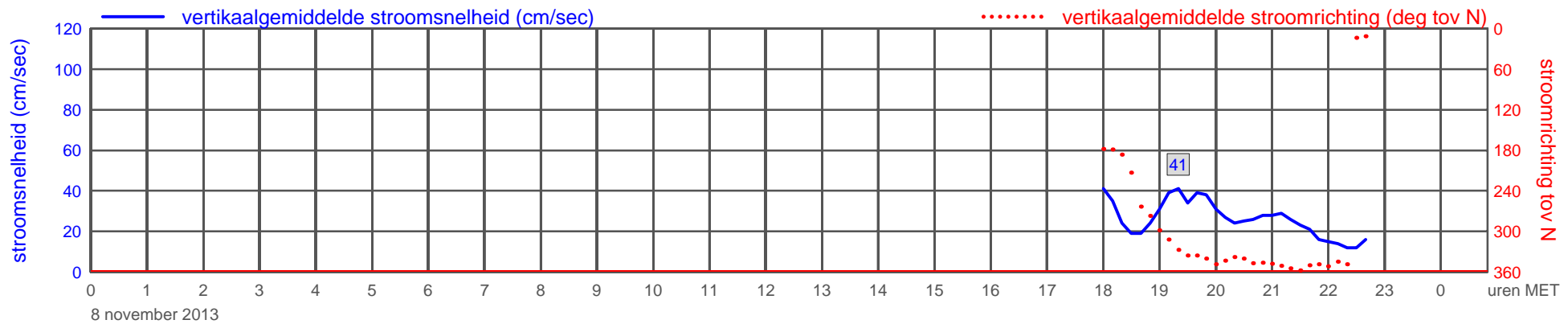
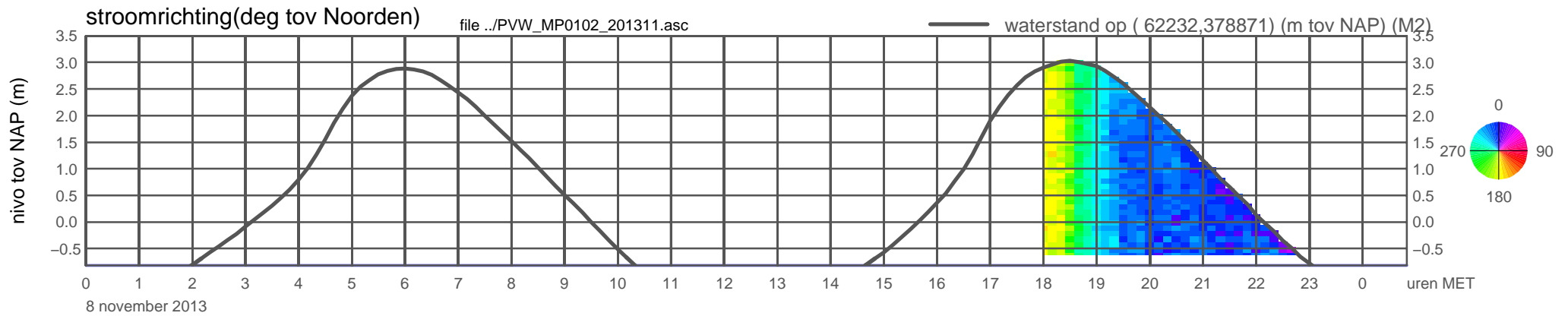
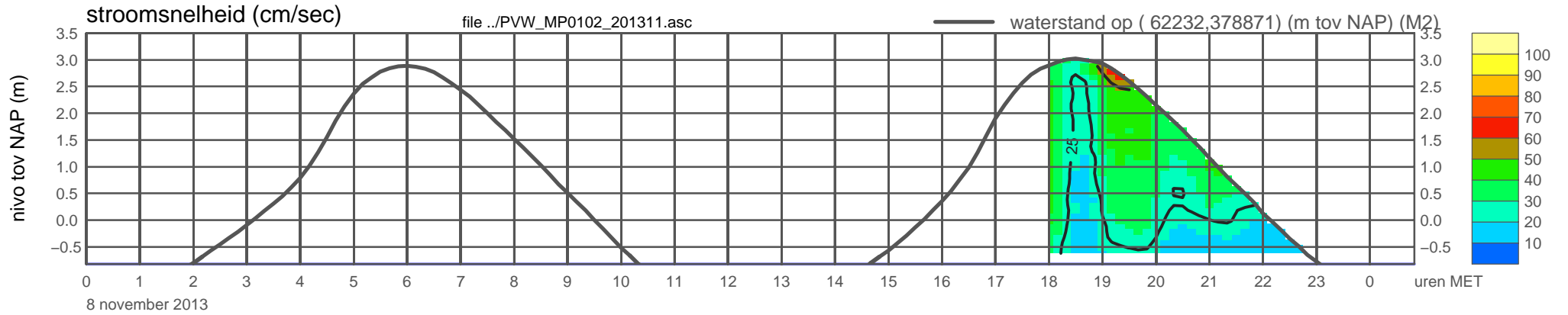
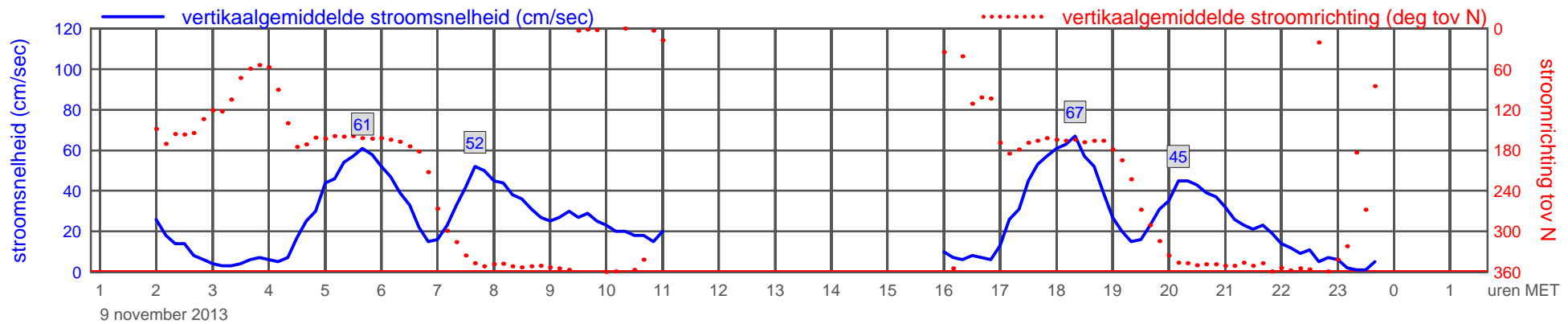
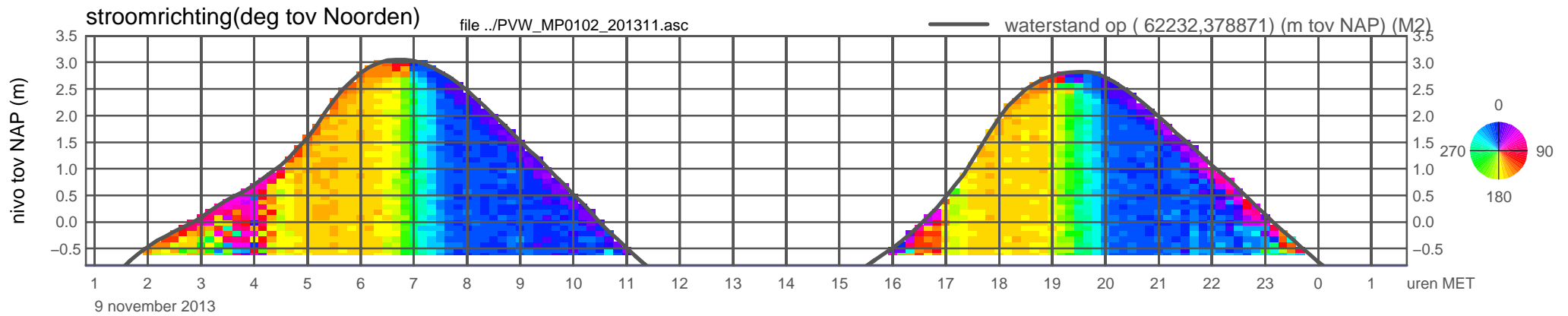
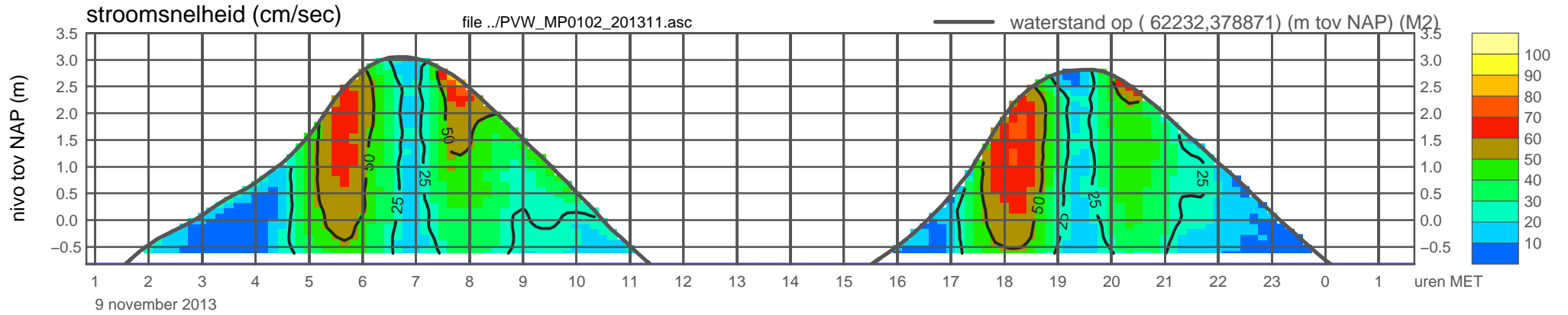


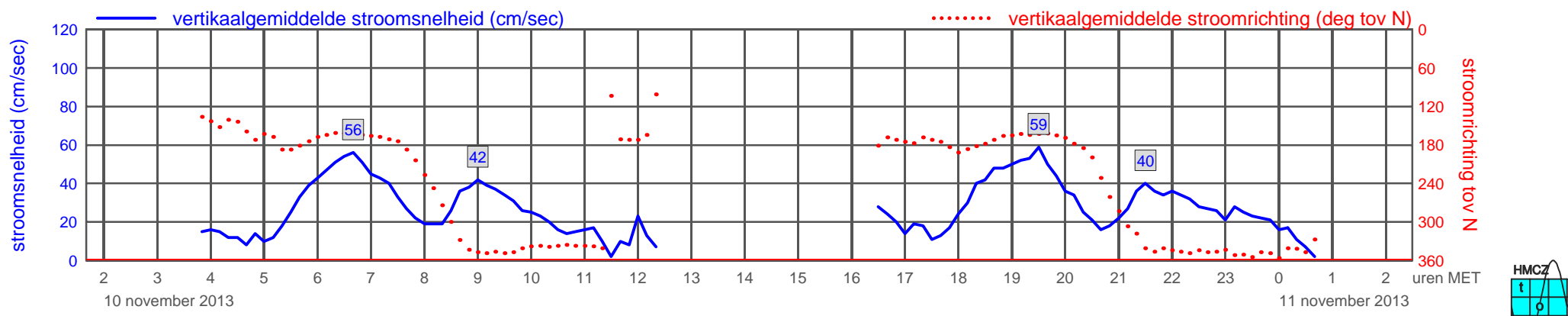
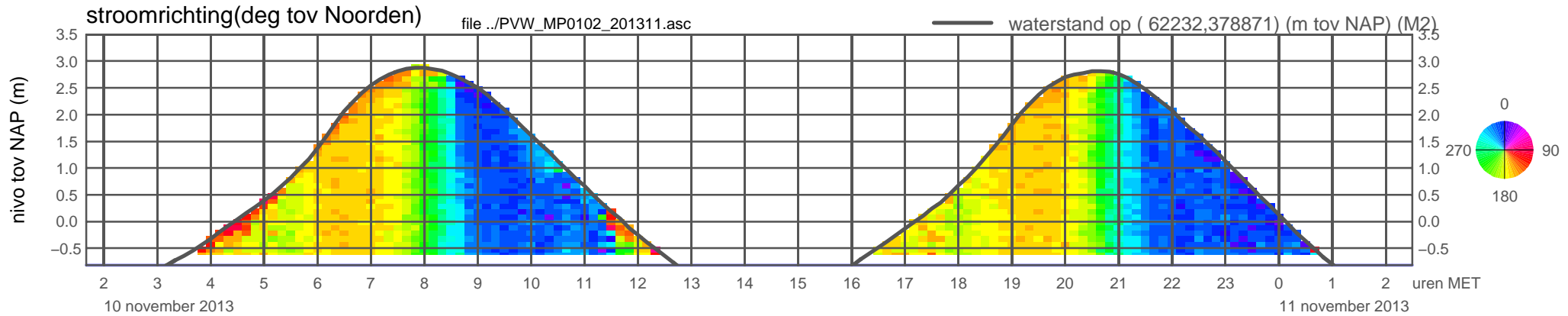
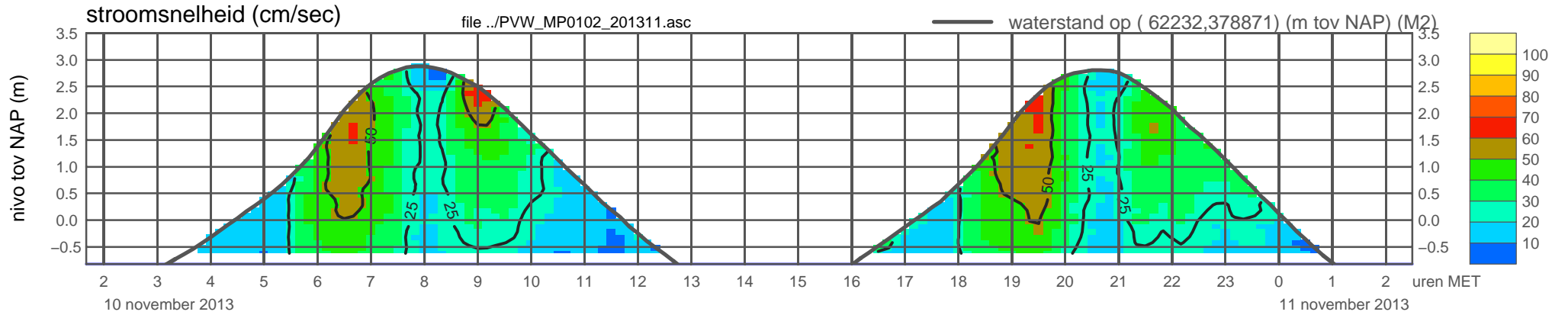
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



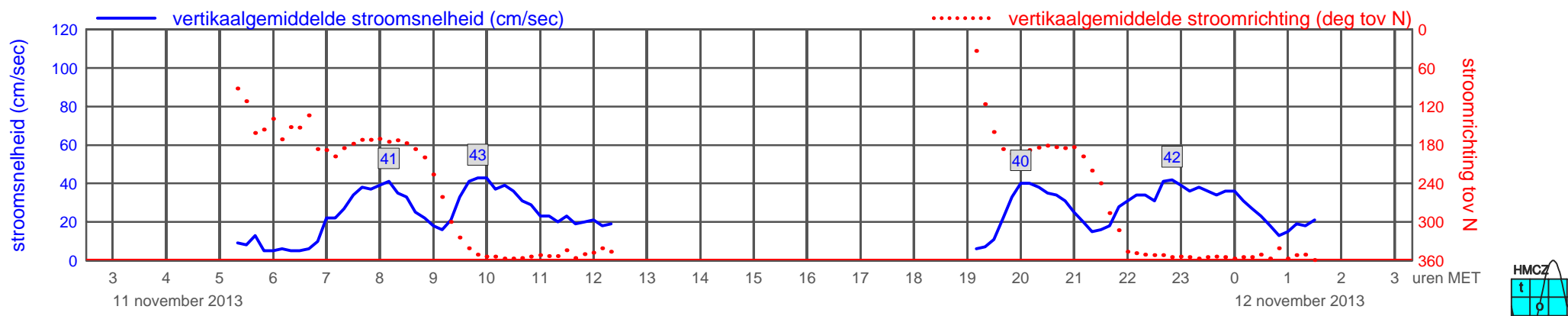
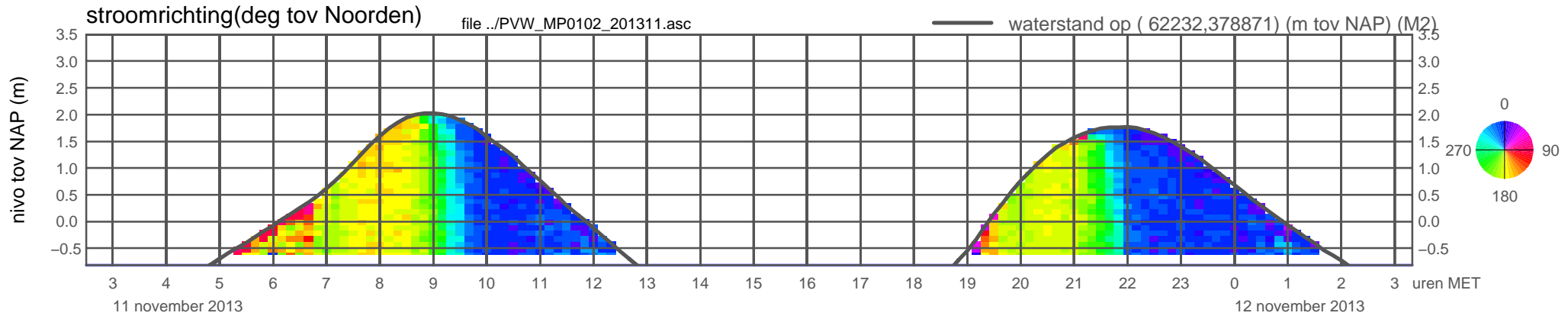
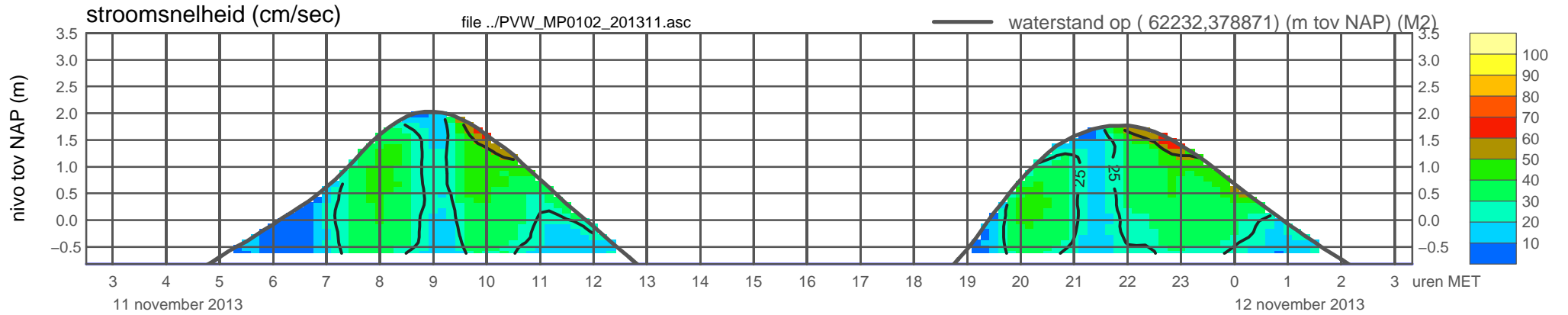
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



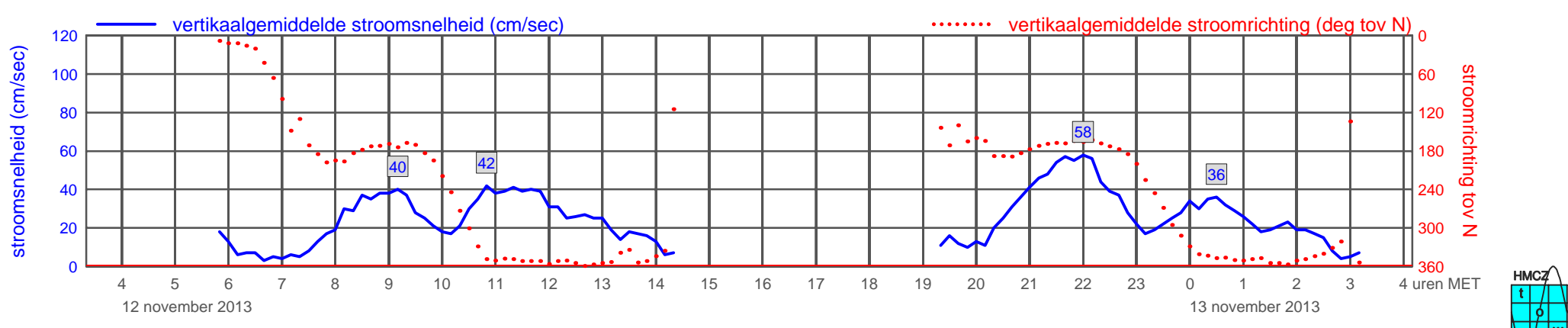
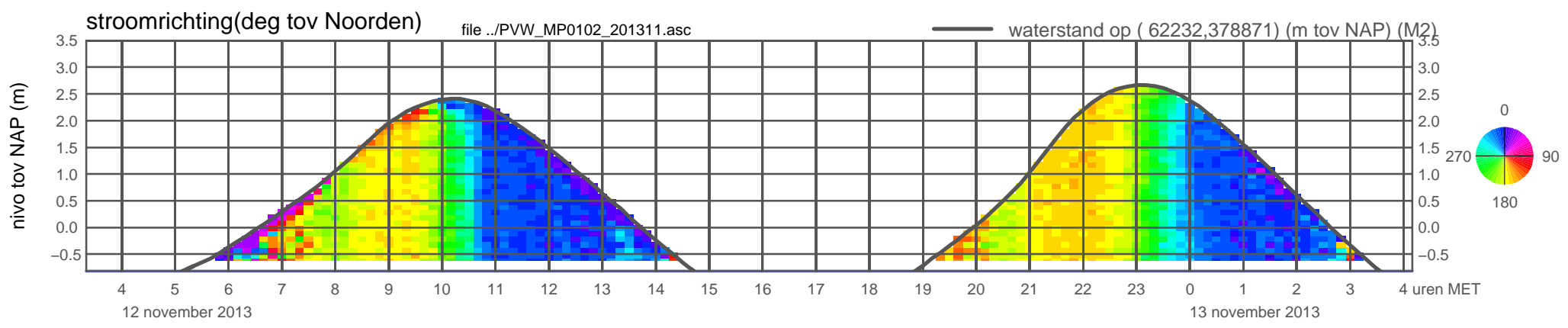
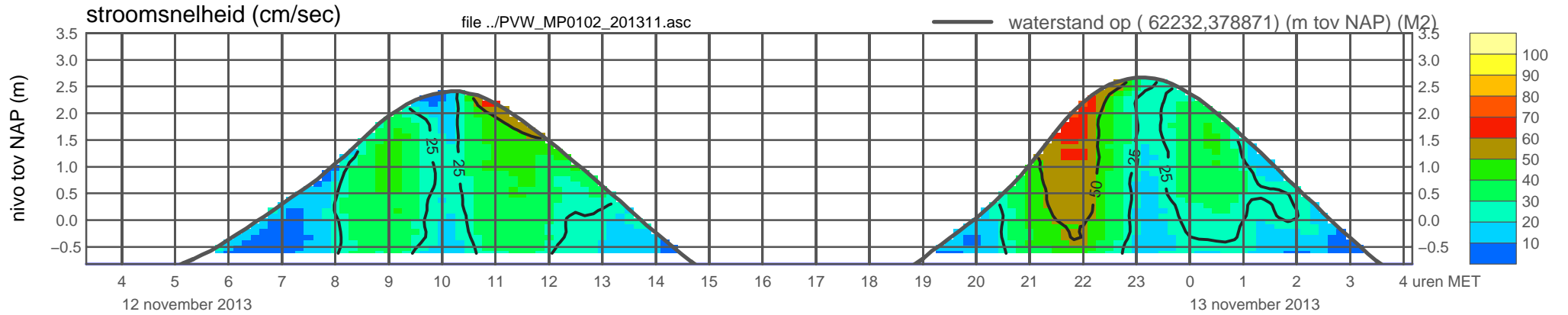
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



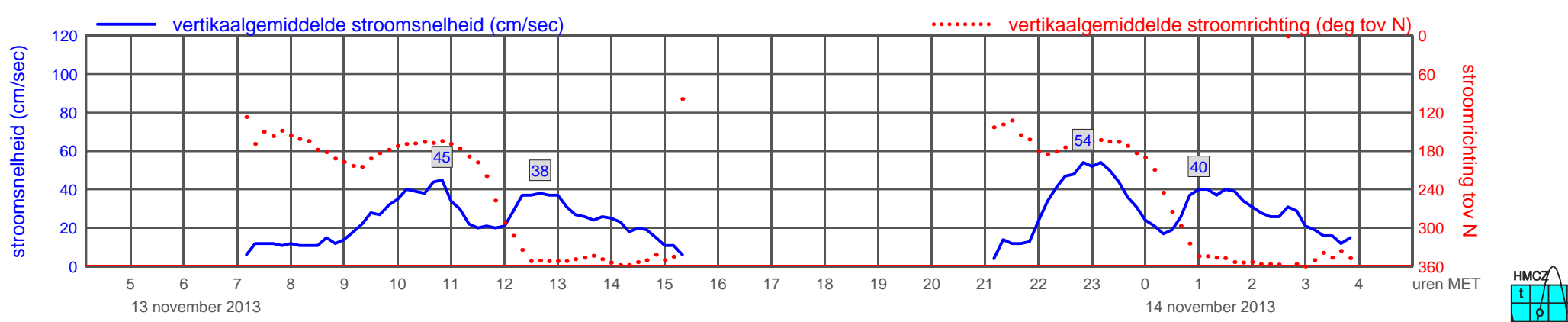
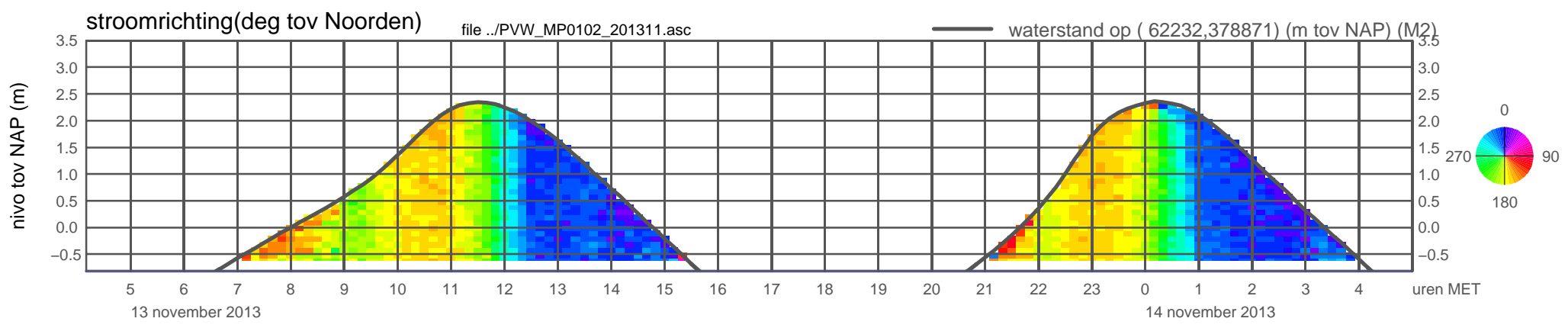
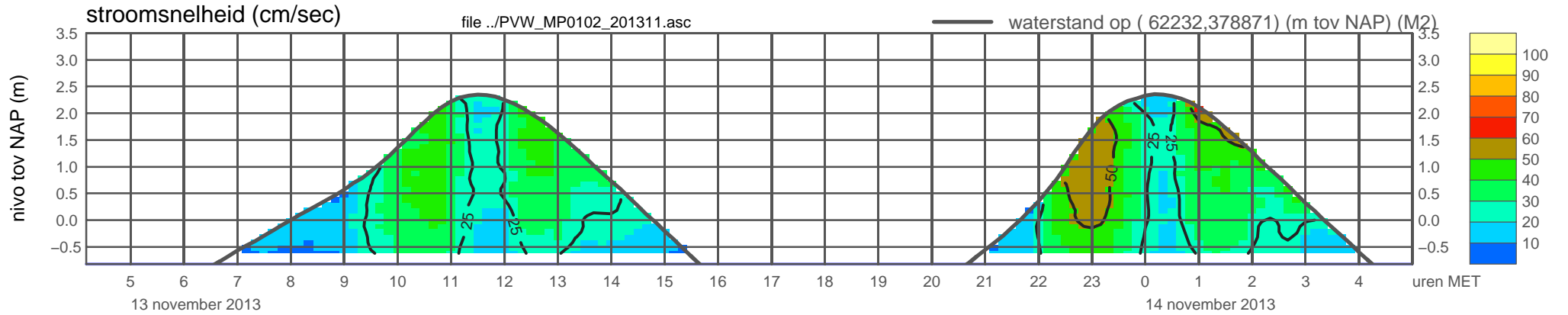
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



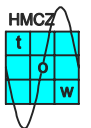
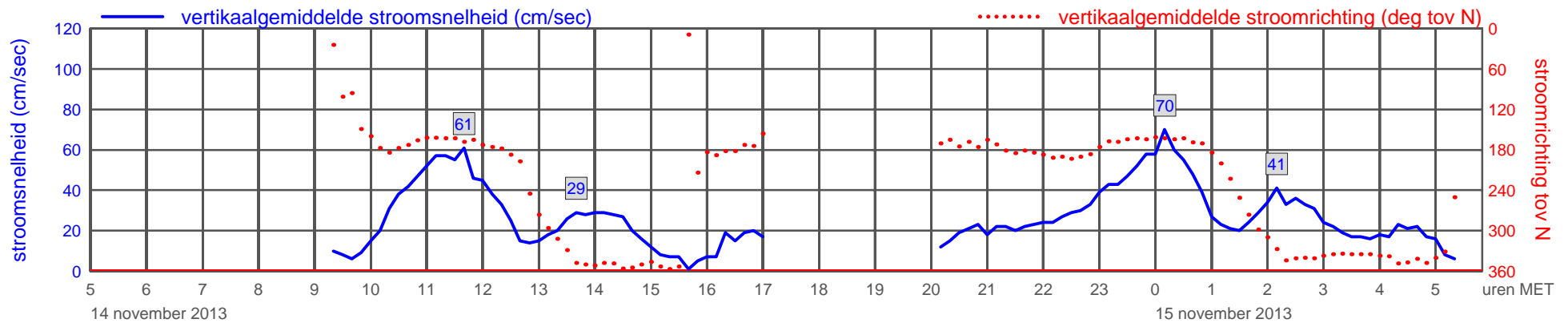
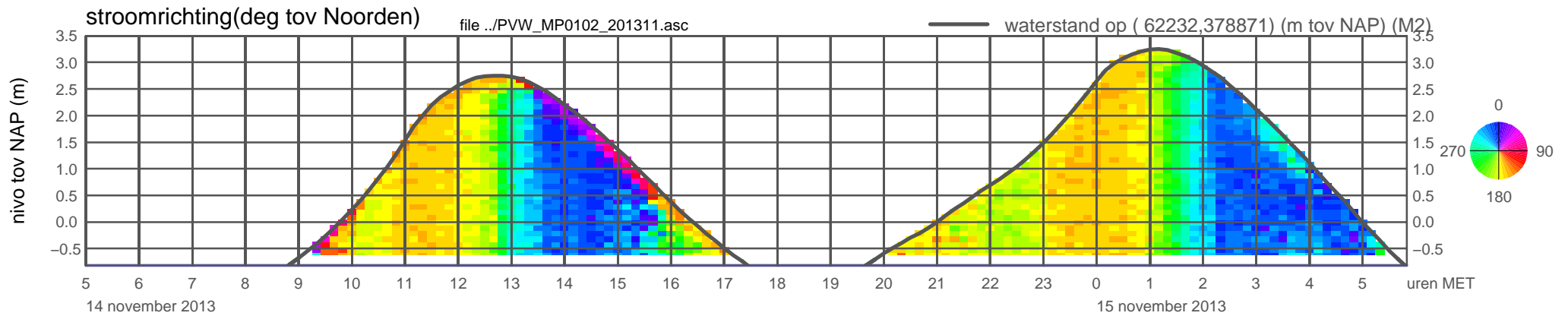
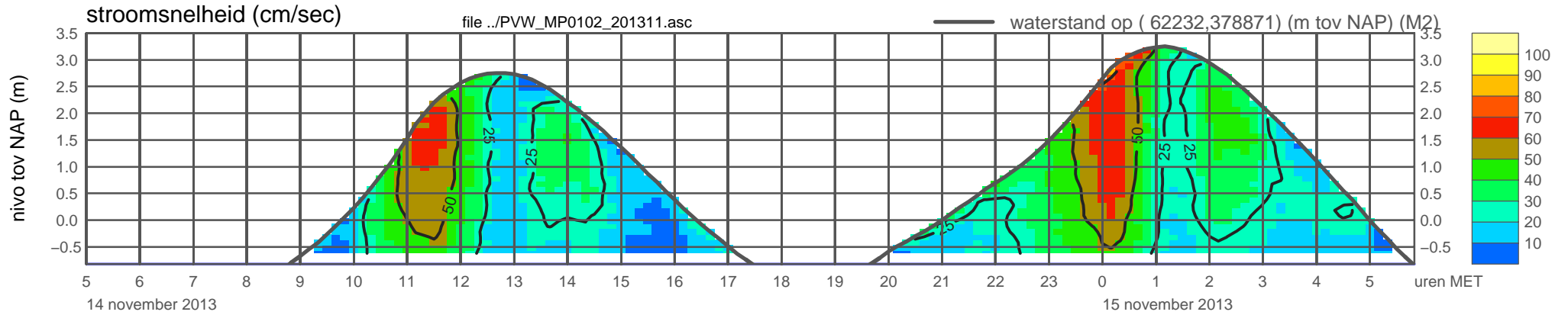
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



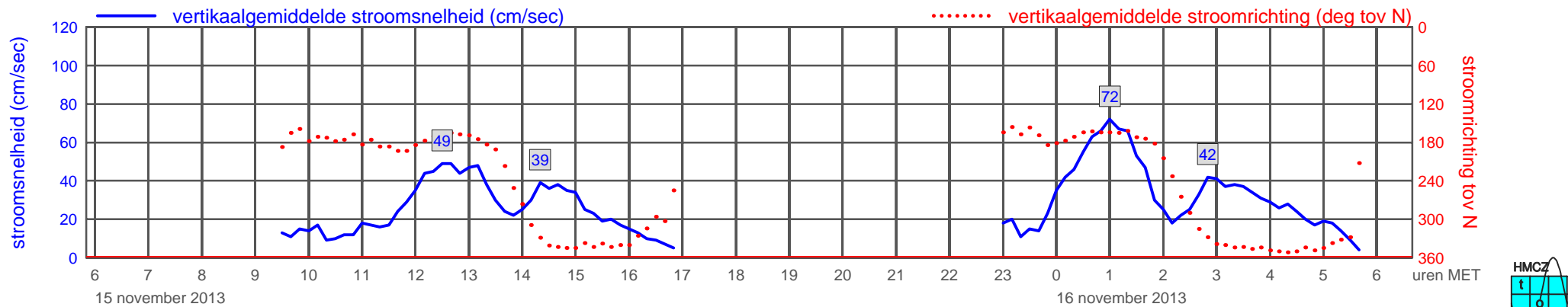
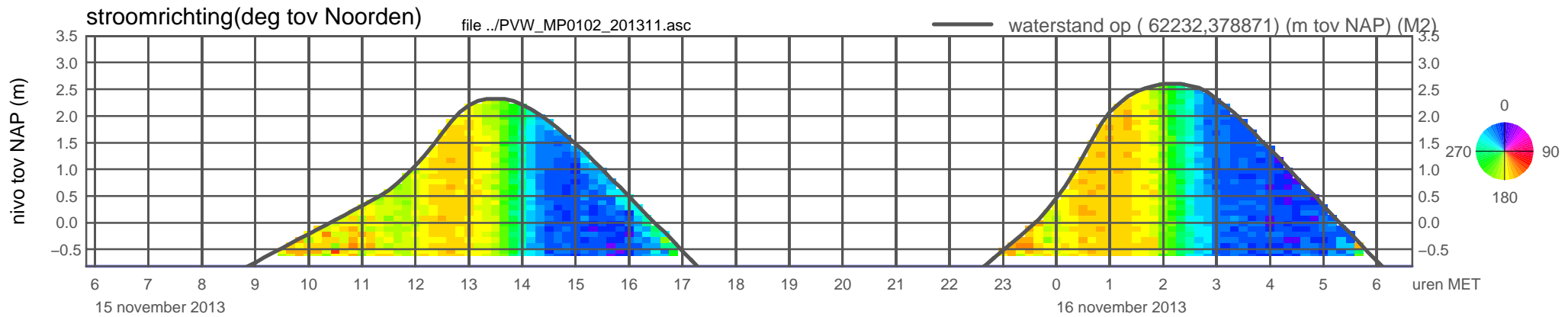
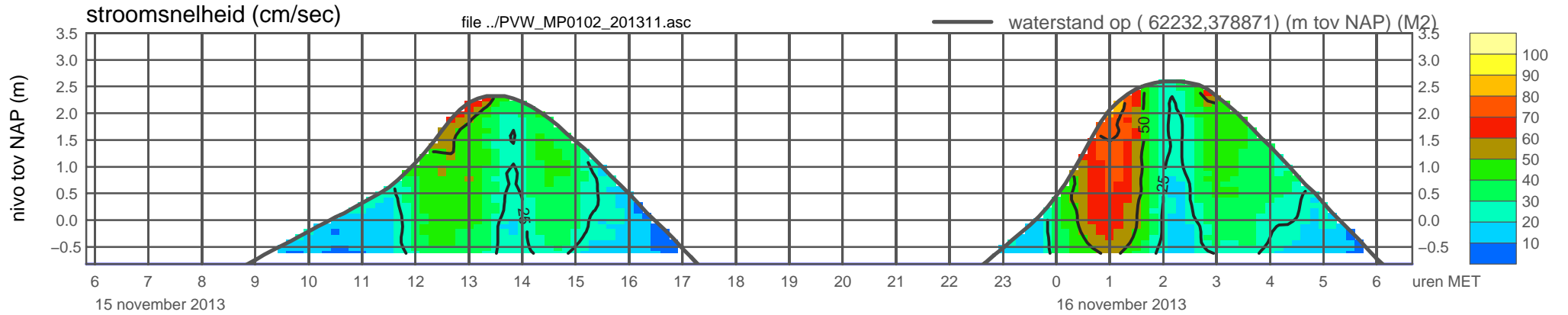
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)

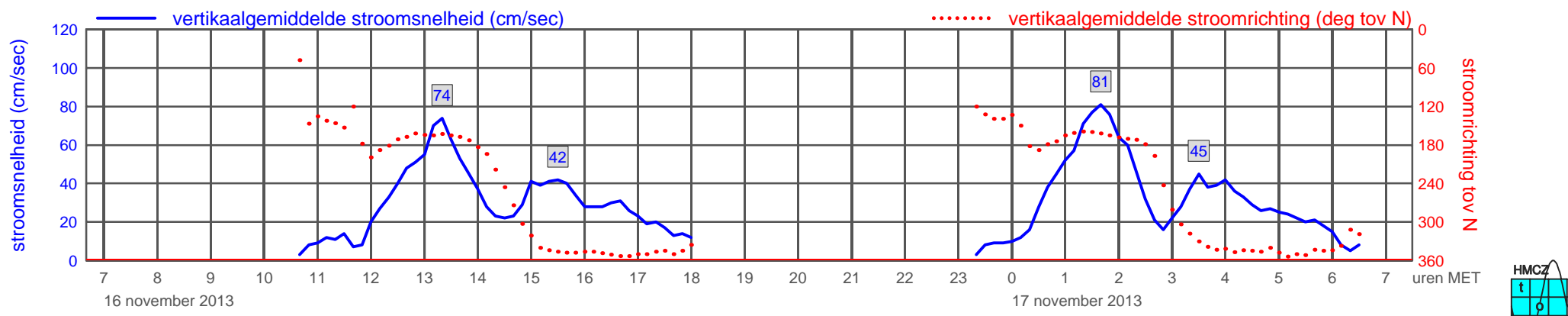
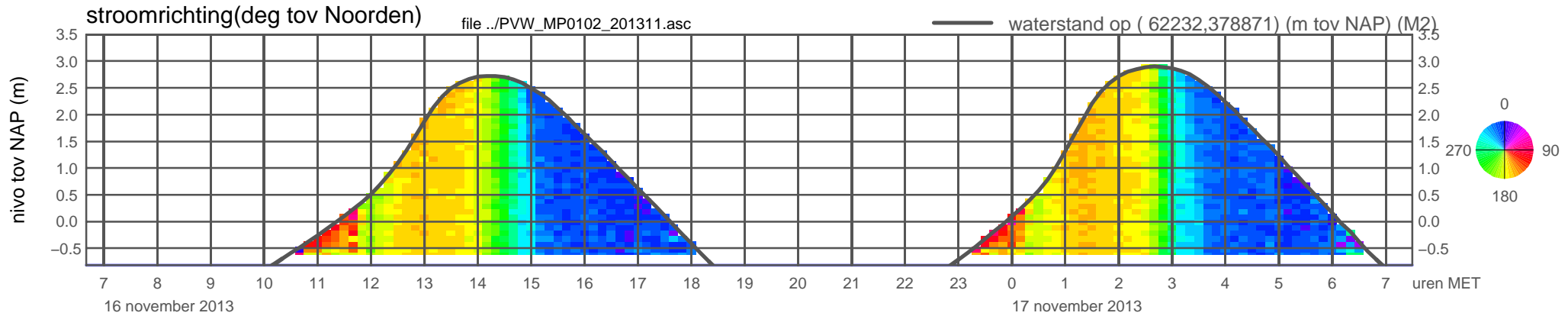
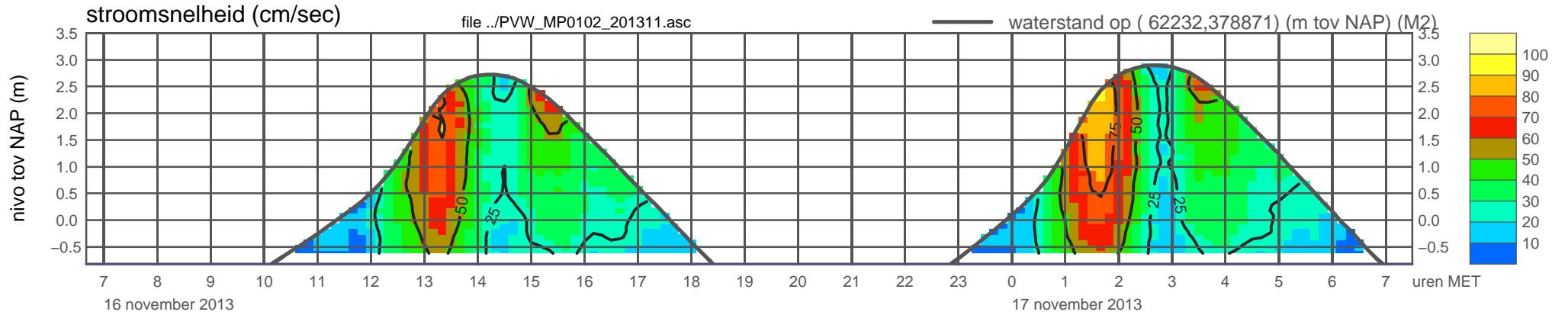


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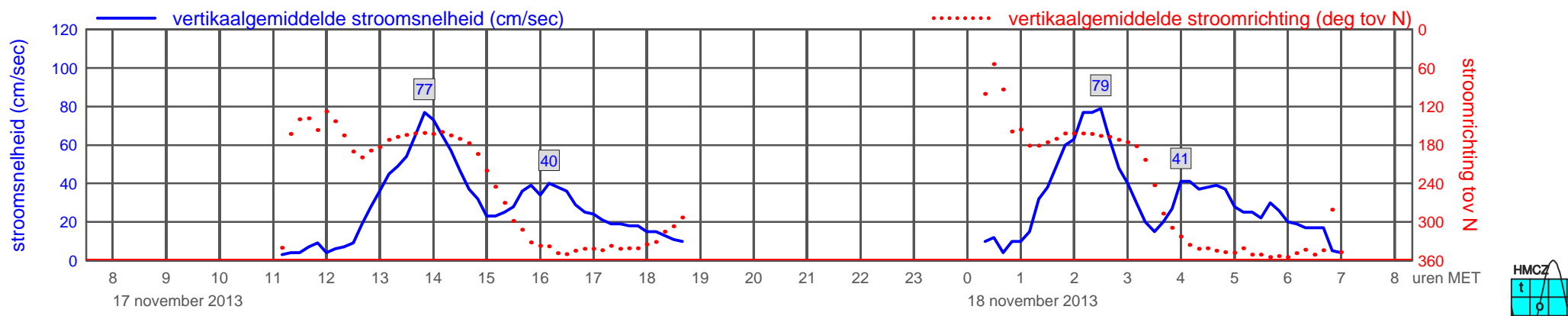
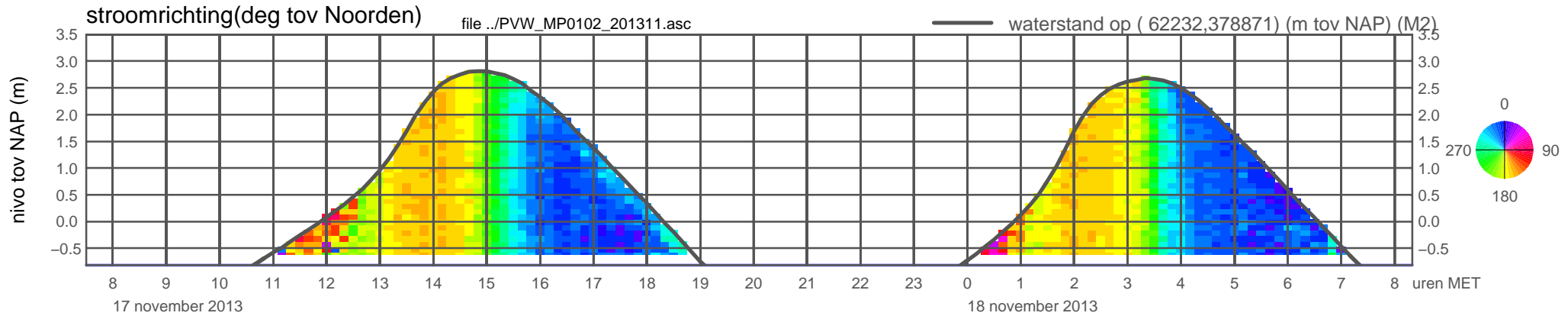
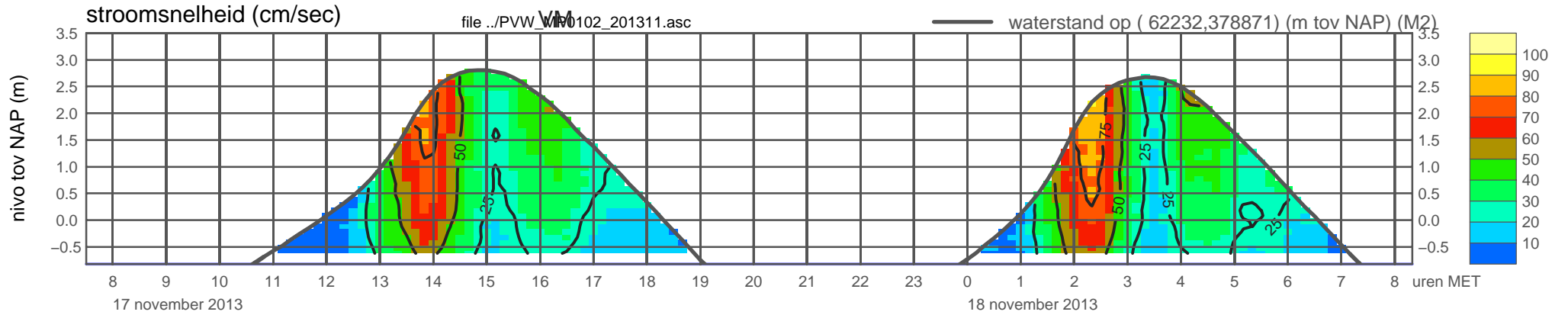




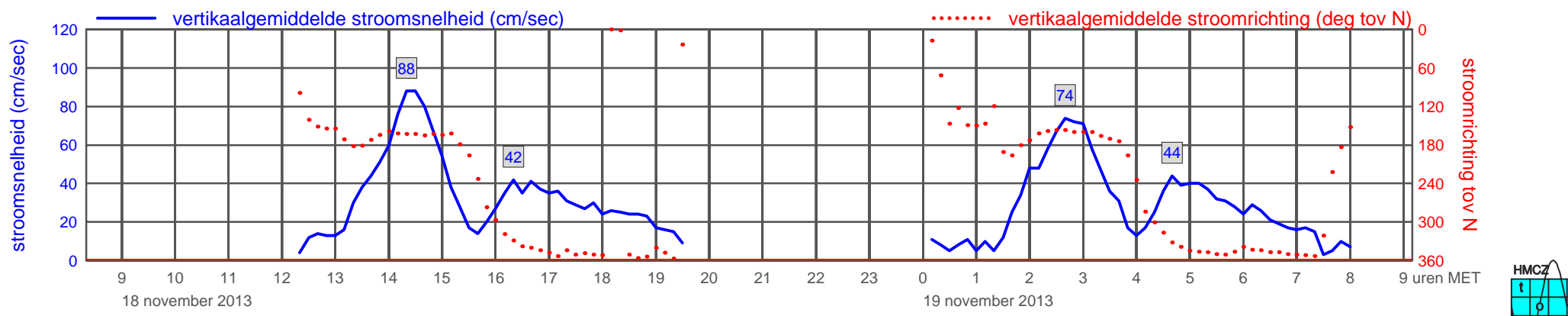
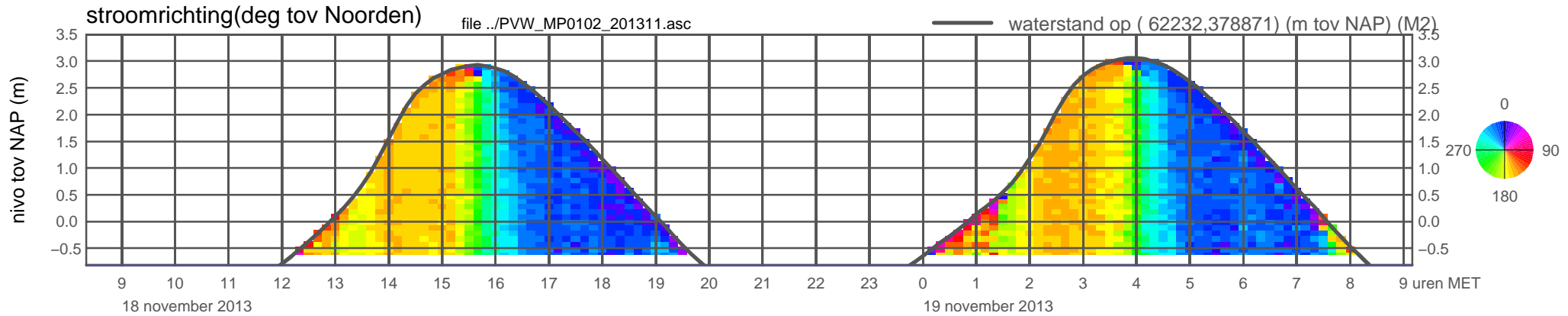
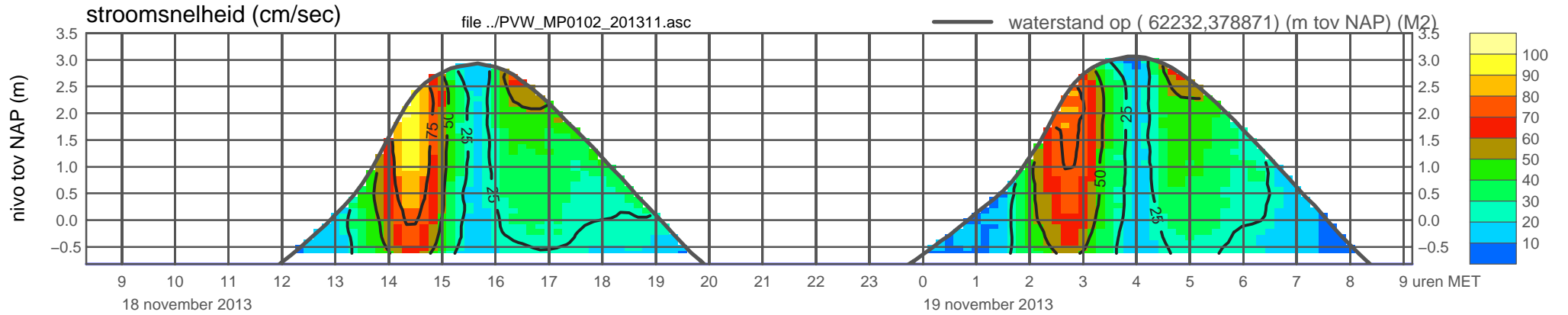
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



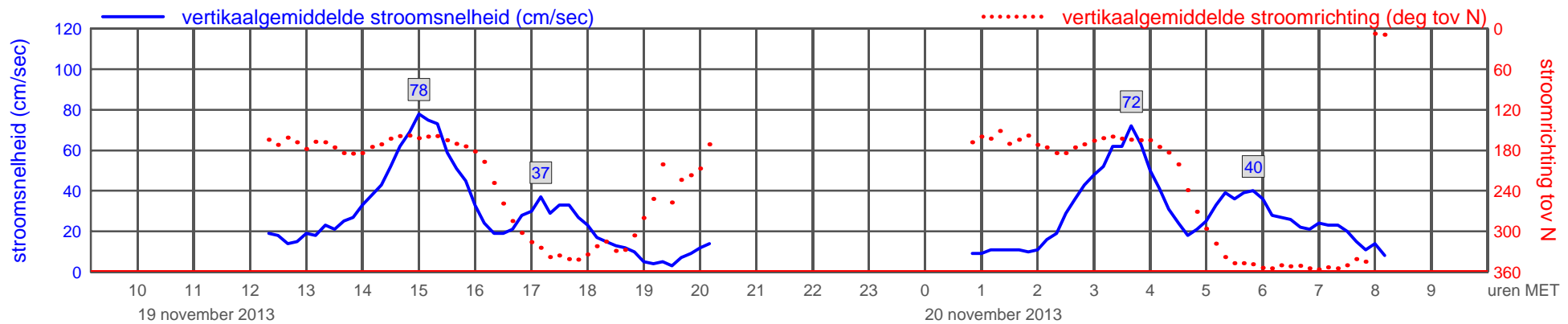
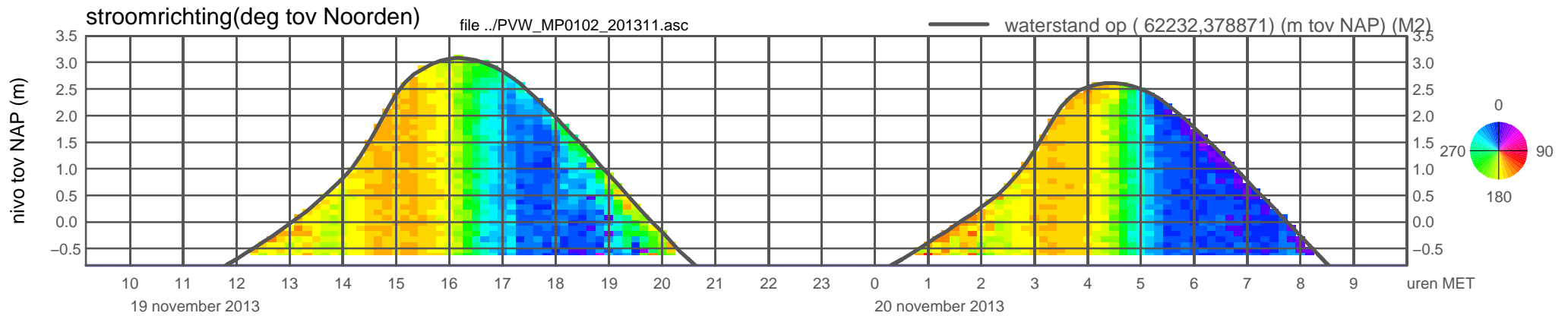
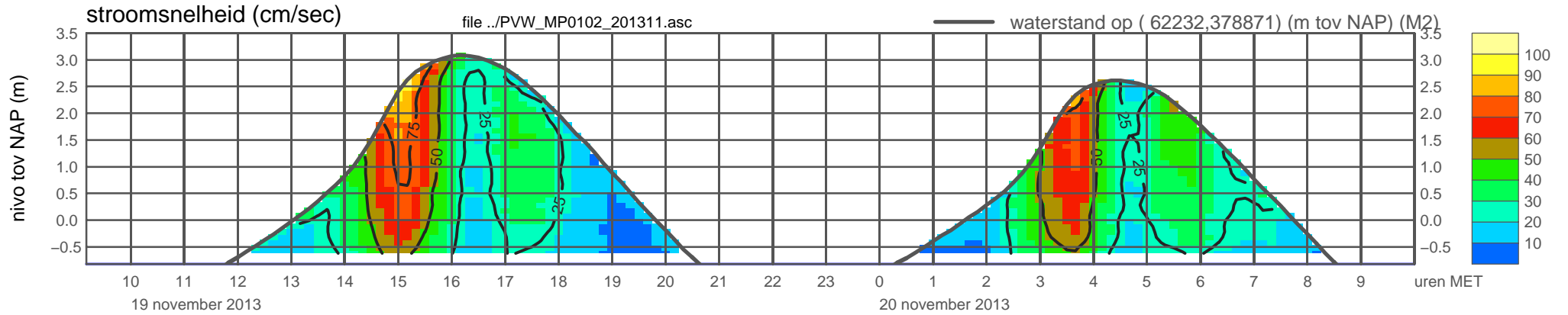
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



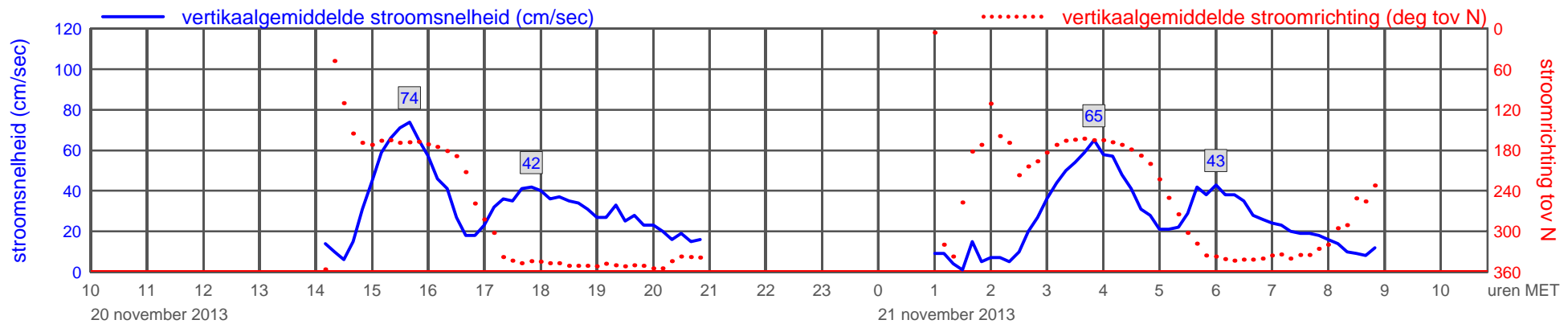
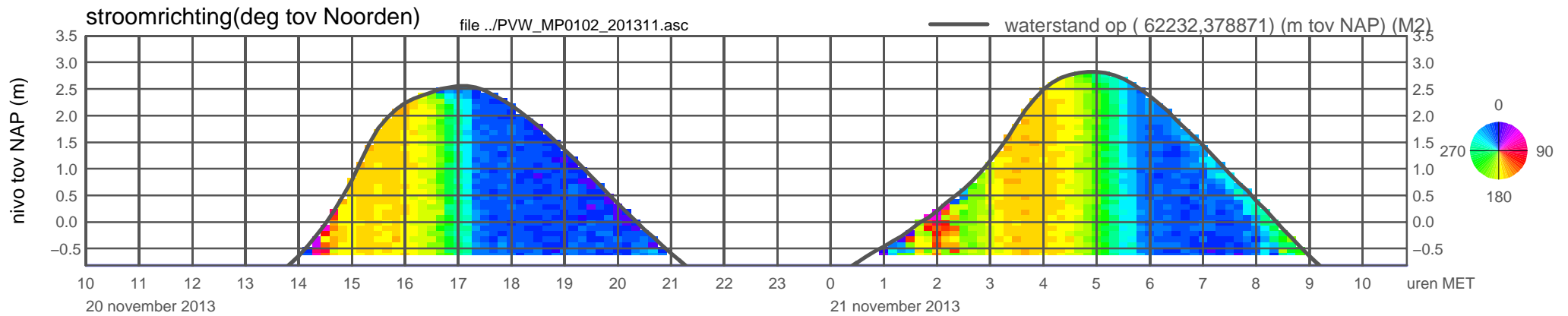
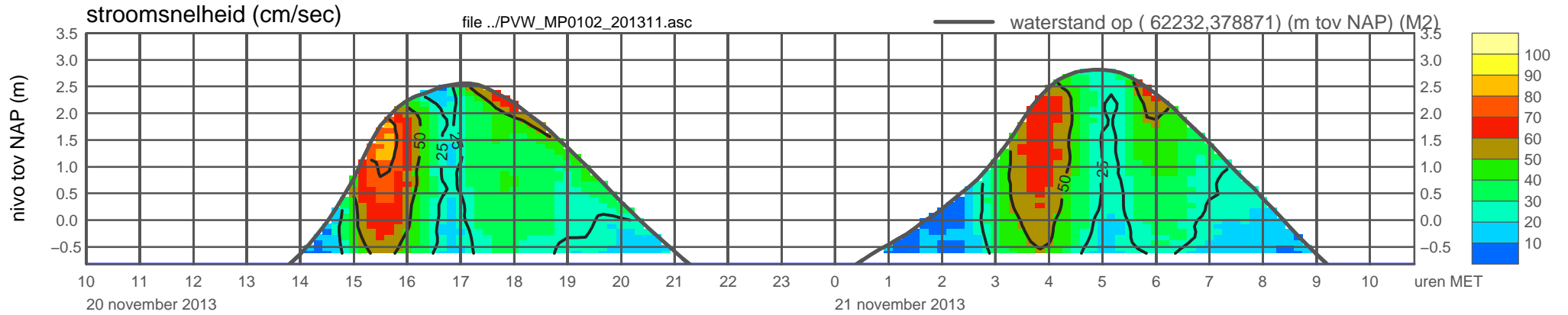
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



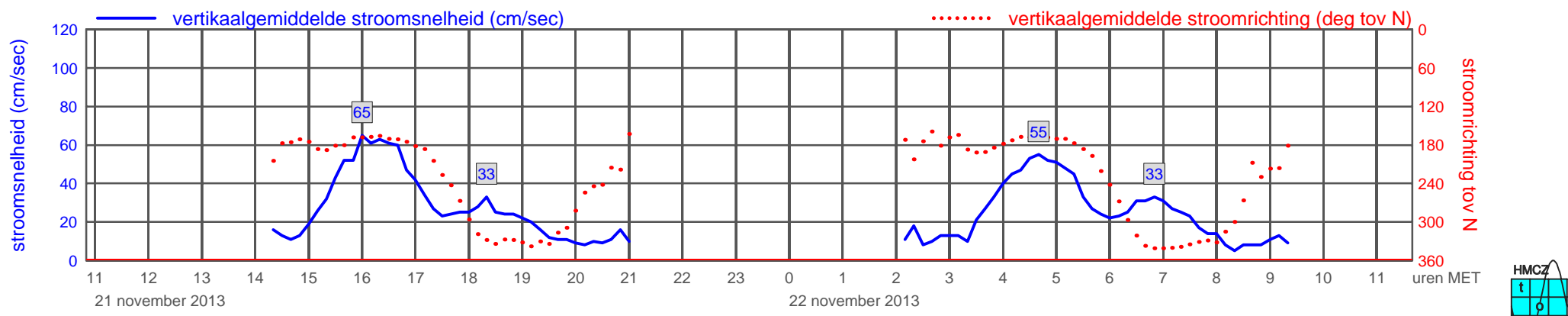
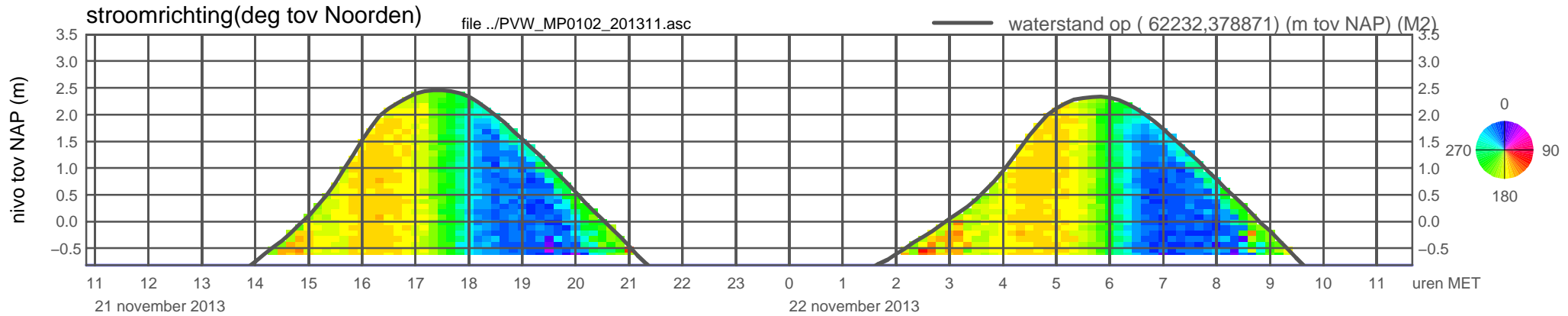
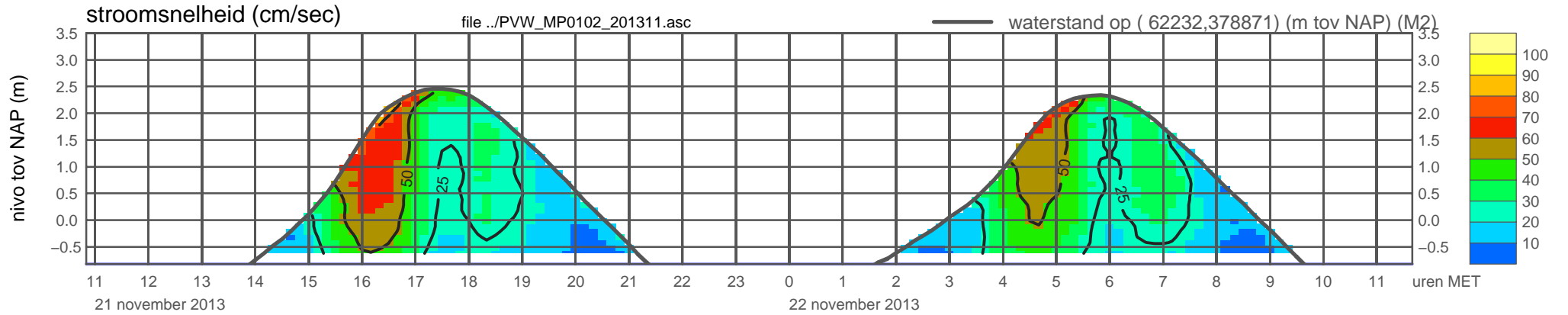
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



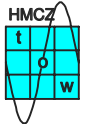
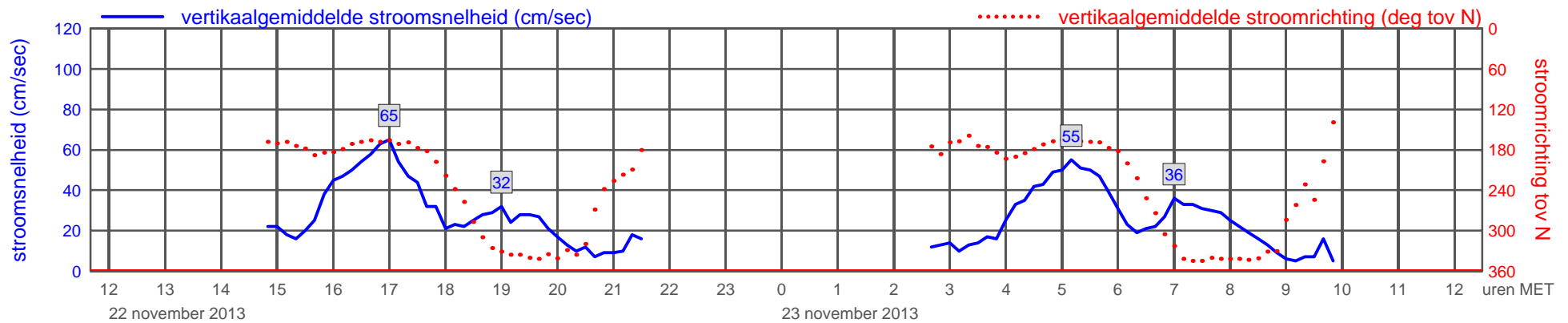
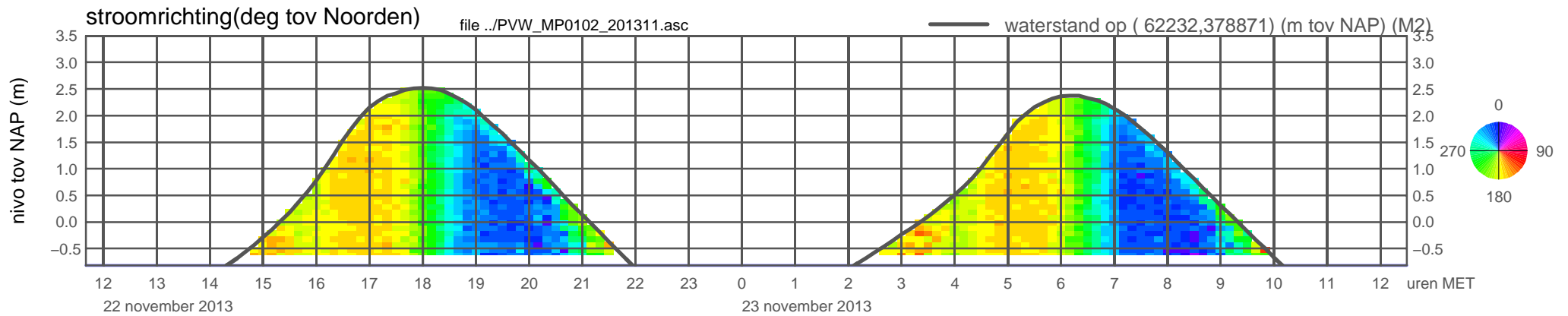
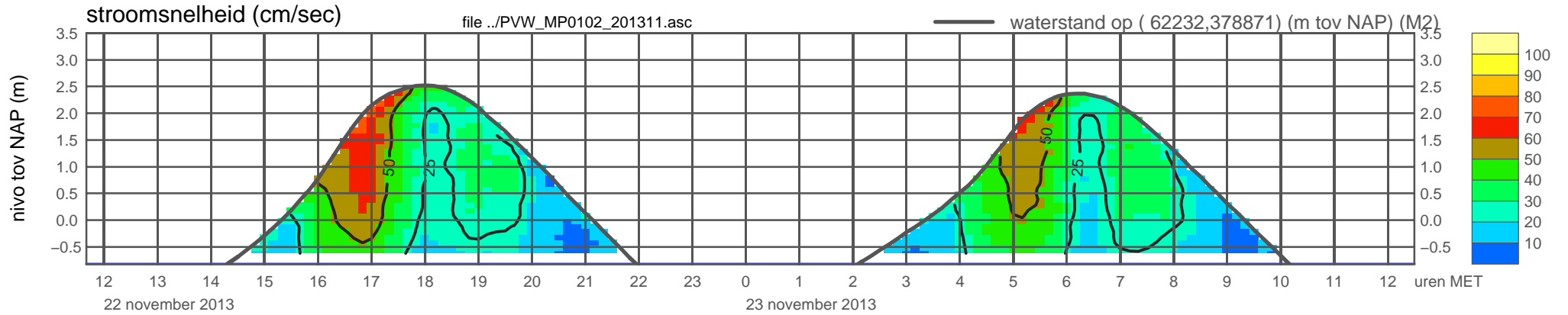
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



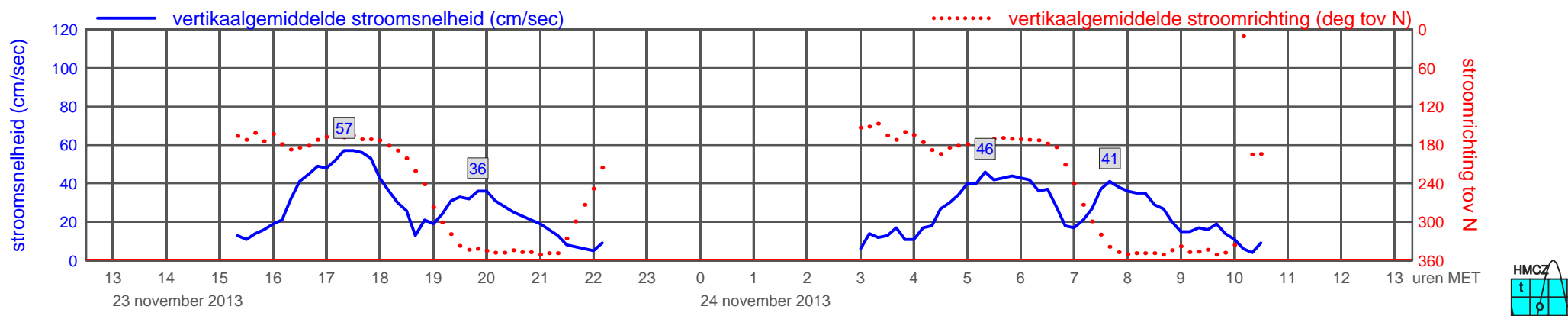
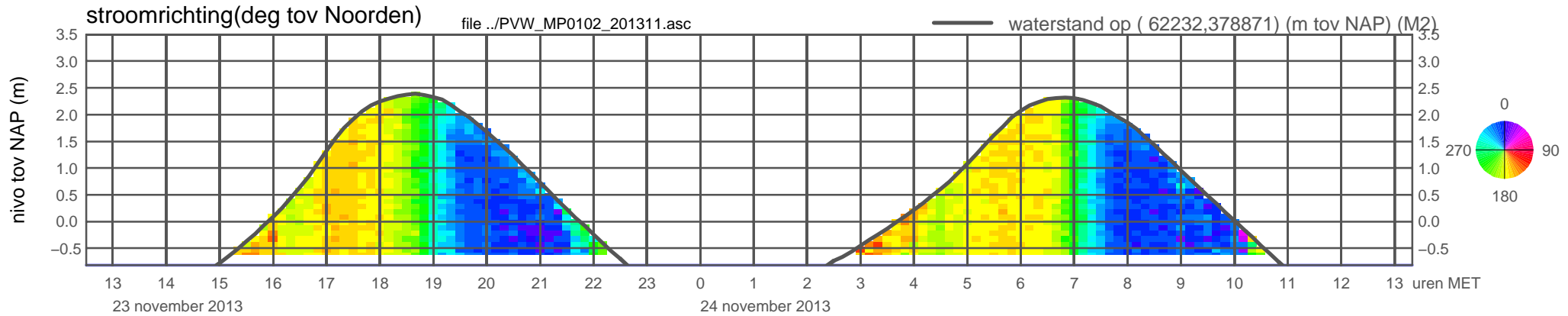
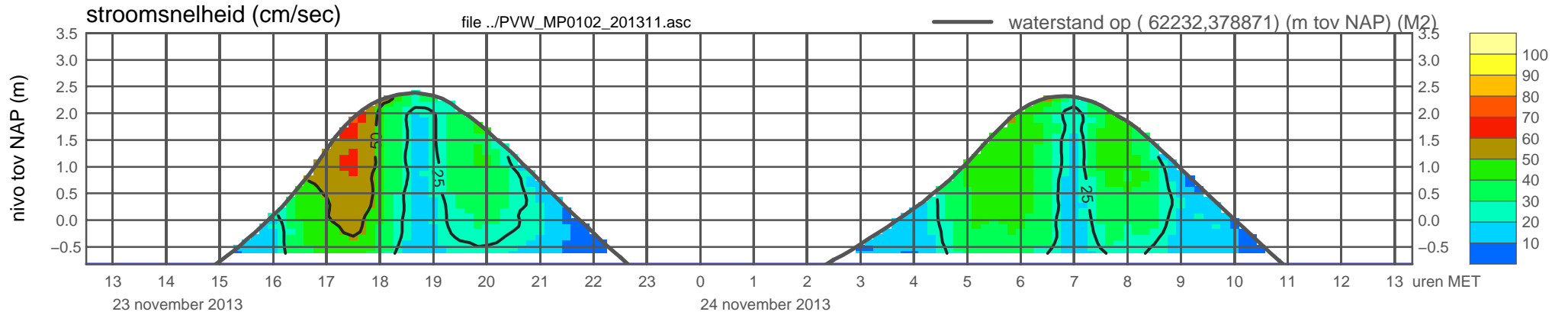
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)

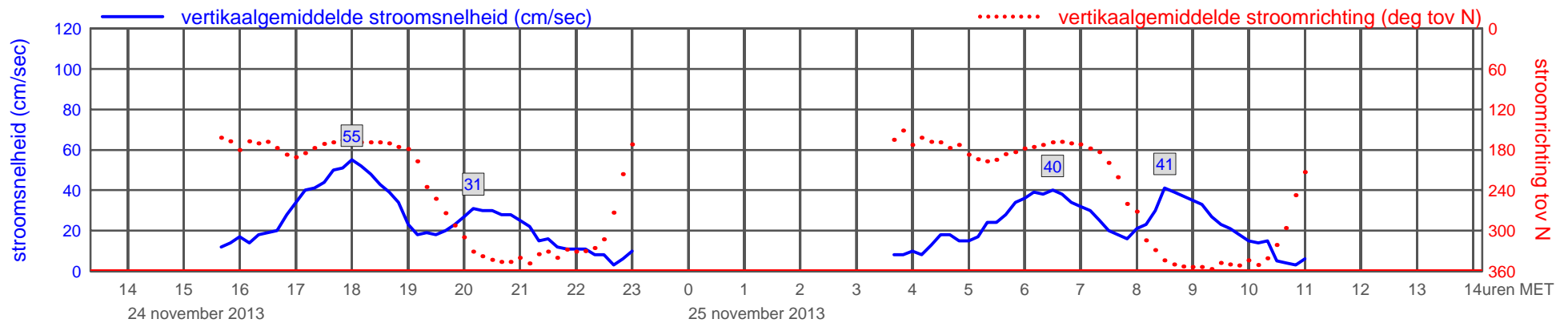
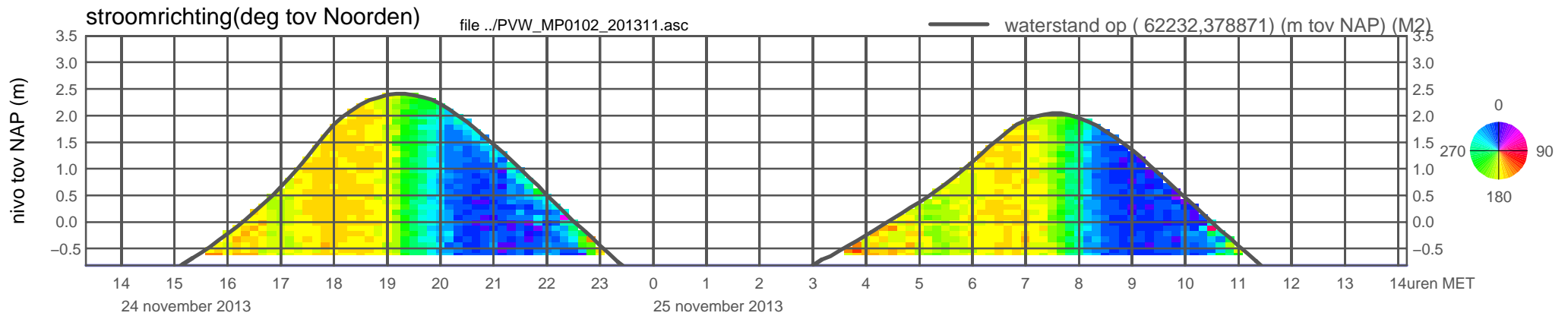
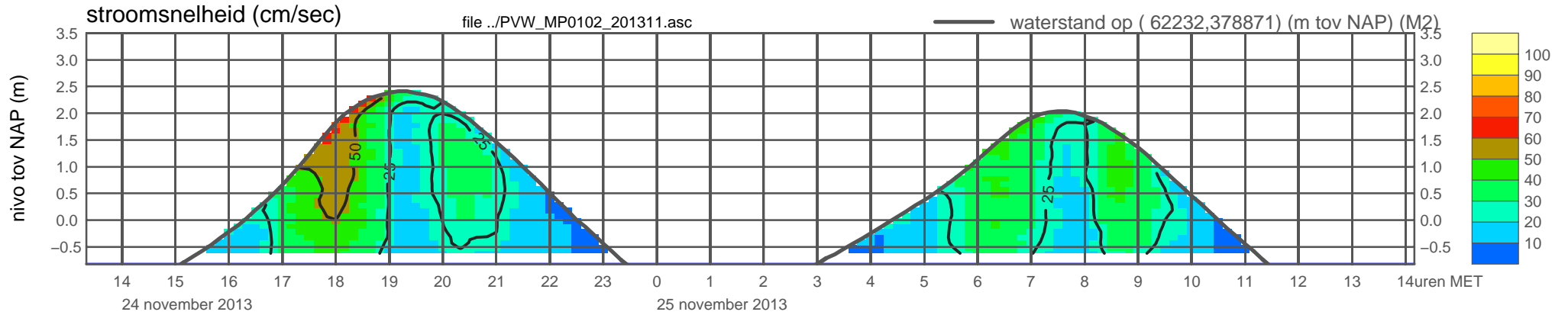


# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)

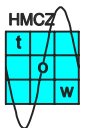
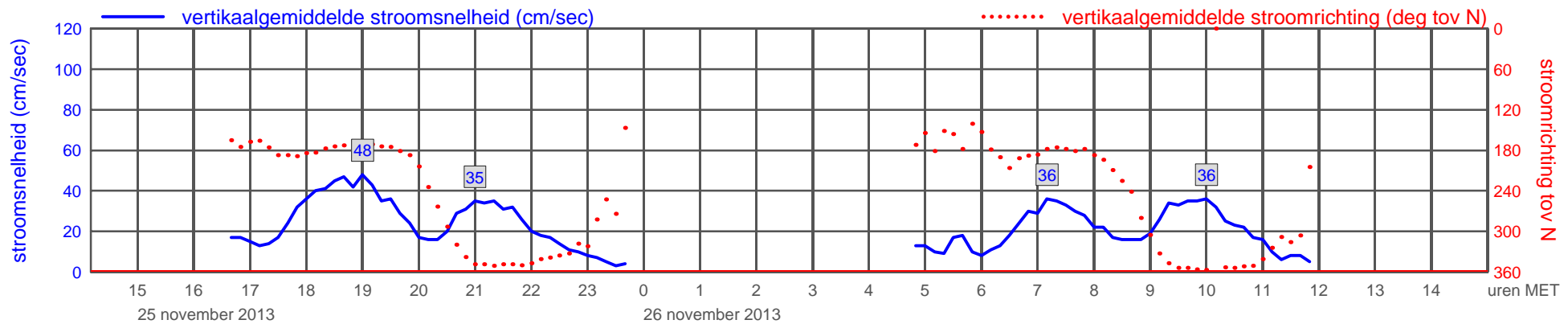
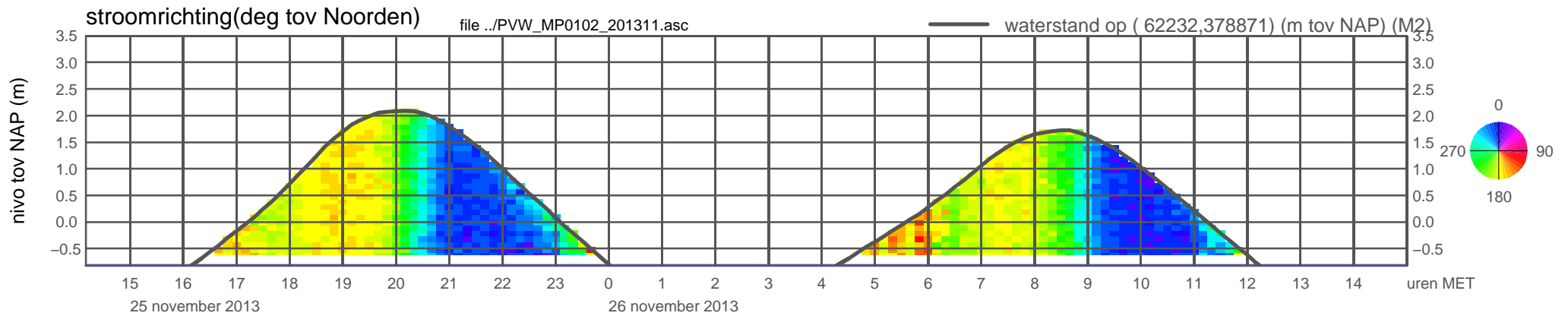
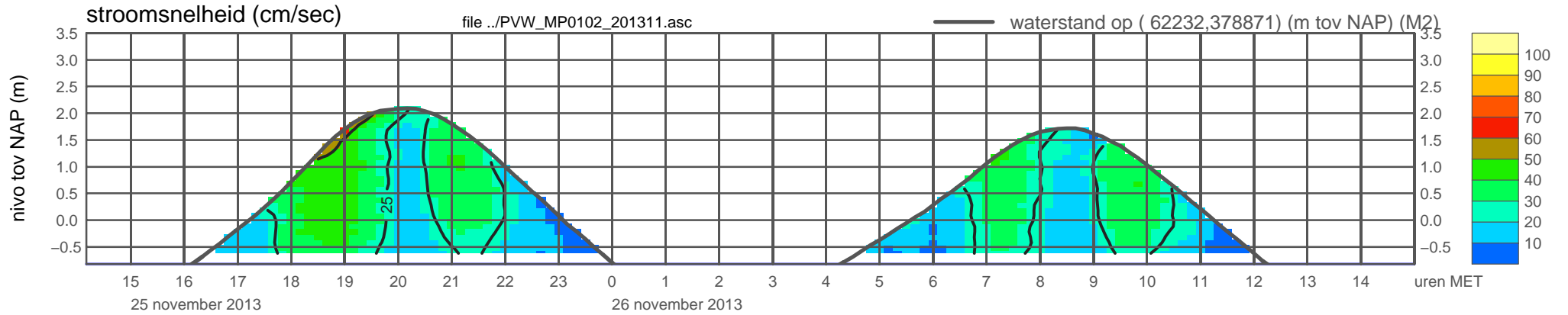




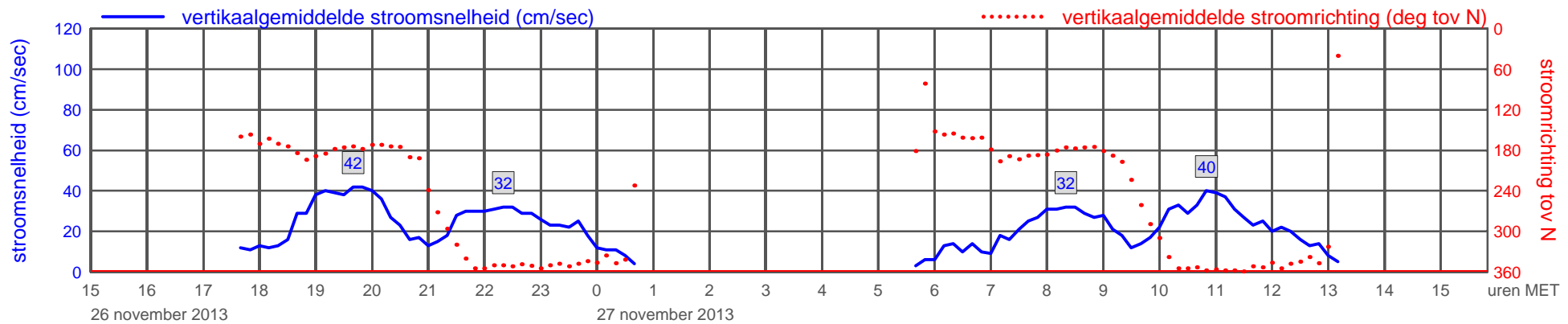
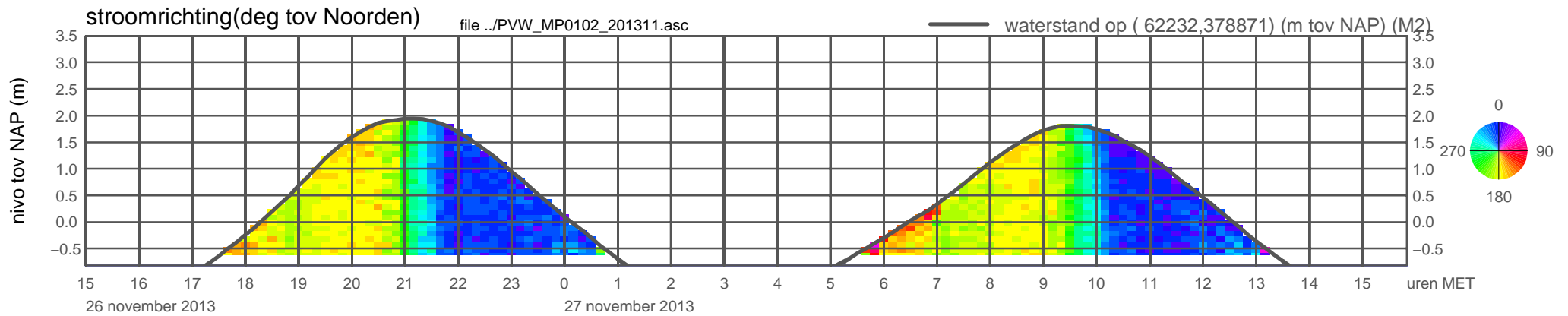
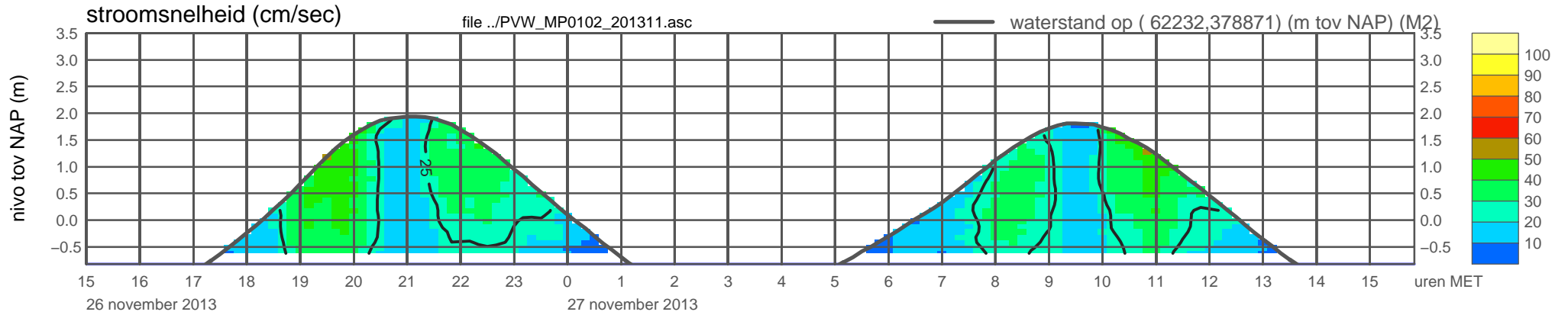
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



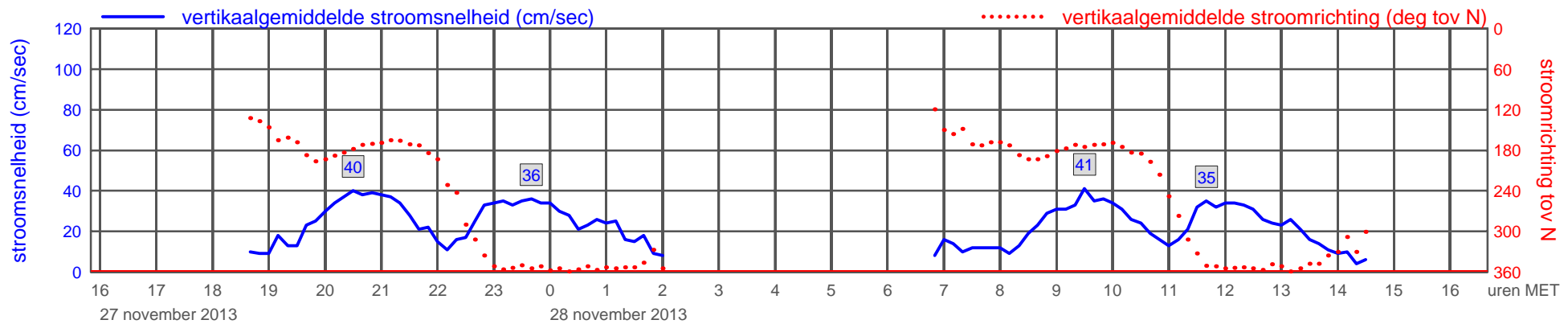
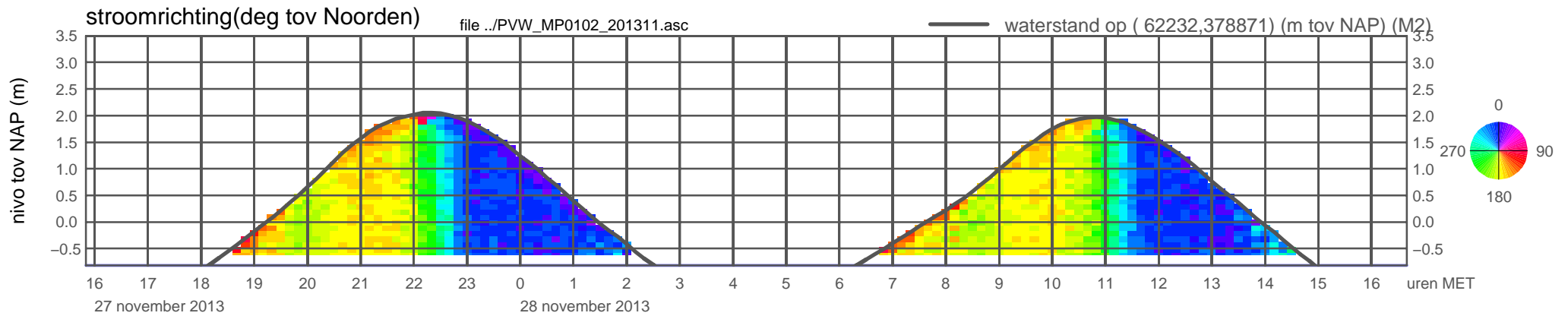
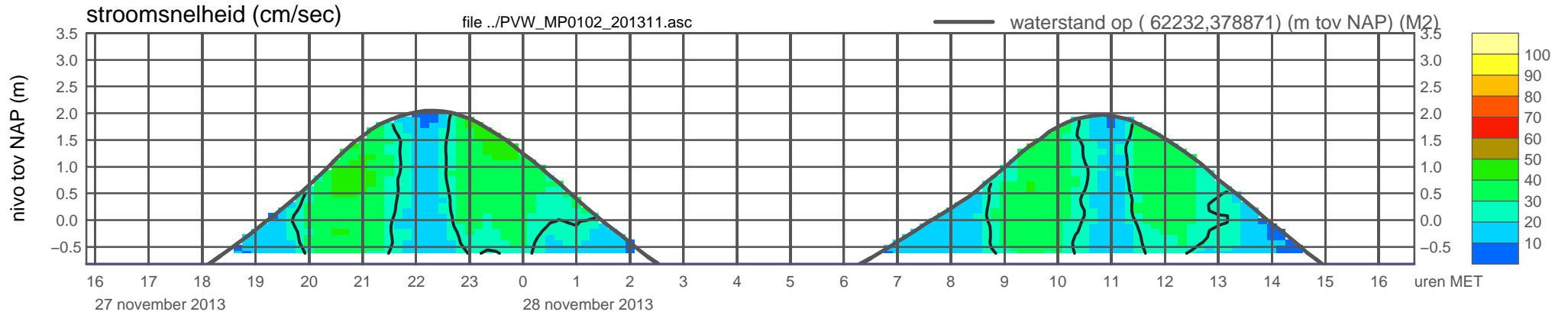
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



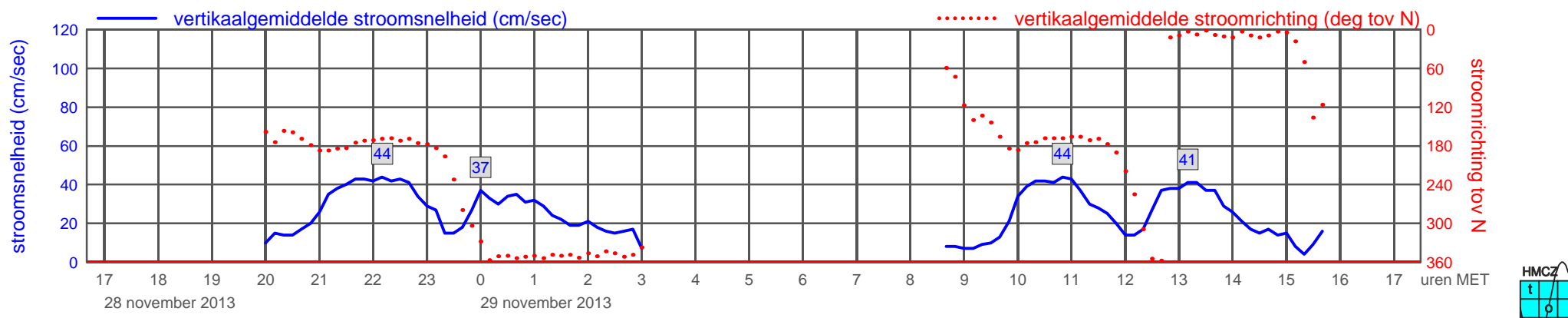
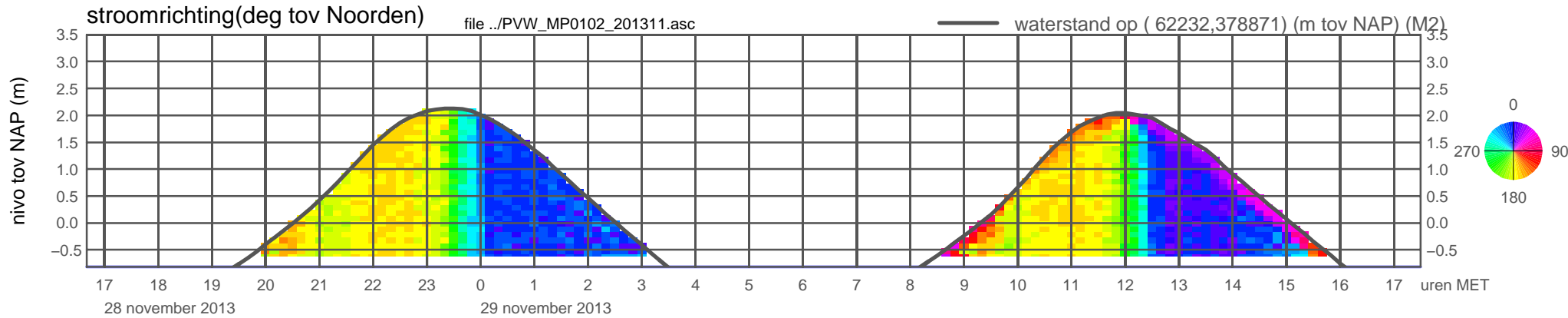
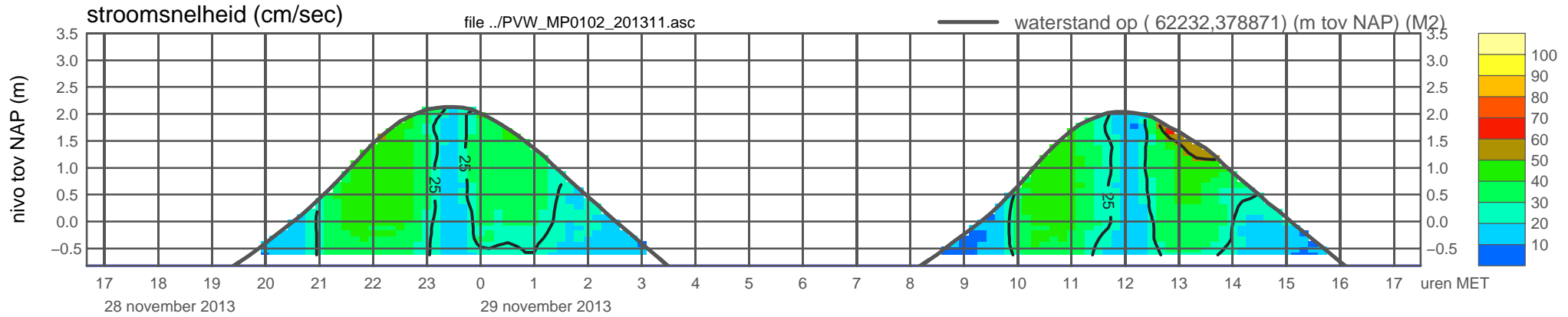
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



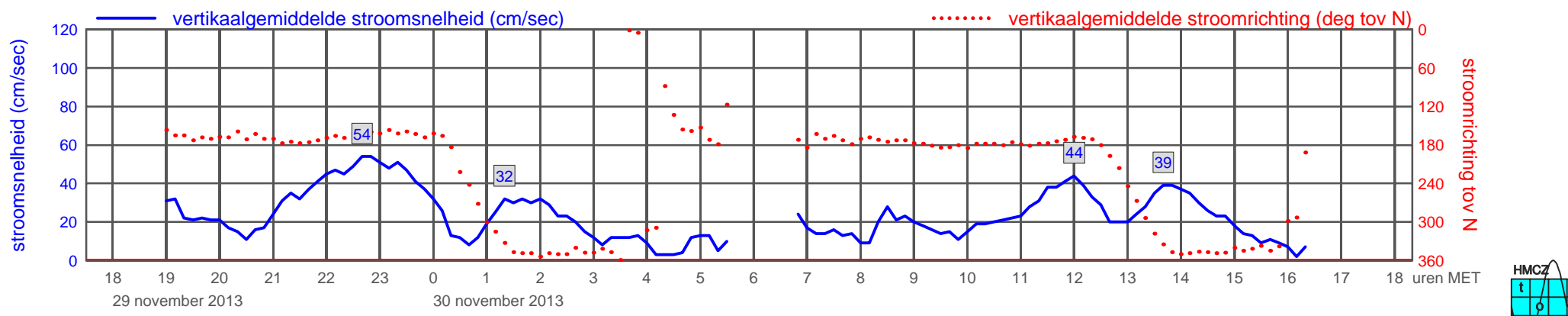
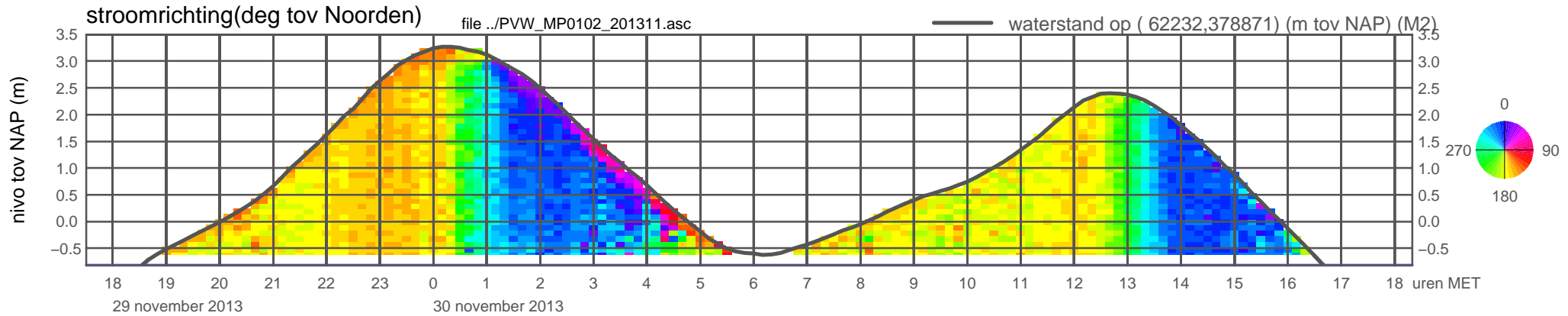
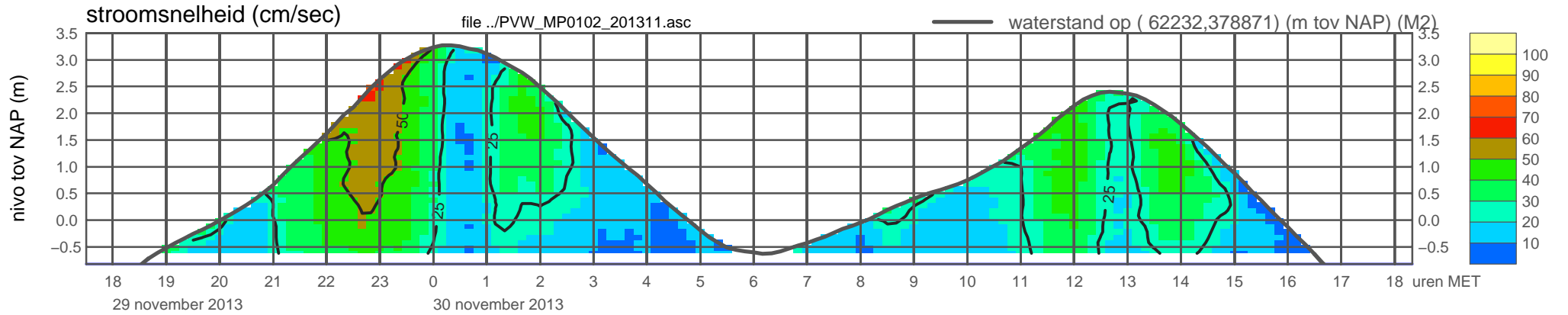
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



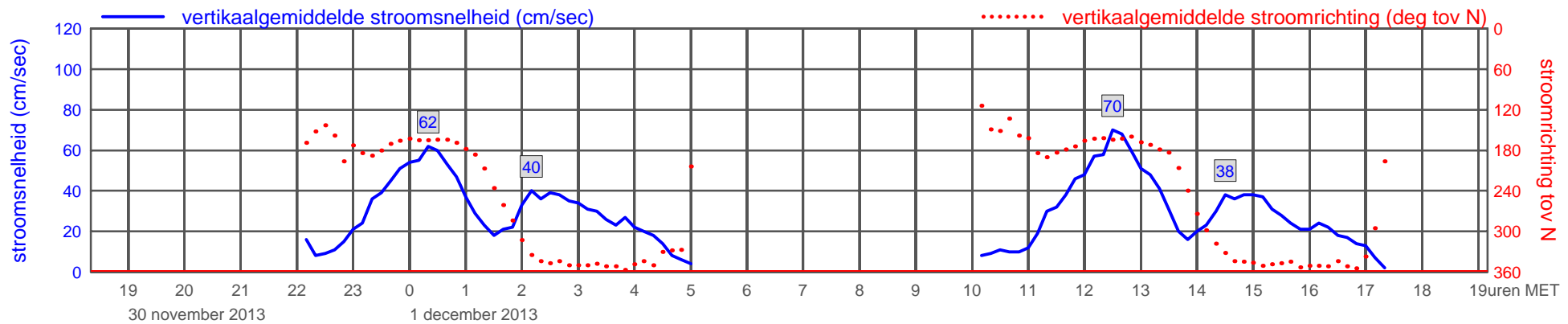
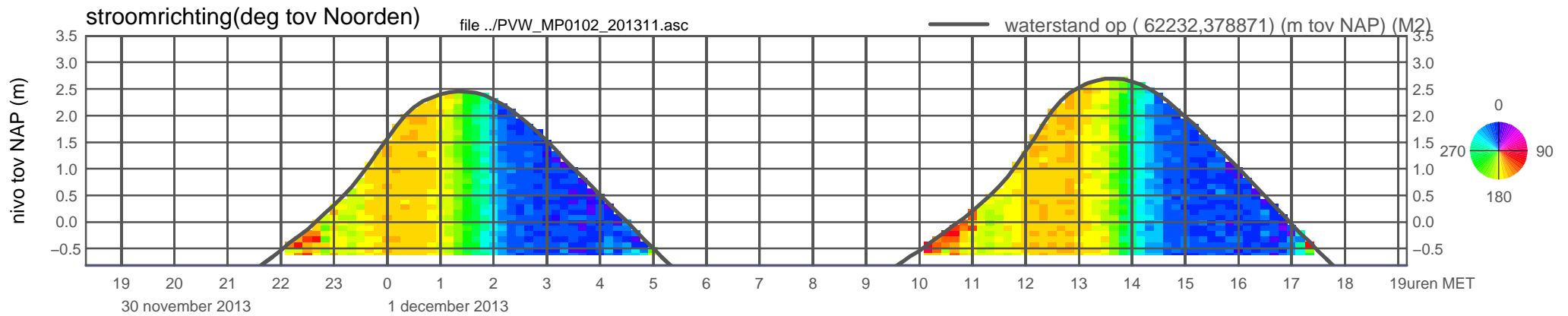
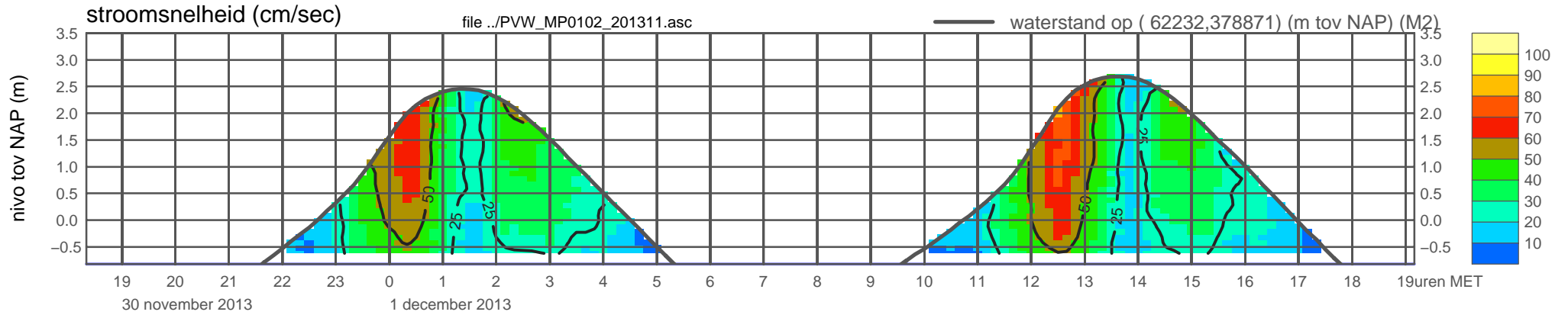
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



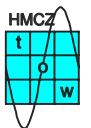
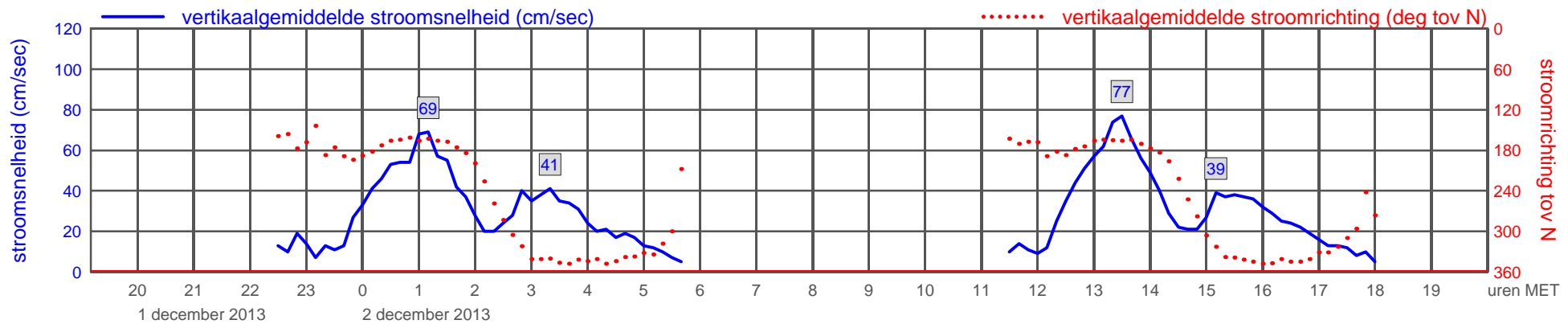
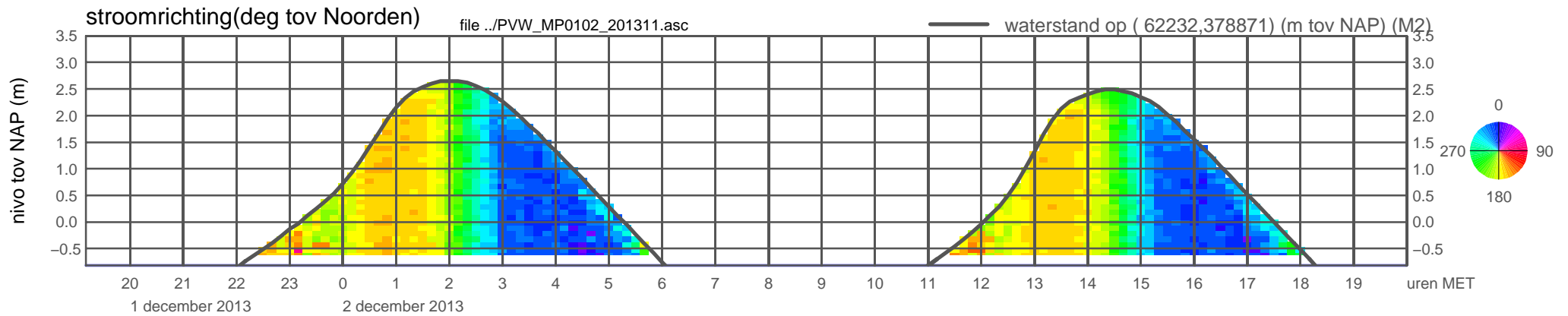
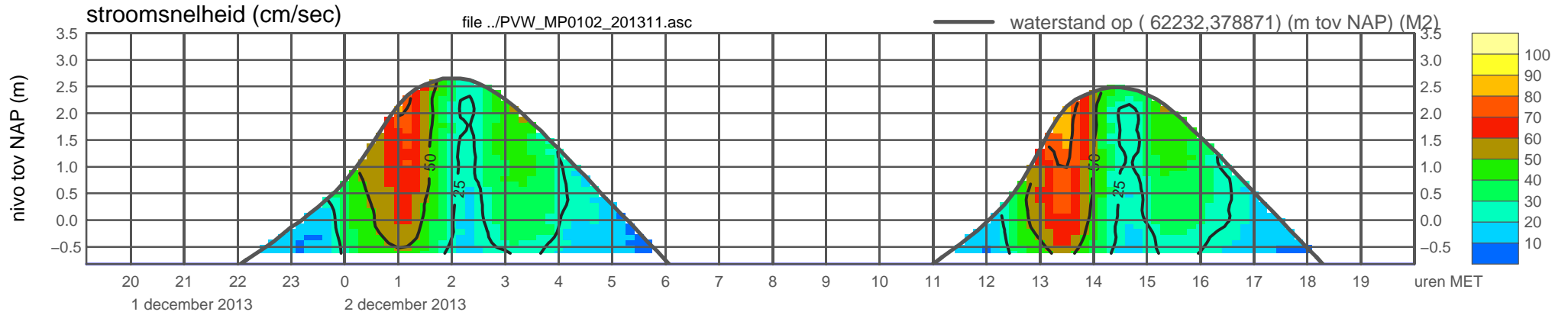
# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)



# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)

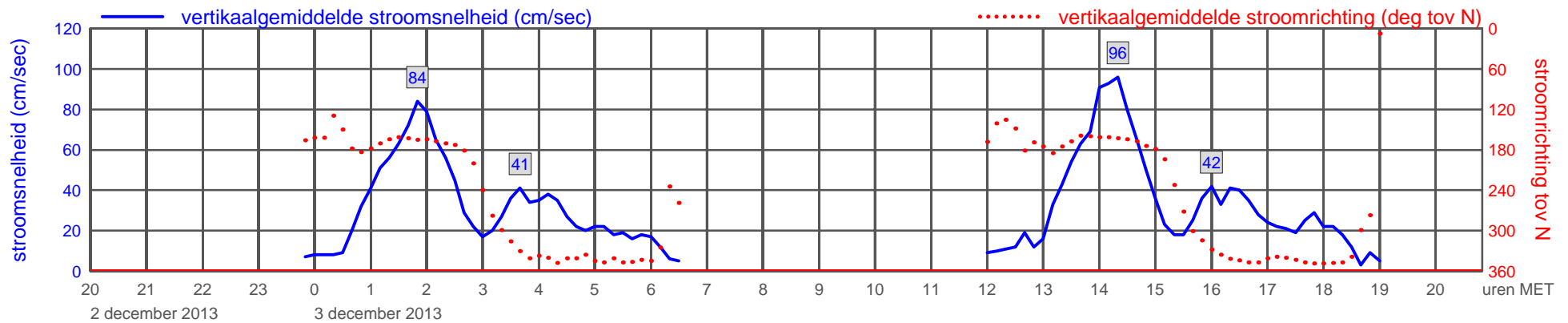
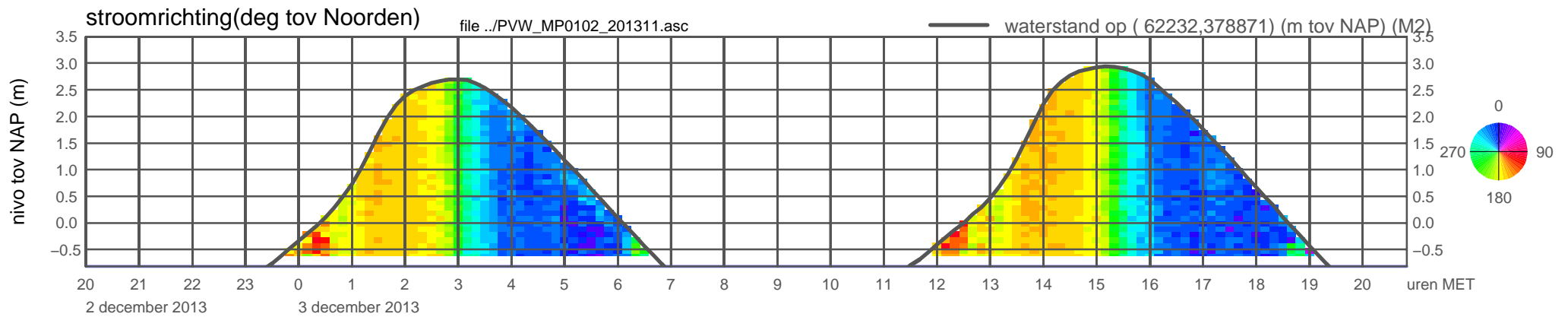
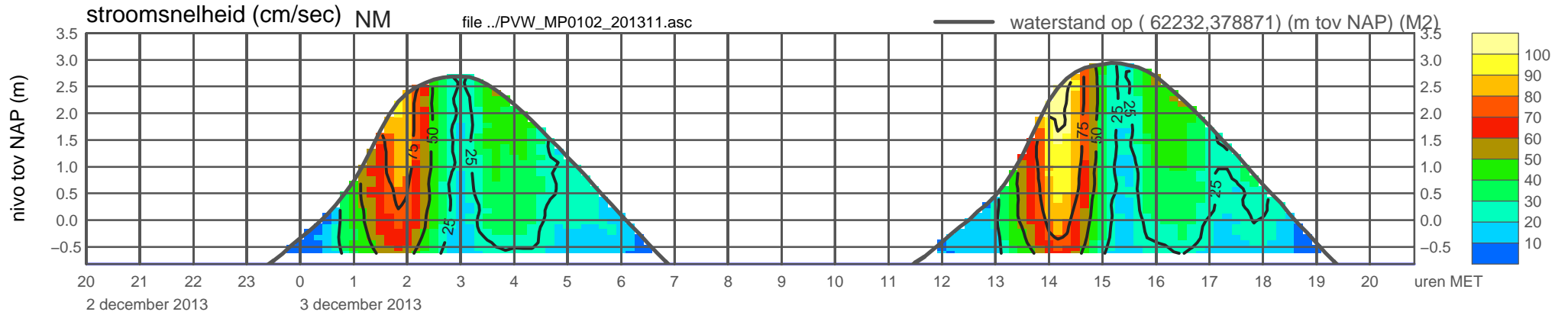


# meetpunt PVW\_MP0102\_201311 ( x=062232 , y=378871 , bodem=NAP -0.82 m sensor=NAP -0.72 m)





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