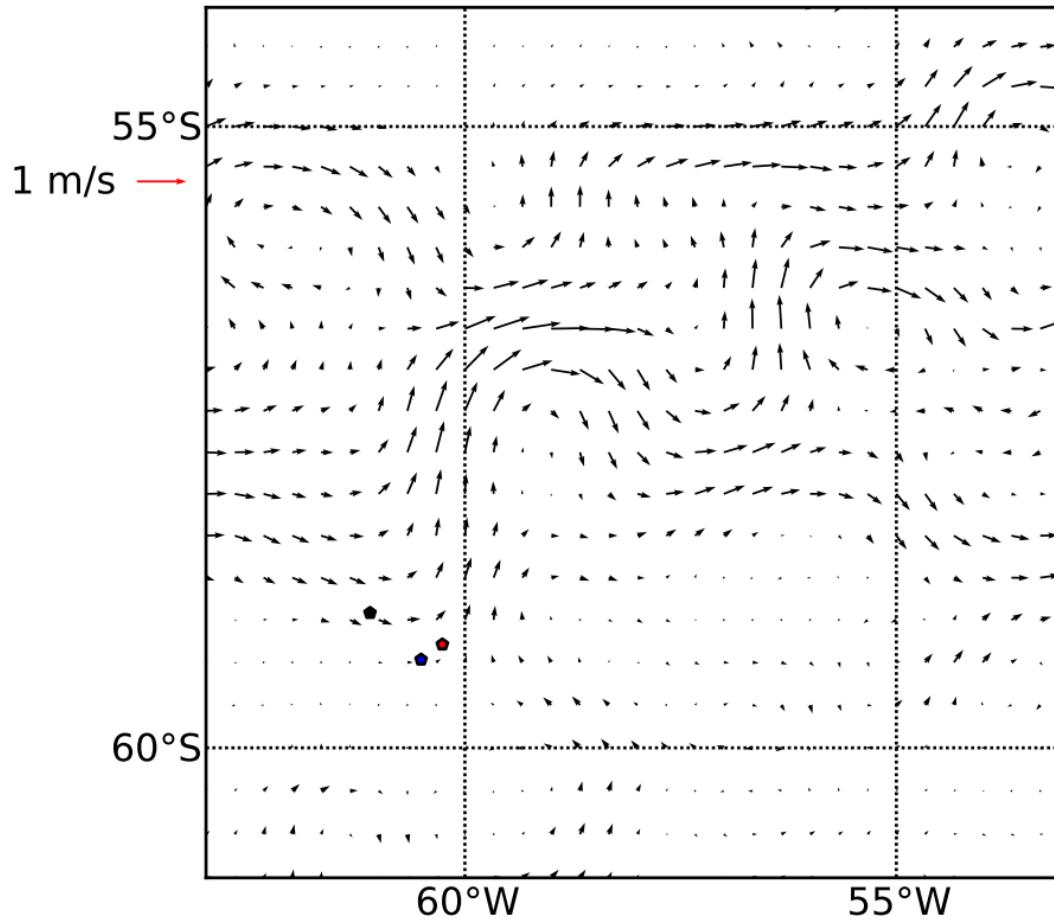
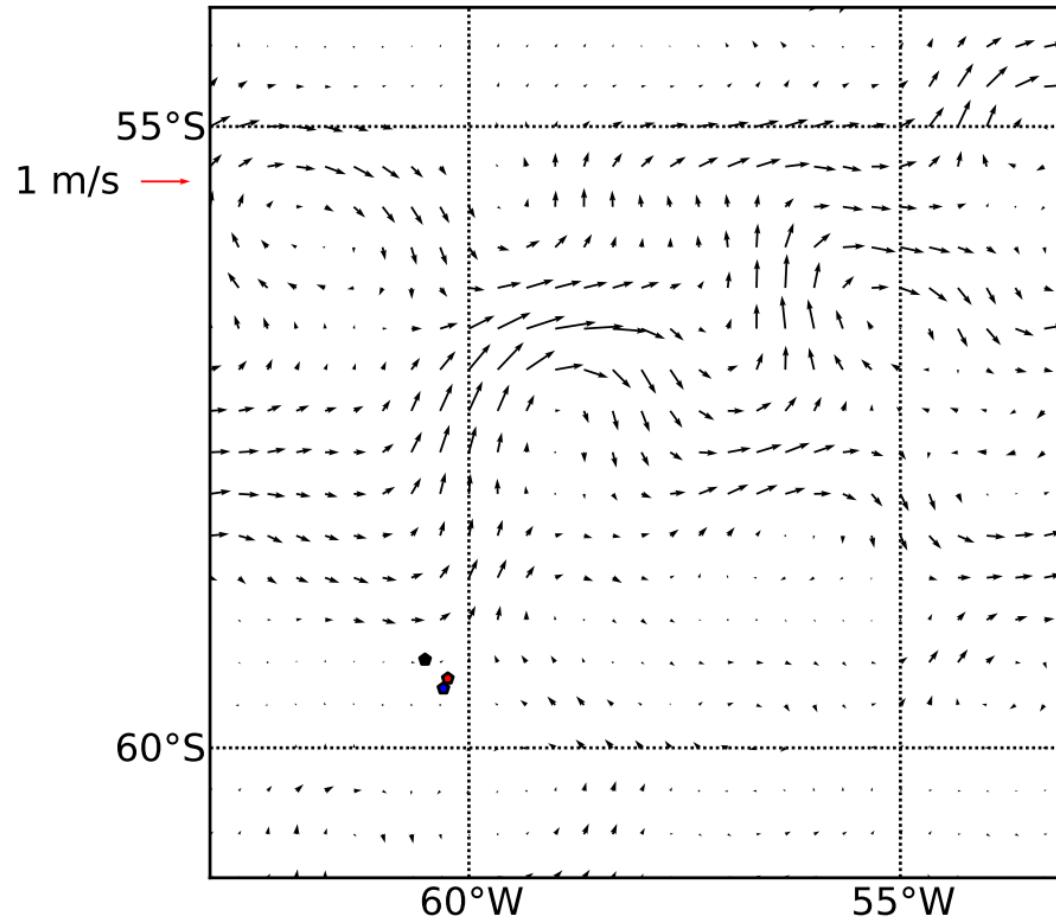


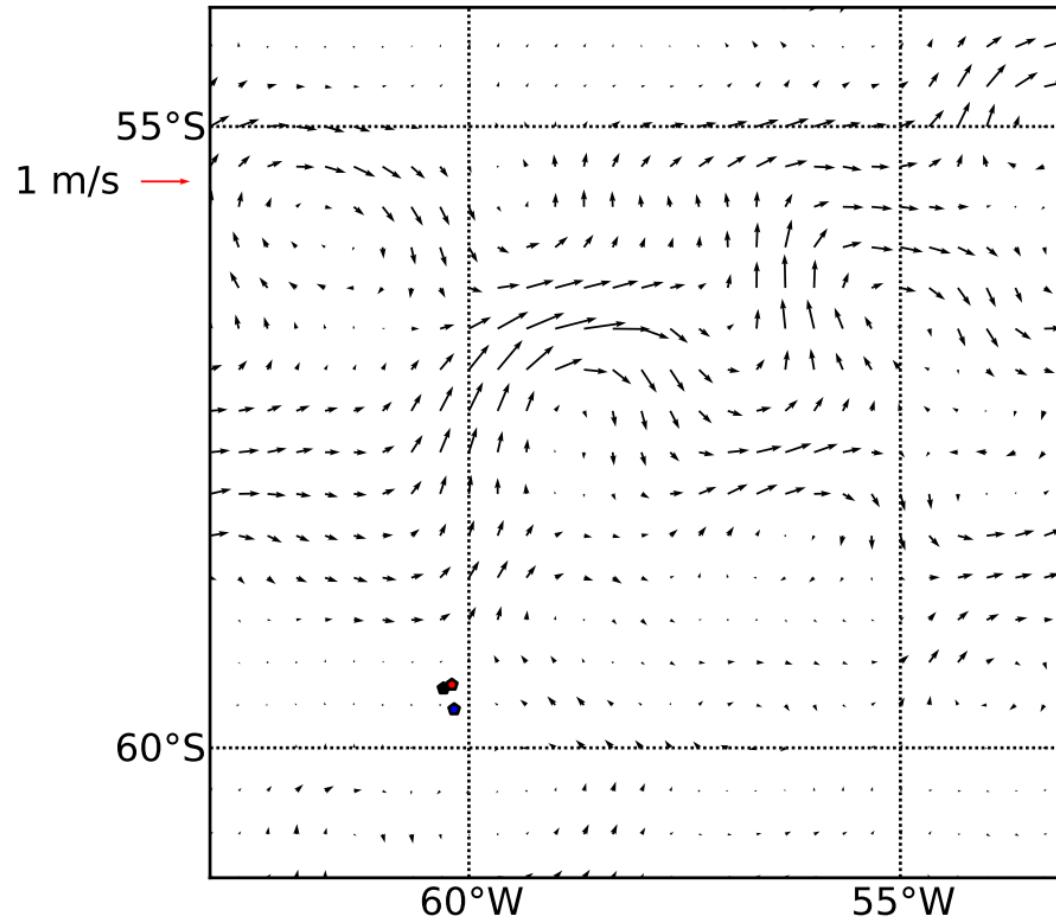
OSCAR Currents, Float and Tracer on DOY: 7



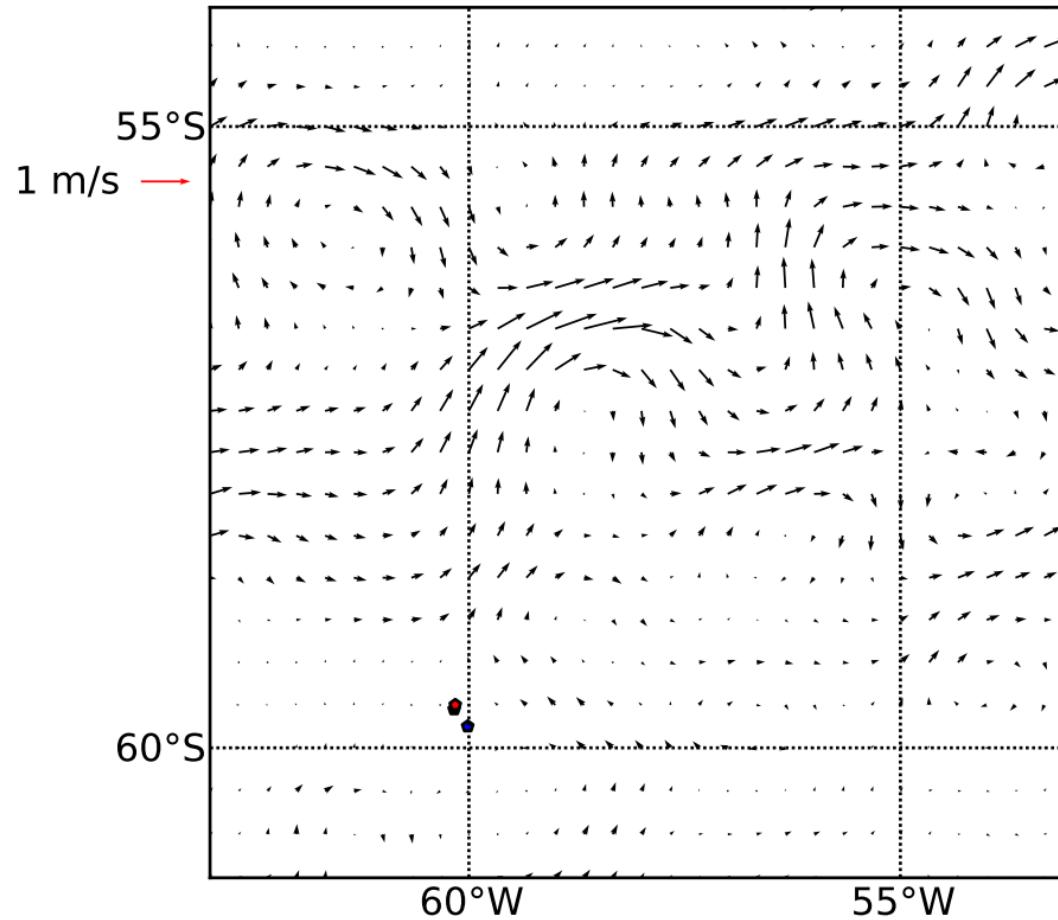
OSCAR Currents, Float and Tracer on DOY: 10



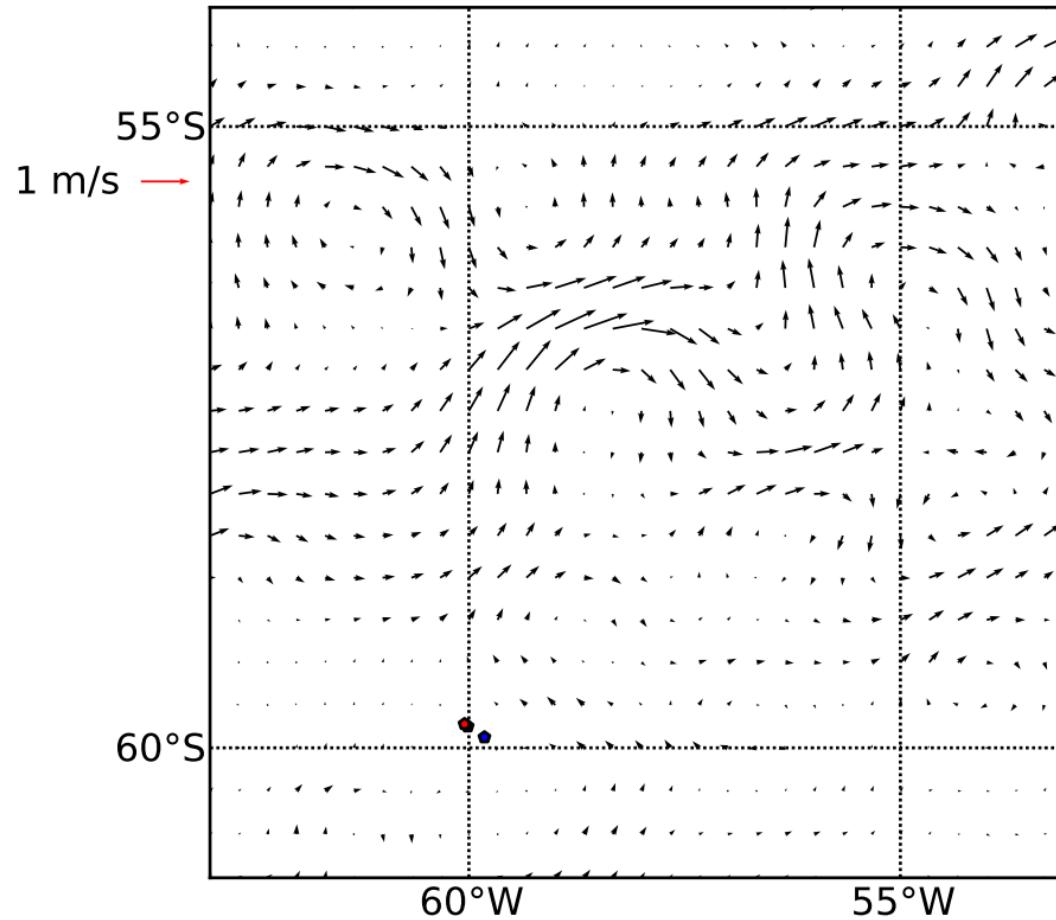
OSCAR Currents, Float and Tracer on DOY: 12



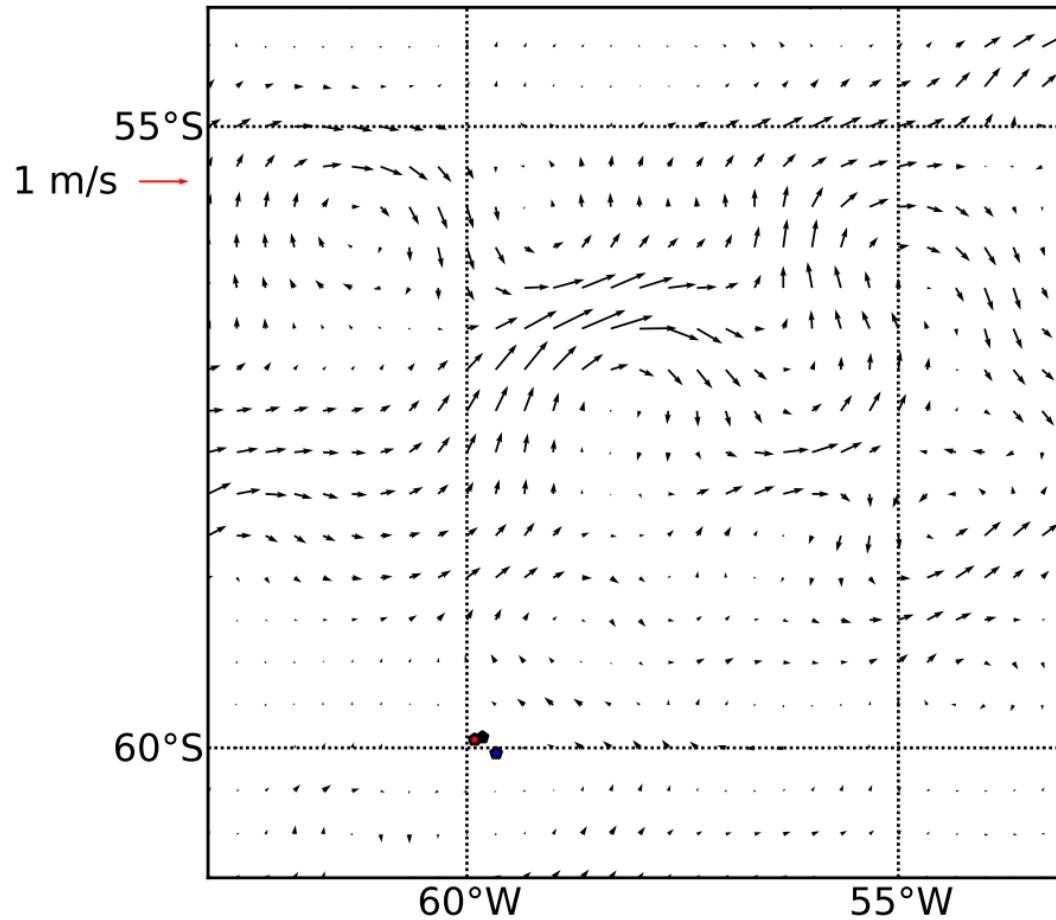
OSCAR Currents, Float and Tracer on DOY: 14



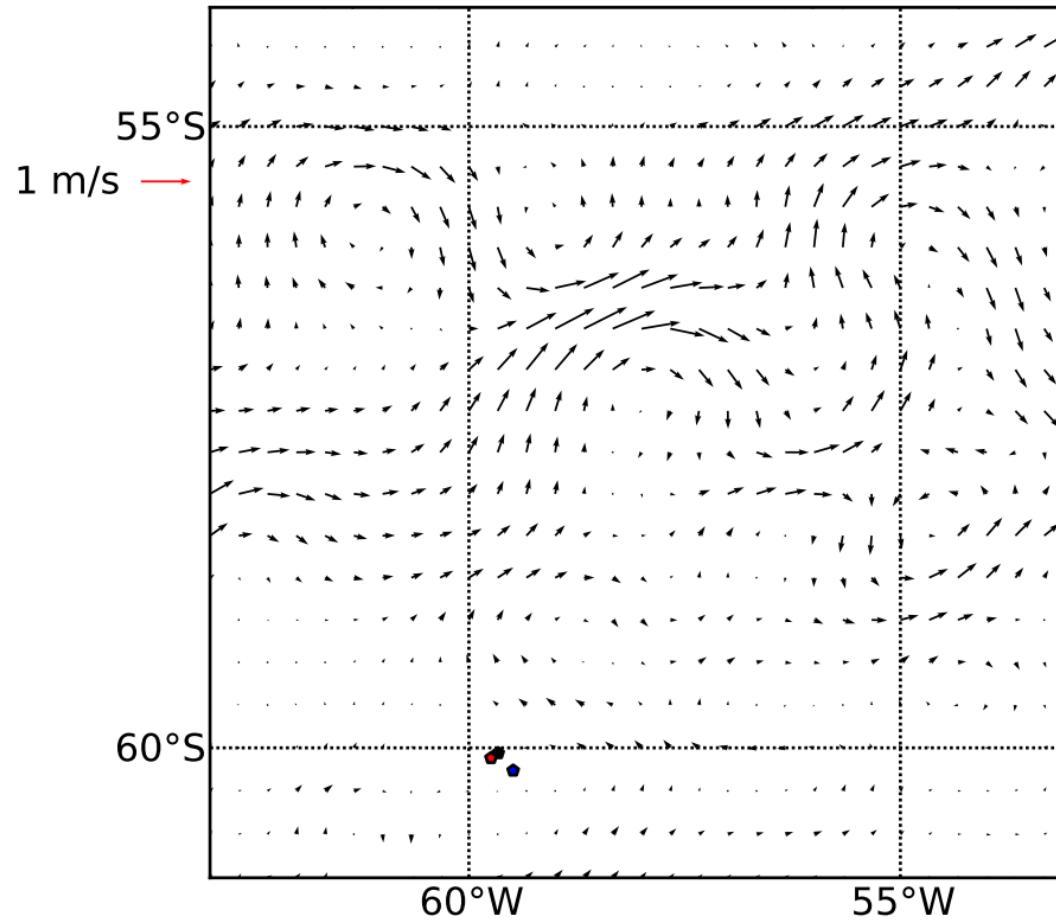
OSCAR Currents, Float and Tracer on DOY: 16



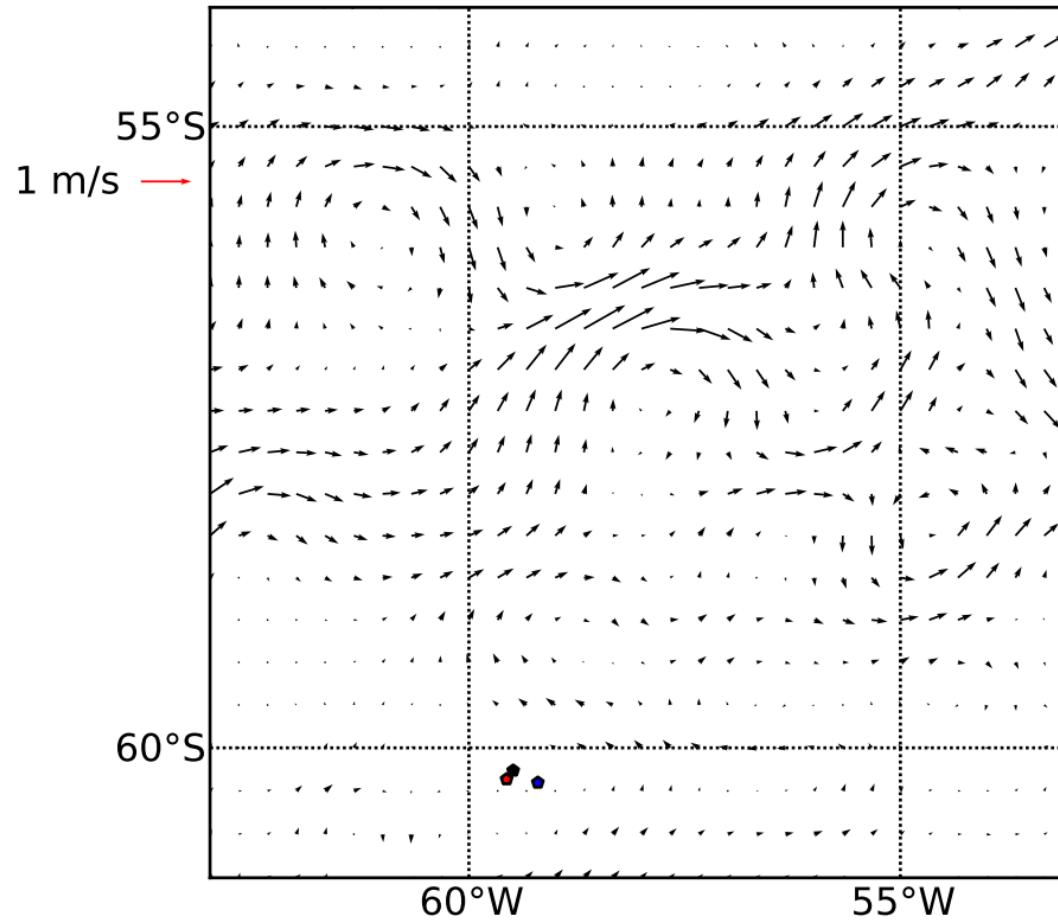
OSCAR Currents, Float and Tracer on DOY: 18



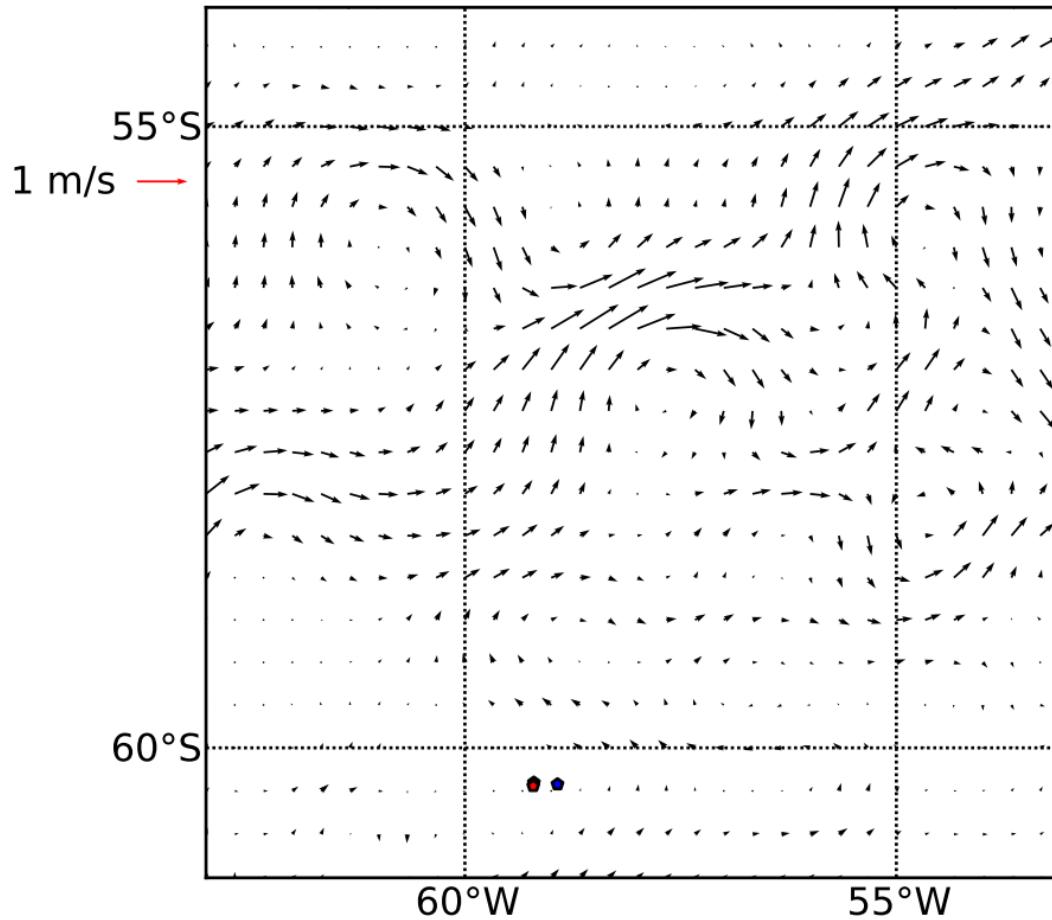
OSCAR Currents, Float and Tracer on DOY: 20



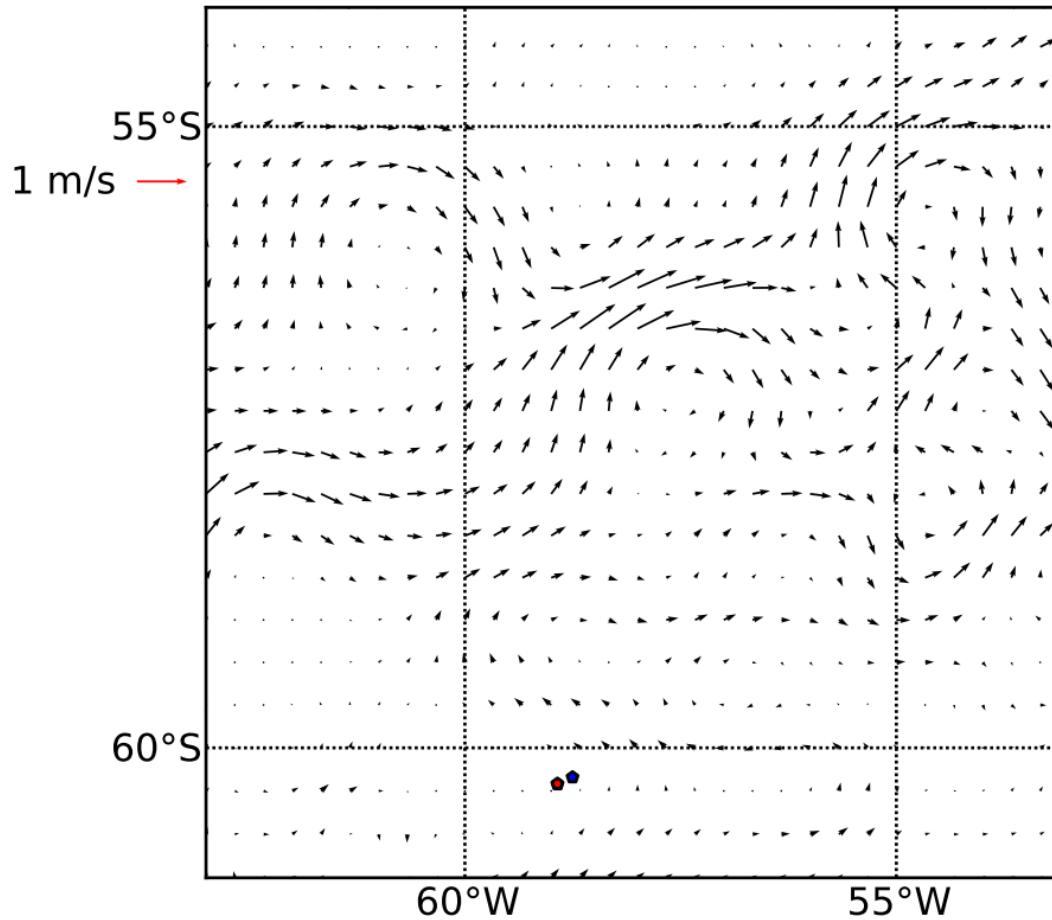
OSCAR Currents, Float and Tracer on DOY: 22



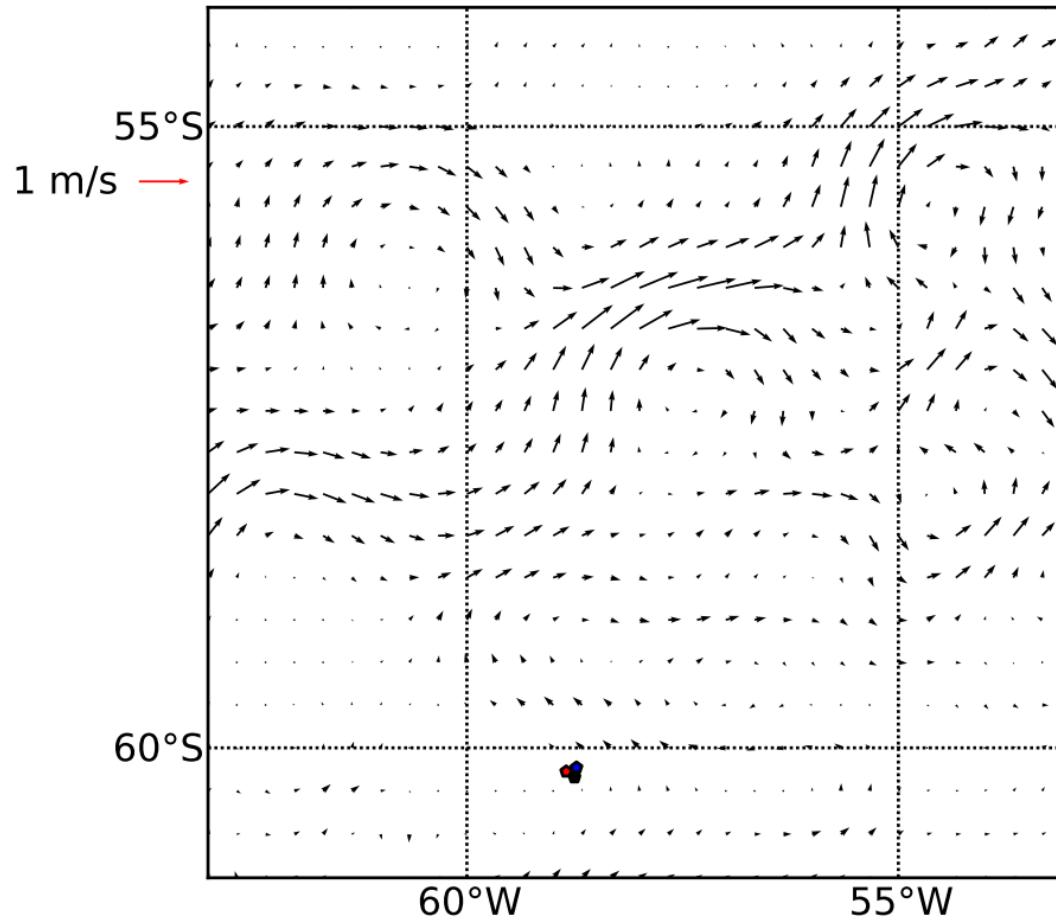
OSCAR Currents, Float and Tracer on DOY: 24



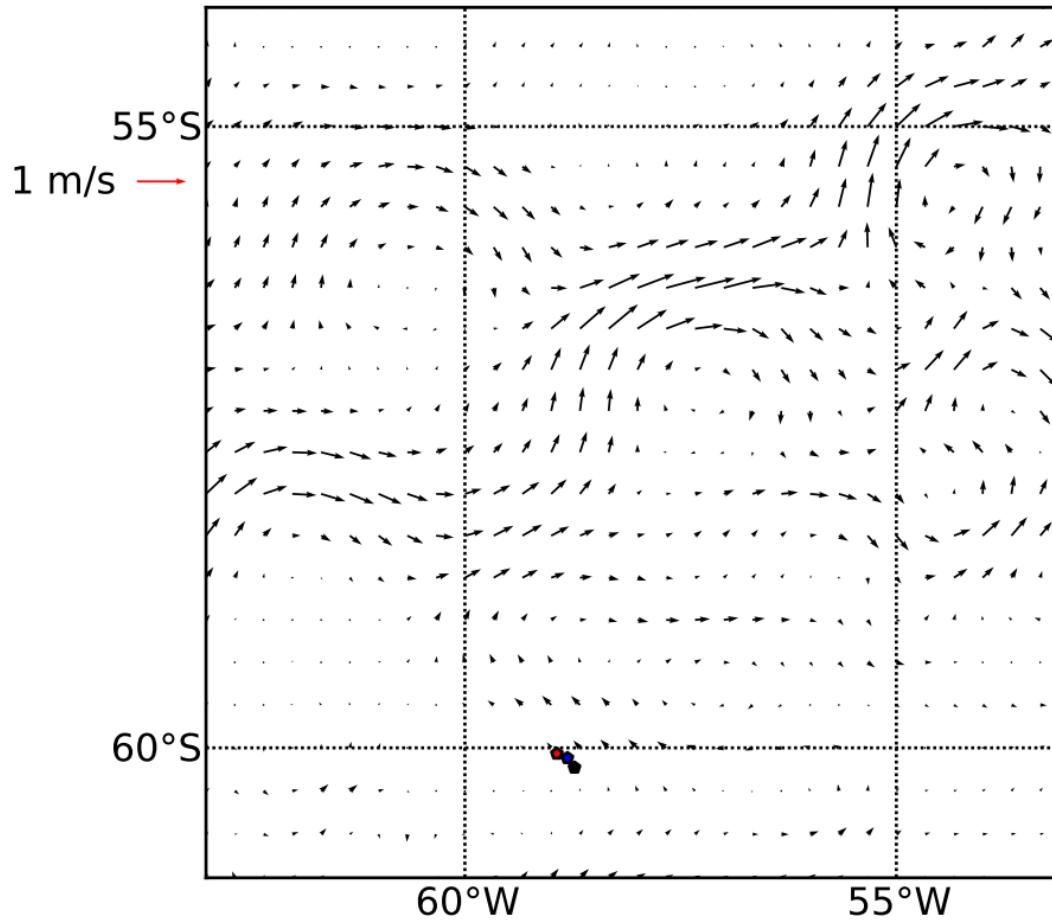
OSCAR Currents, Float and Tracer on DOY: 26



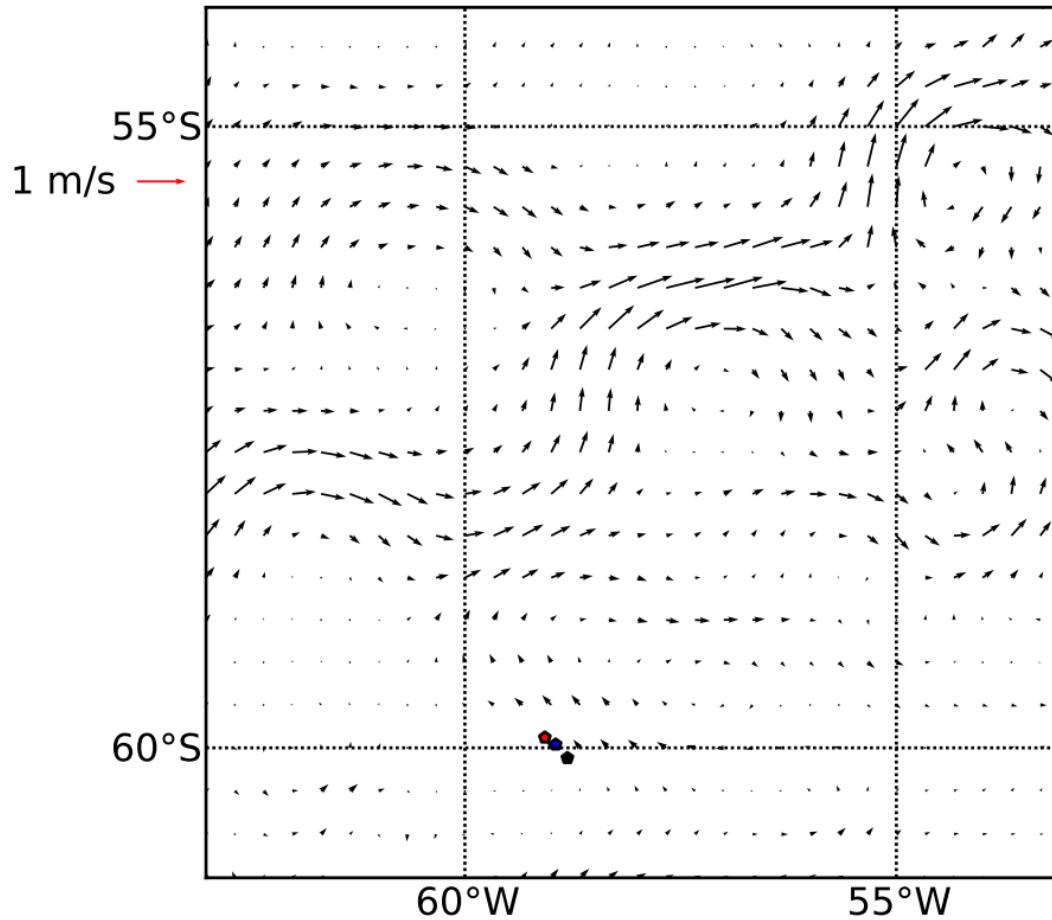
OSCAR Currents, Float and Tracer on DOY: 28



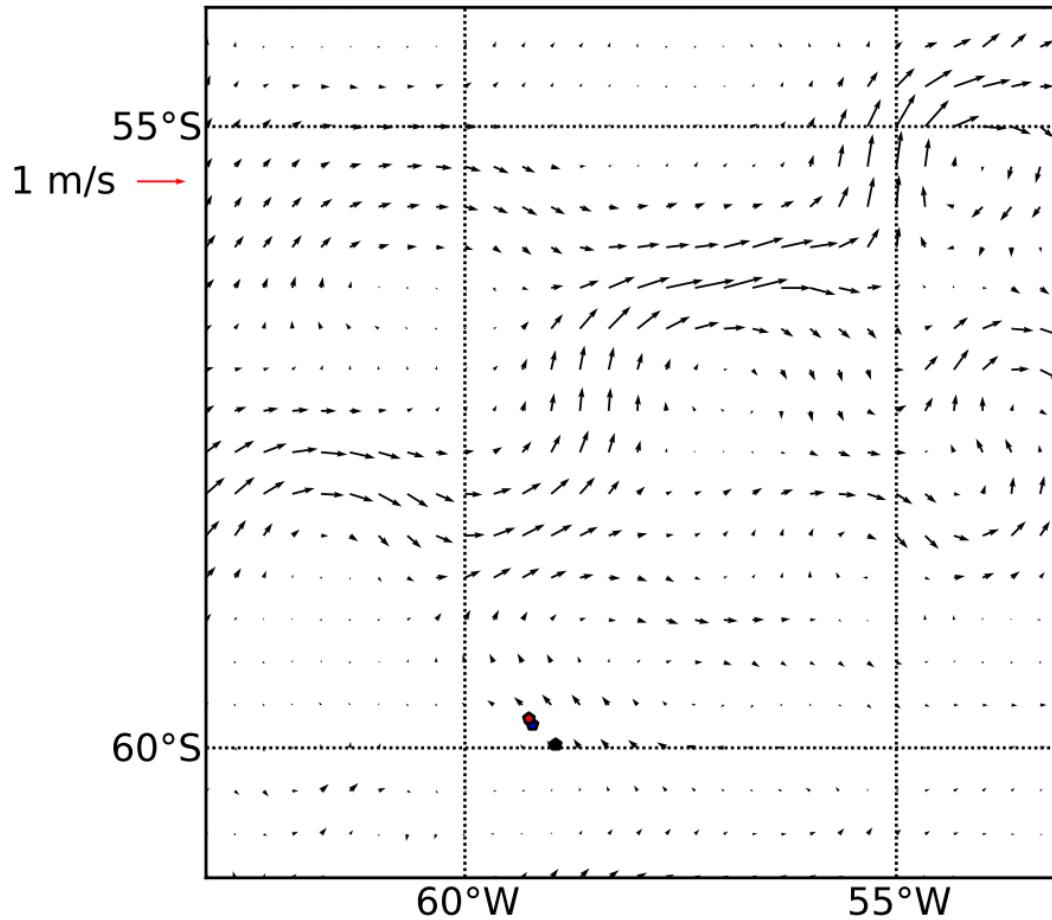
OSCAR Currents, Float and Tracer on DOY: 30



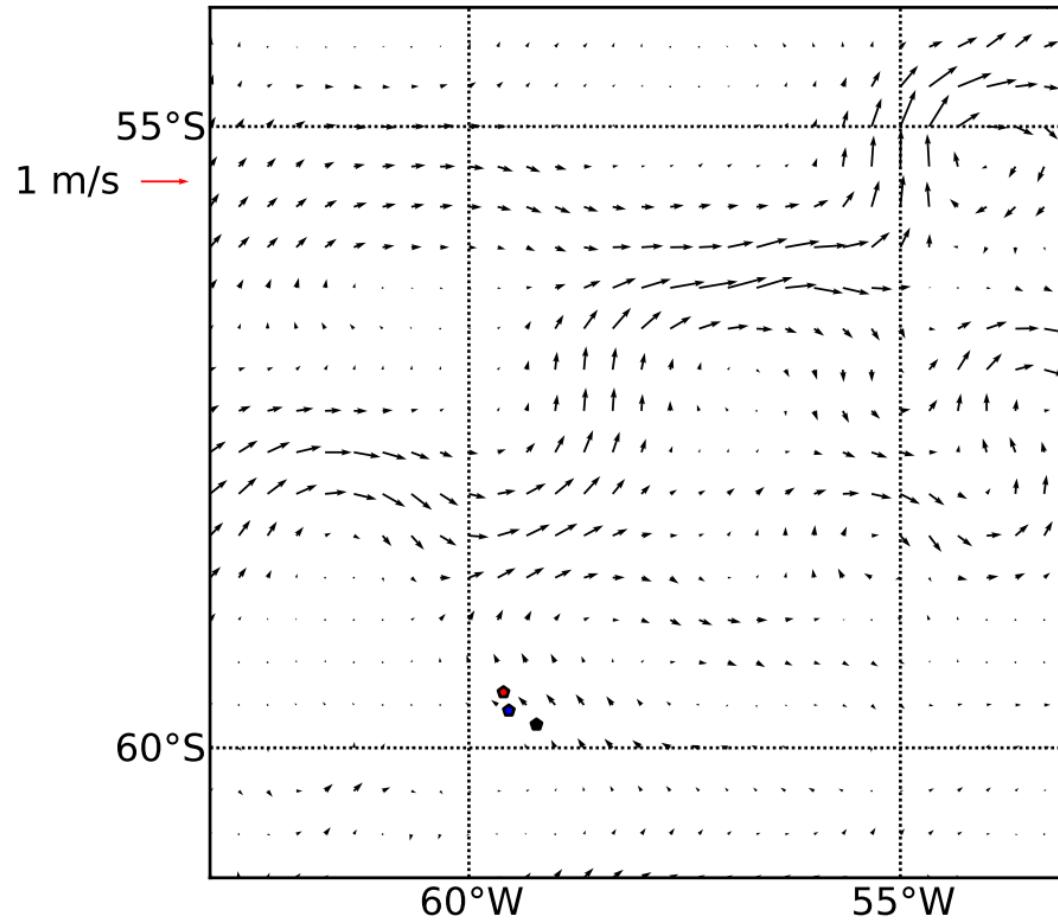
OSCAR Currents, Float and Tracer on DOY: 32



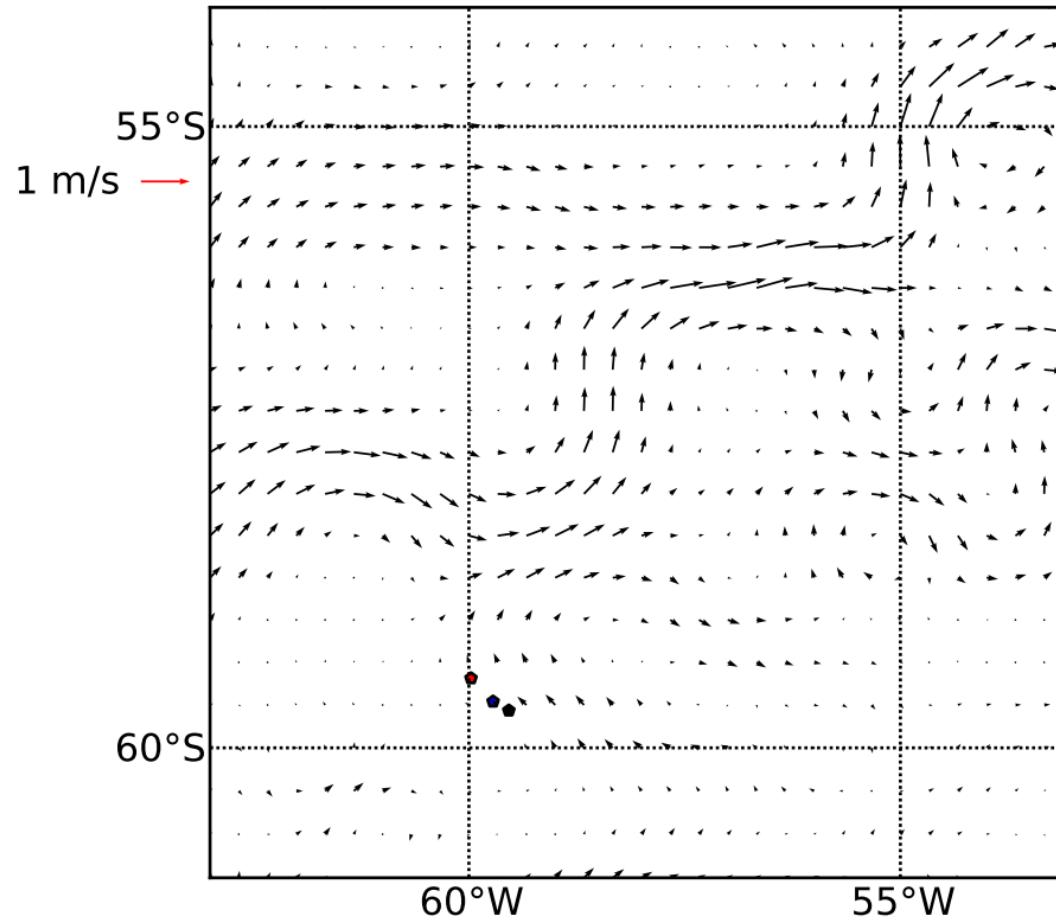
OSCAR Currents, Float and Tracer on DOY: 34



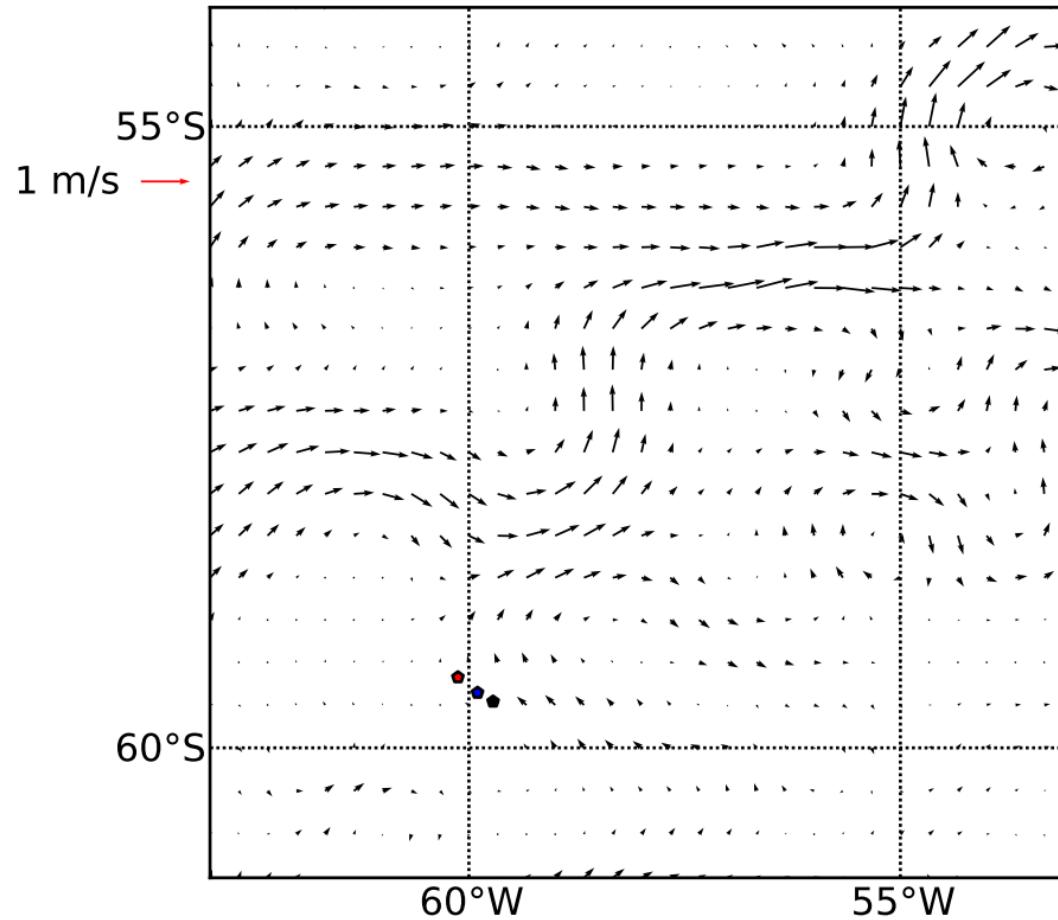
OSCAR Currents, Float and Tracer on DOY: 36



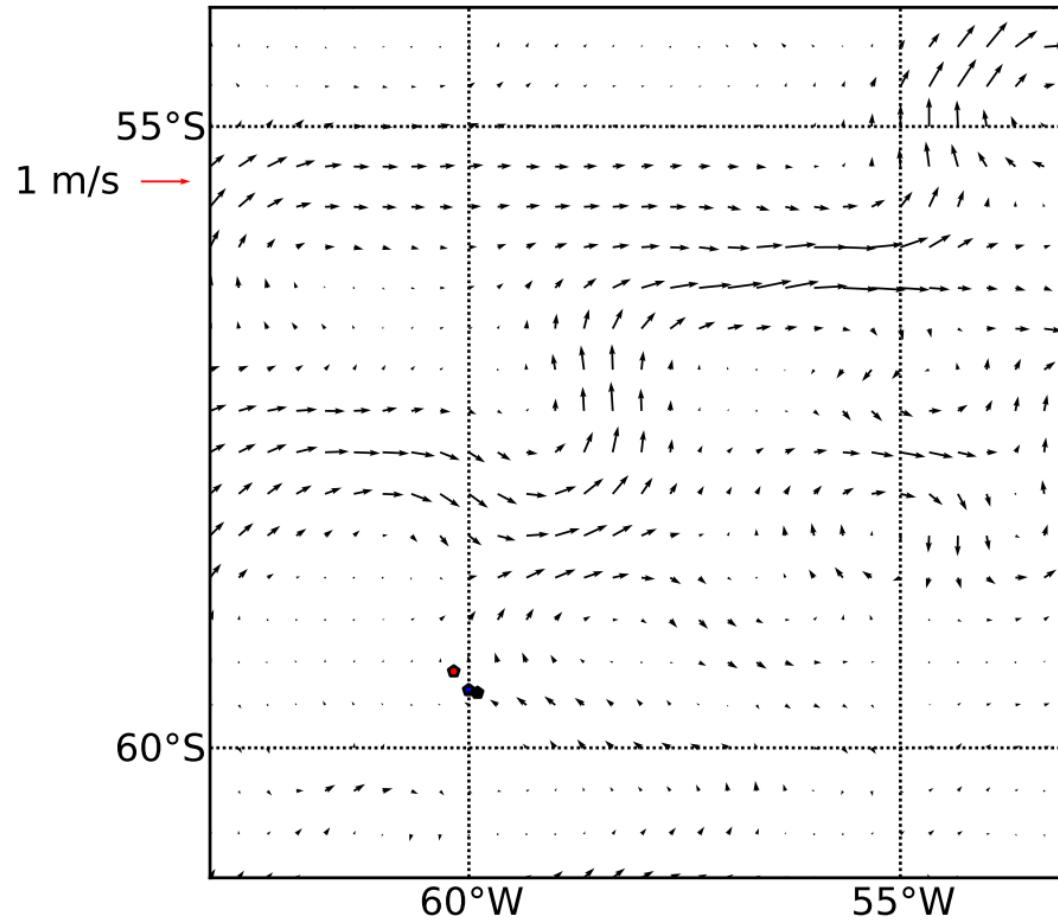
OSCAR Currents, Float and Tracer on DOY: 38



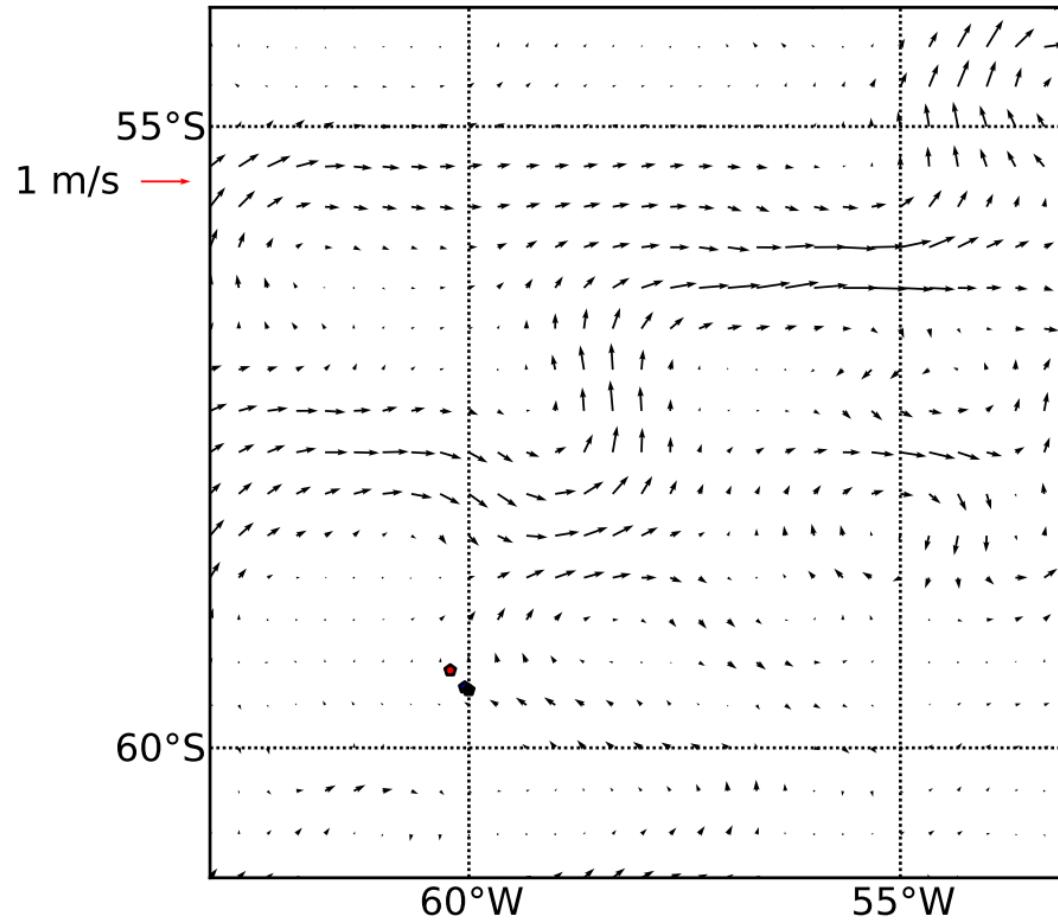
OSCAR Currents, Float and Tracer on DOY: 40



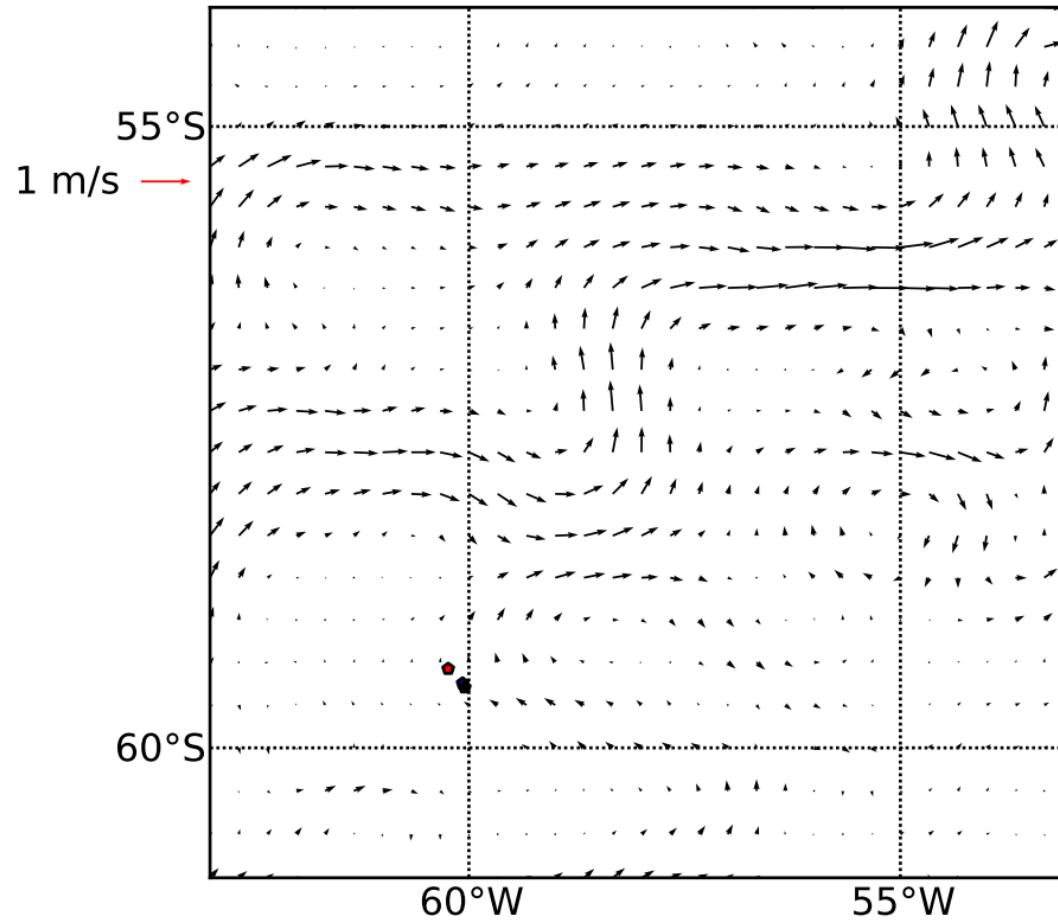
OSCAR Currents, Float and Tracer on DOY: 43



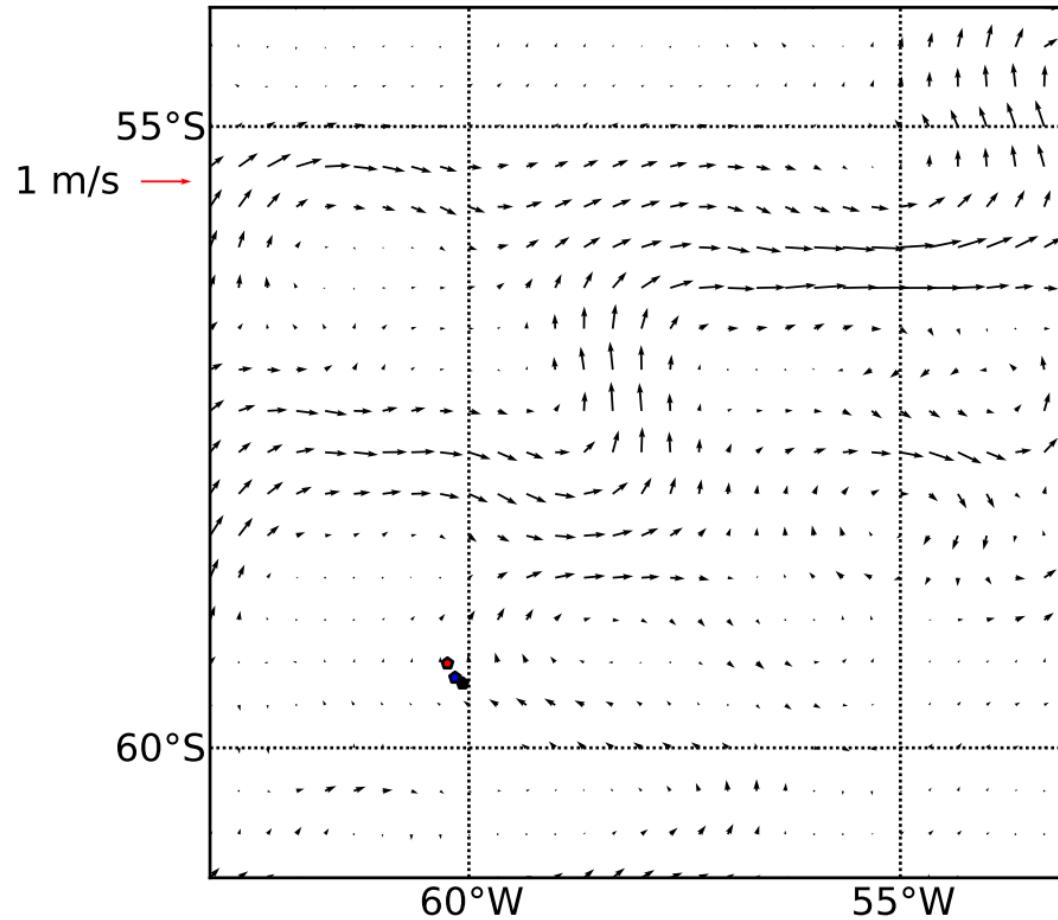
OSCAR Currents, Float and Tracer on DOY: 45



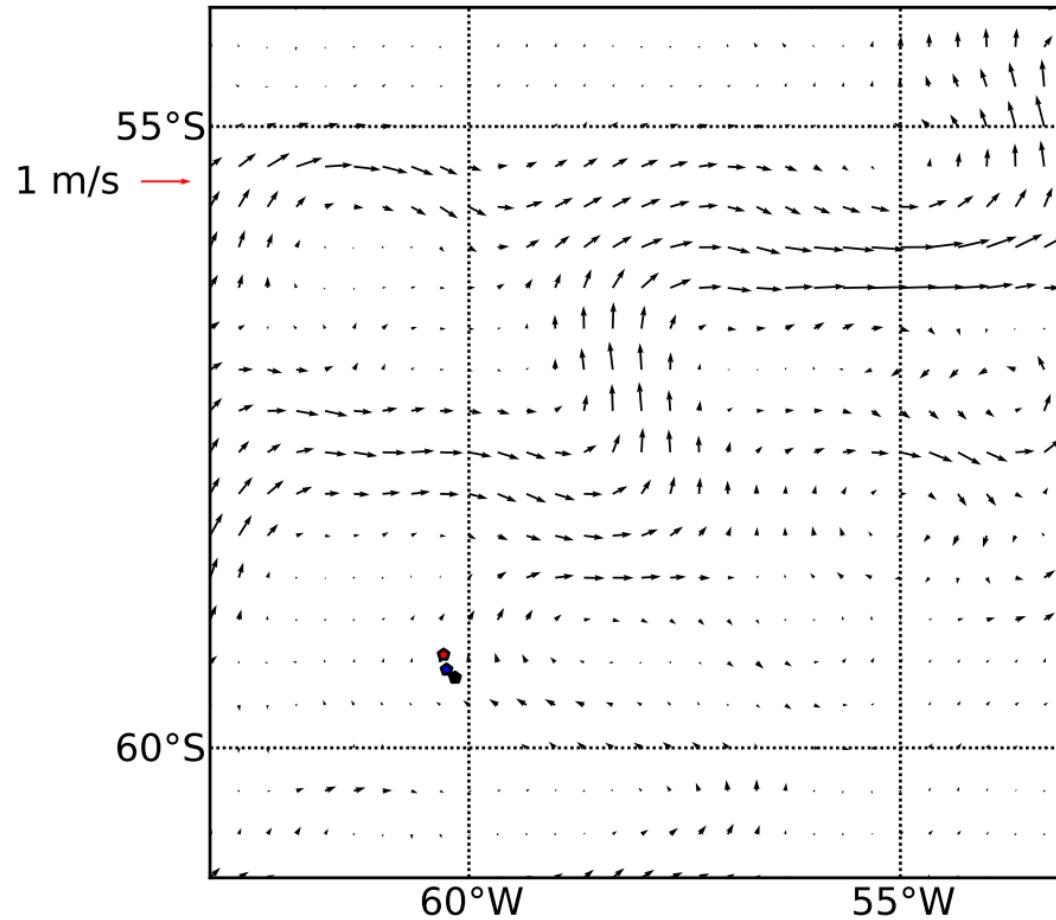
OSCAR Currents, Float and Tracer on DOY: 47



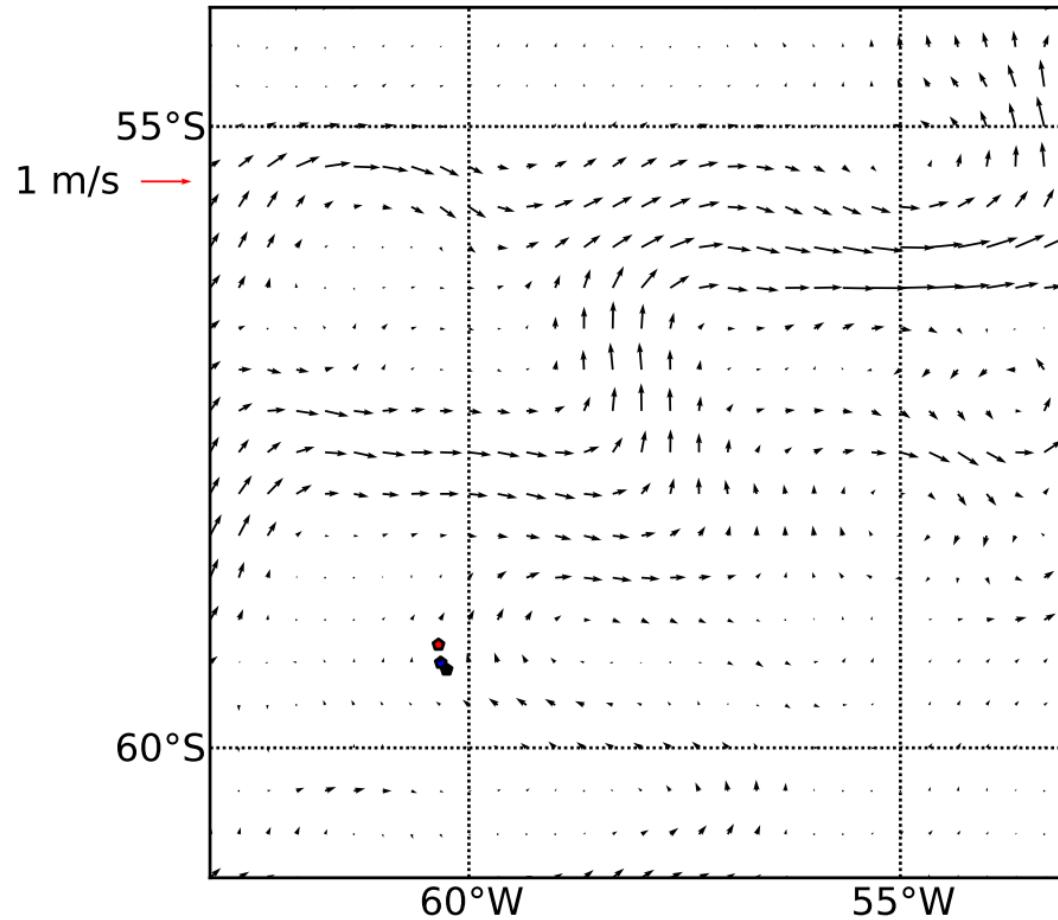
OSCAR Currents, Float and Tracer on DOY: 49



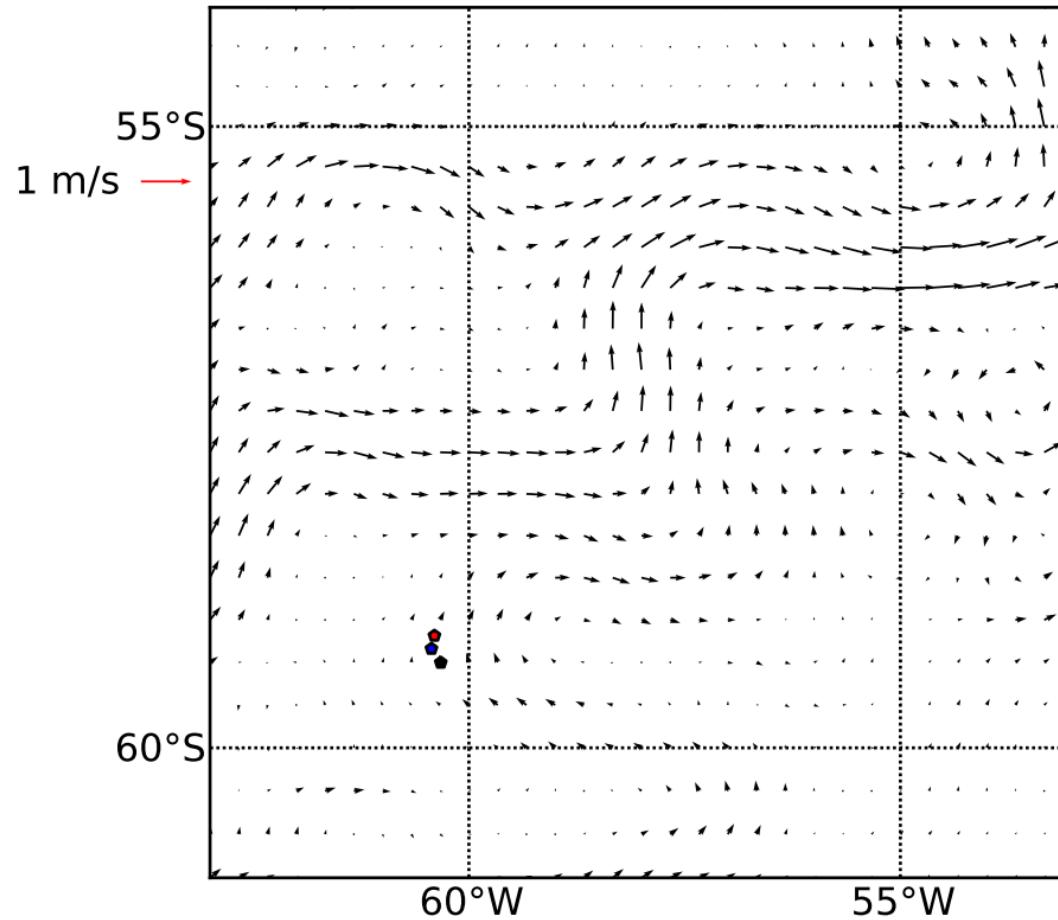
OSCAR Currents, Float and Tracer on DOY: 51



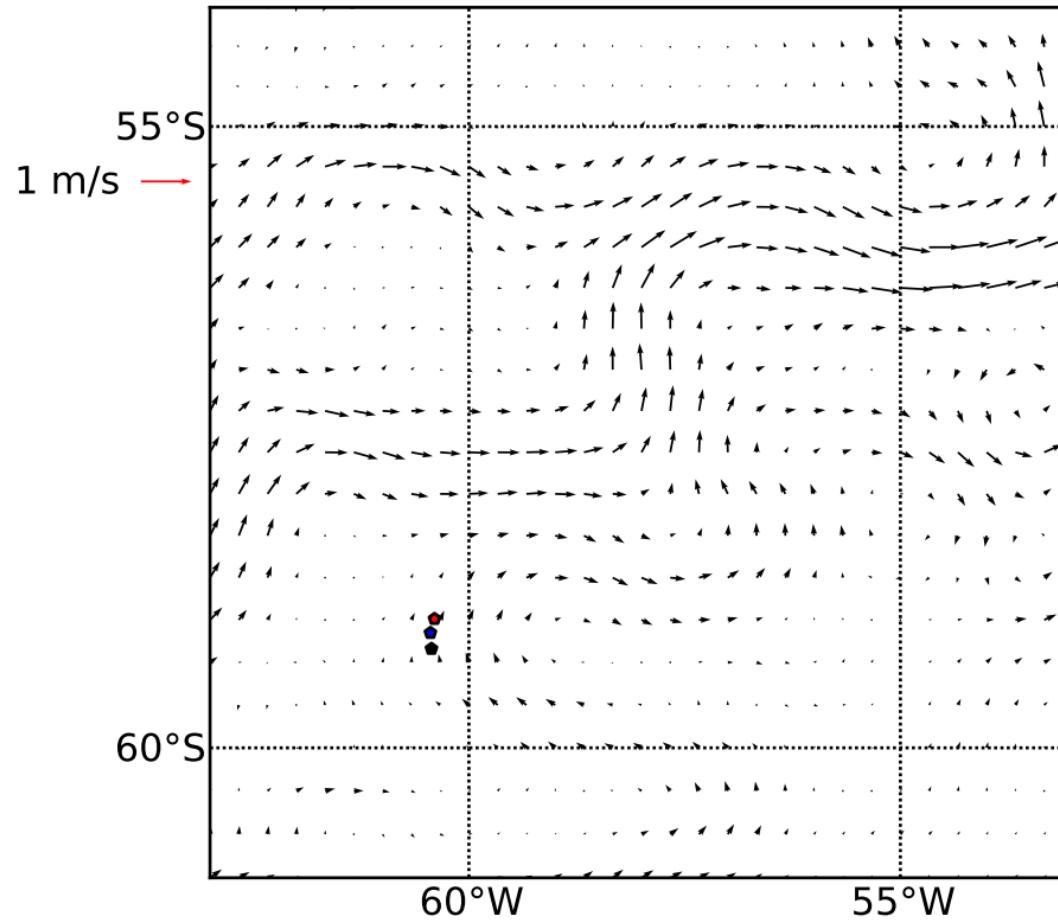
OSCAR Currents, Float and Tracer on DOY: 53



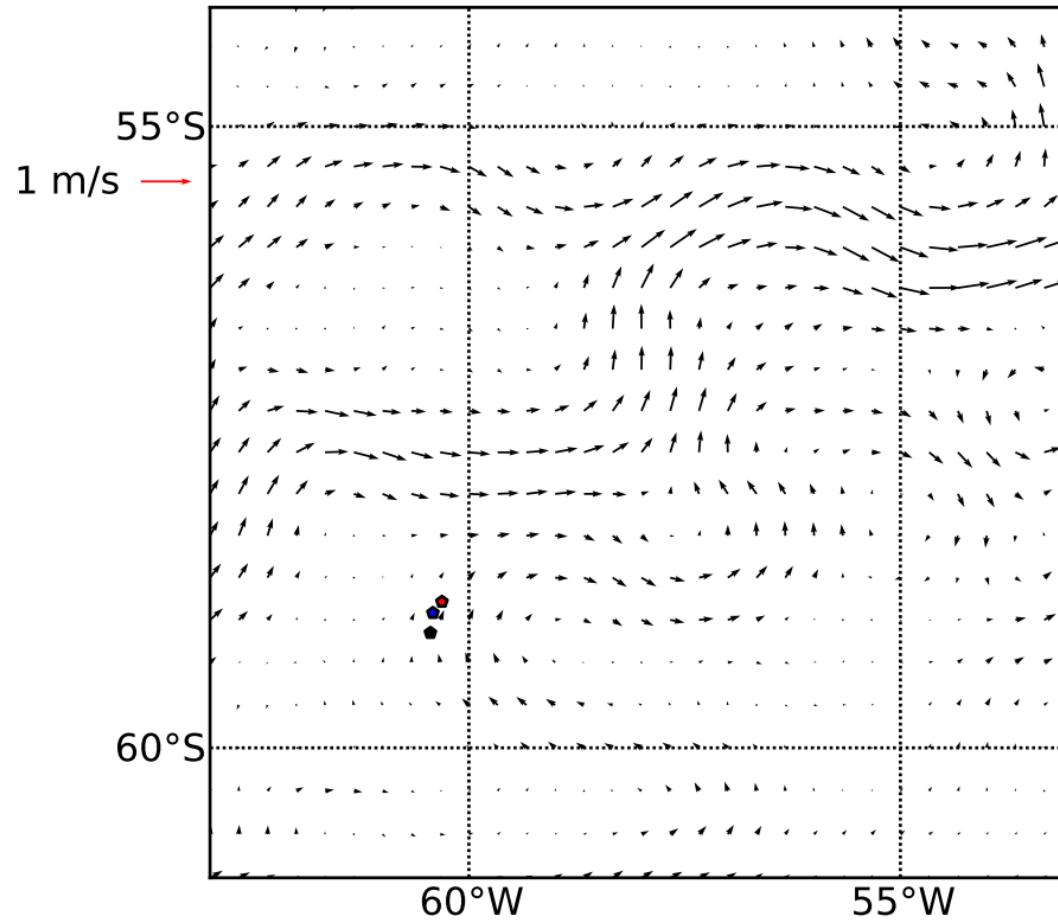
OSCAR Currents, Float and Tracer on DOY: 55



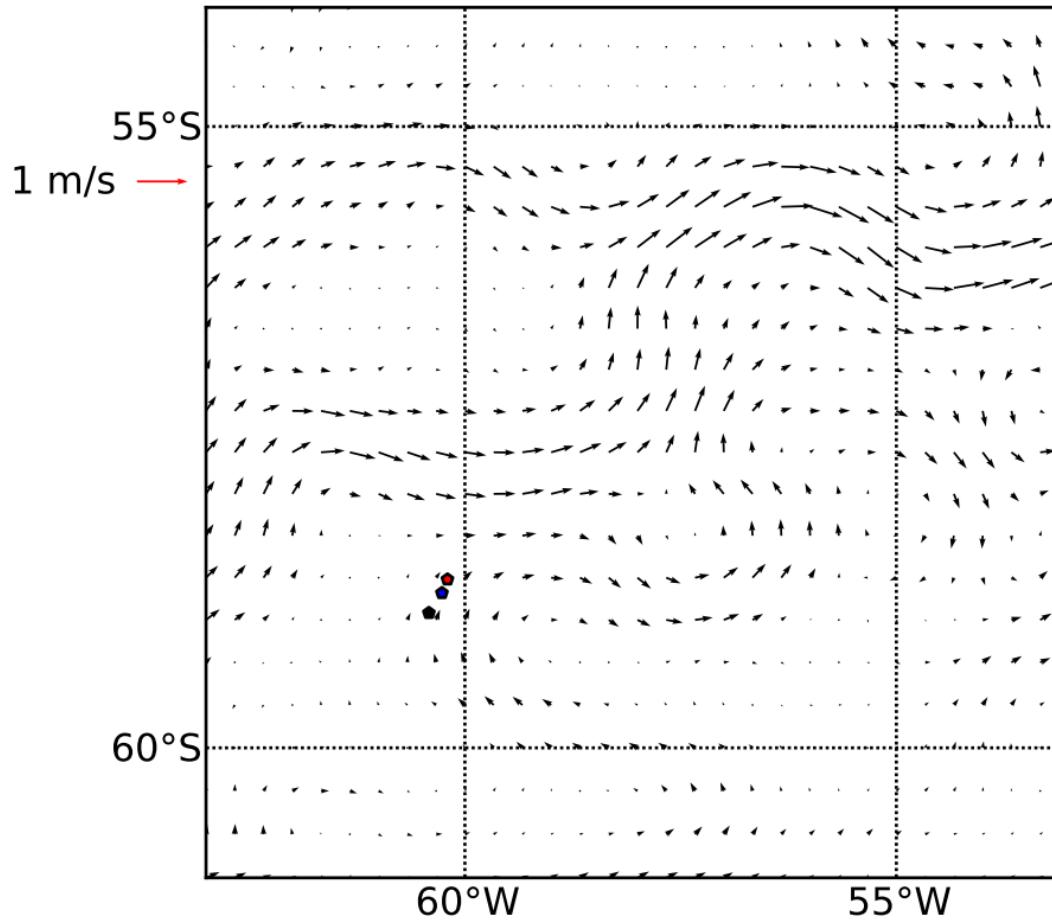
OSCAR Currents, Float and Tracer on DOY: 57



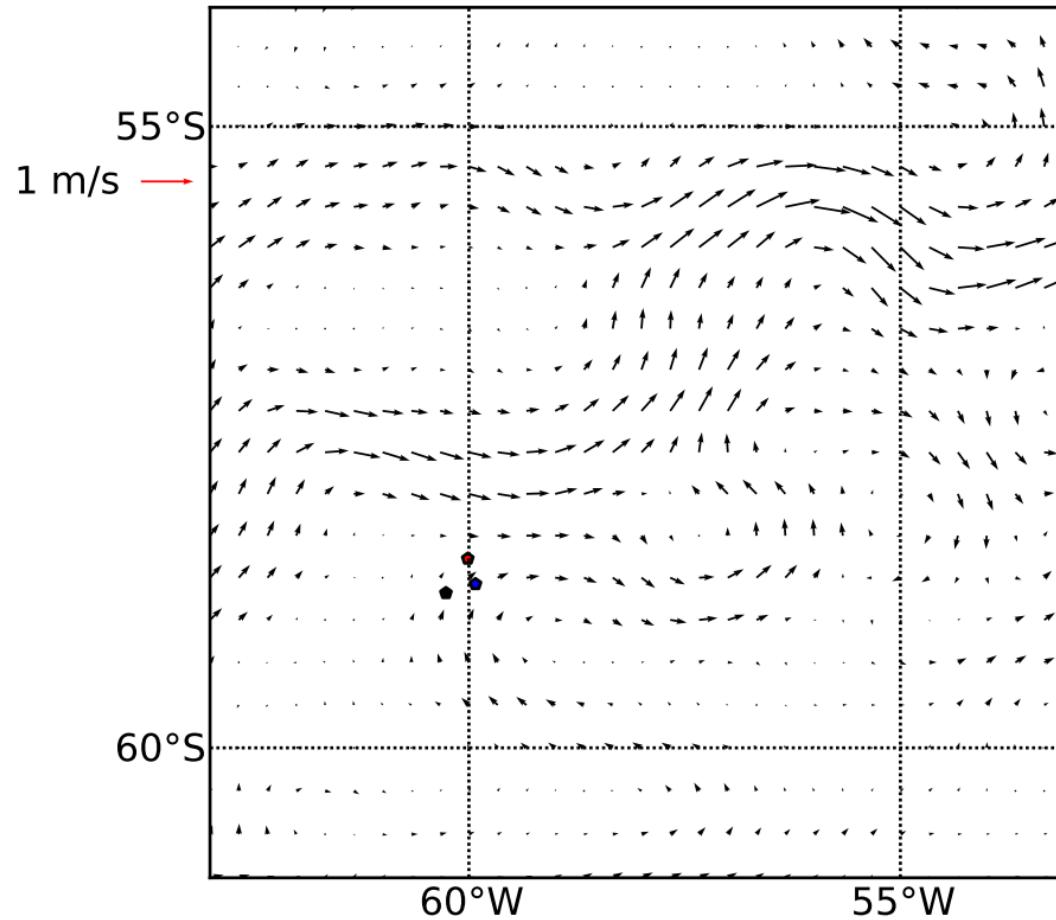
OSCAR Currents, Float and Tracer on DOY: 59



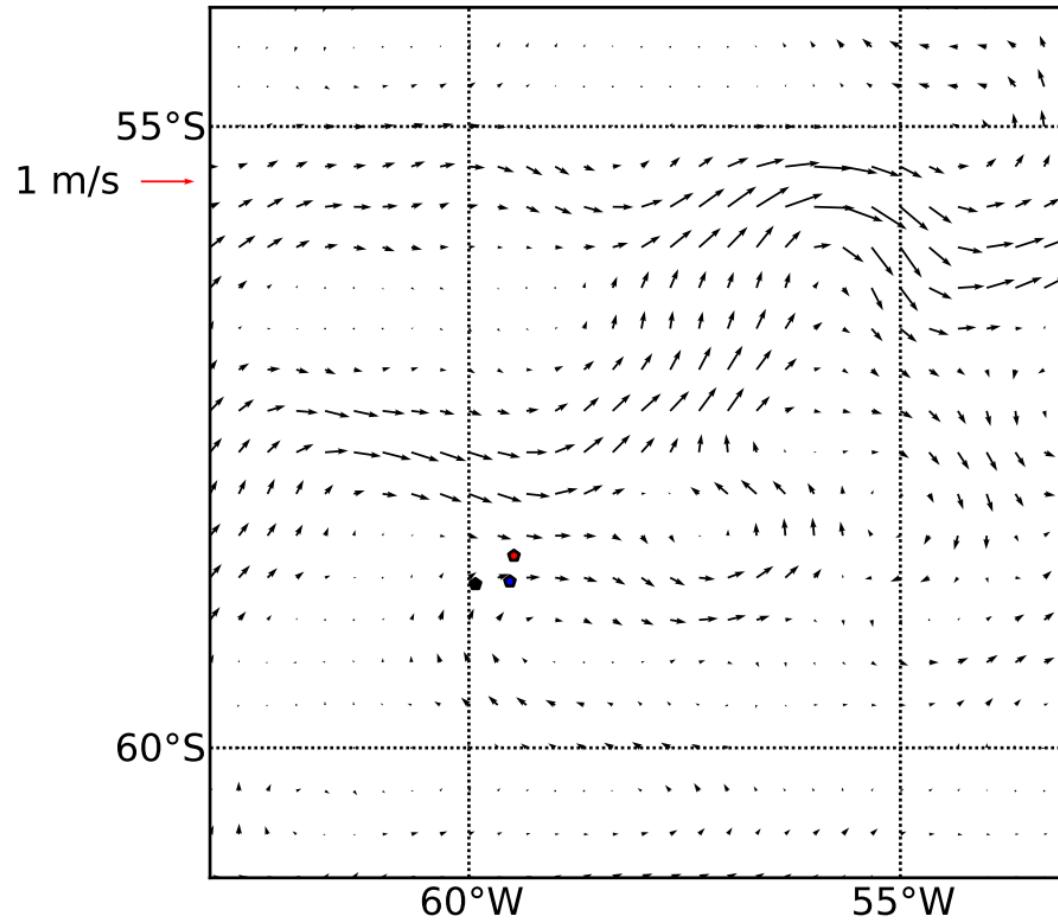
OSCAR Currents, Float and Tracer on DOY: 61



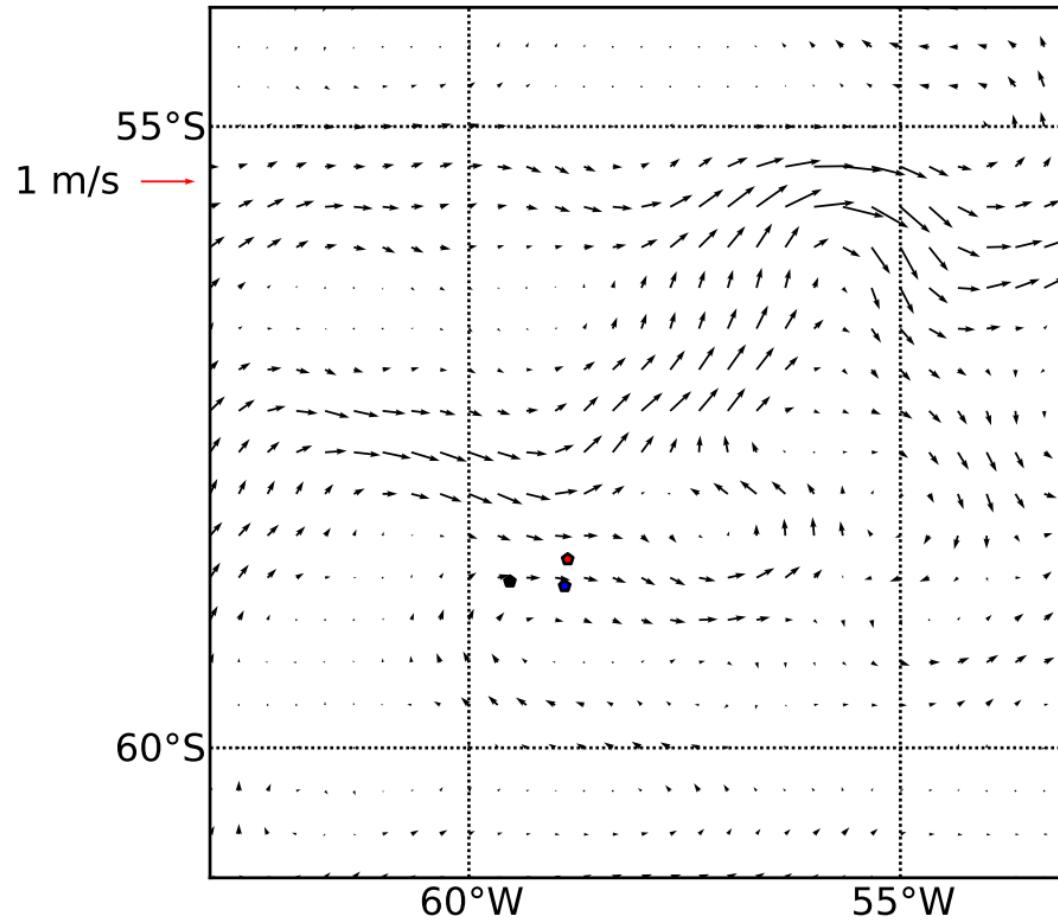
OSCAR Currents, Float and Tracer on DOY: 63



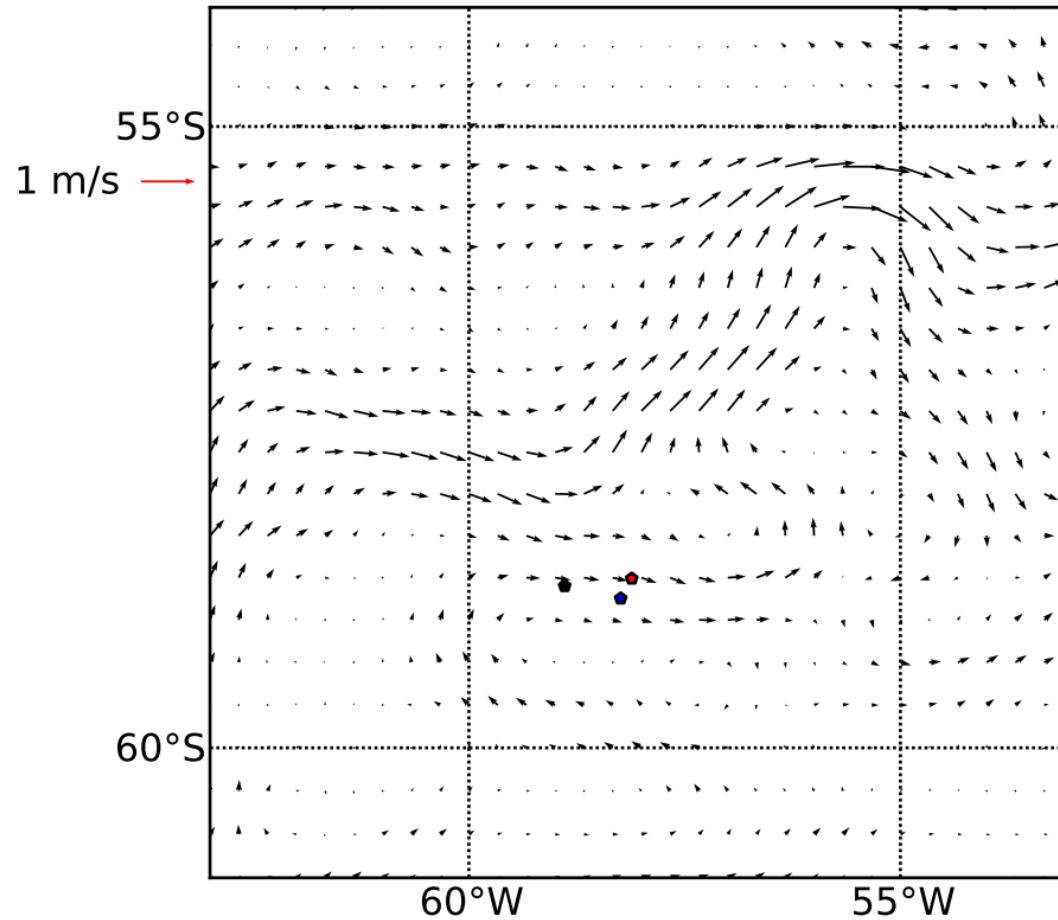
OSCAR Currents, Float and Tracer on DOY: 65



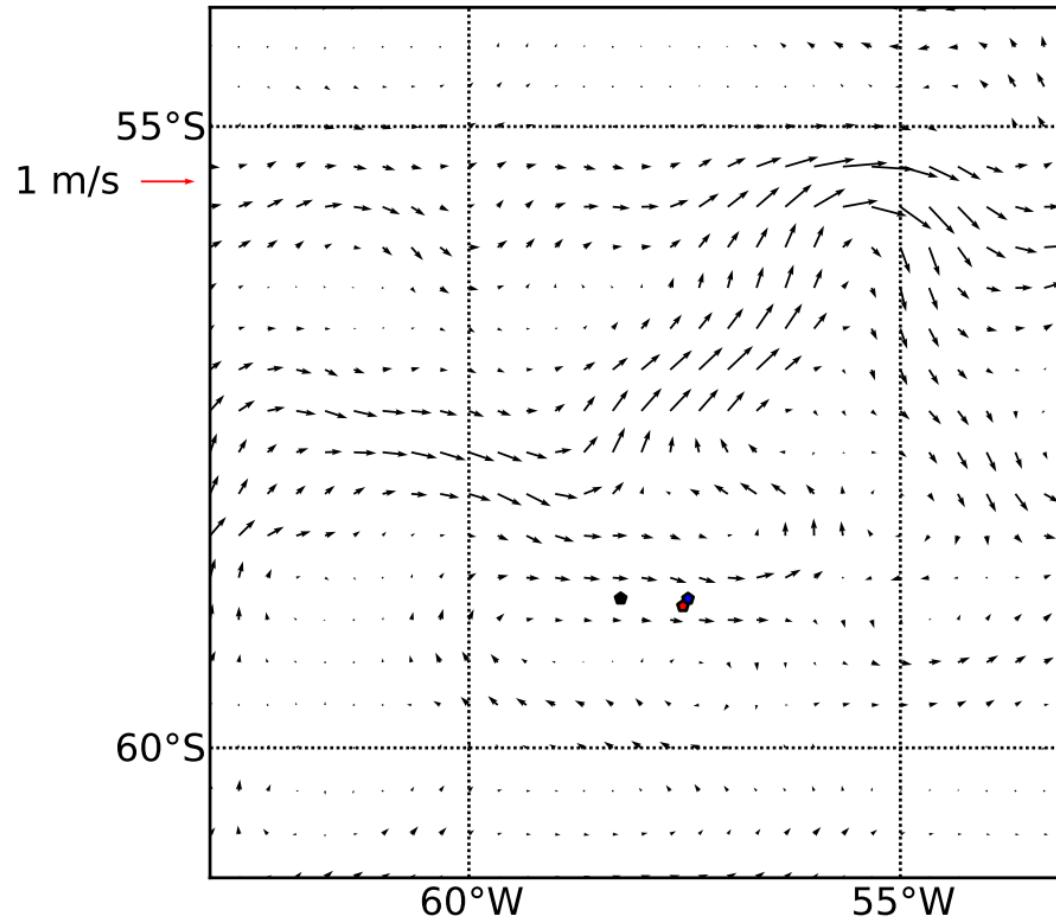
OSCAR Currents, Float and Tracer on DOY: 67



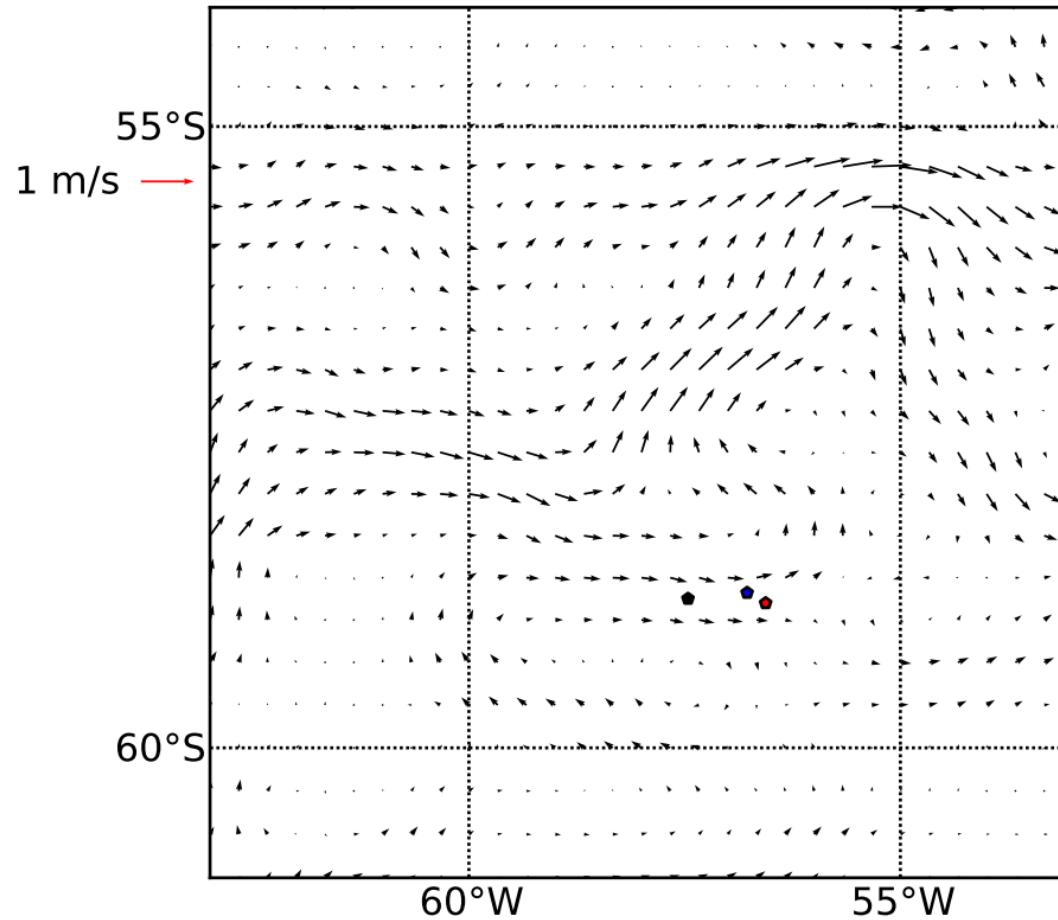
OSCAR Currents, Float and Tracer on DOY: 69



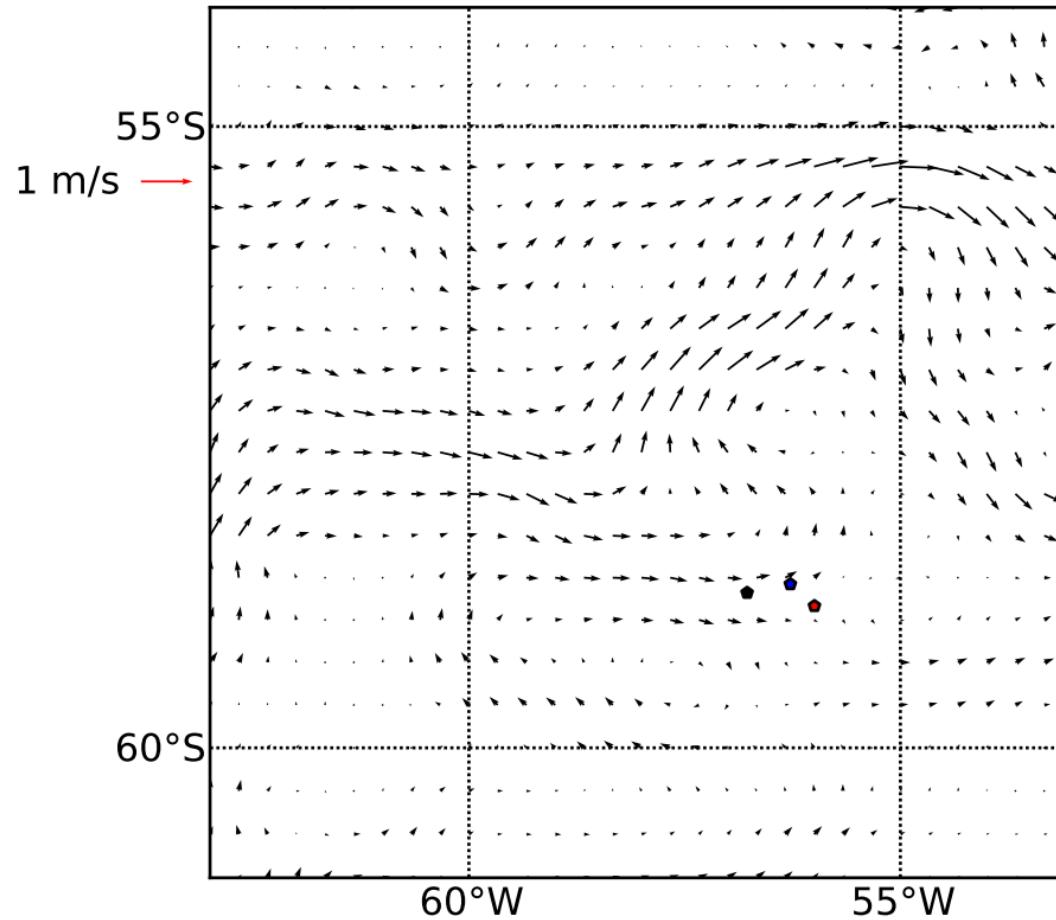
OSCAR Currents, Float and Tracer on DOY: 71



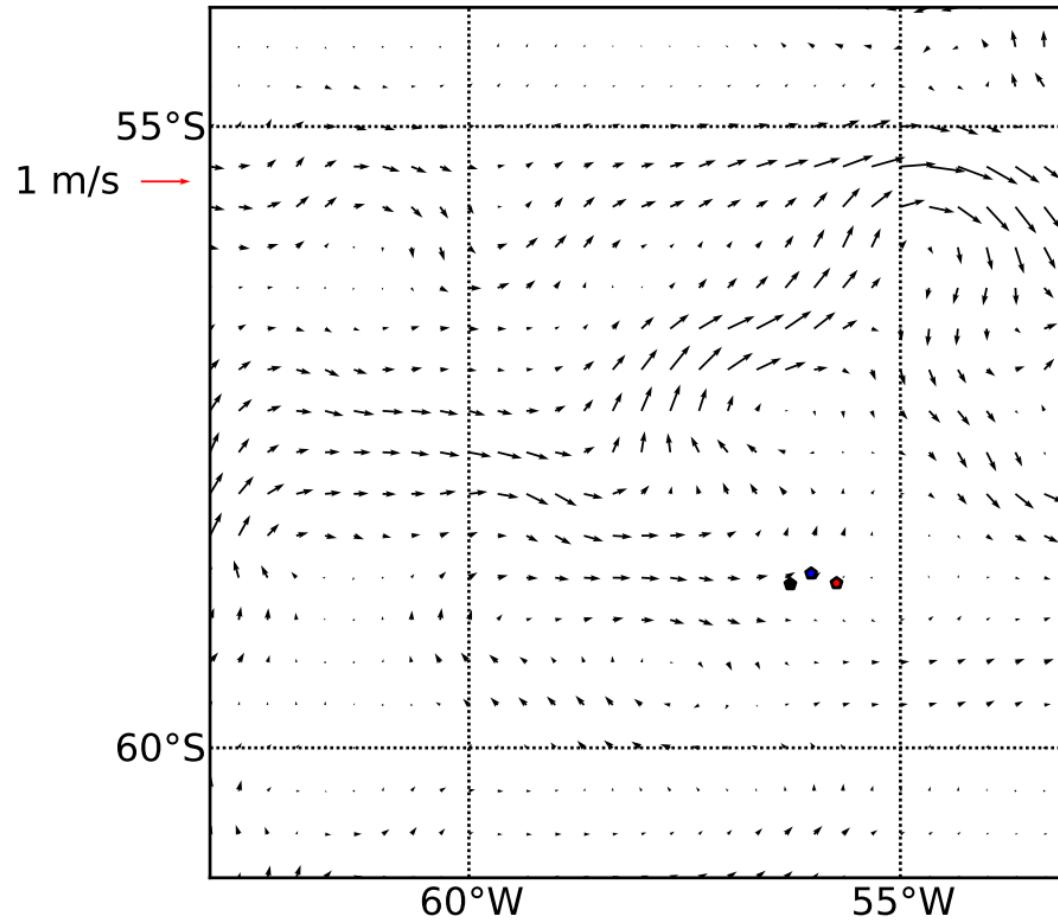
OSCAR Currents, Float and Tracer on DOY: 73



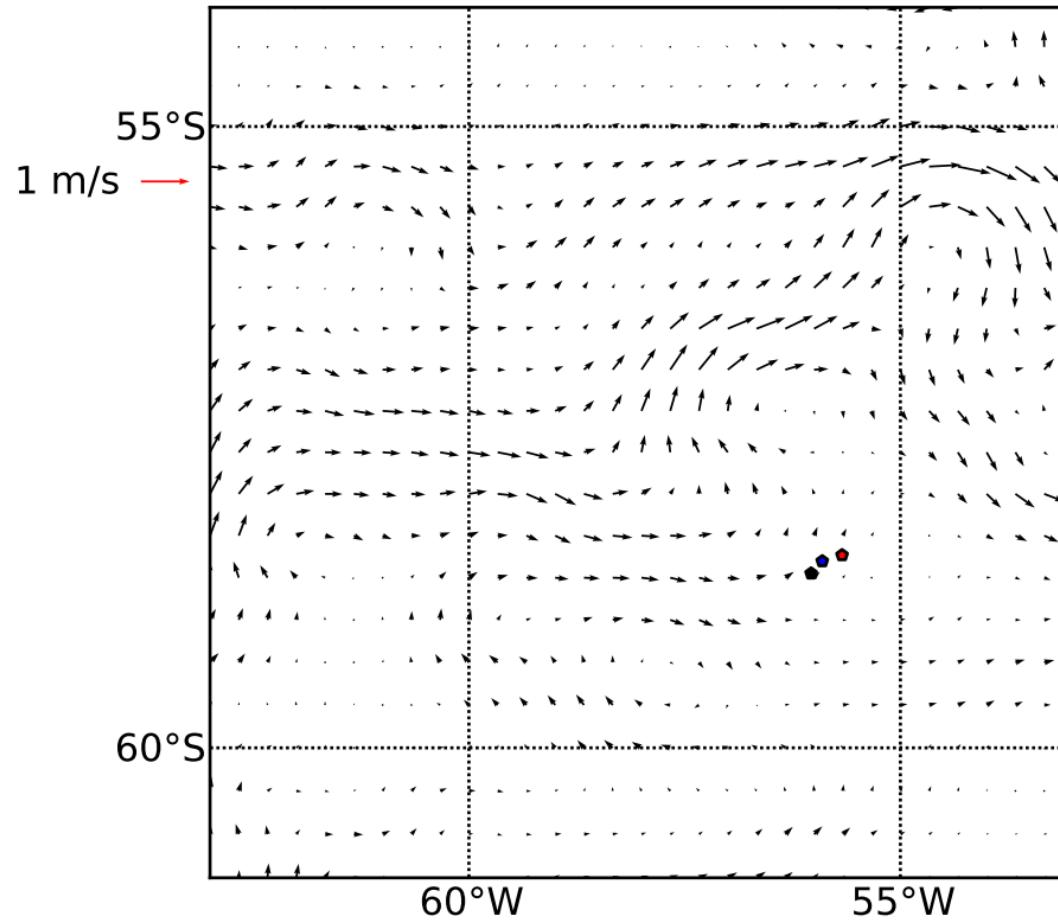
OSCAR Currents, Float and Tracer on DOY: 75



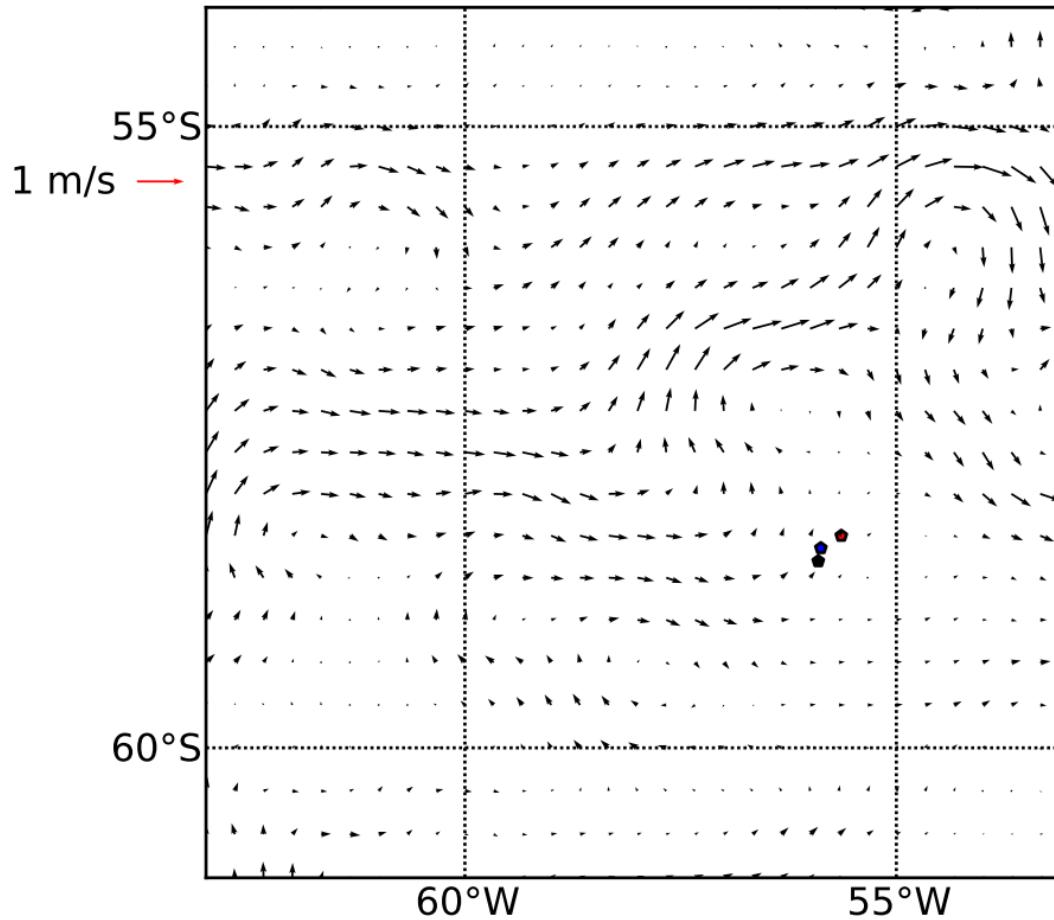
OSCAR Currents, Float and Tracer on DOY: 77



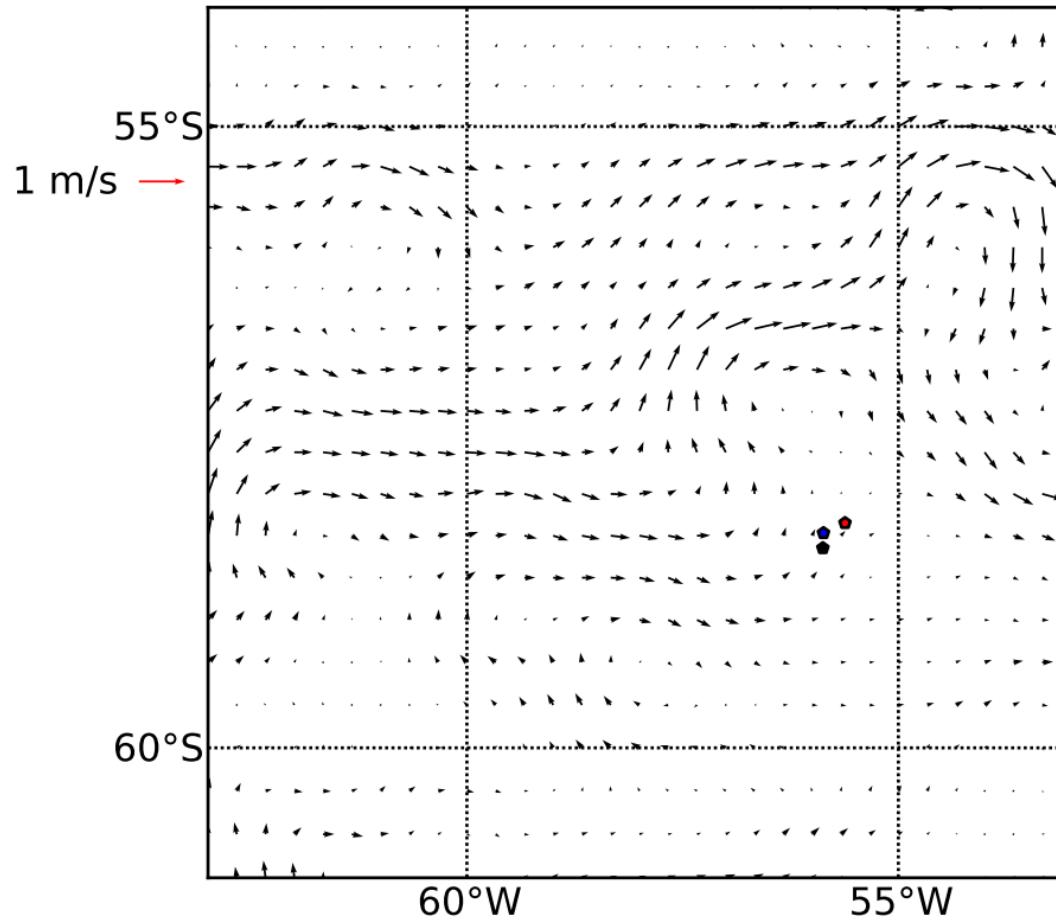
OSCAR Currents, Float and Tracer on DOY: 79



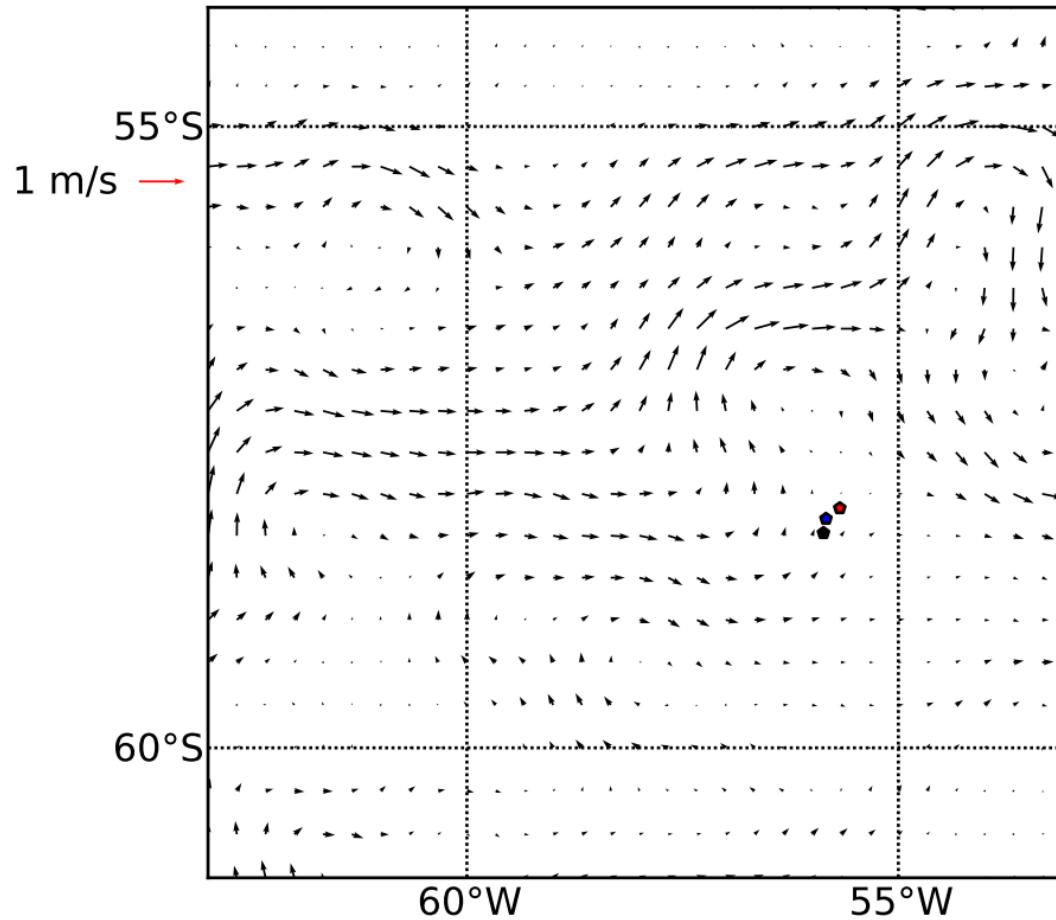
OSCAR Currents, Float and Tracer on DOY: 81



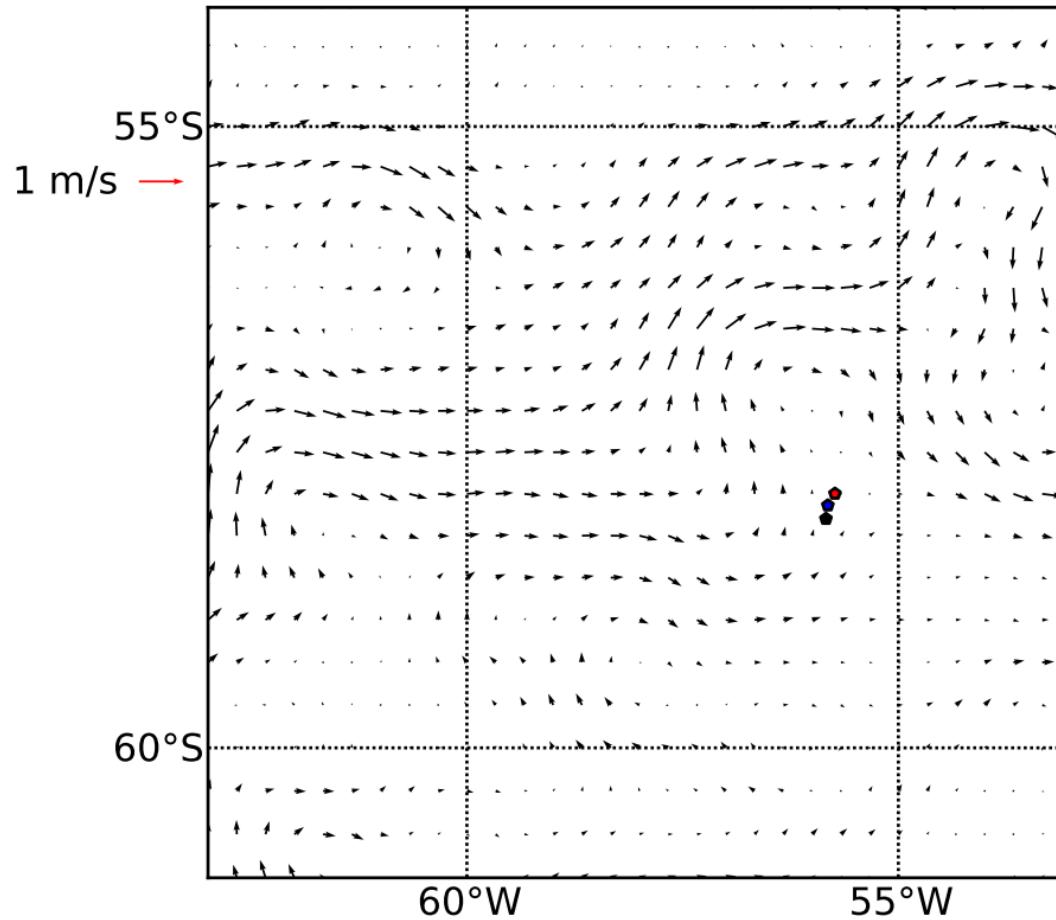
OSCAR Currents, Float and Tracer on DOY: 83



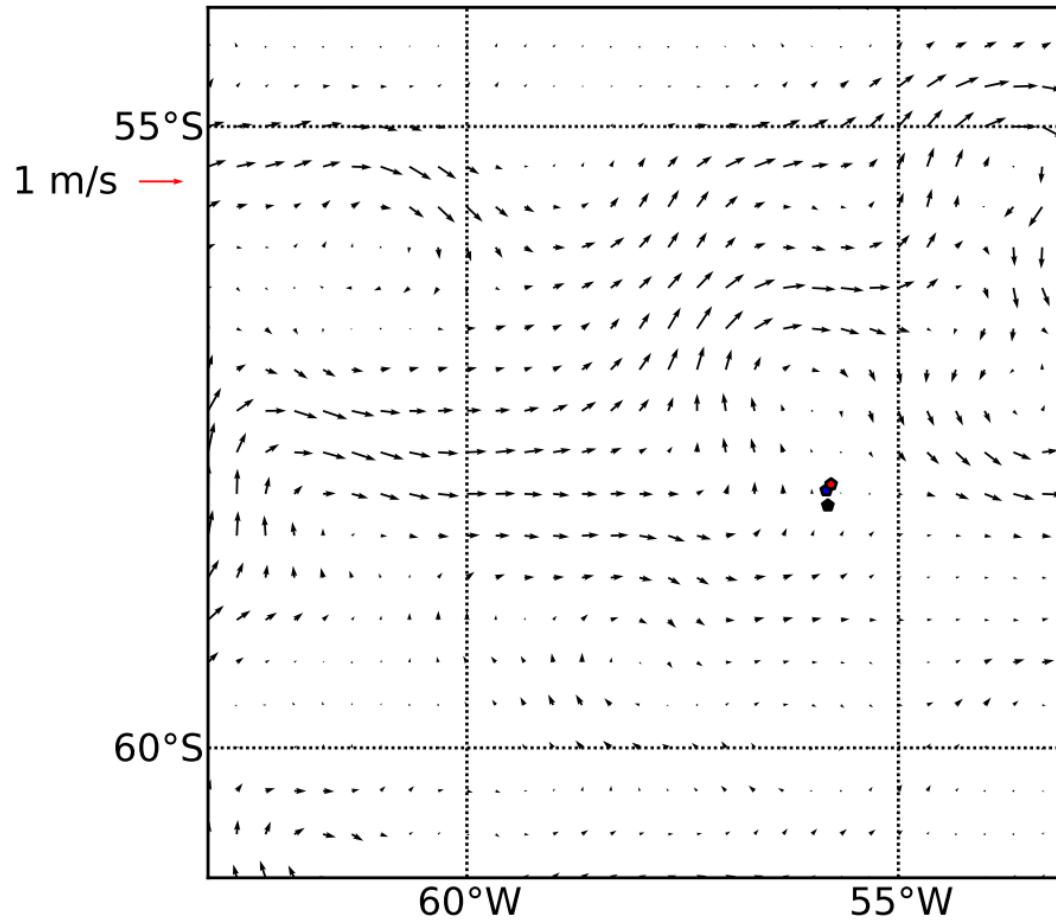
OSCAR Currents, Float and Tracer on DOY: 85



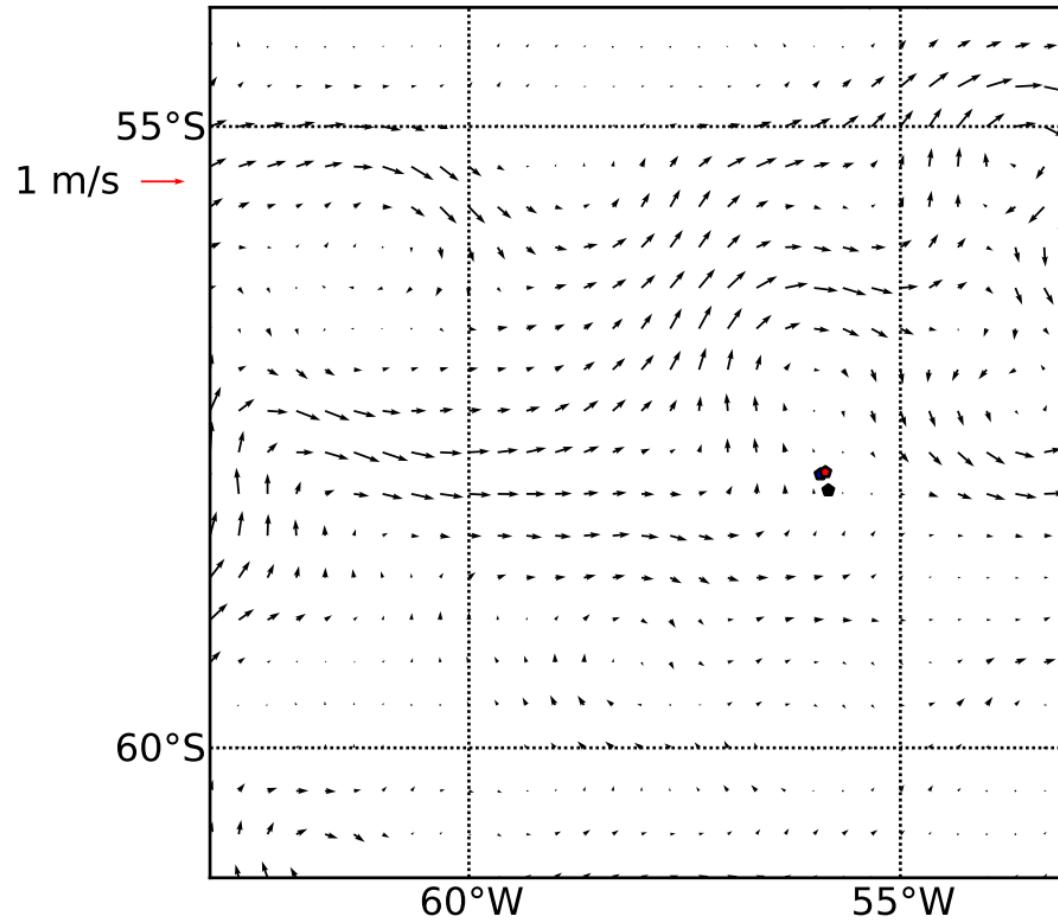
OSCAR Currents, Float and Tracer on DOY: 87



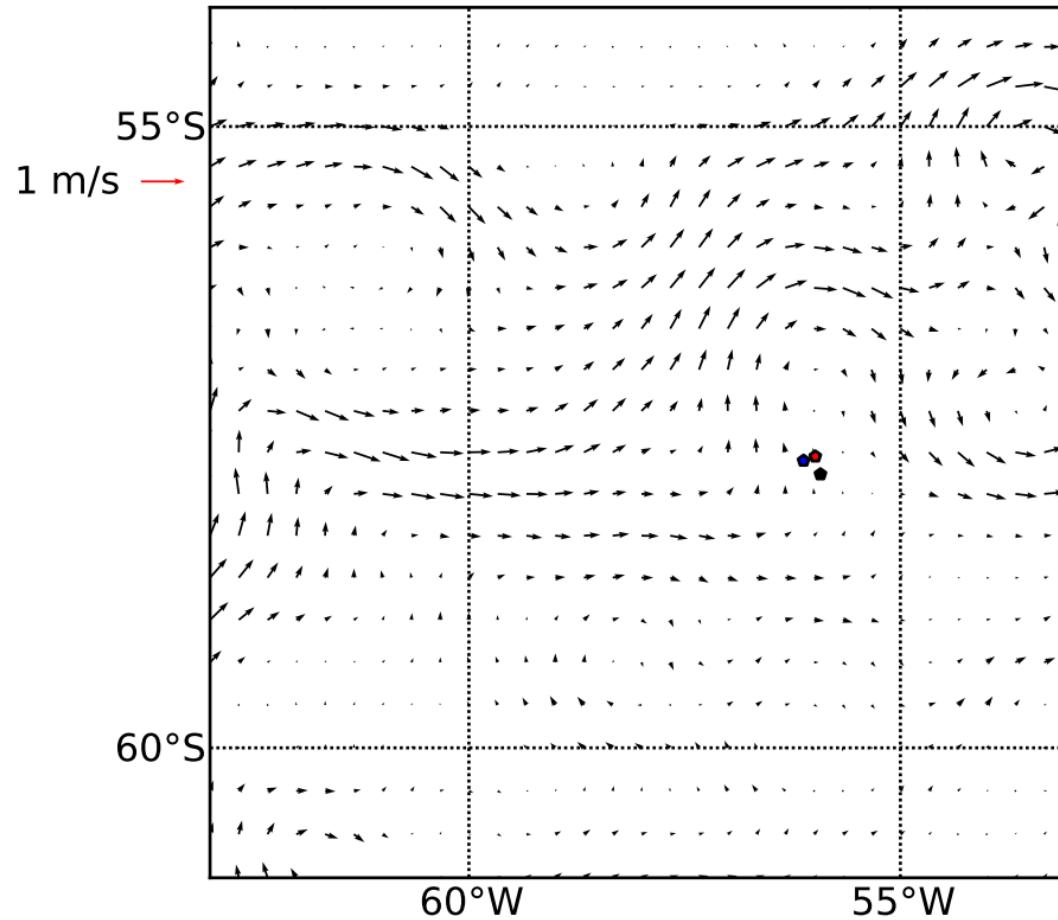
OSCAR Currents, Float and Tracer on DOY: 89



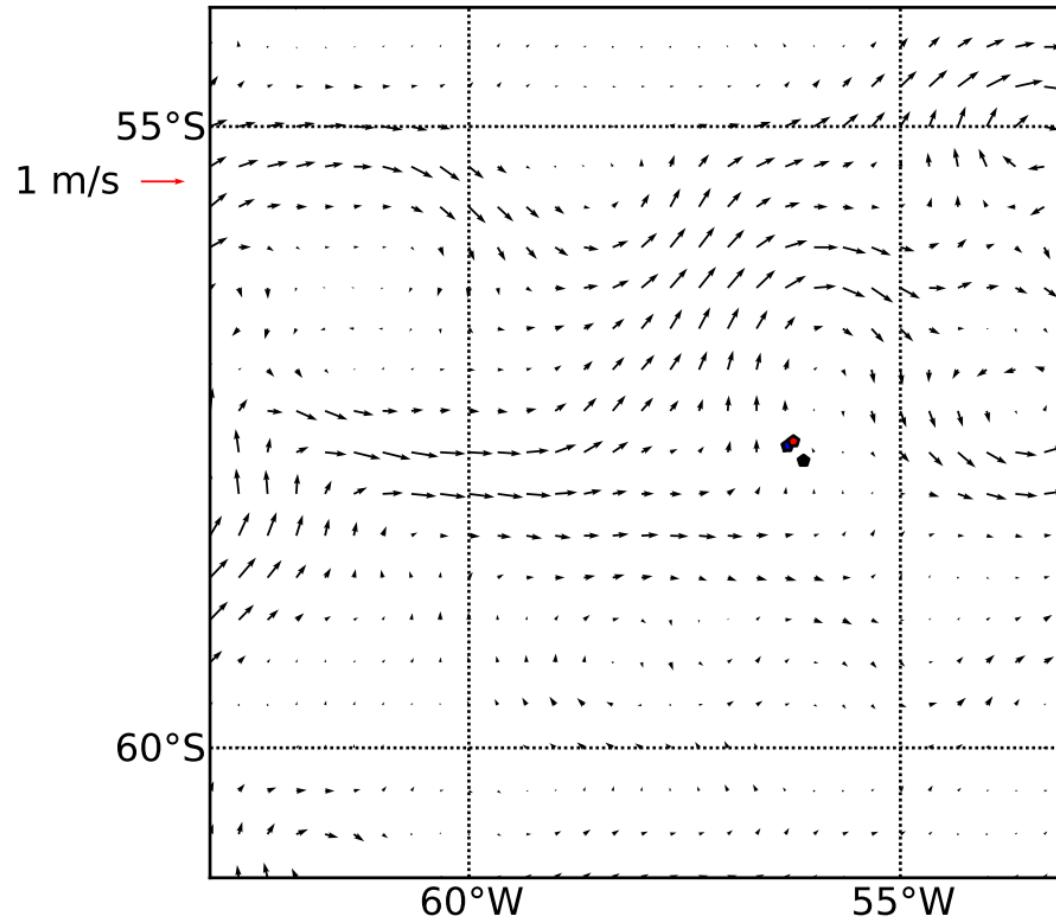
OSCAR Currents, Float and Tracer on DOY: 91



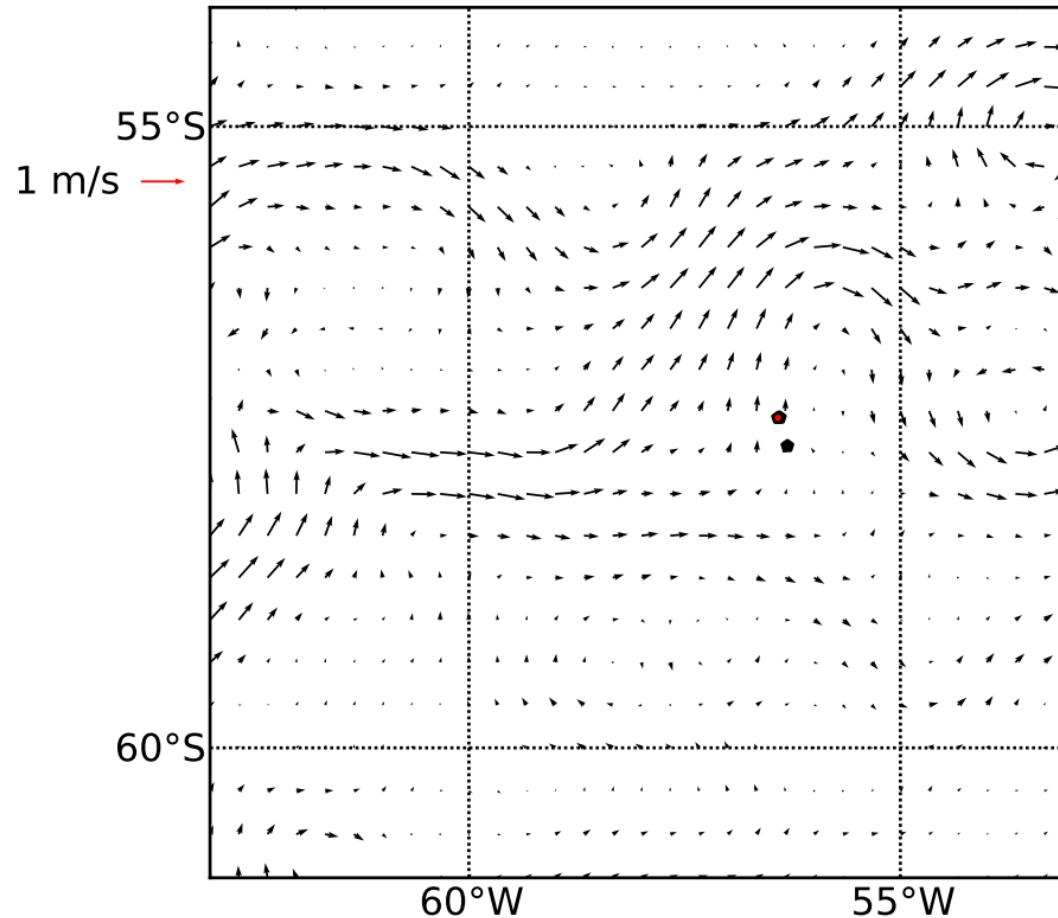
OSCAR Currents, Float and Tracer on DOY: 93



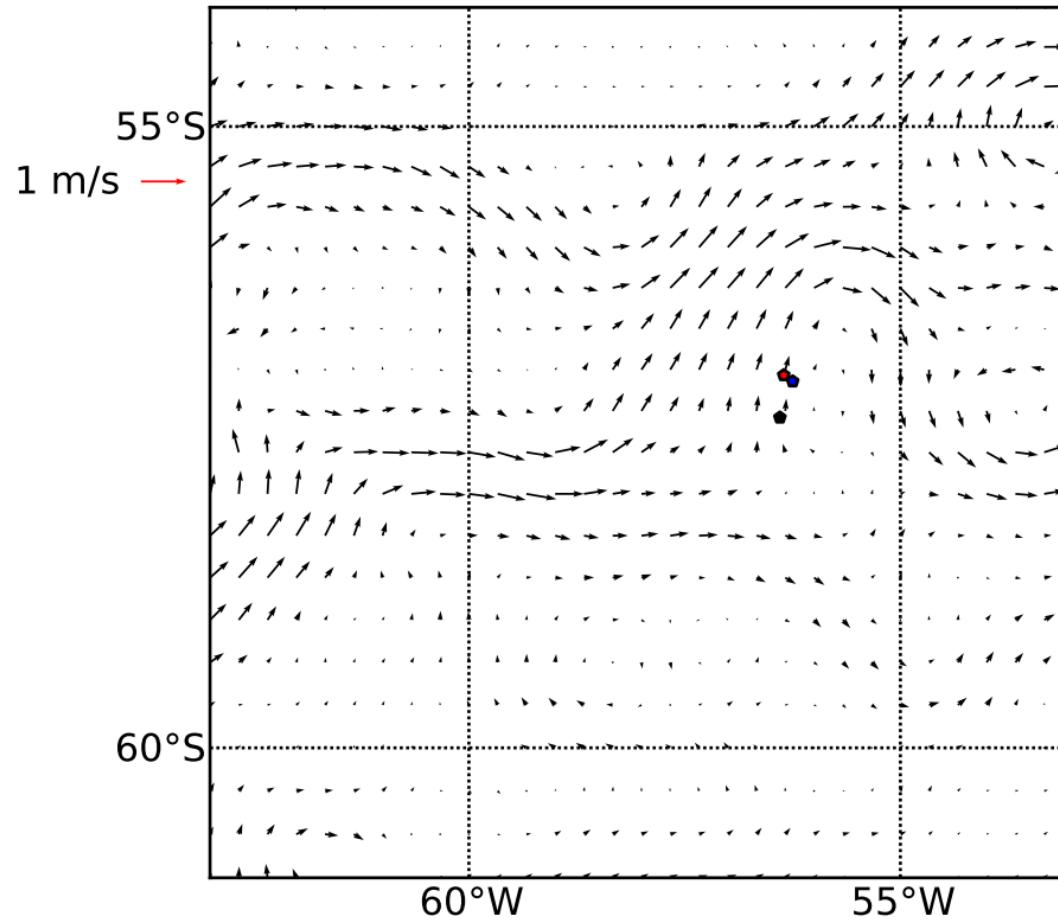
OSCAR Currents, Float and Tracer on DOY: 95



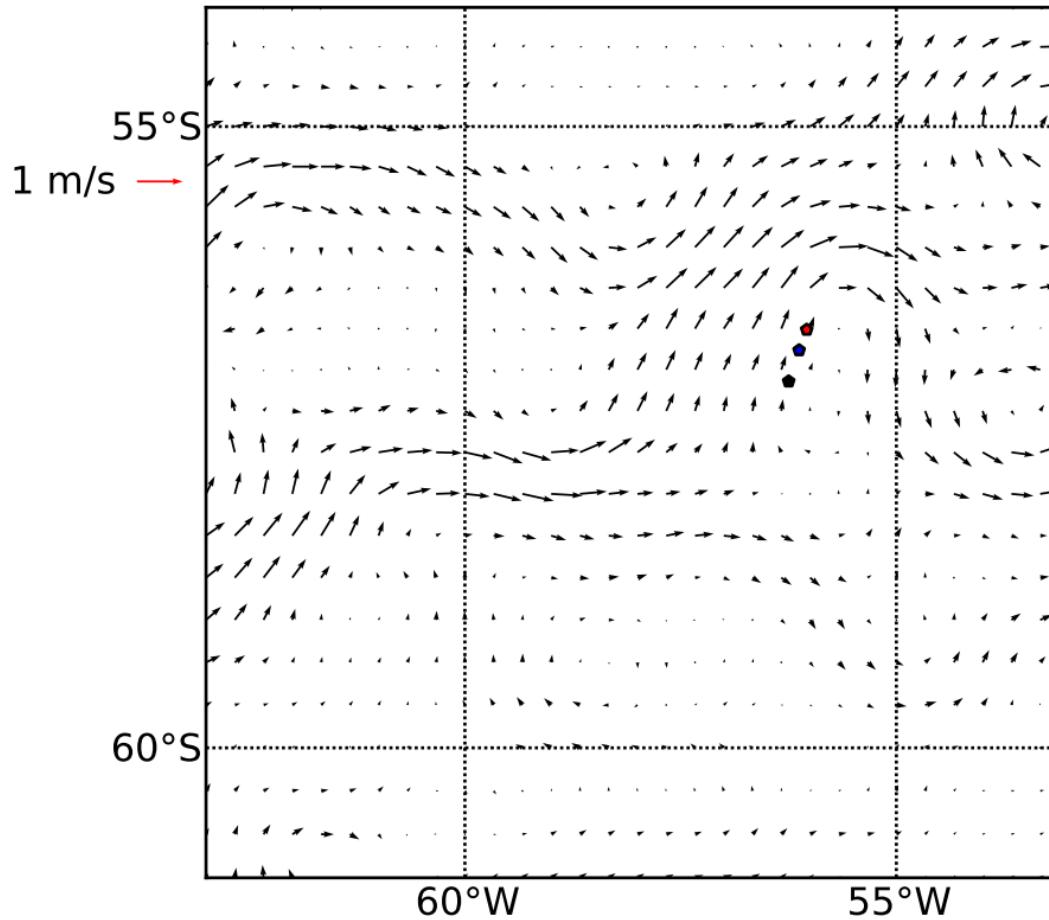
OSCAR Currents, Float and Tracer on DOY: 97



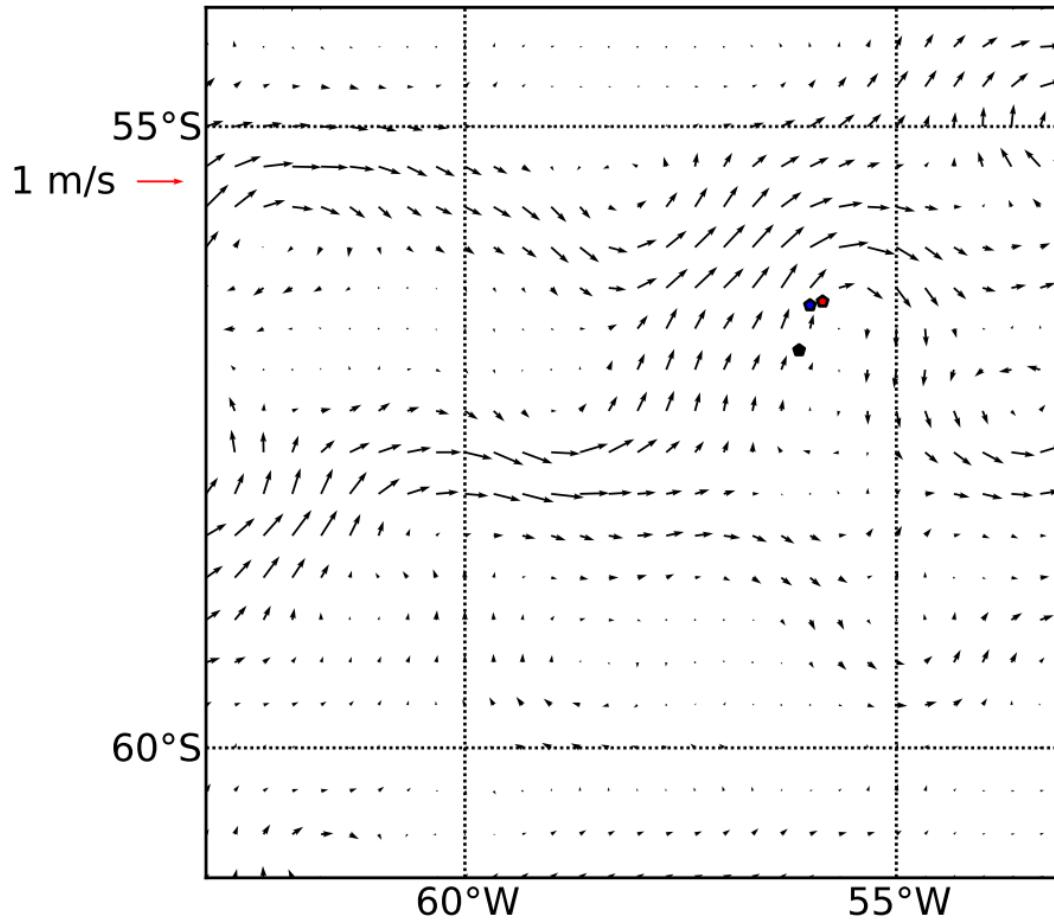
OSCAR Currents, Float and Tracer on DOY: 99



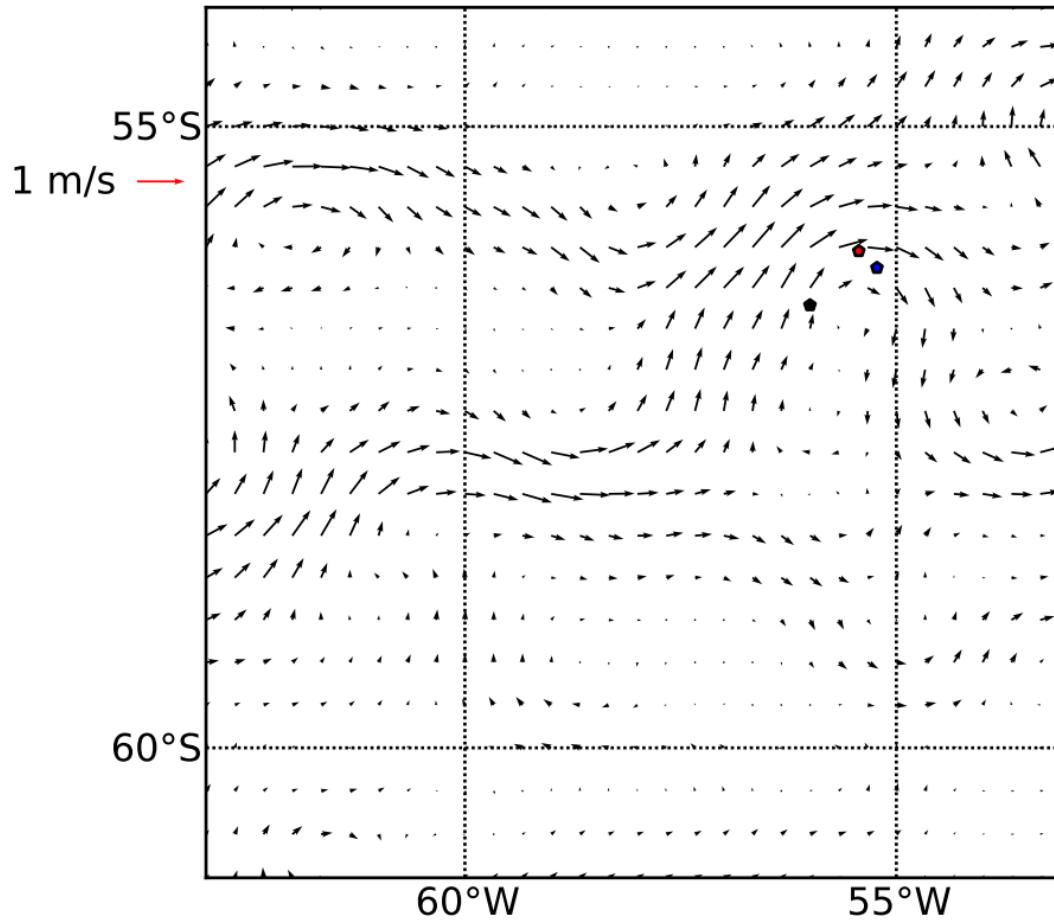
OSCAR Currents, Float and Tracer on DOY: 101



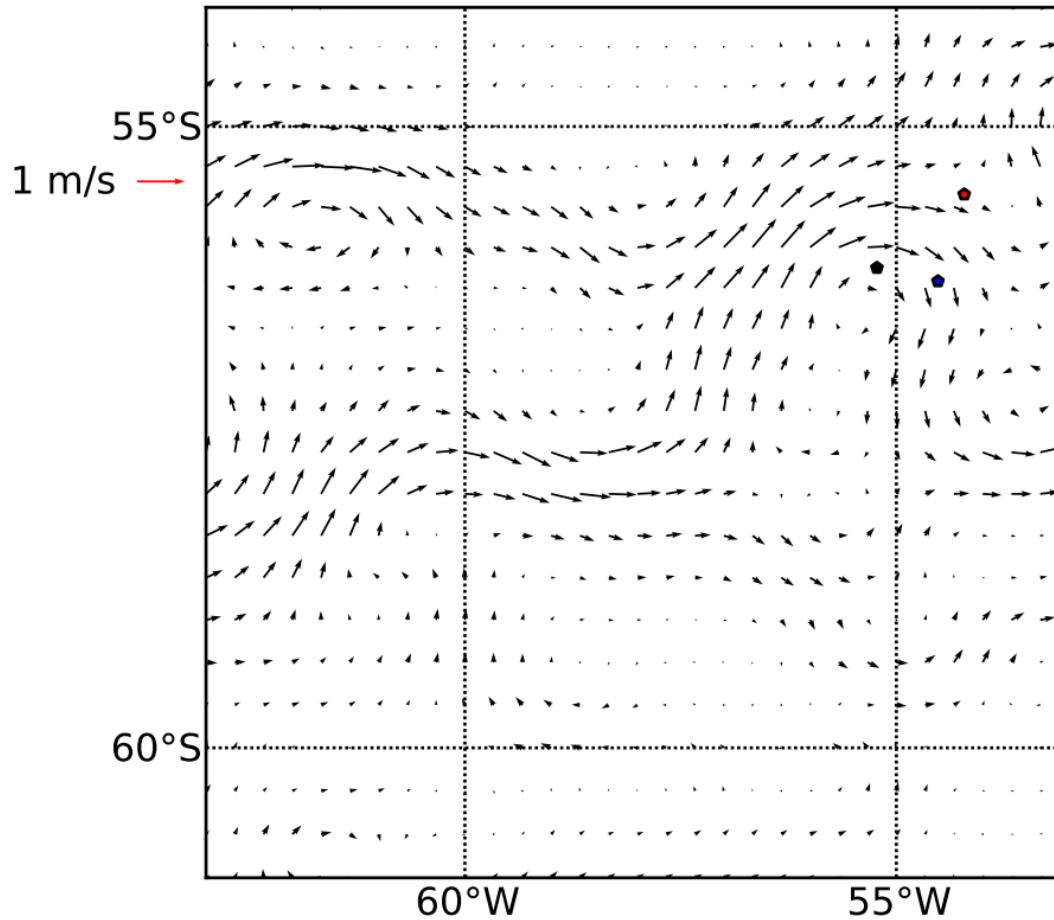
OSCAR Currents, Float and Tracer on DOY: 103



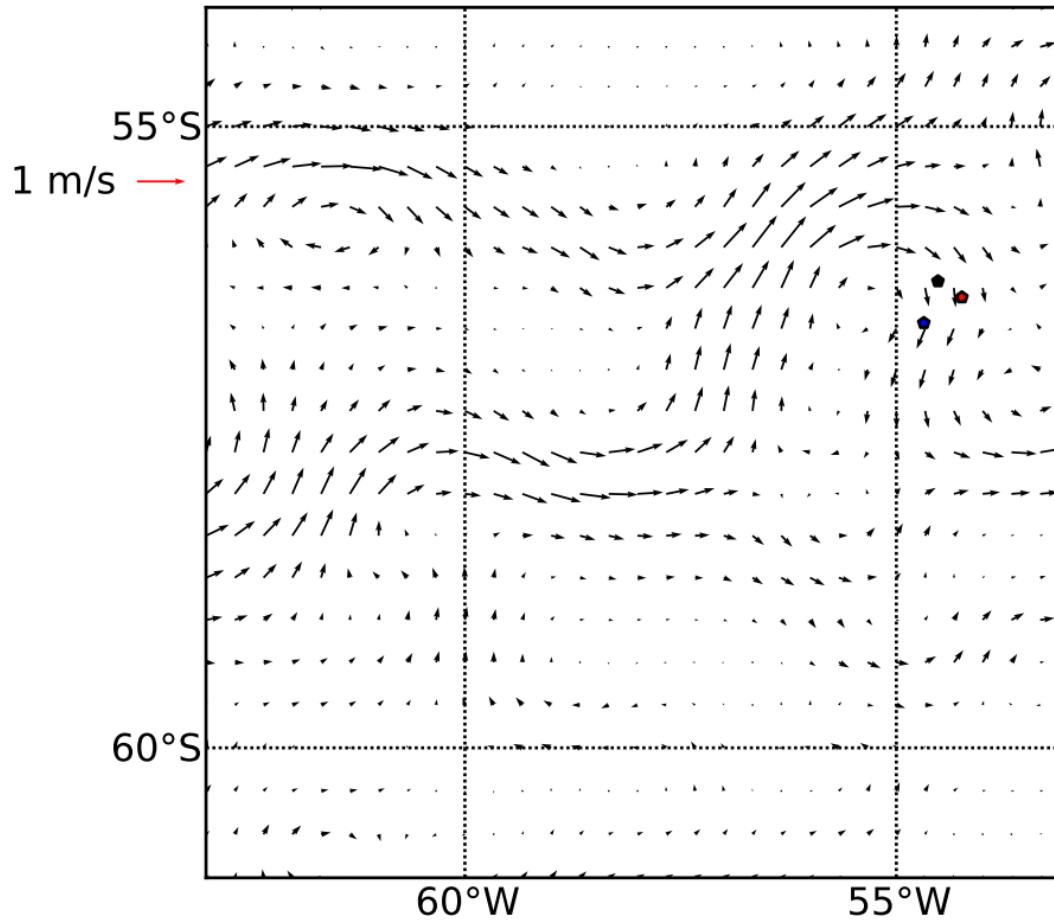
OSCAR Currents, Float and Tracer on DOY: 105



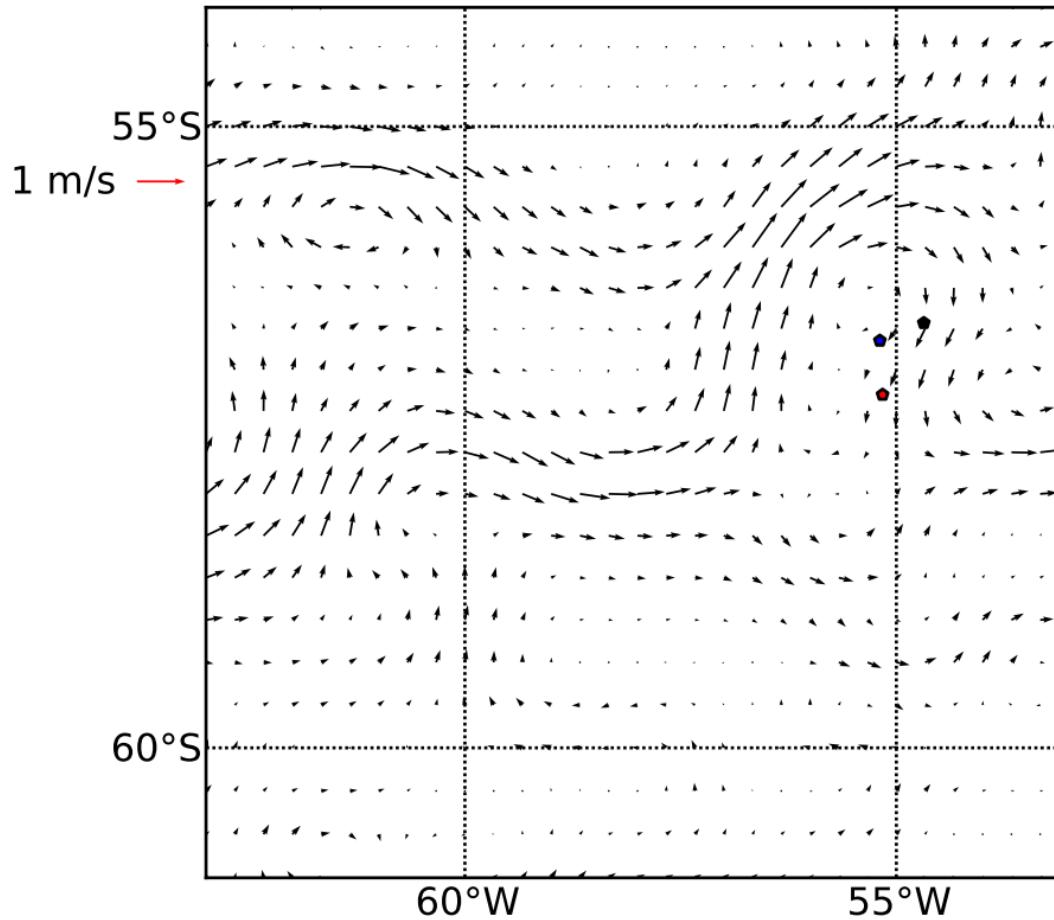
OSCAR Currents, Float and Tracer on DOY: 107



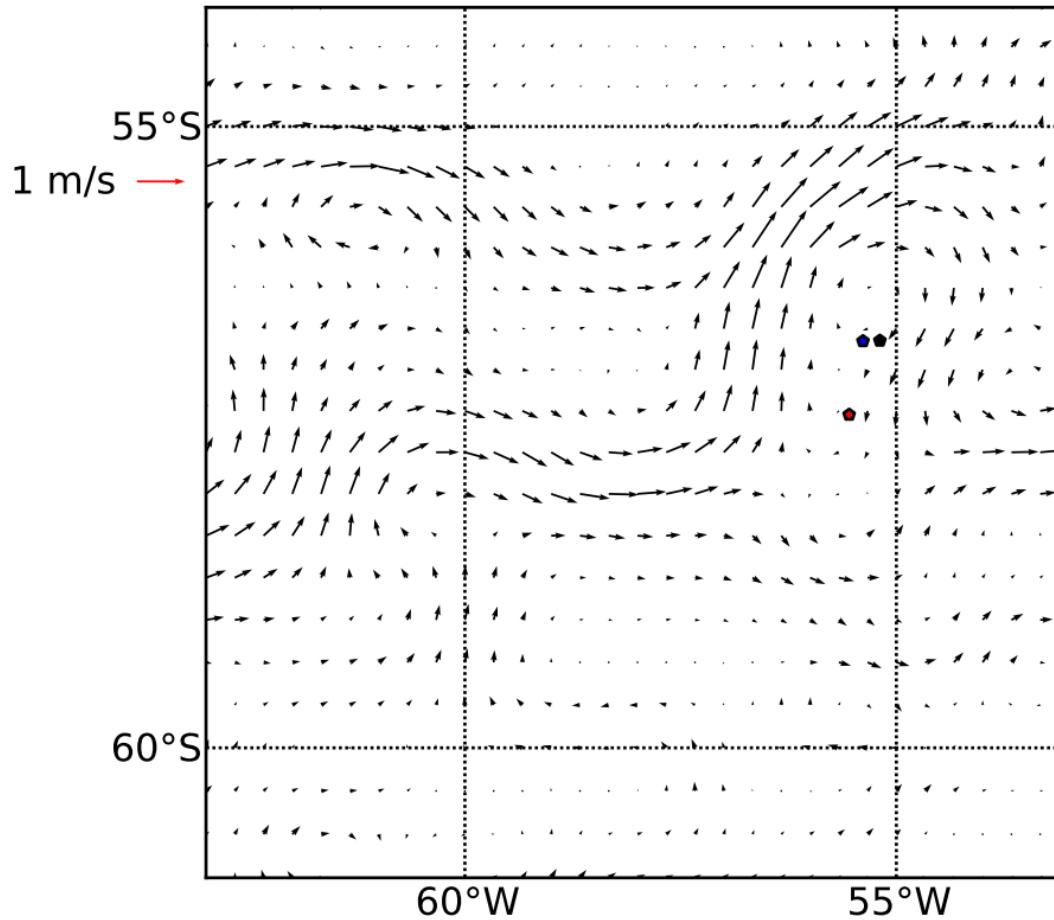
OSCAR Currents, Float and Tracer on DOY: 109



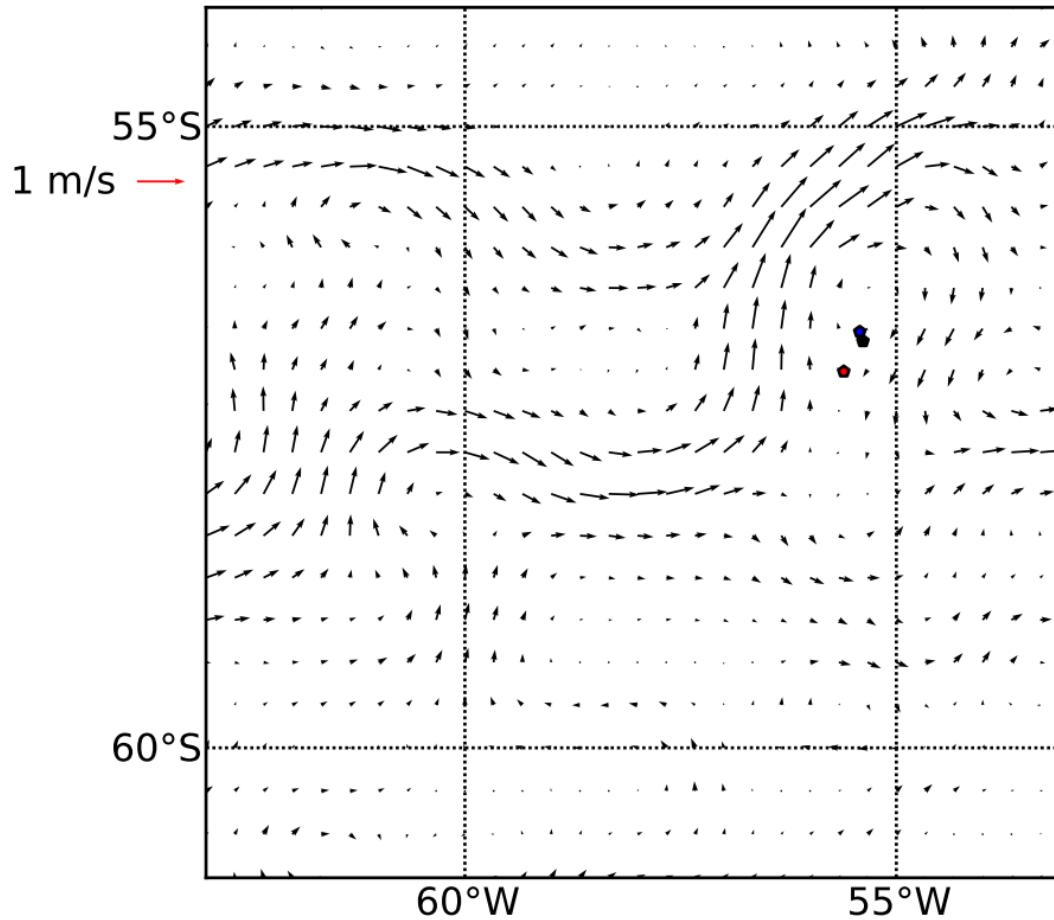
OSCAR Currents, Float and Tracer on DOY: 111



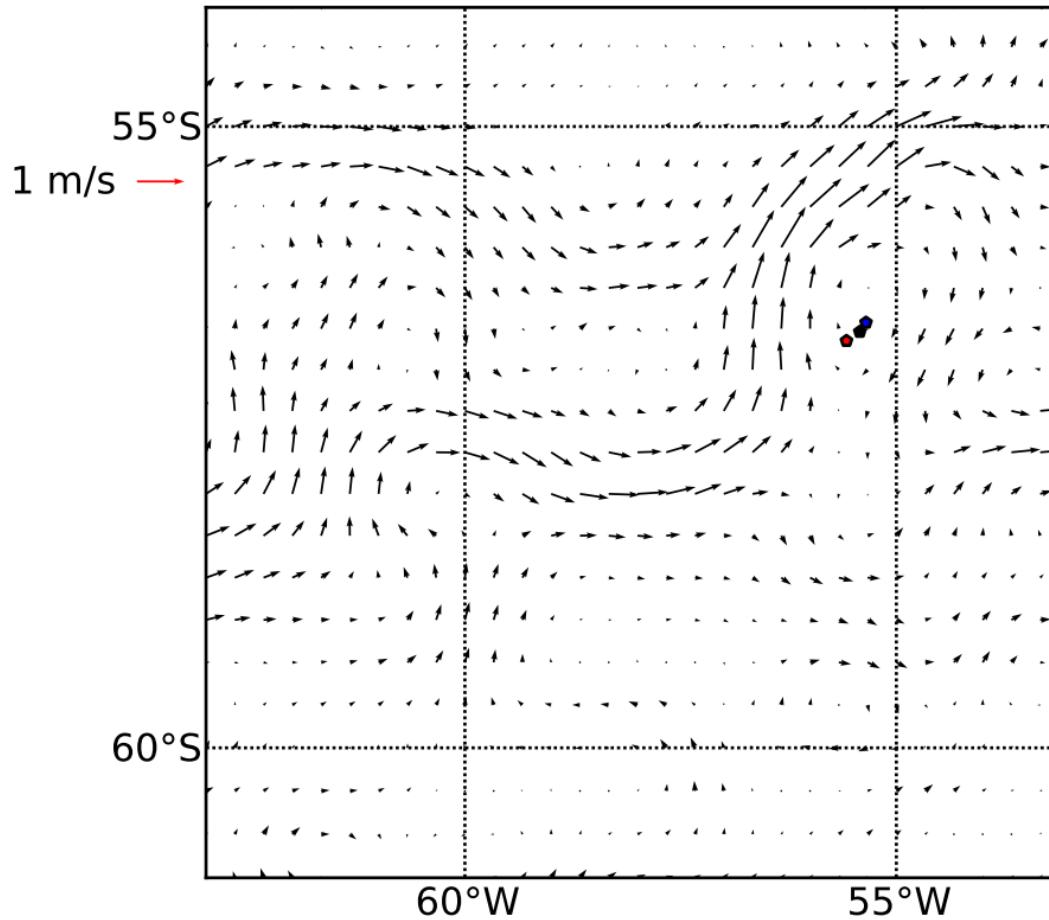
OSCAR Currents, Float and Tracer on DOY: 113



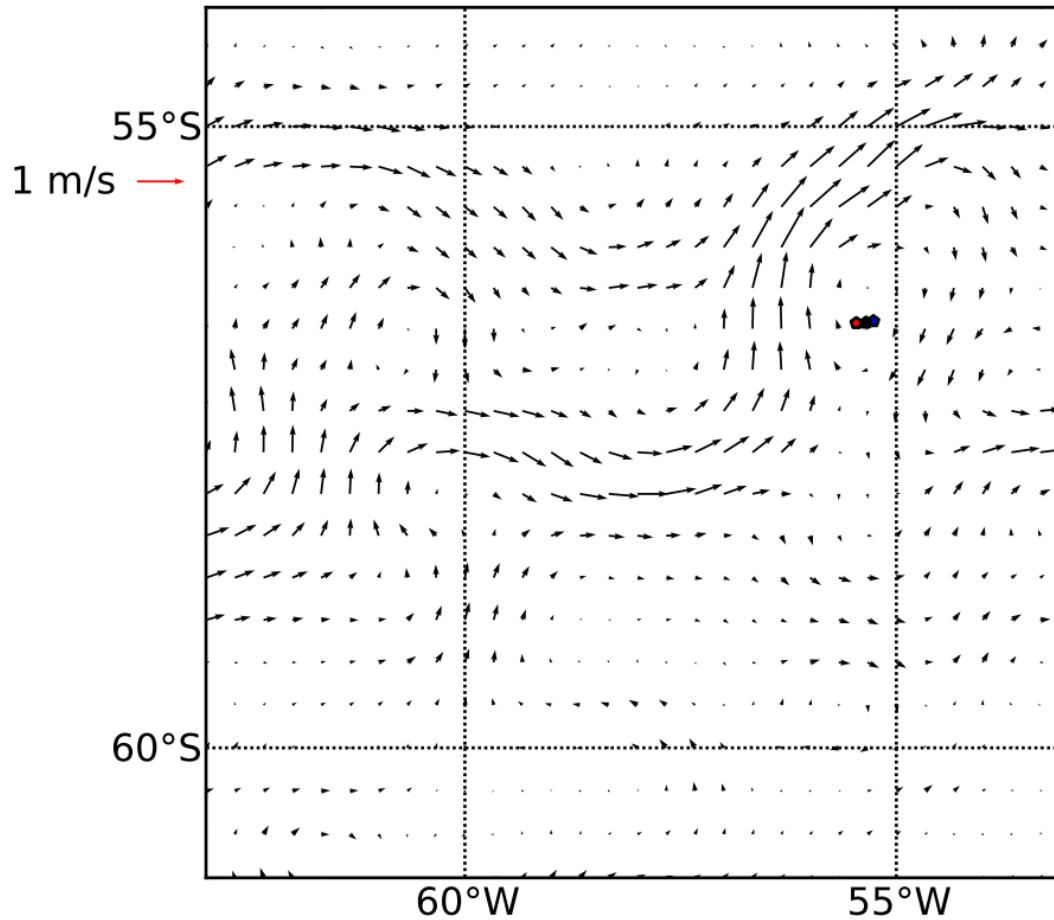
OSCAR Currents, Float and Tracer on DOY: 115



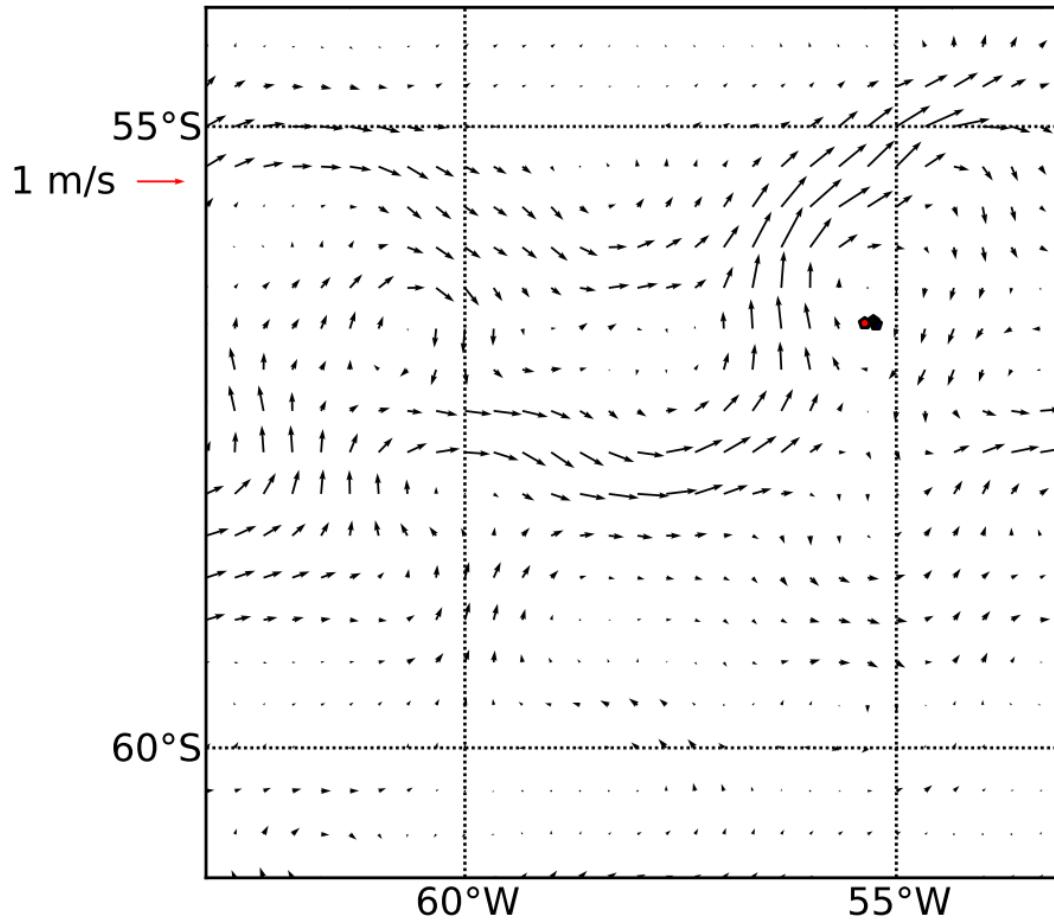
OSCAR Currents, Float and Tracer on DOY: 117



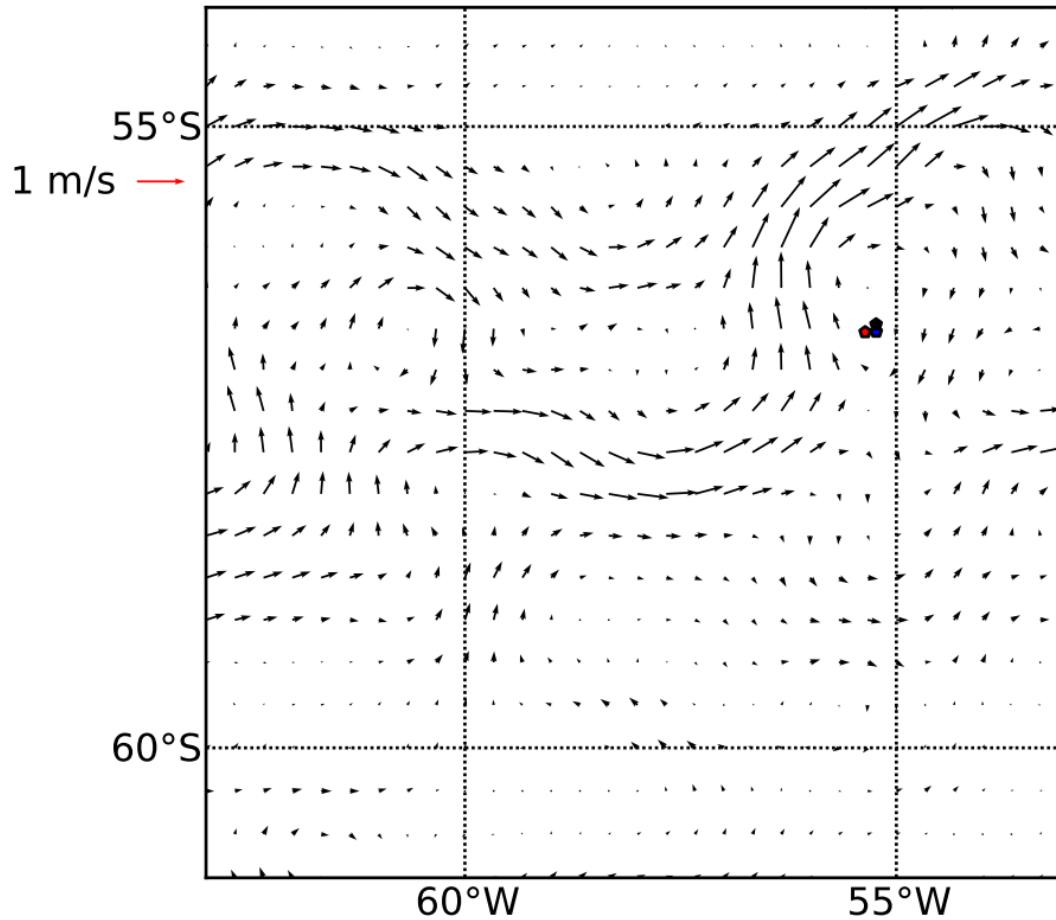
OSCAR Currents, Float and Tracer on DOY: 119



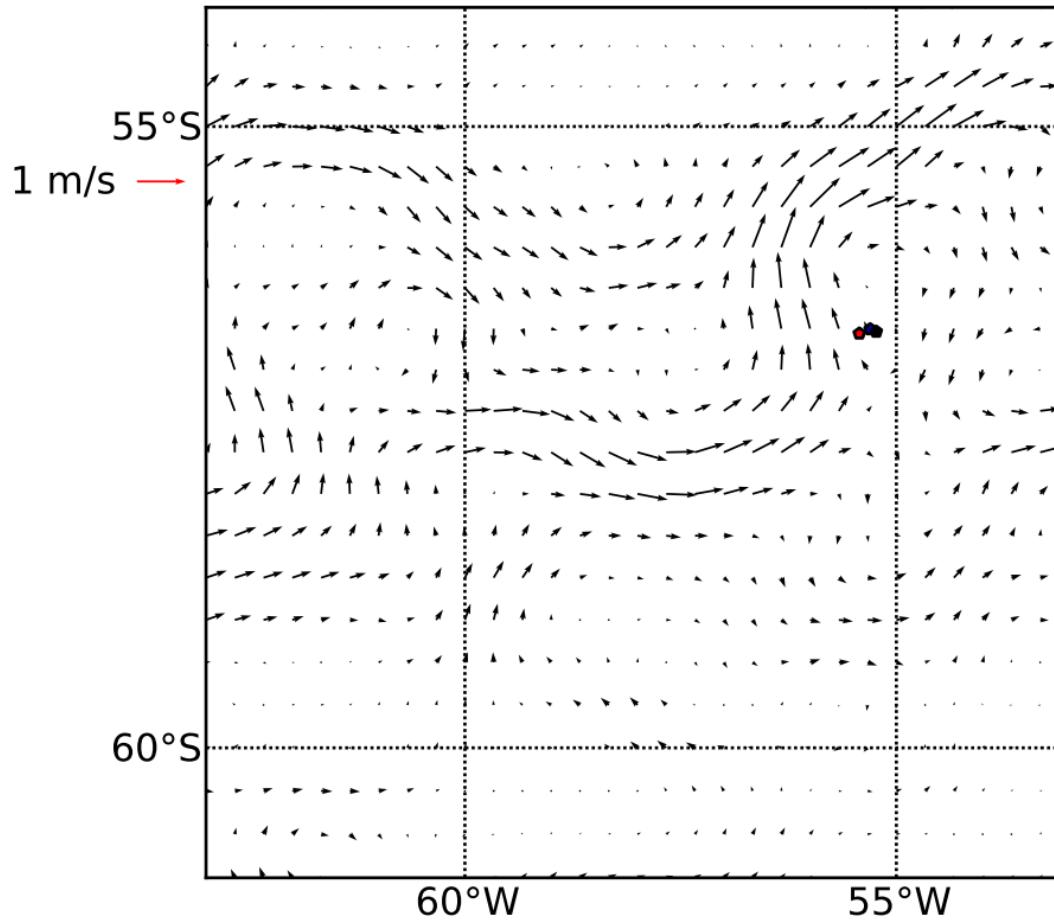
OSCAR Currents, Float and Tracer on DOY: 121



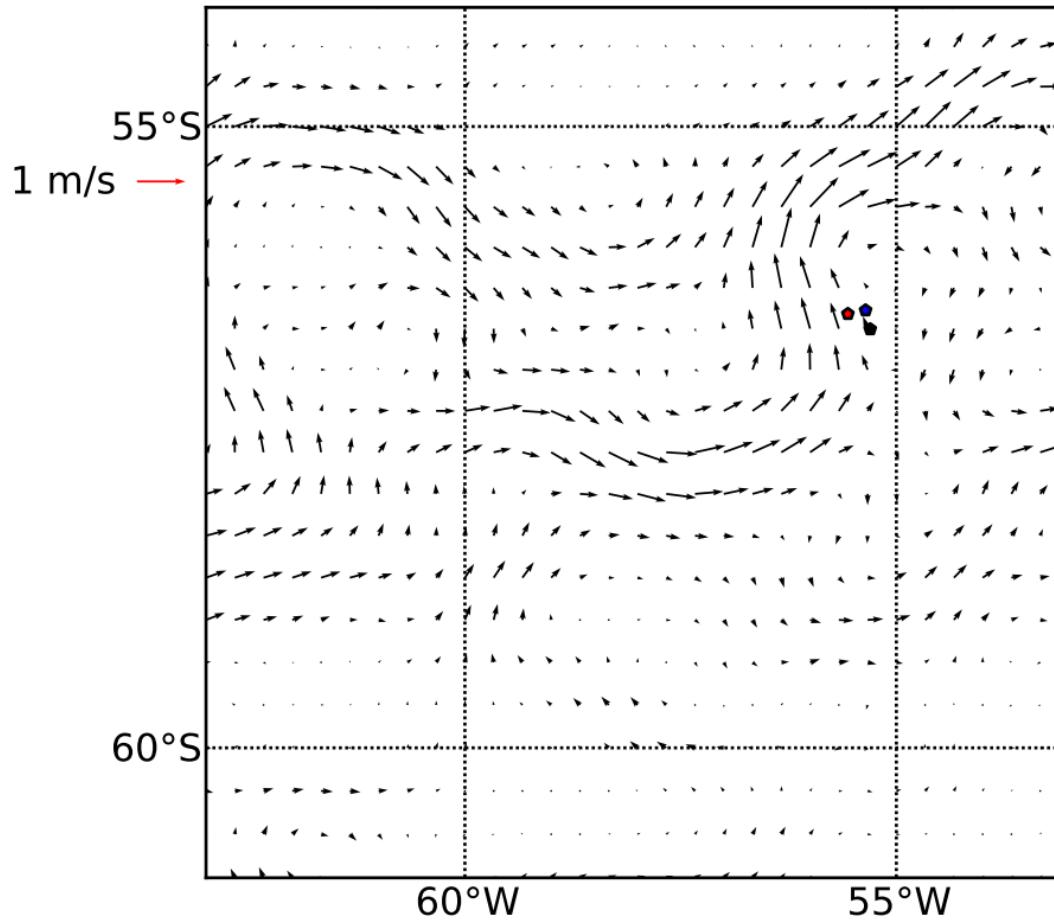
OSCAR Currents, Float and Tracer on DOY: 123



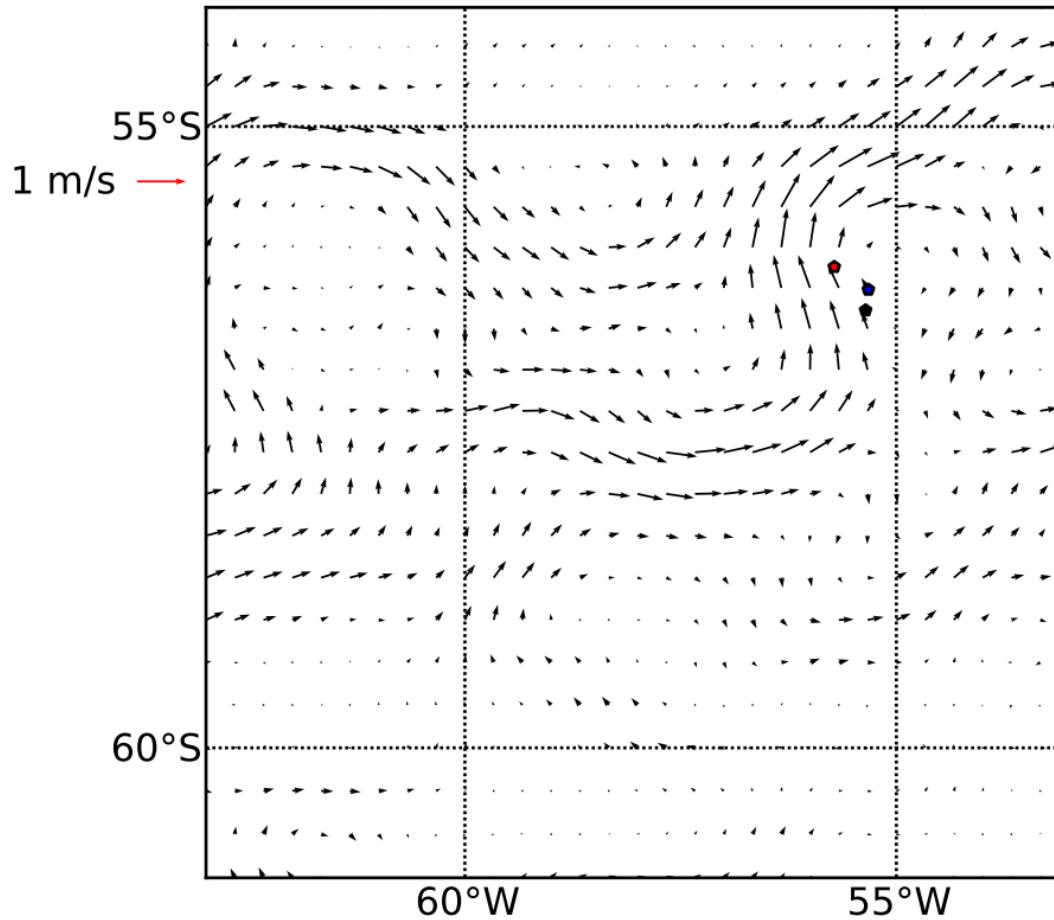
OSCAR Currents, Float and Tracer on DOY: 125



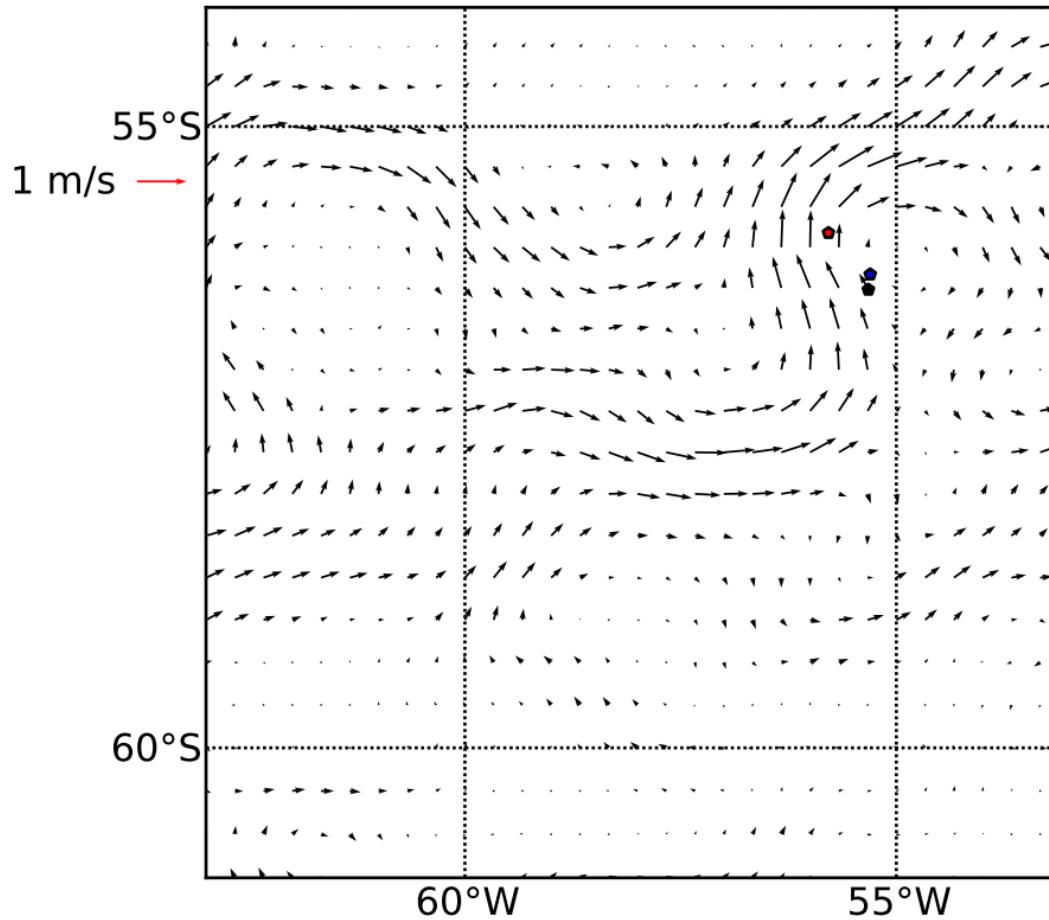
OSCAR Currents, Float and Tracer on DOY: 127



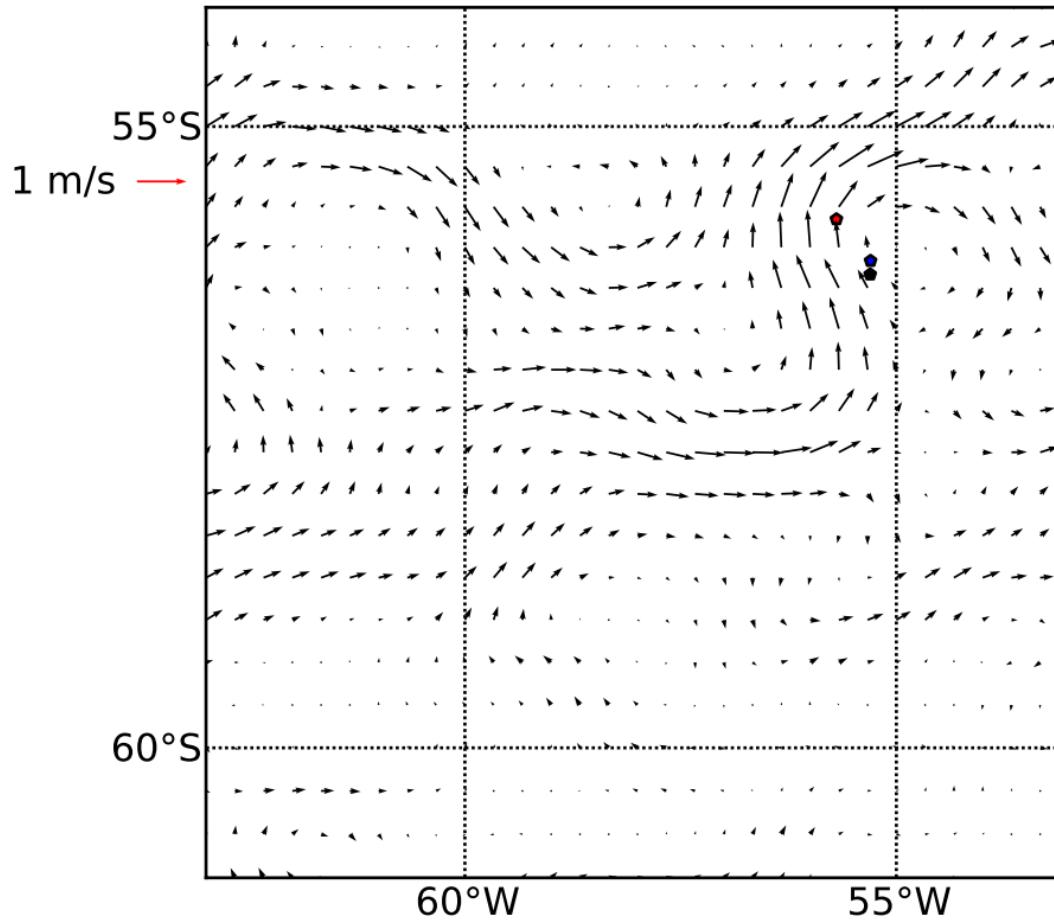
OSCAR Currents, Float and Tracer on DOY: 129



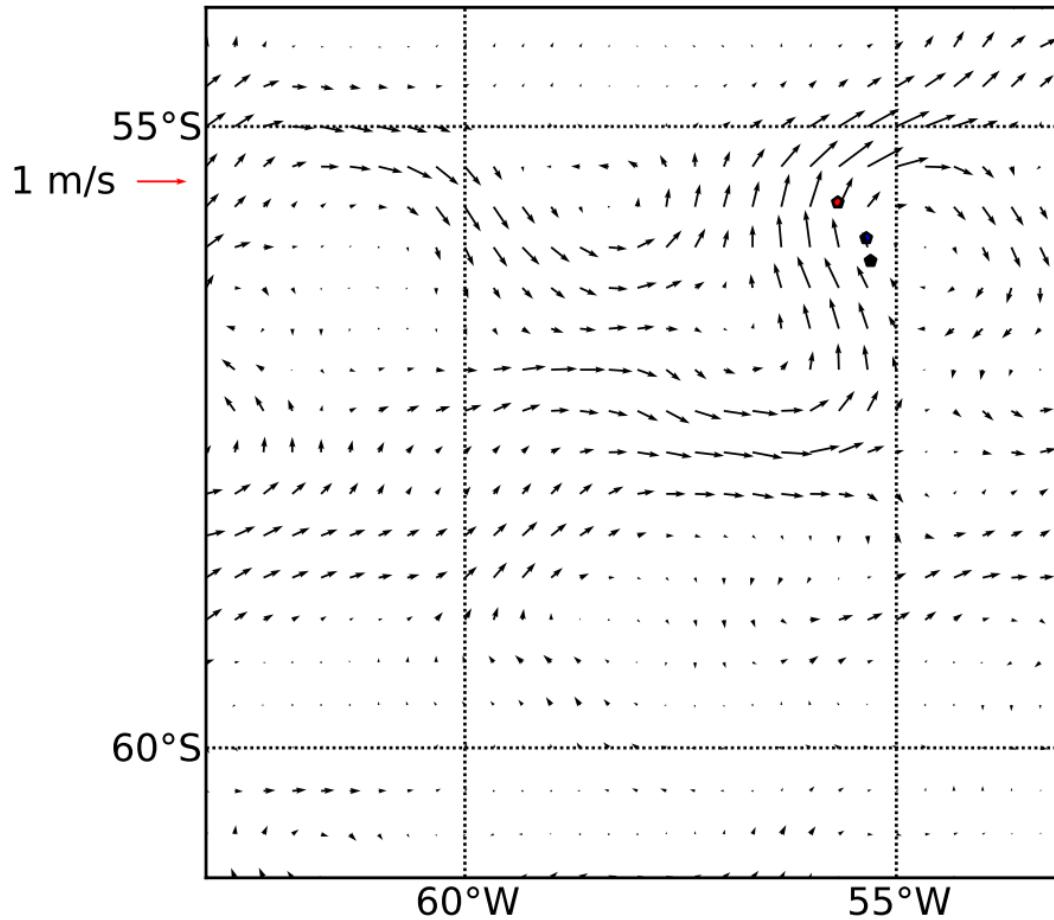
OSCAR Currents, Float and Tracer on DOY: 131



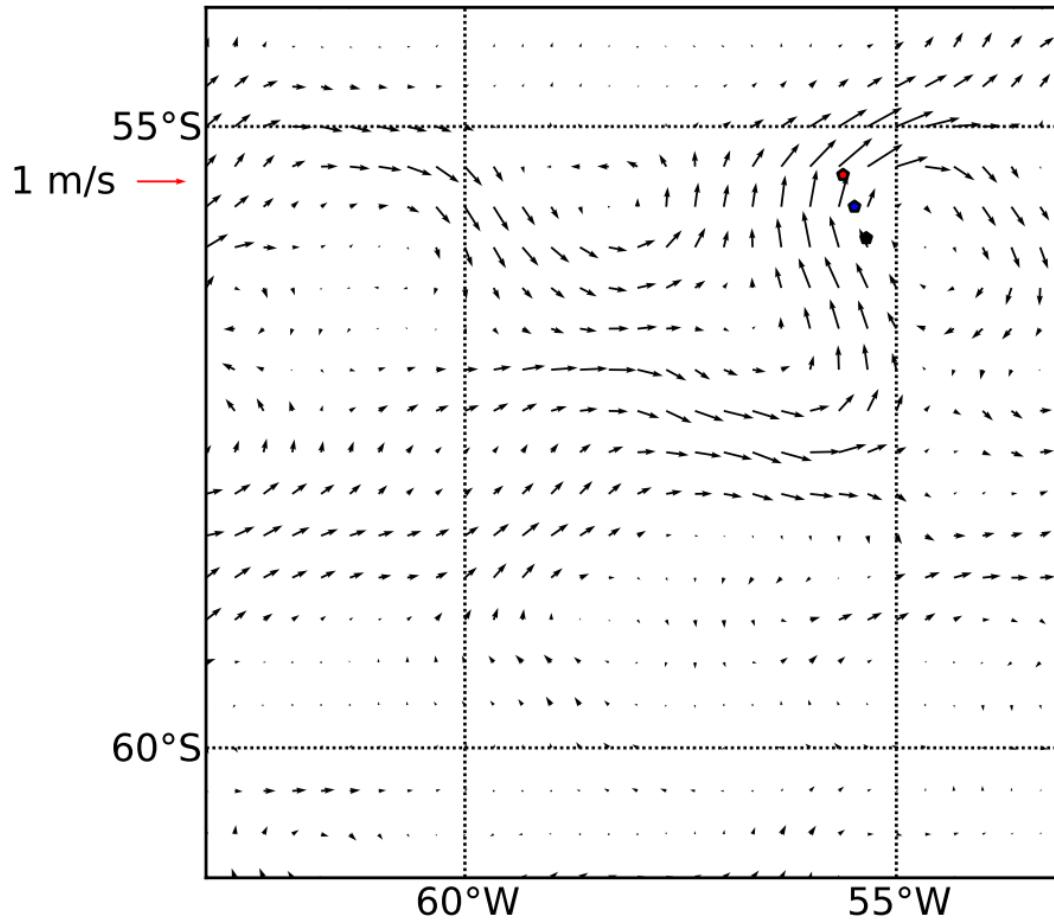
OSCAR Currents, Float and Tracer on DOY: 133



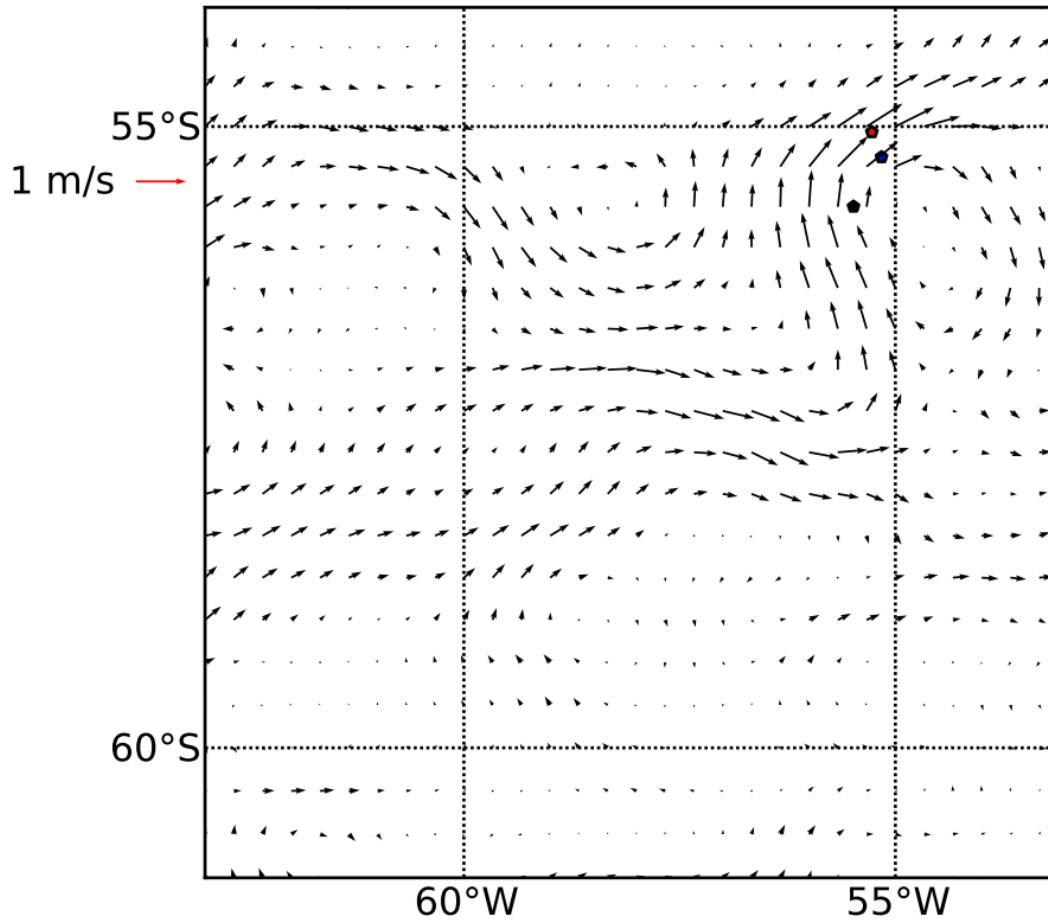
OSCAR Currents, Float and Tracer on DOY: 135



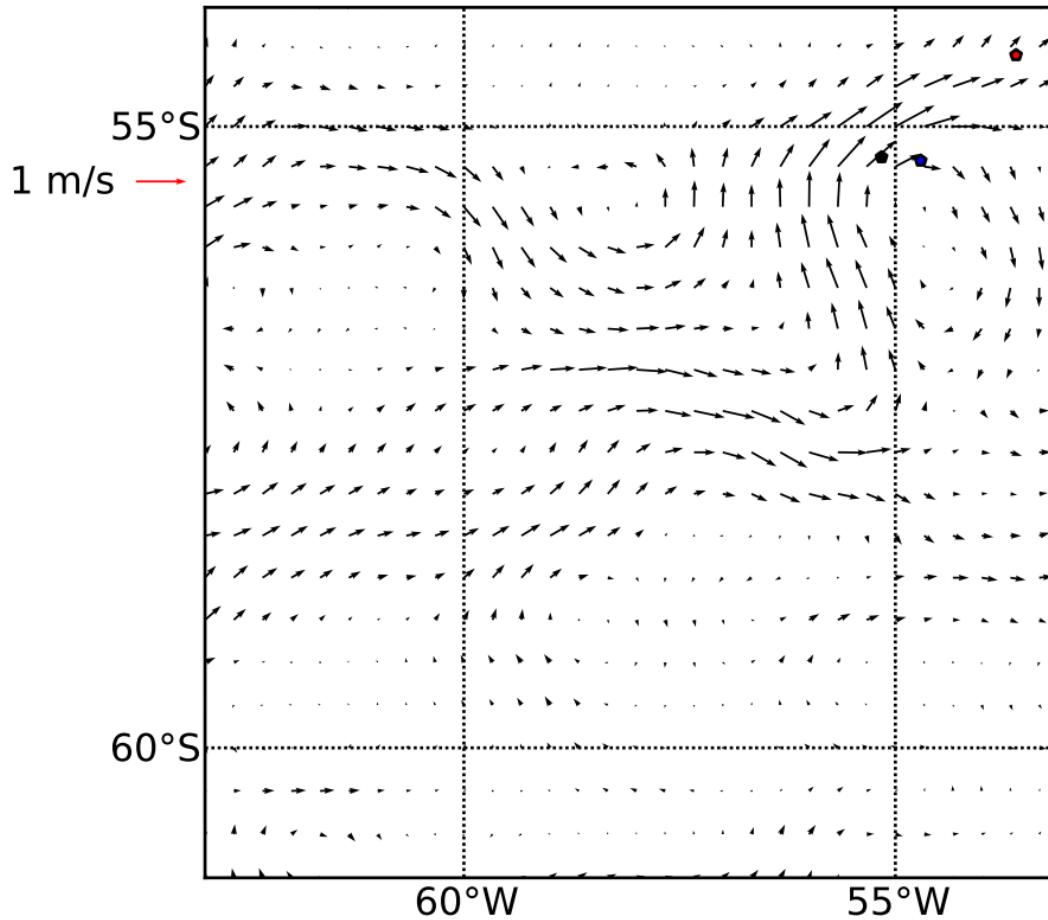
OSCAR Currents, Float and Tracer on DOY: 137



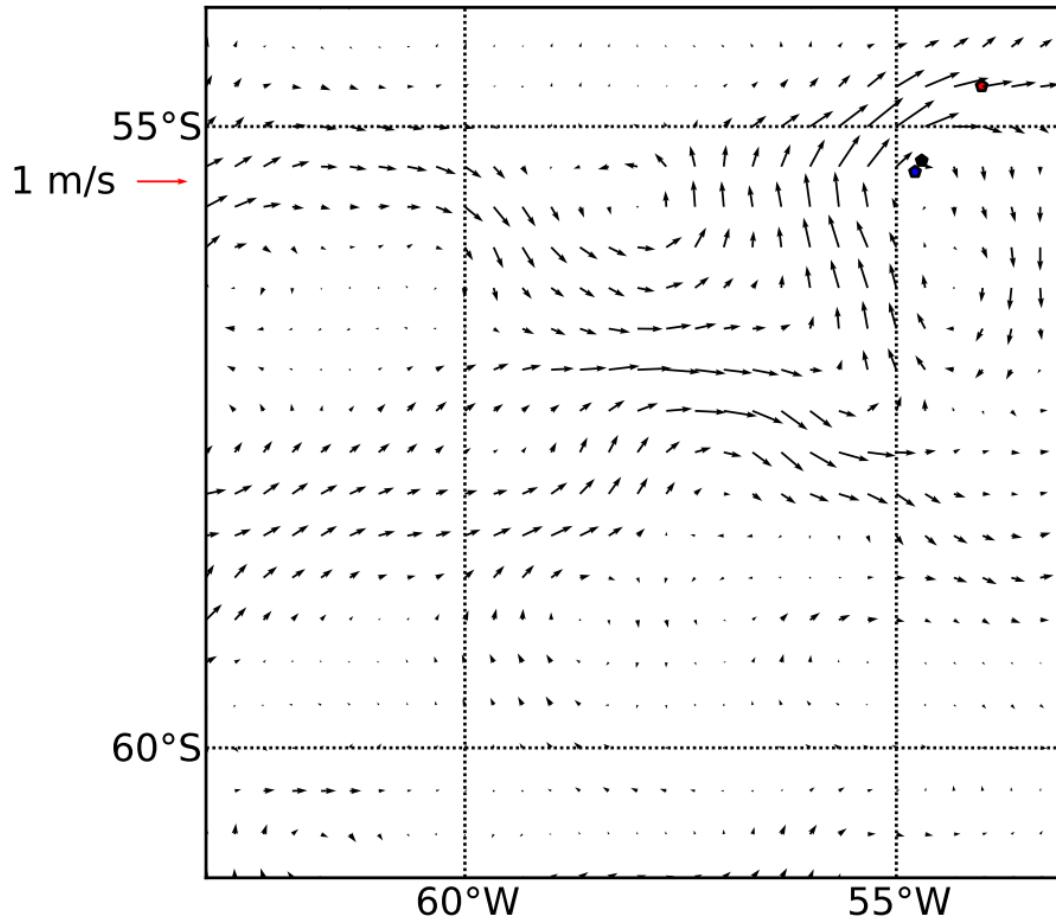
OSCAR Currents, Float and Tracer on DOY: 139



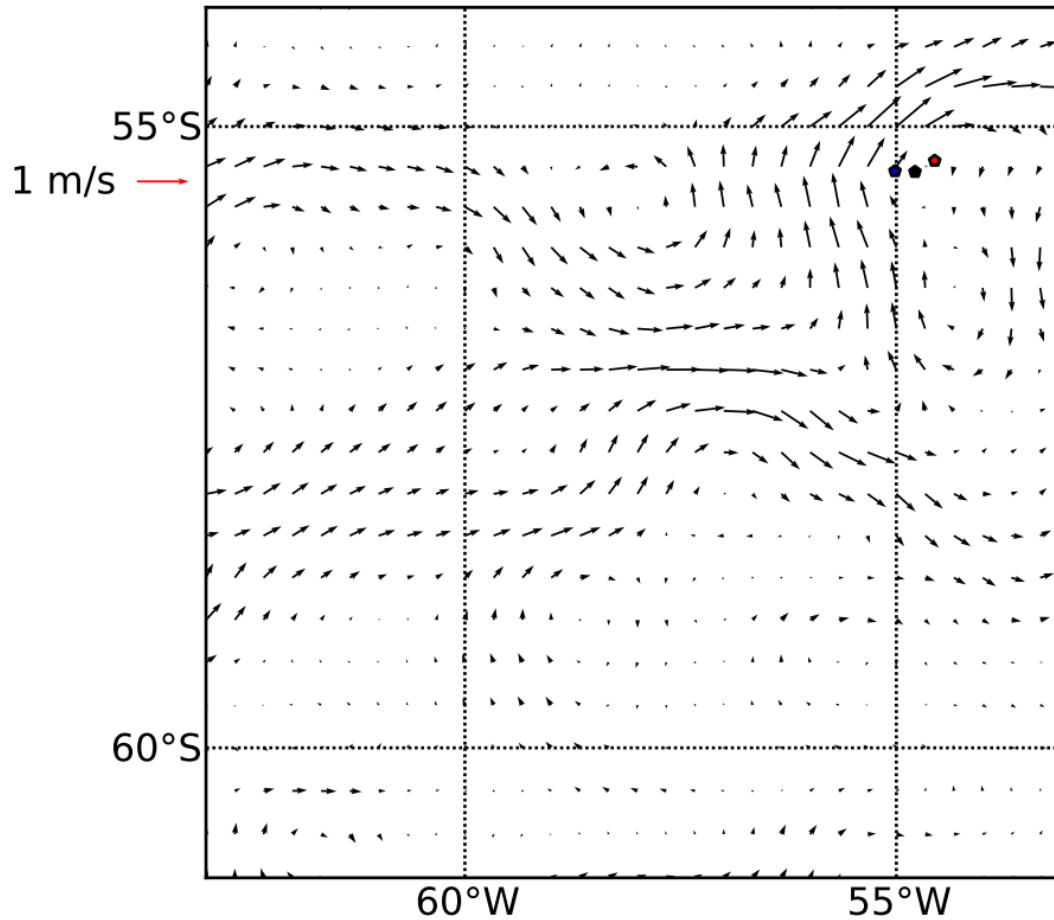
OSCAR Currents, Float and Tracer on DOY: 140



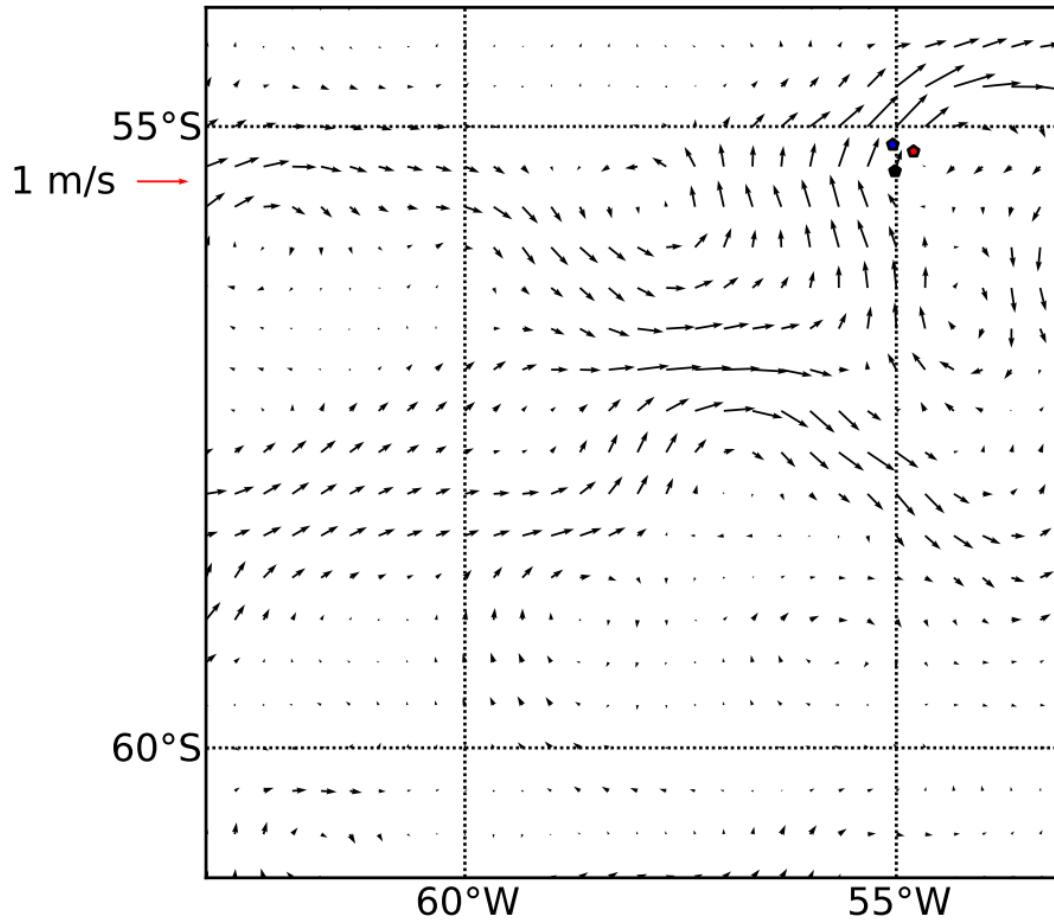
OSCAR Currents, Float and Tracer on DOY: 143



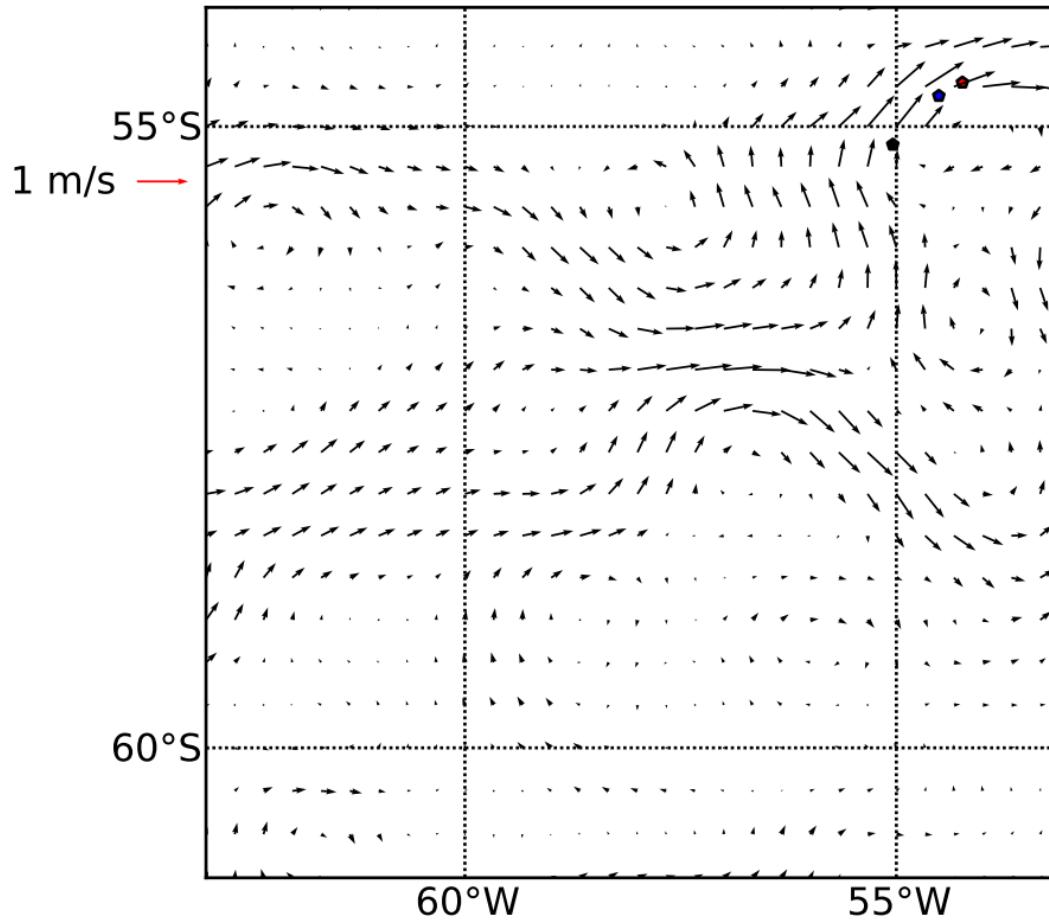
OSCAR Currents, Float and Tracer on DOY: 145



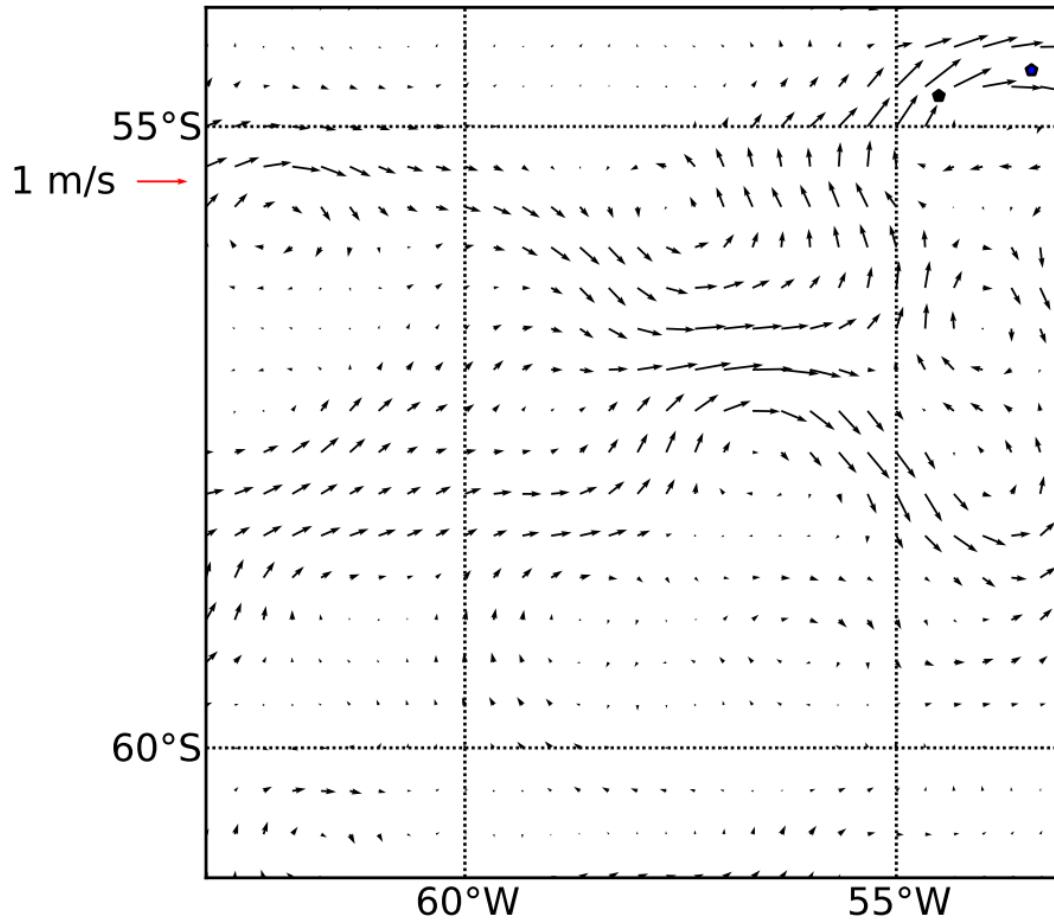
OSCAR Currents, Float and Tracer on DOY: 147



OSCAR Currents, Float and Tracer on DOY: 149



OSCAR Currents, Float and Tracer on DOY: 151



OSCAR Currents, Float and Tracer on DOY: 153

