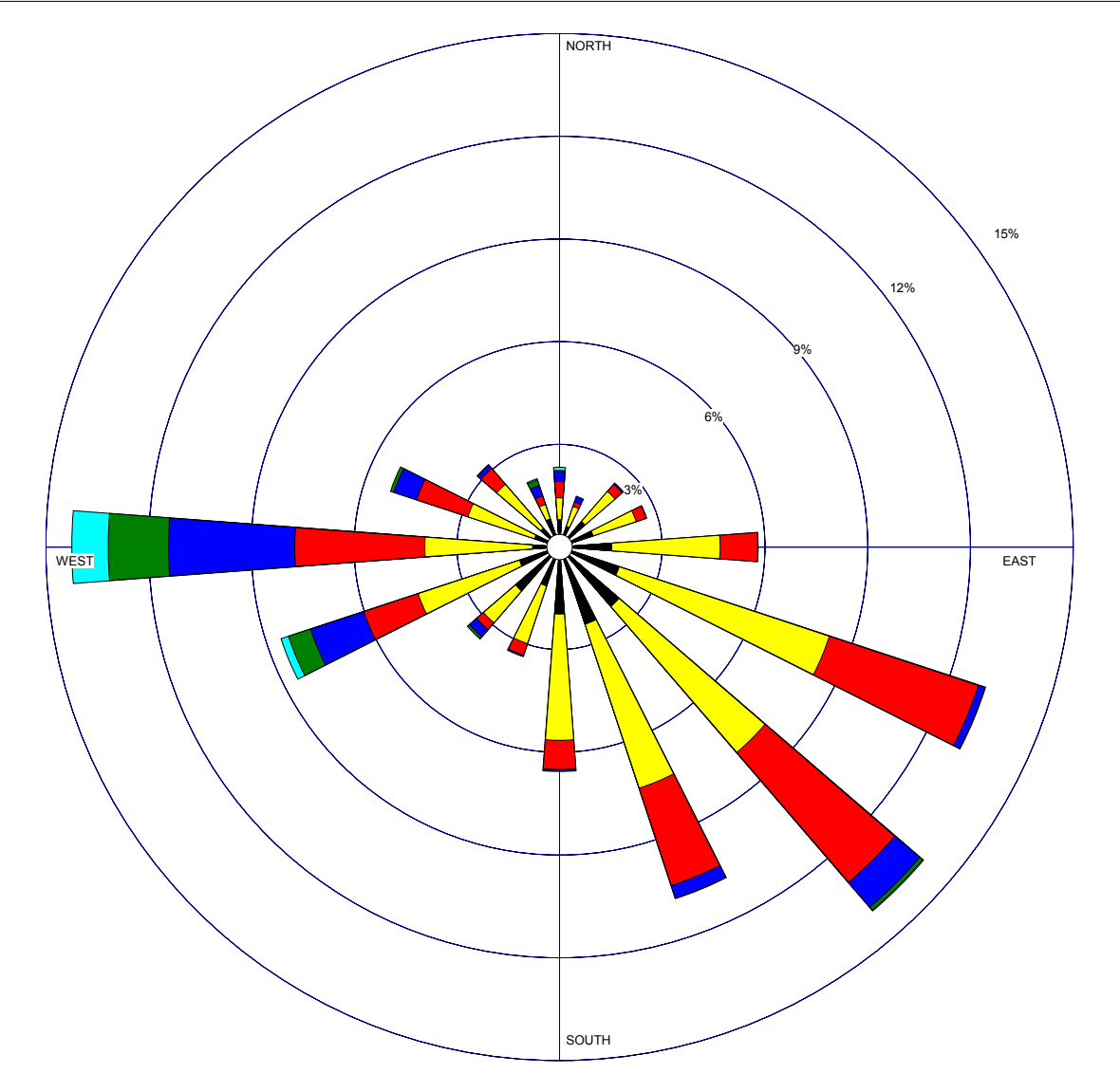


WIND ROSE PLOT
 Station - Niland, CA 2000



Wind Speed (m/s) 	DISPLAY Wind Speed	UNIT m/s	COMPANY NAME CH2M HILL
	AVG. WIND SPEED 3.36 m/s	CALM WINDS 0.43%	Diagram of the Frequency of Occurrence of Each Wind Direction and Wind Speed Class
	ORIENTATION Direction (blowing from)	PLOT YEAR-DATE-TIME 2000 Jan 1 - Dec 31 Midnight - 11 PM	

WRPLOT View 3.5 by Lakes Environmental Software - www.lakes-environmental.com

Figure 3.16-1
 IID Water Conservation and Transfer Project
 Wind Rose for Niland, California
 Year 2000