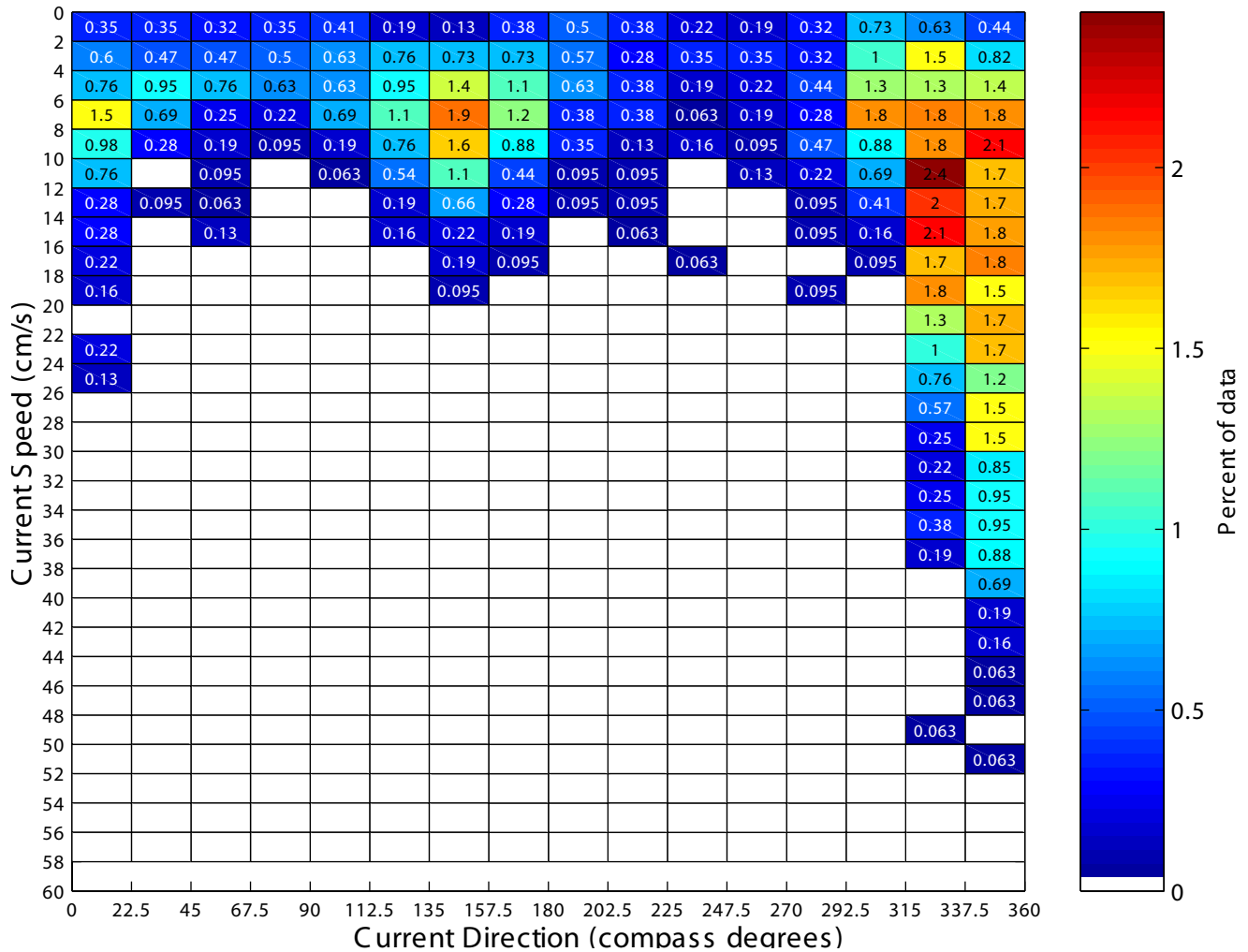
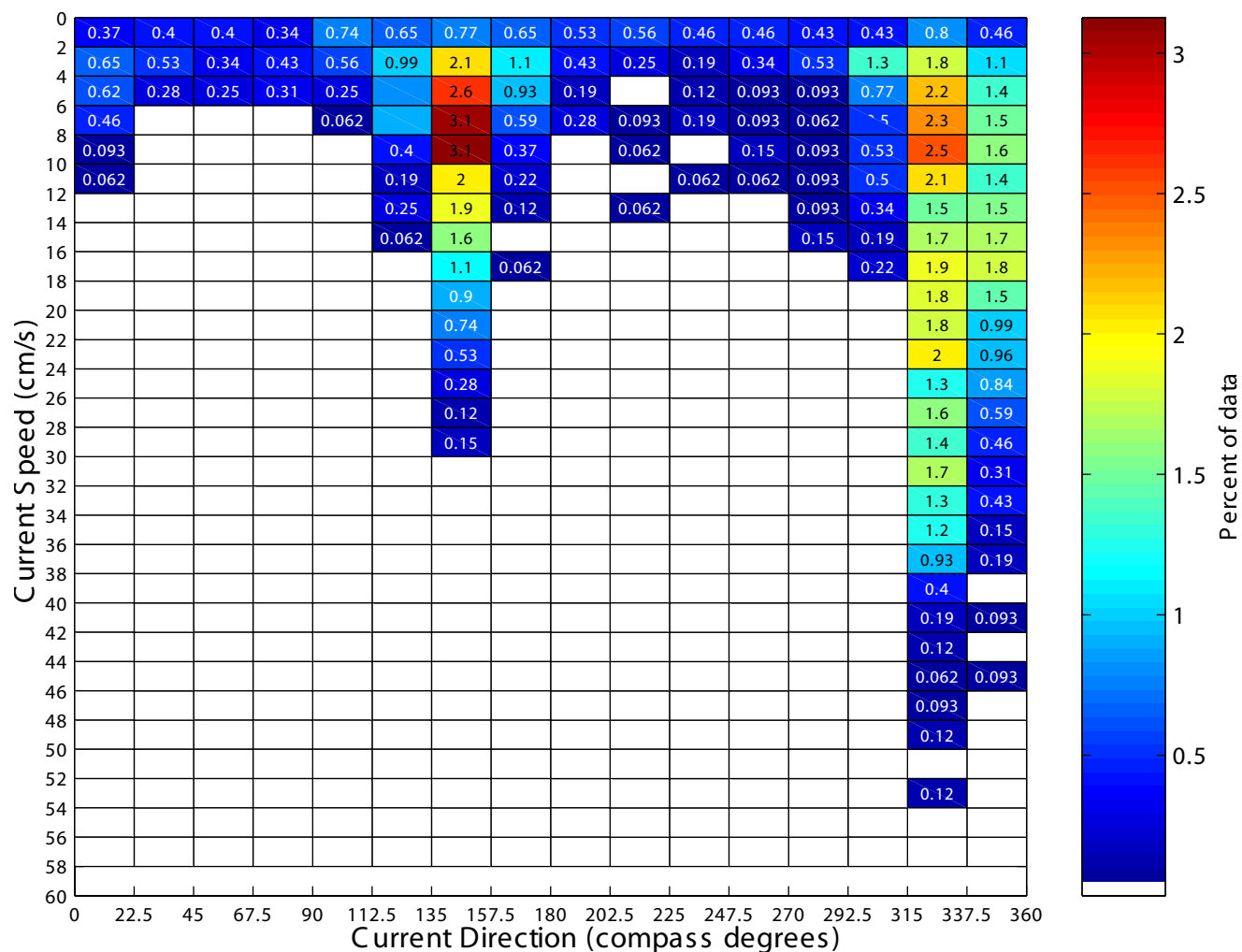


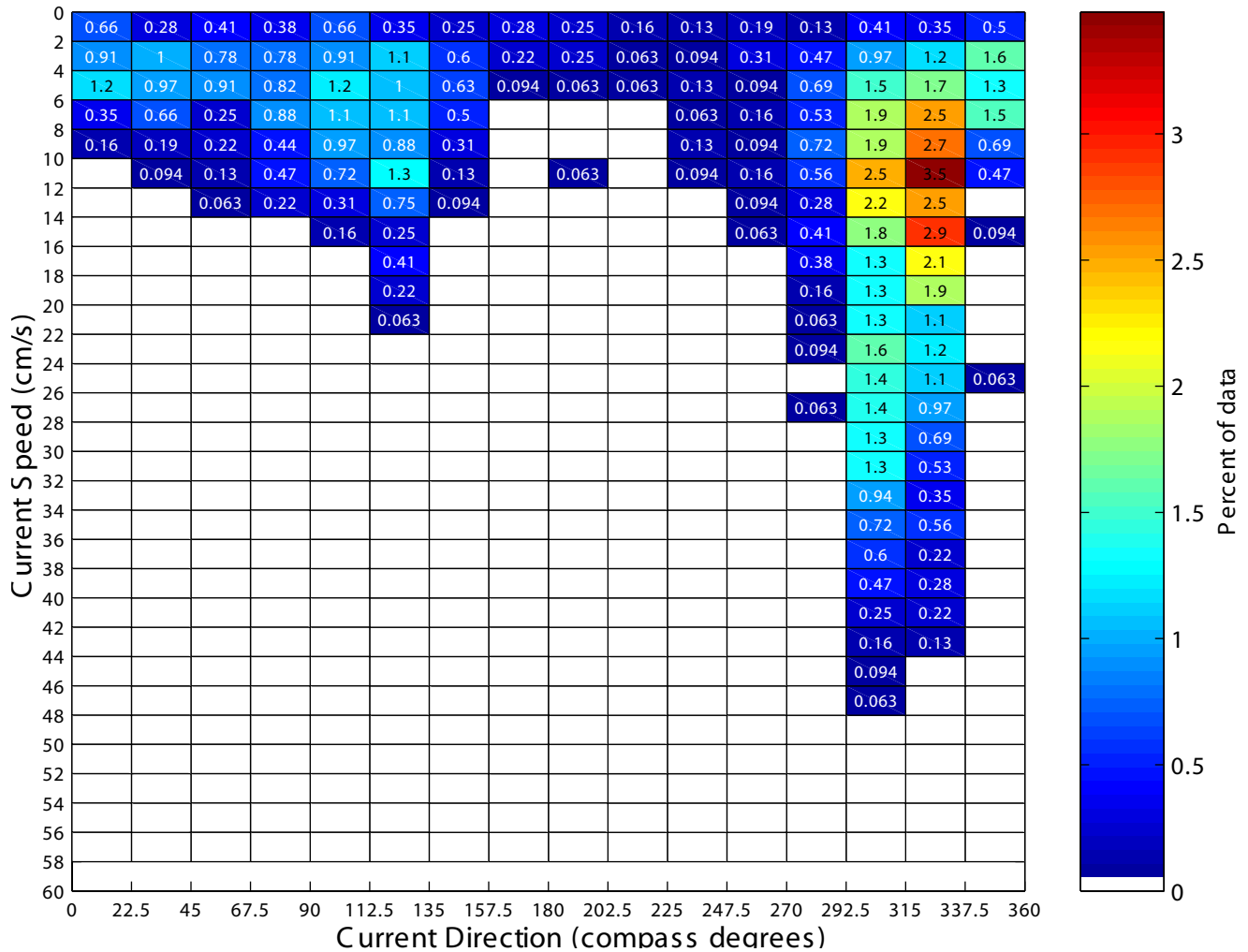
Station A: Sorted Current Speed and Direction for Hourly Averaged Data From BASS Sensor at Bottom (Depth = 37 m)



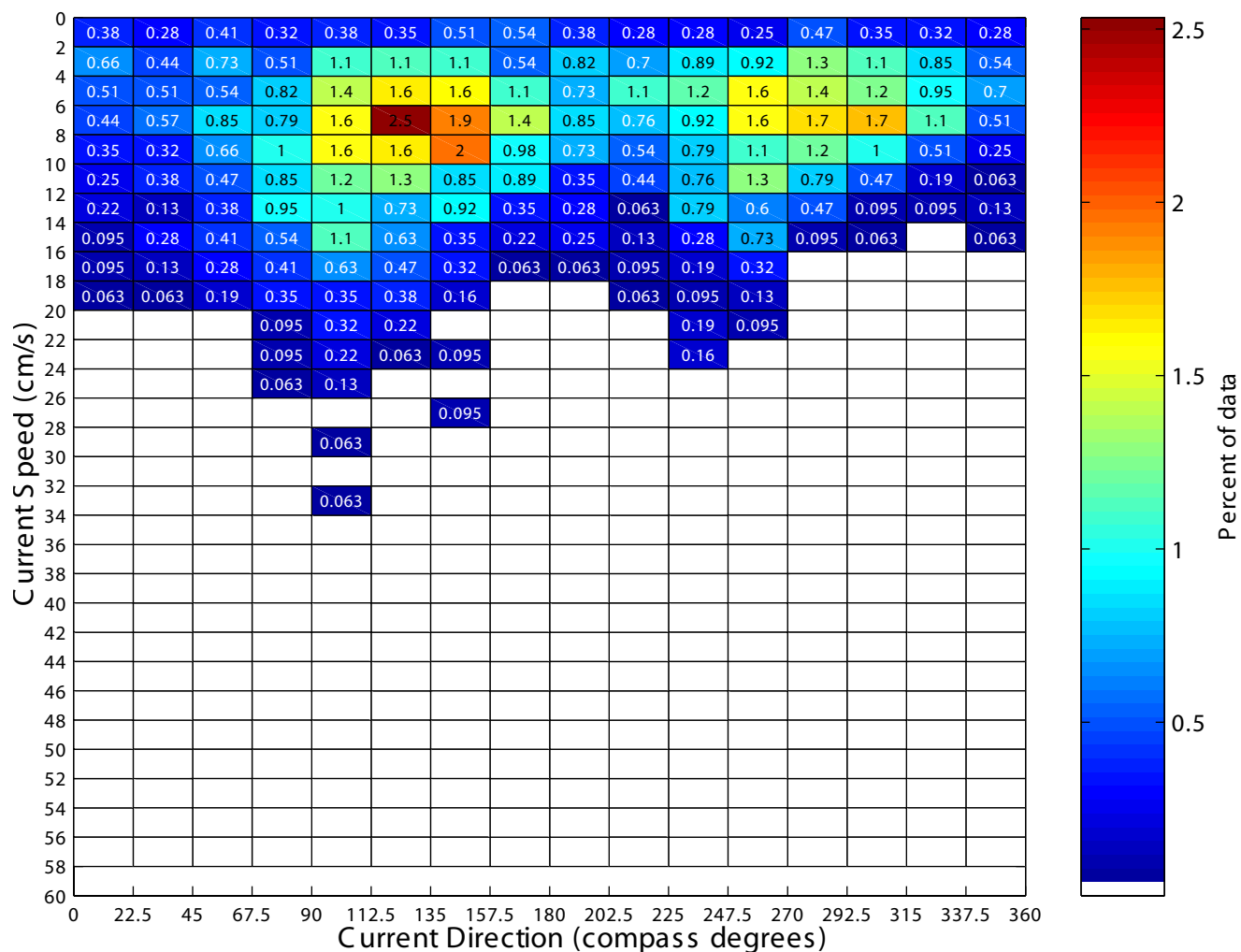
Station B: Sorted Current Speed and Direction for Hourly Averaged Data From BASS Sensor at Bottom (Depth = 55 m)



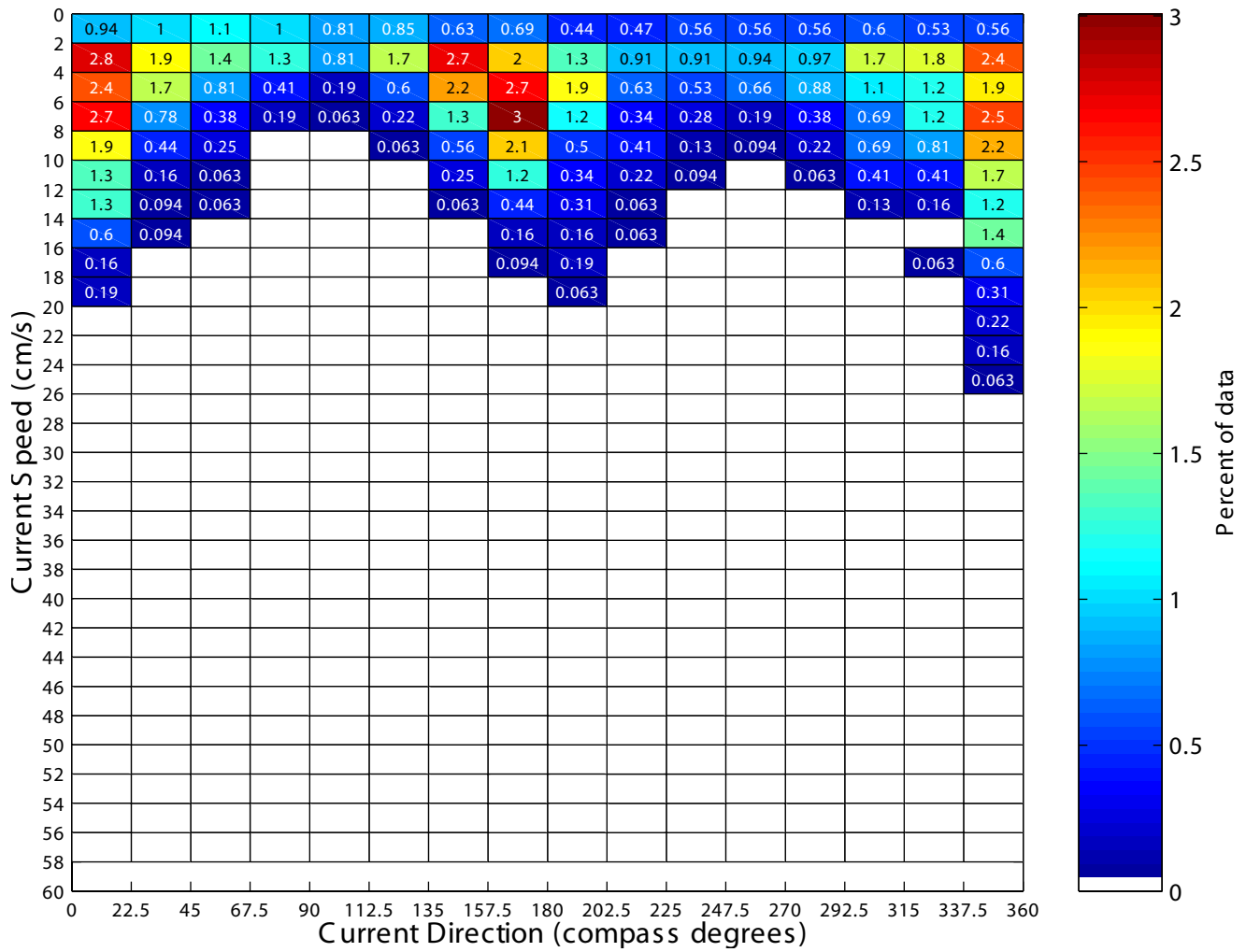
Station C: Sorted Current Speed and Direction for Hourly Averaged Data From MAVS Sensor at Bottom (Depth = 69 m)



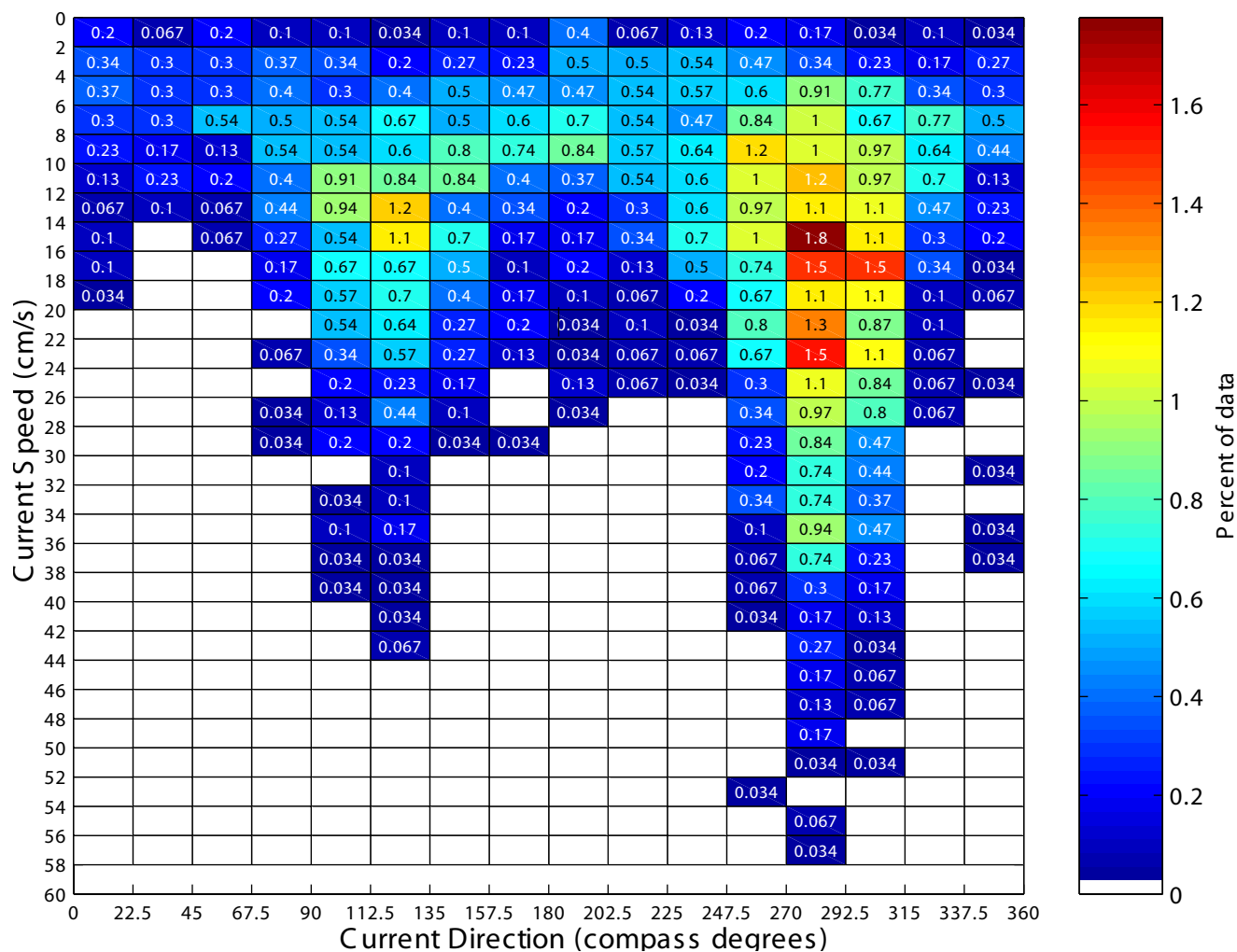
Station D: Sorted Current Speed and Direction for Hourly Averaged Data From BASS Sensor at Bottom (Depth = 25 m)



Station E: Sorted Current Speed and Direction for Hourly Averaged Data From MAVS Sensor at Bottom (Depth = 24 m)



Station F: Sorted Current Speed and Direction for Hourly Averaged Data From ADCP* Sensor at Bottom (Depth = 70 m)



*ADCP data used since no additional bottom current instrumentation was in place at Station F