Figure D4-3a. Wind Speed and Wind Direction at the LS Met Station - May 2006

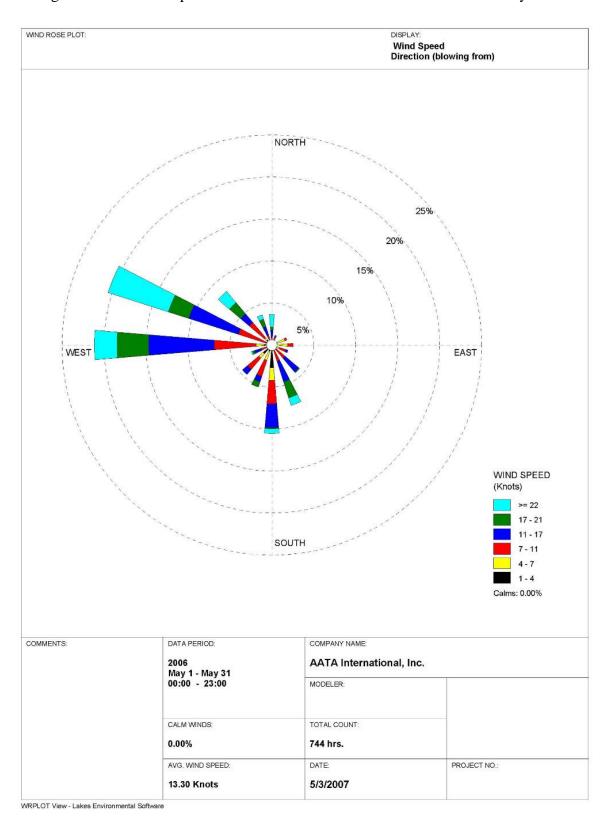


Figure D4-3b. Wind Speed and Wind Direction at the LS Met Station – June 2006

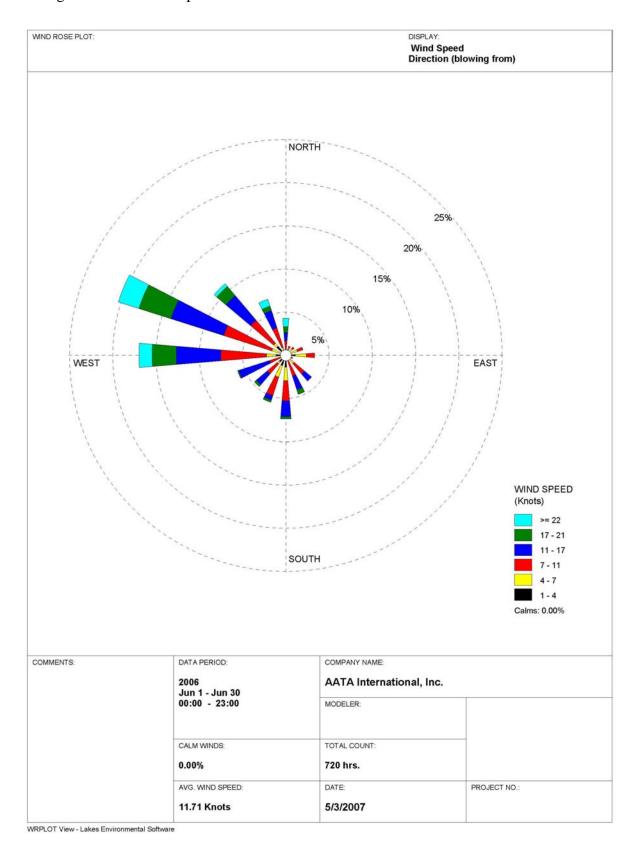
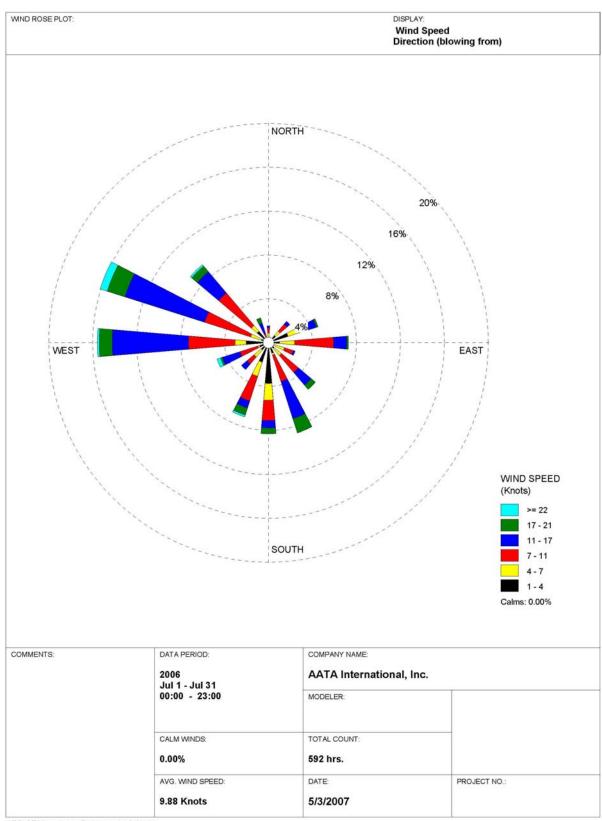


Figure D4-3c. Wind Speed and Wind Direction at the LS Met Station – July 2006



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Figure D4-3d. Wind Speed and Wind Direction at the LS Met Station – August 2006

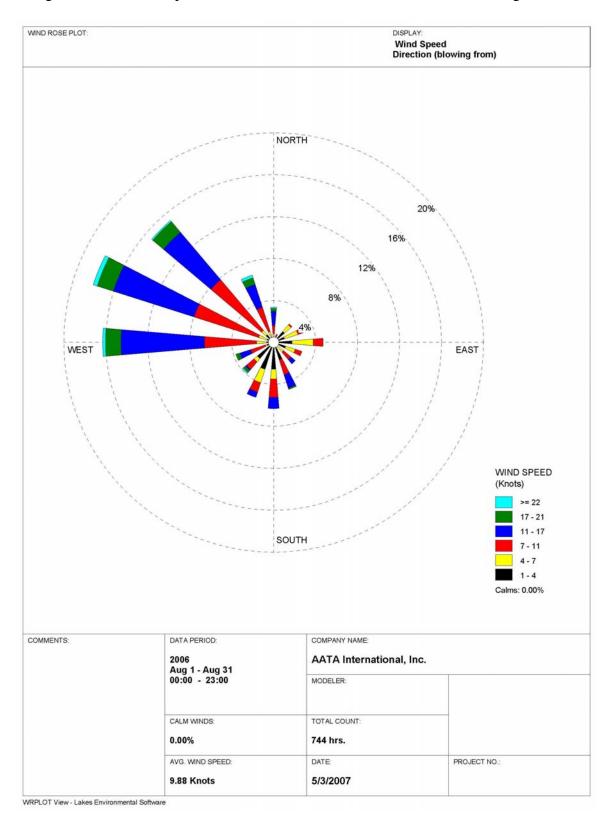


Figure D4-3e. Wind Speed and Wind Direction at the LS Met Station – September 2006

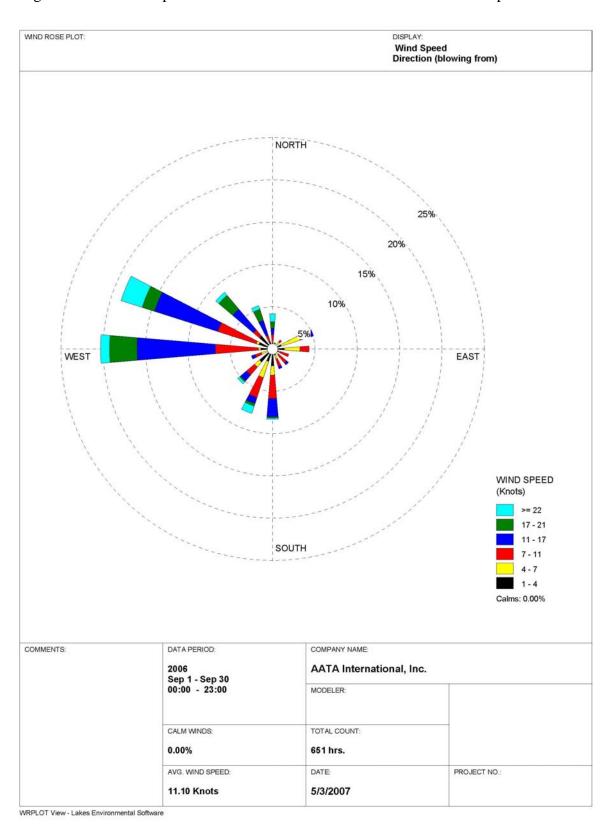


Figure D4-3f. Wind Speed and Wind Direction at the LS Met Station – October 2006

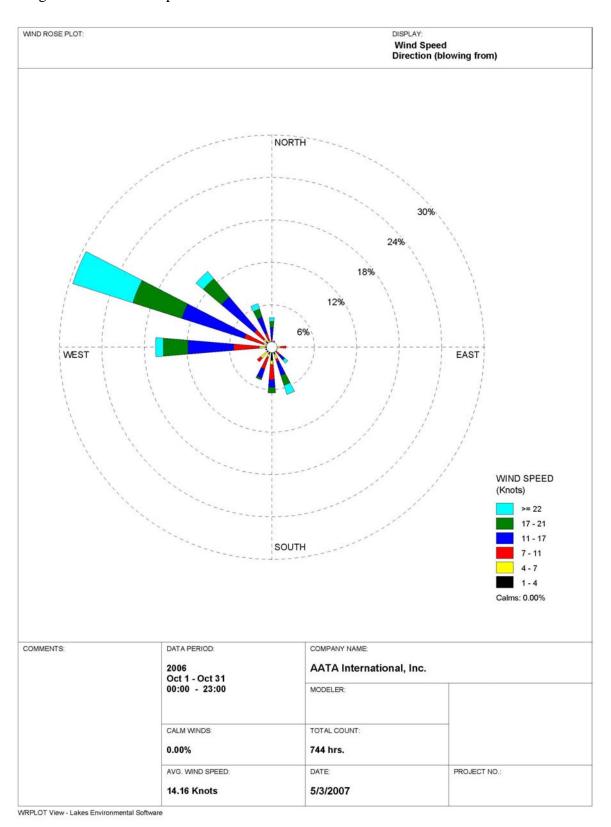


Figure D4-3g. Wind Speed and Wind Direction at the LS Met Station – November 2006

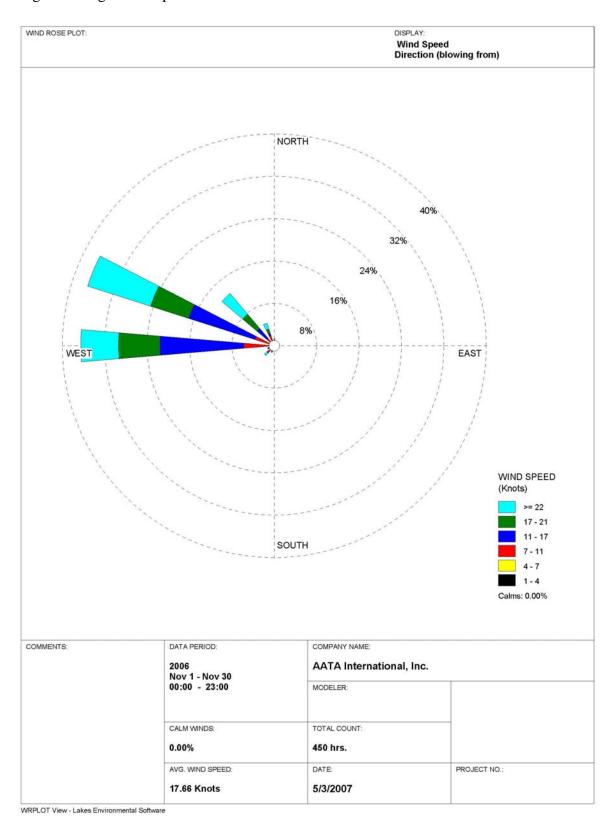


Figure D4-3h. Wind Speed and Wind Direction at the LS Met Station – December 2006

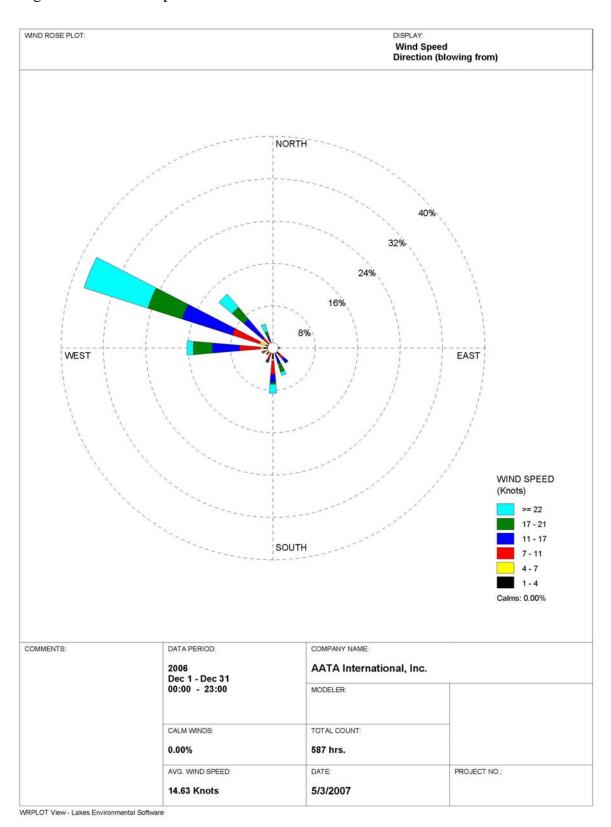


Figure D4-3i. Wind Speed and Wind Direction at the LS Met Station – January 2007

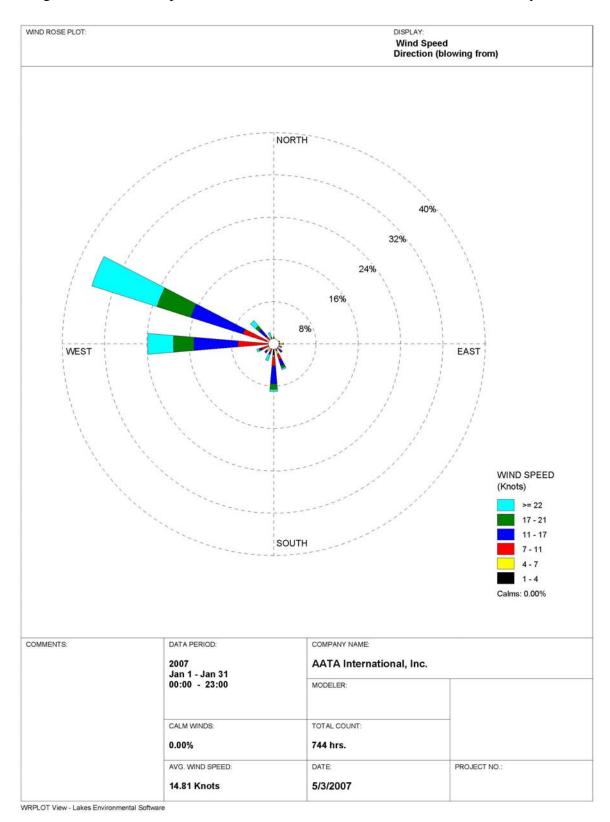


Figure D4-3j. Wind Speed and Wind Direction at the LS Met Station – February 2007

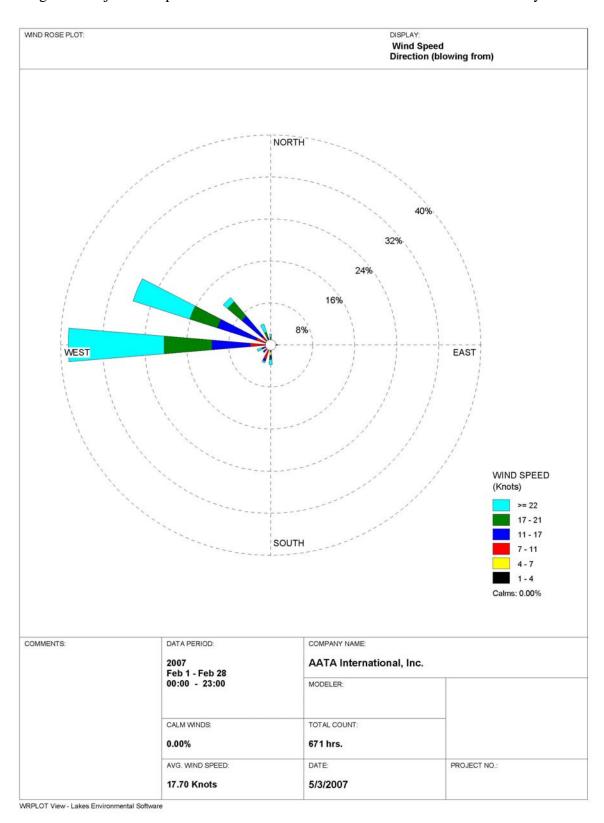


Figure D4-3k. Wind Speed and Wind Direction at the LS Met Station – March 2007

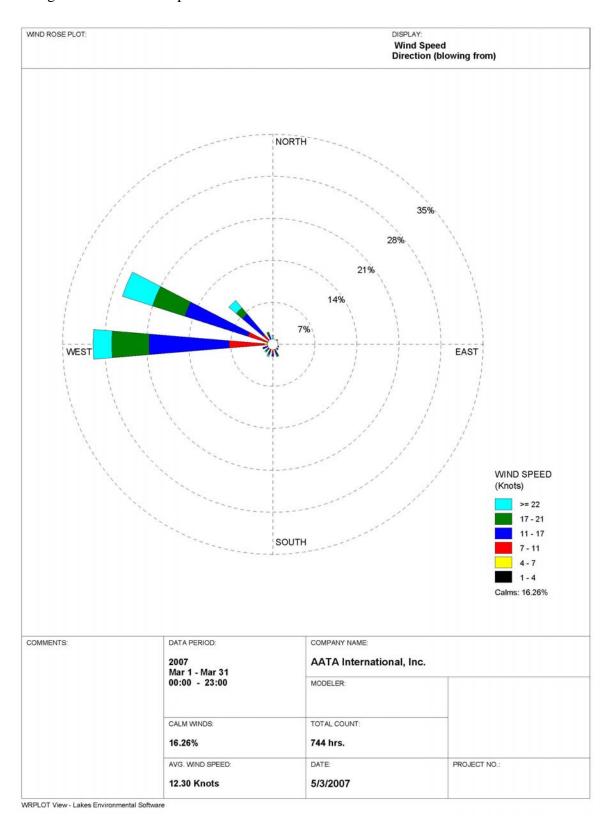


Figure D4-31. Wind Speed and Wind Direction at the LS Met Station – April 2007

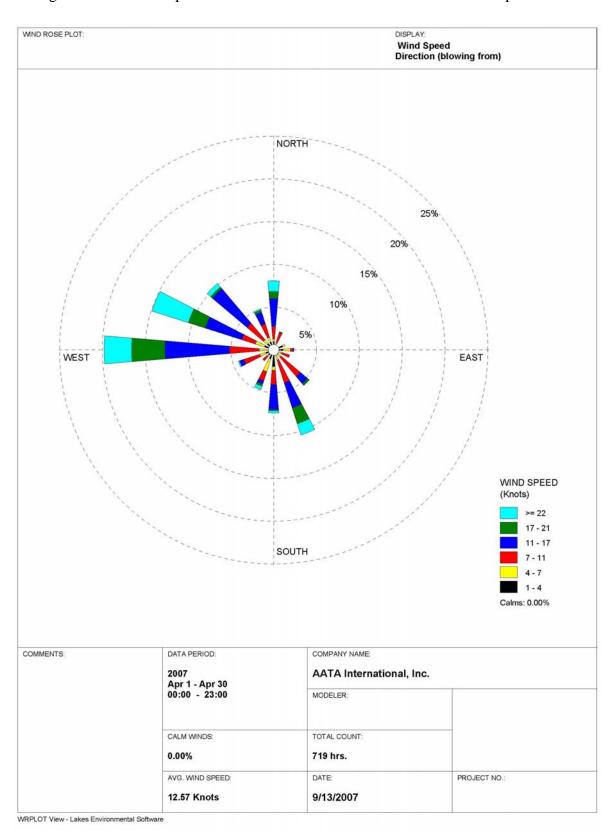


Figure D4-3m. Wind Speed and Wind Direction at the LS Met Station – May 2006 – April 2007

