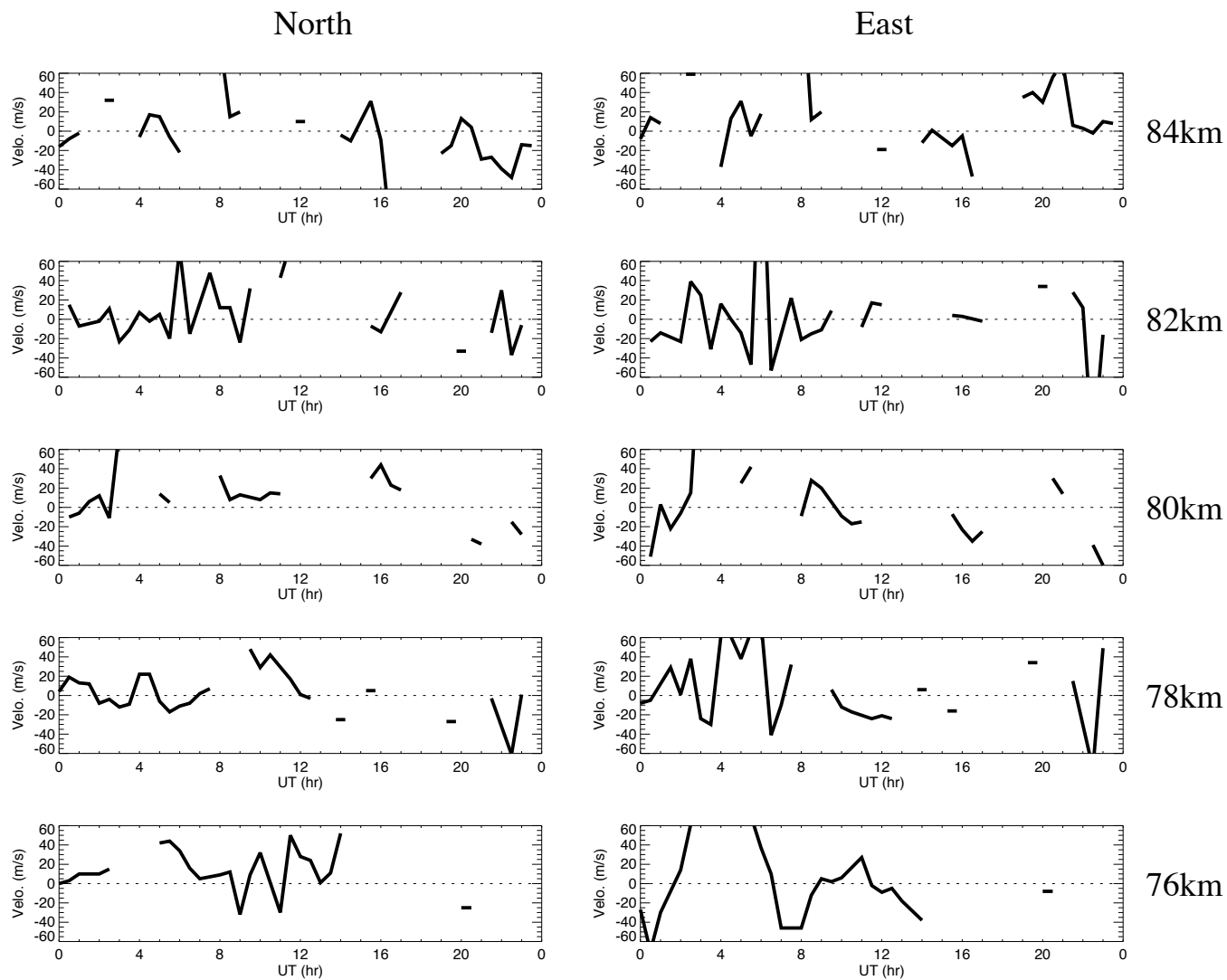


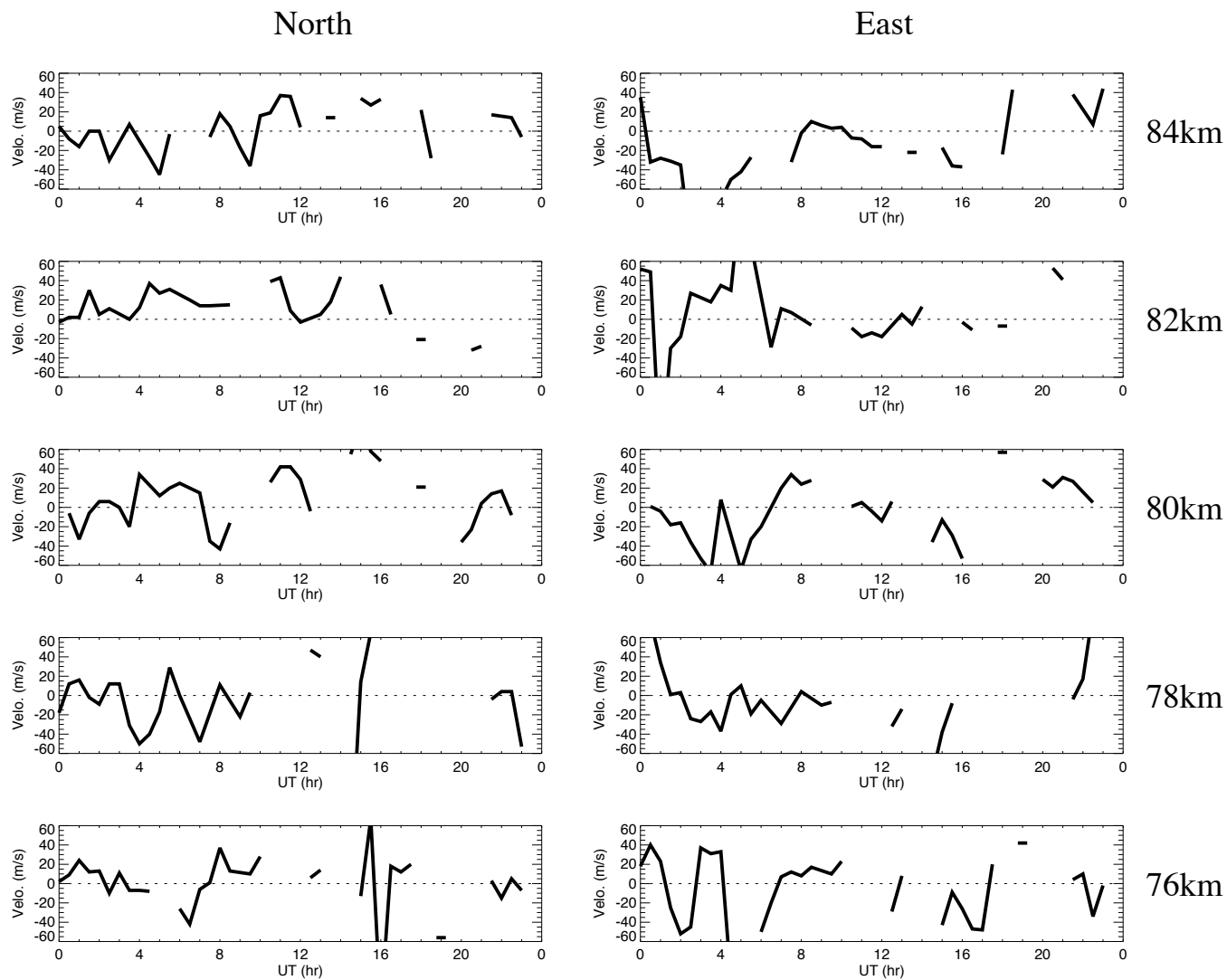


# Wind data obtained by meteor radar at Bjoernar on July 1, 2011



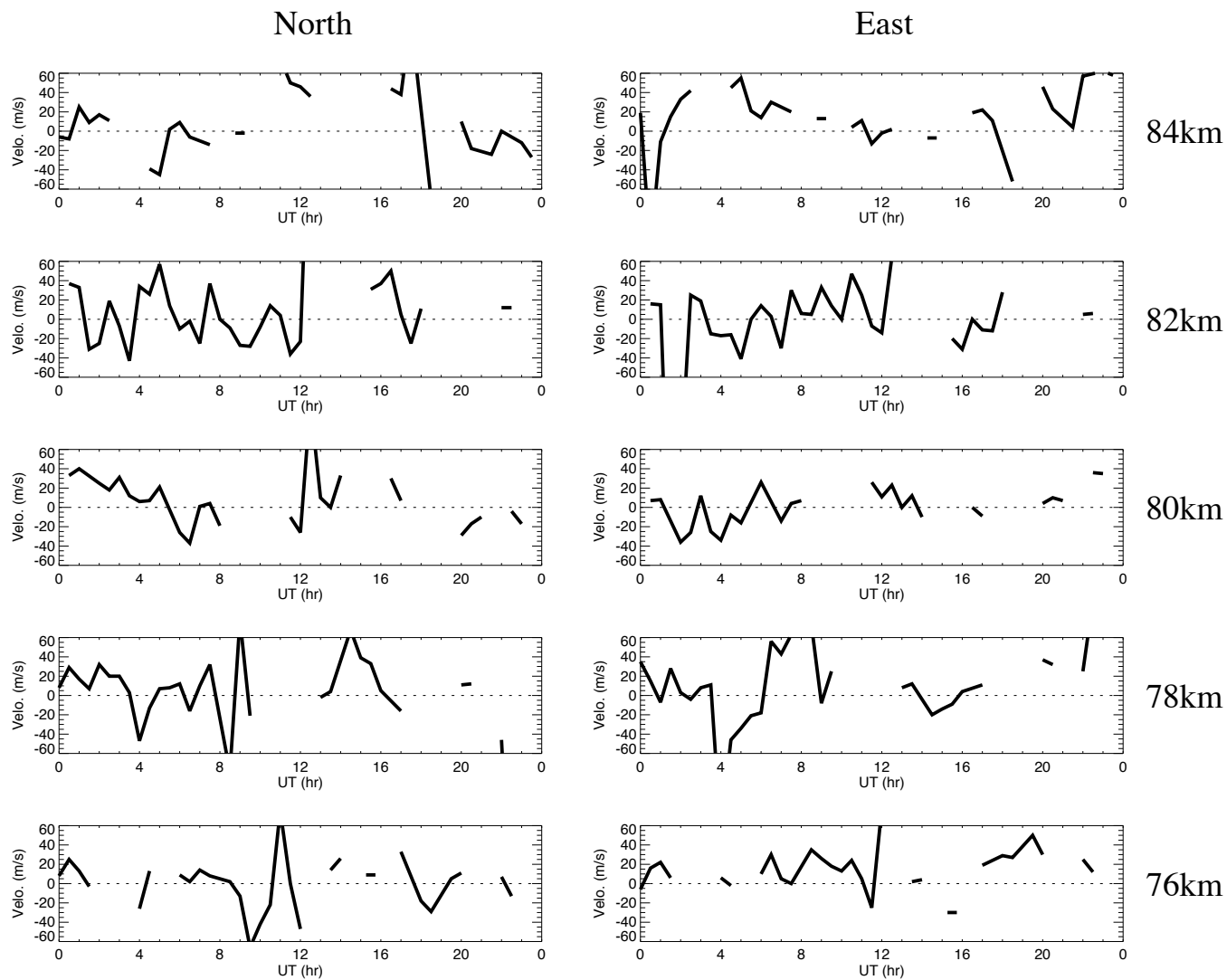


# Wind data obtained by meteor radar at Bjoernar on July 2, 2011

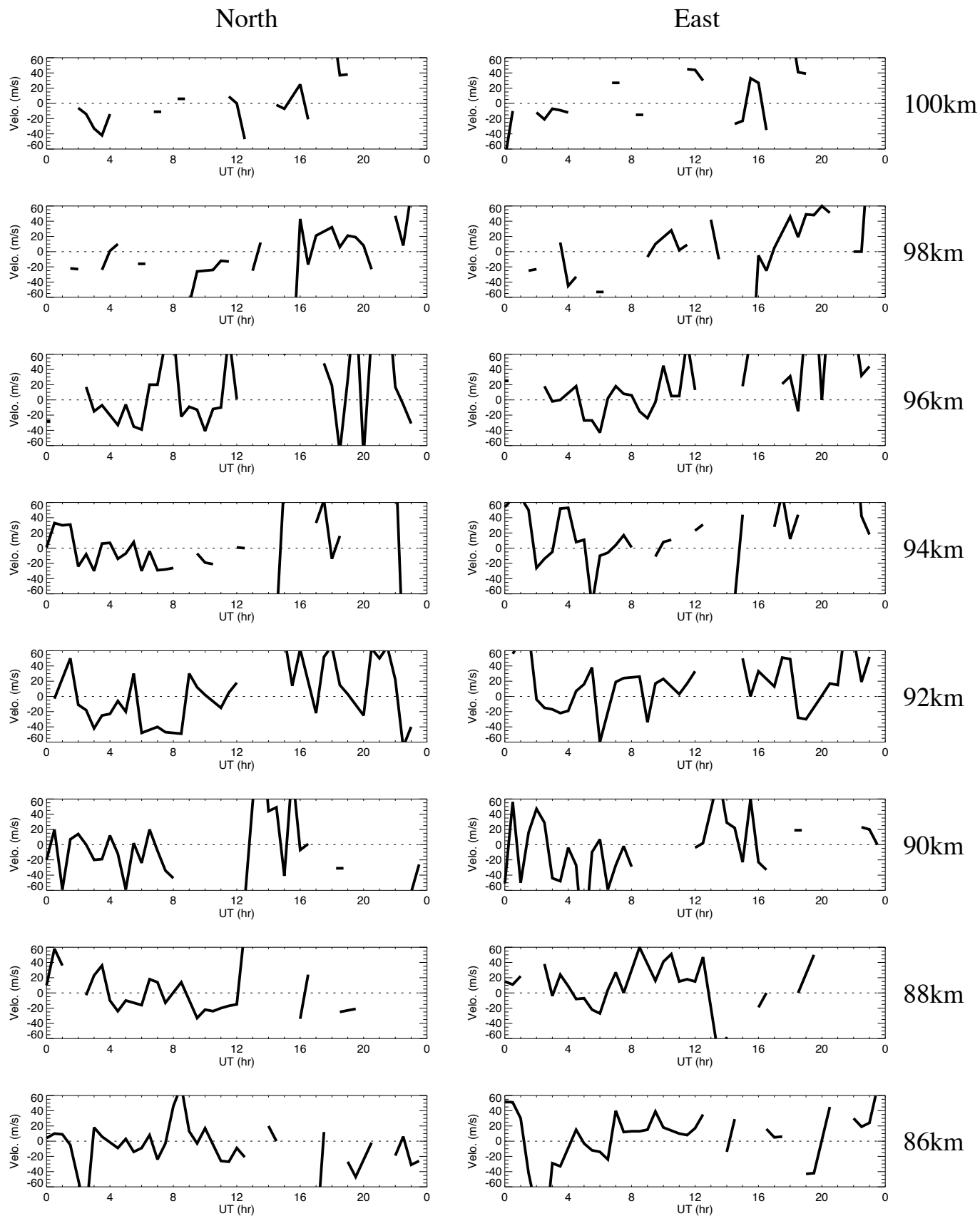




# Wind data obtained by meteor radar at Bjoernar on July 3, 2011



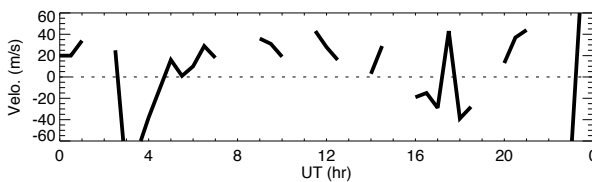
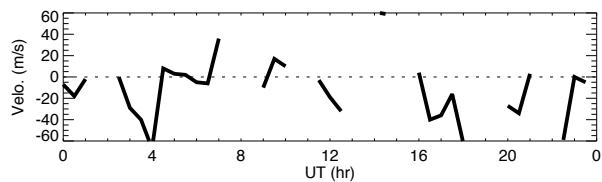
# Wind data obtained by meteor radar at Bjoernar on July 4, 2011



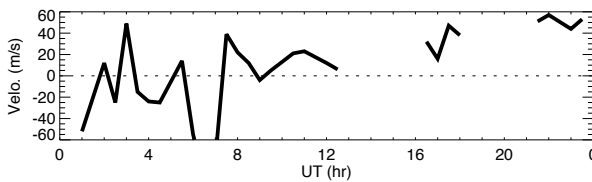
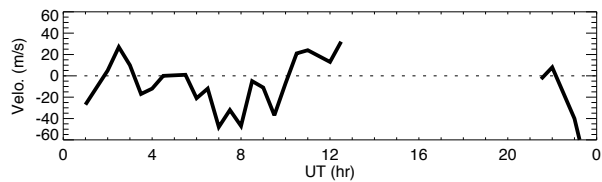
# Wind data obtained by meteor radar at Bjoernar on July 4, 2011

## North

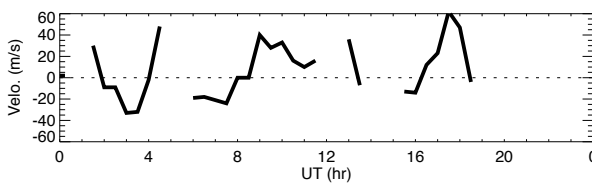
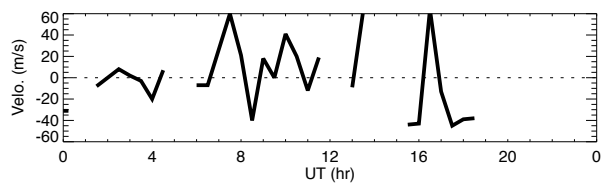
## East



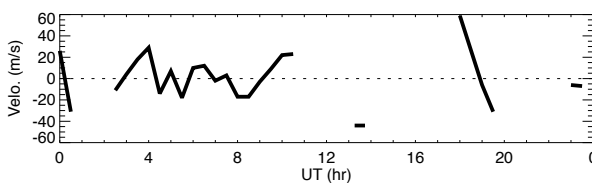
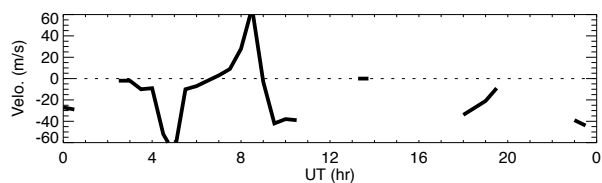
84km



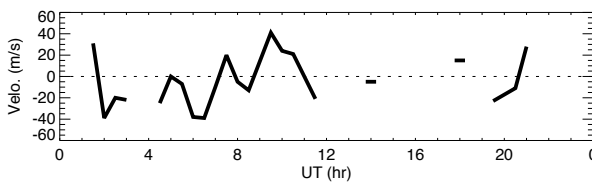
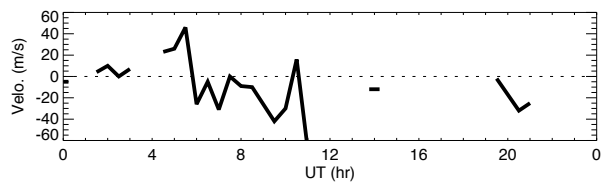
82km



80km



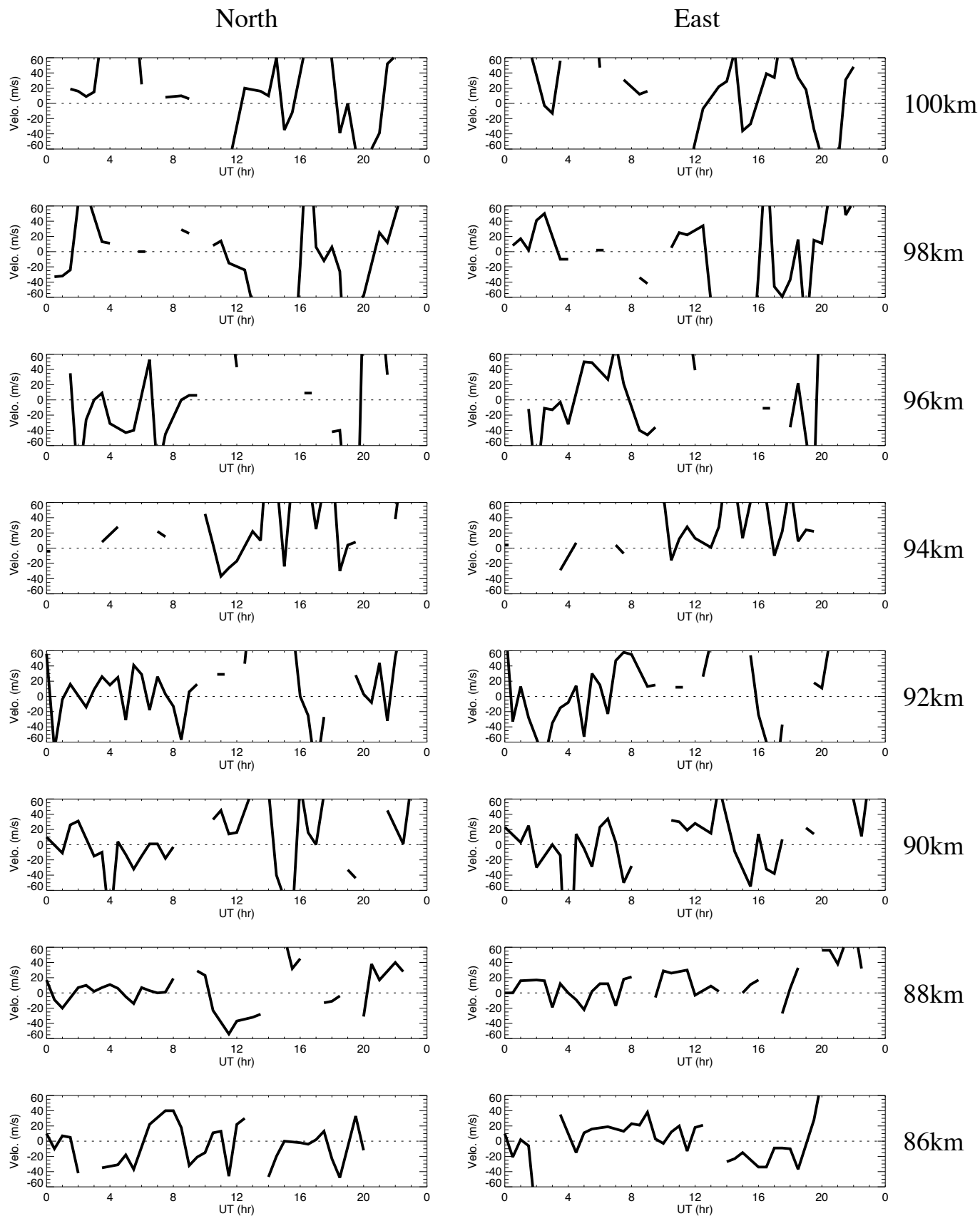
78km



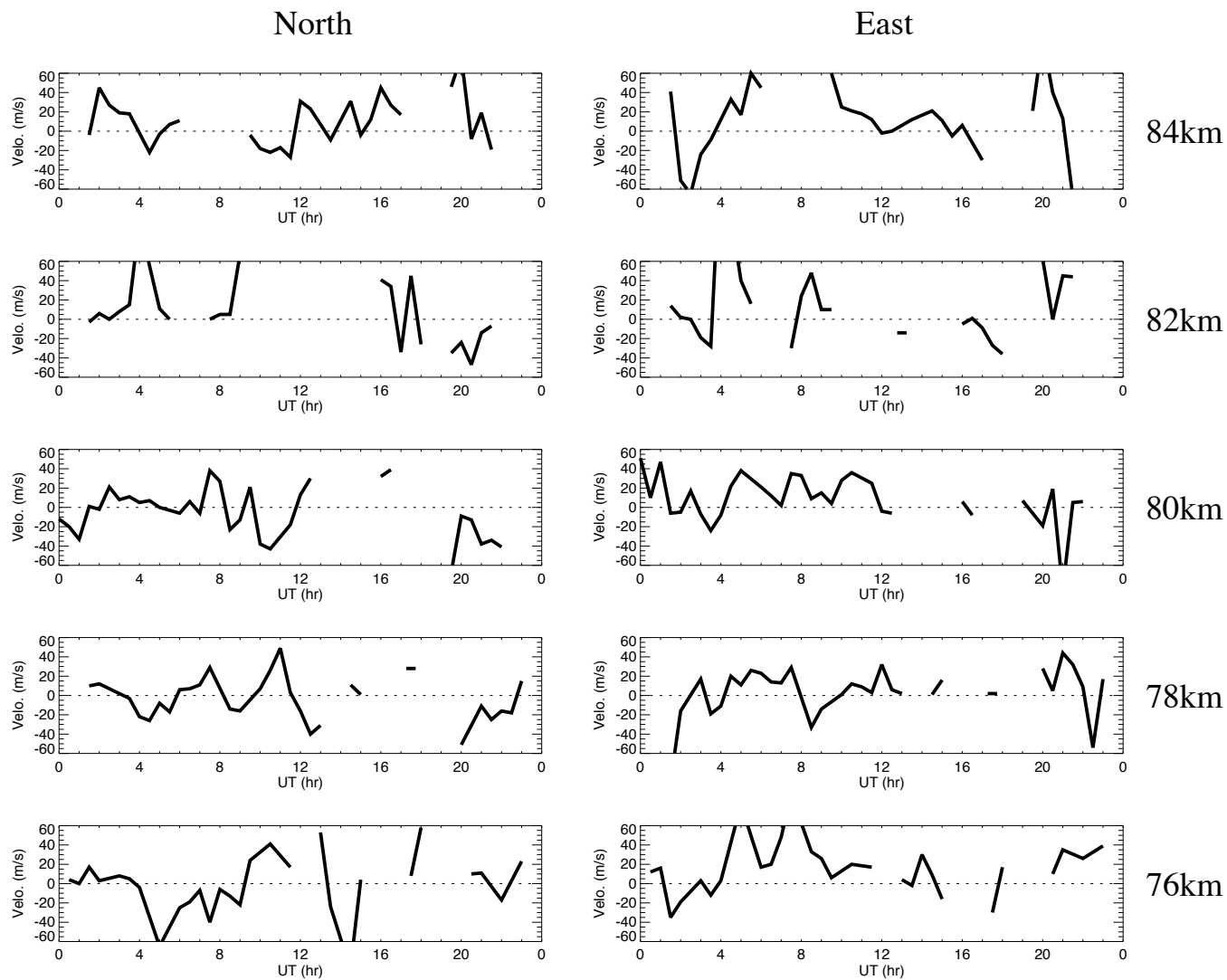
76km



# Wind data obtained by meteor radar at Bjoernar on July 5, 2011

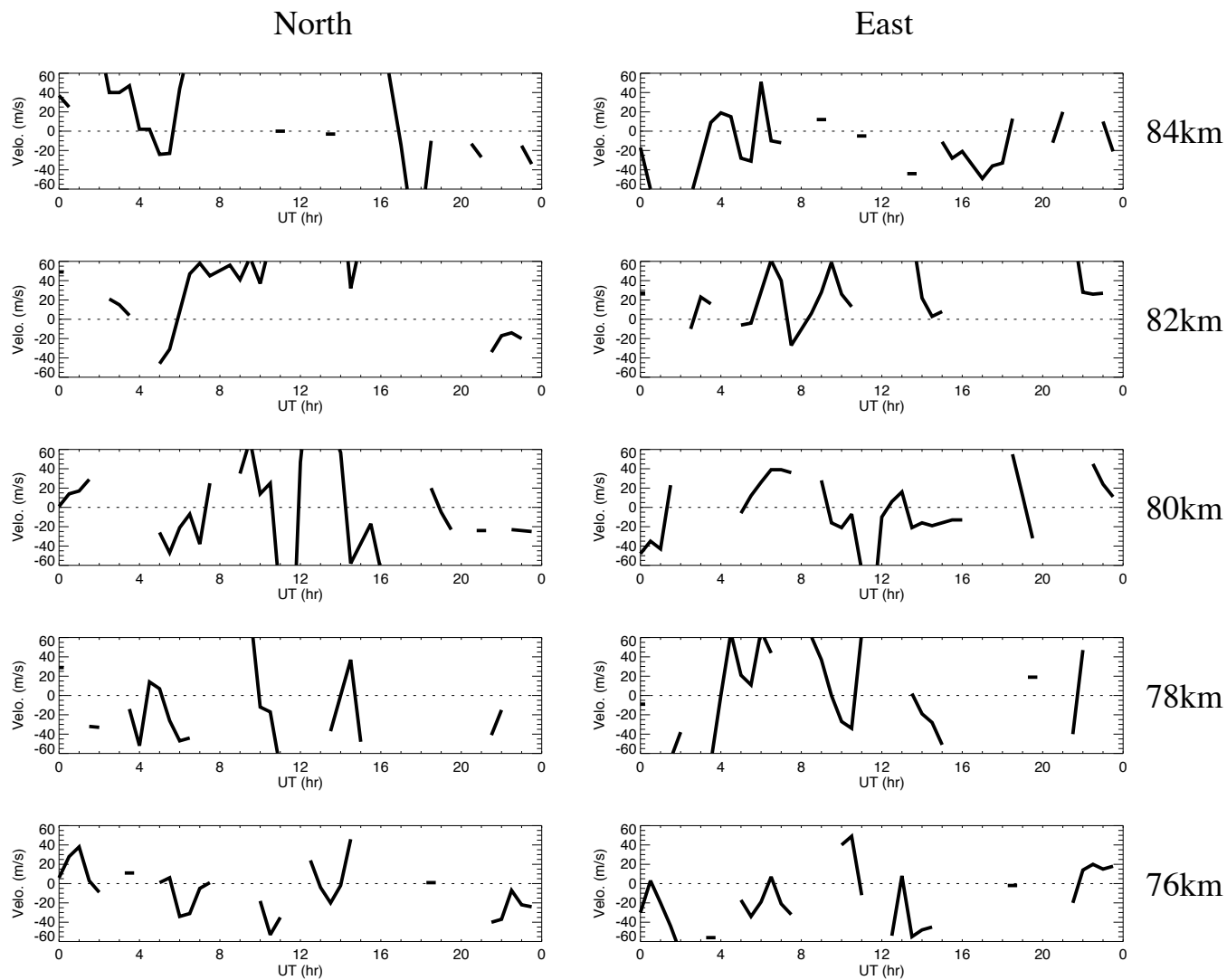


# Wind data obtained by meteor radar at Bjoernar on July 5, 2011





# Wind data obtained by meteor radar at Bjoernar on July 6, 2011

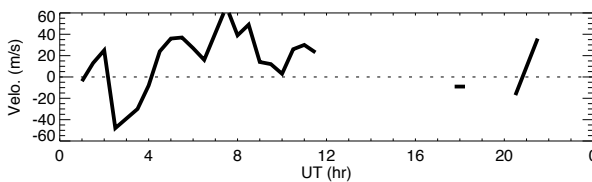
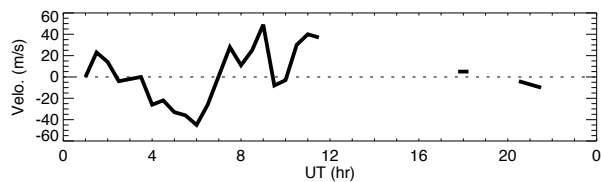




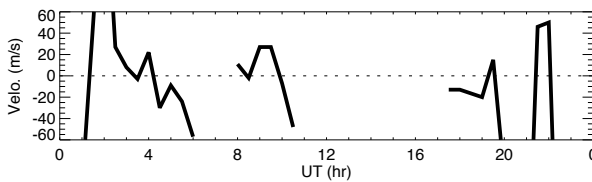
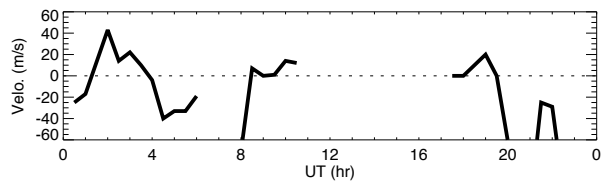
# Wind data obtained by meteor radar at Bjoernar on July 7, 2011

## North

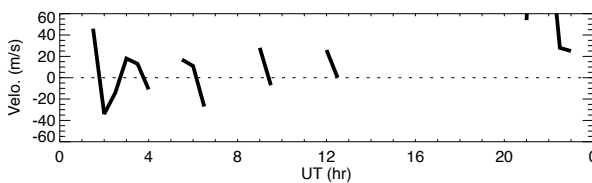
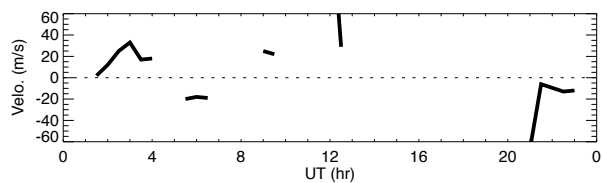
## East



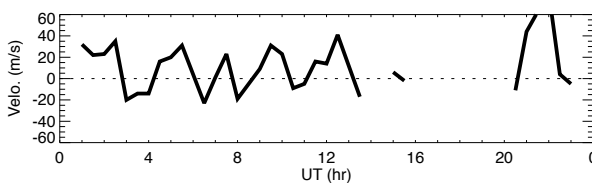
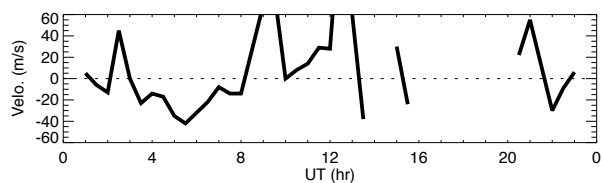
84km



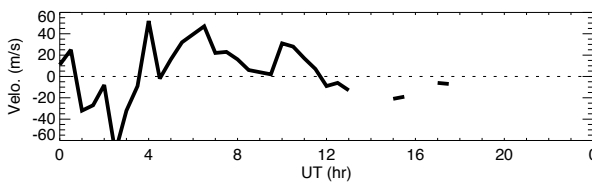
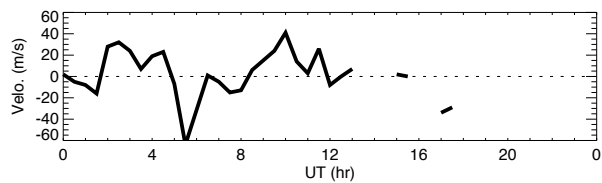
82km



80km



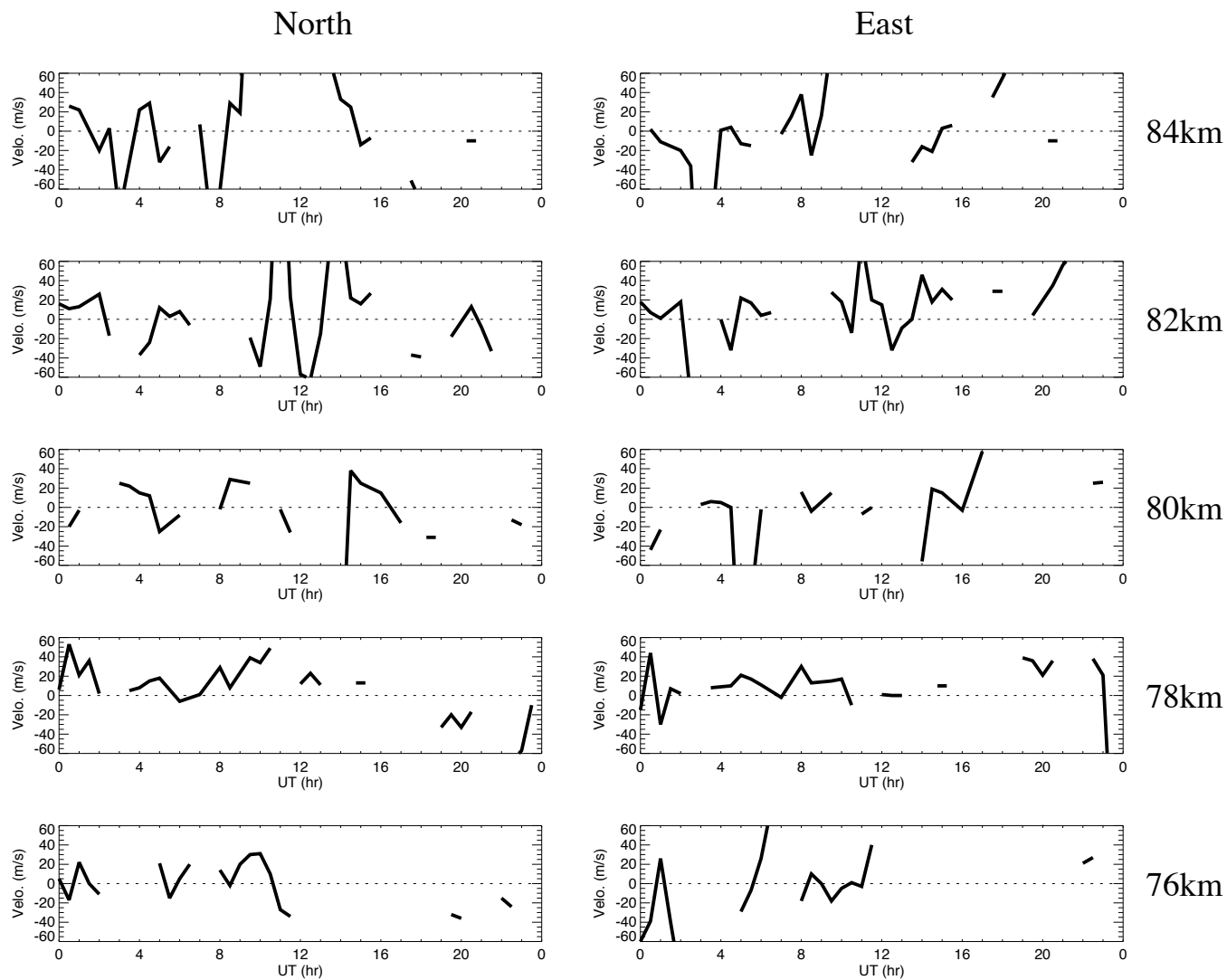
78km



76km

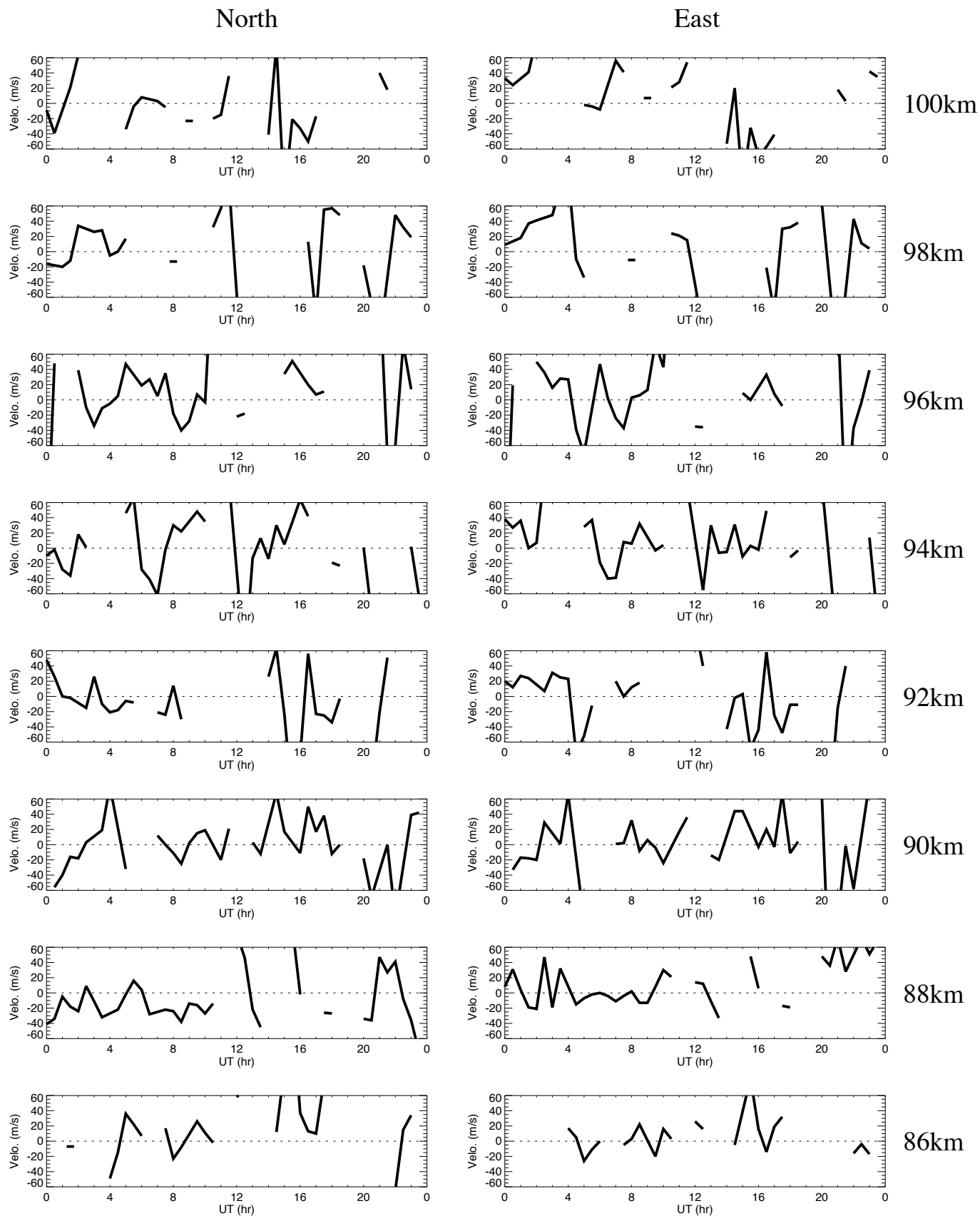


# Wind data obtained by meteor radar at Bjoernar on July 8, 2011

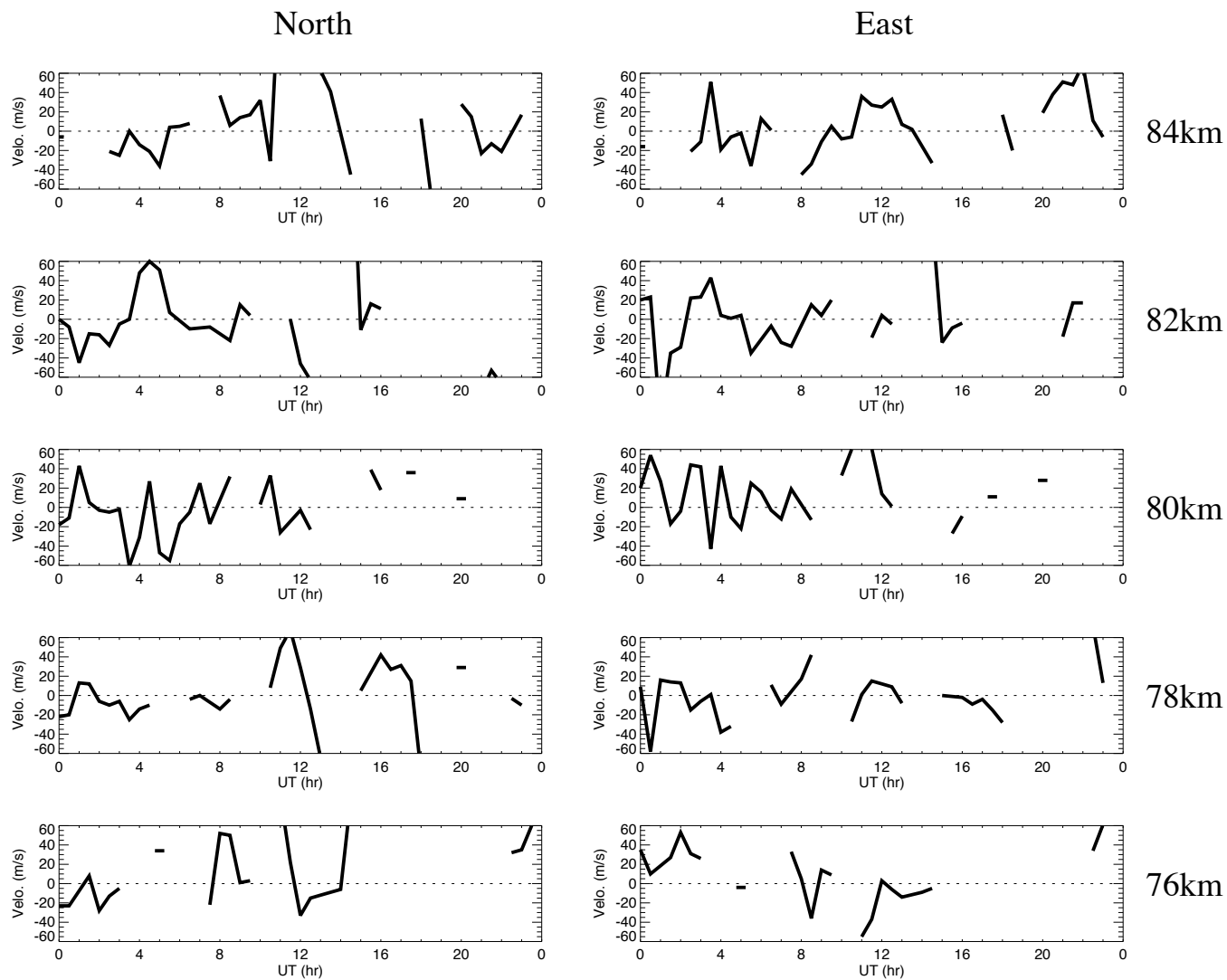




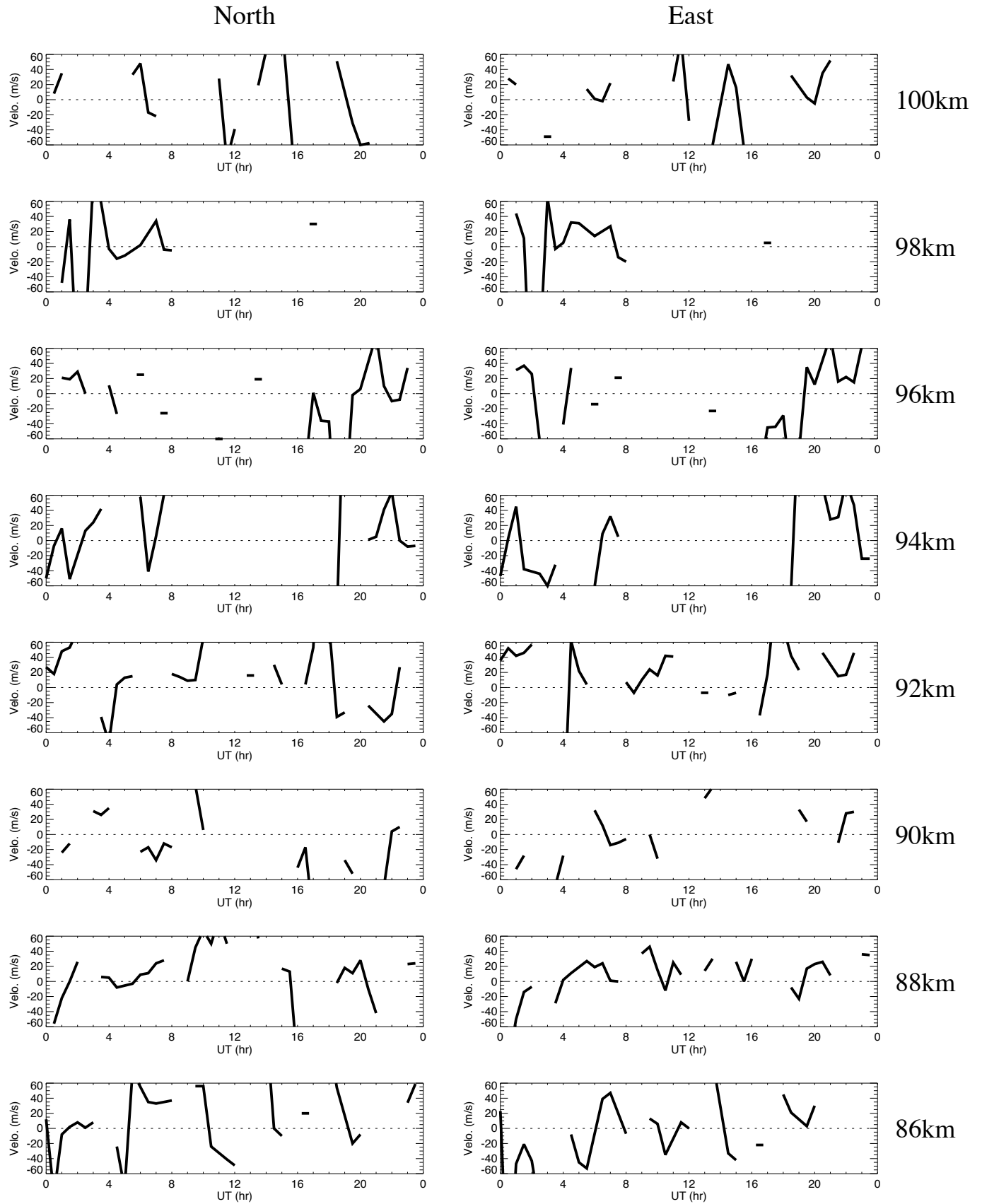
# Wind data obtained by meteor radar at Bjoernar on July 9, 2011



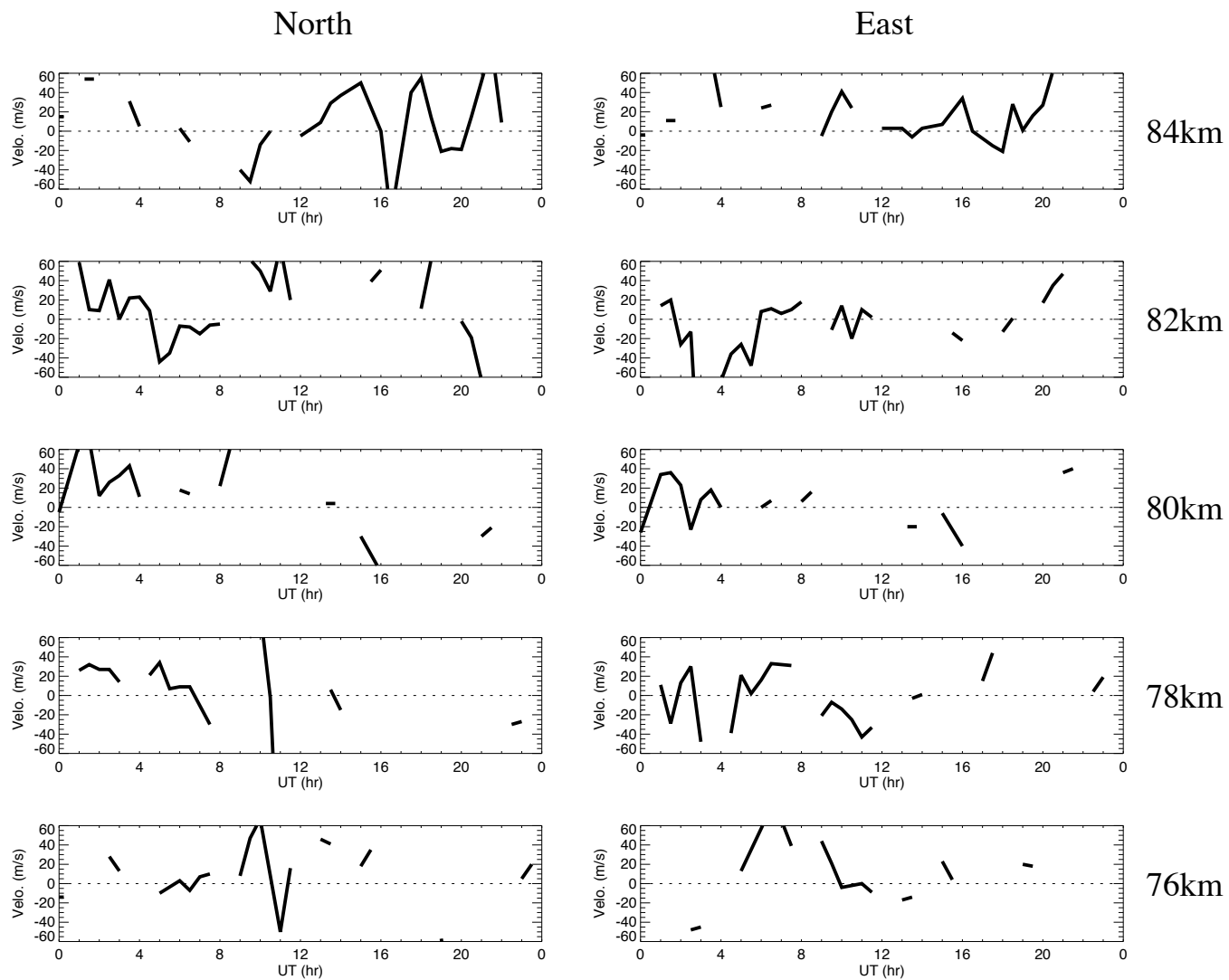
# Wind data obtained by meteor radar at Bjoernar on July 9, 2011



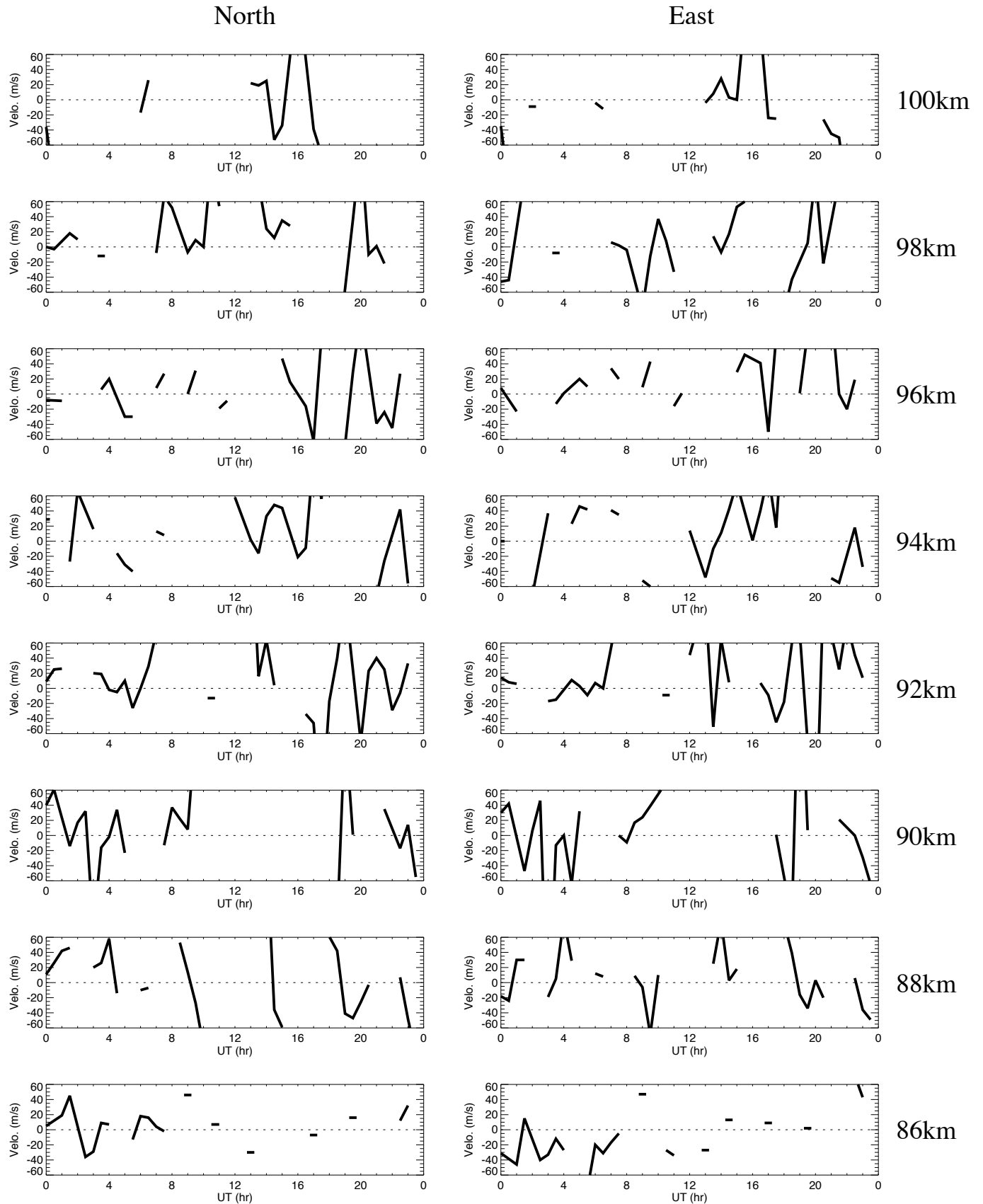
# Wind data obtained by meteor radar at Bjoernar on July 10, 2011



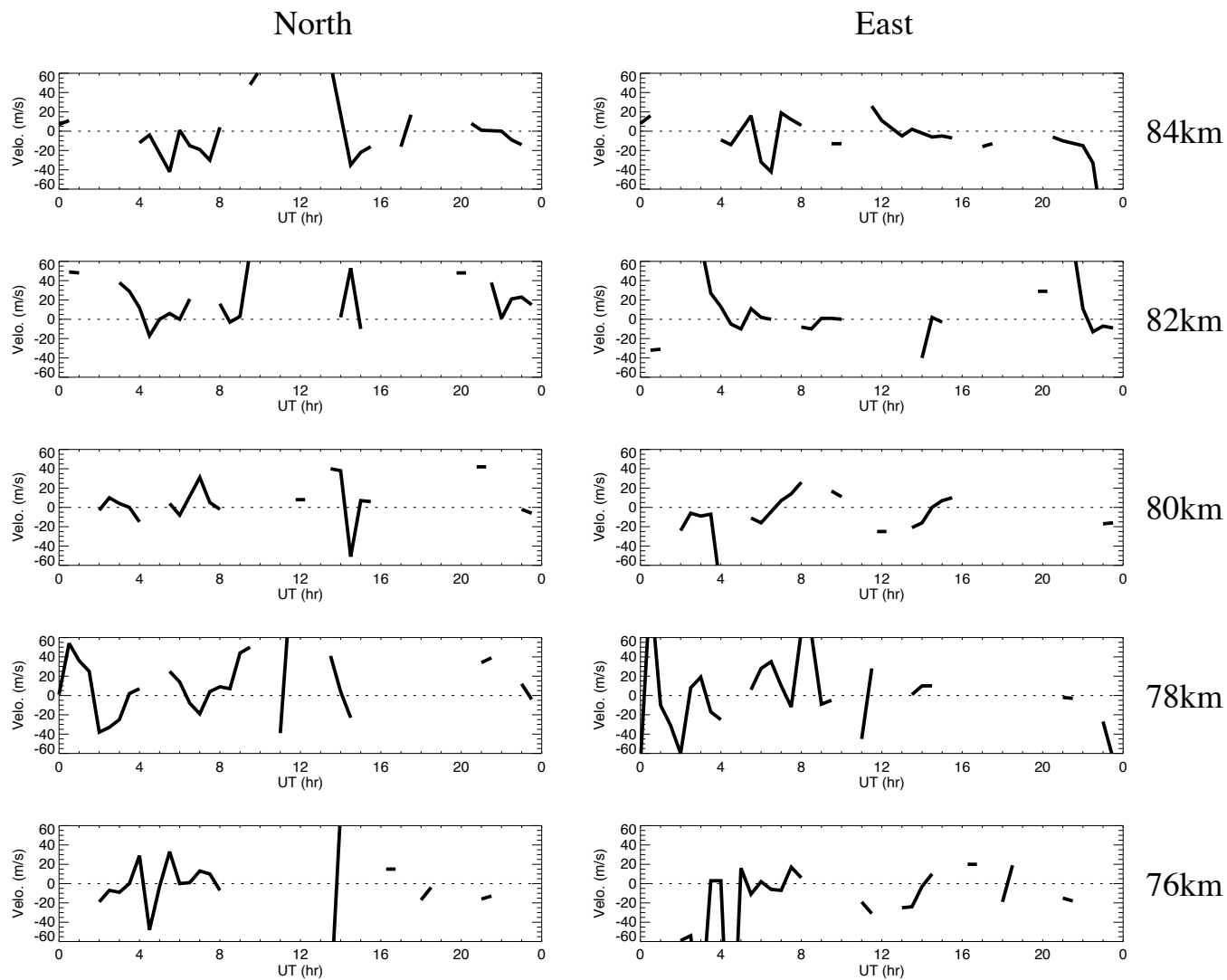
# Wind data obtained by meteor radar at Bjoernar on July 10, 2011



# Wind data obtained by meteor radar at Bjoernar on July 11, 2011

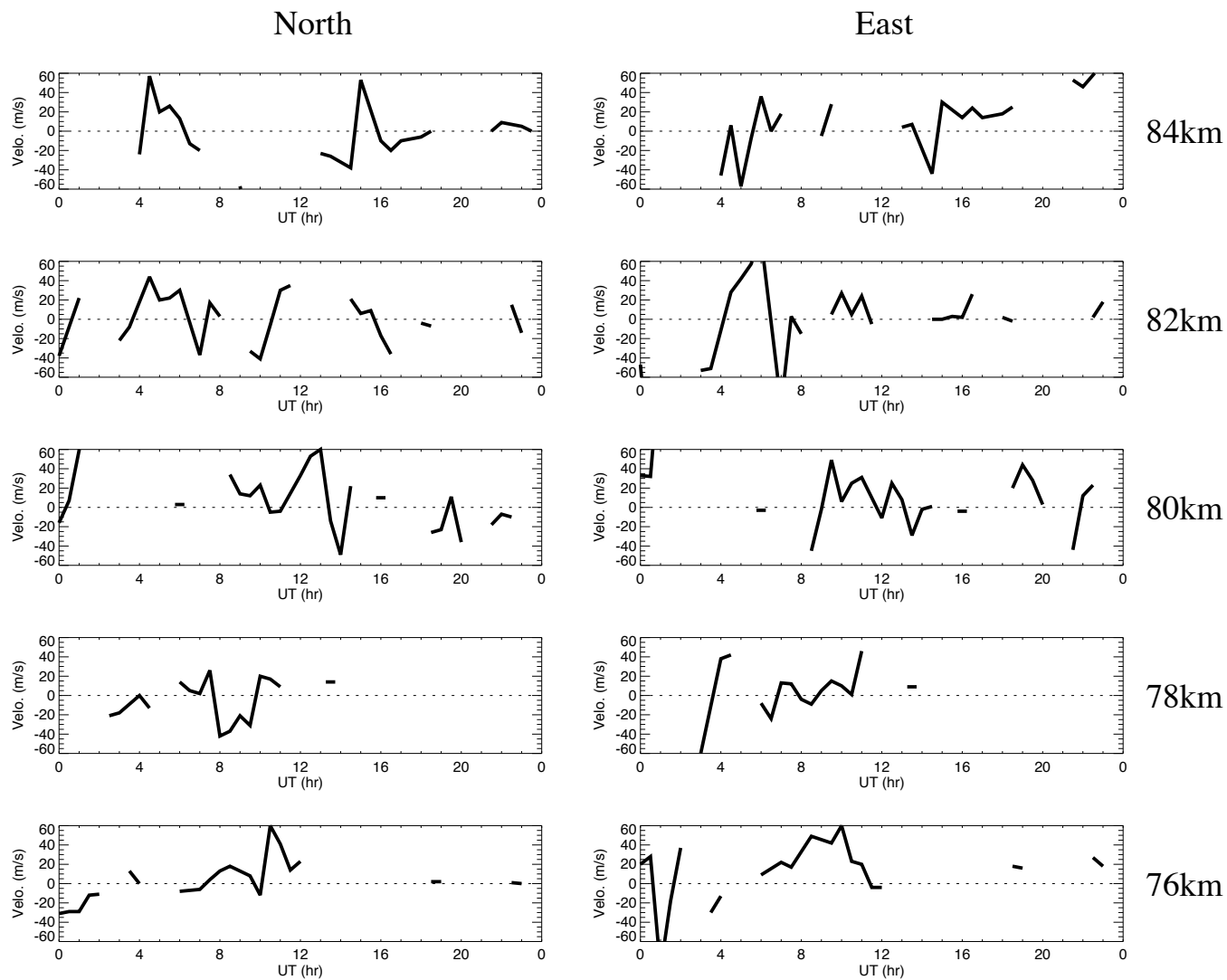


# Wind data obtained by meteor radar at Bjoernar on July 11, 2011





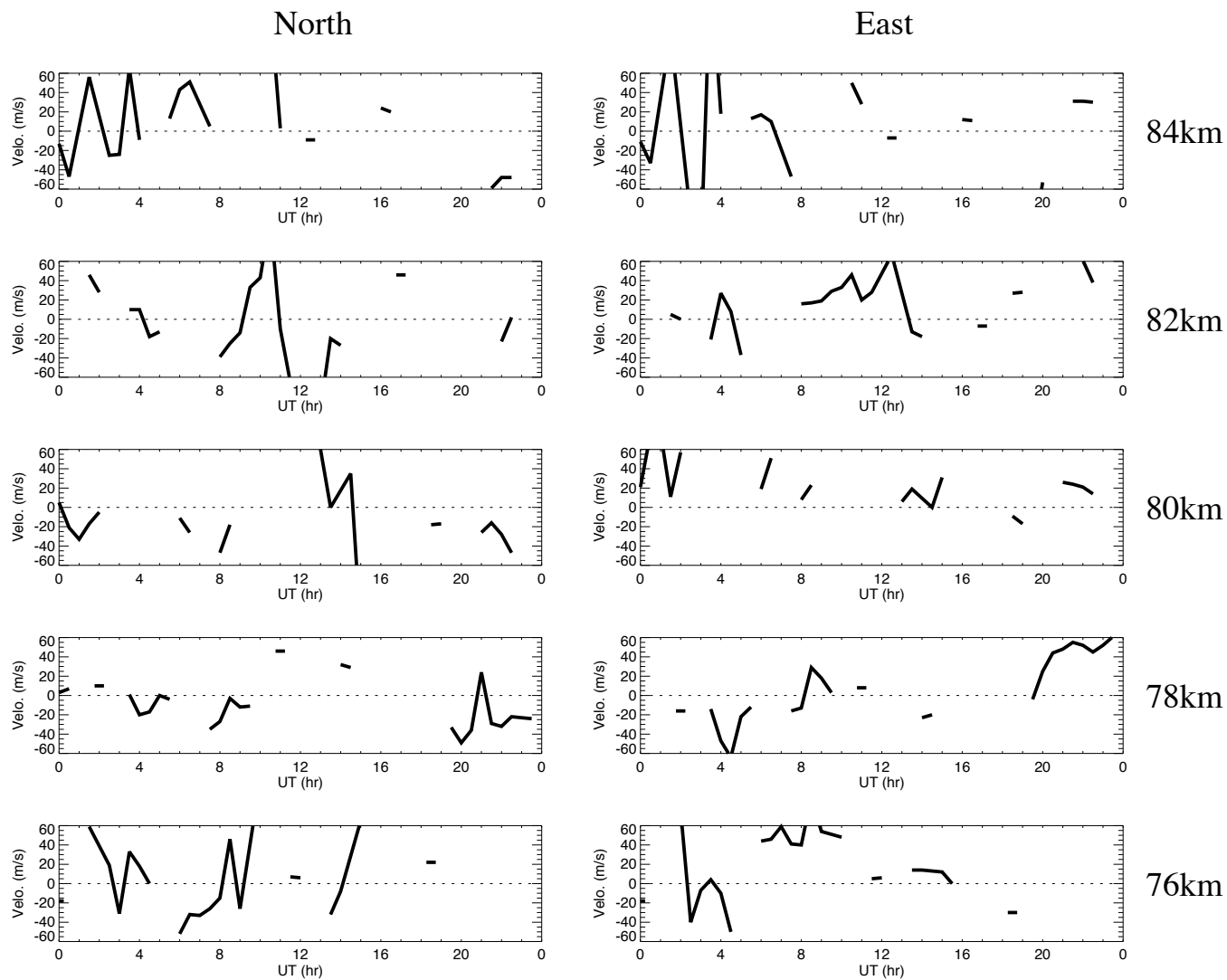
# Wind data obtained by meteor radar at Bjoernar on July 12, 2011





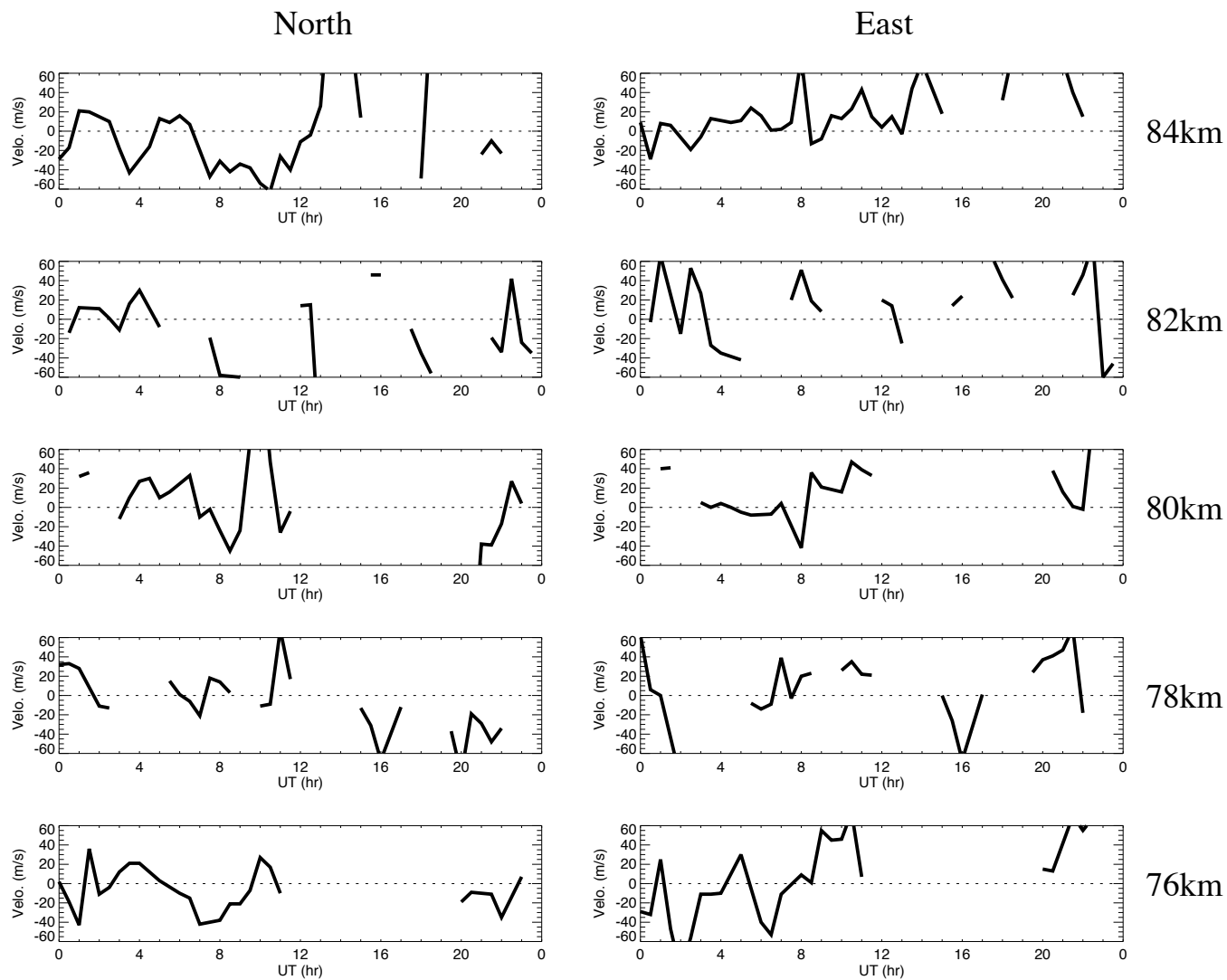


# Wind data obtained by meteor radar at Bjoernar on July 13, 2011

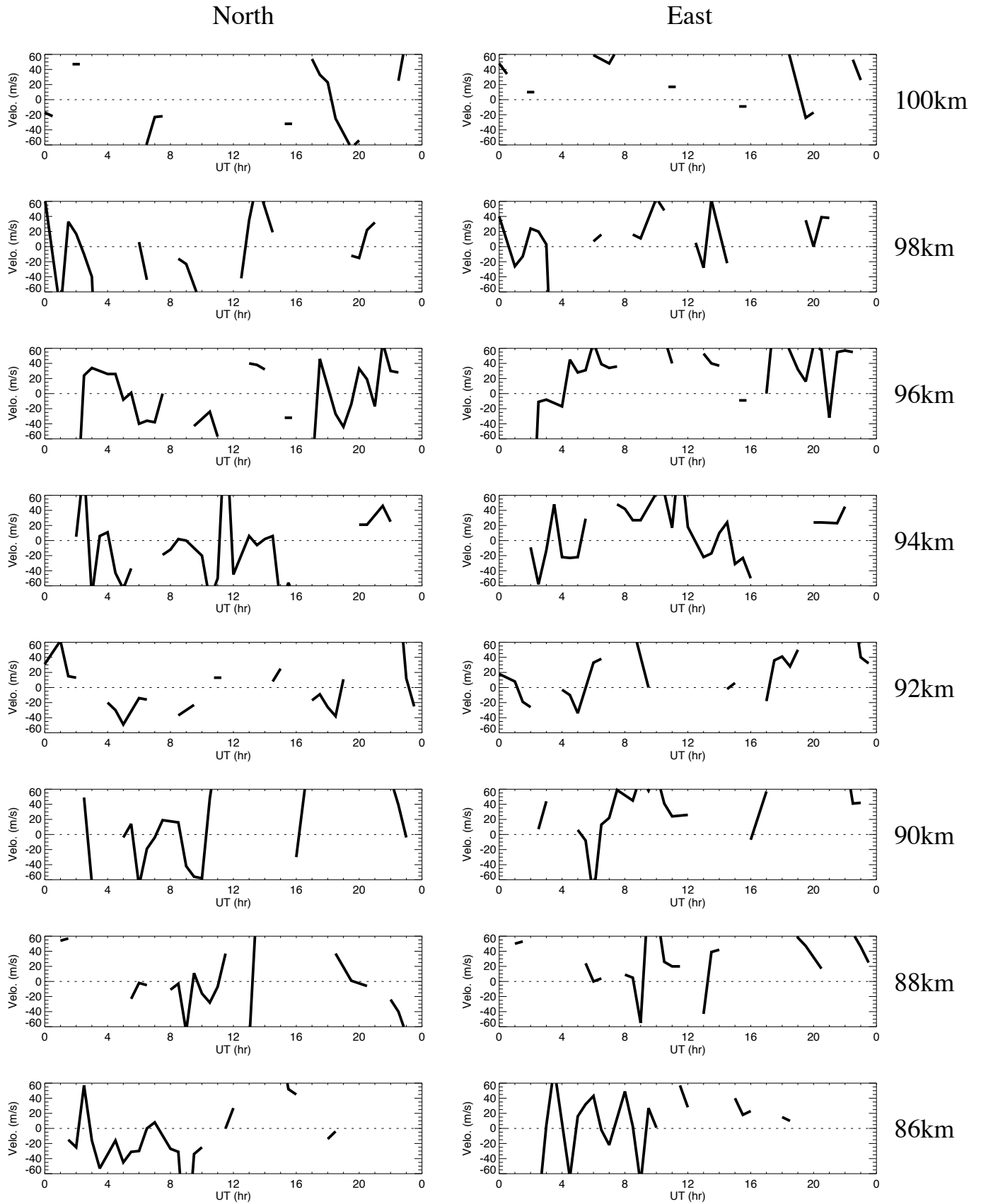




# Wind data obtained by meteor radar at Bjoernar on July 14, 2011



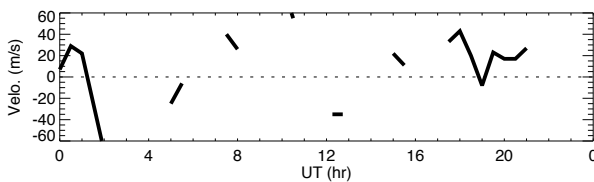
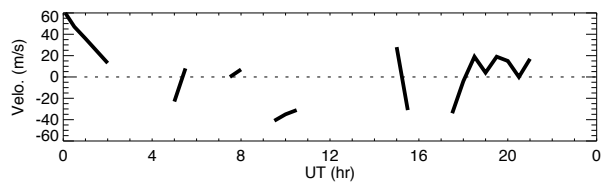
# Wind data obtained by meteor radar at Bjoernar on July 15, 2011



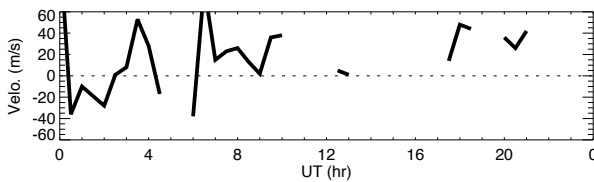
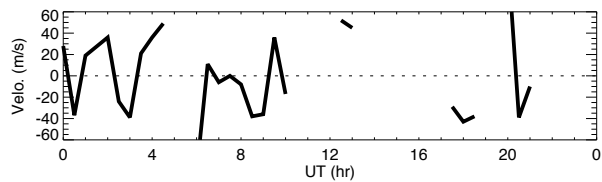
# Wind data obtained by meteor radar at Bjoernar on July 15, 2011

## North

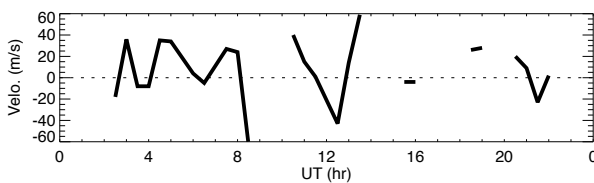
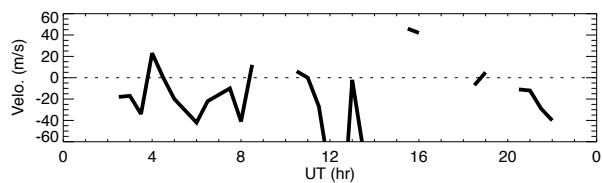
## East



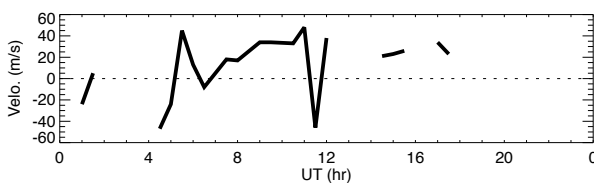
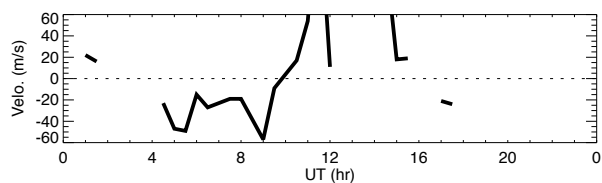
84km



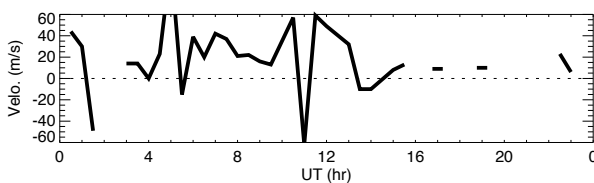
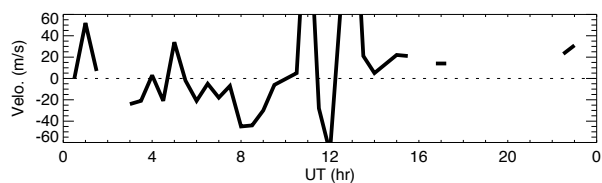
82km



80km



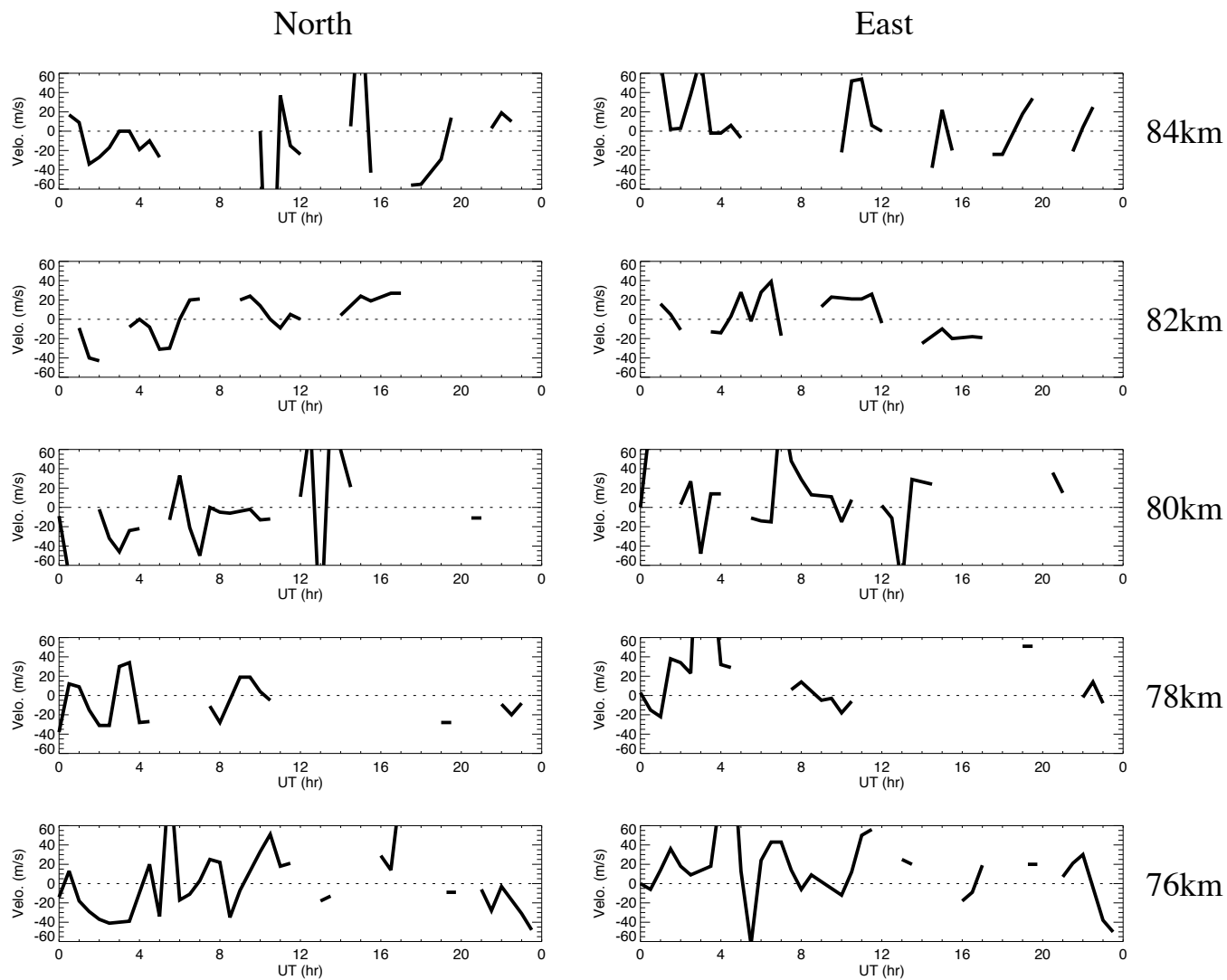
78km



76km



# Wind data obtained by meteor radar at Bjoernar on July 16, 2011



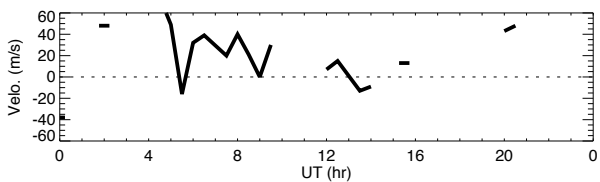
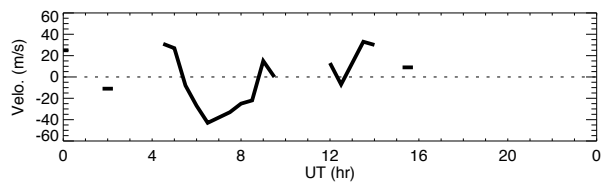




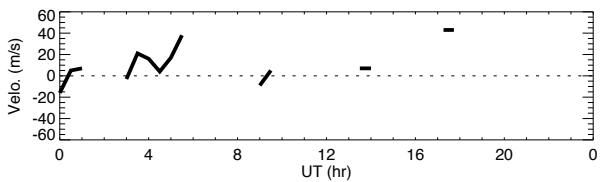
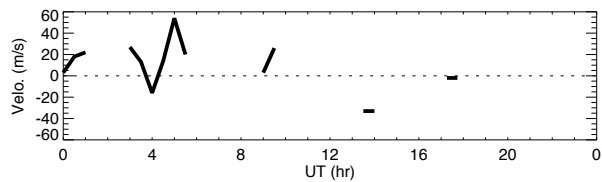
# Wind data obtained by meteor radar at Bjoernar on July 17, 2011

## North

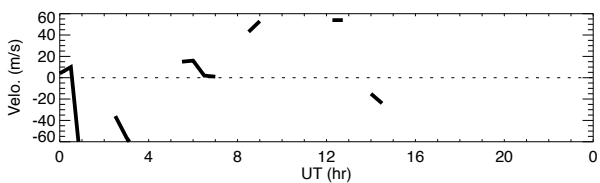
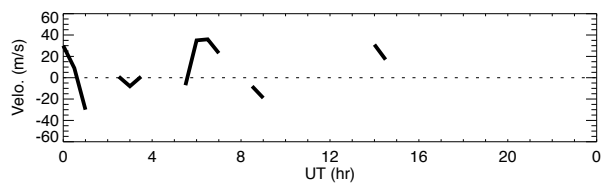
## East



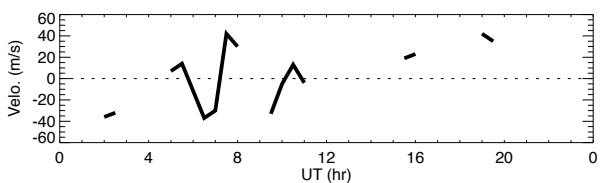
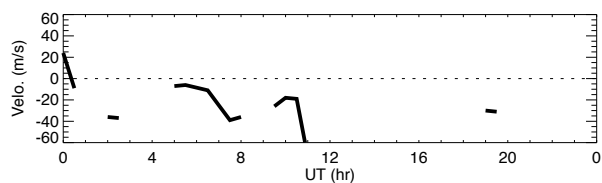
84km



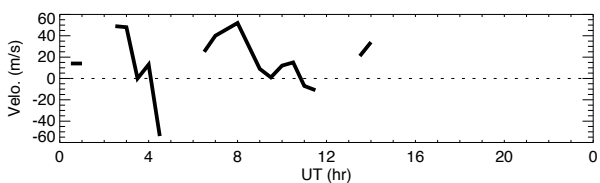
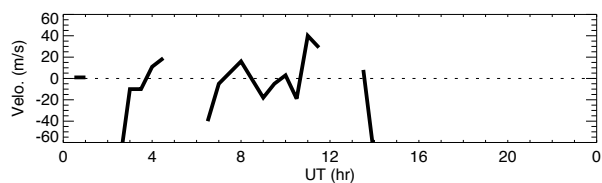
82km



80km

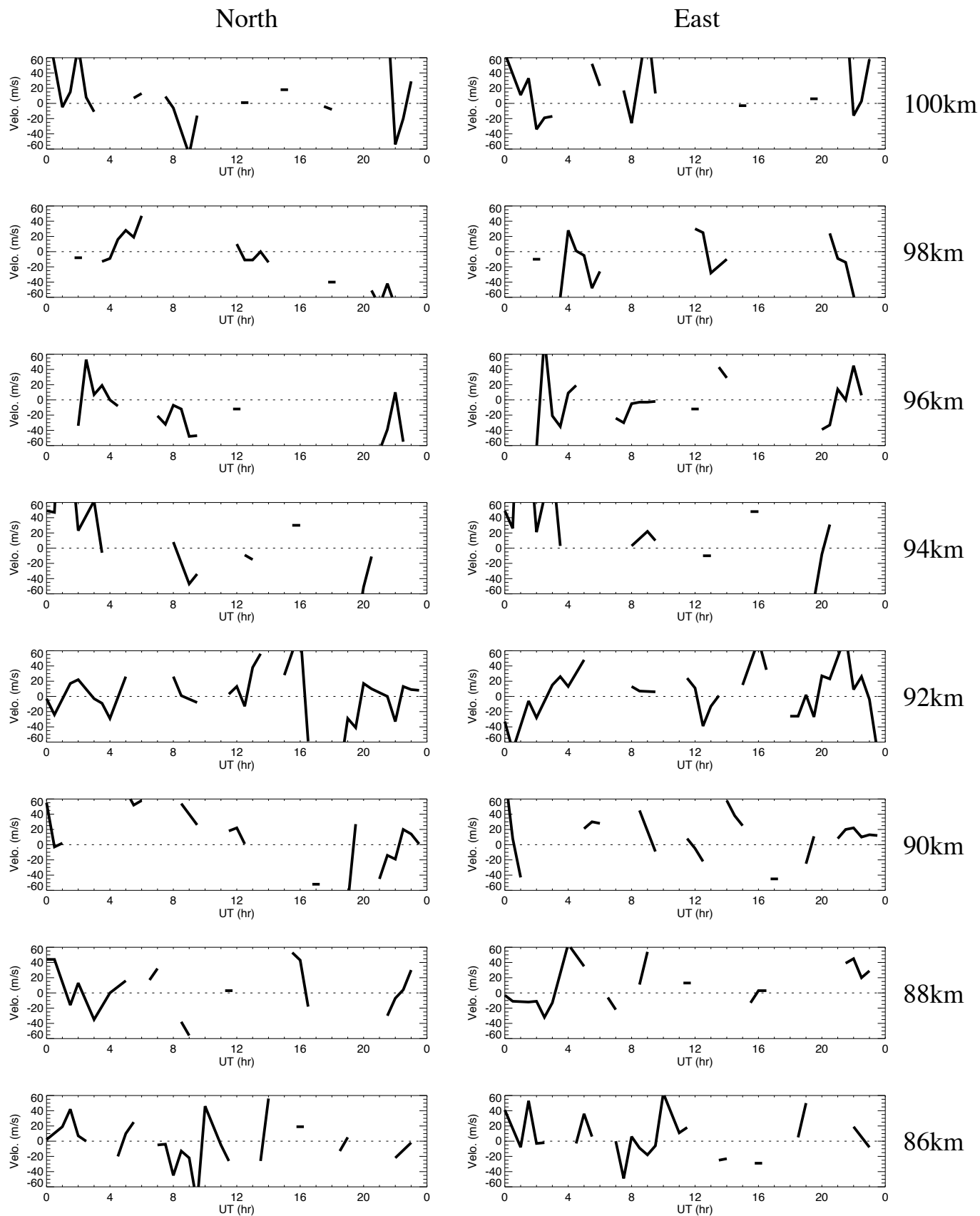


78km



76km

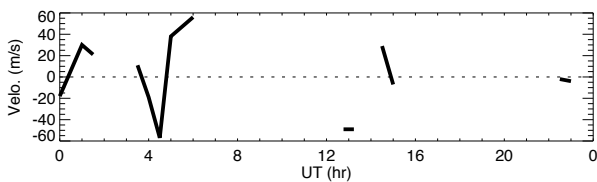
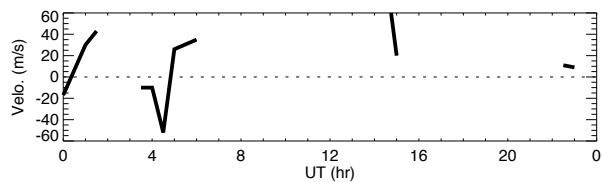
# Wind data obtained by meteor radar at Bjoernar on July 18, 2011



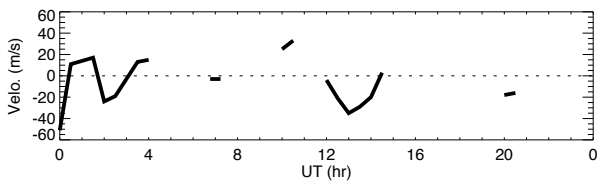
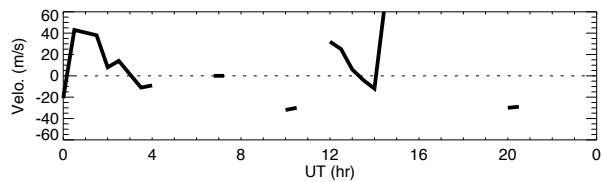
# Wind data obtained by meteor radar at Bjoernar on July 18, 2011

## North

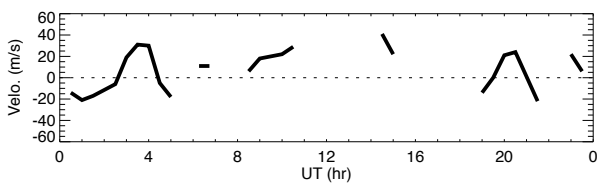
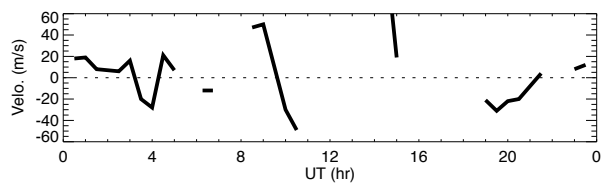
## East



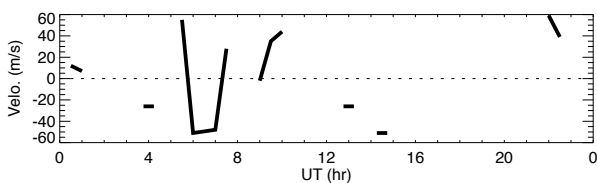
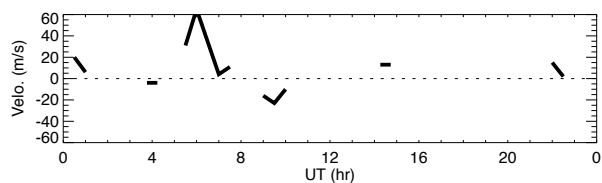
84km



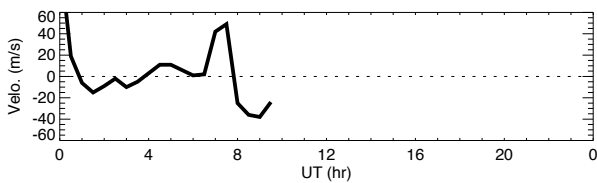
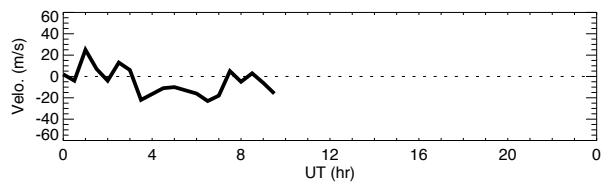
82km



80km

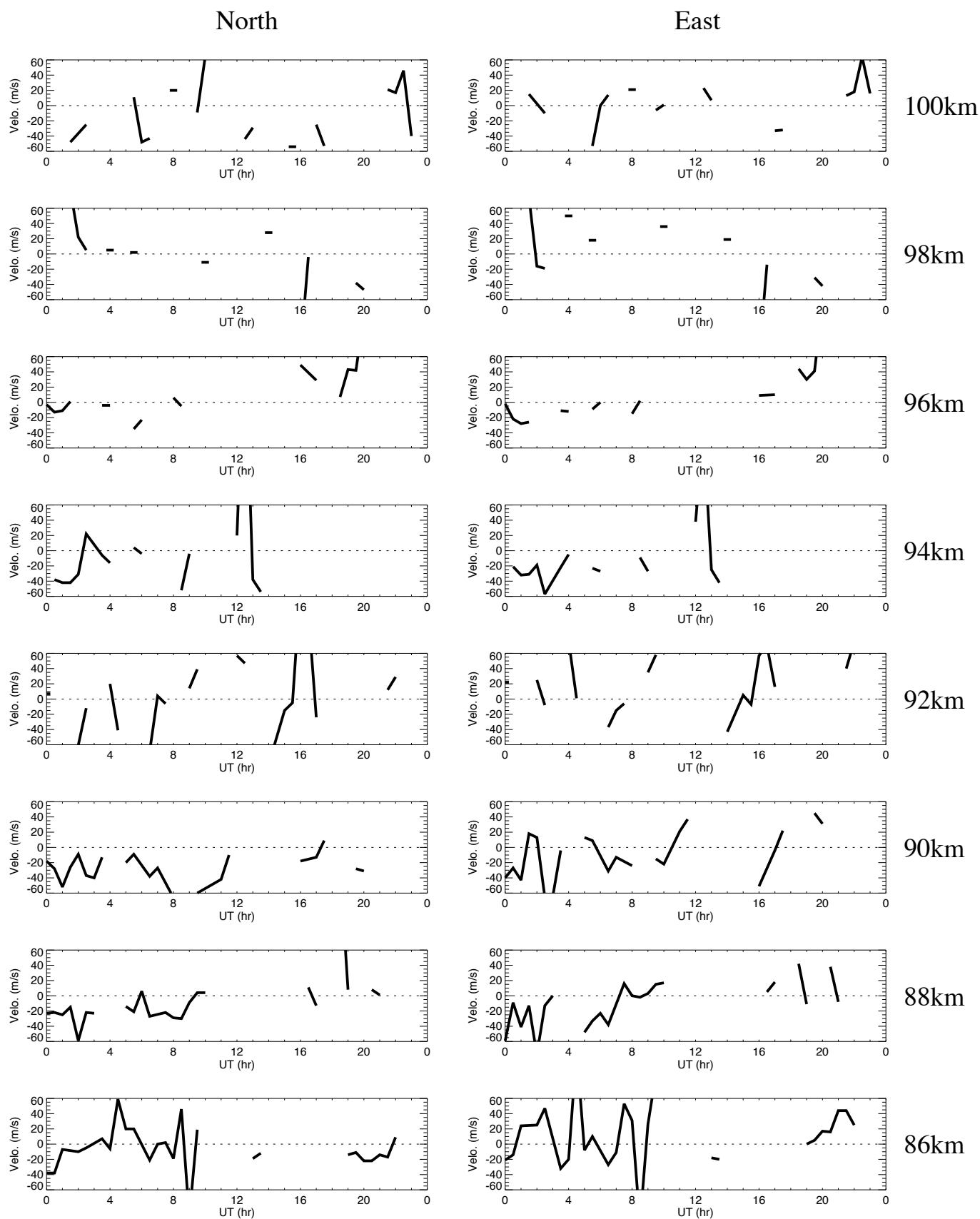


78km

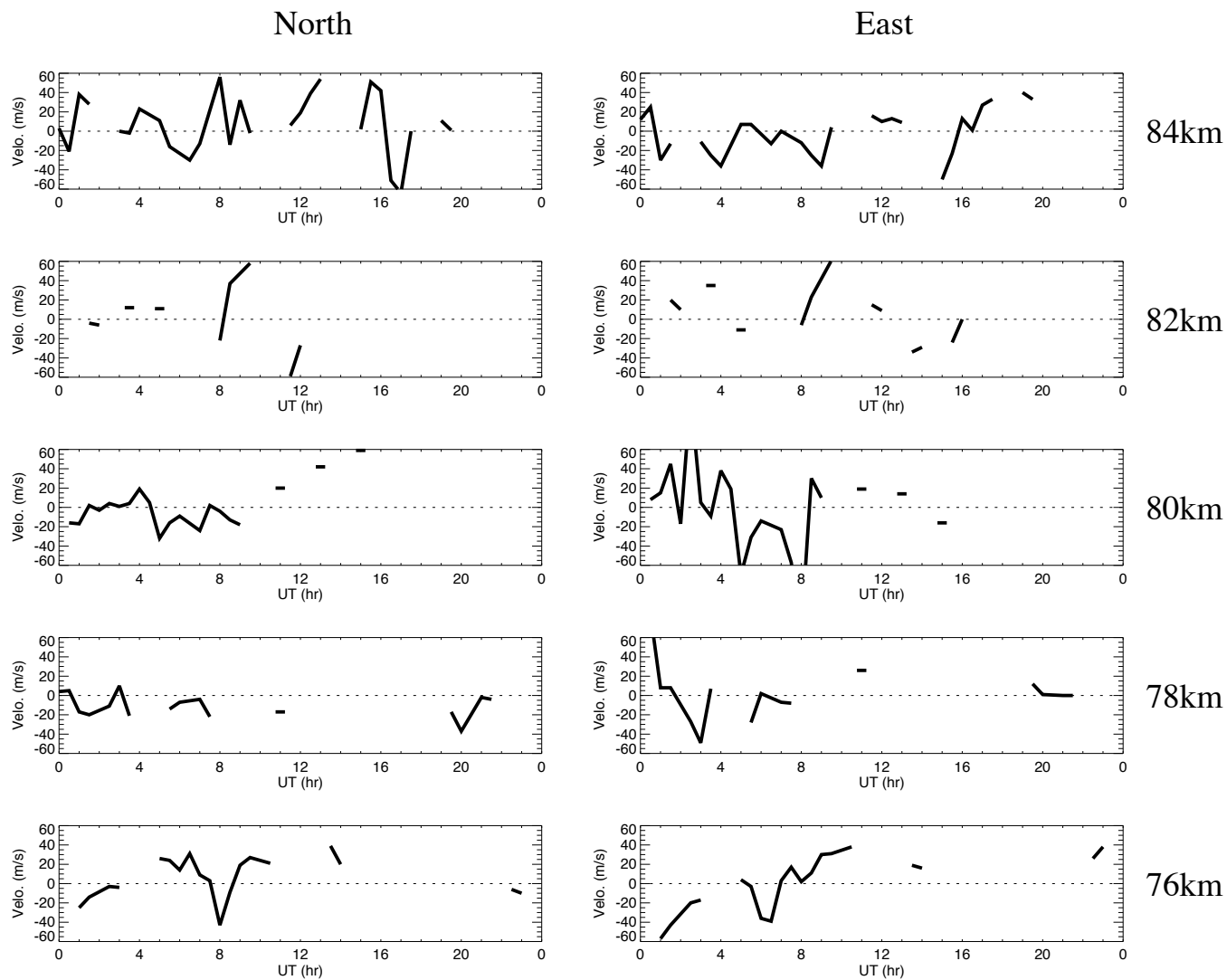


76km

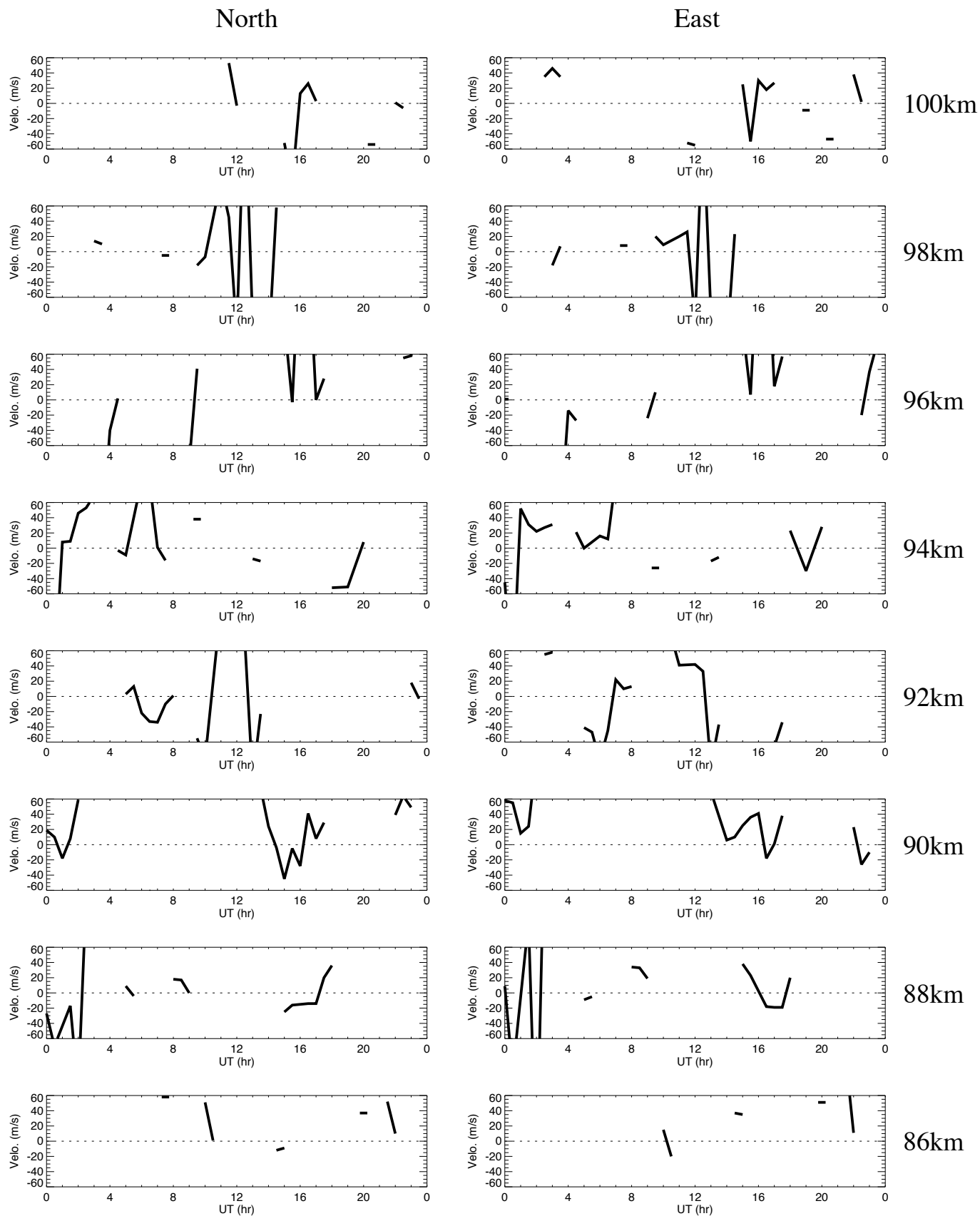
# Wind data obtained by meteor radar at Bjoernar on July 19, 2011



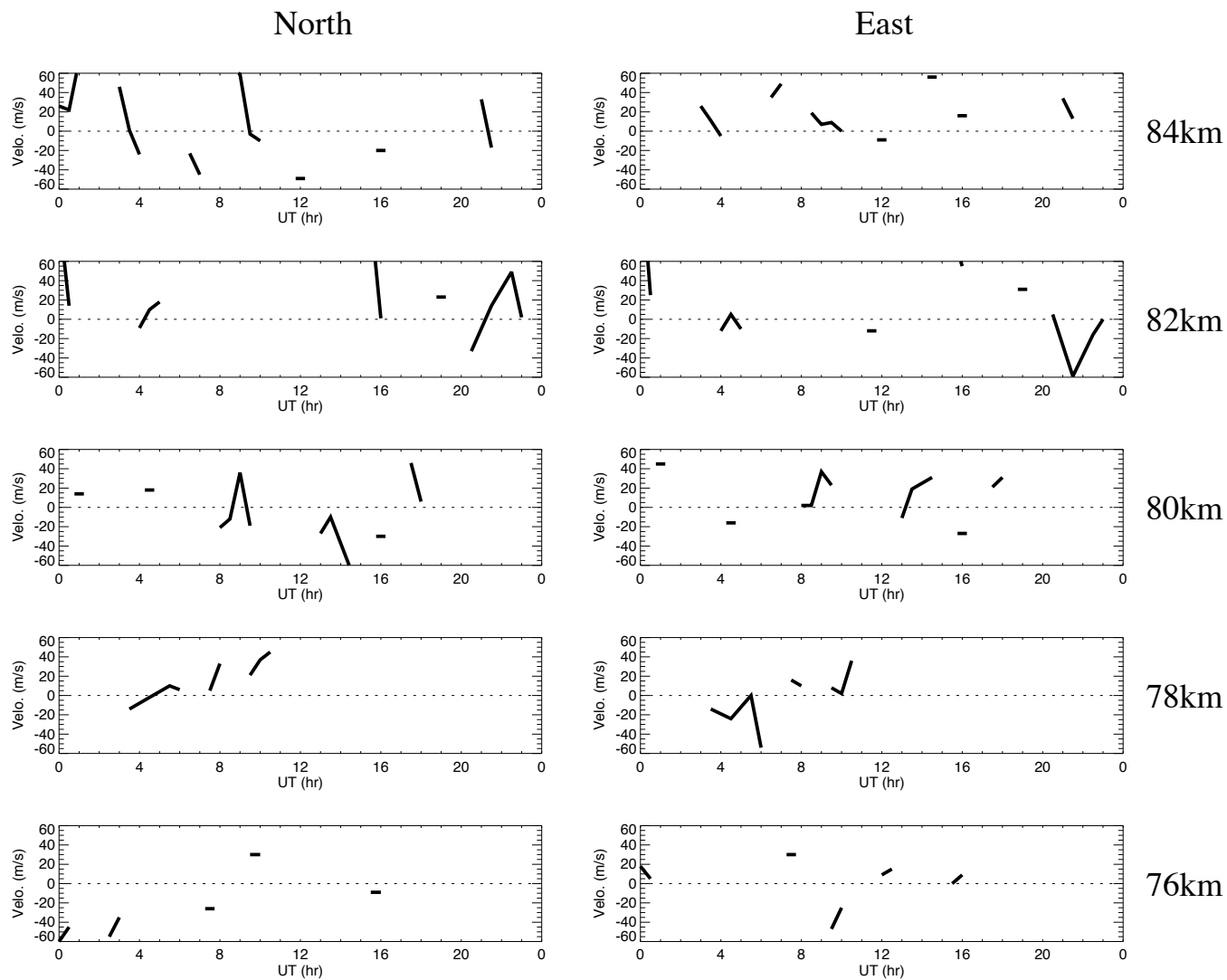
# Wind data obtained by meteor radar at Bjoernar on July 19, 2011



# Wind data obtained by meteor radar at Bjoernar on July 20, 2011

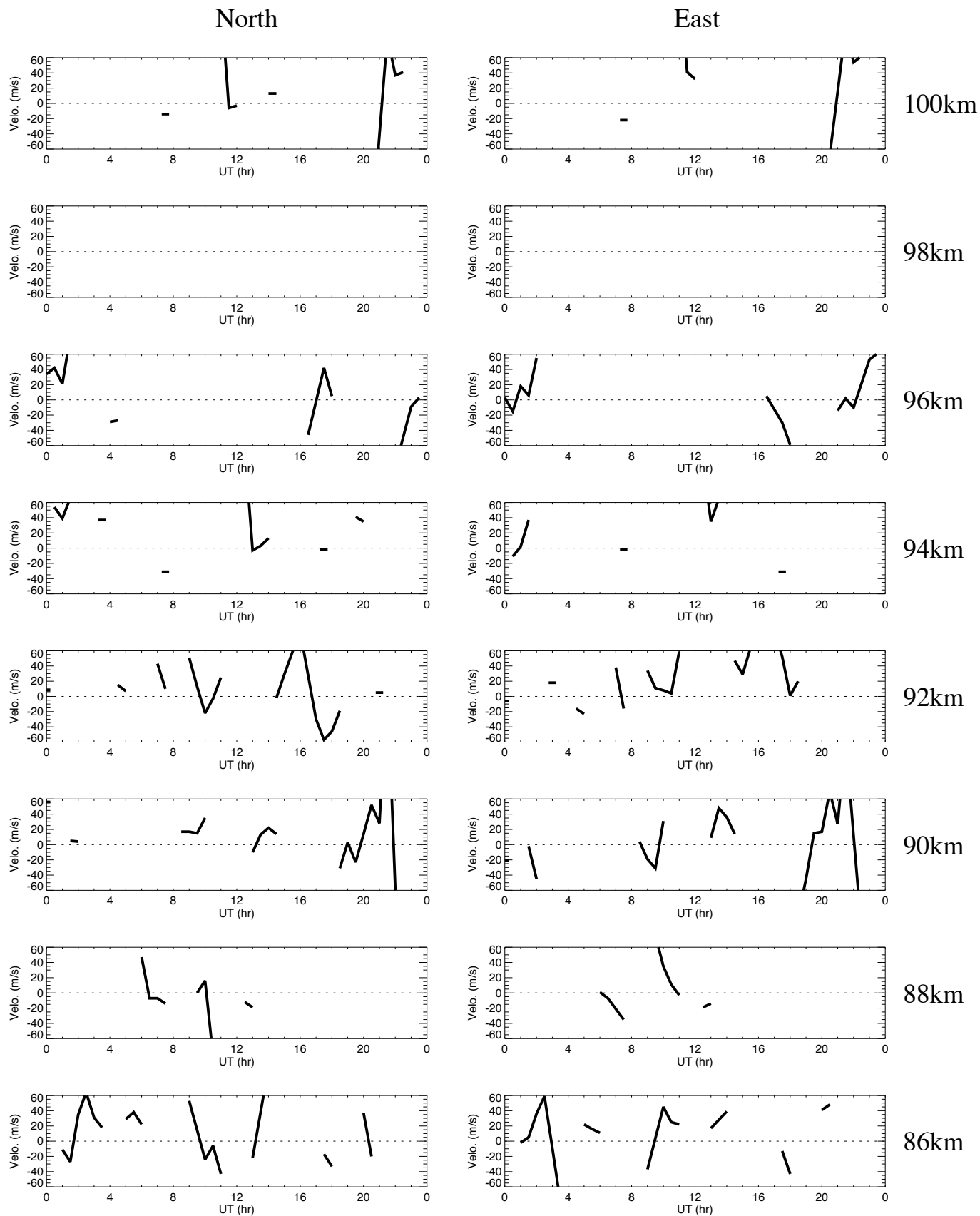


# Wind data obtained by meteor radar at Bjoernar on July 20, 2011

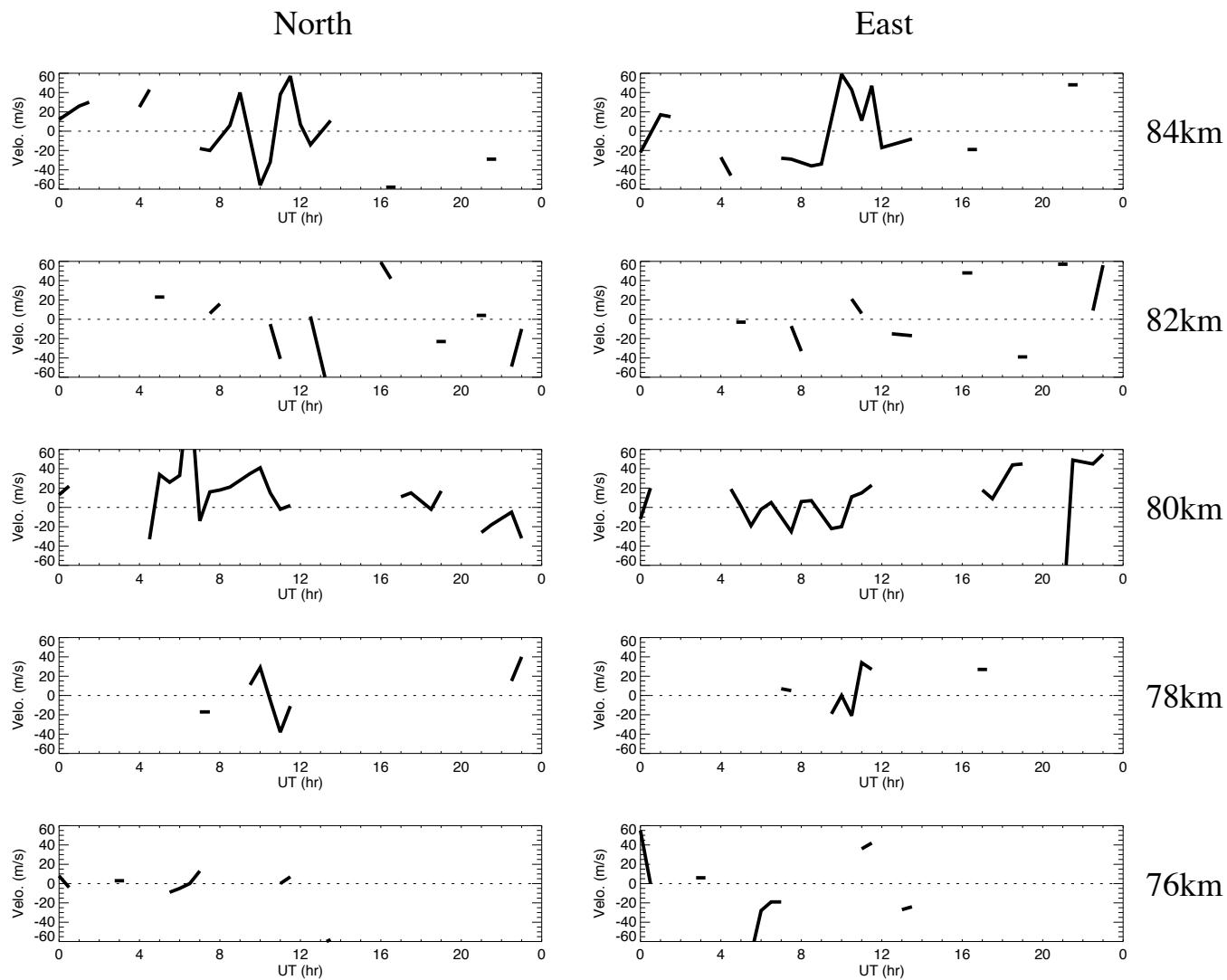




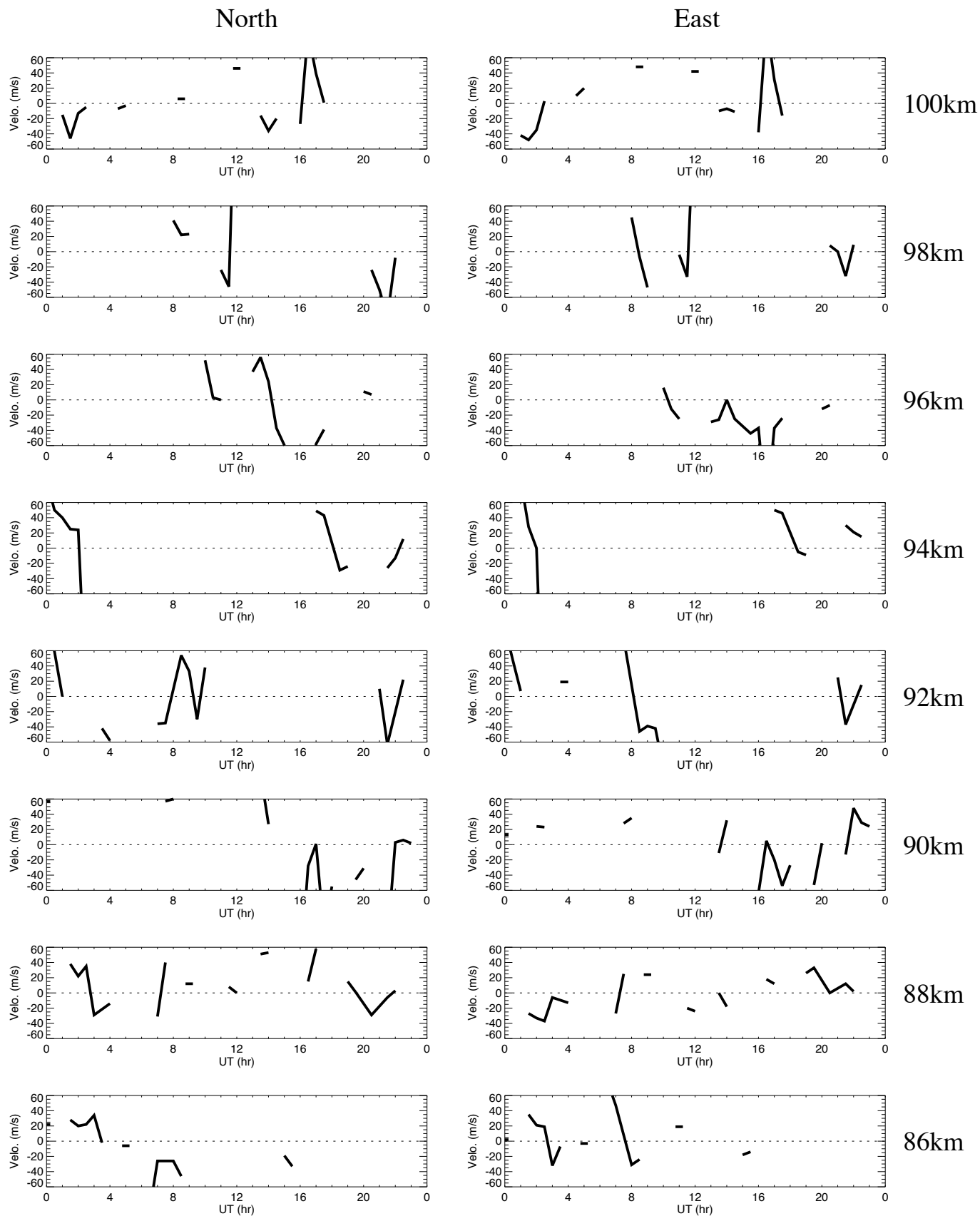
# Wind data obtained by meteor radar at Bjoernar on July 21, 2011



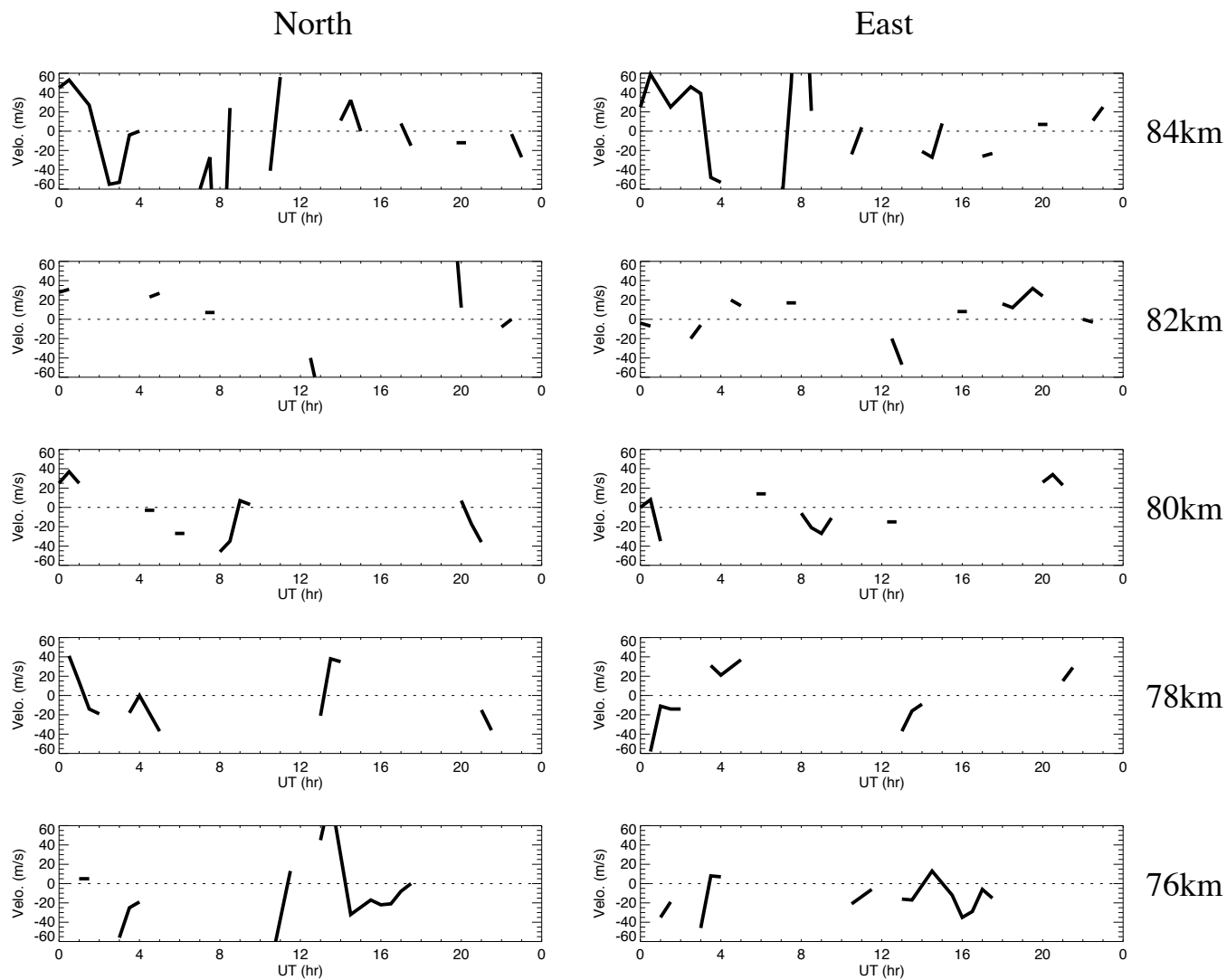
# Wind data obtained by meteor radar at Bjoernar on July 21, 2011



# Wind data obtained by meteor radar at Bjoernar on July 22, 2011



# Wind data obtained by meteor radar at Bjoernar on July 22, 2011

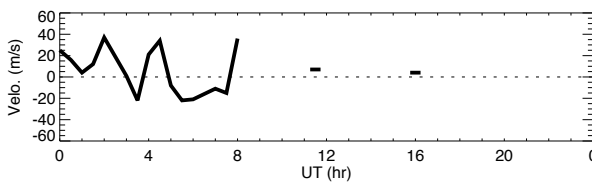
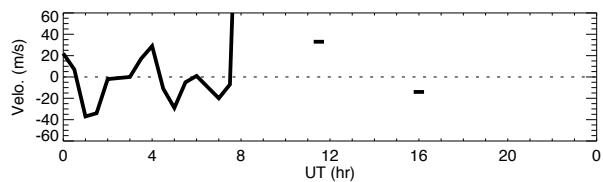




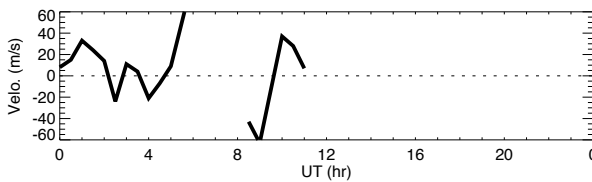
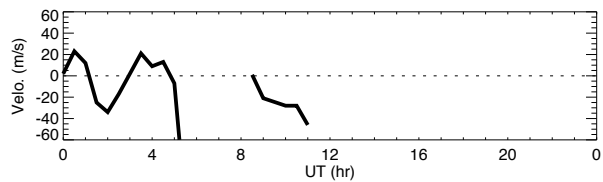
# Wind data obtained by meteor radar at Bjoernar on July 23, 2011

## North

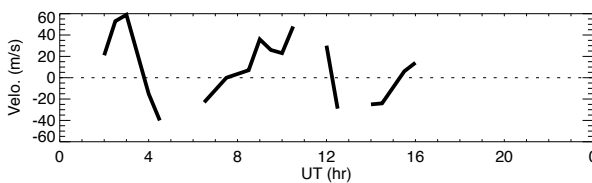
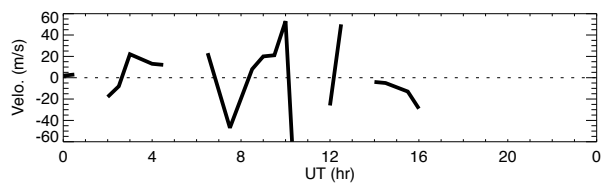
## East



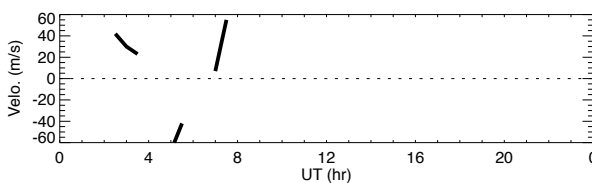
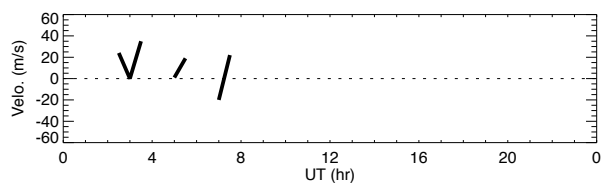
84km



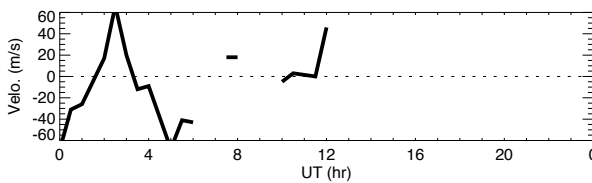
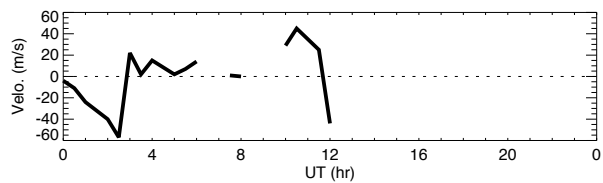
82km



80km

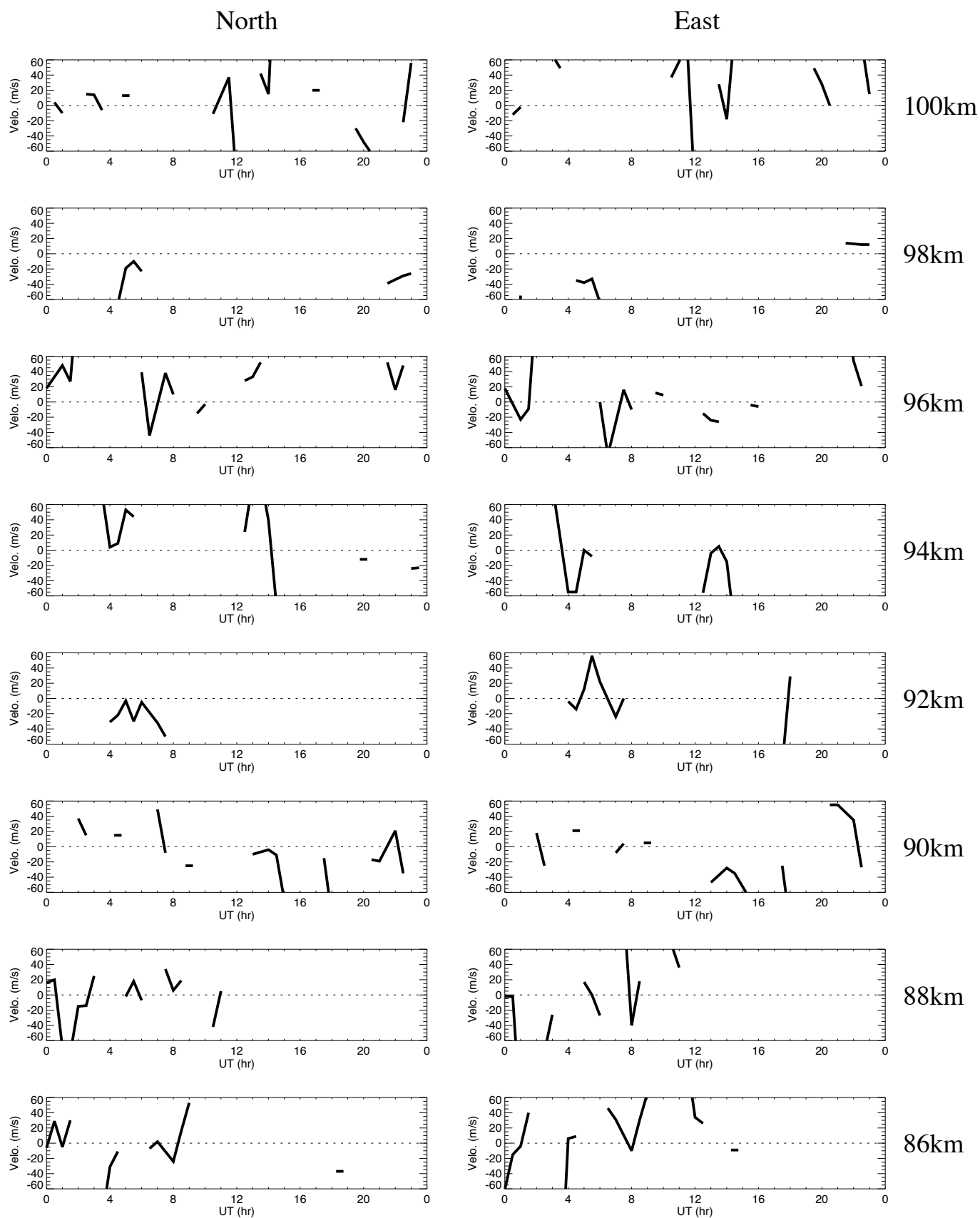


78km

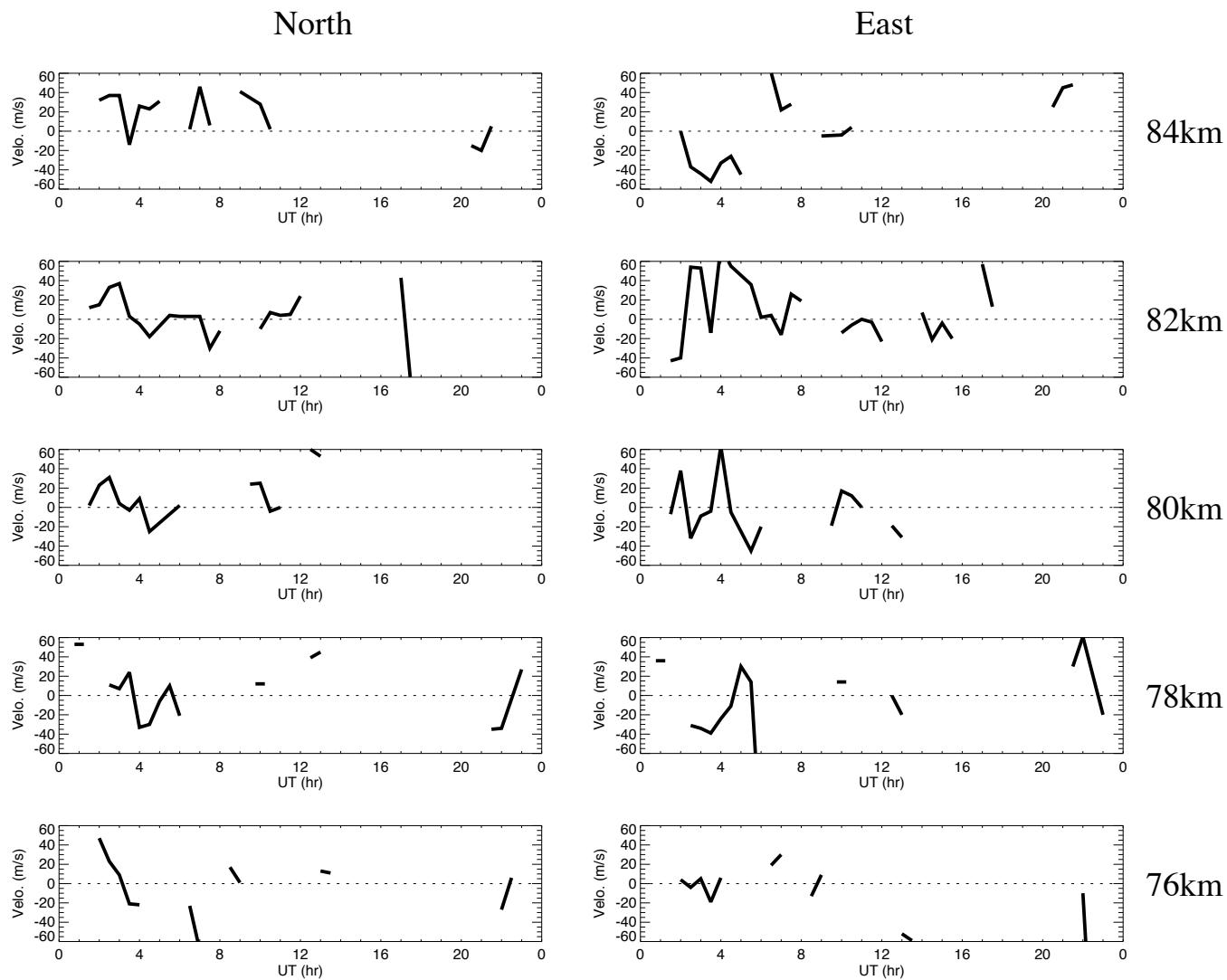


76km

# Wind data obtained by meteor radar at Bjoernar on July 24, 2011



# Wind data obtained by meteor radar at Bjoernar on July 24, 2011



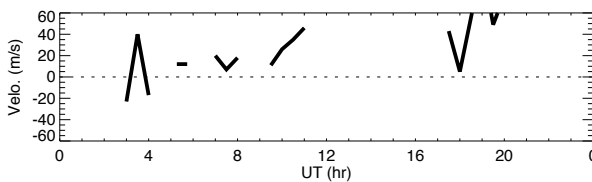
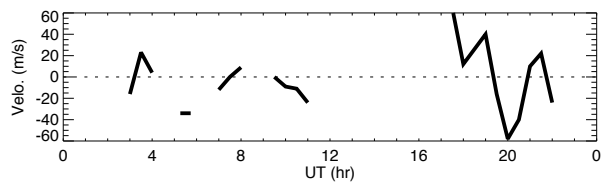




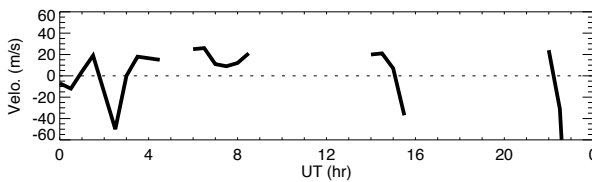
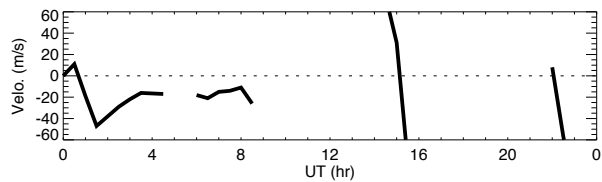
# Wind data obtained by meteor radar at Bjoernar on July 25, 2011

## North

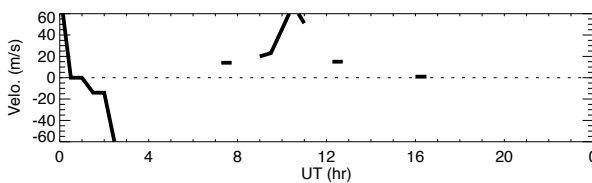
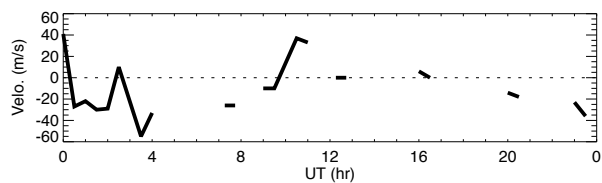
## East



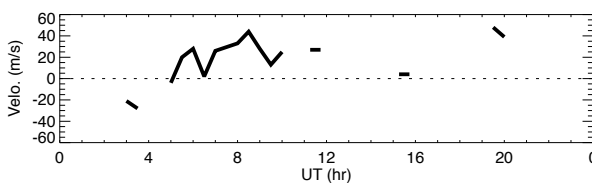
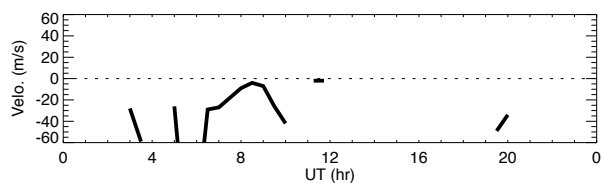
84km



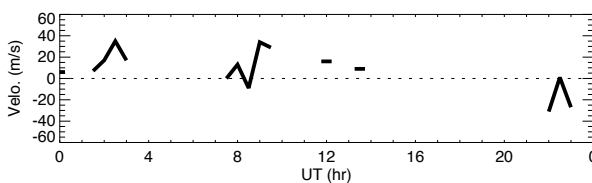
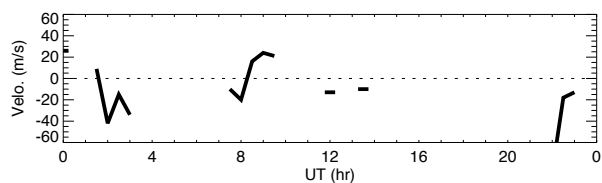
82km



80km

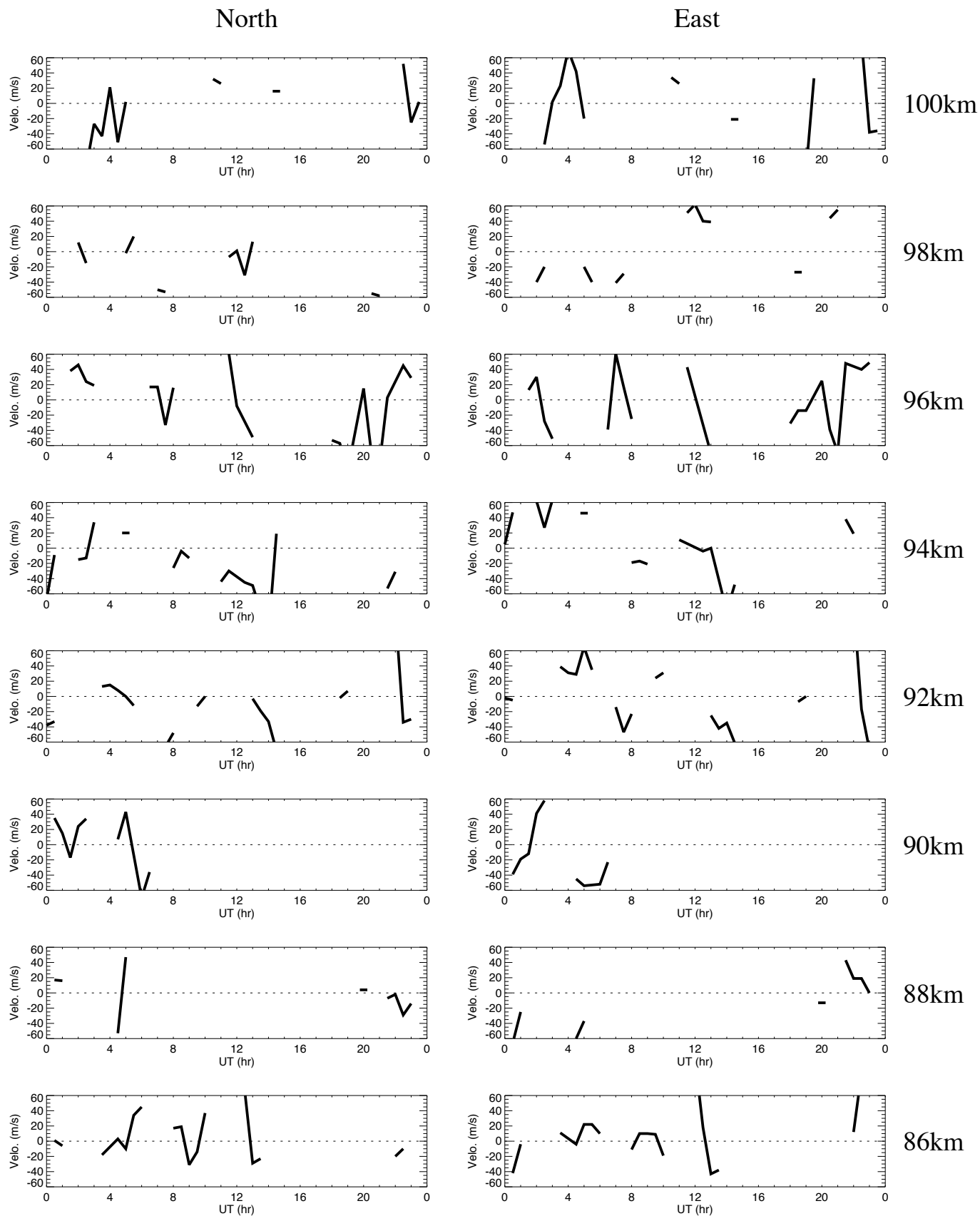


78km



76km

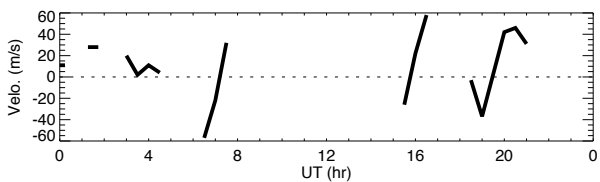
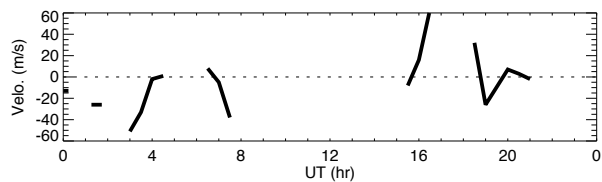
# Wind data obtained by meteor radar at Bjoernar on July 26, 2011



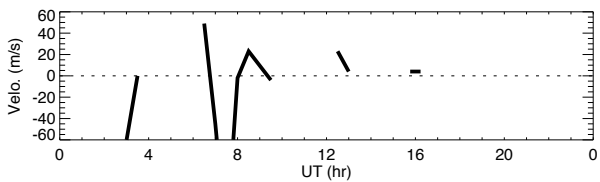
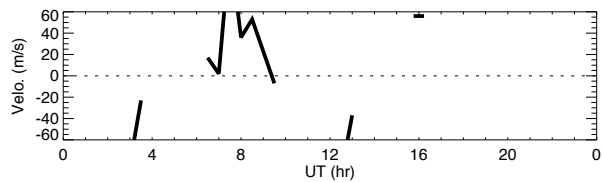
# Wind data obtained by meteor radar at Bjoernar on July 26, 2011

## North

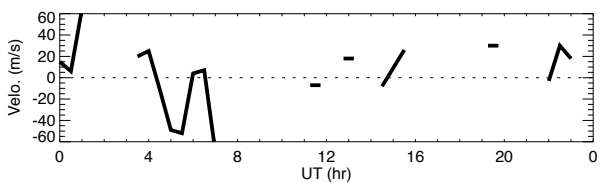
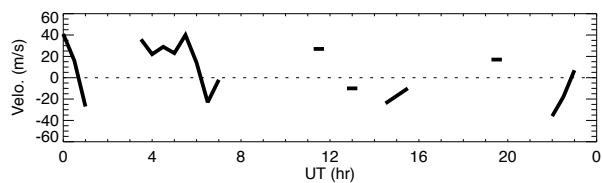
## East



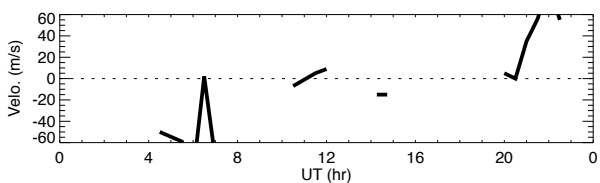
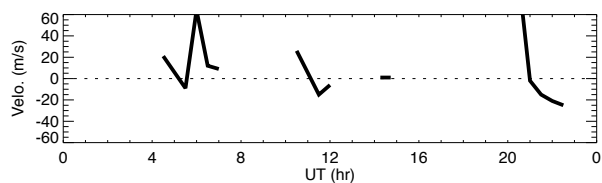
84km



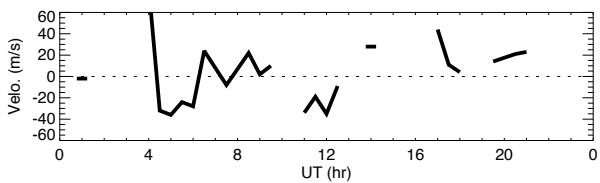
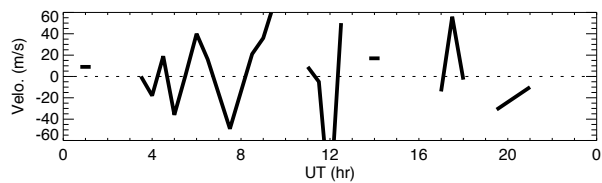
82km



80km



78km

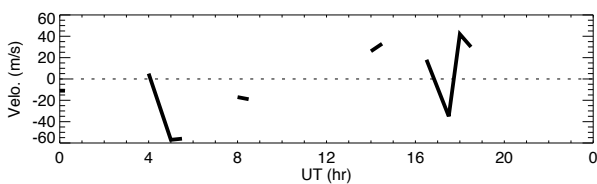
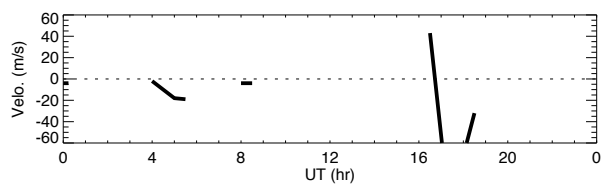


76km

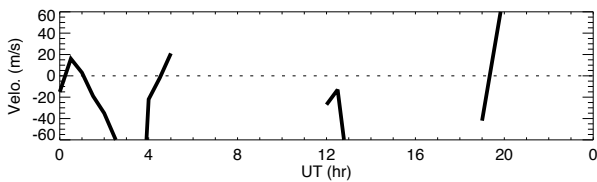
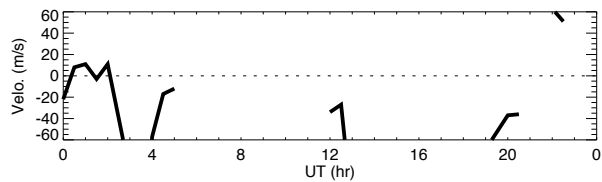
# Wind data obtained by meteor radar at Bjoernar on July 27, 2011

## North

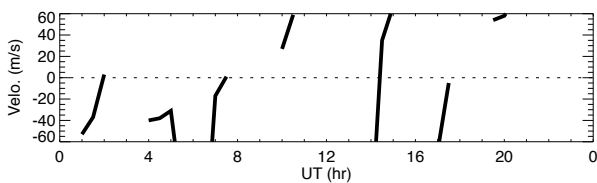
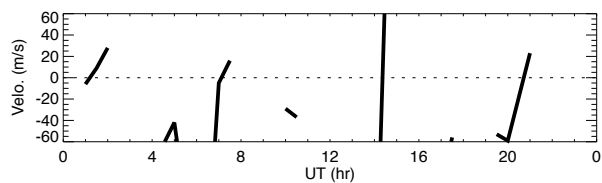
## East



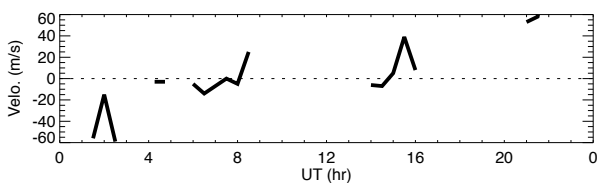
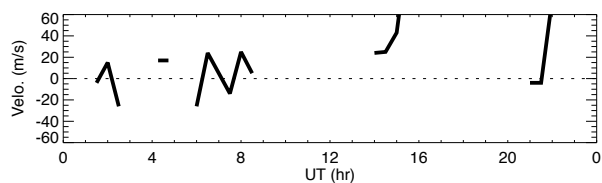
100km



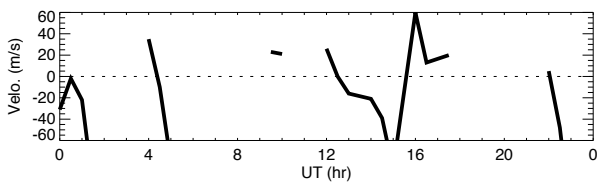
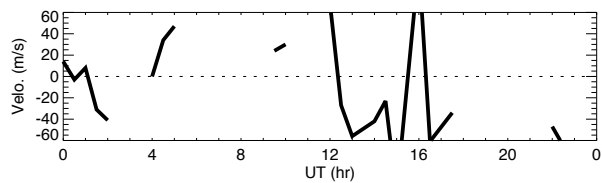
98km



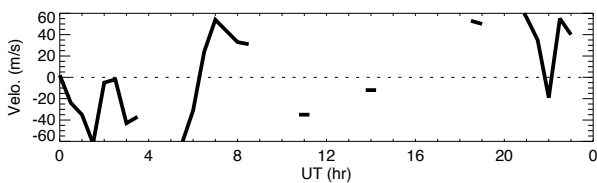
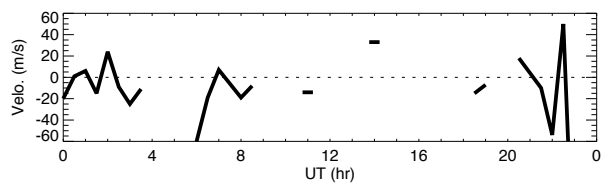
96km



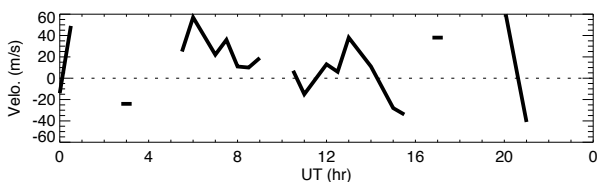
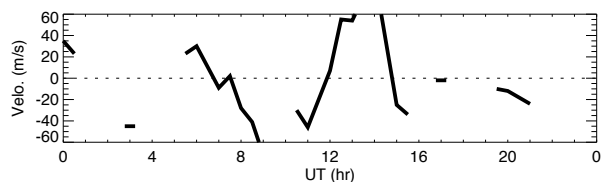
94km



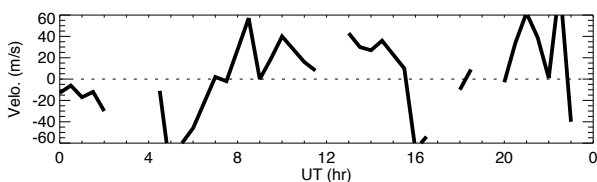
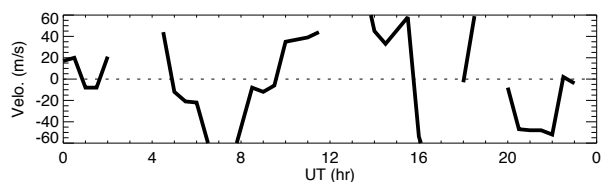
92km



90km



88km

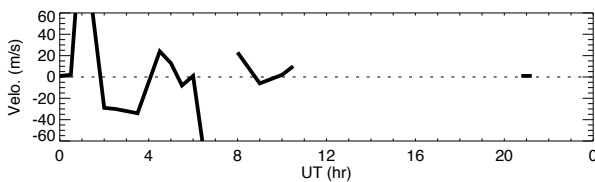
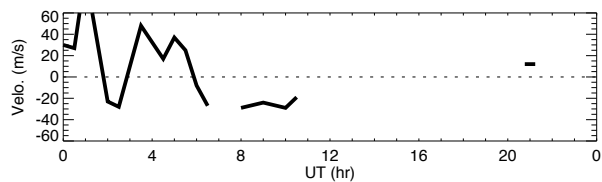


86km

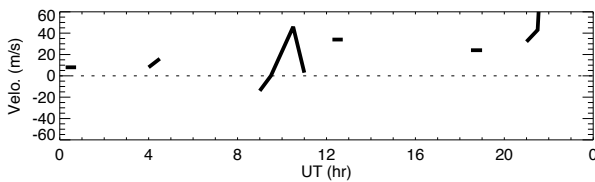
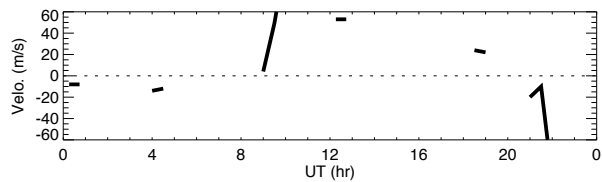
# Wind data obtained by meteor radar at Bjoernar on July 27, 2011

## North

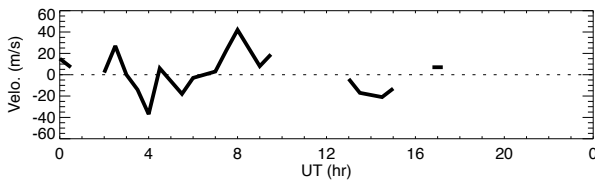
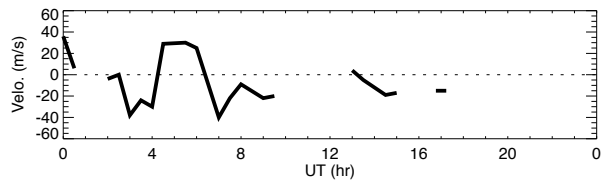
## East



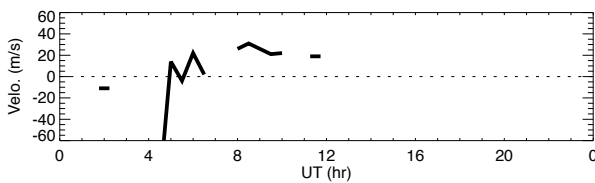
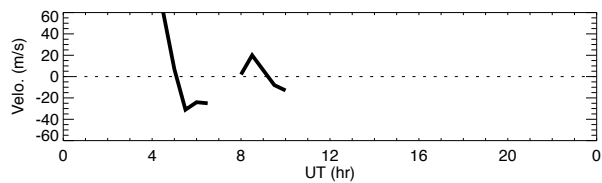
84km



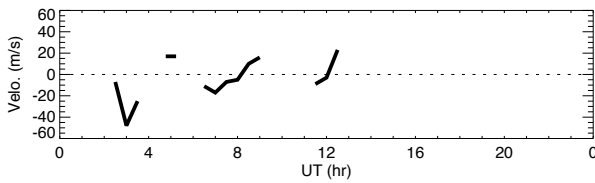
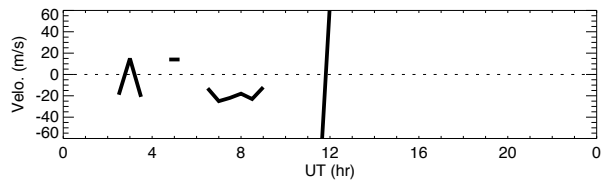
82km



80km

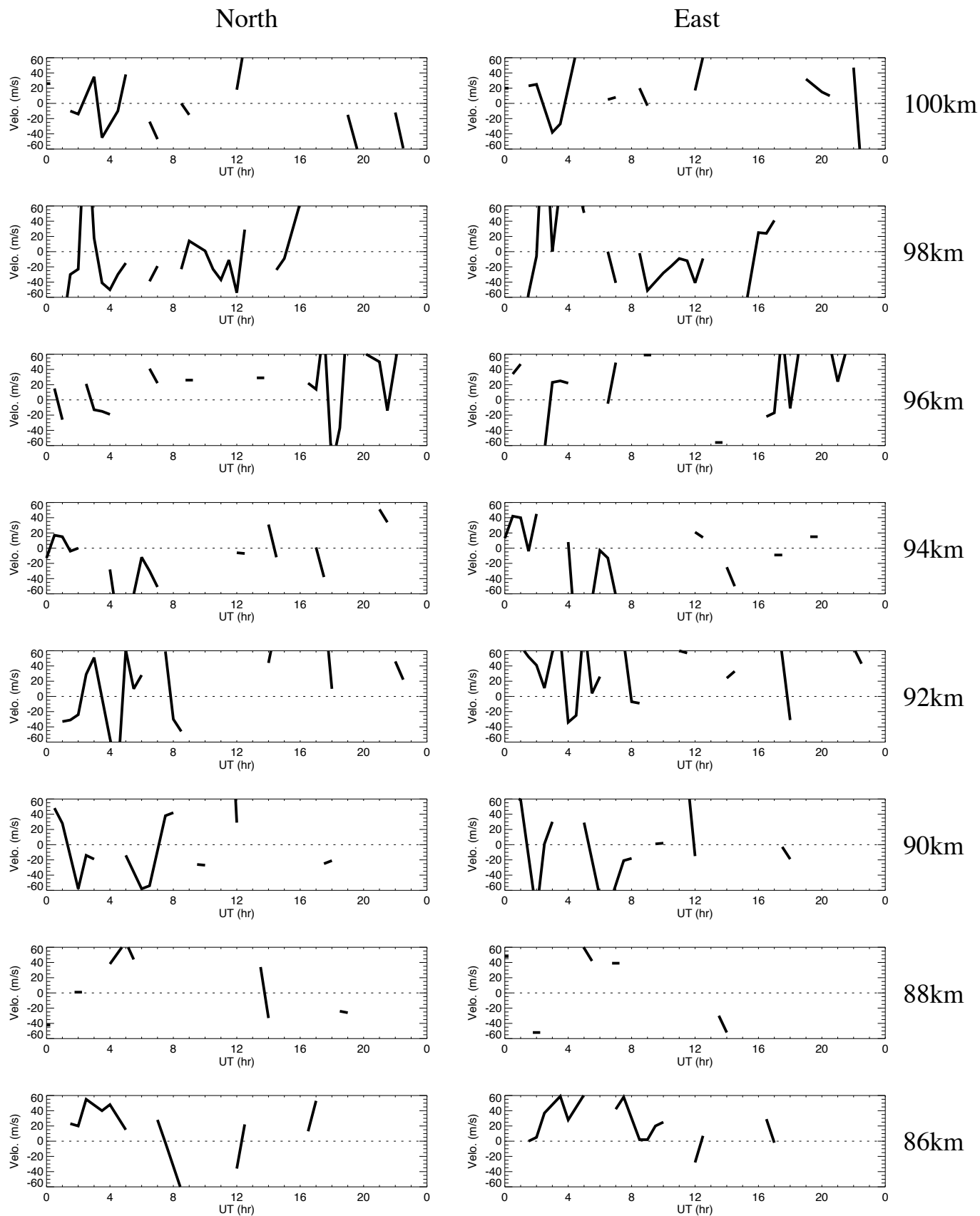


78km



76km

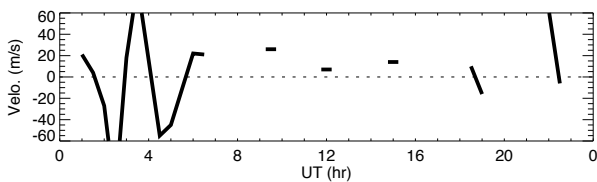
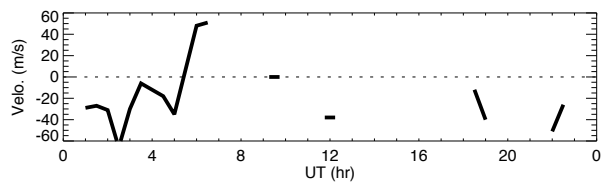
# Wind data obtained by meteor radar at Bjoernar on July 28, 2011



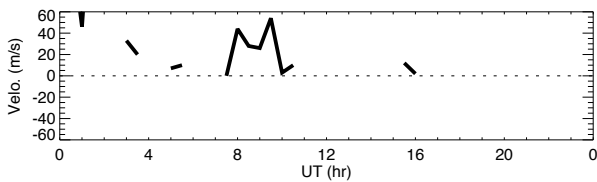
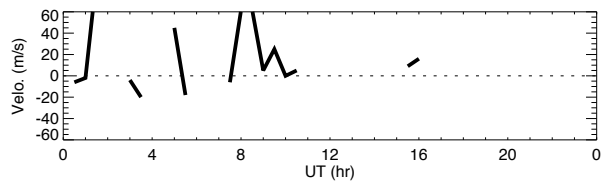
# Wind data obtained by meteor radar at Bjoernar on July 28, 2011

## North

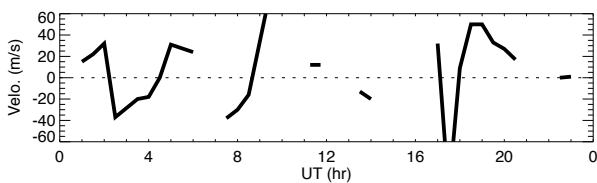
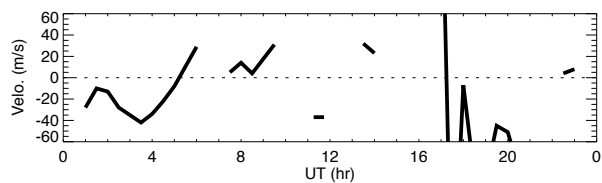
## East



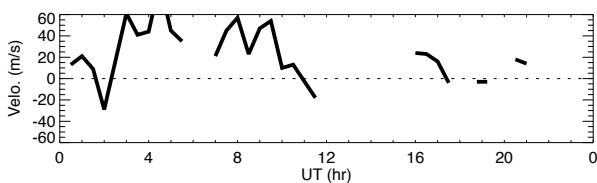
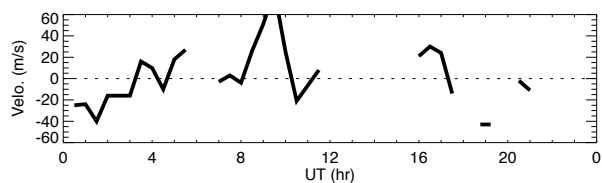
84km



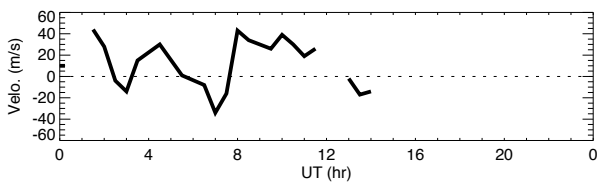
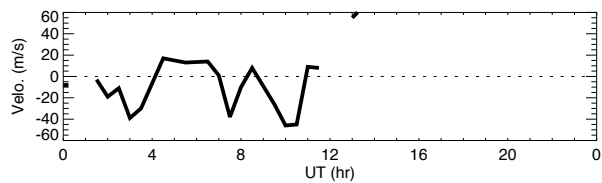
82km



80km



78km



76km

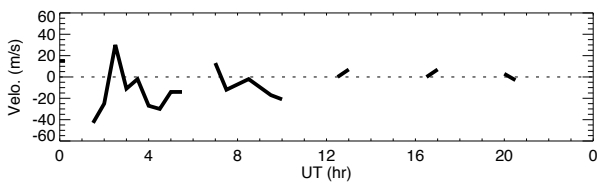
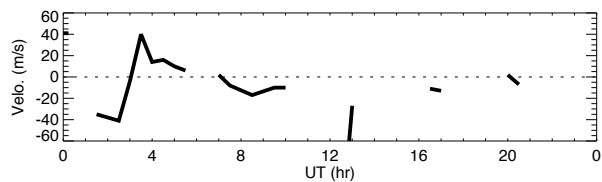




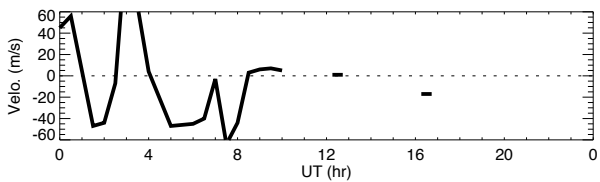
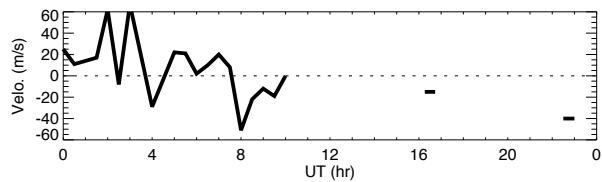
# Wind data obtained by meteor radar at Bjoernar on July 29, 2011

## North

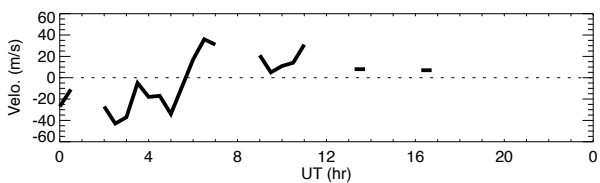
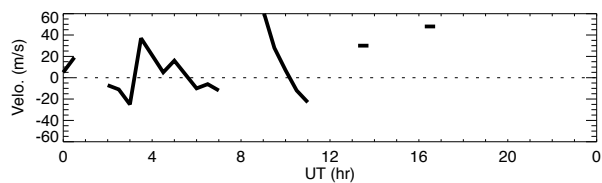
## East



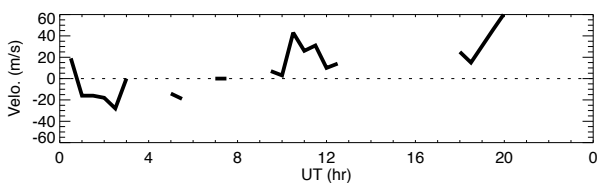
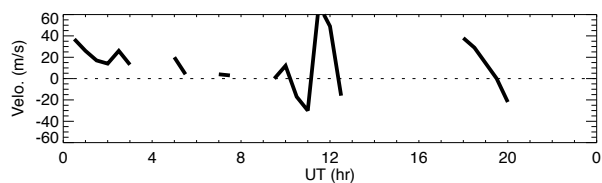
84km



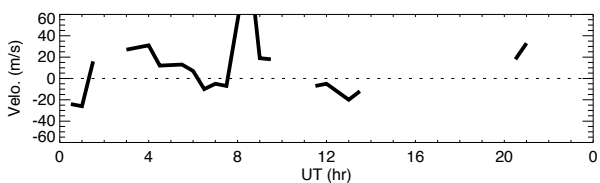
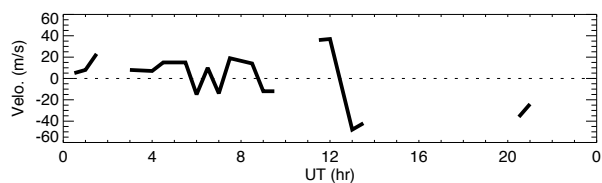
82km



80km

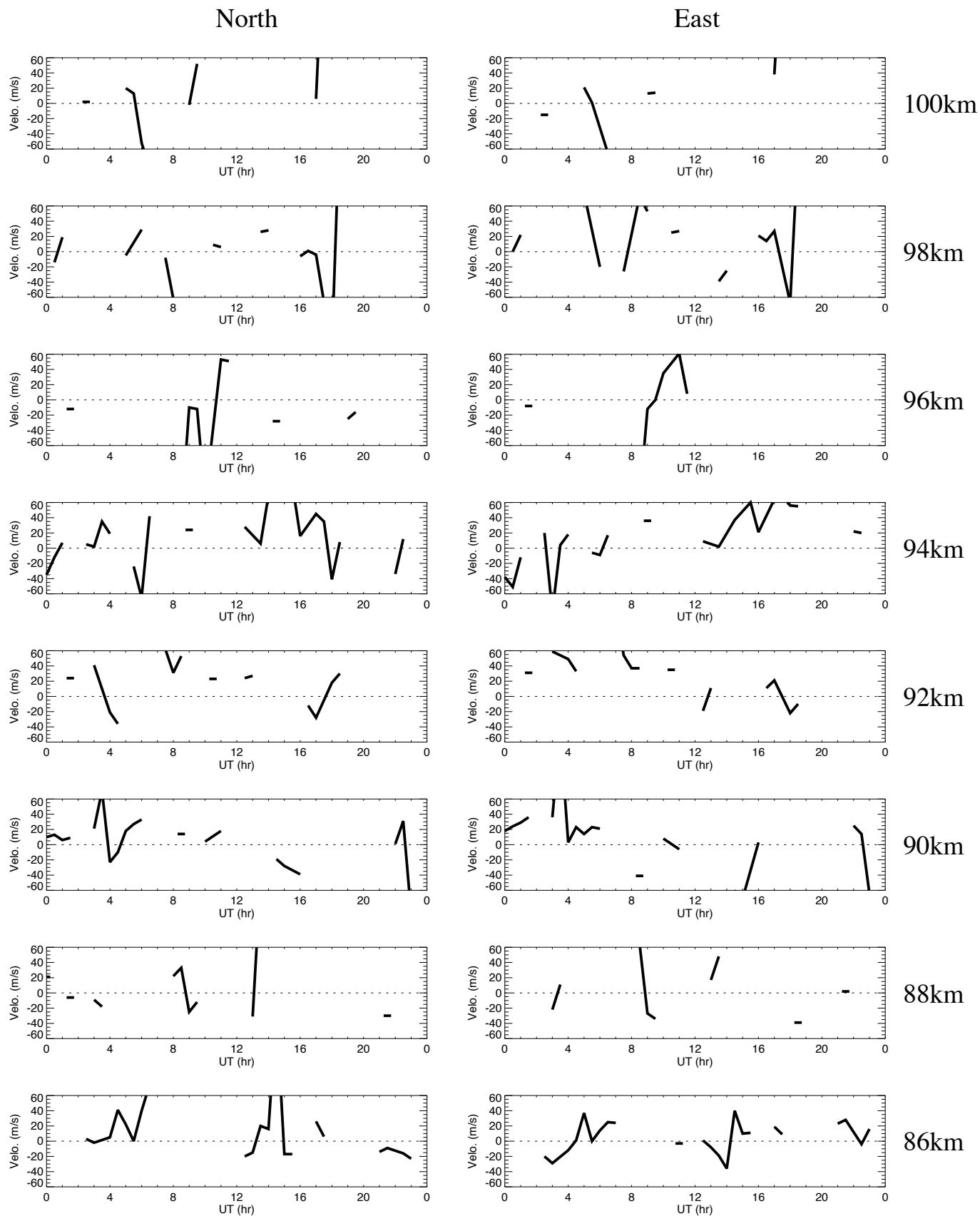


78km



76km

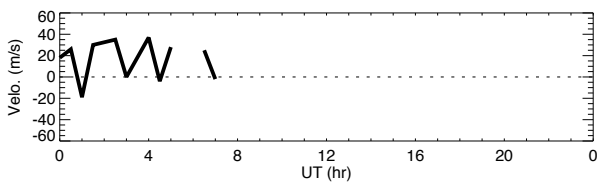
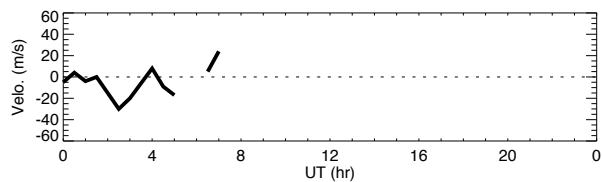
# Wind data obtained by meteor radar at Bjoernar on July 30, 2011



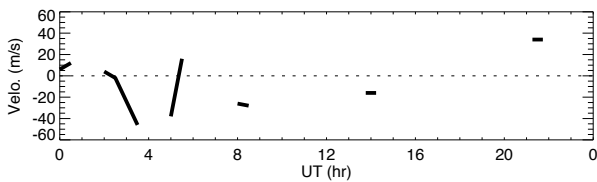
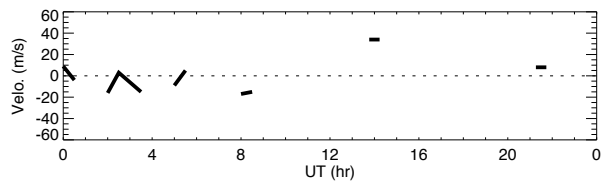
# Wind data obtained by meteor radar at Bjoernar on July 30, 2011

## North

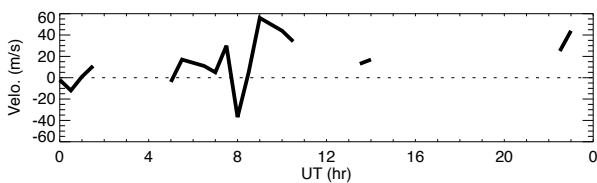
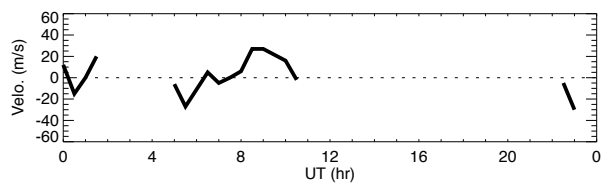
## East



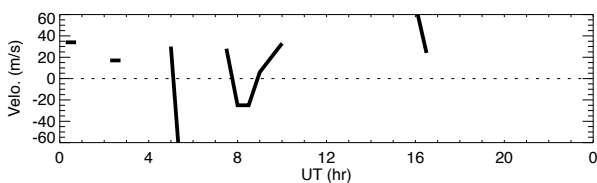
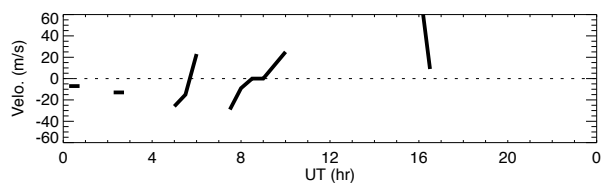
84km



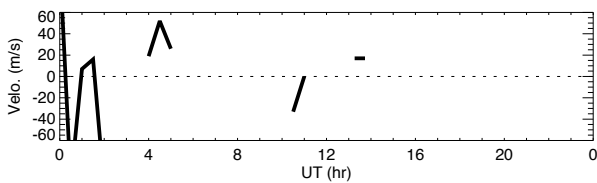
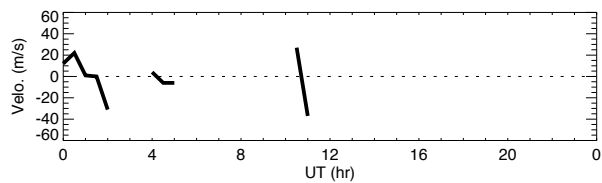
82km



80km

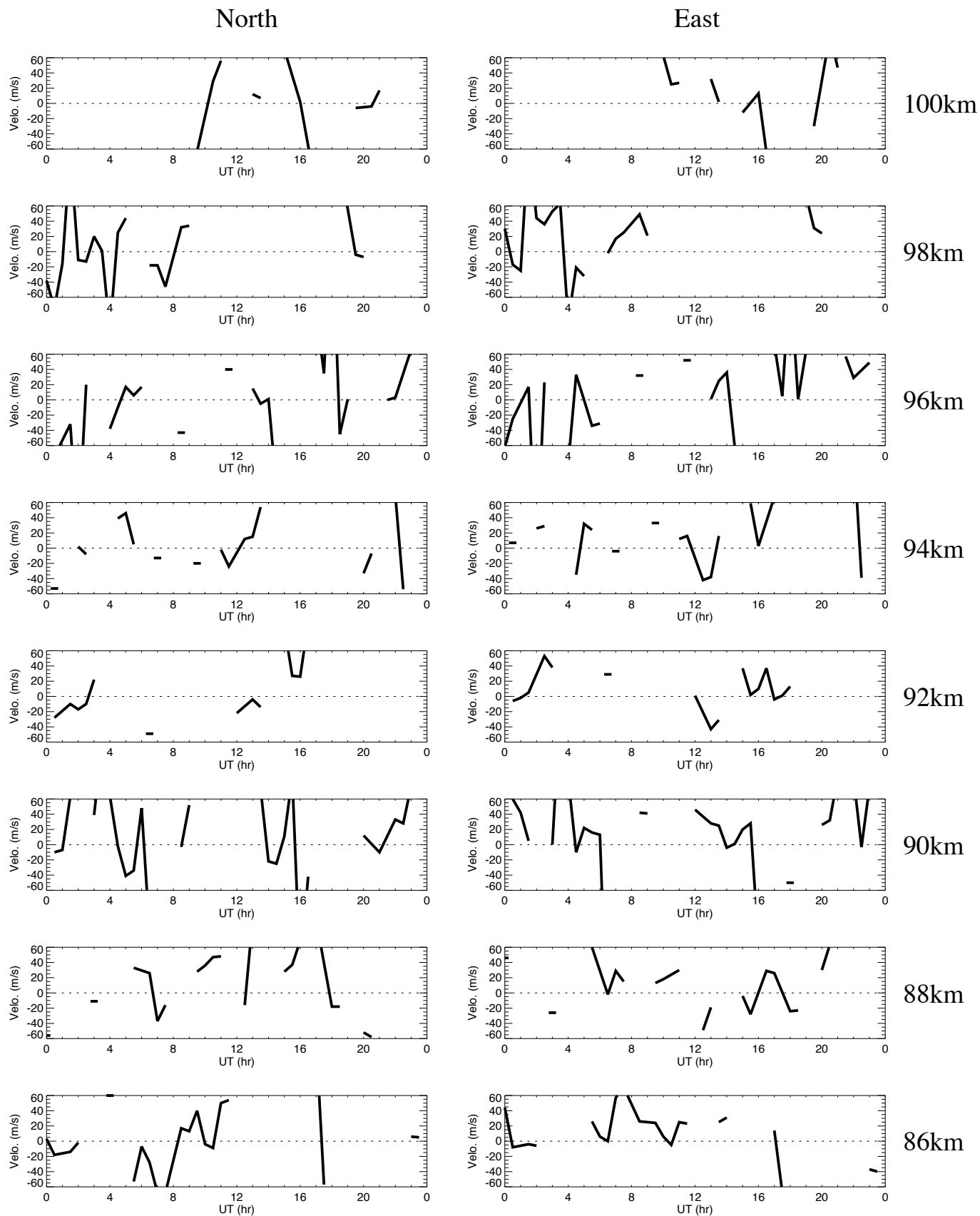


78km



76km

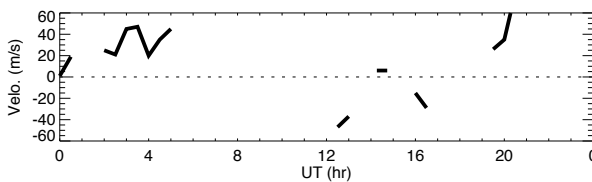
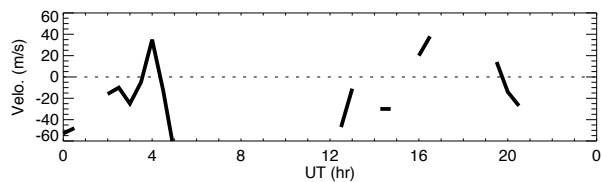
# Wind data obtained by meteor radar at Bjoernar on July 31, 2011



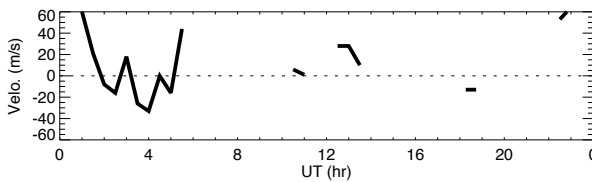
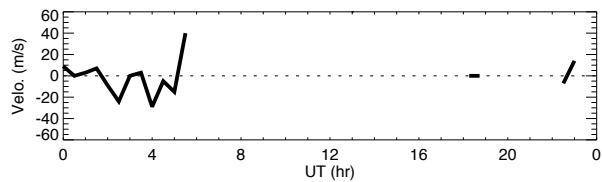
# Wind data obtained by meteor radar at Bjoernar on July 31, 2011

## North

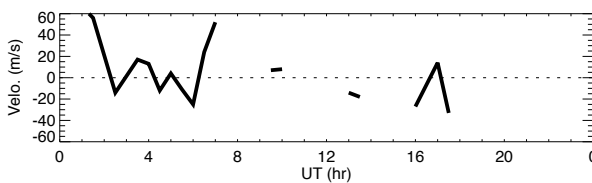
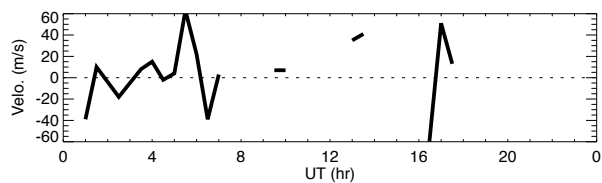
## East



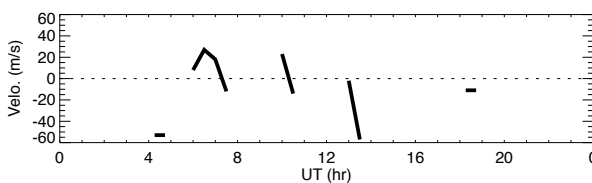
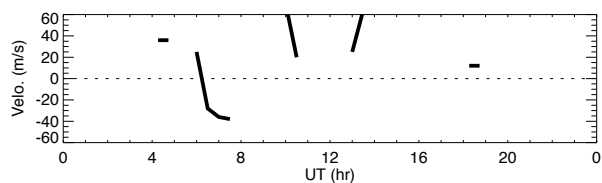
84km



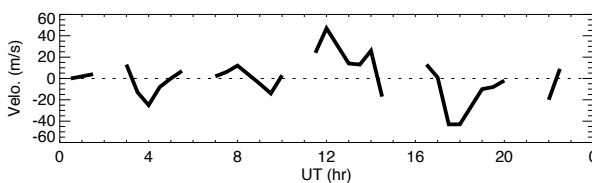
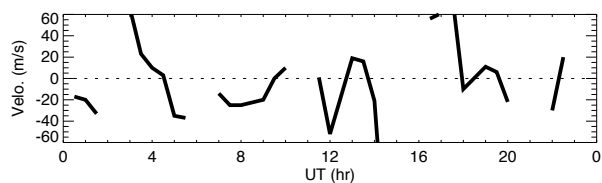
82km



80km



78km



76km