

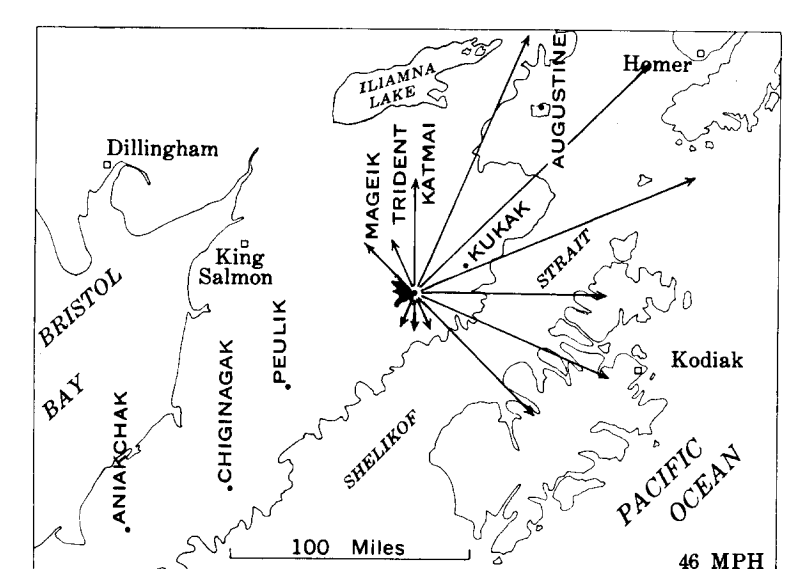
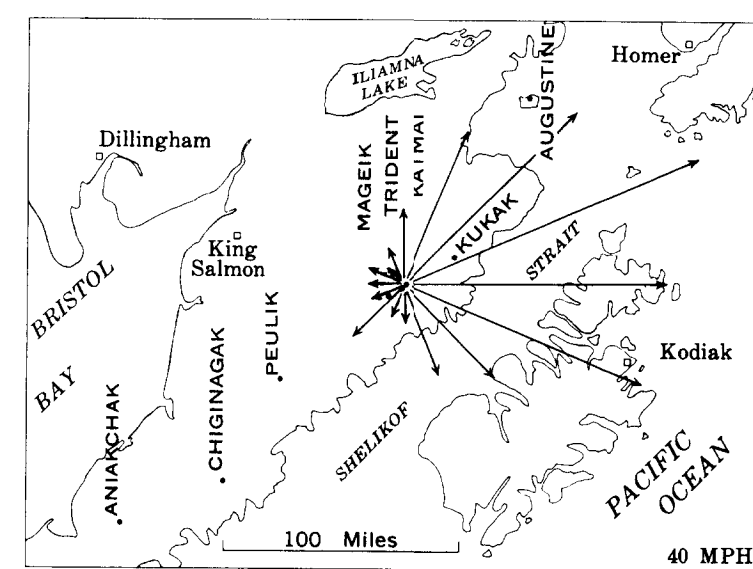
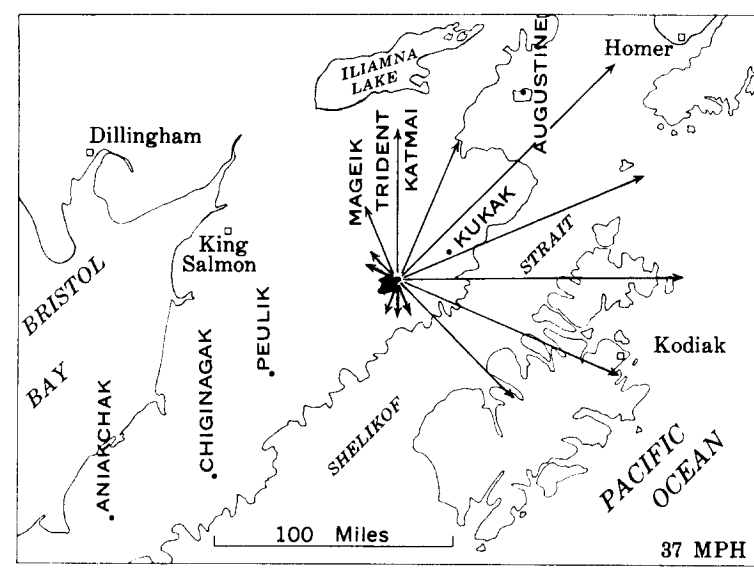
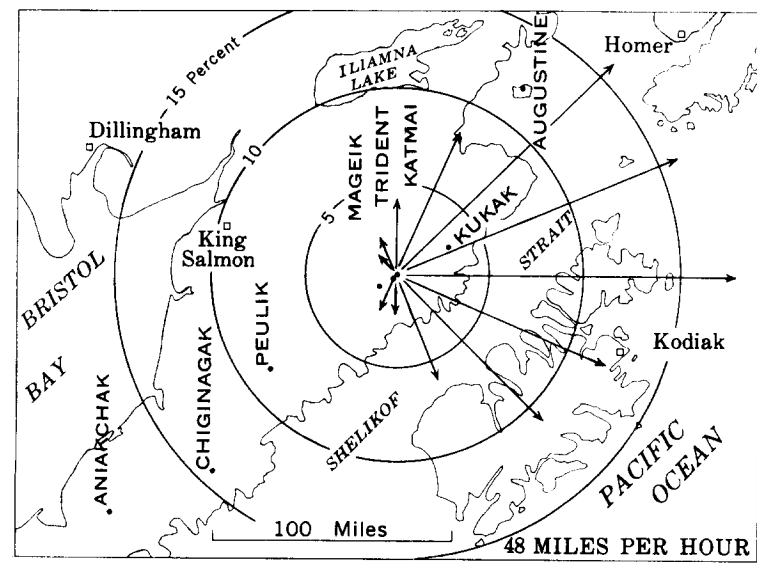
WINTER

SPRING

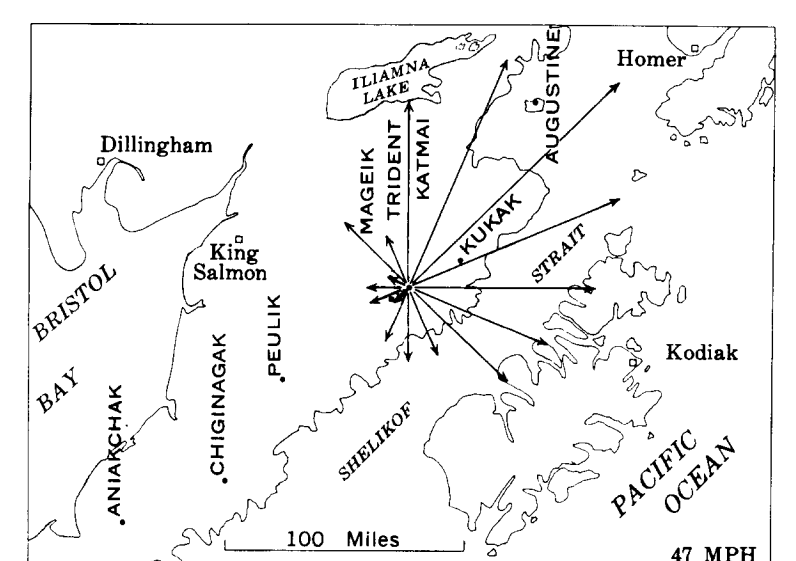
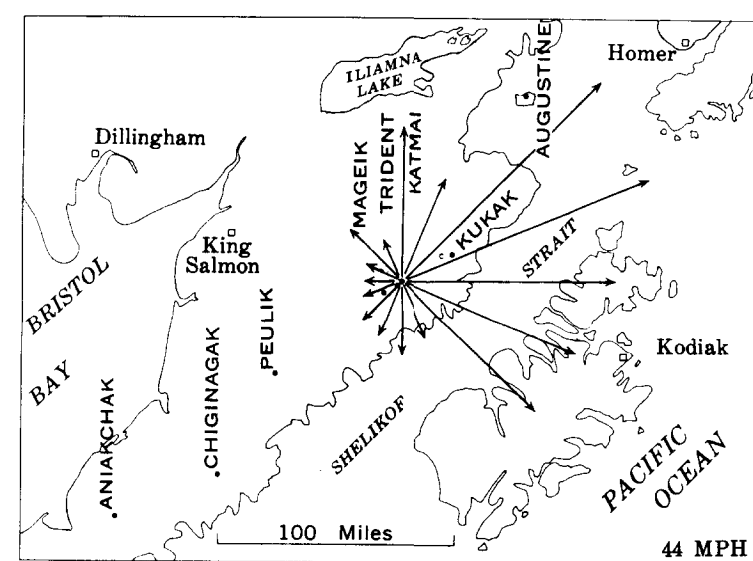
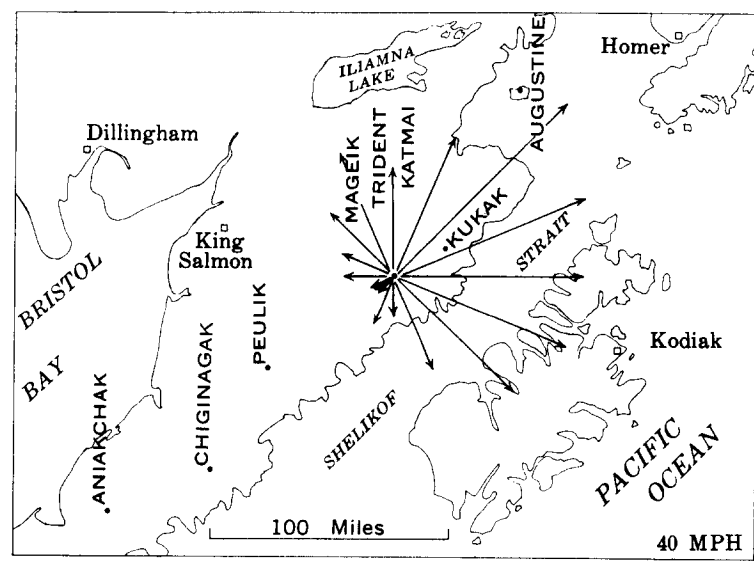
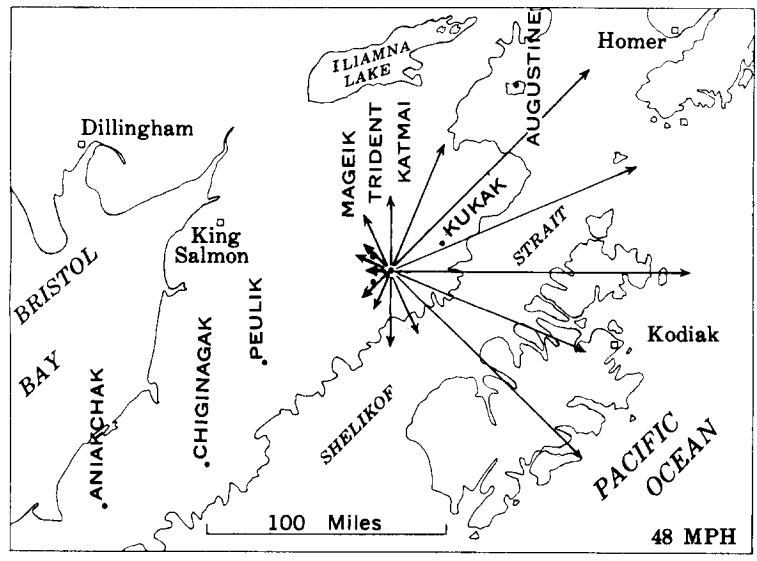
SUMMER

FALL

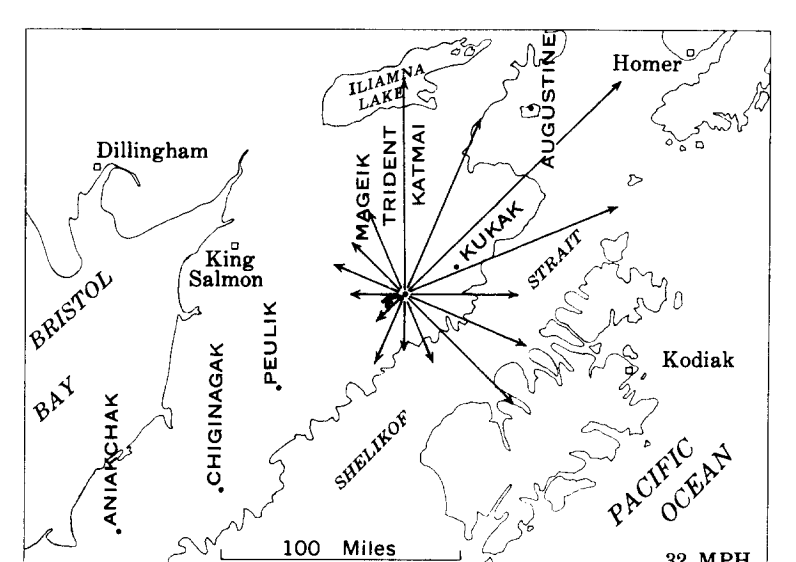
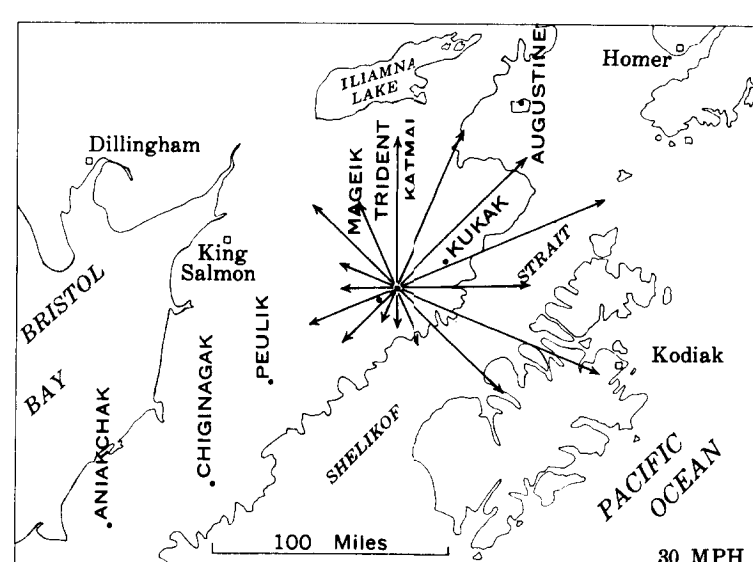
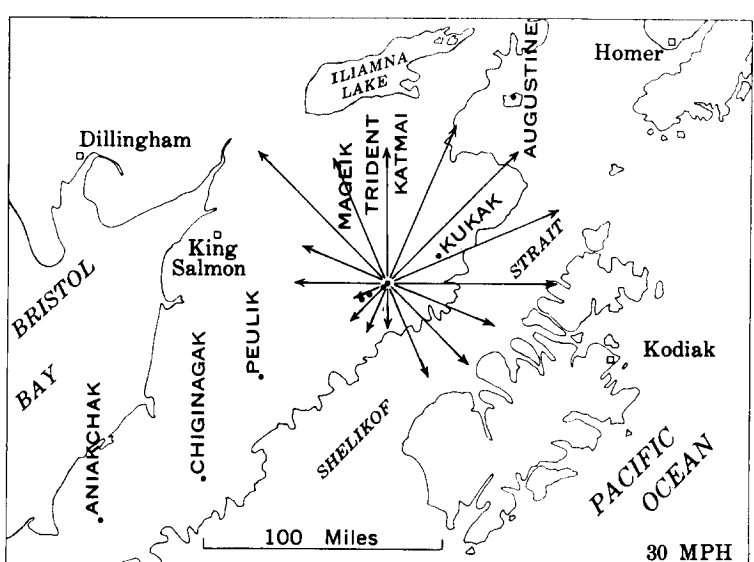
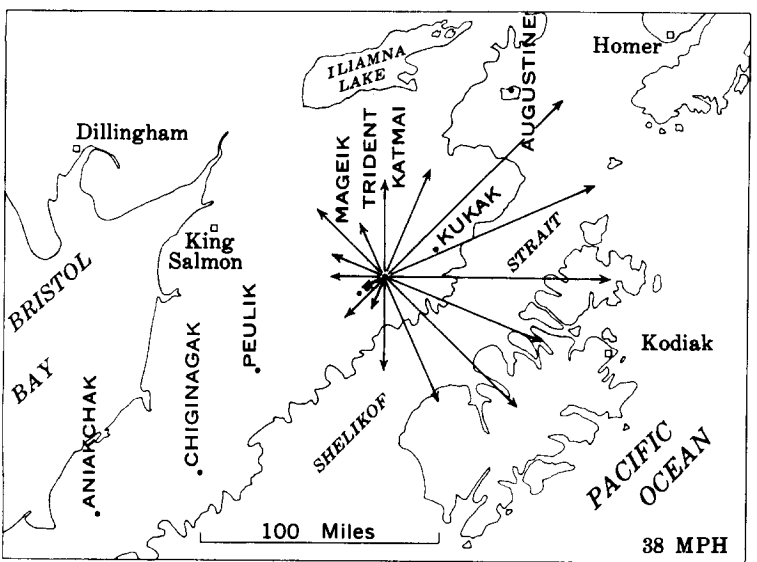
40,000 FEET



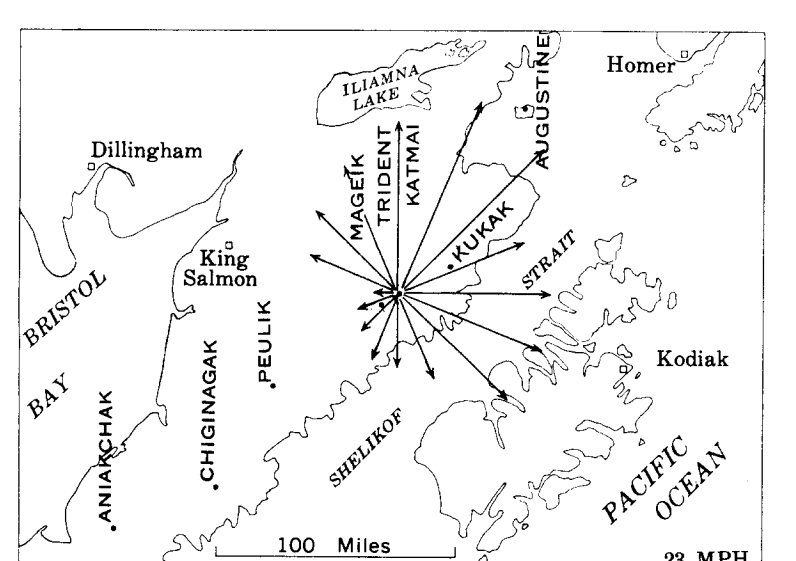
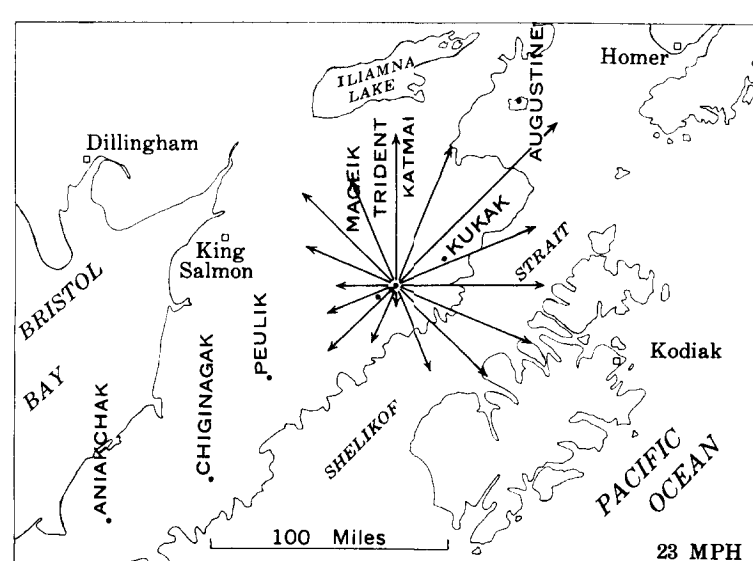
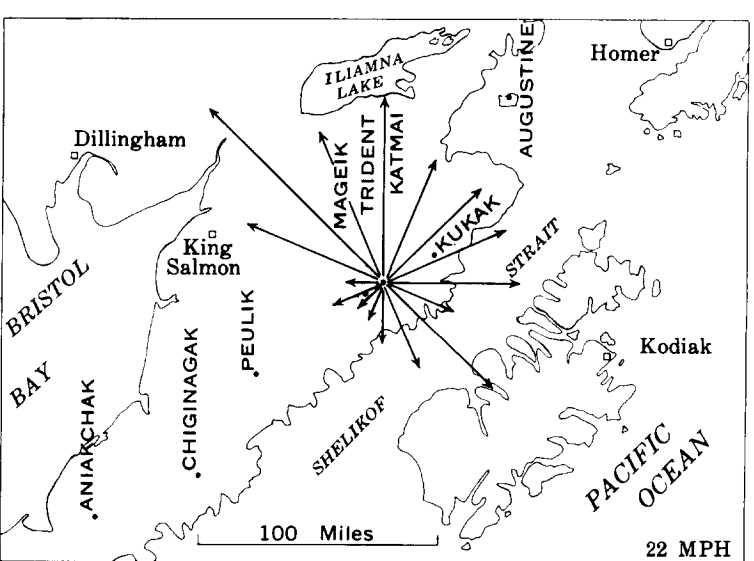
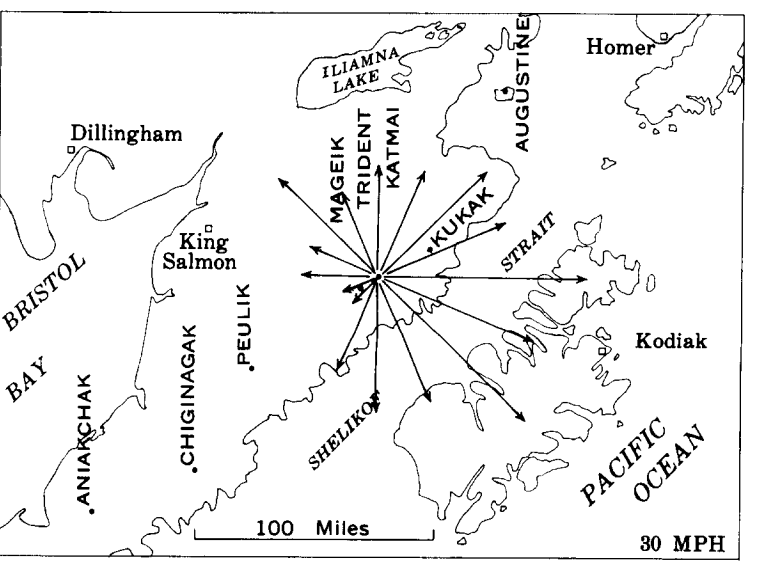
30,000 FEET



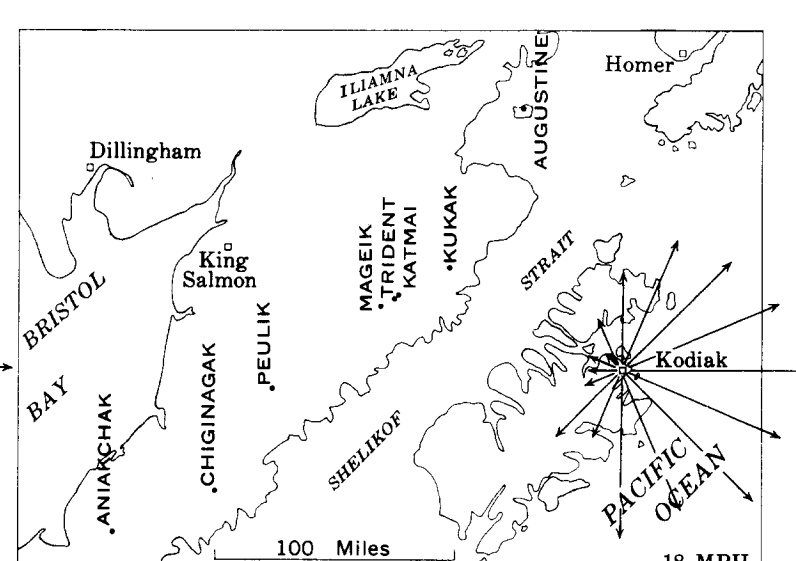
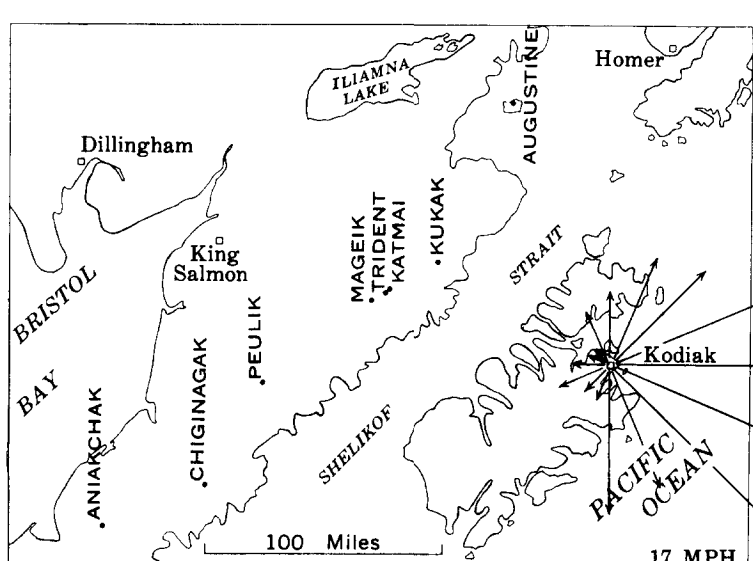
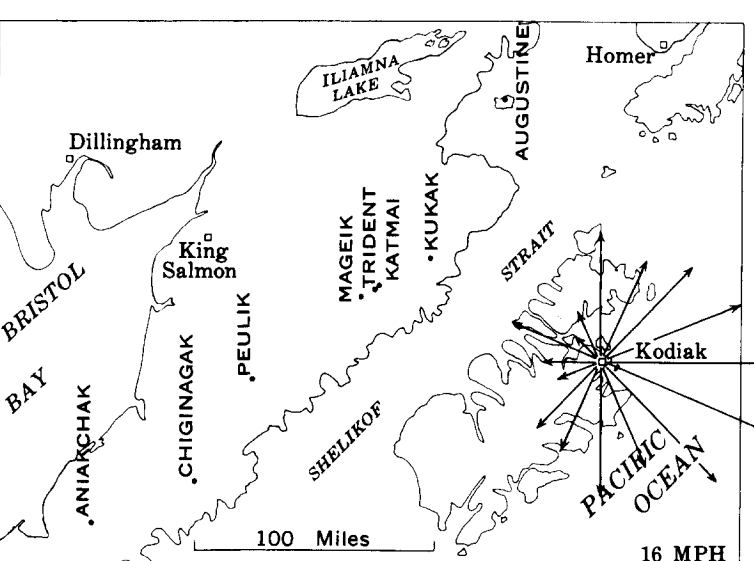
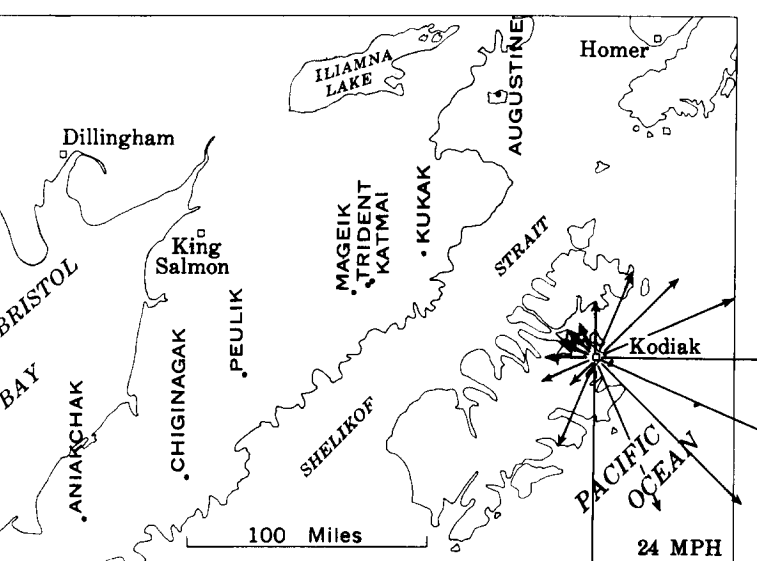
20,000 FEET



10,000 FEET



5000 FEET



Data furnished by Aerological Branch, U.S. Navy

MAP MONTAGE OF AVERAGE UPPER-AIR WIND DIRECTIONS FOR KODIAK, ALASKA, 1948-53  
WITH WIND ROSES FOR HIGHER LEVELS CENTERED ON MOUNT KATMAI  
Arrows fly with the wind and lengths represent percentages of time. Average wind speed in miles per hour is noted in lower right corner of each map