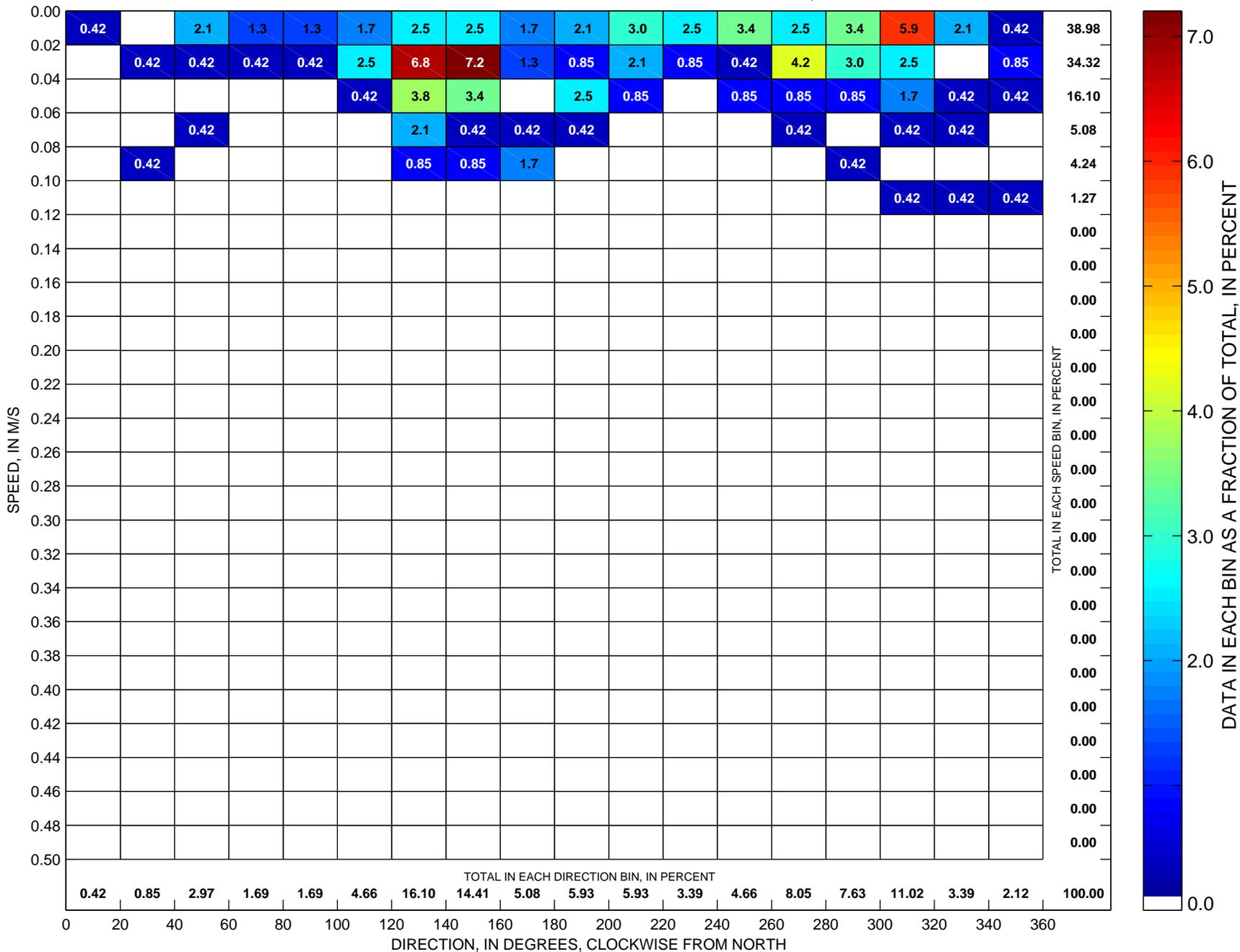
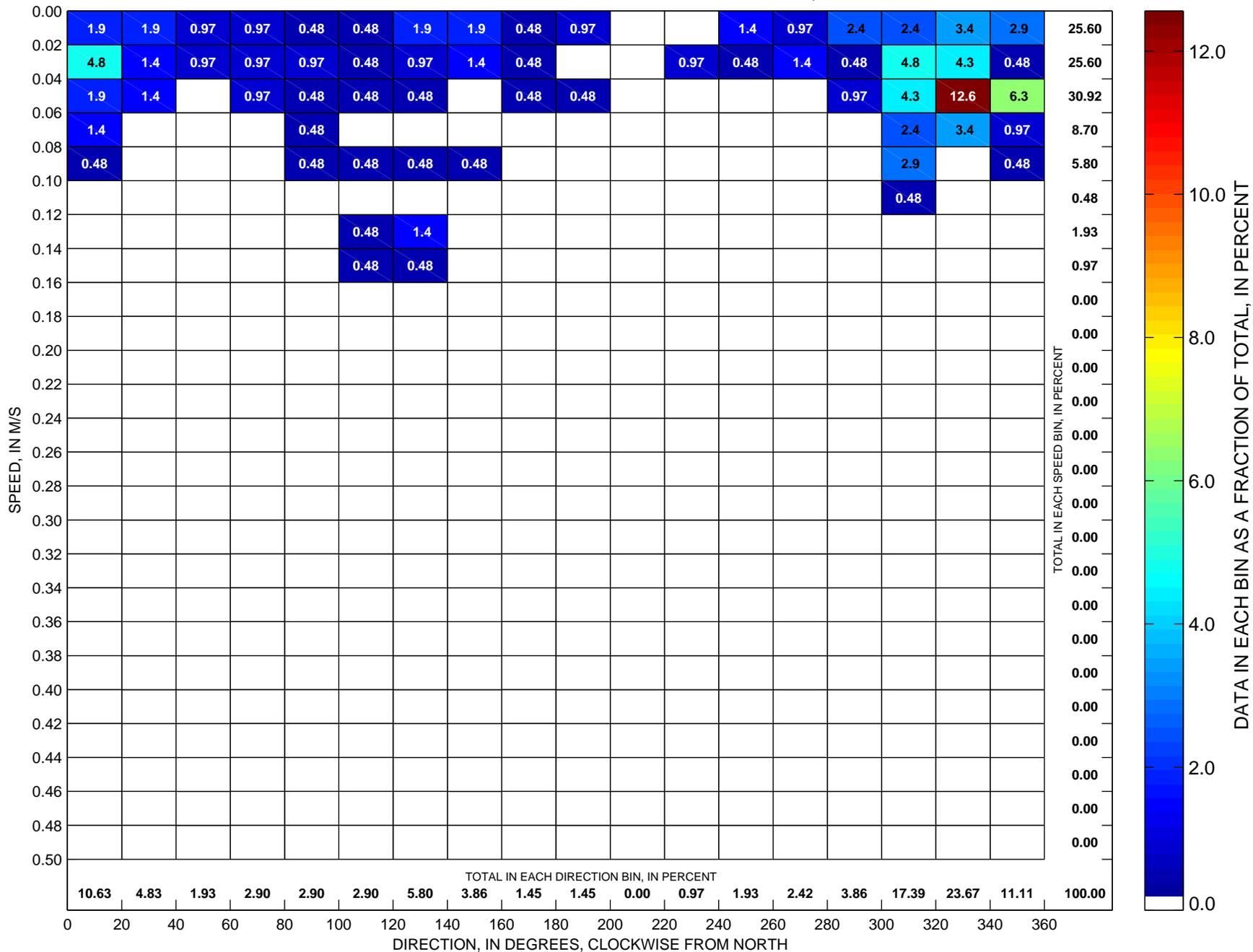


Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 1995



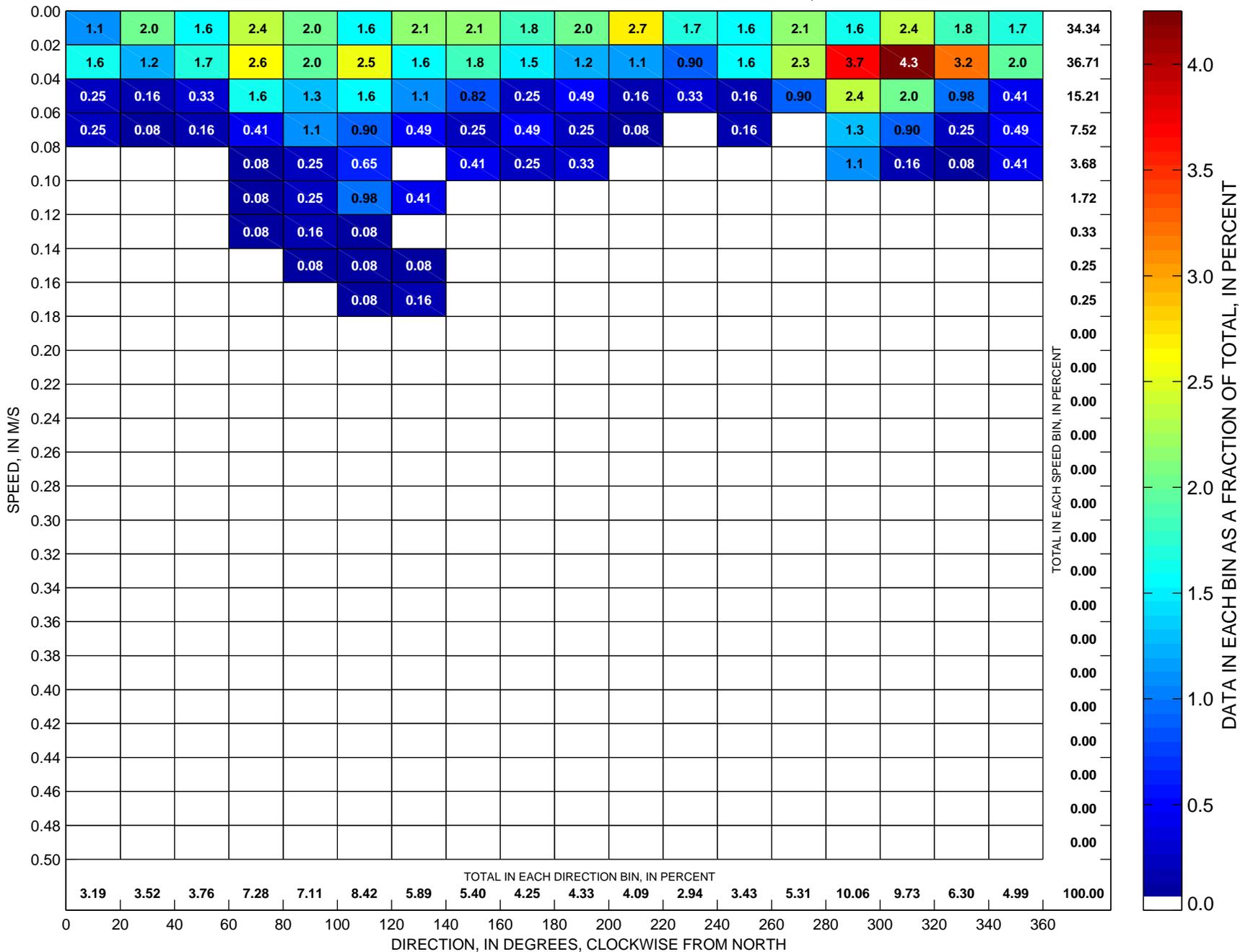
Total number of data points sorted is 236, which is 16 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 1996



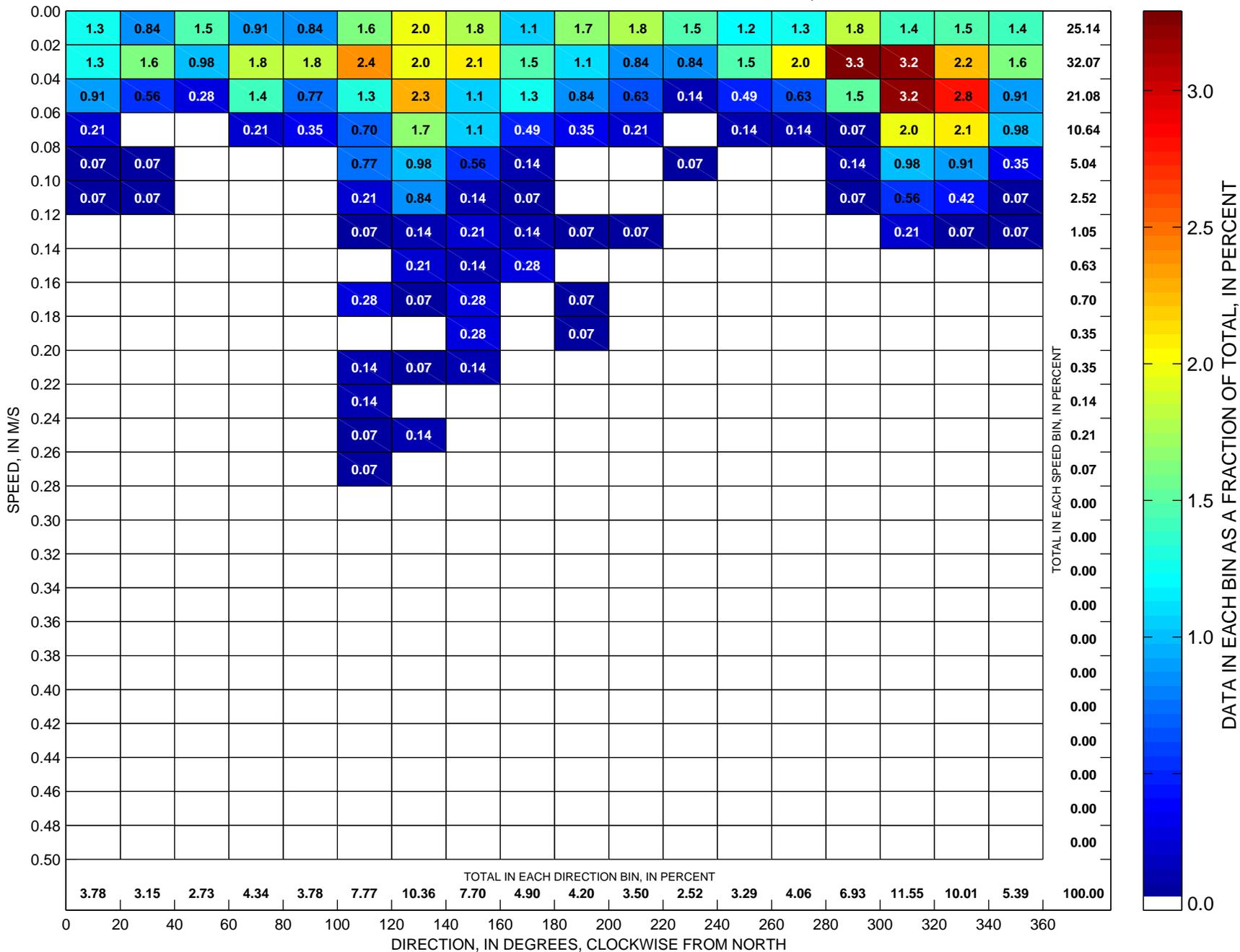
Total number of data points sorted is 207, which is 14 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 1997



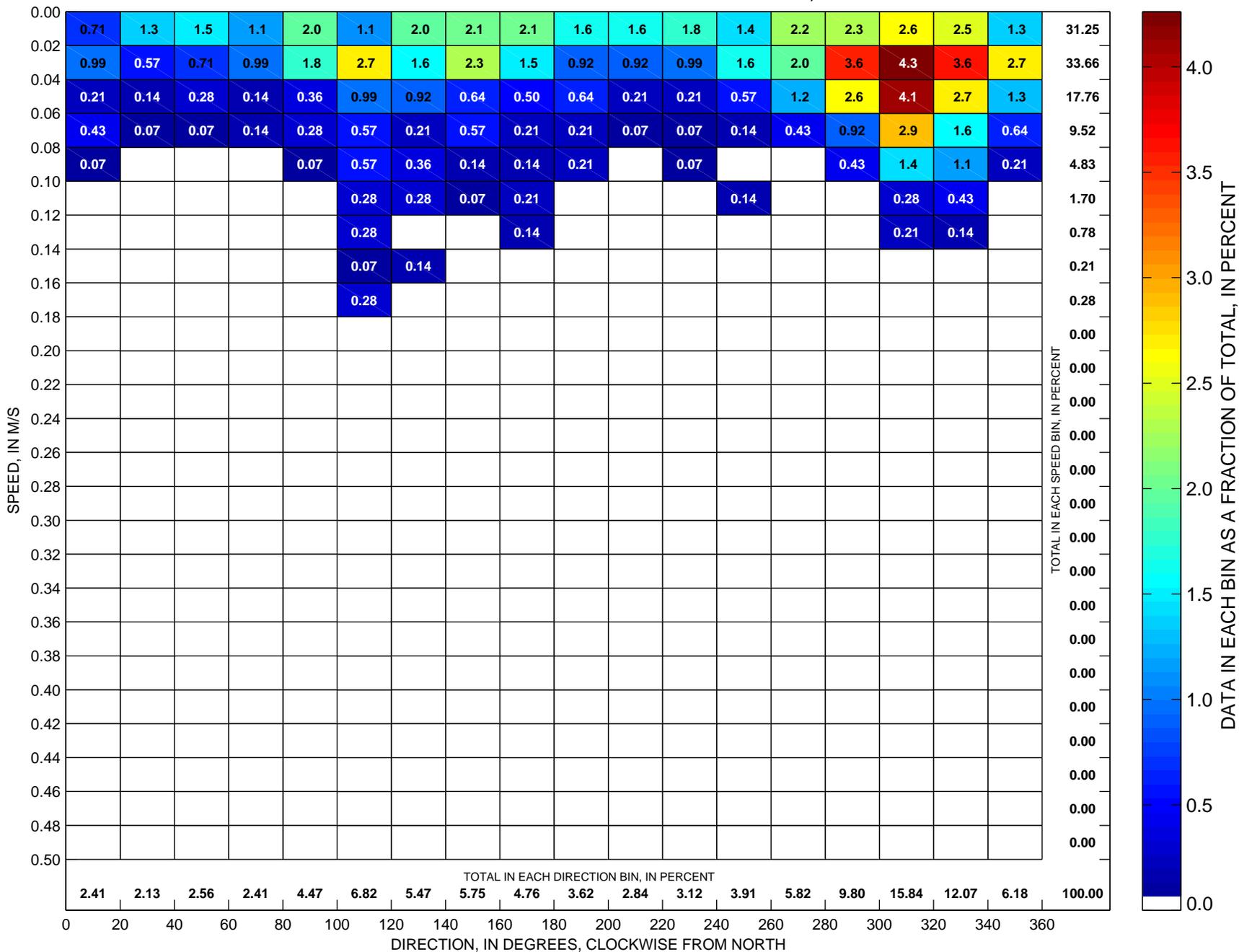
Total number of data points sorted is 1223, which is 84 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 1998



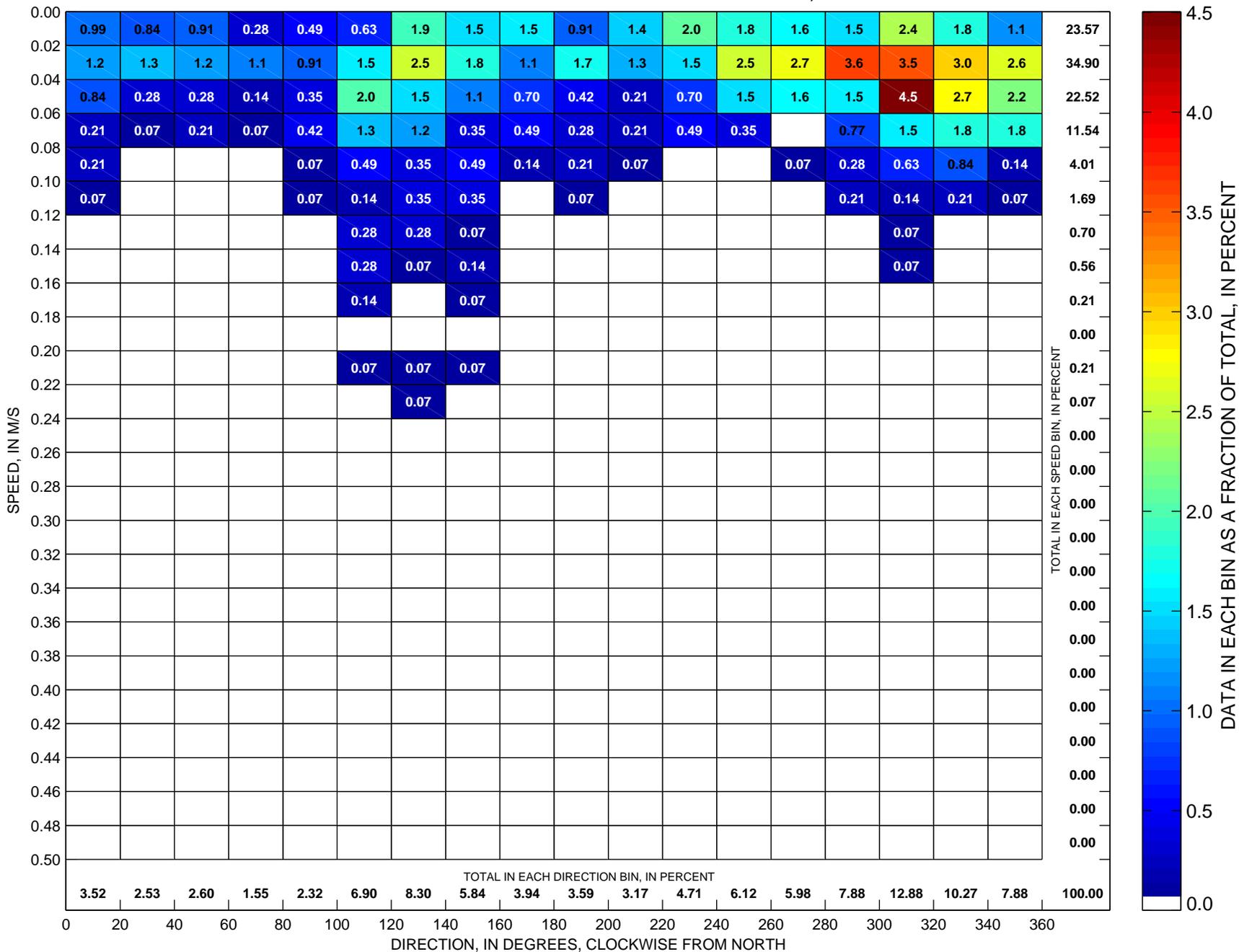
Total number of data points sorted is 1428, which is 98 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 1999



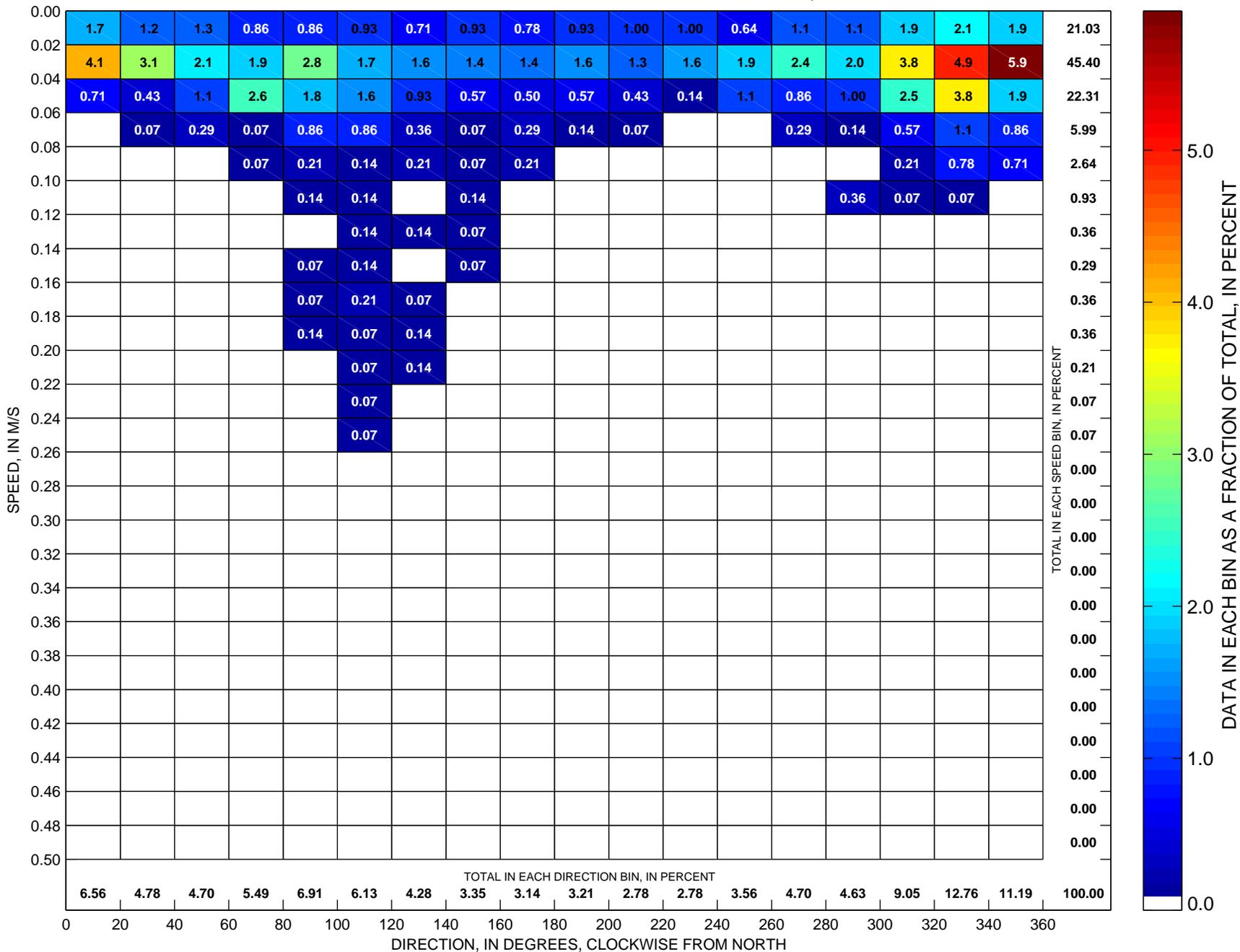
Total number of data points sorted is 1408, which is 96 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2000



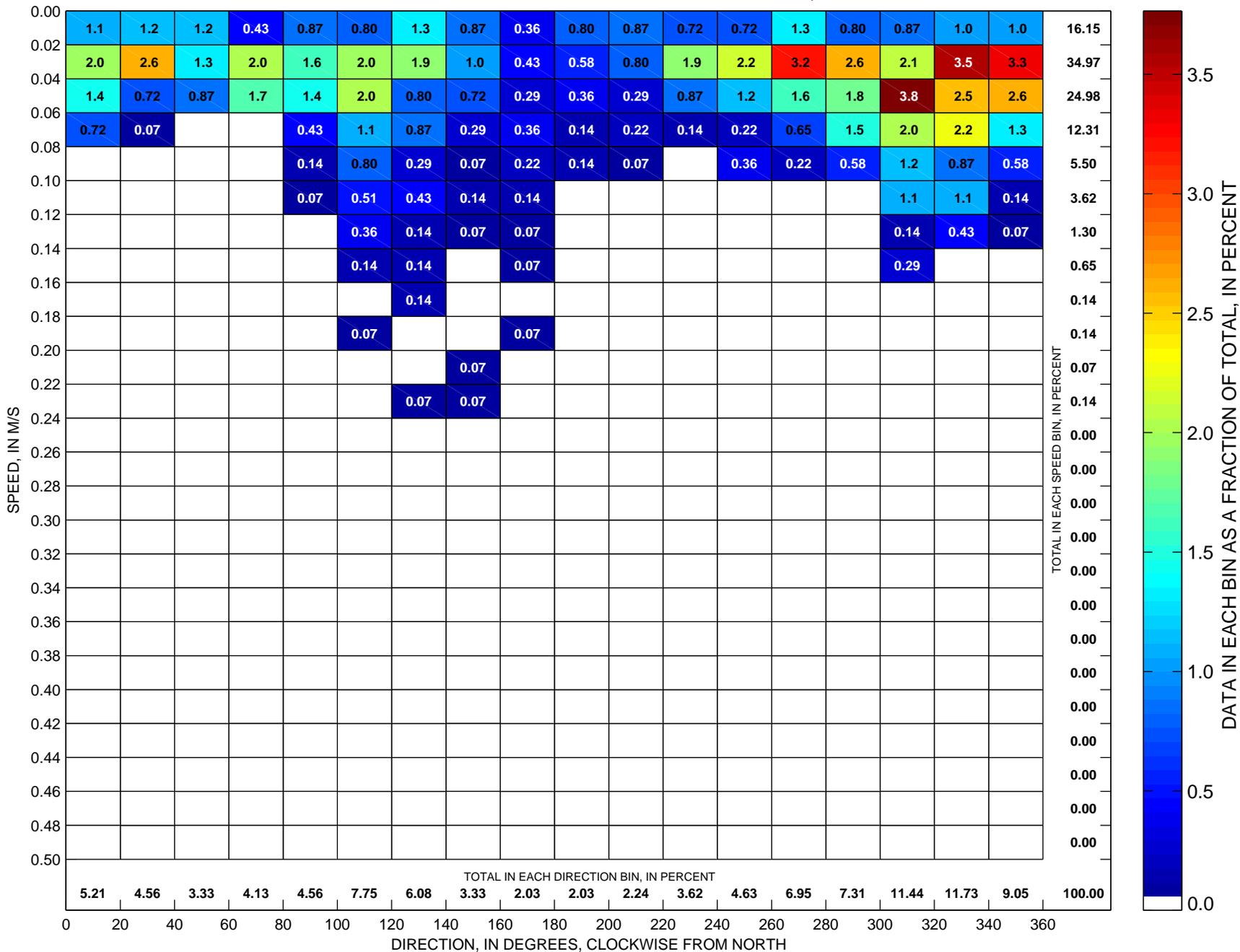
Total number of data points sorted is 1421, which is 97 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2001



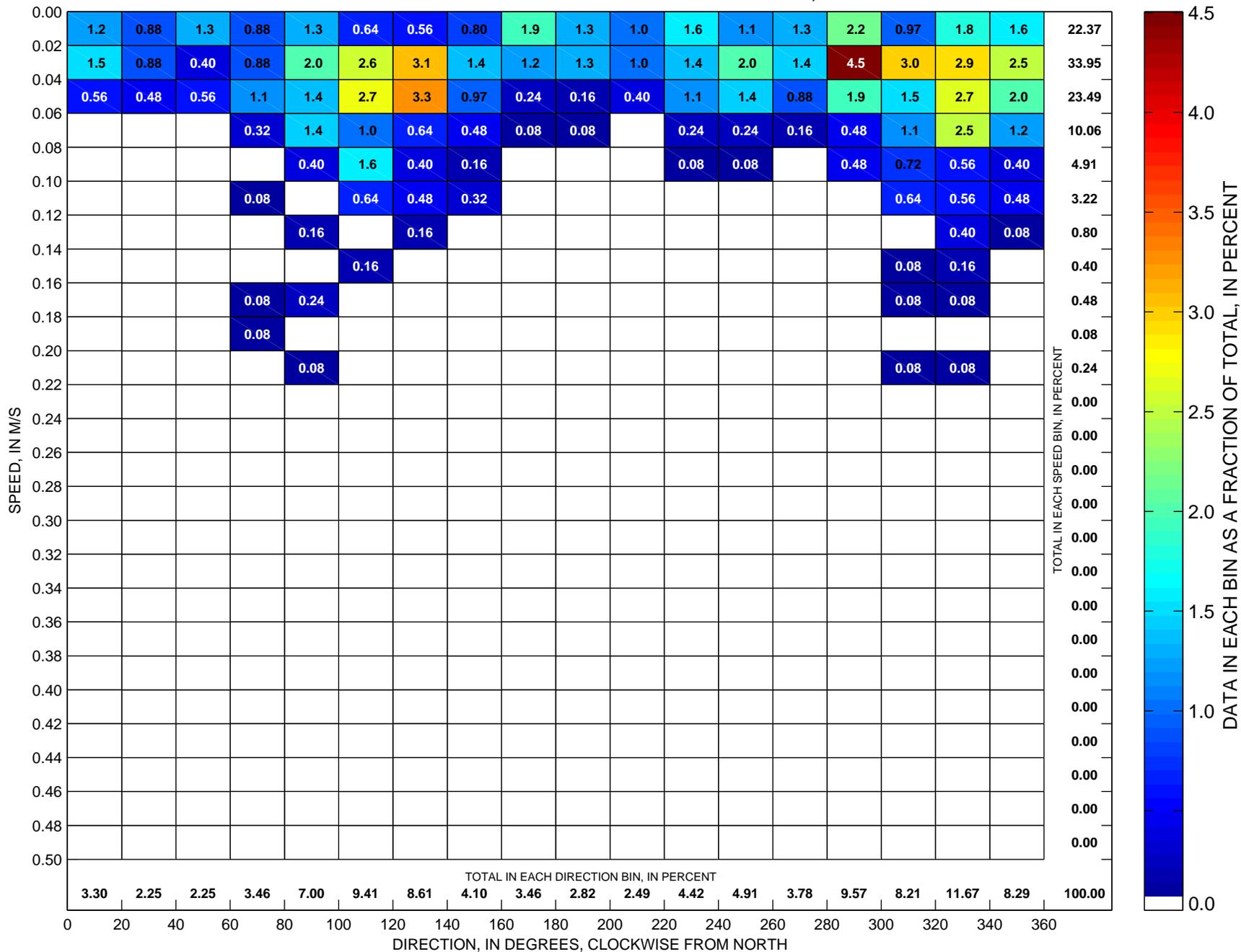
Total number of data points sorted is 1403, which is 96 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2002



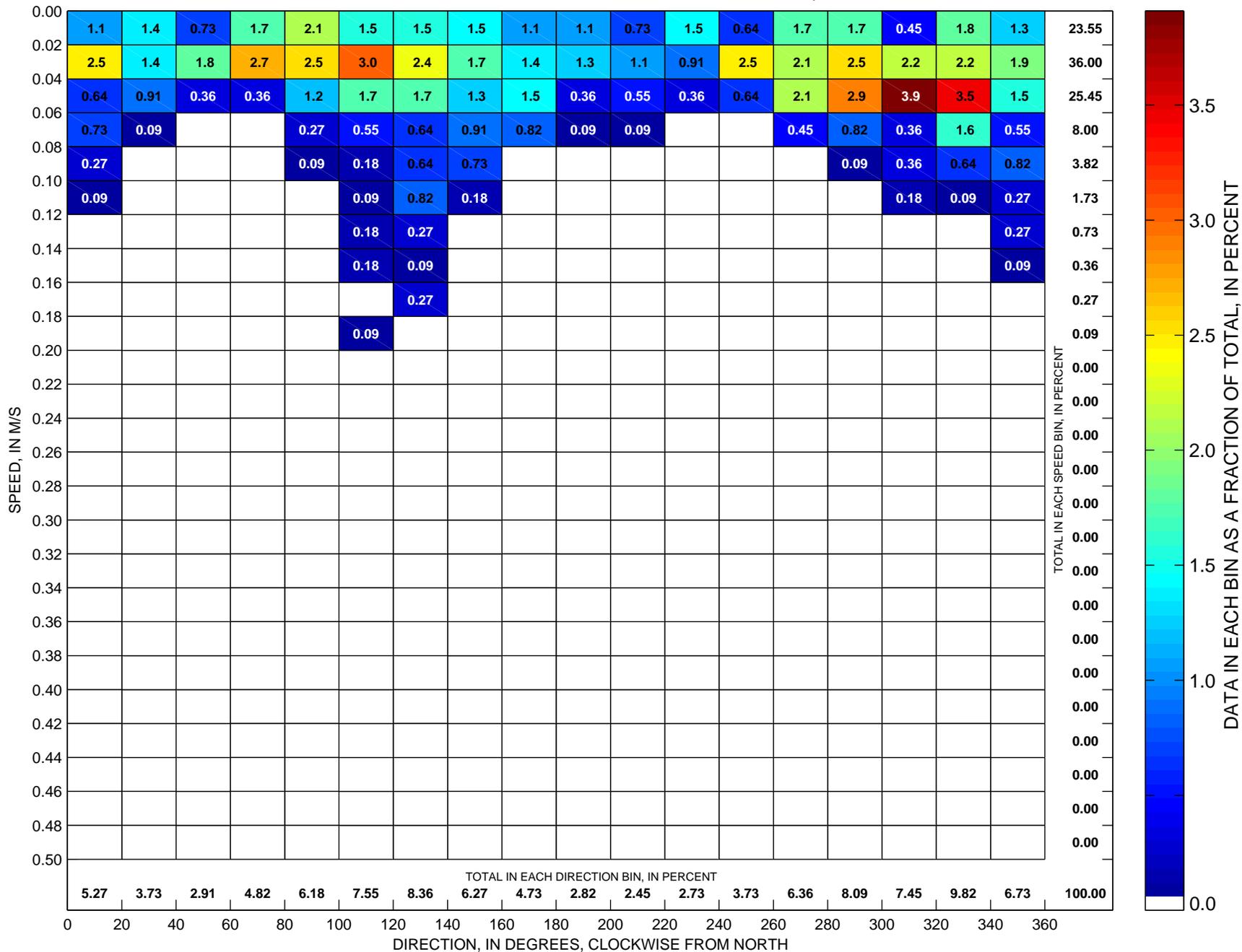
Total number of data points sorted is 1381, which is 95 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2003



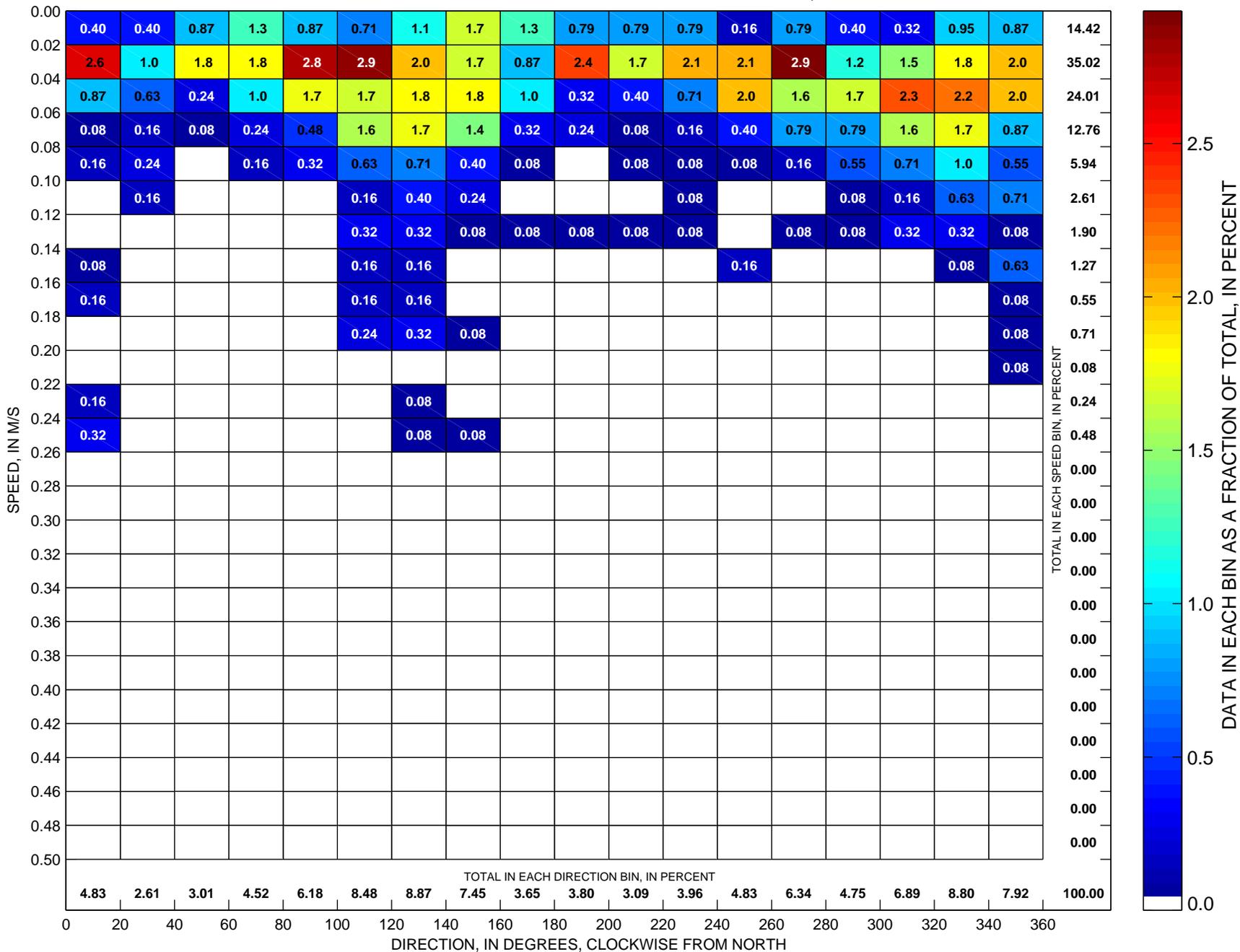
Total number of data points sorted is 1243, which is 85 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2004



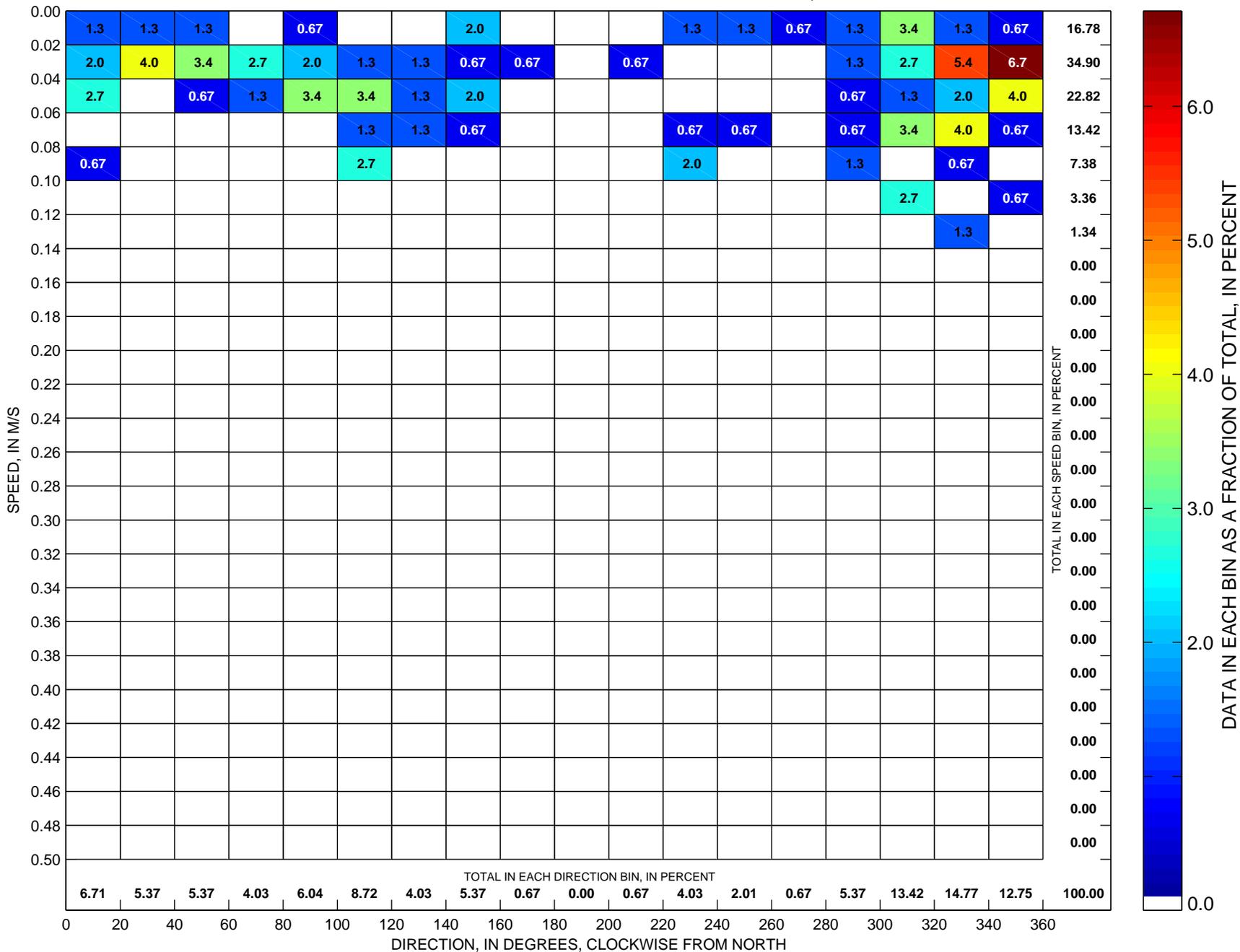
Total number of data points sorted is 1100, which is 75 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2005



Total number of data points sorted is 1262, which is 86 percent of possible observations made during the full year.

Currents at LT-A Sorted by Speed and Direction Low-Pass-Filtered ADCP Observations at ~22 m, 2006



Total number of data points sorted is 149, which is 10 percent of possible observations made during the full year.