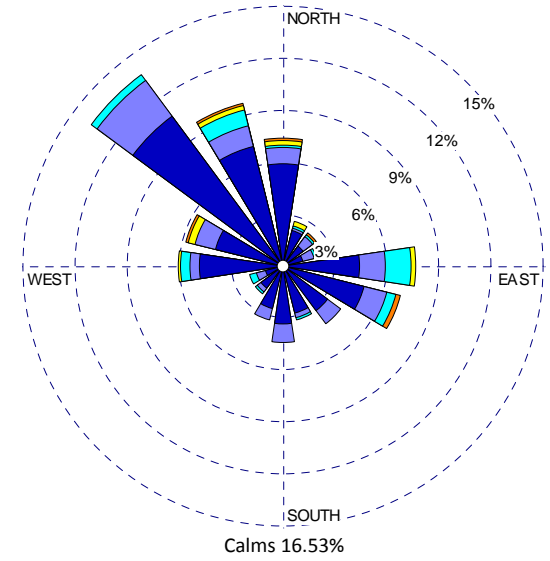
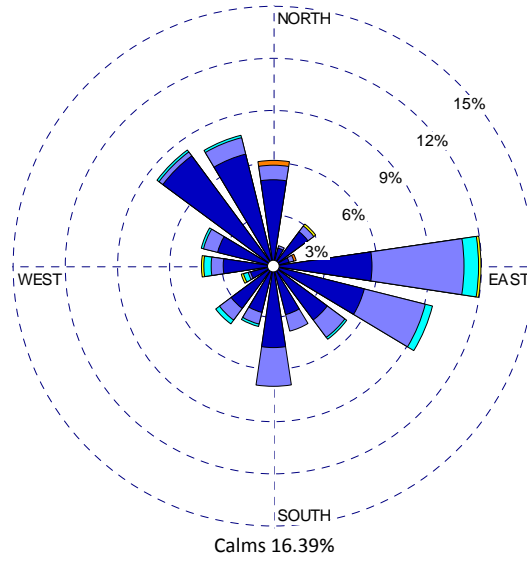
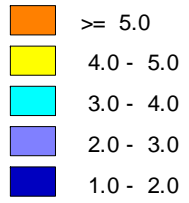
September 2009



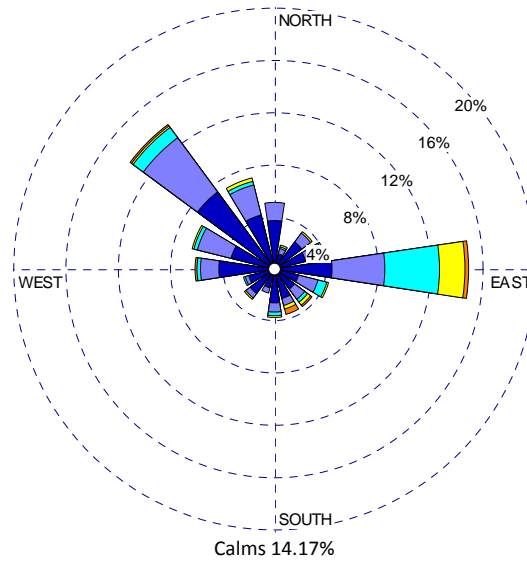
October 2009

Location: Port Alberni Airport

WIND SPEED  
(m/s)



November 2009



December 2009

