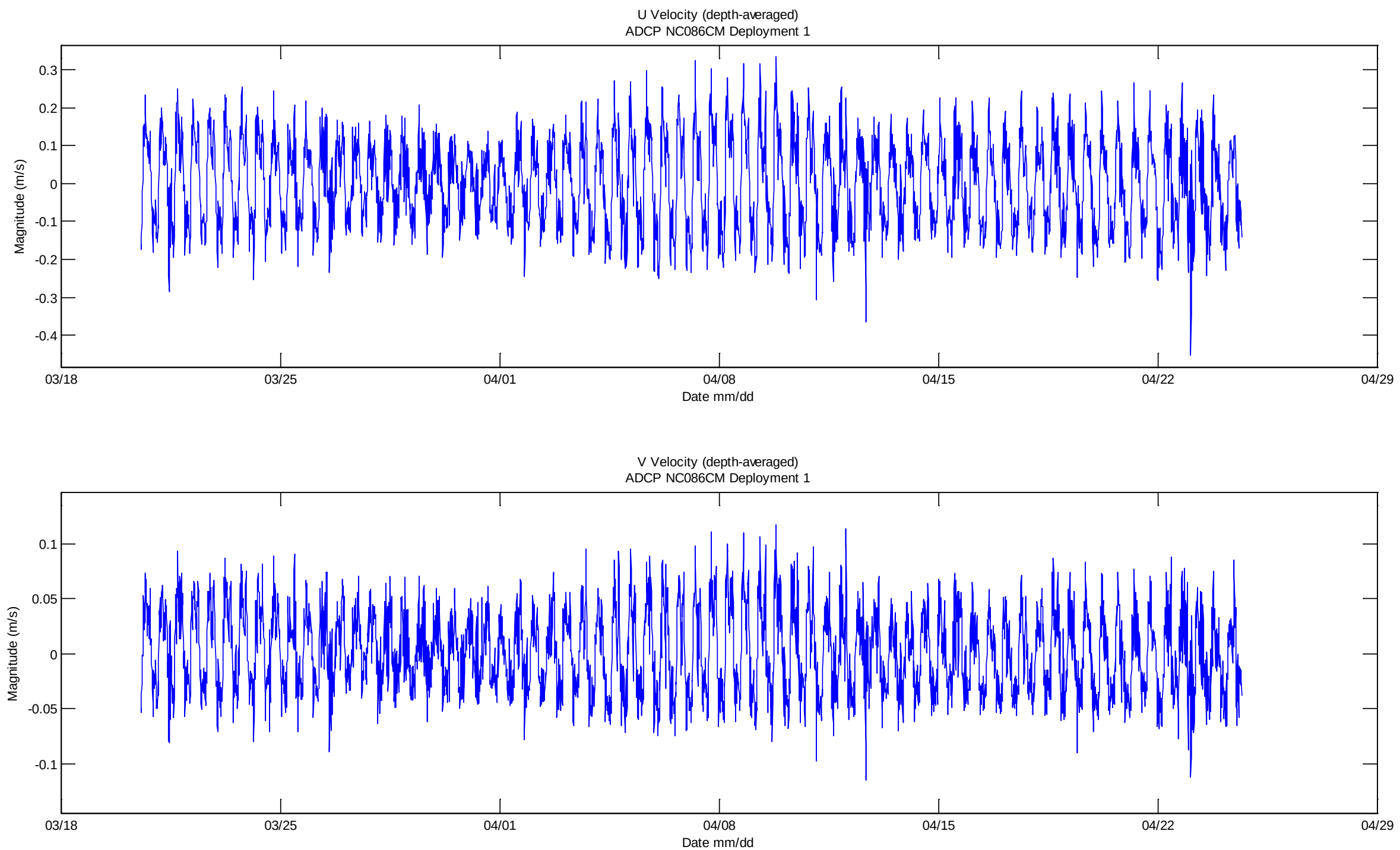
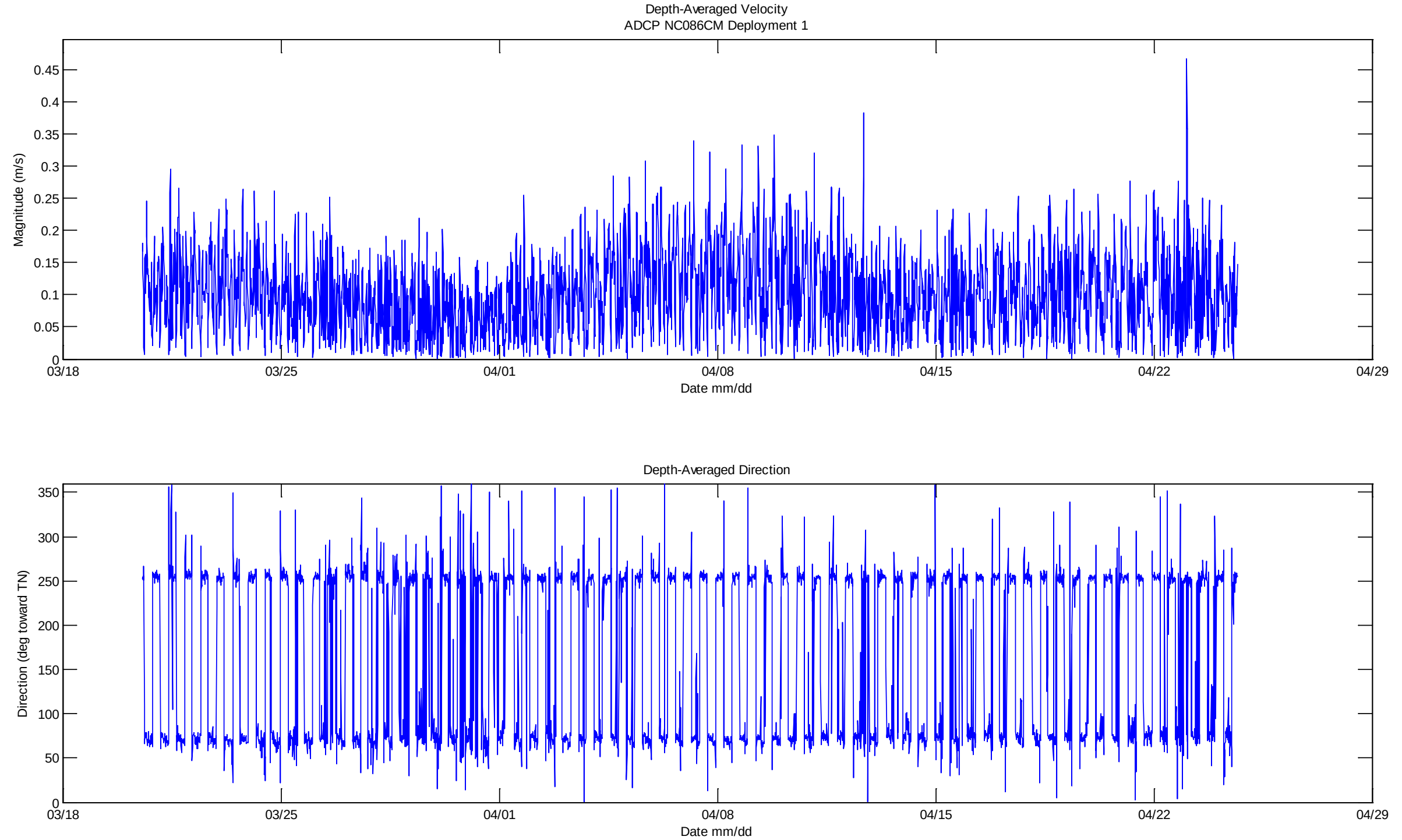
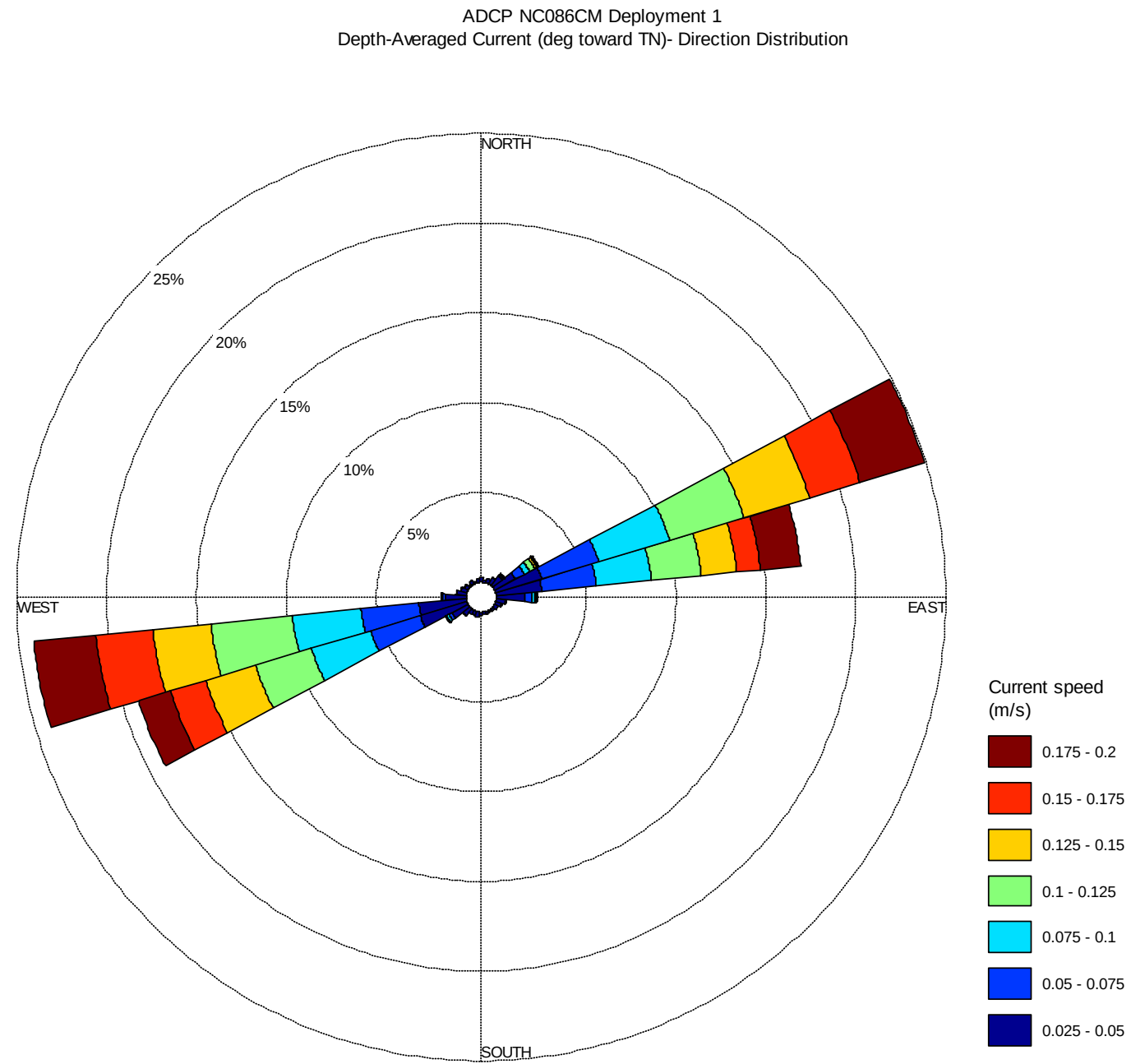
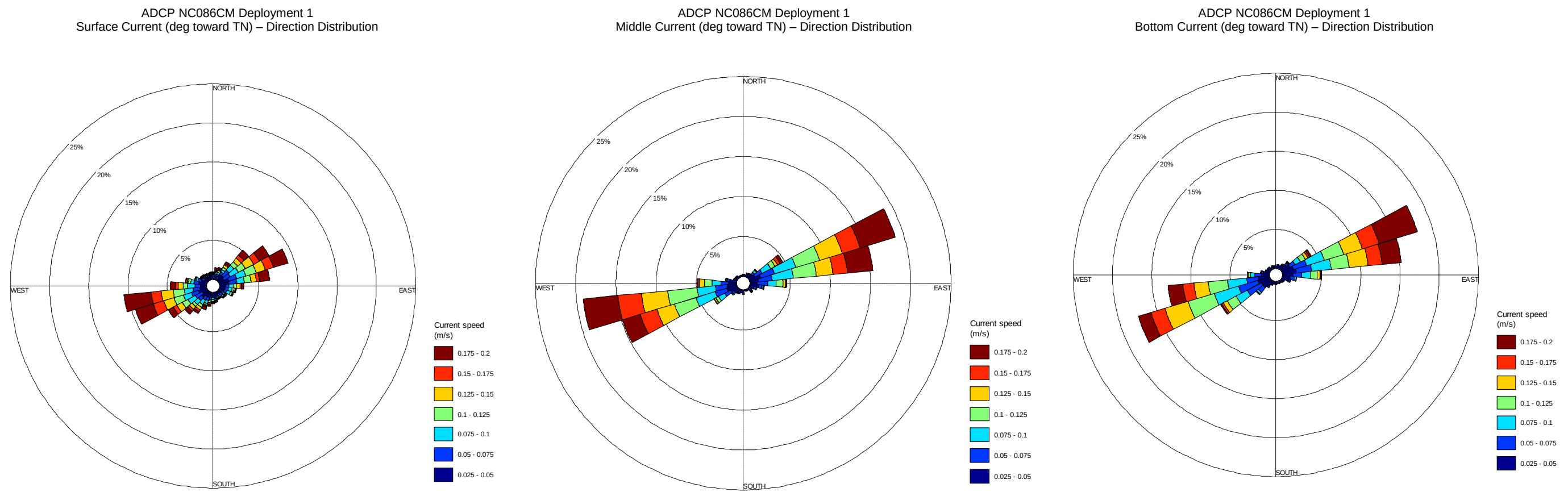


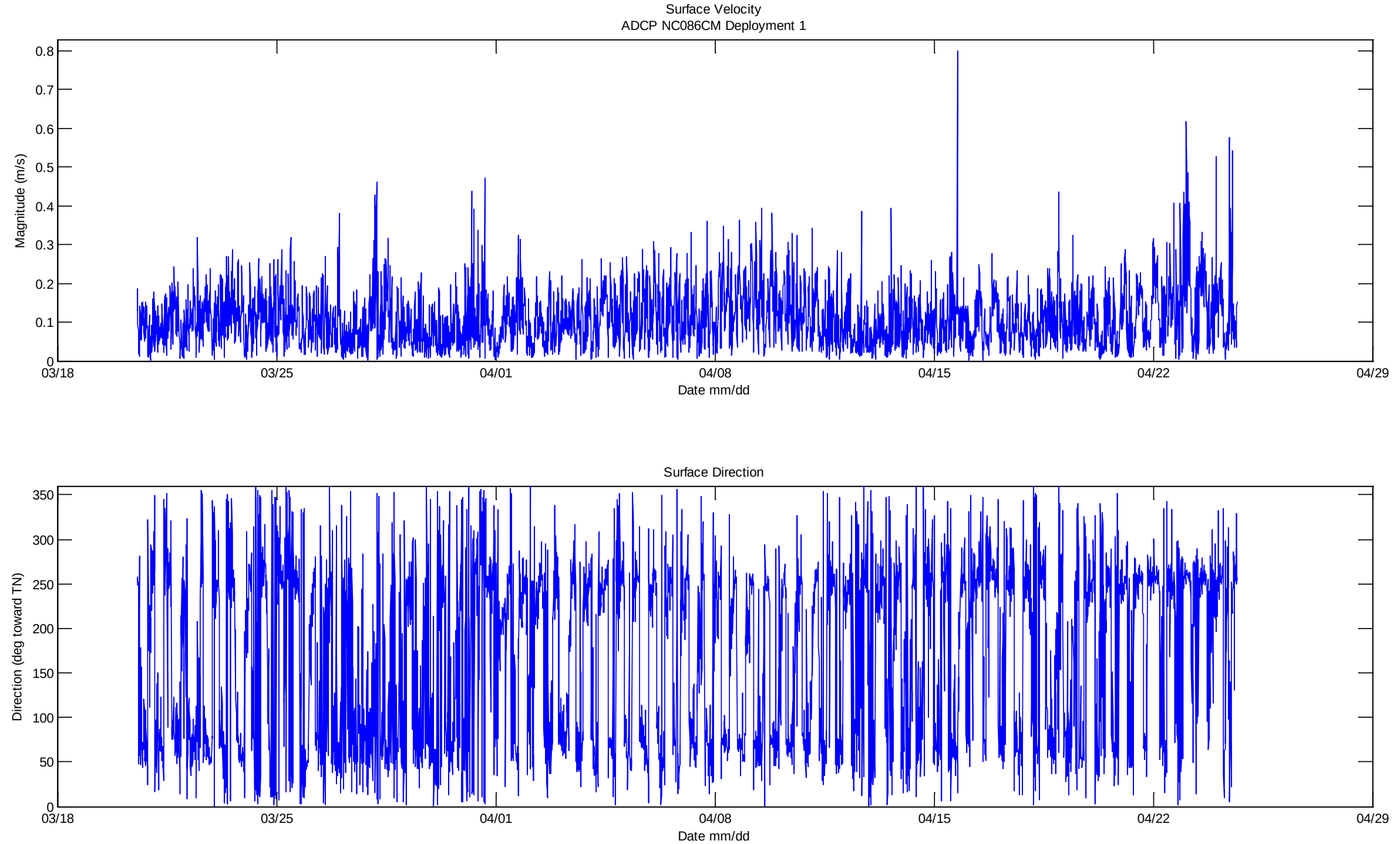


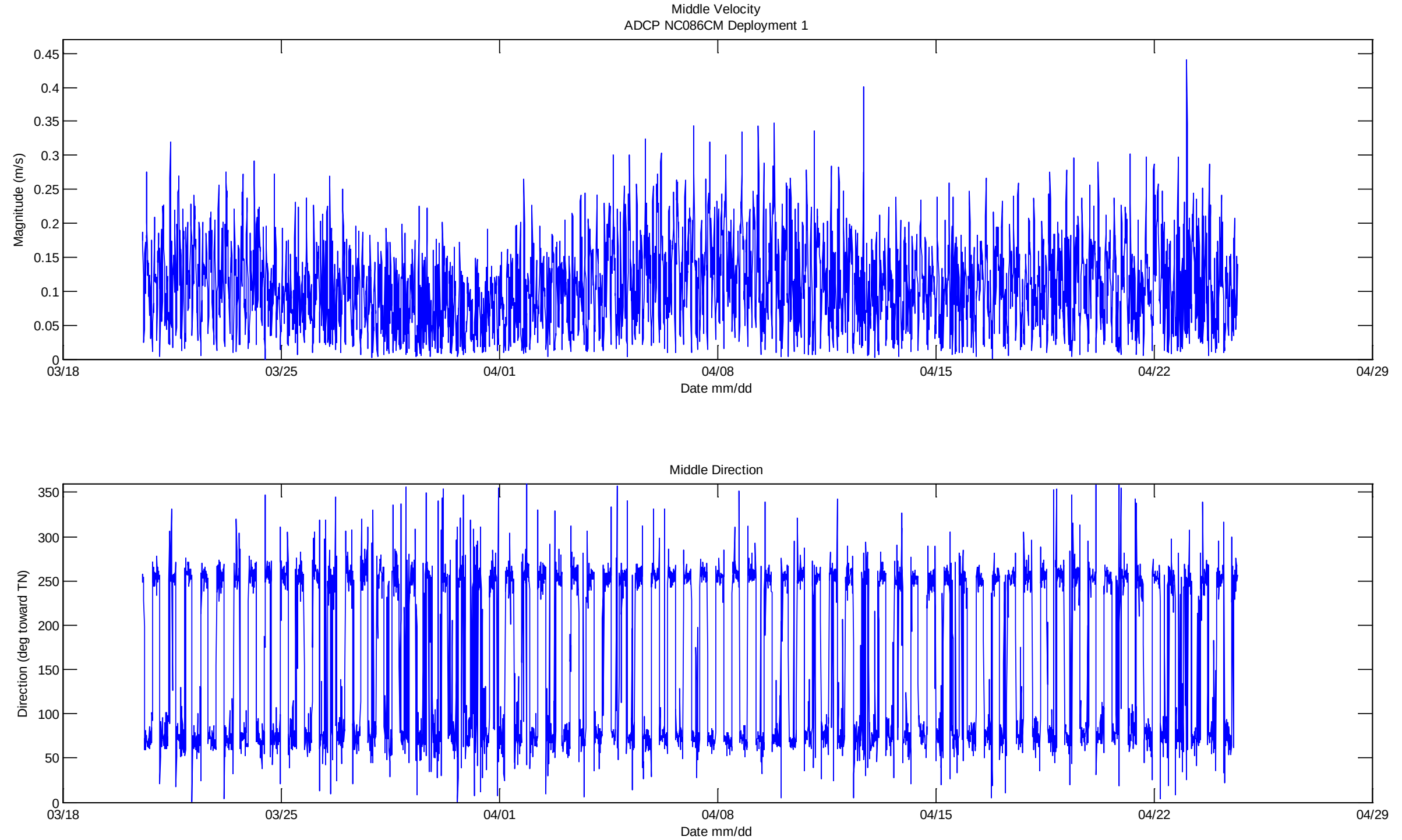
Notes:
 U = east component of the current velocity
 V = north component of the current velocity

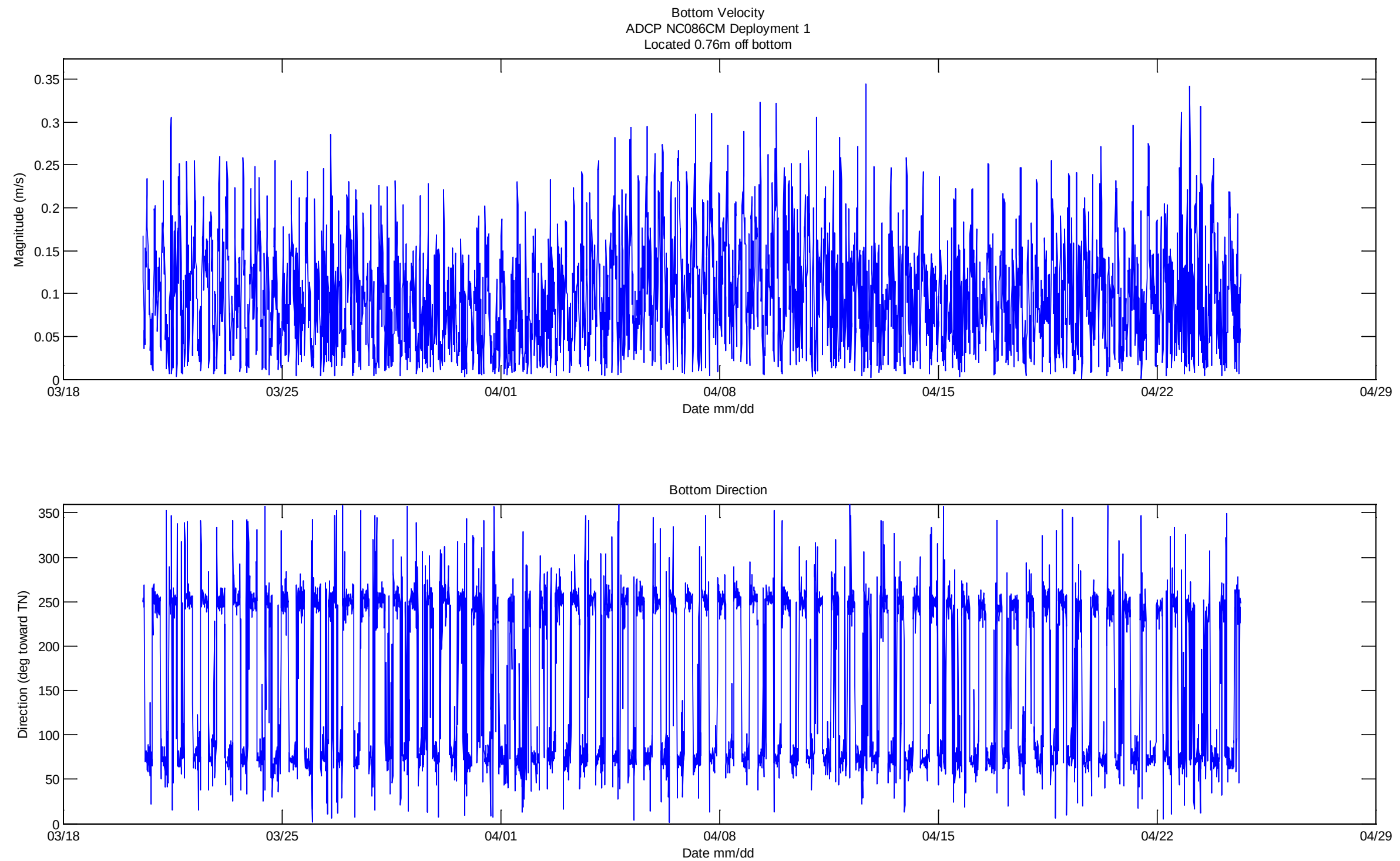




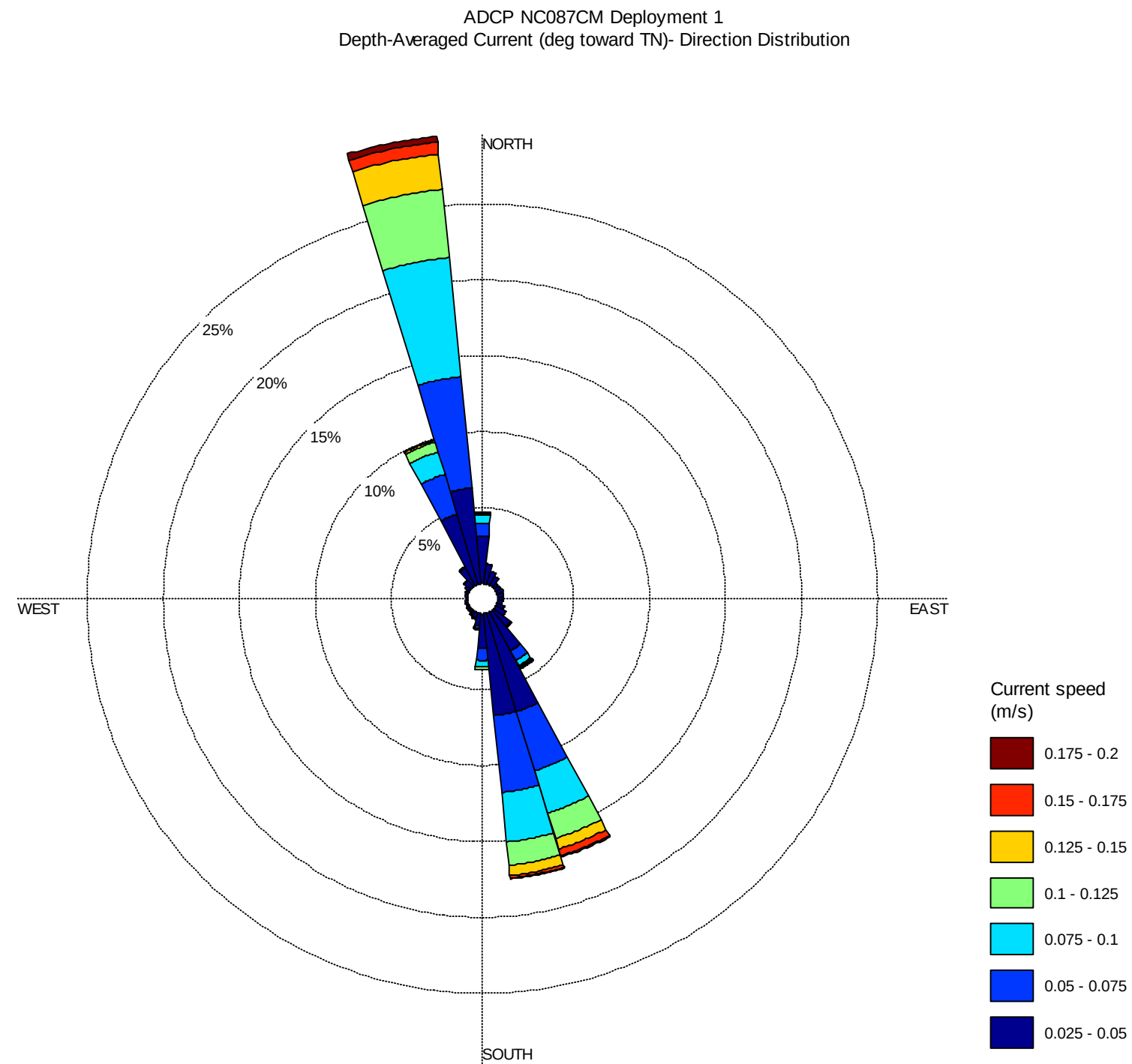




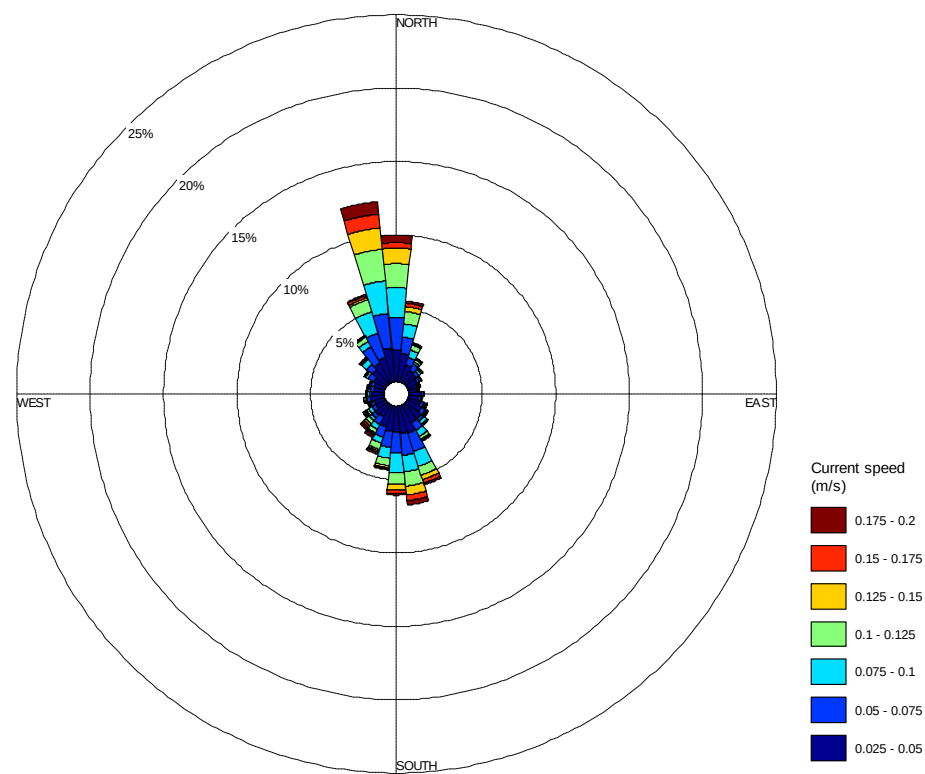




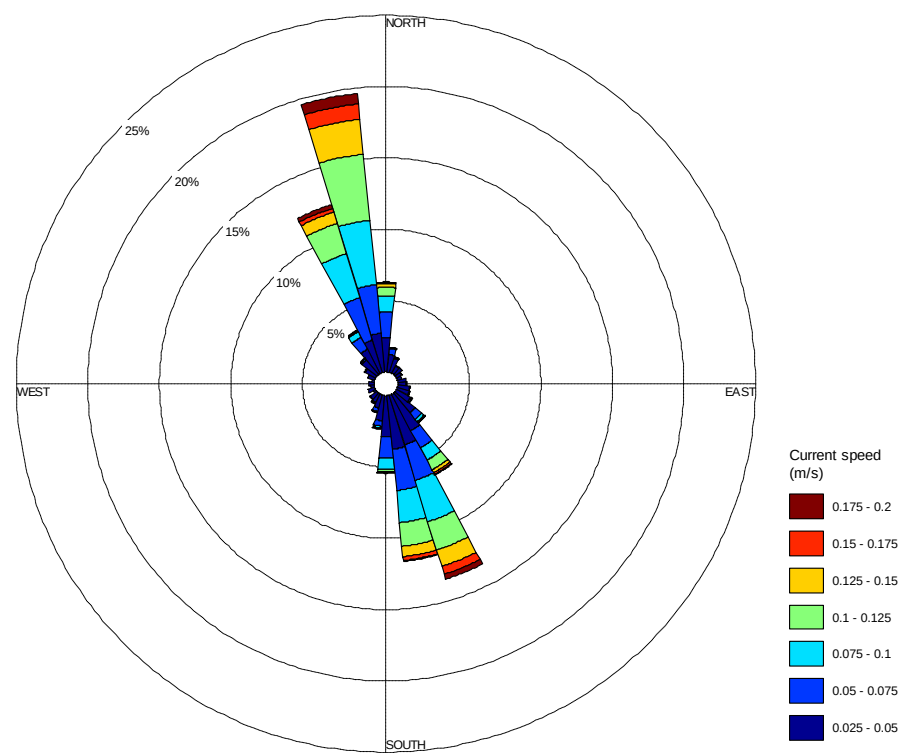
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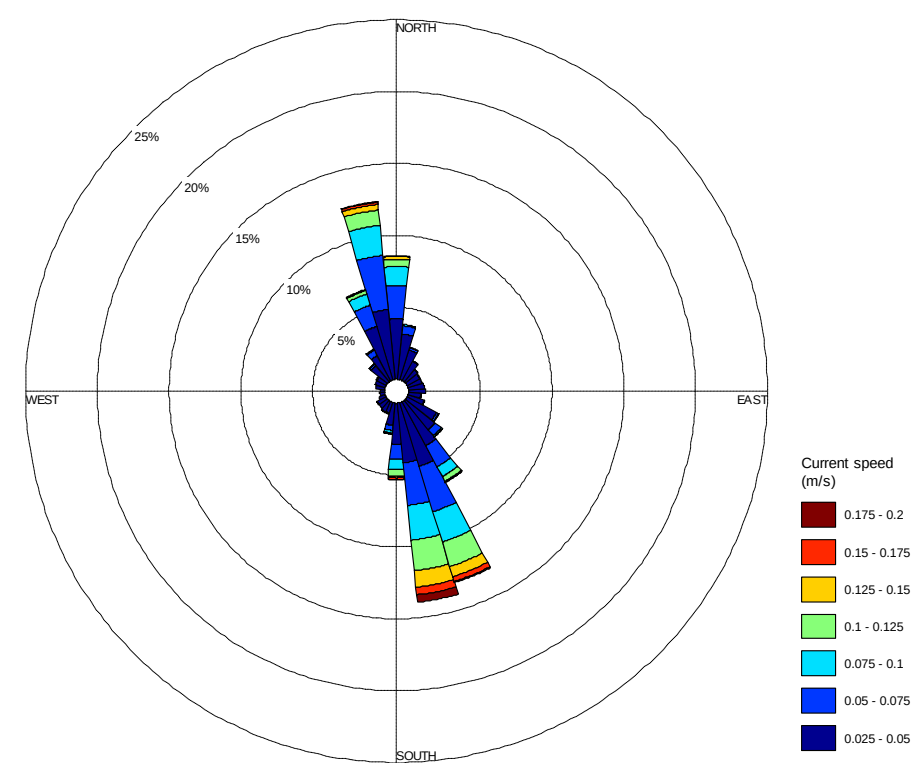
ADCP NC087CM Deployment 1
Surface Current (deg toward TN) – Direction Distribution

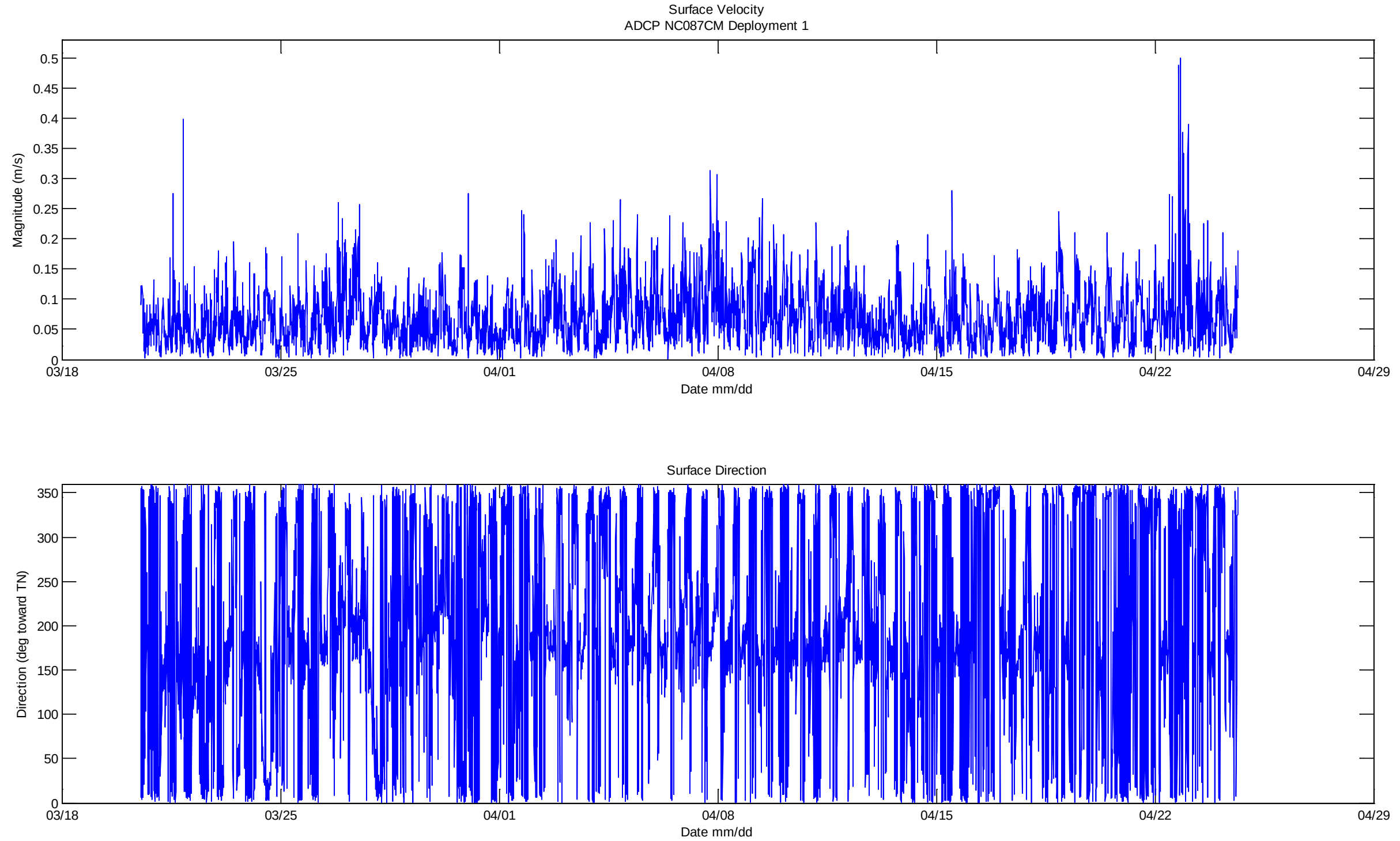


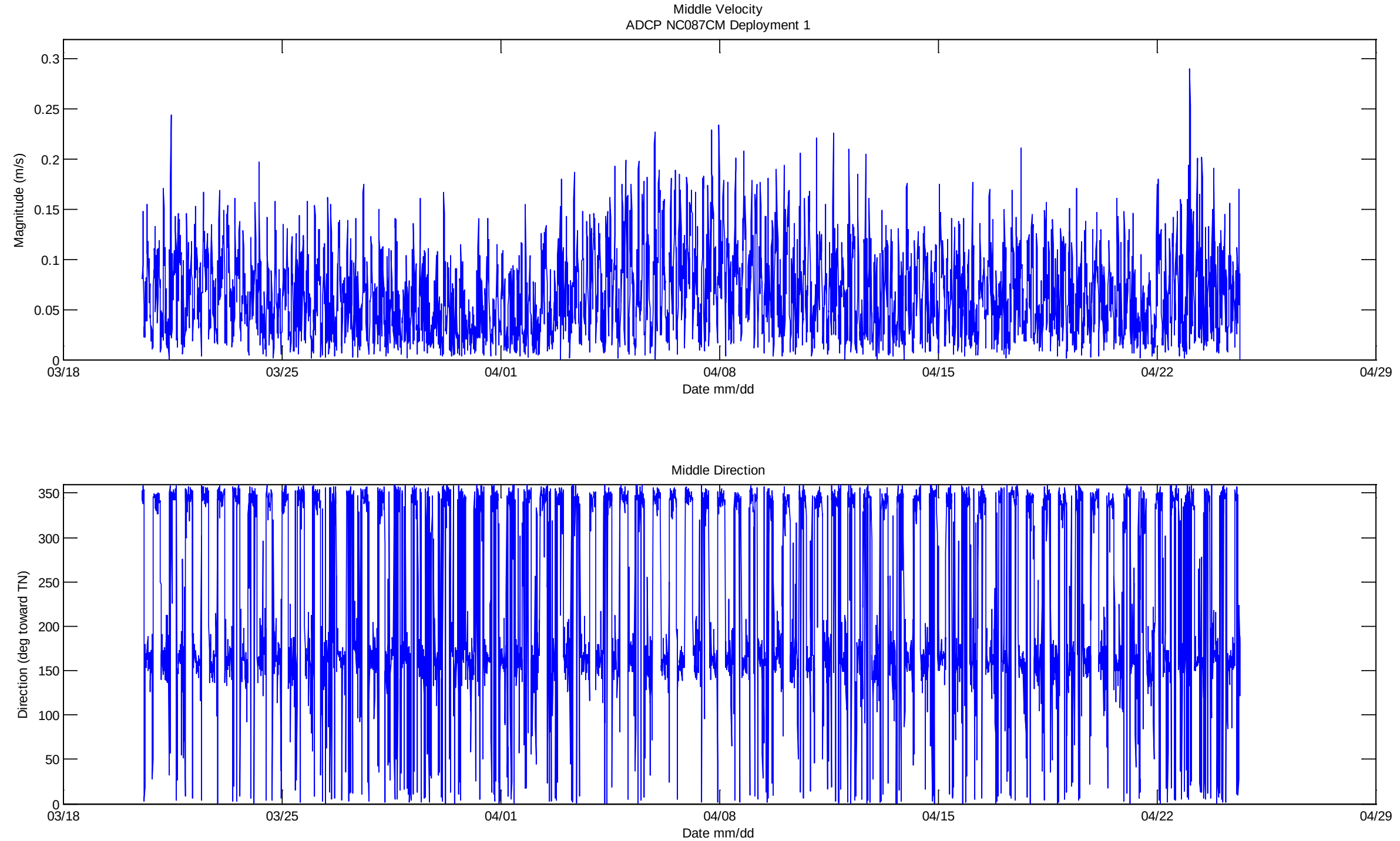
ADCP NC087CM Deployment 1
Middle Current (deg toward TN) – Direction Distribution

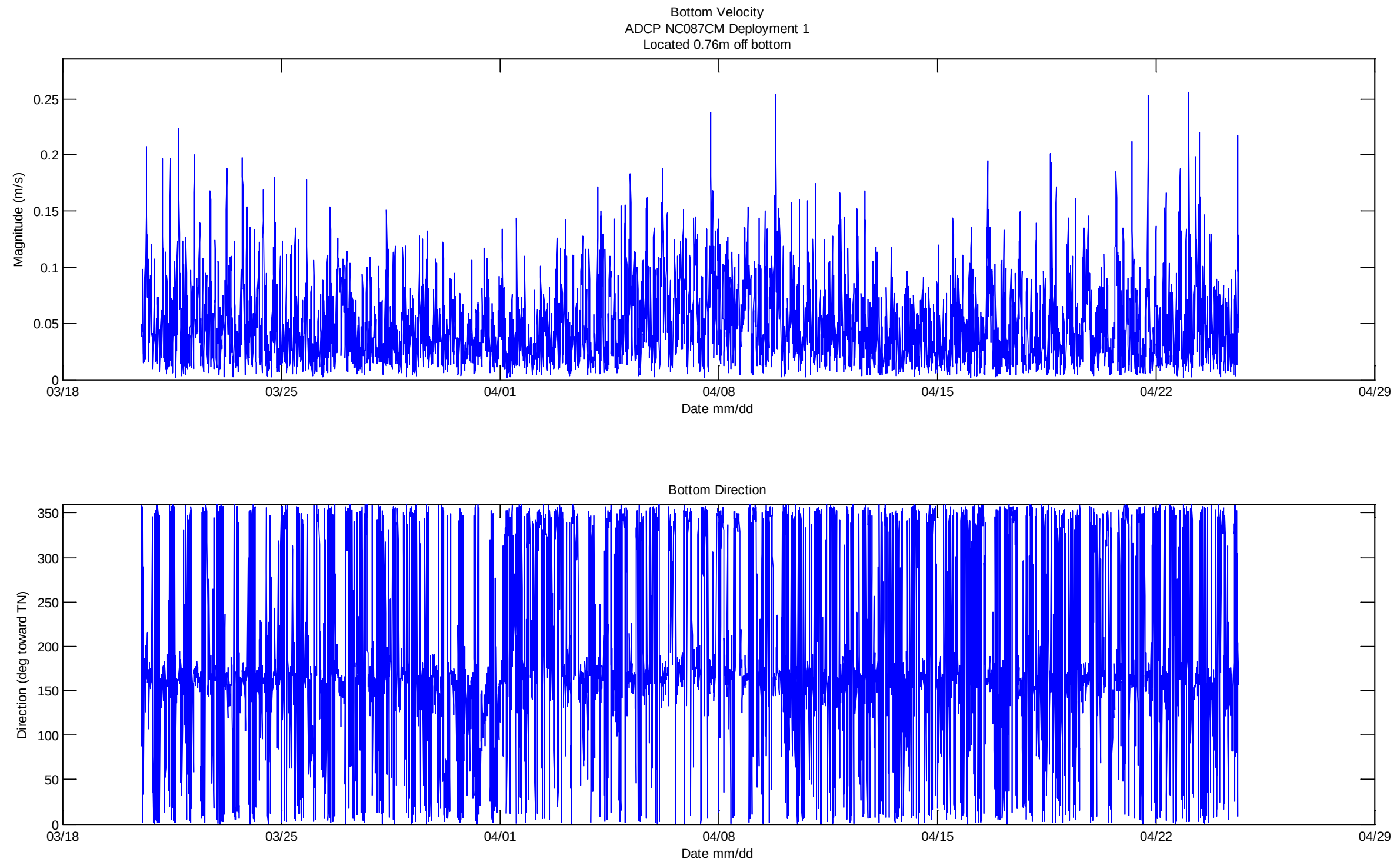


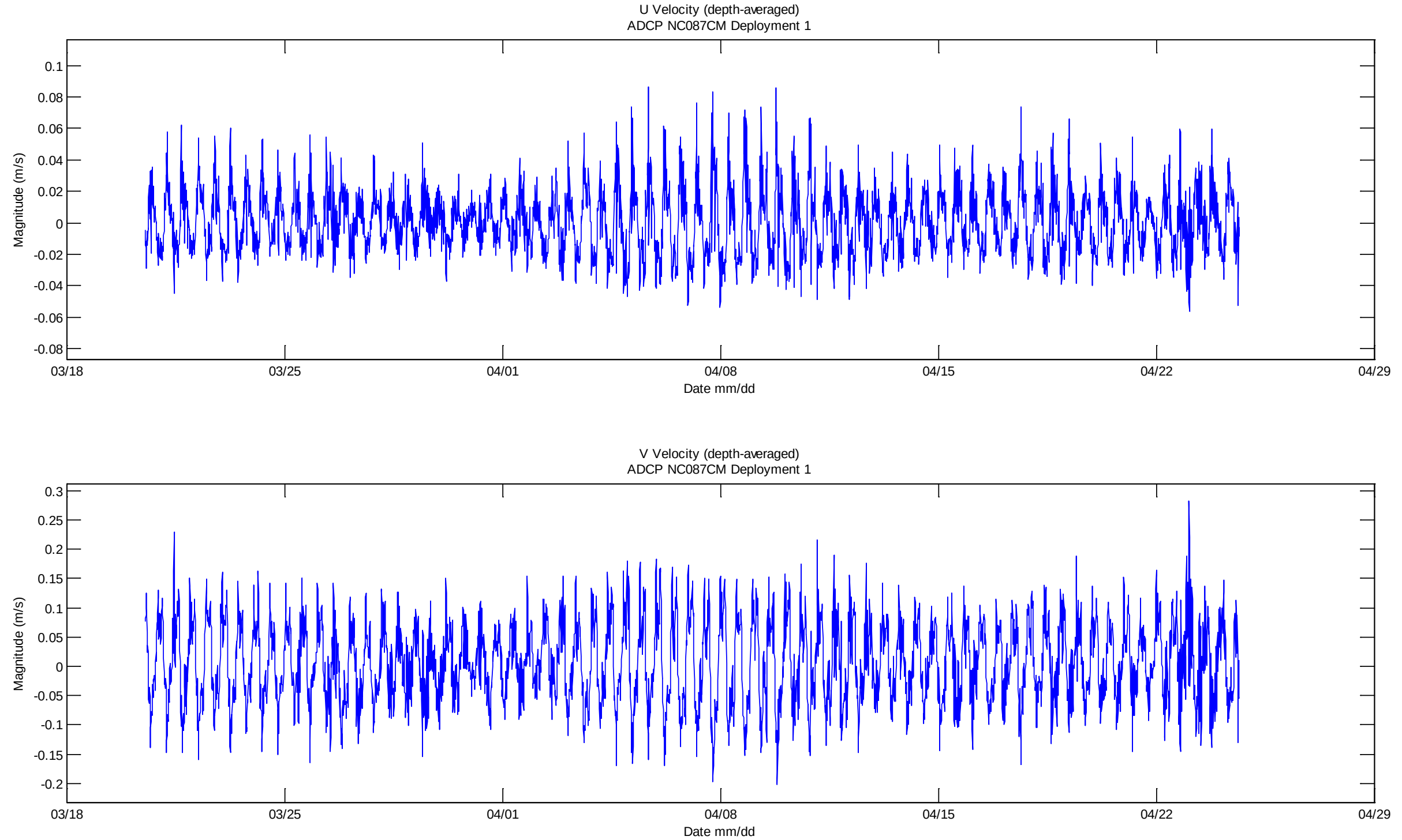
ADCP NC087CM Deployment 1
Bottom Current (deg toward TN) – Direction Distribution



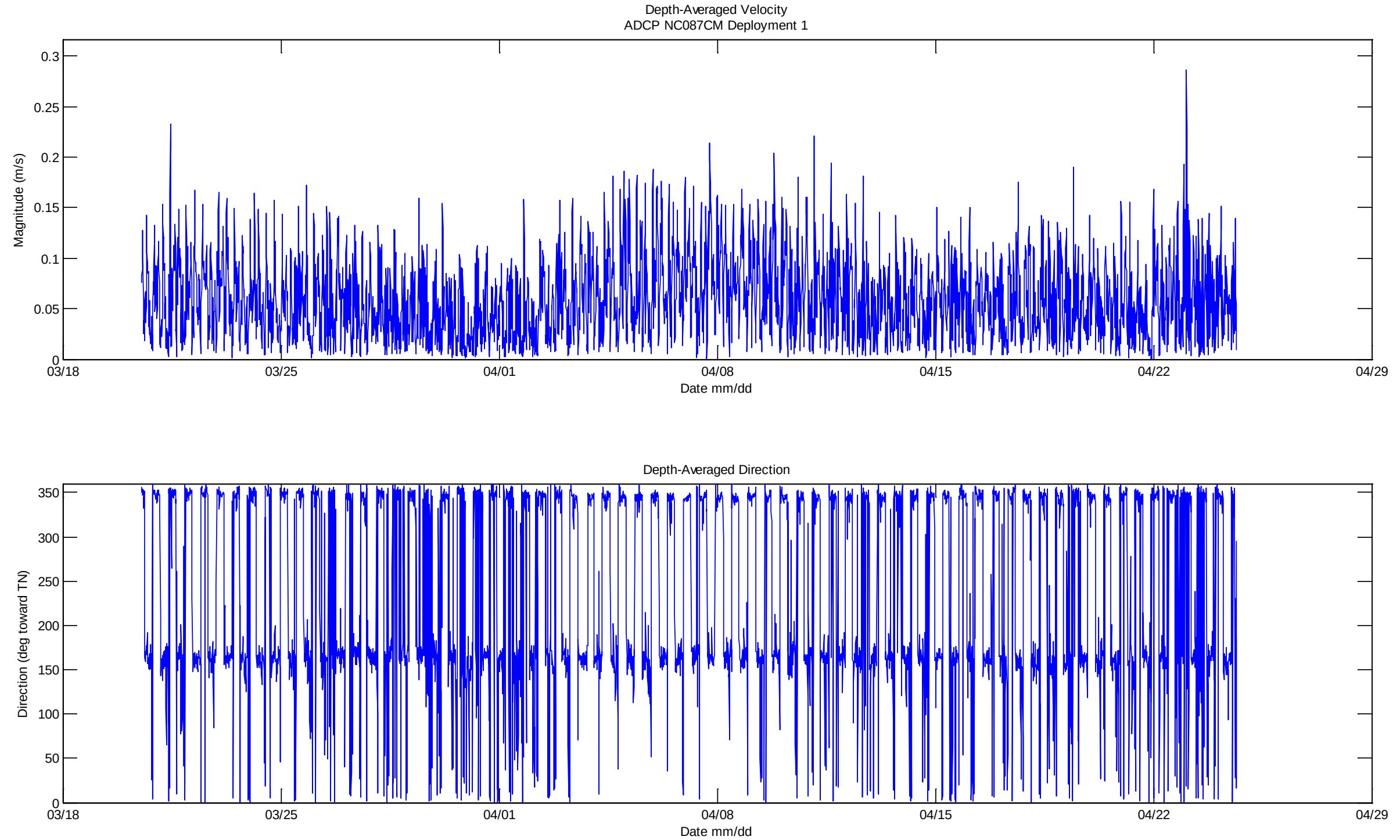


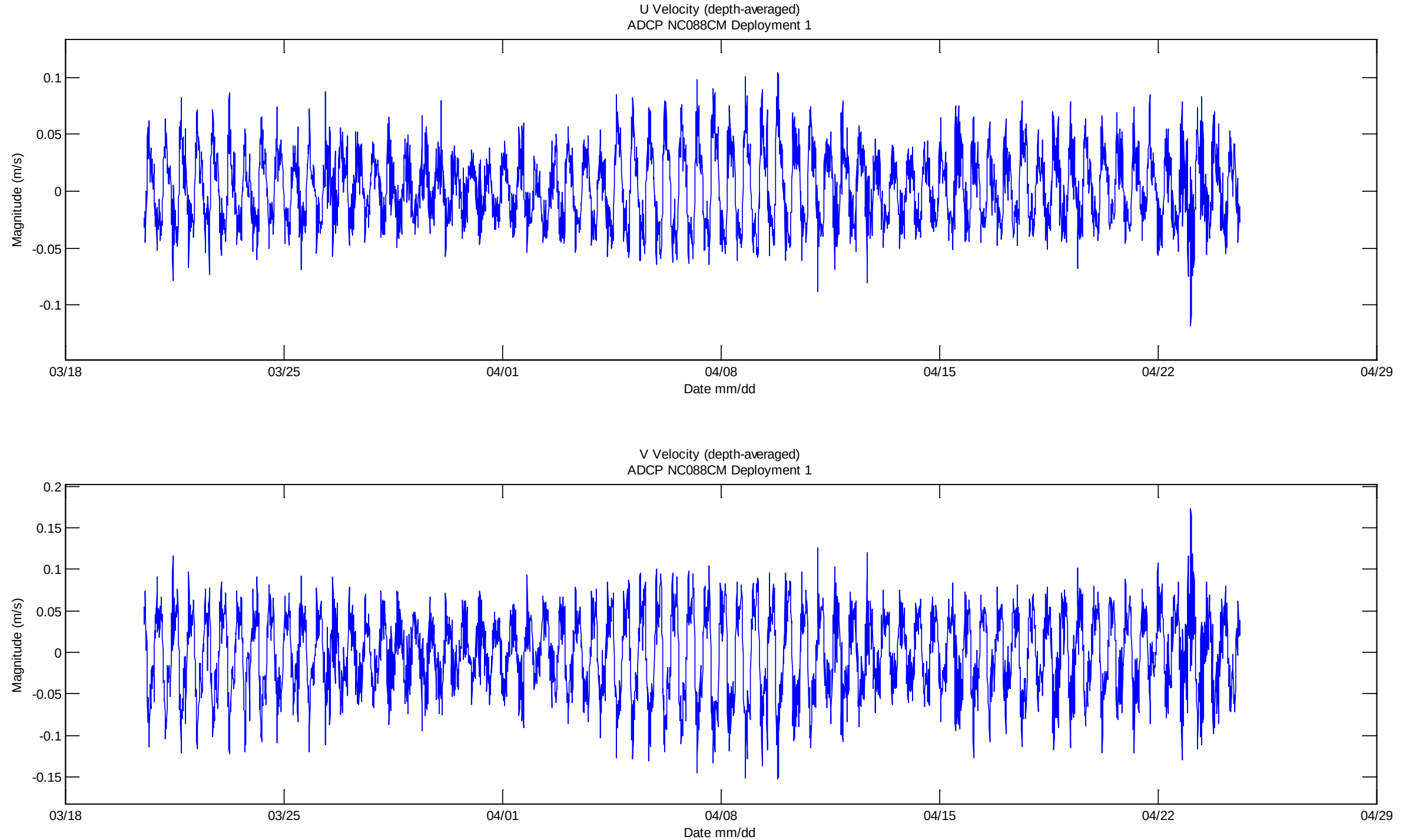




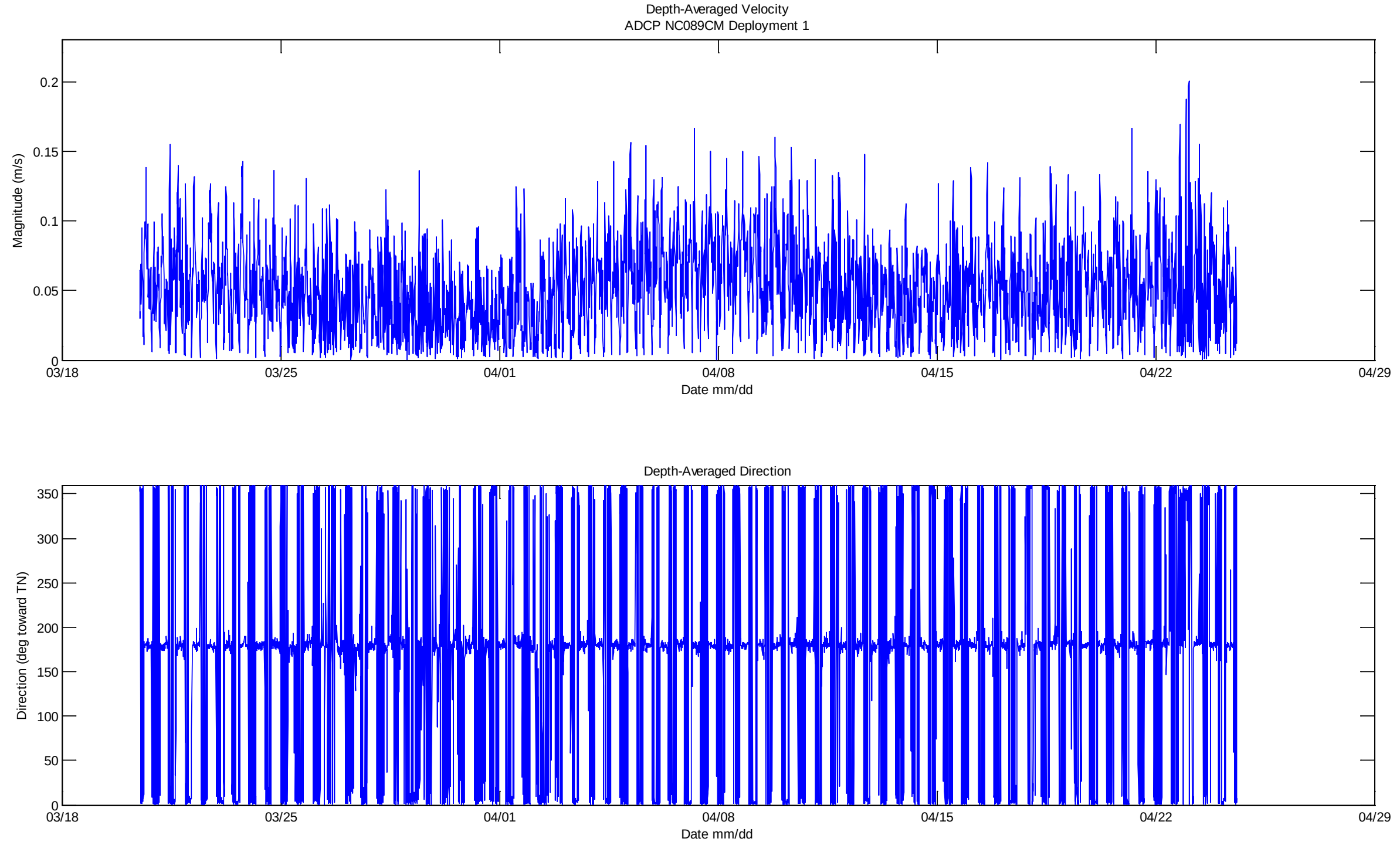


Notes:
U = east component of the current velocity
V = north component of the current velocity

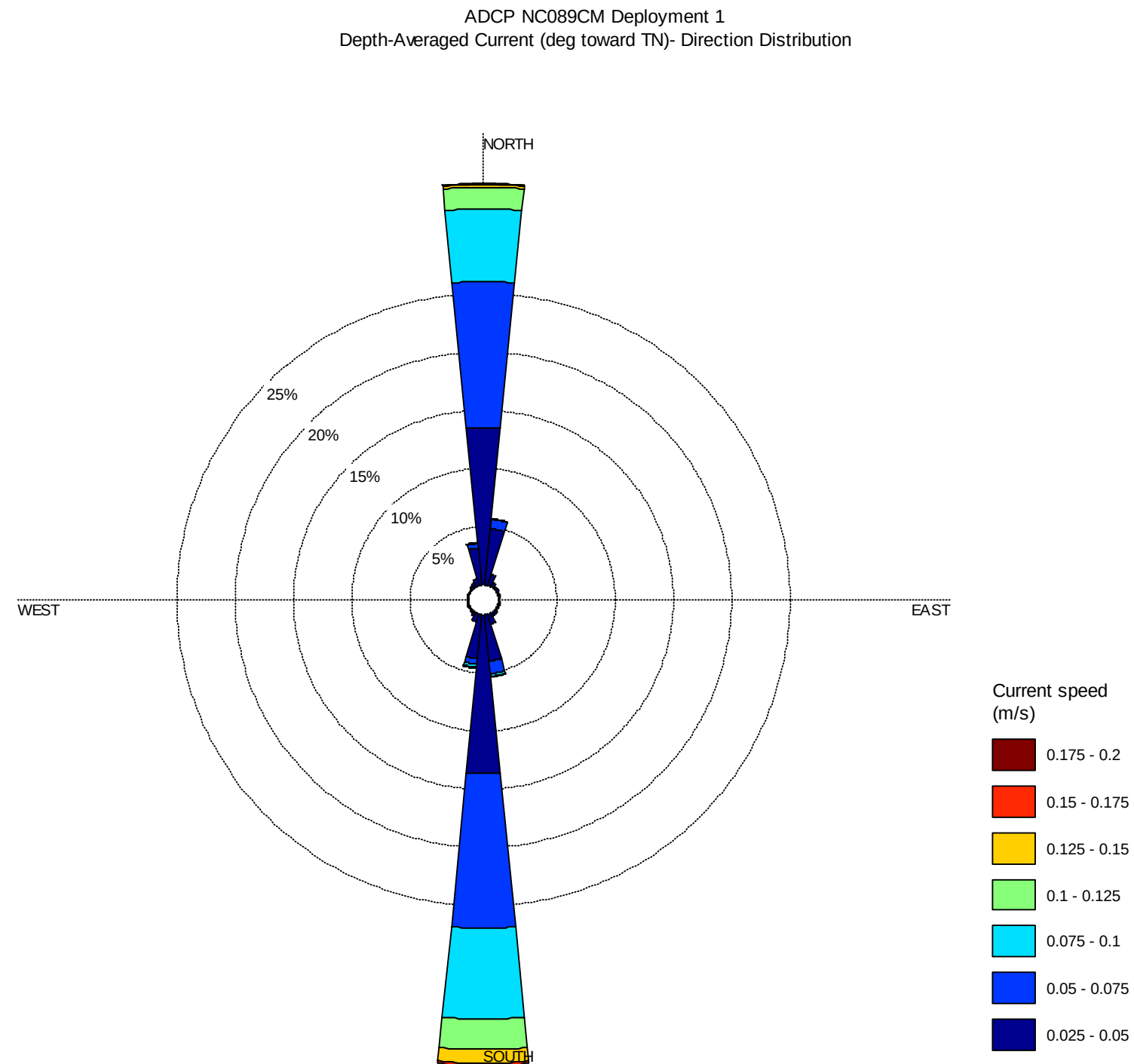




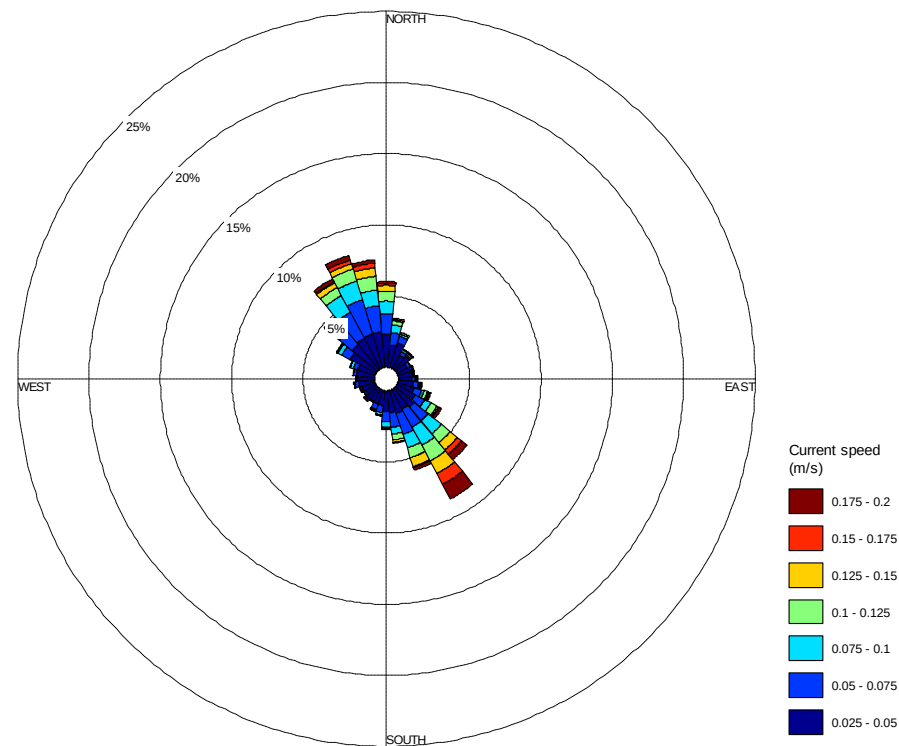
Notes:
U = east component of the current velocity
V = north component of the current velocity



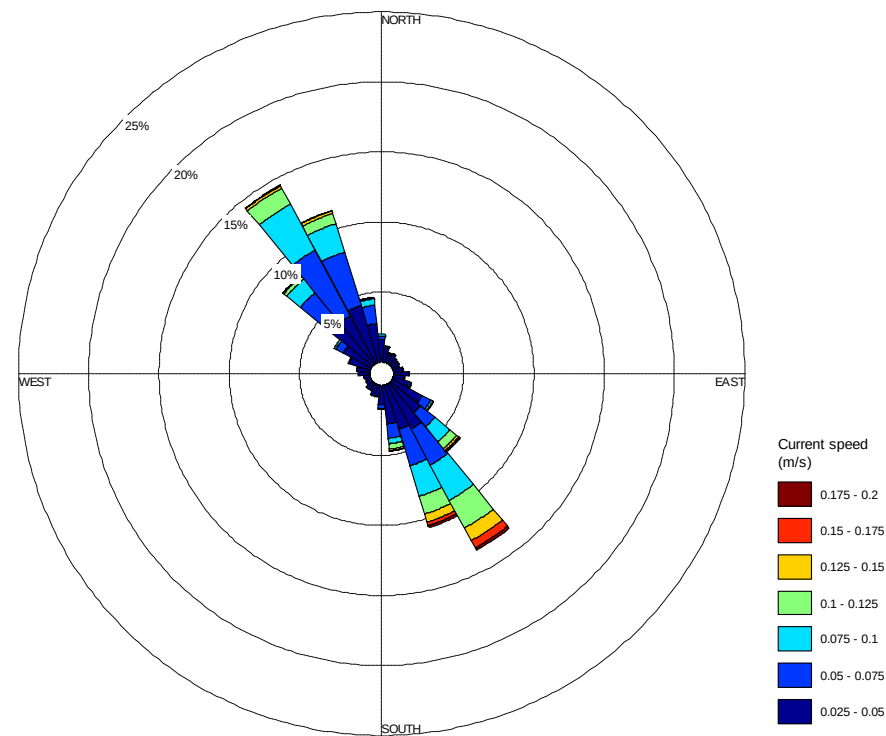
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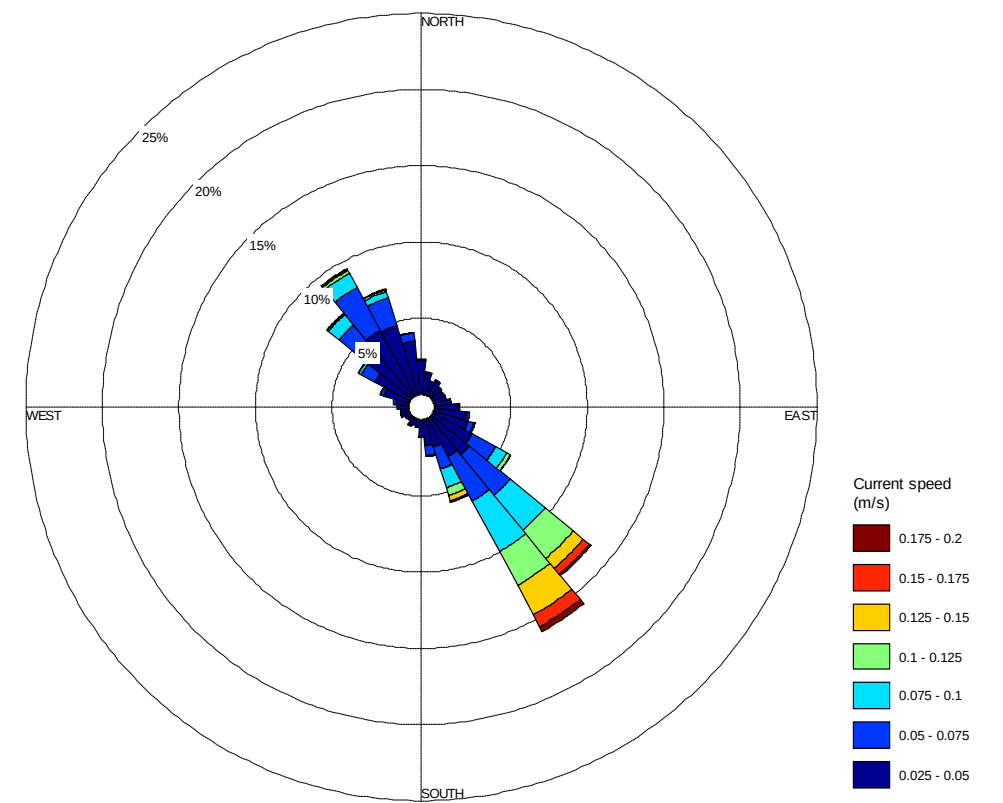
ADCP NC088CM Deployment 1
Surface Current (deg toward TN) – Direction Distribution

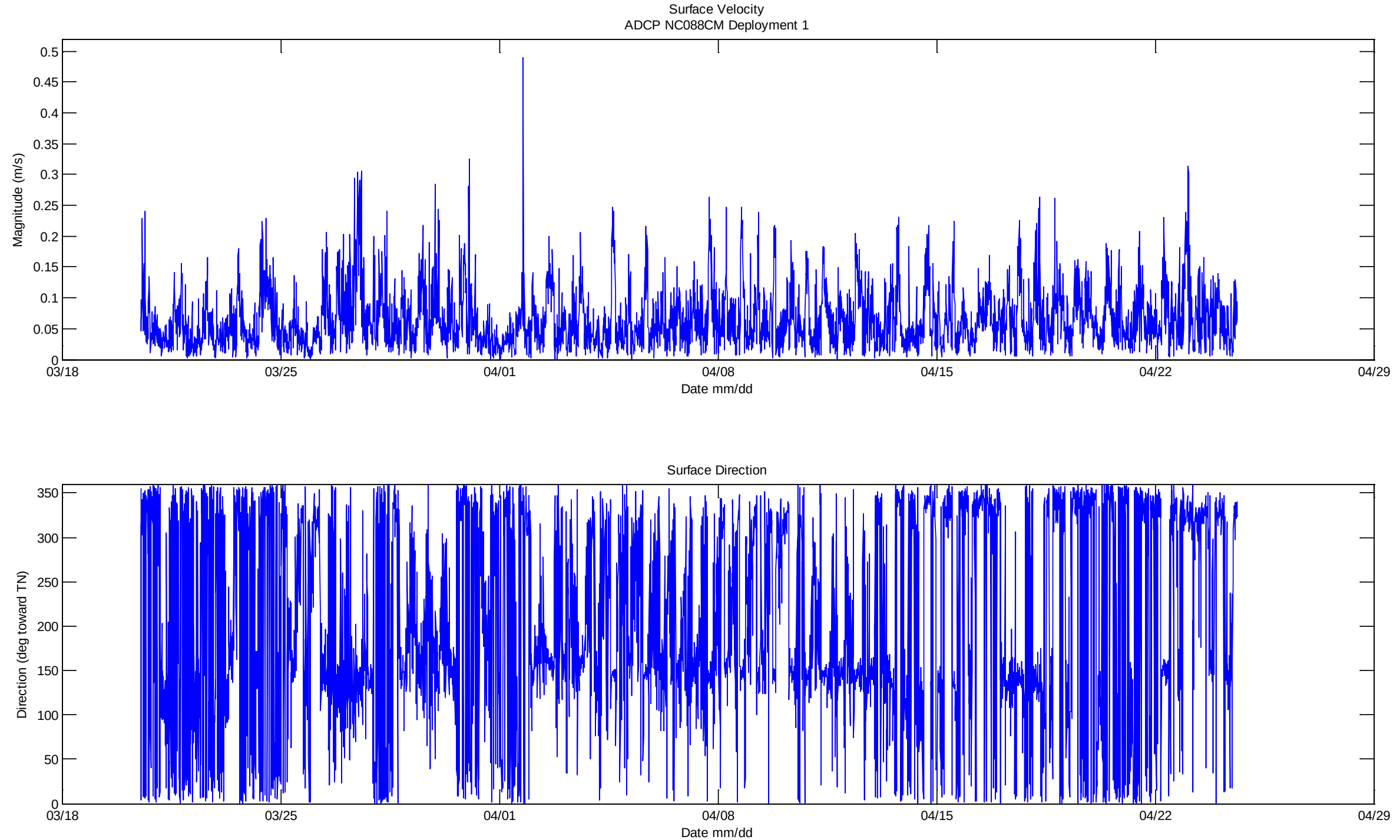


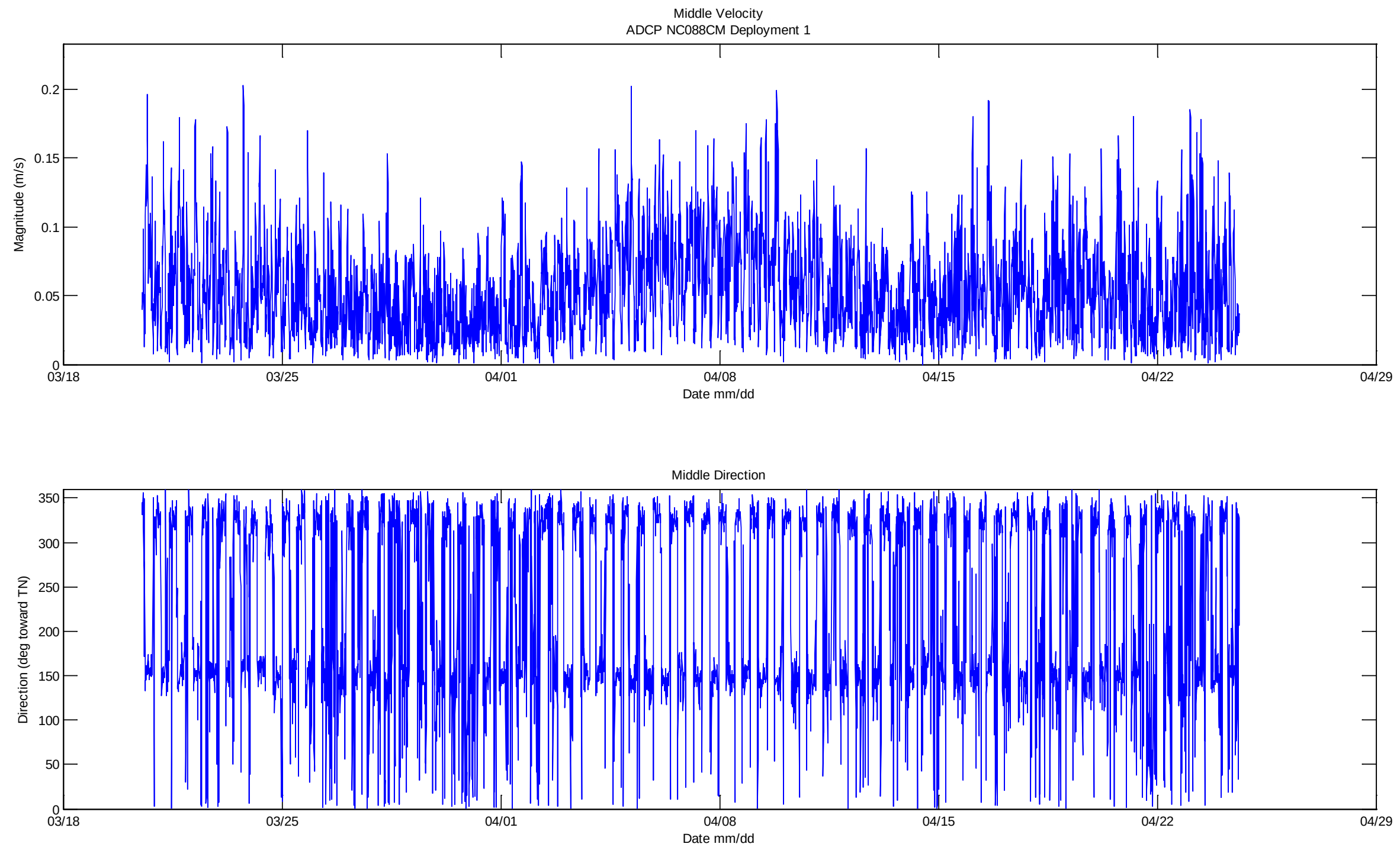
ADCP NC088CM Deployment 1
Middle Current (deg toward TN) – Direction Distribution

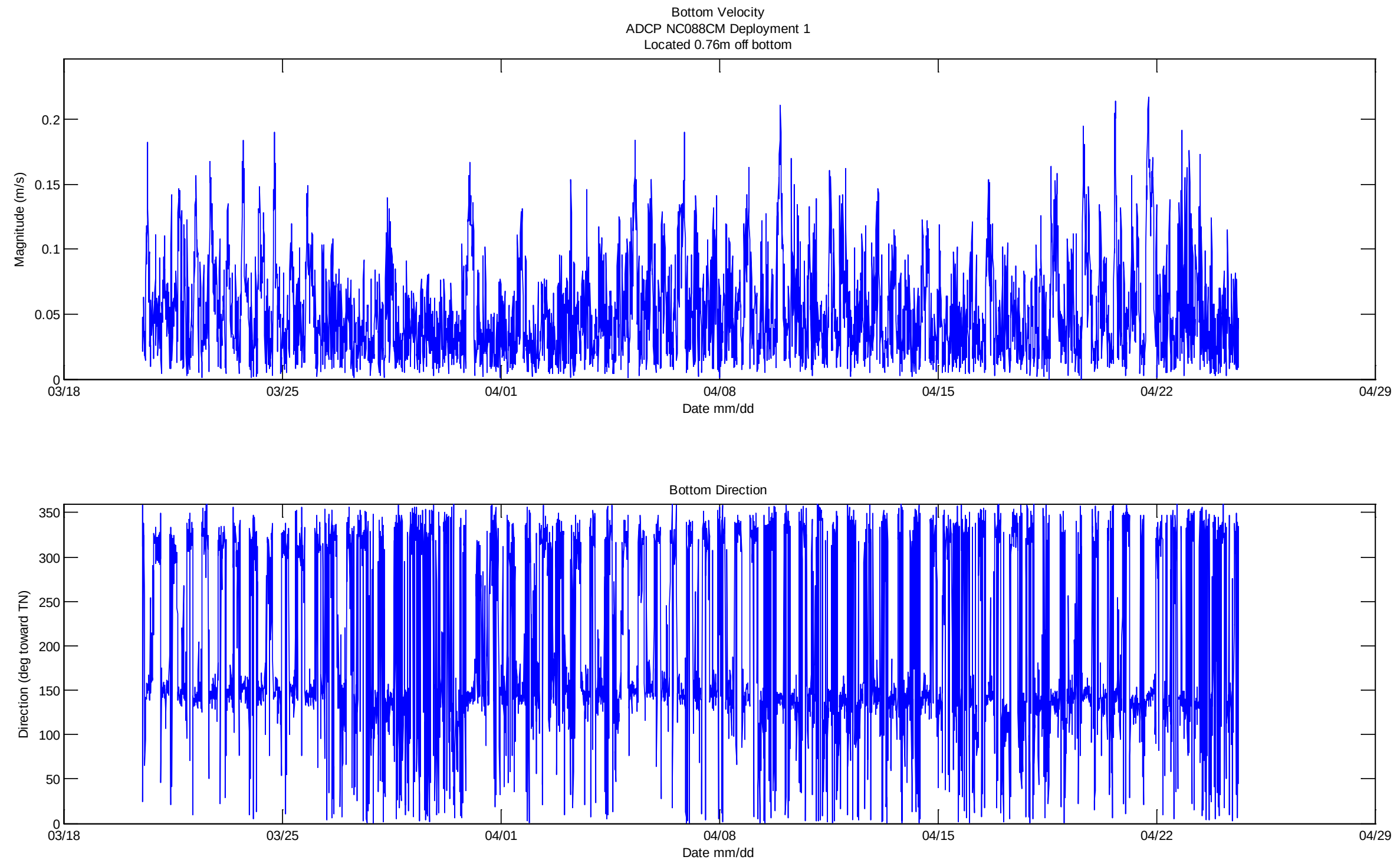


ADCP NC088CM Deployment 1
Bottom Current (deg toward TN) – Direction Distribution

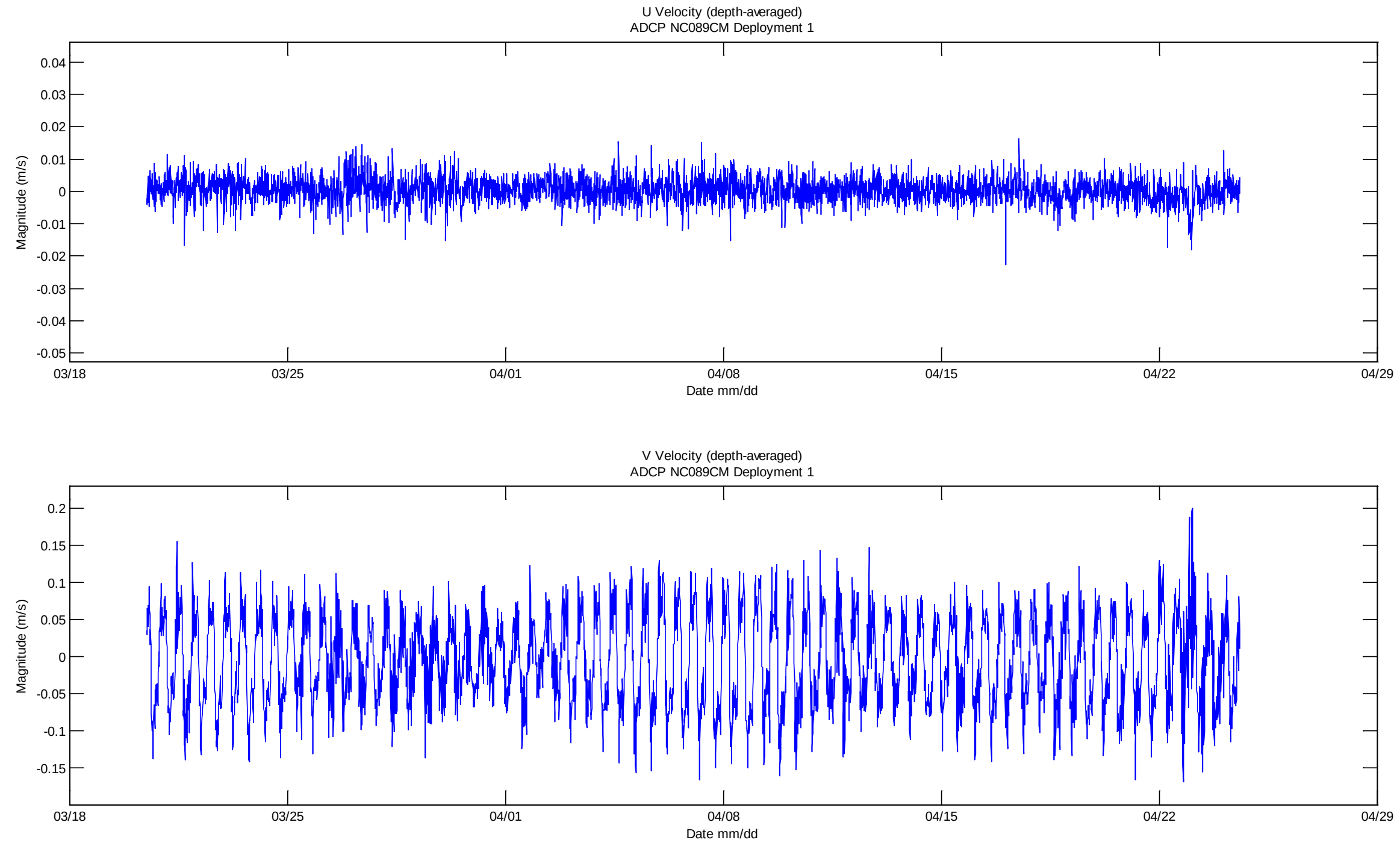




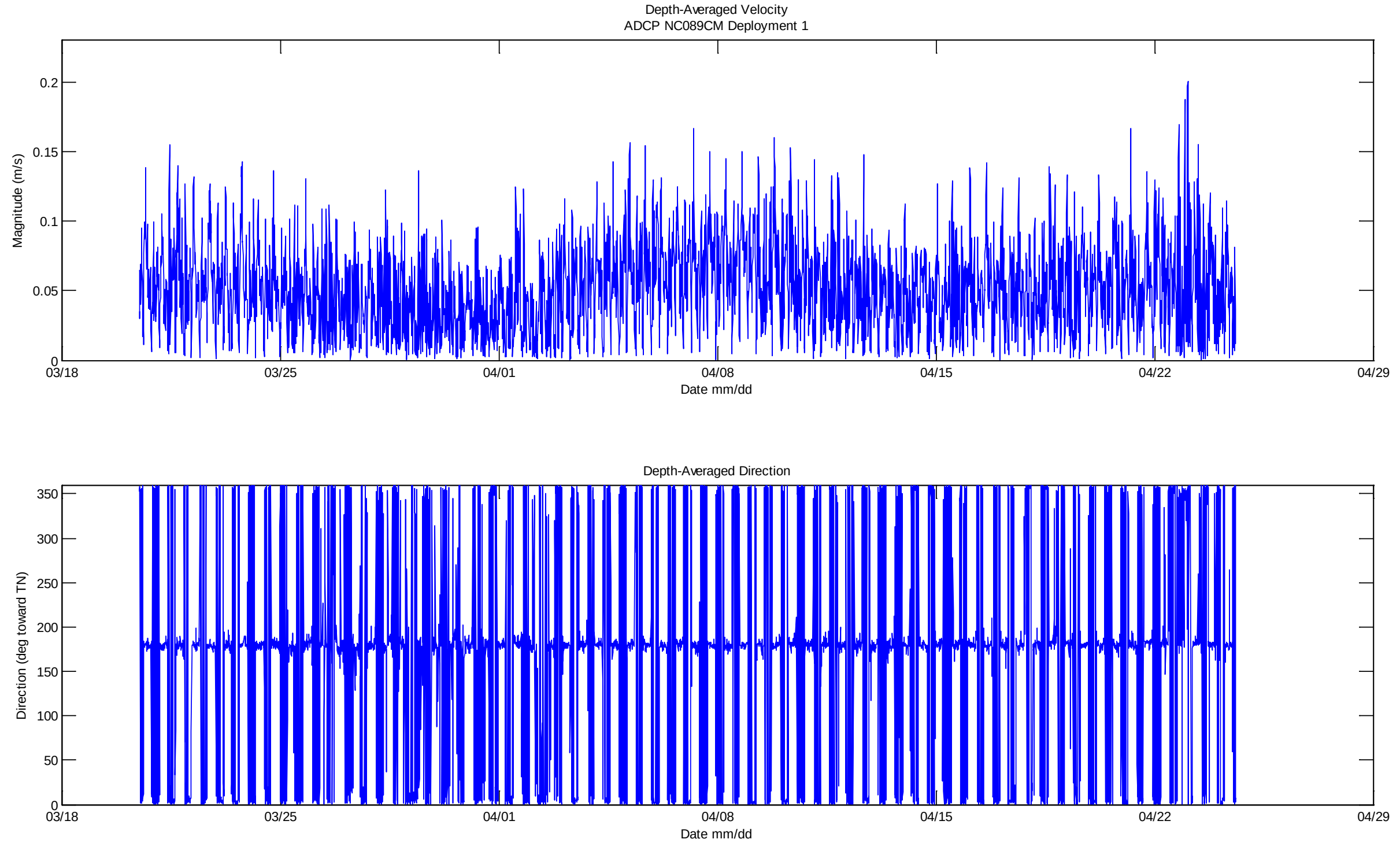




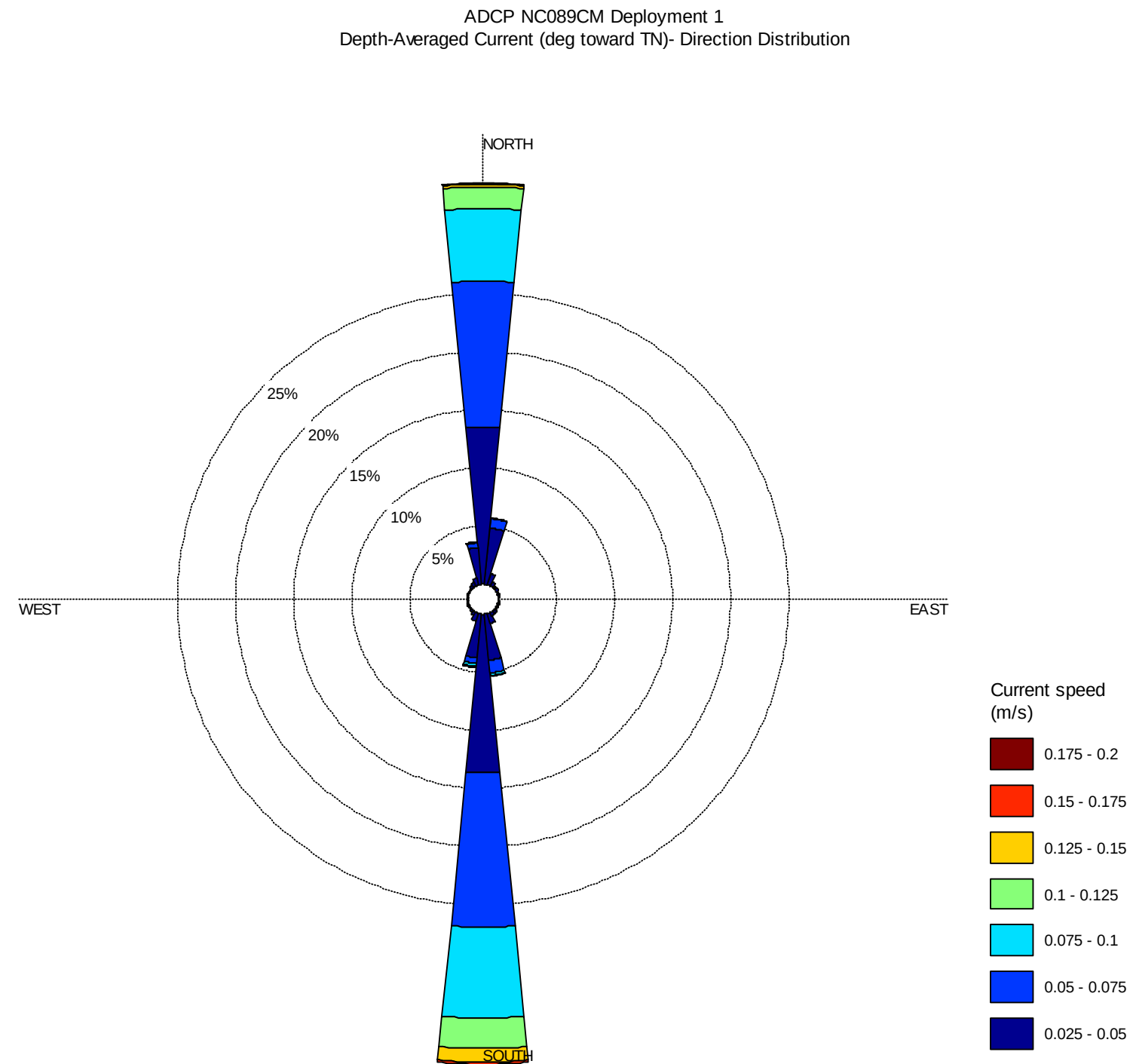
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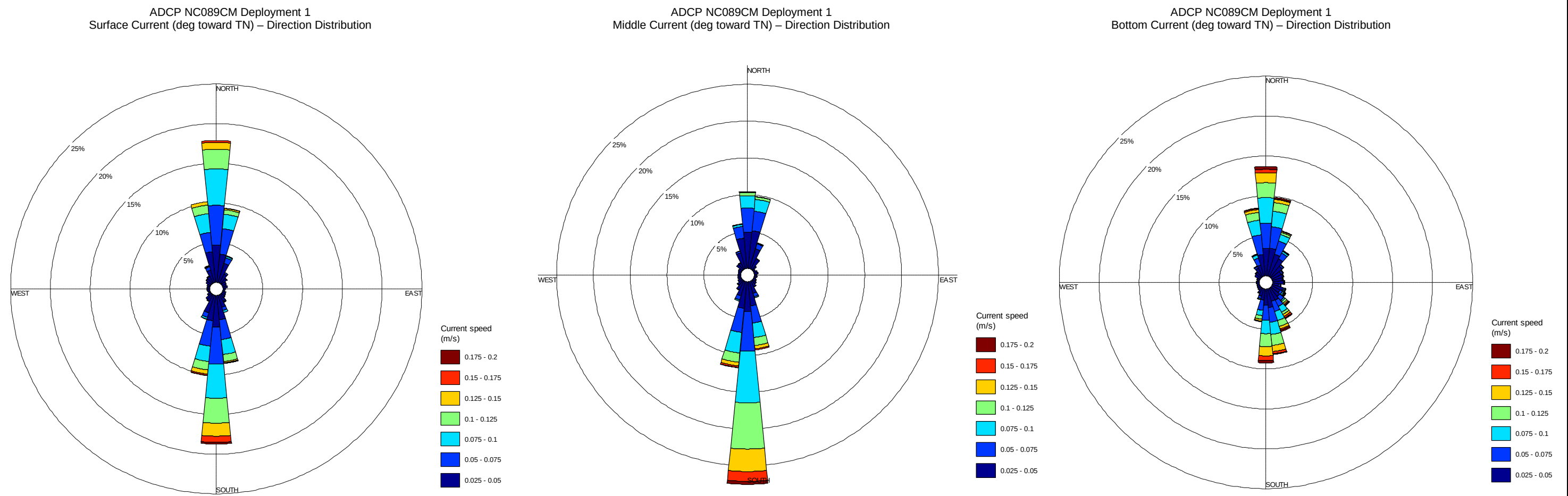


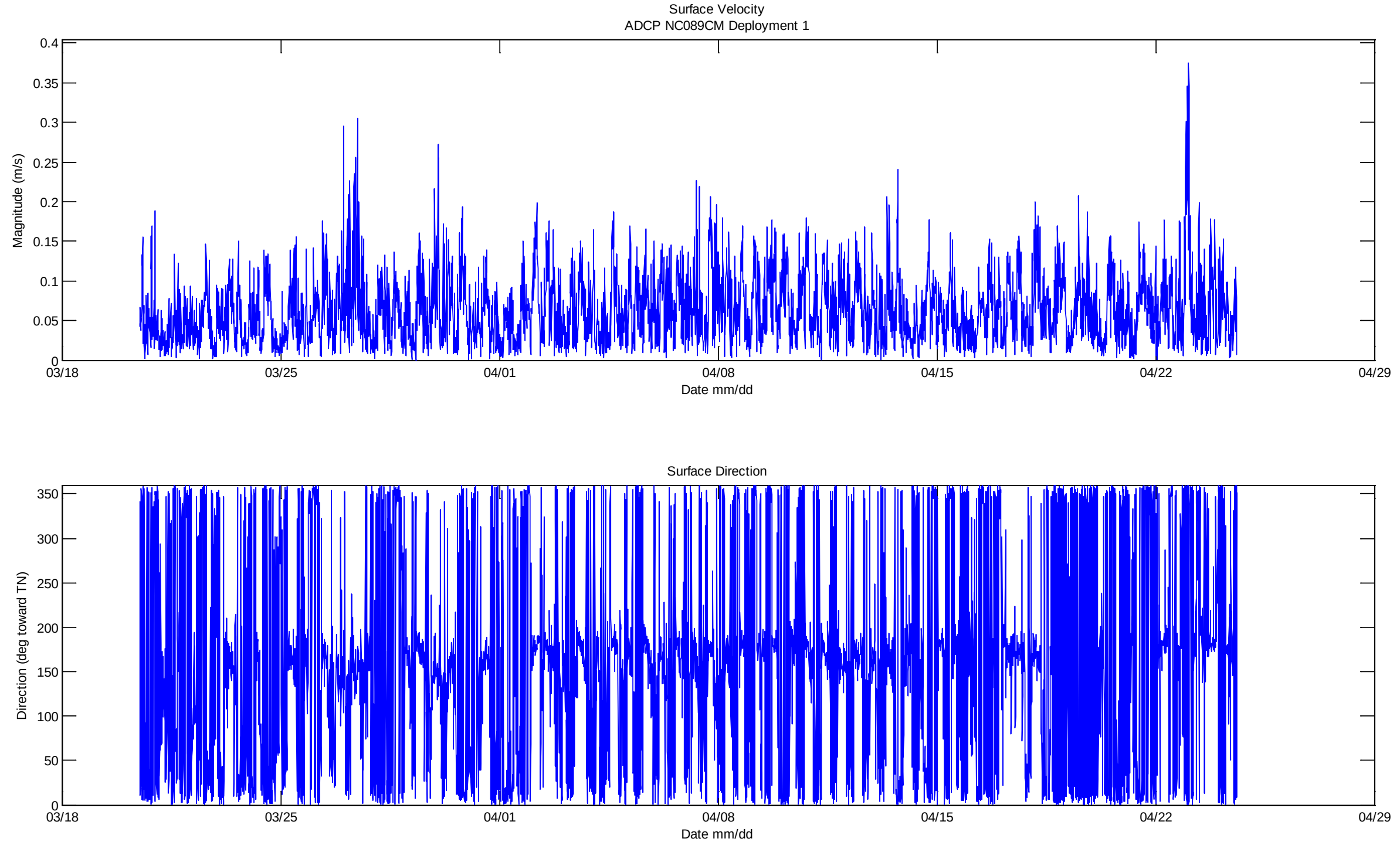
Notes:
U = east component of the current velocity
V = north component of the current velocity

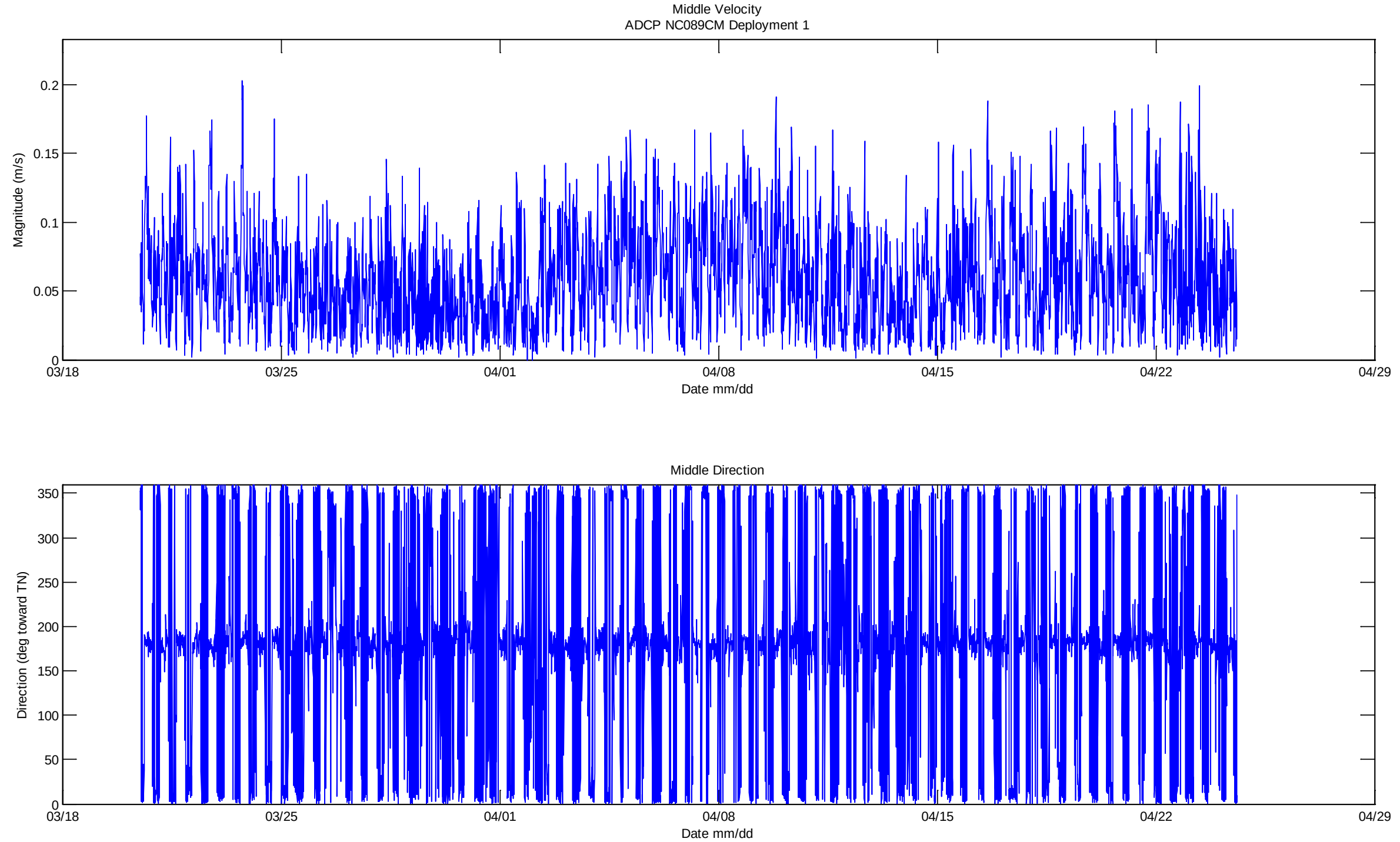


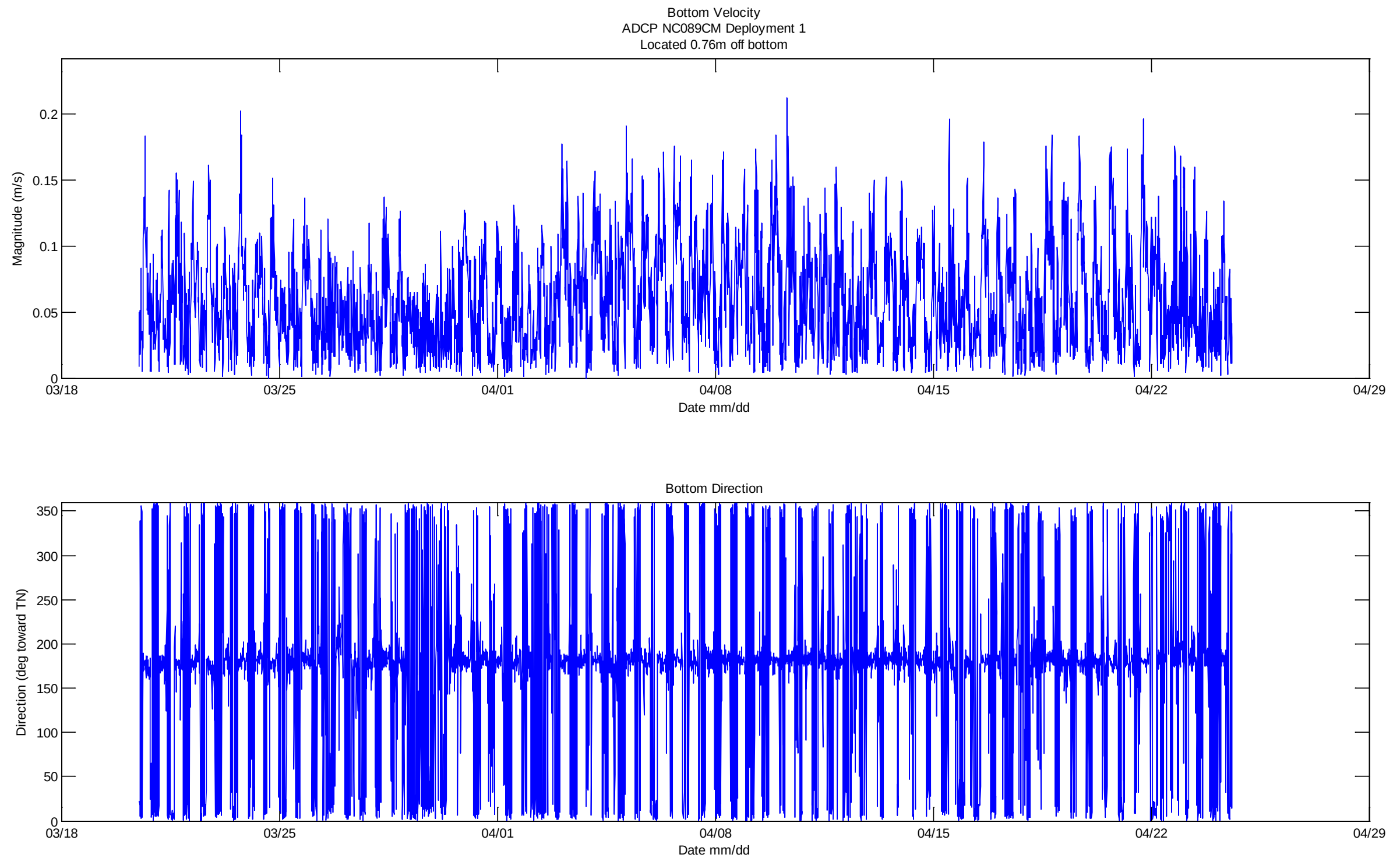
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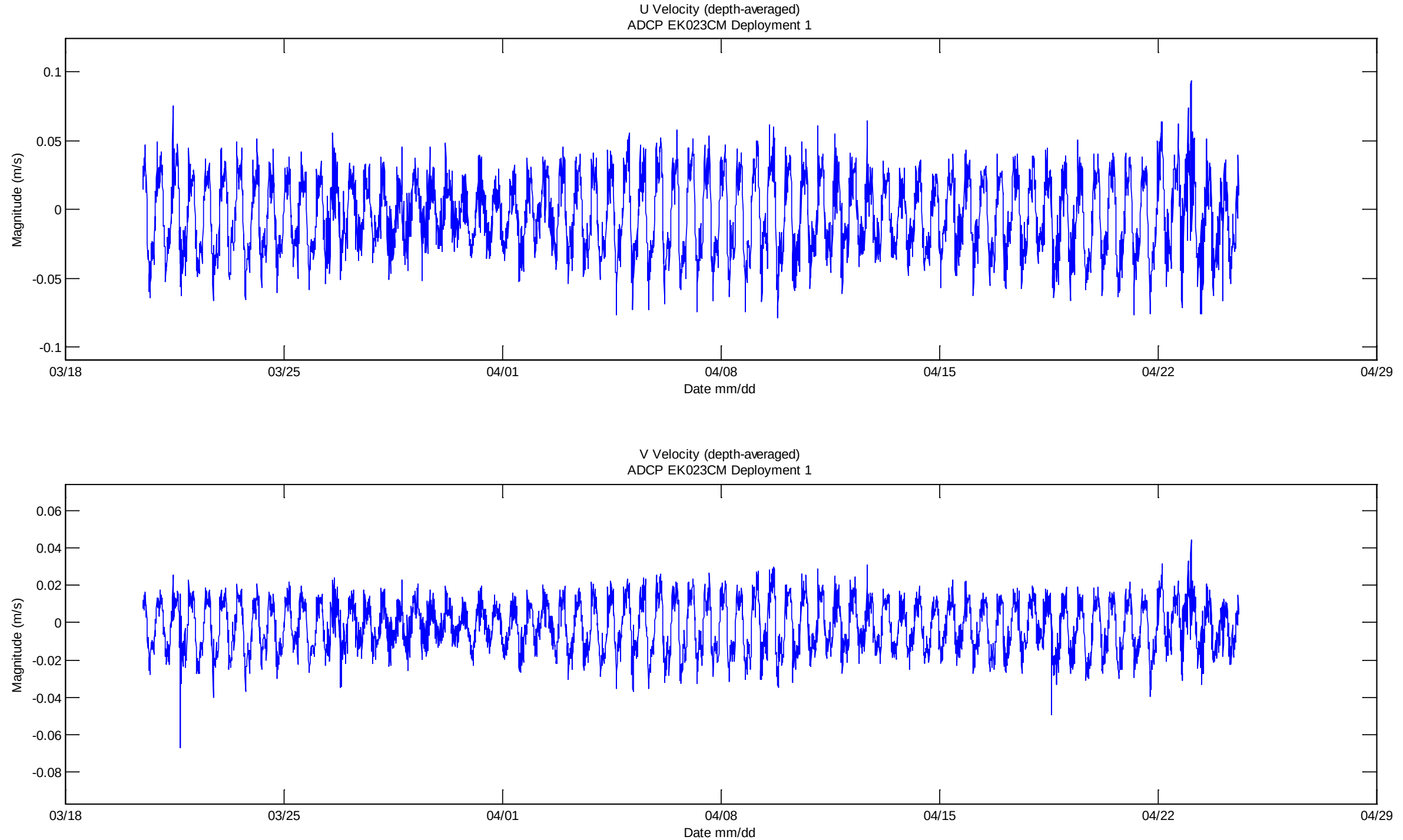




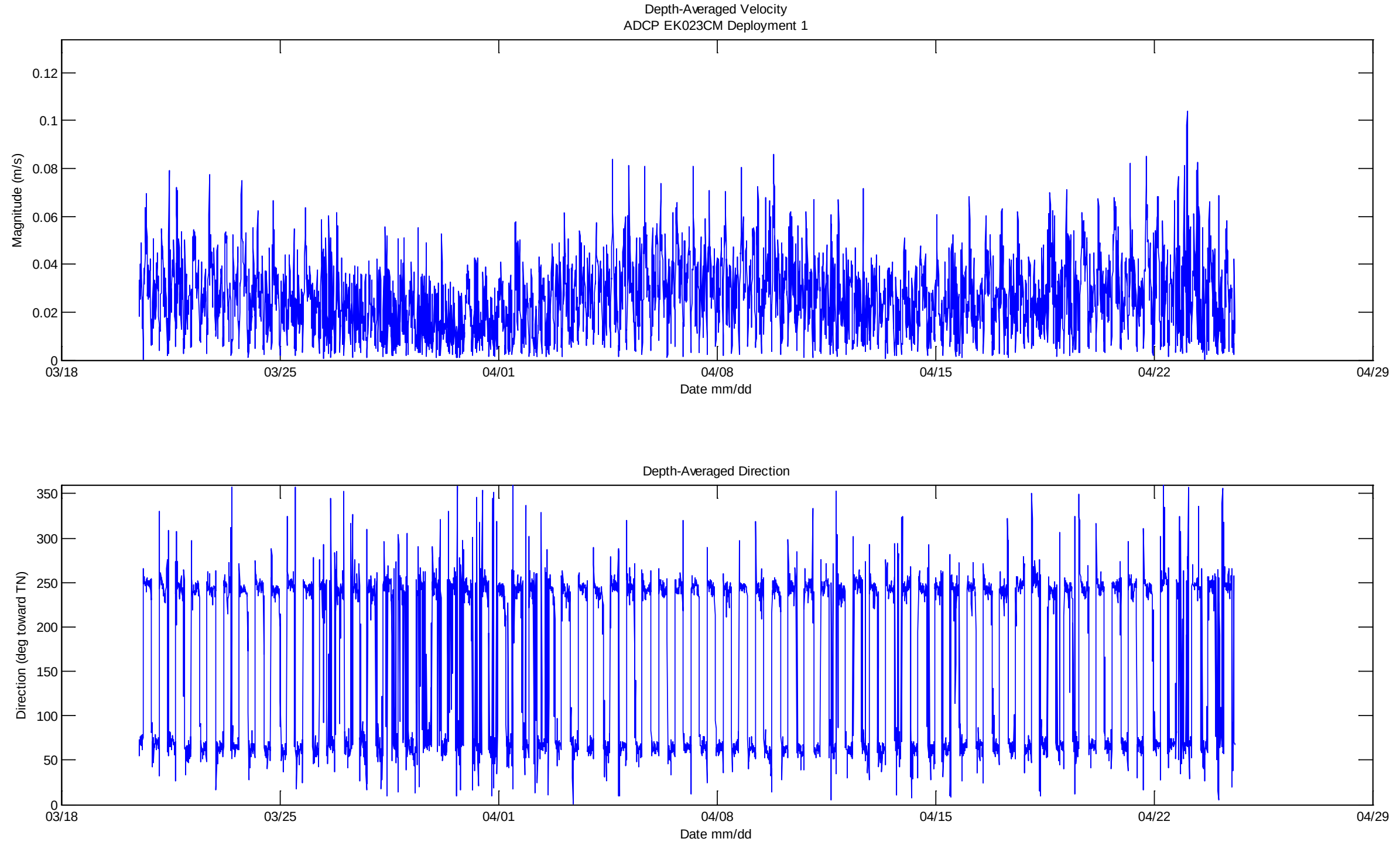








Notes:
 U = east component of the current velocity
 V = north component of the current velocity



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