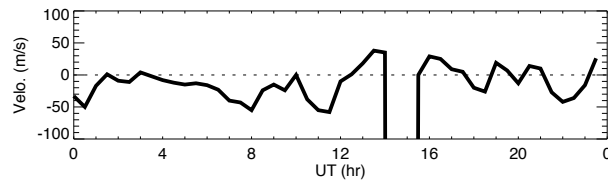# Wind data obtained by meteor radar at Alta on December 1, 2016
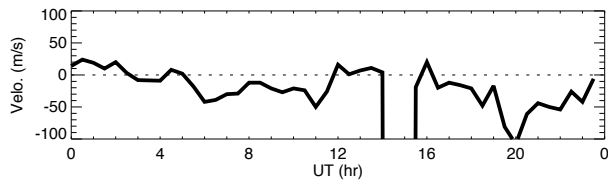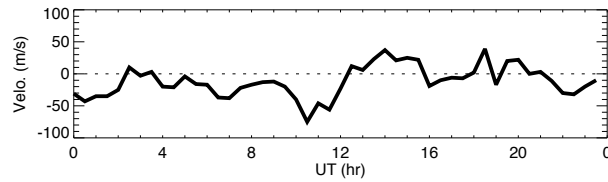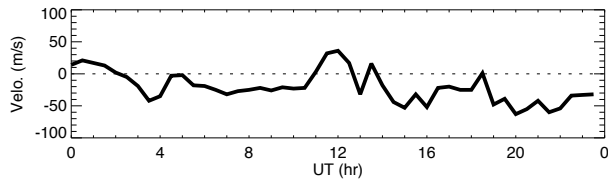
North     East

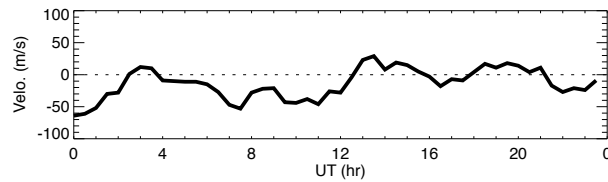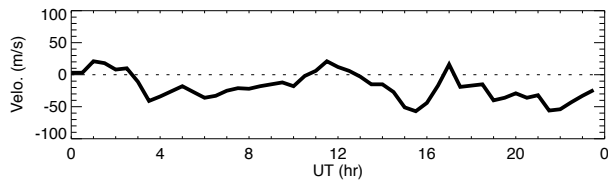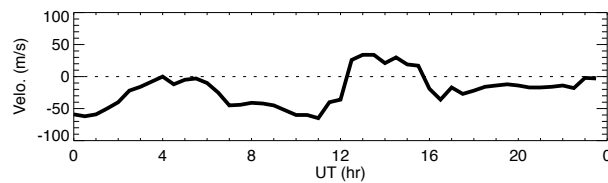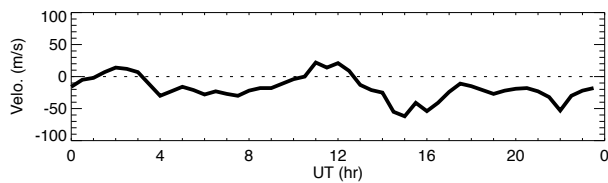

100km
98km
96km
94km
92km
90km
88km
86km

# Wind data obtained by meteor radar at Alta on December 1, 2016

## North                                        ## East



84km

82km

80km

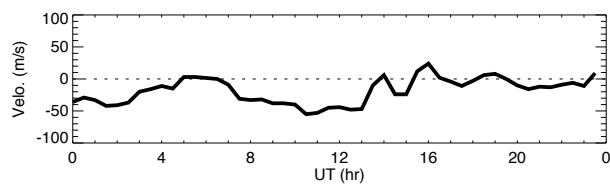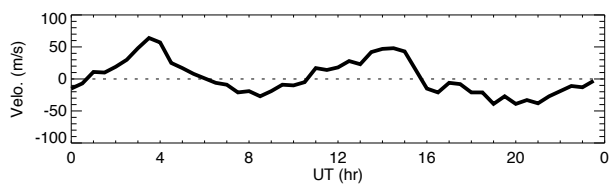78km

76km

# Wind data obtained by meteor radar at Alta on December 2, 2016

## North

## East



MAC:/work/MFwork/plot_mf_lomb_alta.pro
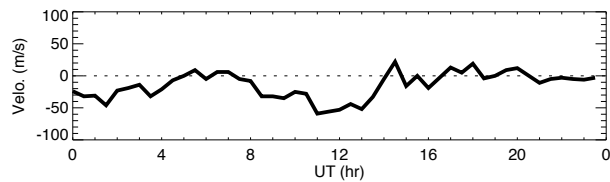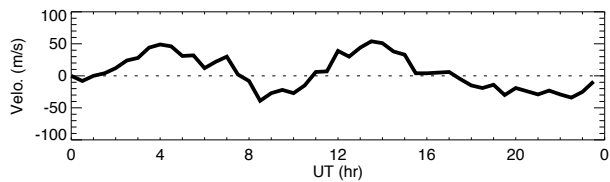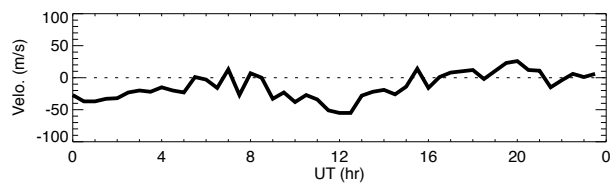Mon Sep 14 21:30:22 2020

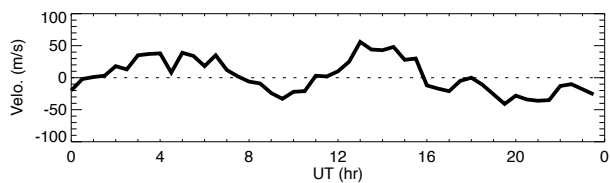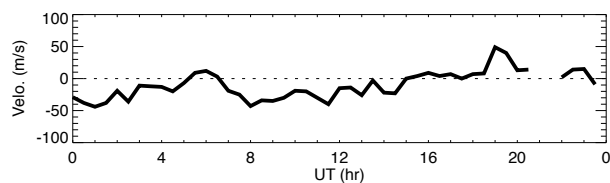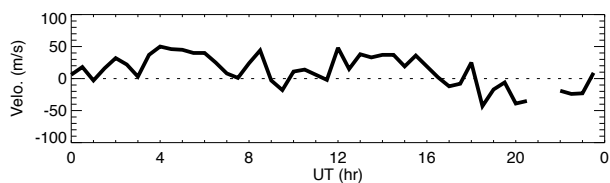# Wind data obtained by meteor radar at Alta on December 2, 2016
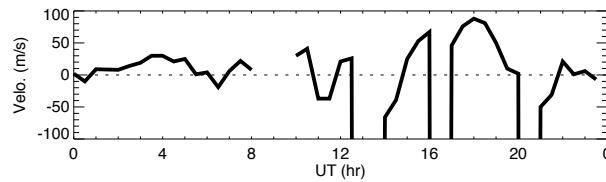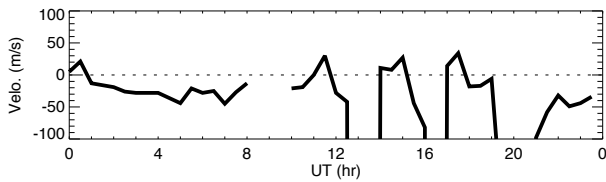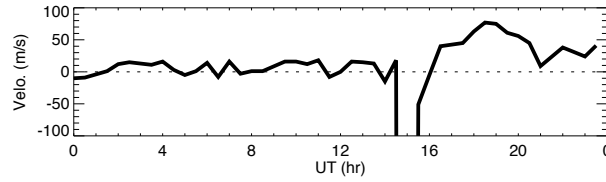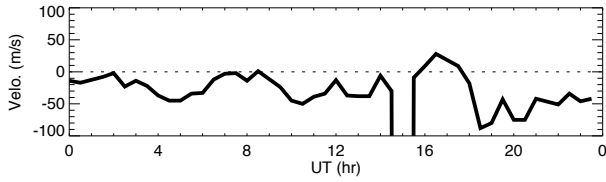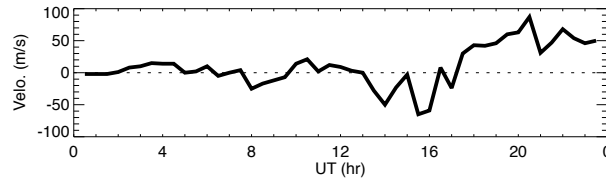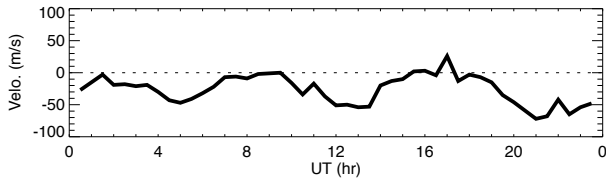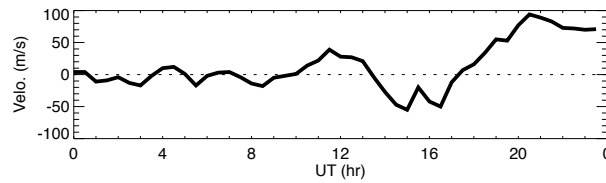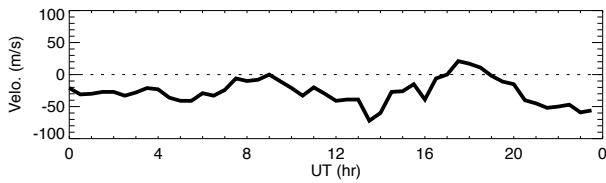
North          East



84km

82km

80km

78km

76km

# Wind data obtained by meteor radar at Alta on December 3, 2016

North            East



100km

98km

96km

94km

92km

90km

88km

86km

# Wind data obtained by meteor radar at Alta on December 3, 2016



North       East

84km

82km

80km

78km

76km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 4, 2016



North                              East                                100km

                                                                         98km
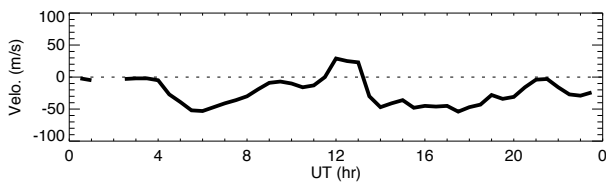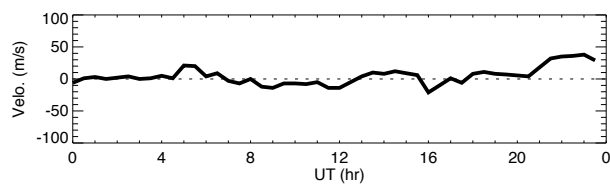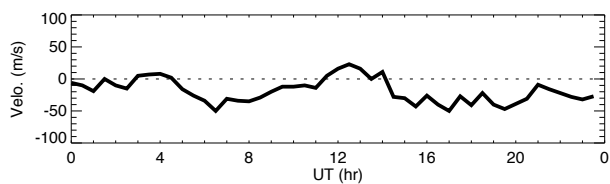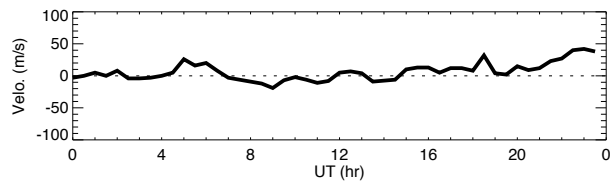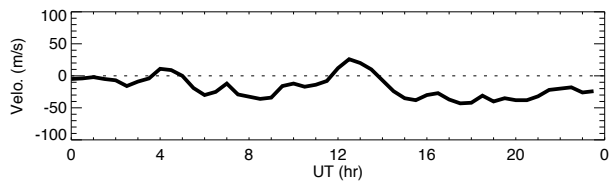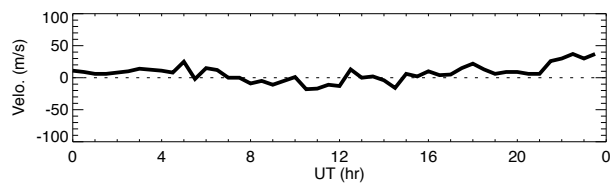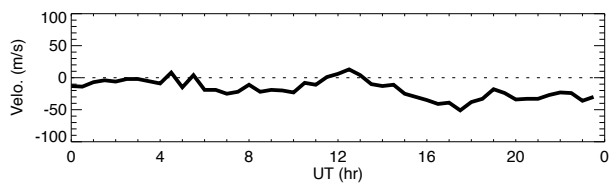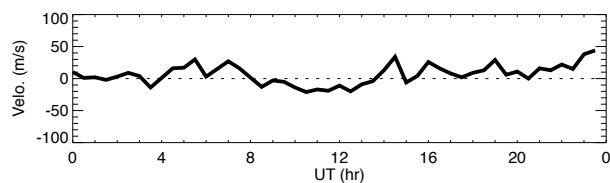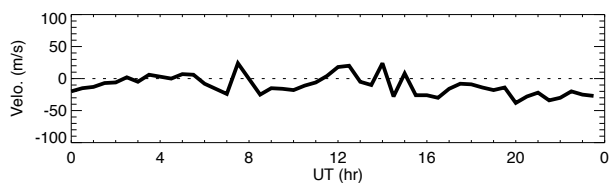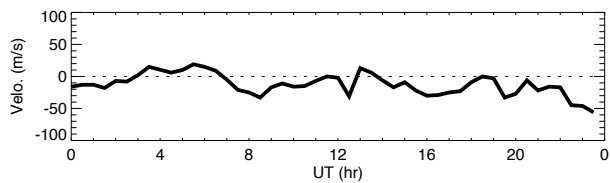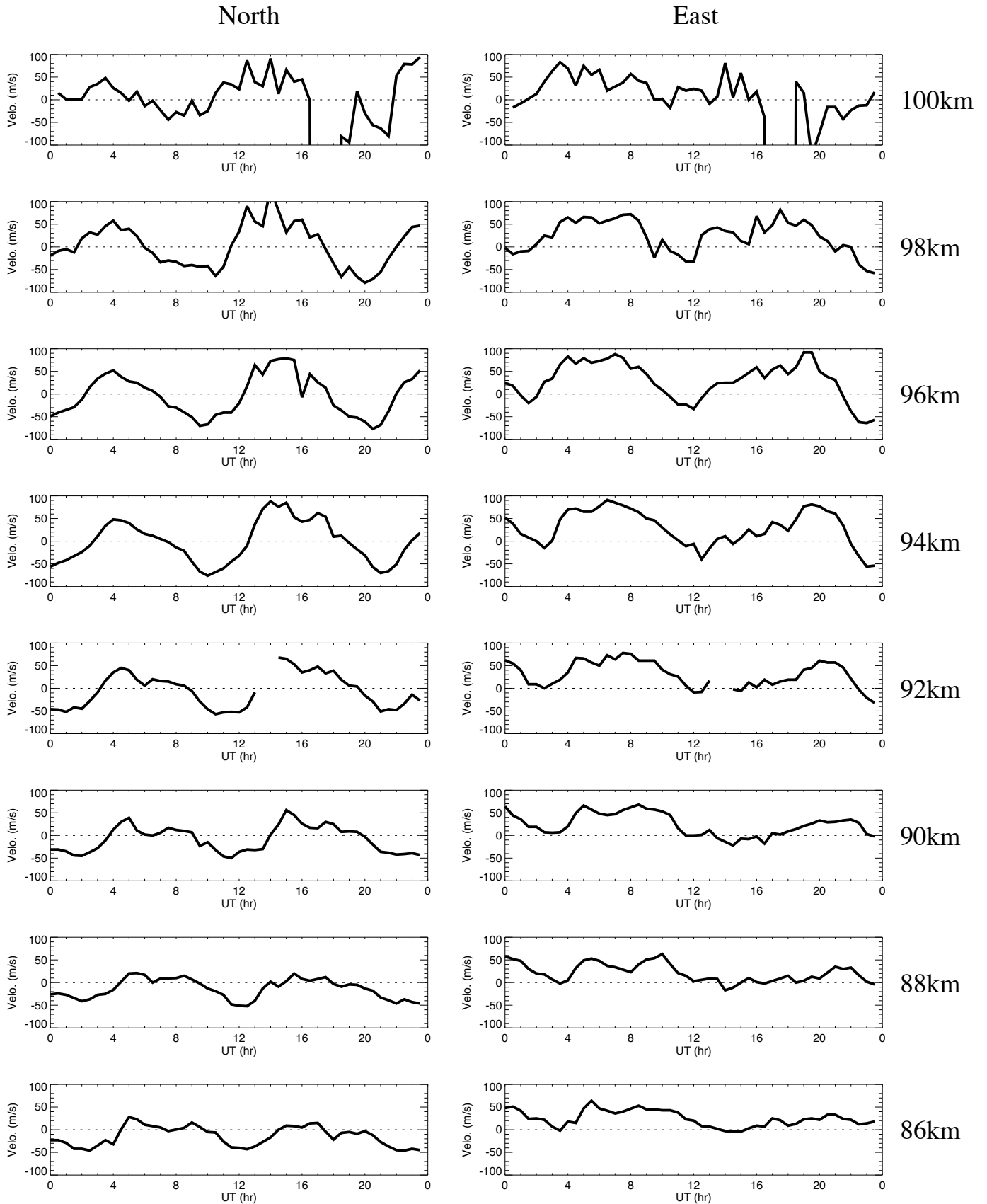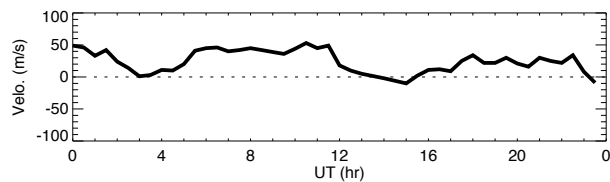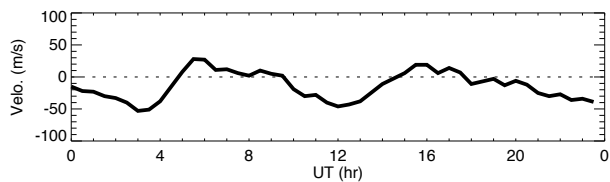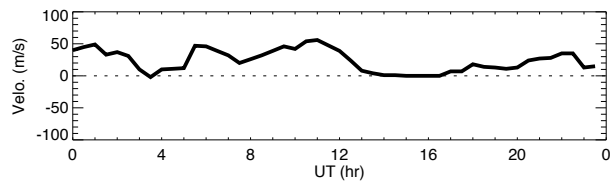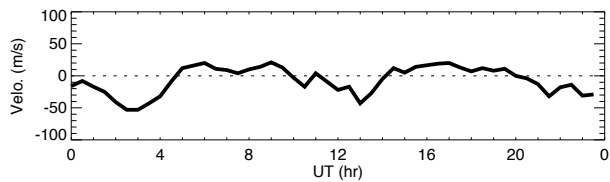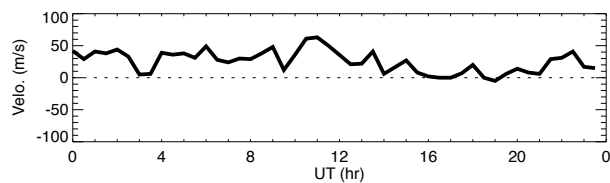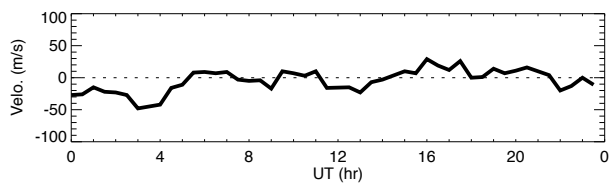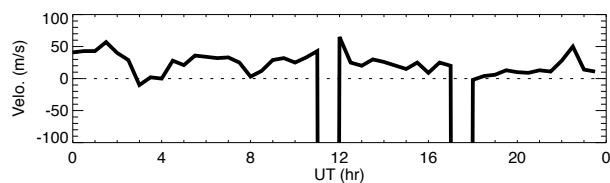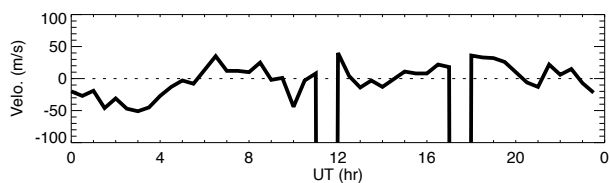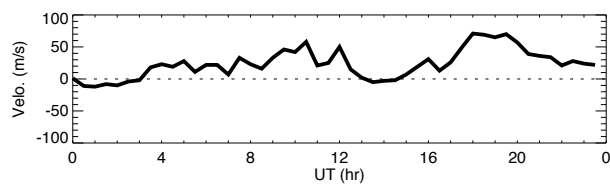
                                                                         96km

                                                                         94km

                                                                         92km

                                                                         90km

                                                                         88km

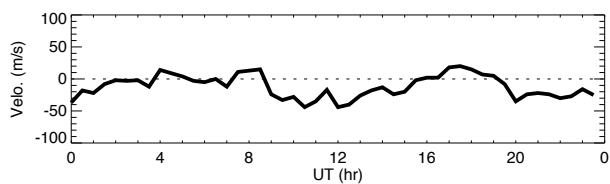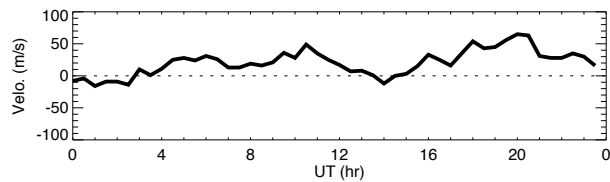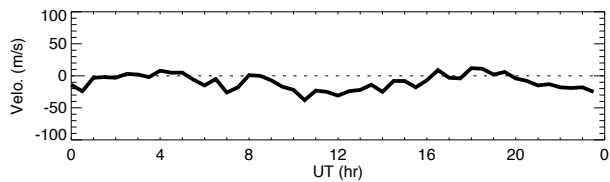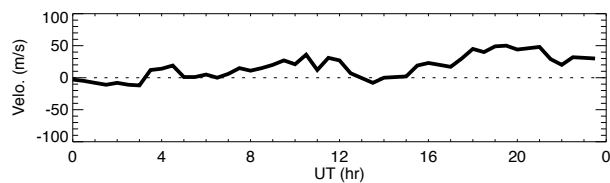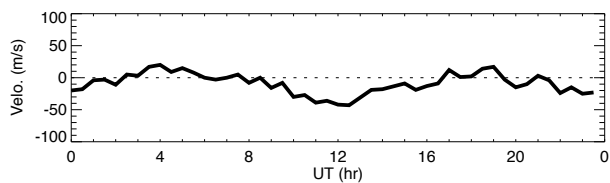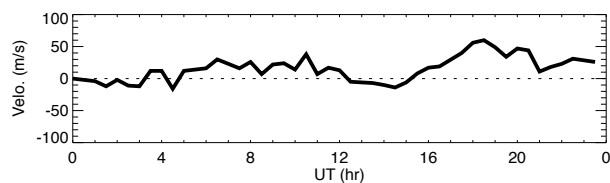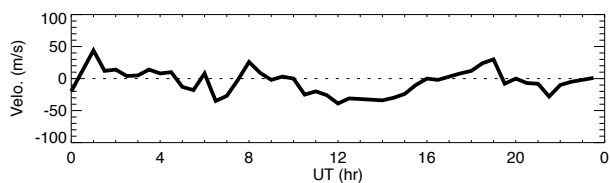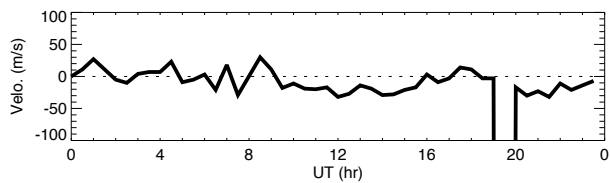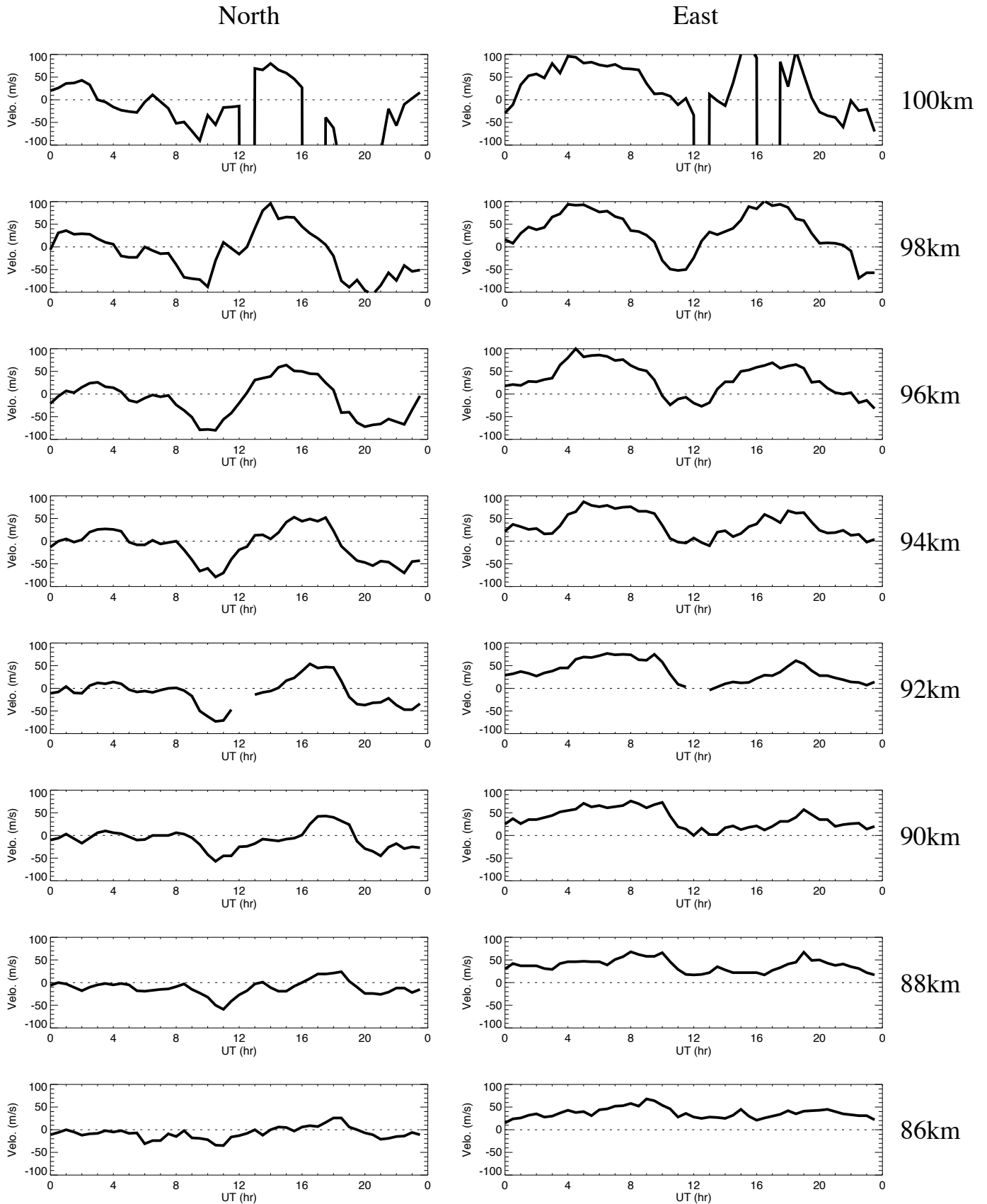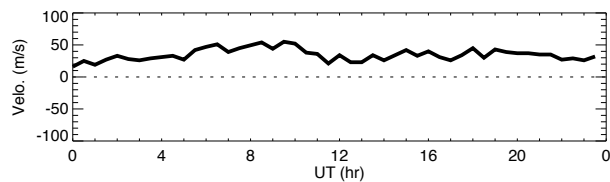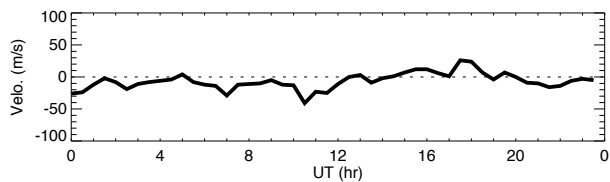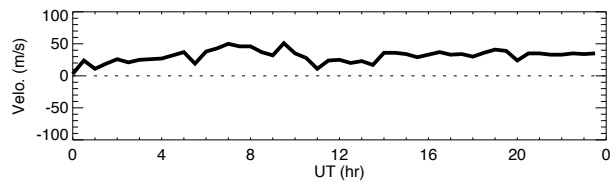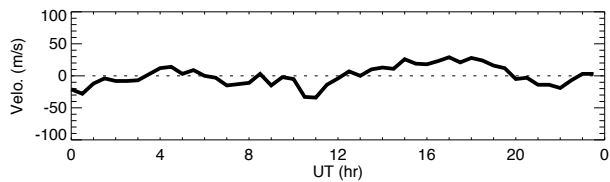                                                                         86km

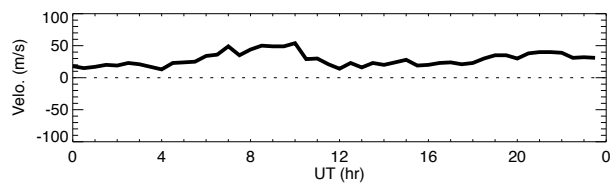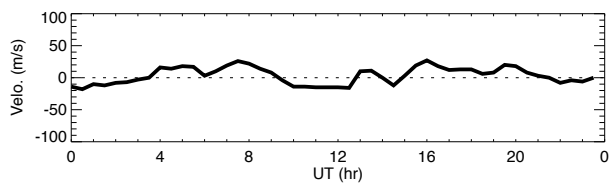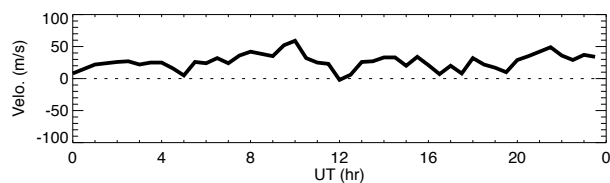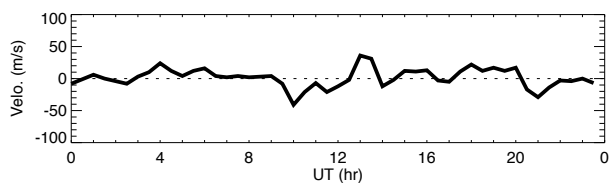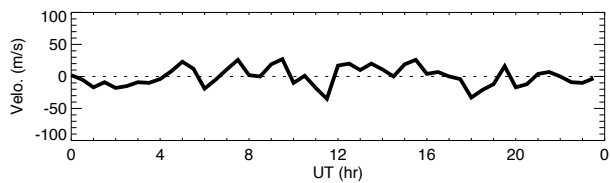# Wind data obtained by meteor radar at Alta on December 4, 2016
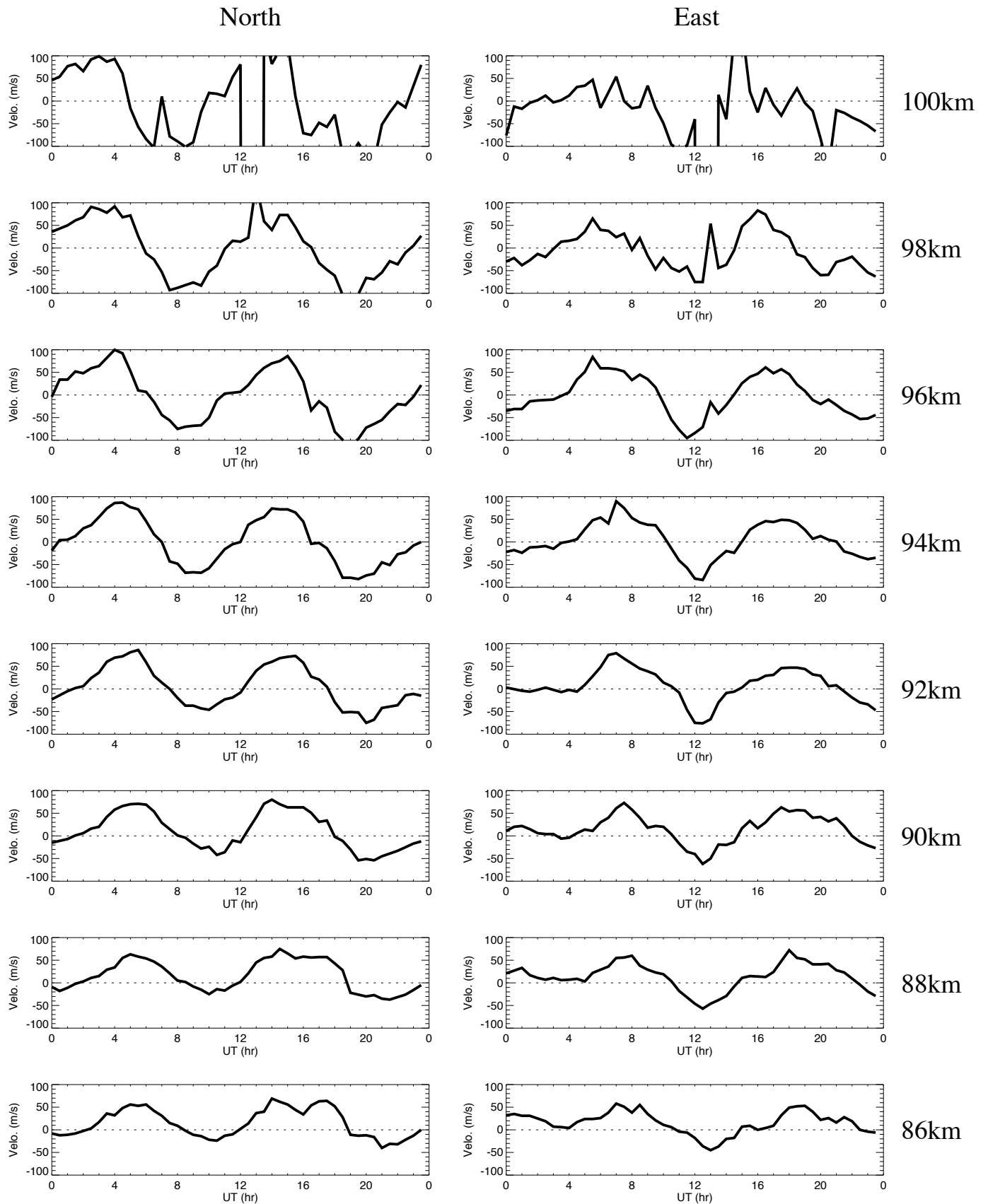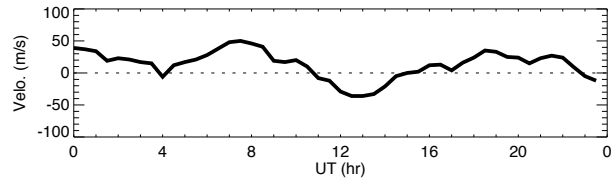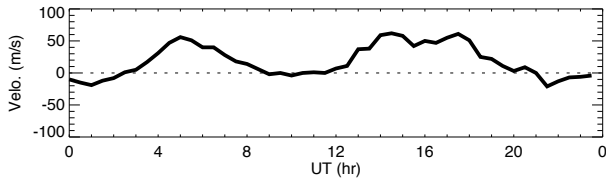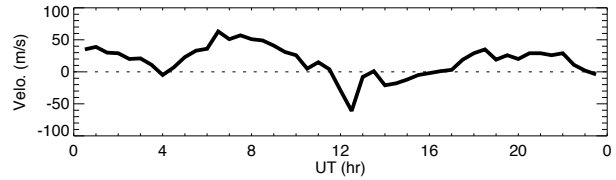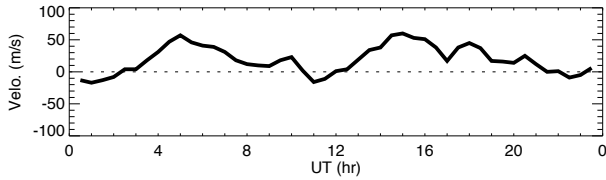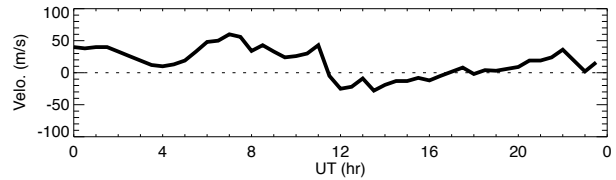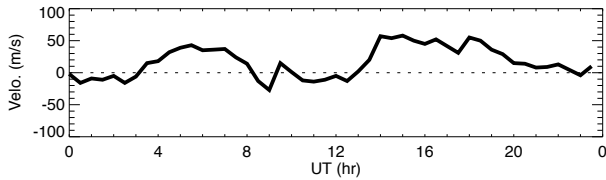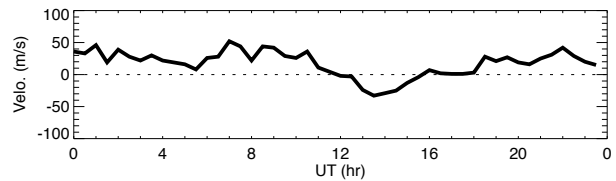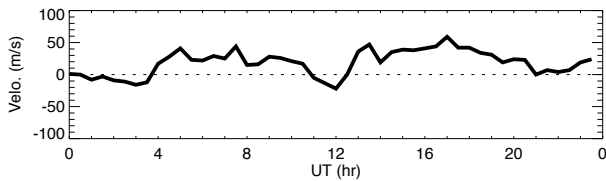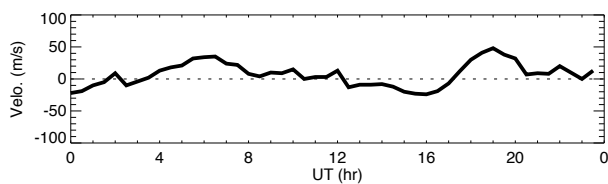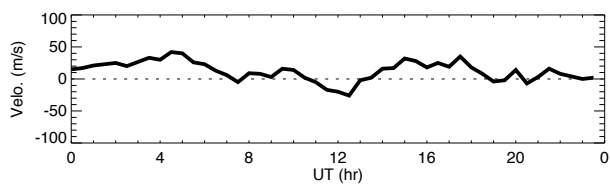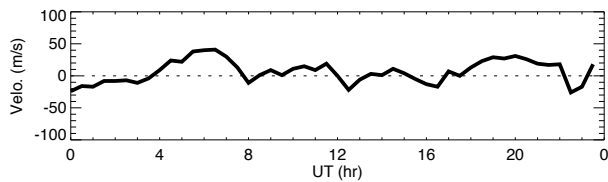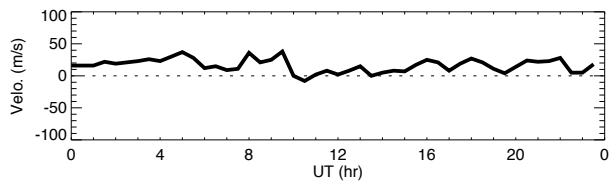
North East



84km

82km

80km

78km

76km

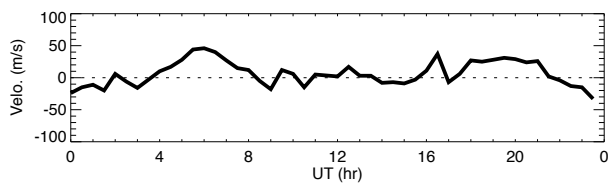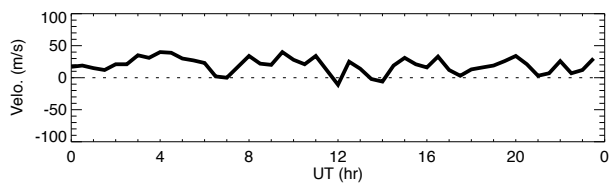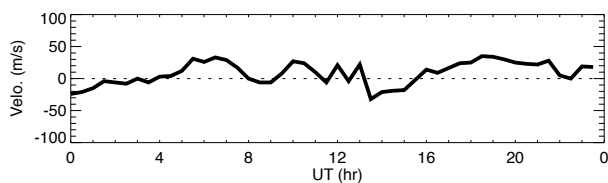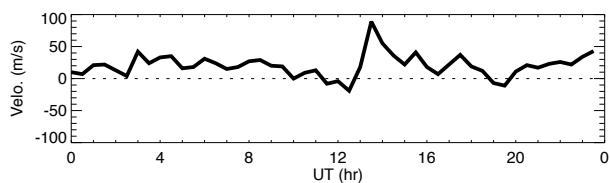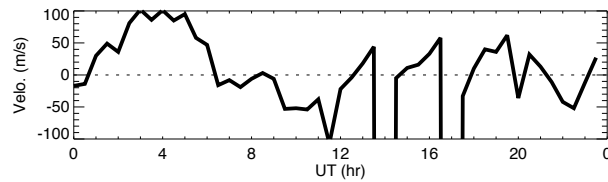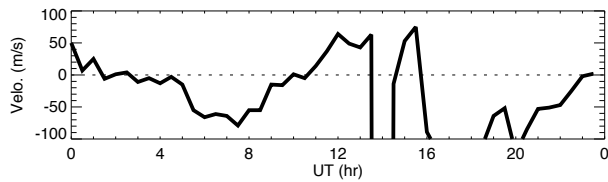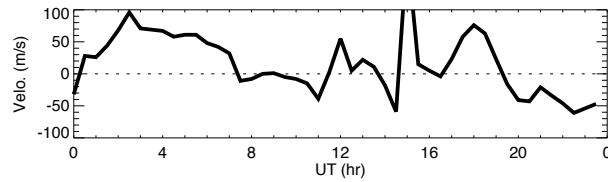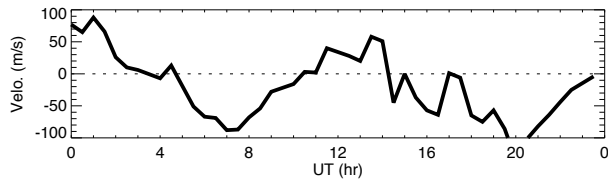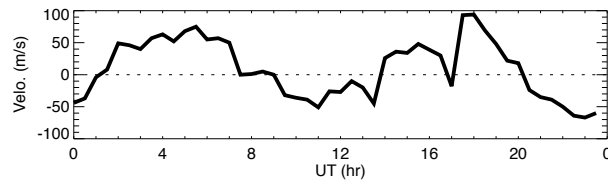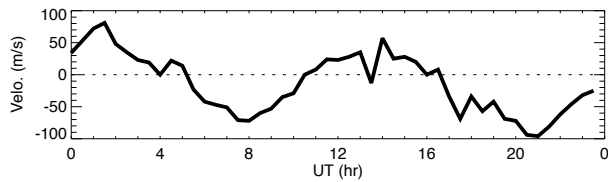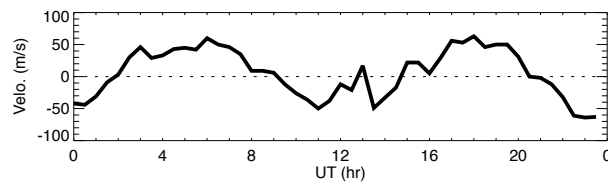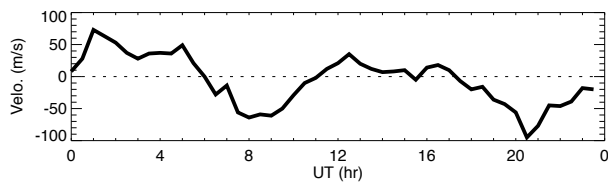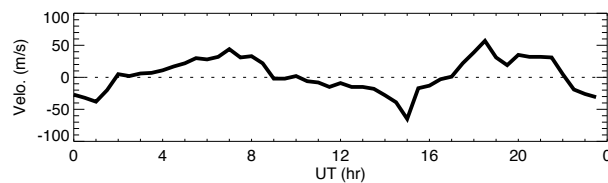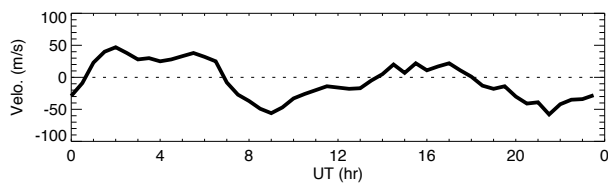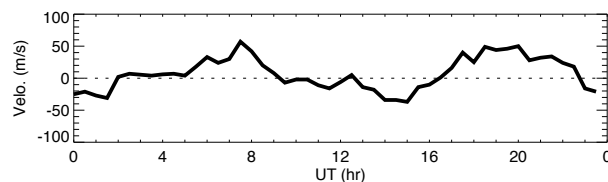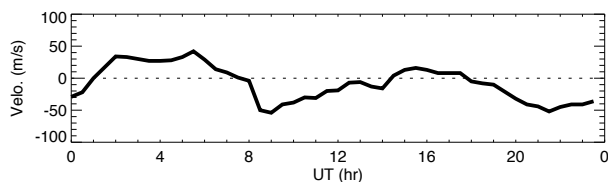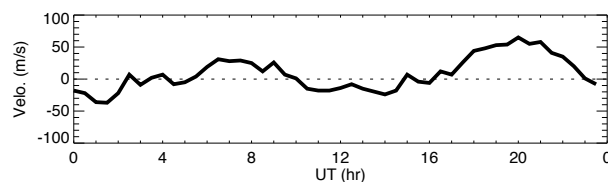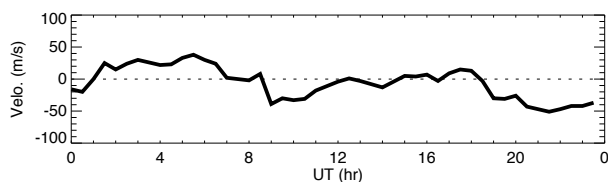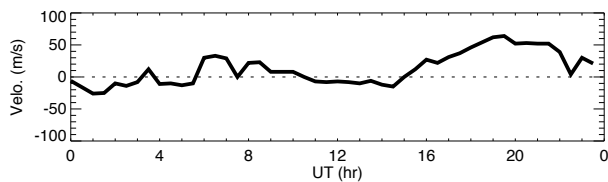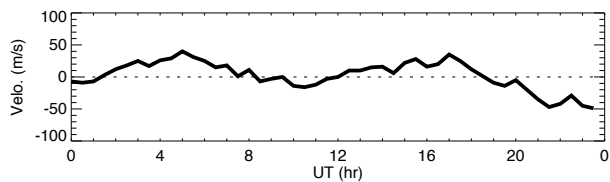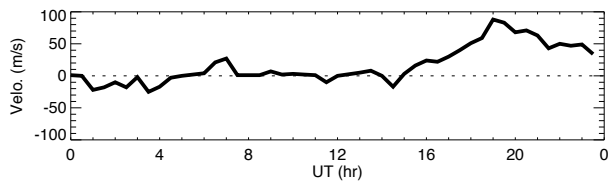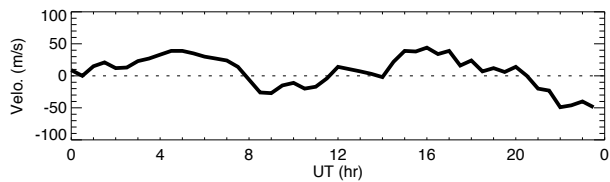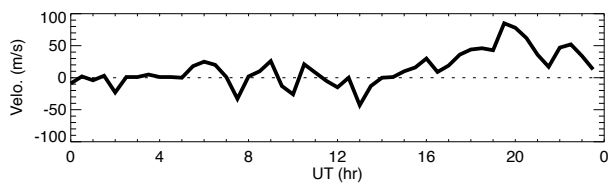# Wind data obtained by meteor radar at Alta on December 5, 2016

North　　　　　　　　　　　　East



MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

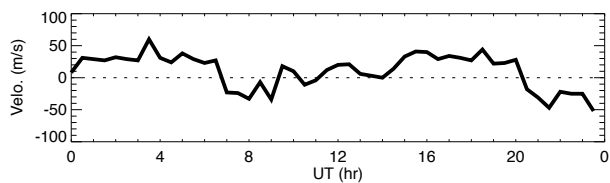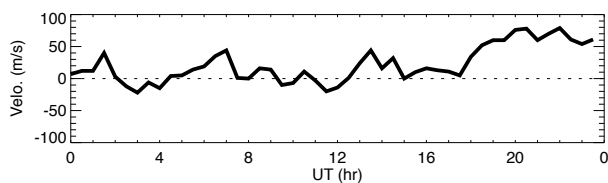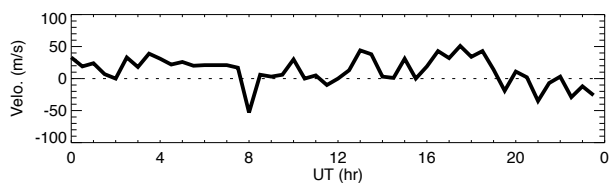# Wind data obtained by meteor radar at Alta on December 5, 2016
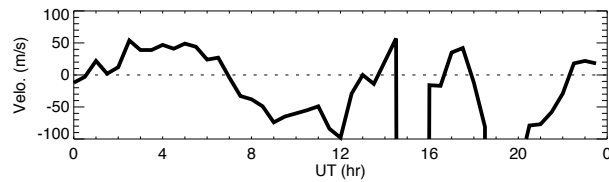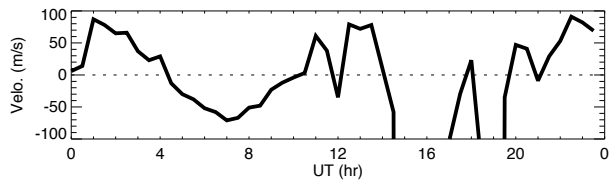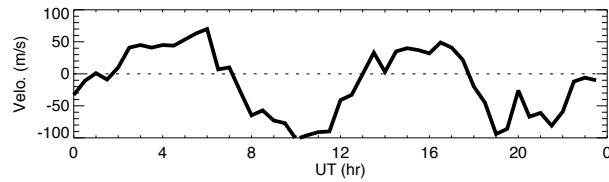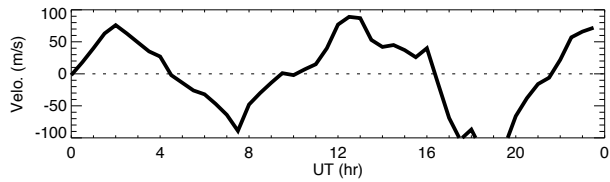


North East

84km
82km
80km
78km
76km

# Wind data obtained by meteor radar at Alta on December 6, 2016

# Wind data obtained by meteor radar at Alta on December 6, 2016

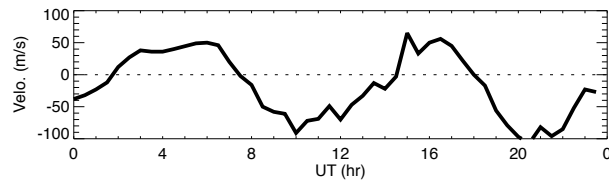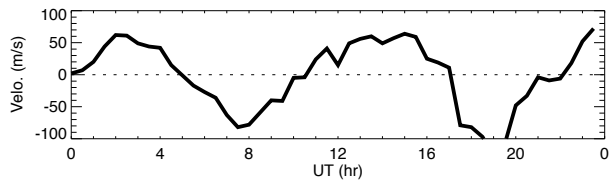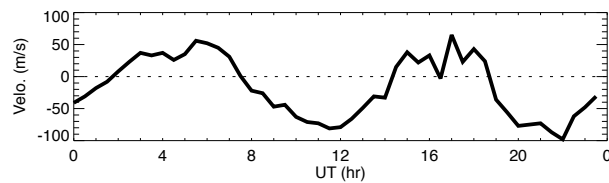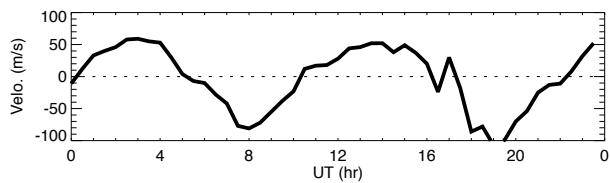# Wind data obtained by meteor radar at Alta on December 7, 2016

North

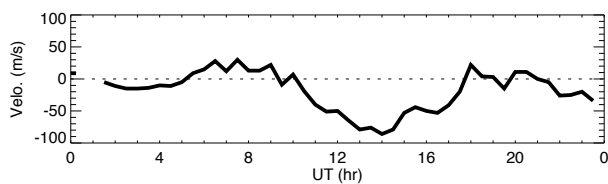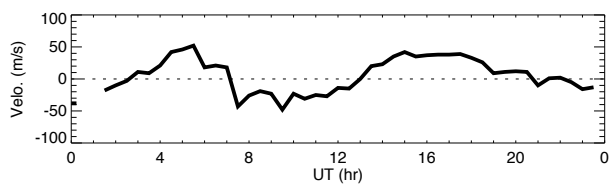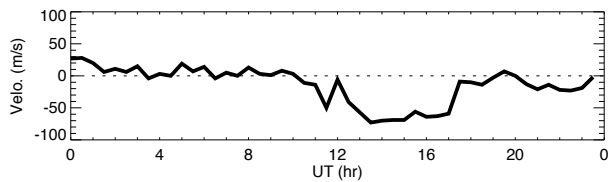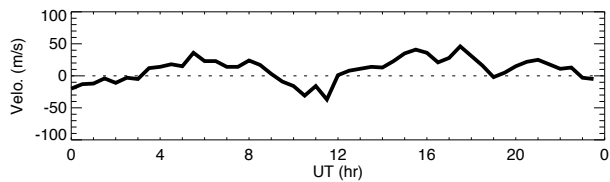East

100km

98km

96km

94km

92km

90km

88km

86km

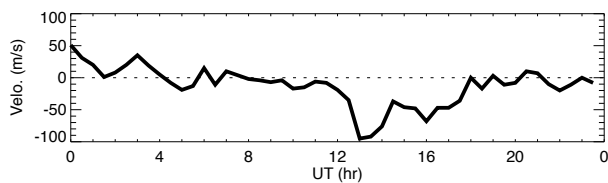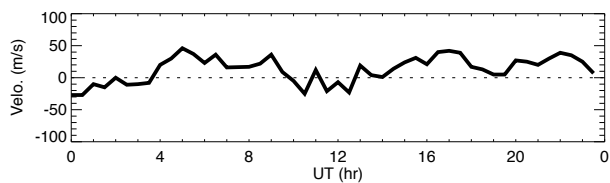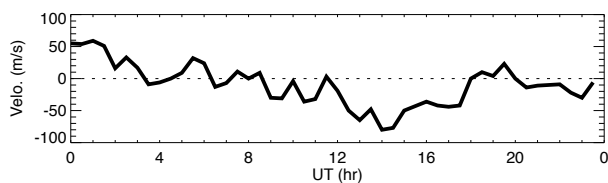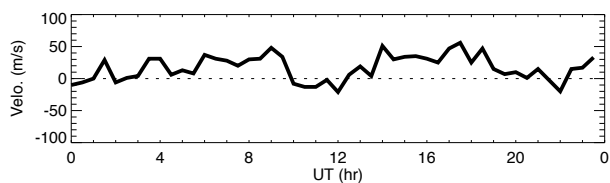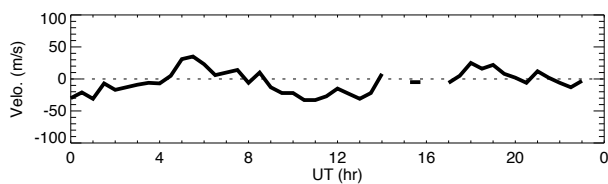# Wind data obtained by meteor radar at Alta on December 7, 2016

North East



84km

82km

80km

78km
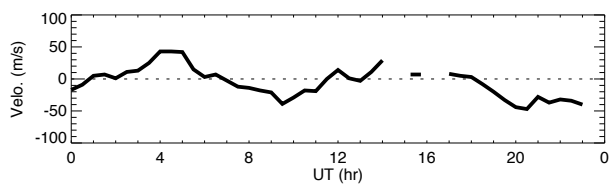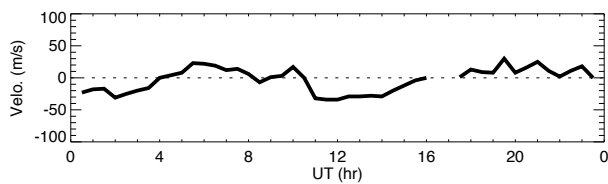
76km

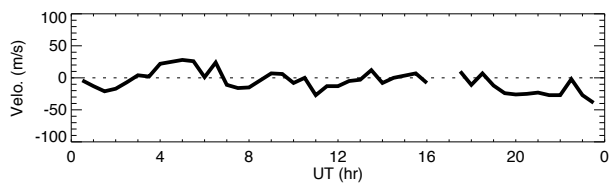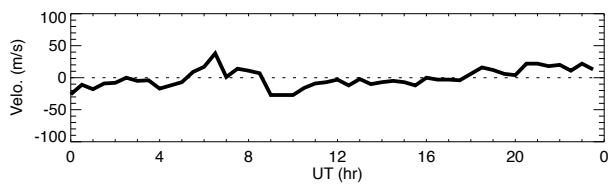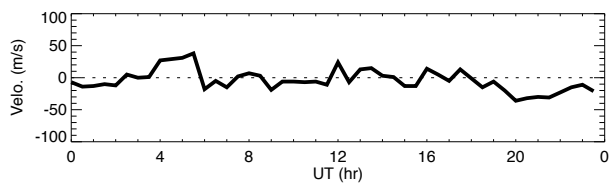# Wind data obtained by meteor radar at Alta on December 8, 2016



North      East
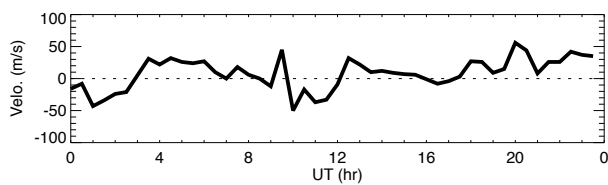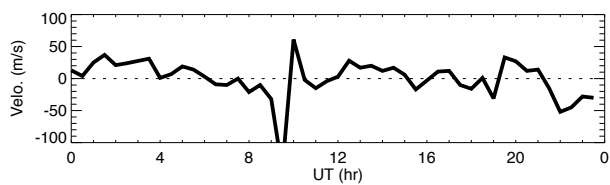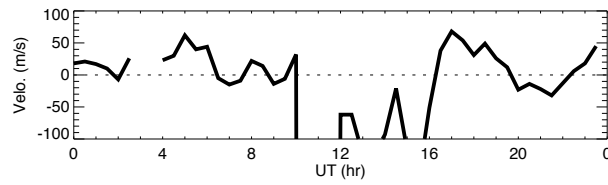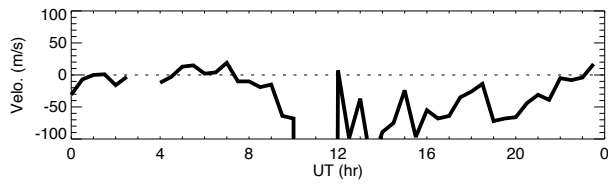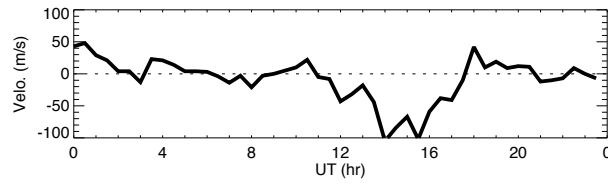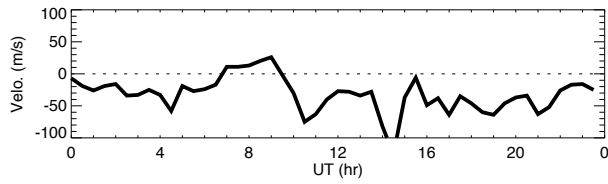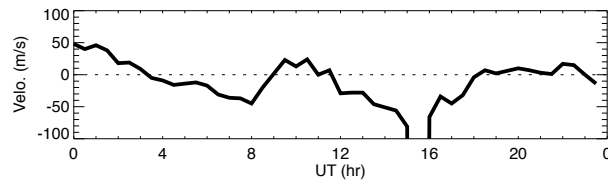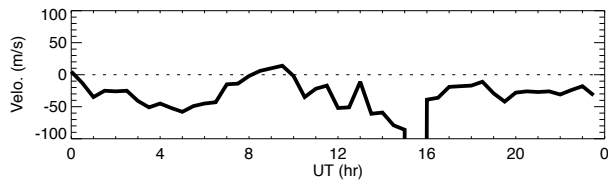
100km, 98km, 96km, 94km, 92km, 90km, 88km, 86km

# Wind data obtained by meteor radar at Alta on December 8, 2016
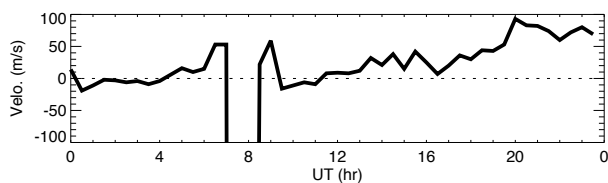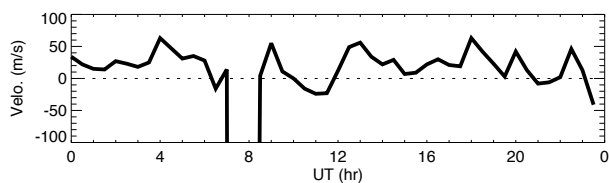
# Wind data obtained by meteor radar at Alta on December 9, 2016

## North            East
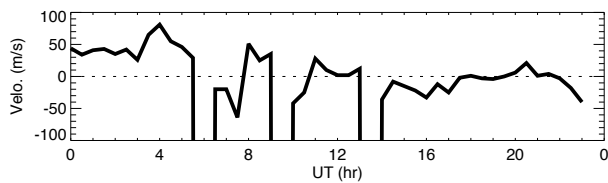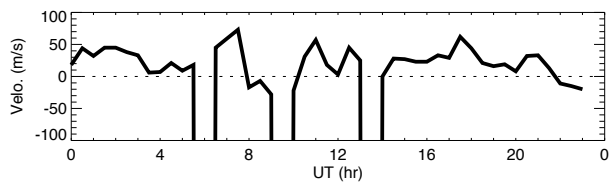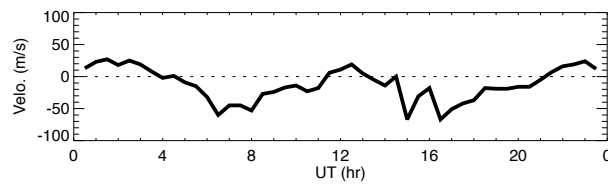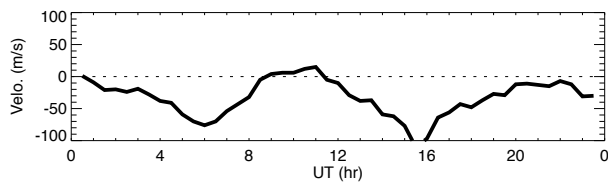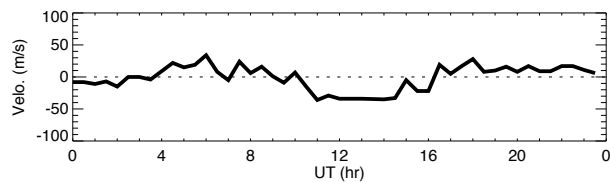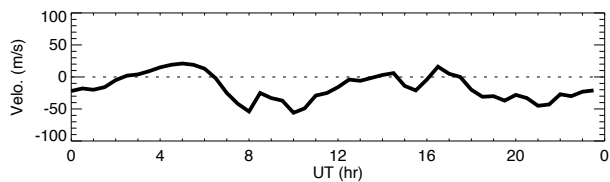


100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
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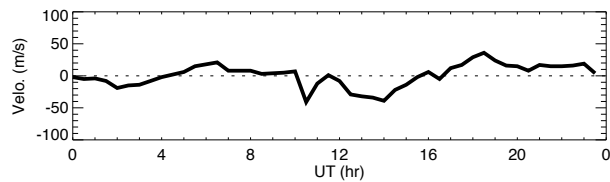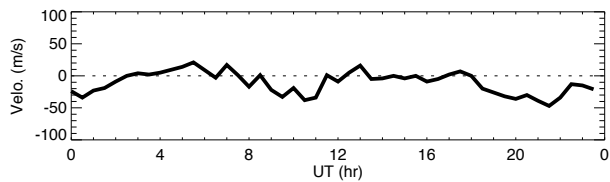# Wind data obtained by meteor radar at Alta on December 9, 2016

# Wind data obtained by meteor radar at Alta on December 10, 2016

North

East



100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

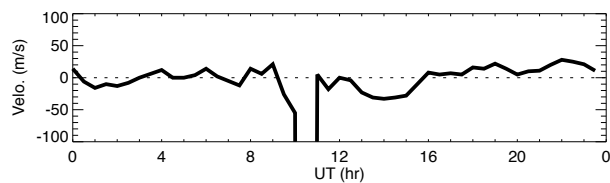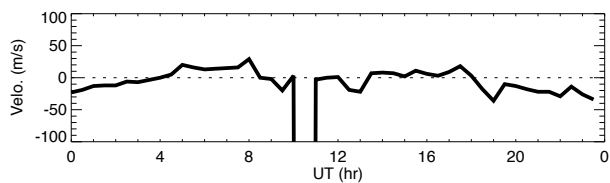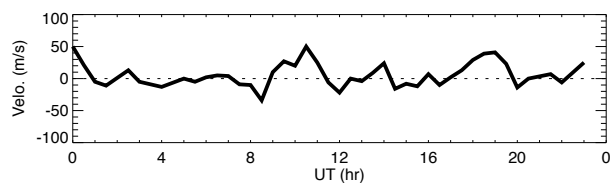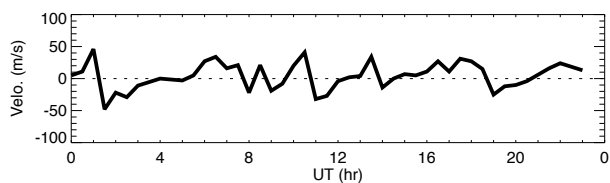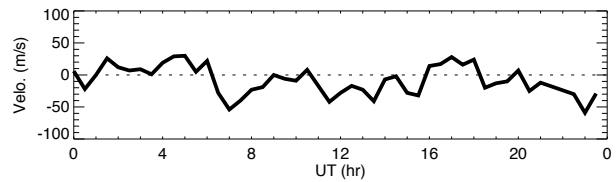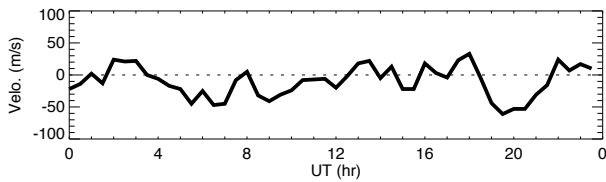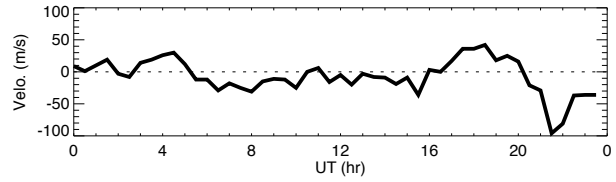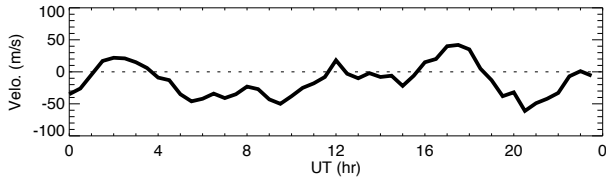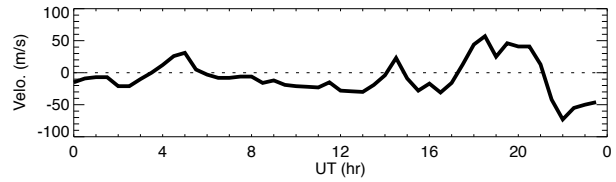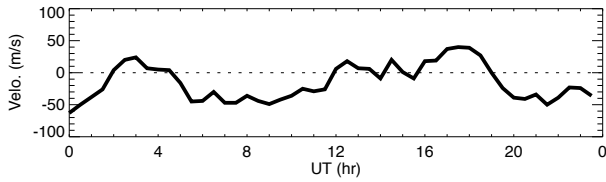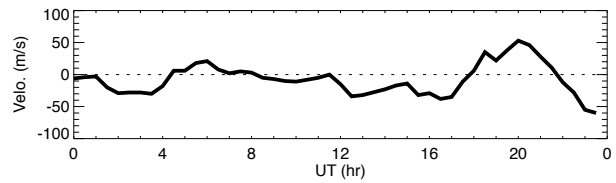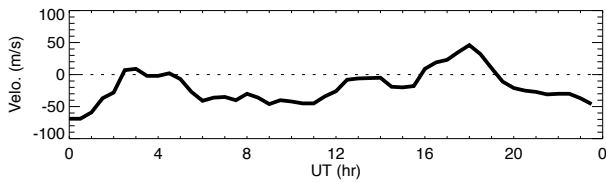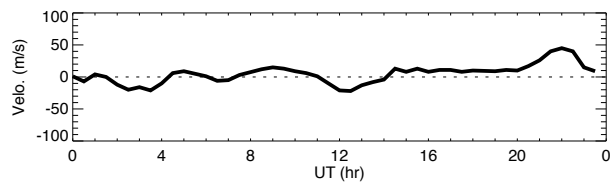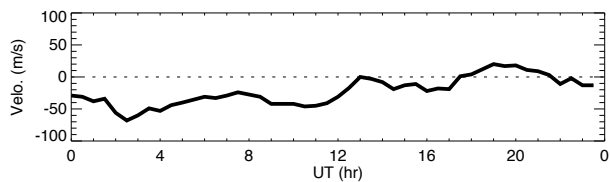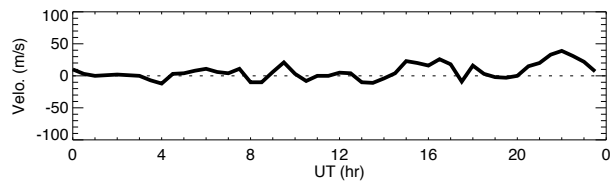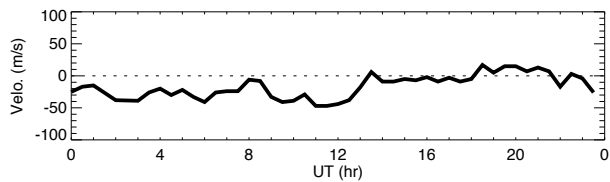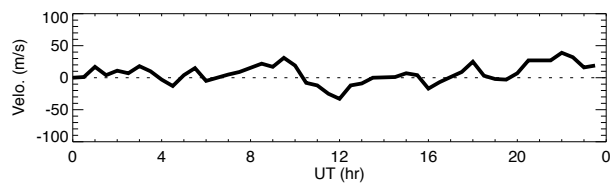# Wind data obtained by meteor radar at Alta on December 10, 2016
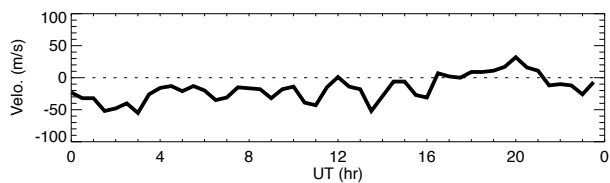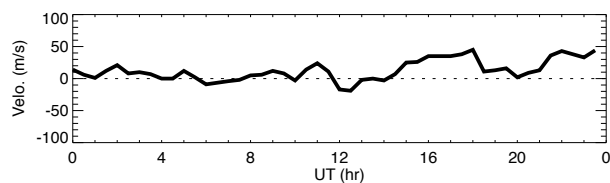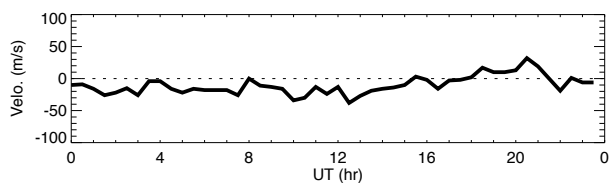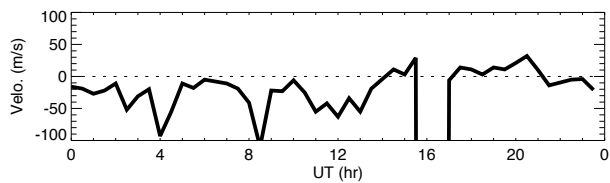
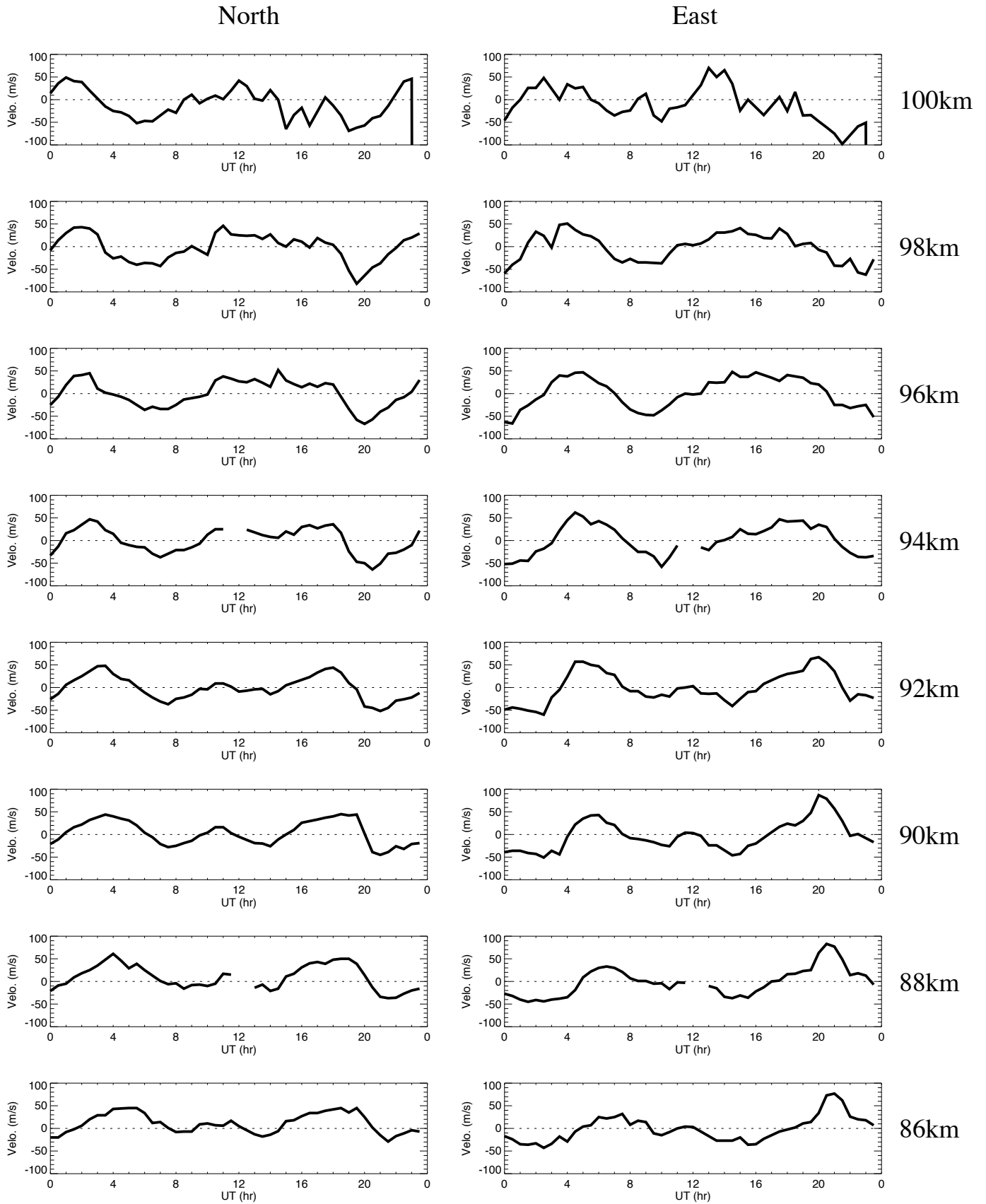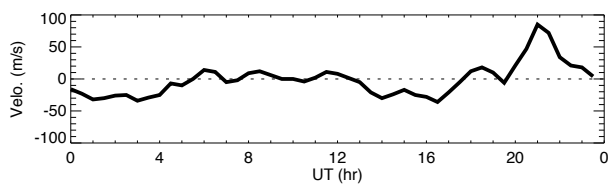North                                    East
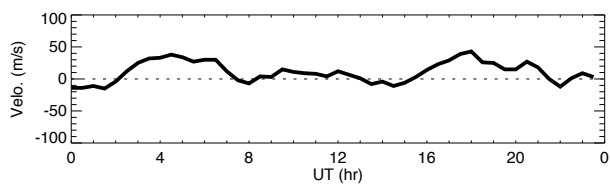


84km

82km

80km

78km

76km

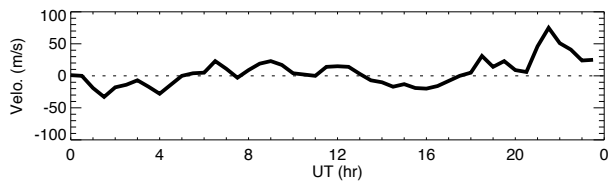# Wind data obtained by meteor radar at Alta on December 11, 2016
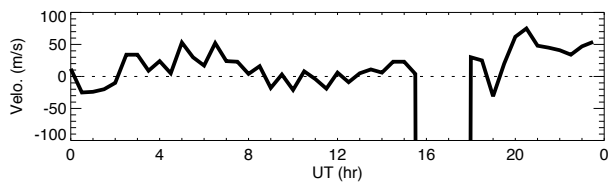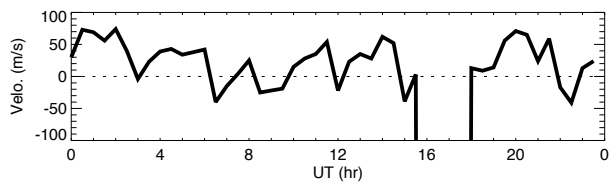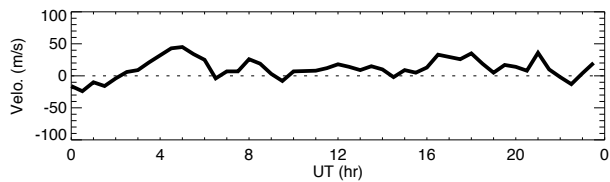
# Wind data obtained by meteor radar at Alta on December 11, 2016

North | East

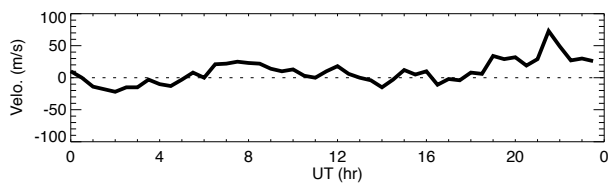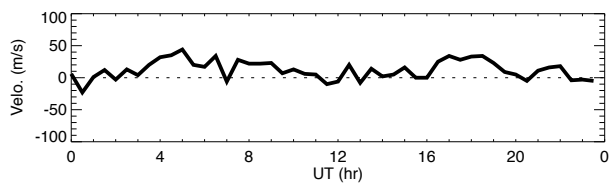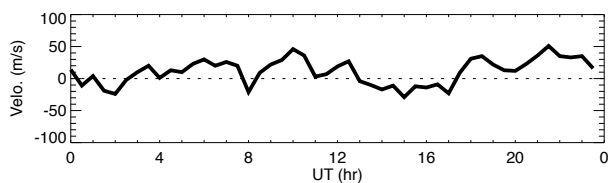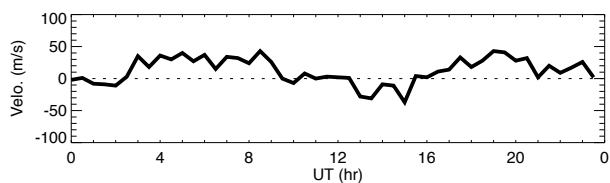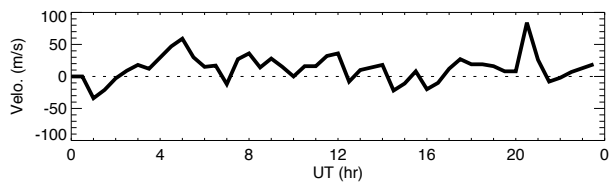84km
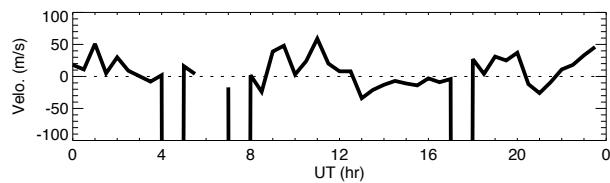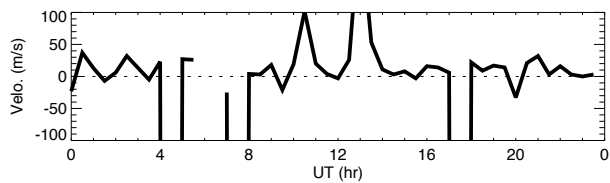
82km

80km
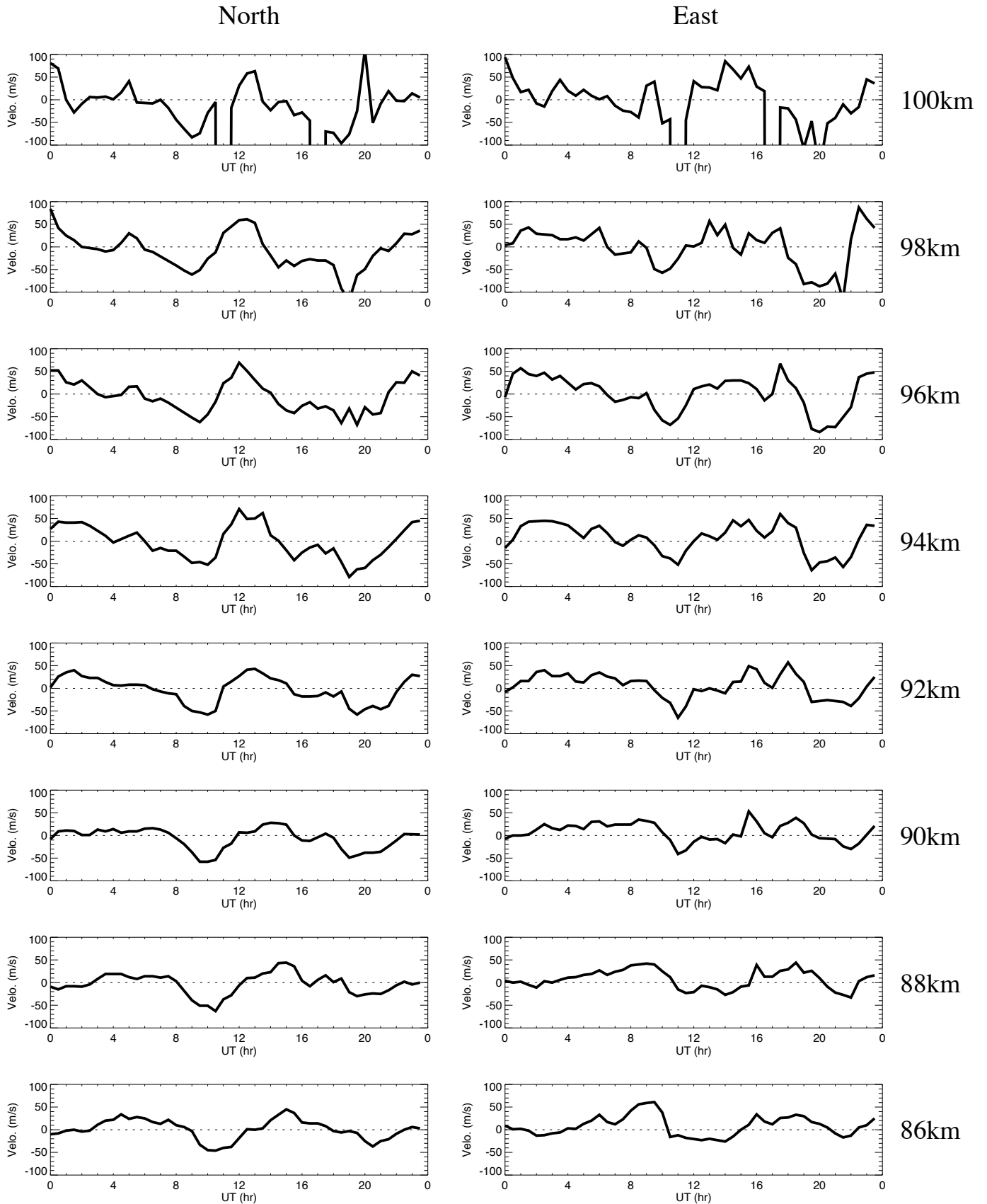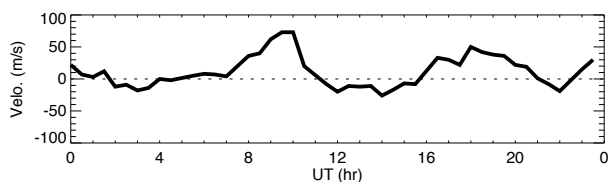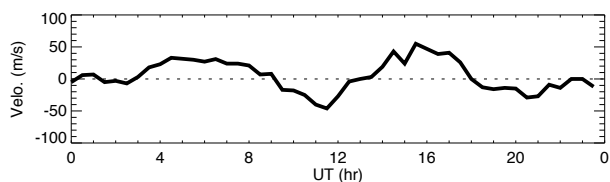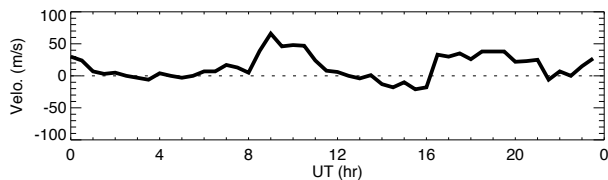
78km

76km

# Wind data obtained by meteor radar at Alta on December 12, 2016
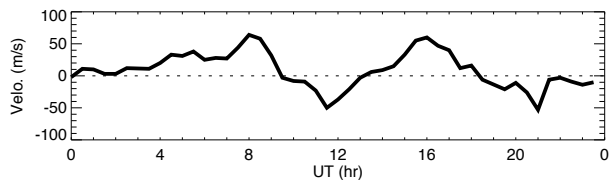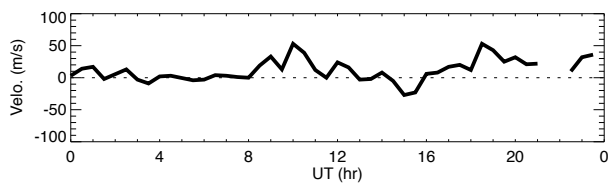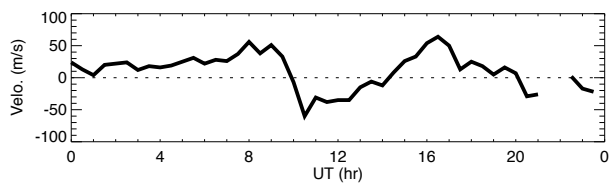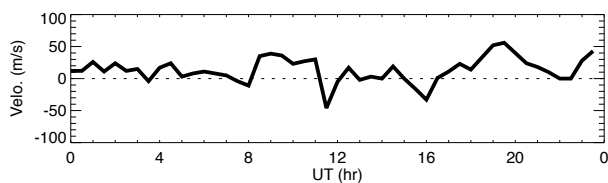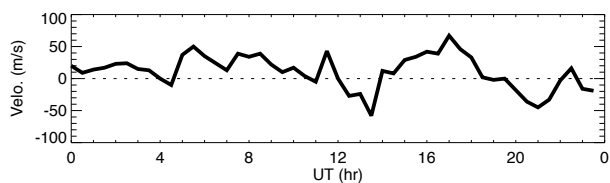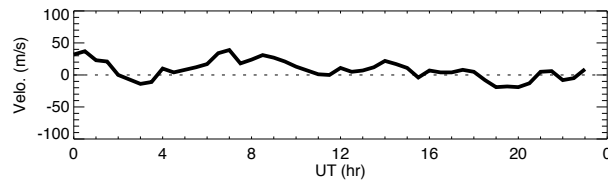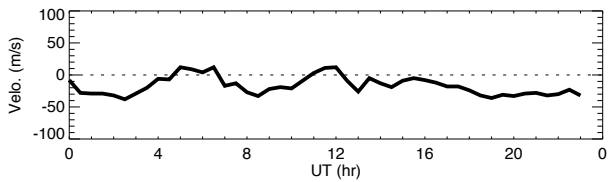
## North

## East



100km
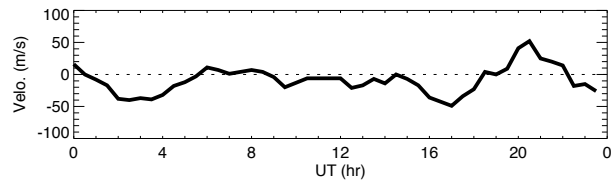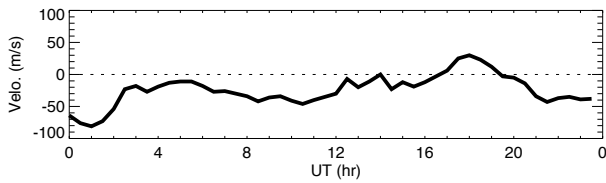
98km

96km

94km

92km
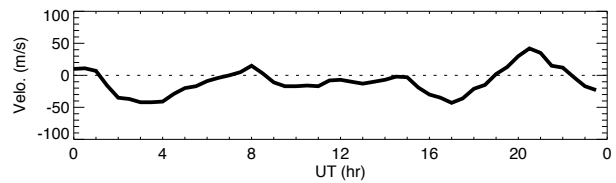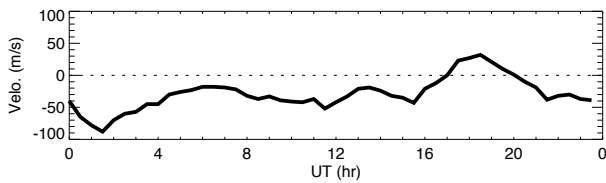
90km
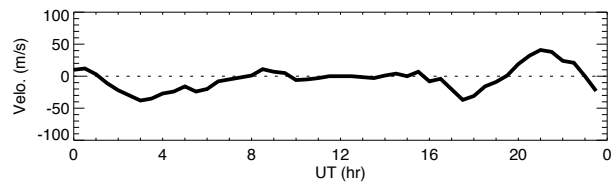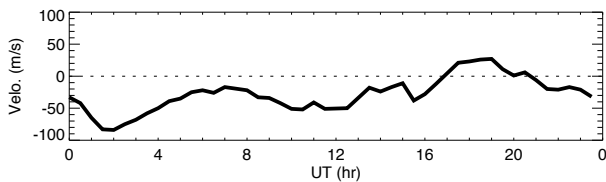
88km
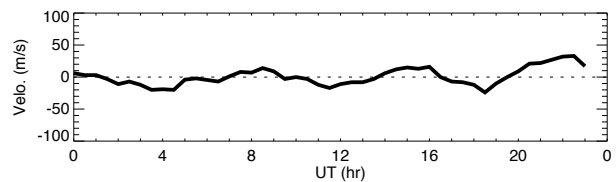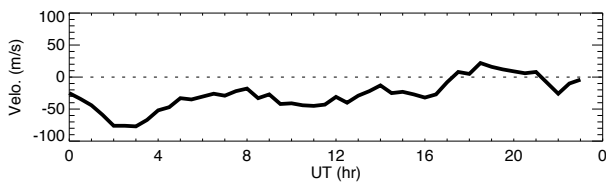
86km

# Wind data obtained by meteor radar at Alta on December 12, 2016

## North

## East

84km
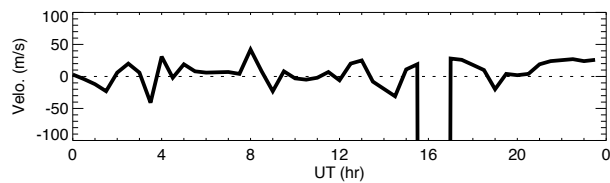
82km

80km

78km

76km

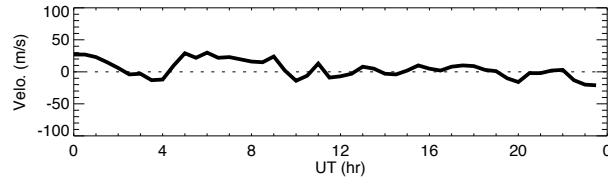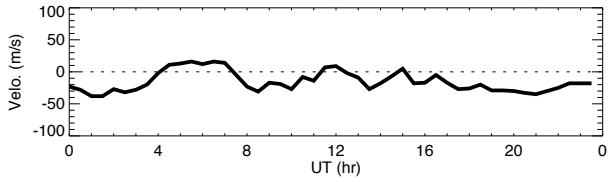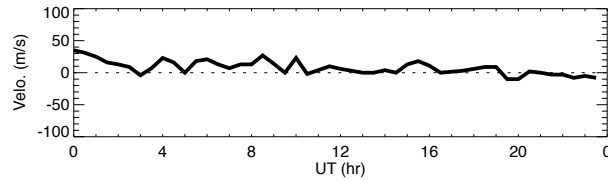# Wind data obtained by meteor radar at Alta on December 13, 2016

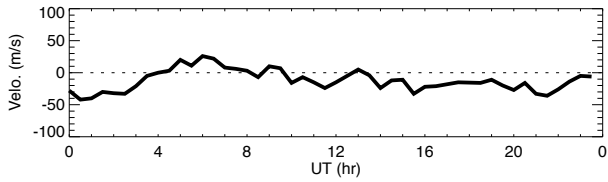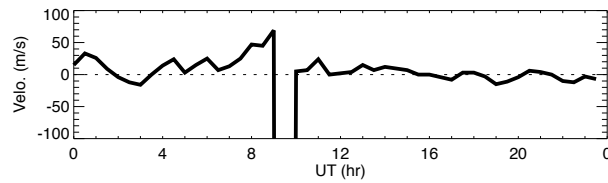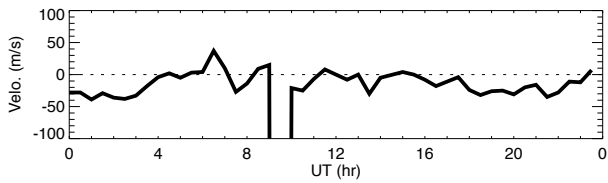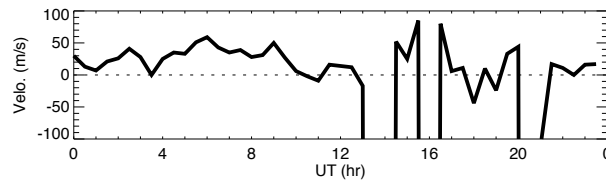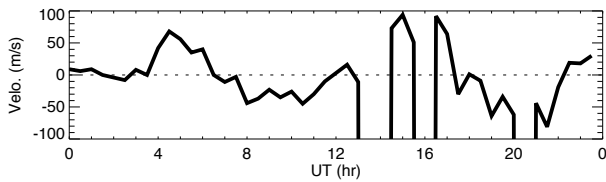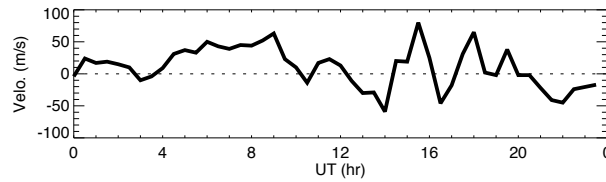# Wind data obtained by meteor radar at Alta on December 13, 2016
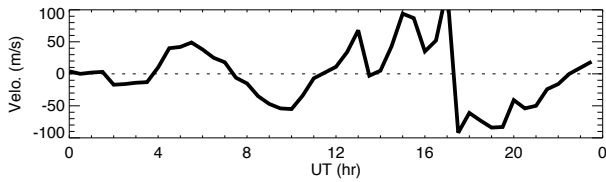


North East

84km
82km
80km
78km
76km

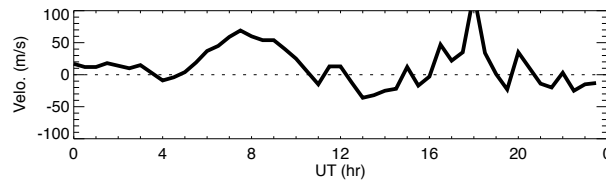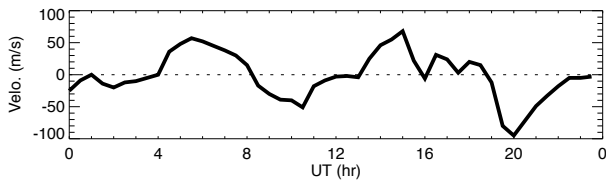# Wind data obtained by meteor radar at Alta on December 14, 2016

North

East
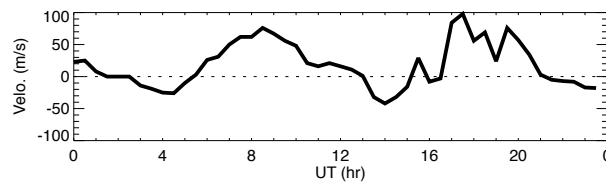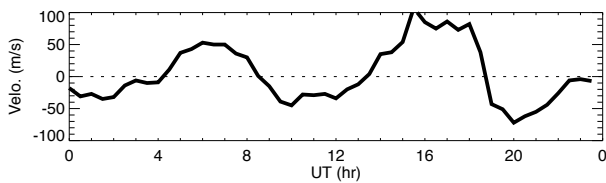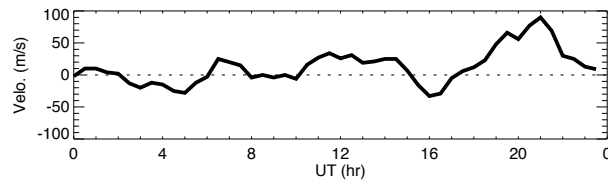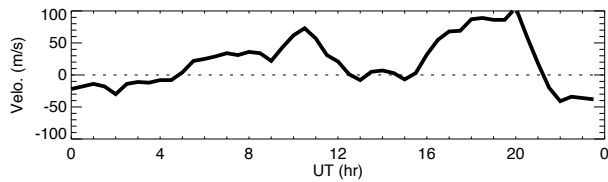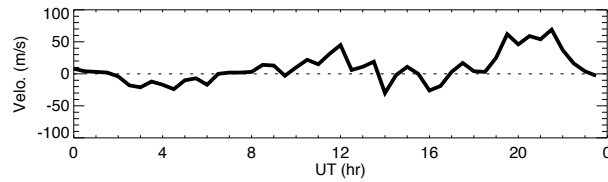


100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

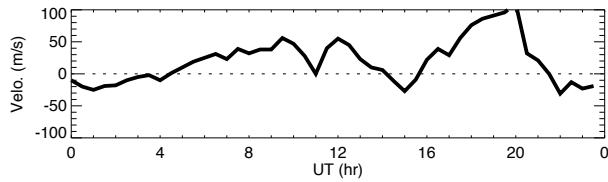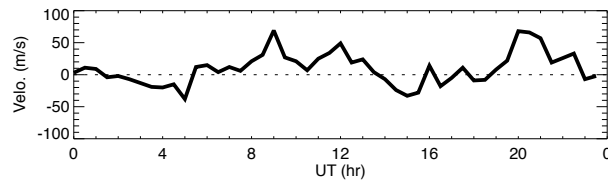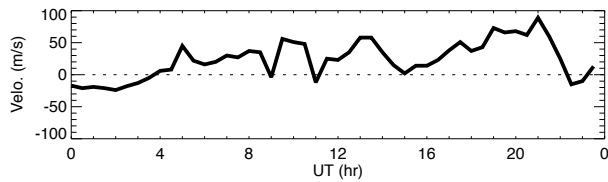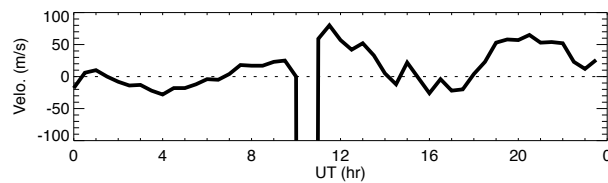# Wind data obtained by meteor radar at Alta on December 14, 2016
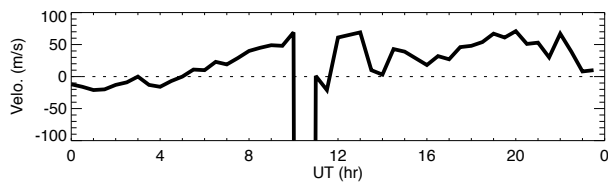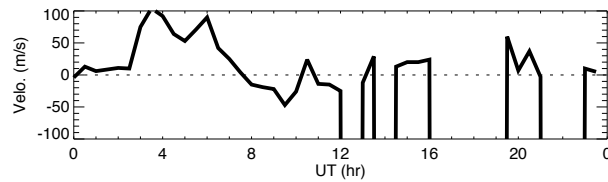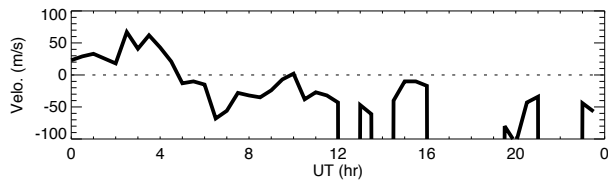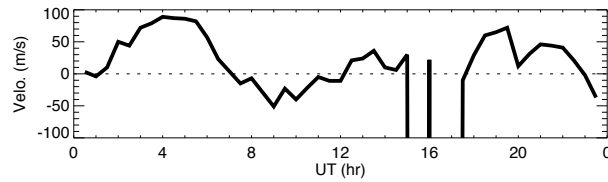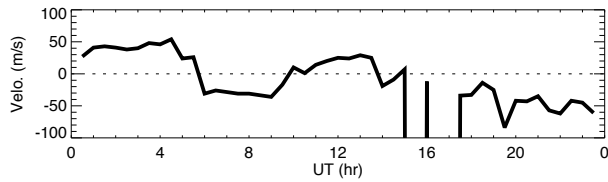
North                                    East



84km

82km

80km

78km

76km

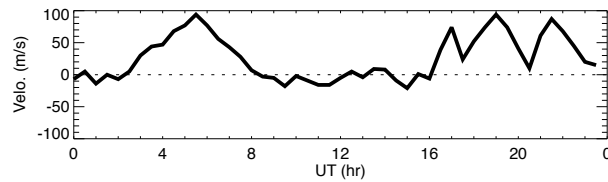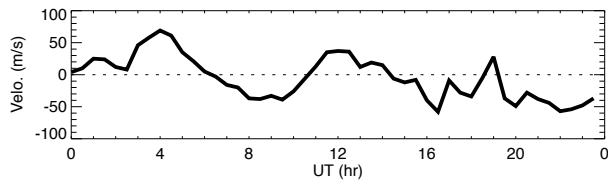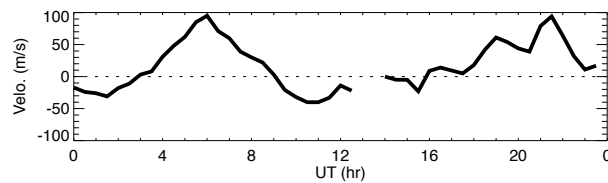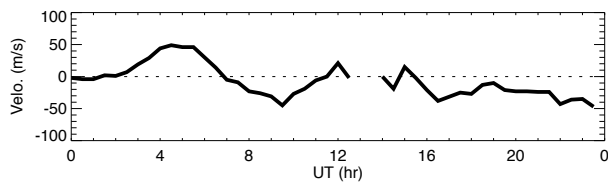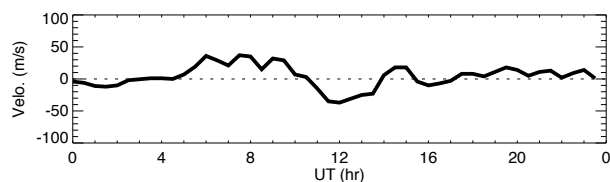# Wind data obtained by meteor radar at Alta on December 15, 2016

## North  East



100km

98km

96km

94km

92km

90km

88km

86km

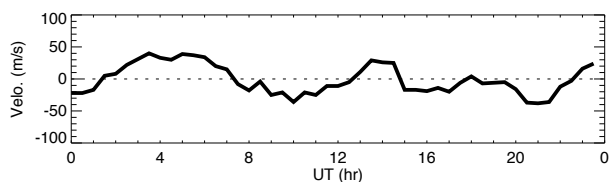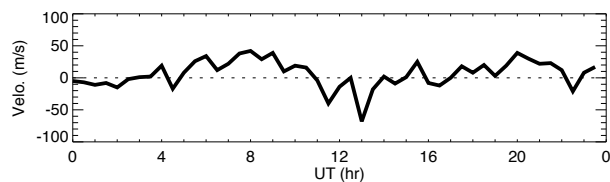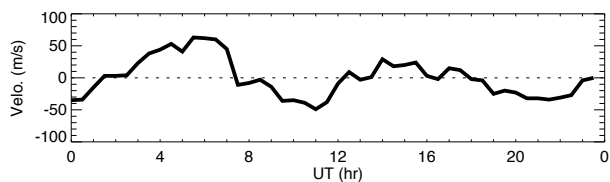MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

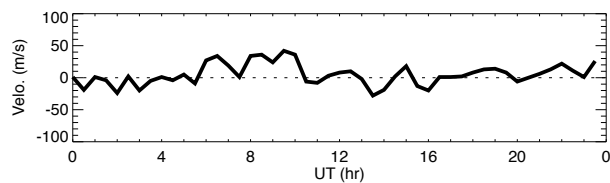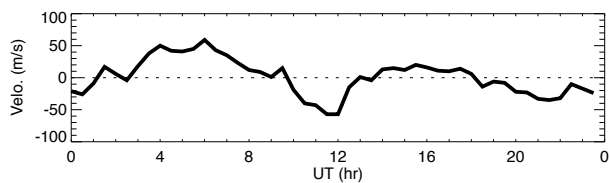# Wind data obtained by meteor radar at Alta on December 15, 2016



North        East
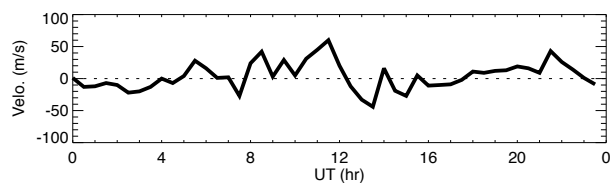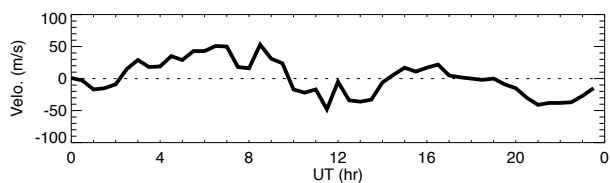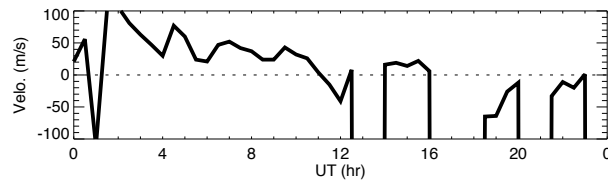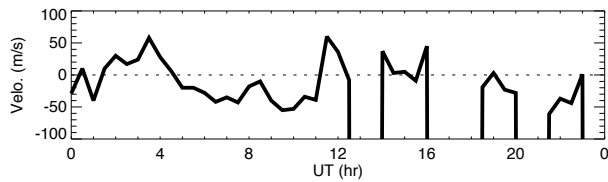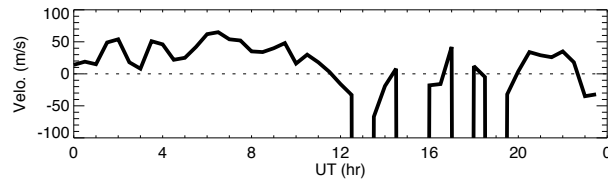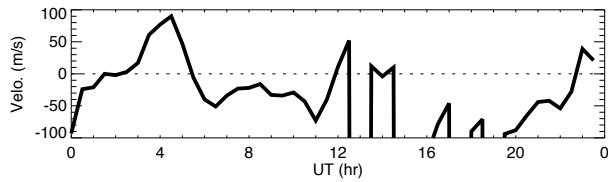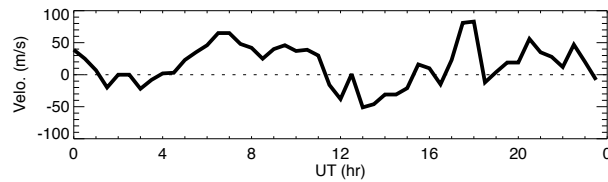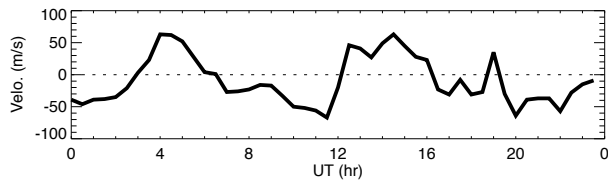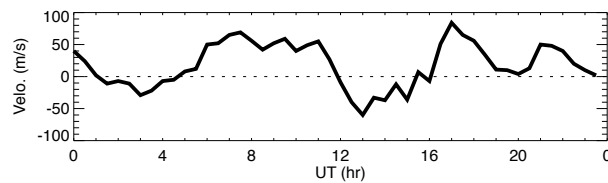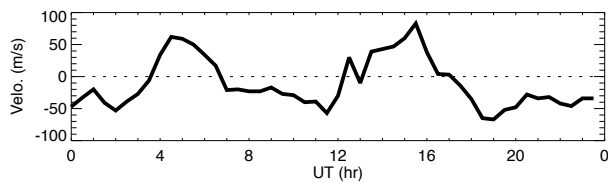
84km

82km

80km

78km

76km

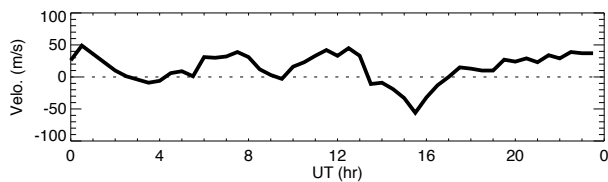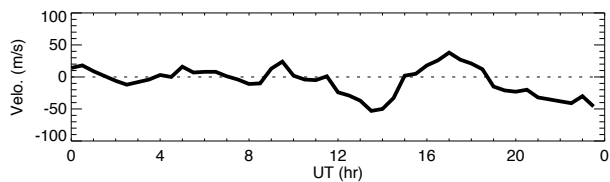# Wind data obtained by meteor radar at Alta on December 16, 2016

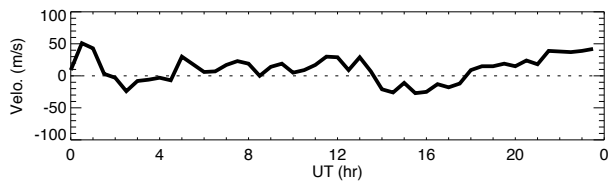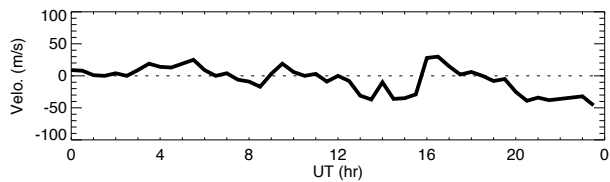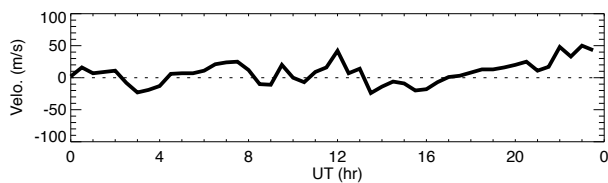# Wind data obtained by meteor radar at Alta on December 16, 2016

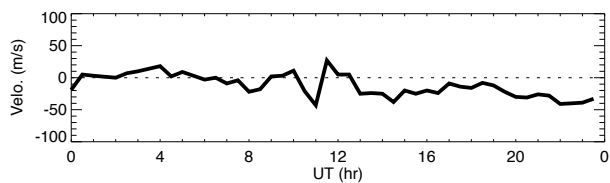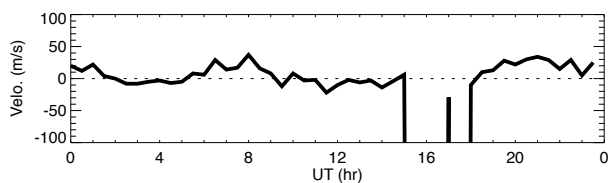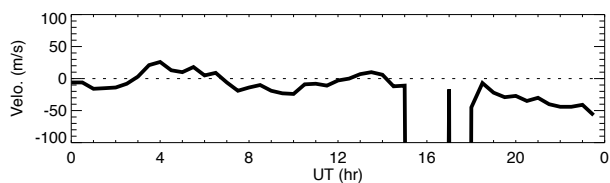# Wind data obtained by meteor radar at Alta on December 17, 2016

North

East



MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 17, 2016
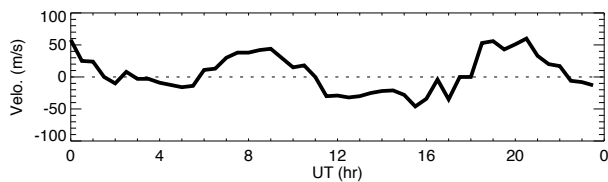


North              East
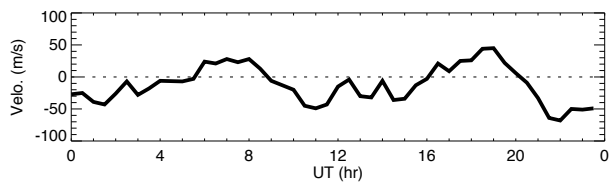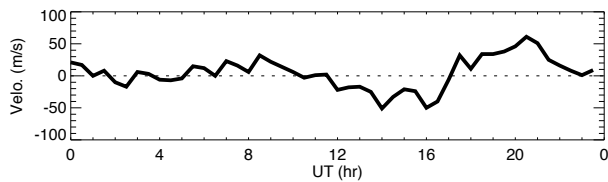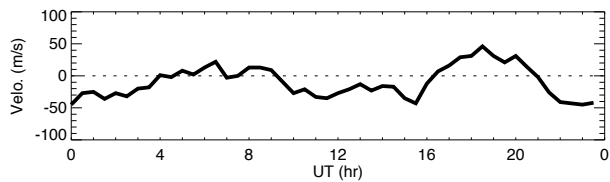
84km

82km

80km

78km

76km

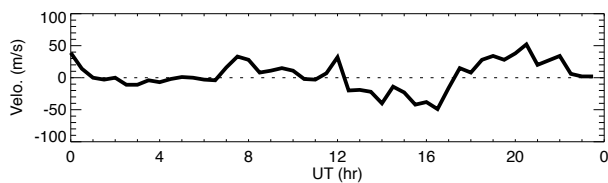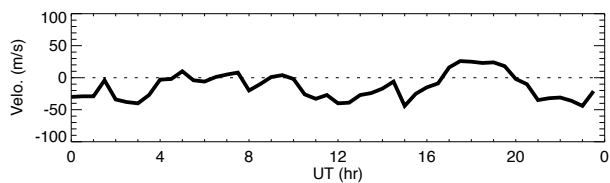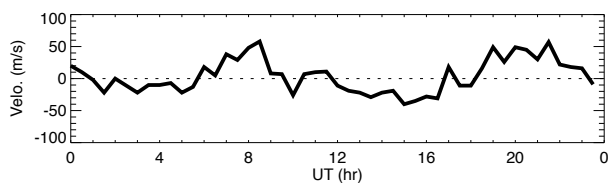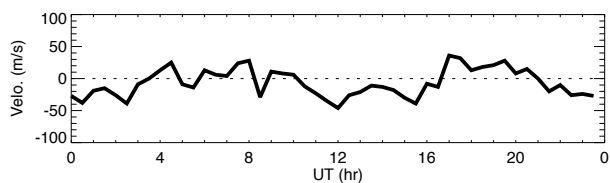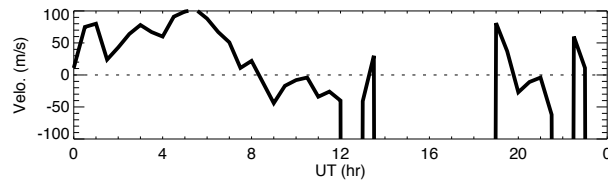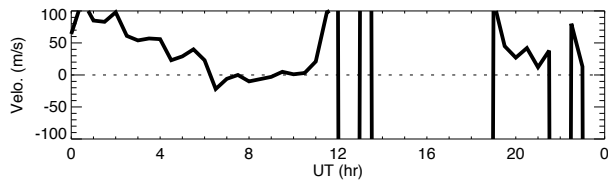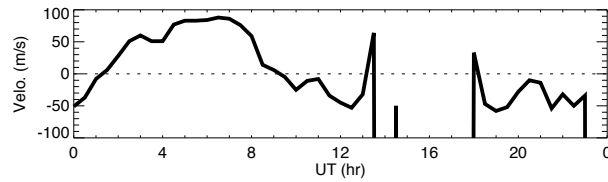# Wind data obtained by meteor radar at Alta on December 18, 2016



North

East

100km

98km

96km

94km

92km

90km

88km

86km

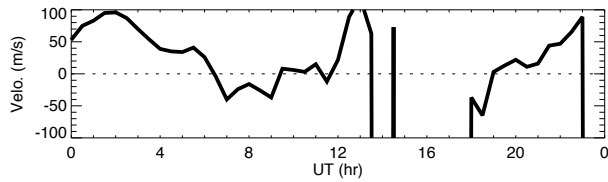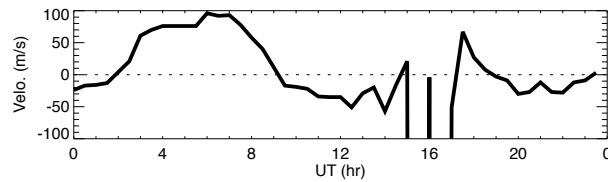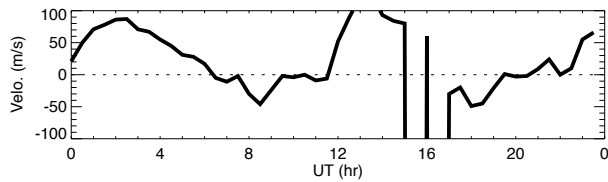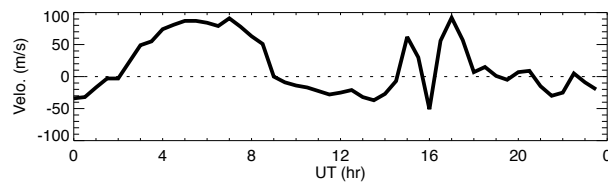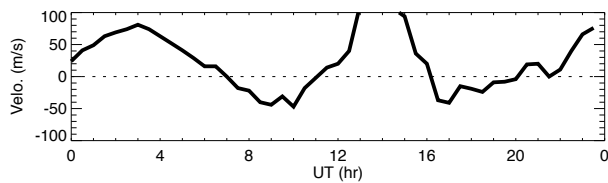# Wind data obtained by meteor radar at Alta on December 18, 2016



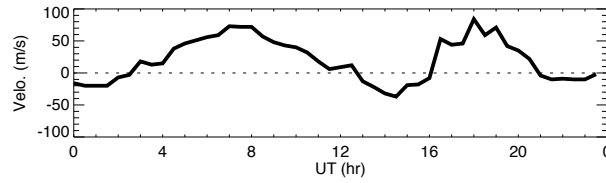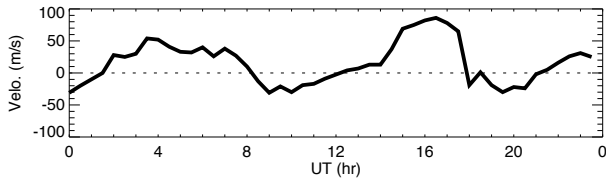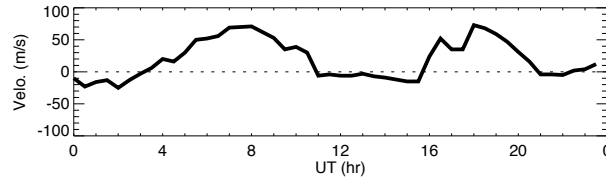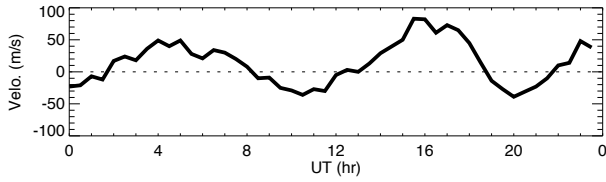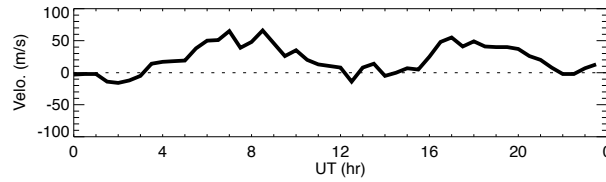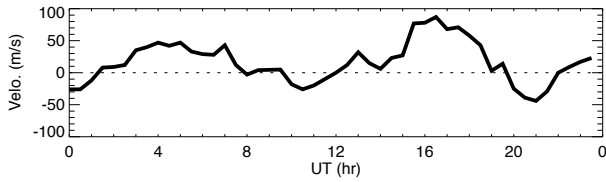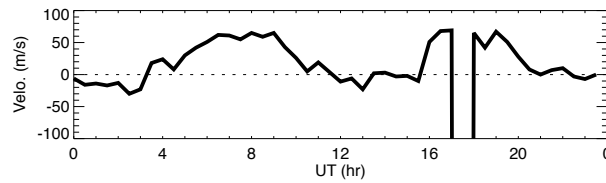North                           East

84km
82km
80km
78km
76km

# Wind data obtained by meteor radar at Alta on December 19, 2016

## North

## East



100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 19, 2016

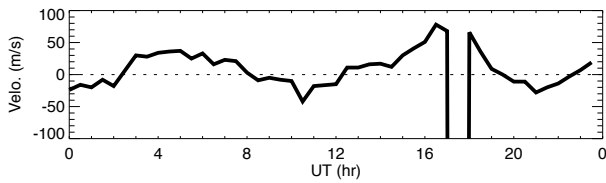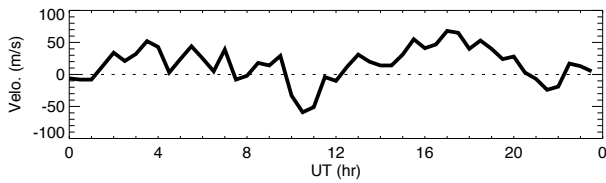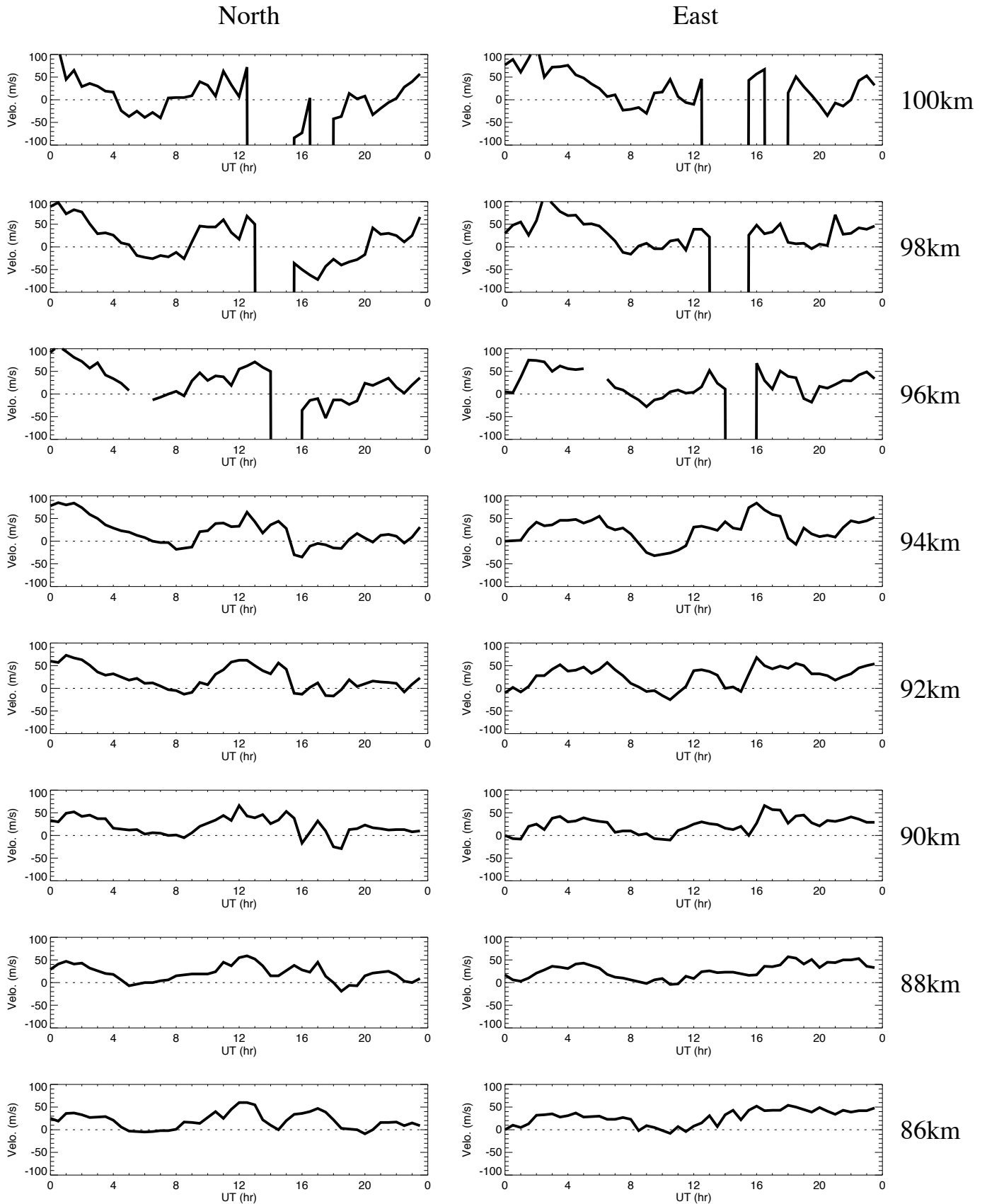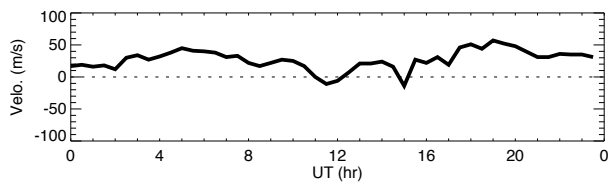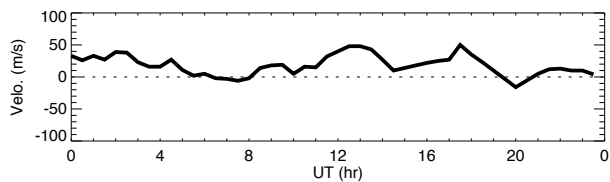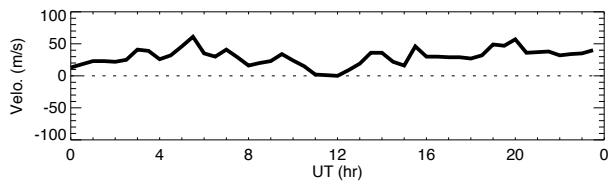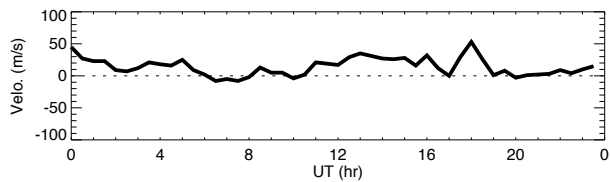# Wind data obtained by meteor radar at Alta on December 20, 2016



North    East
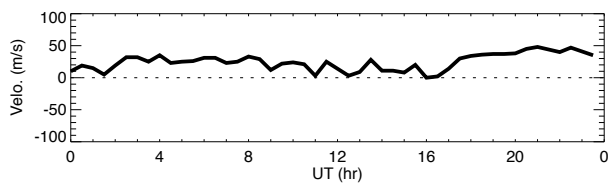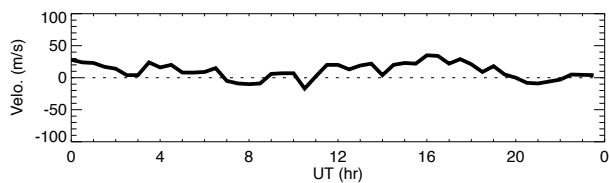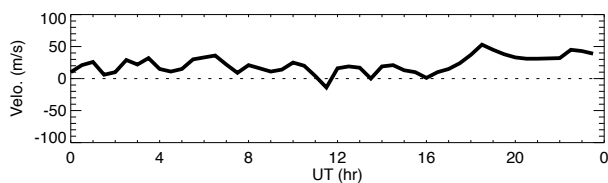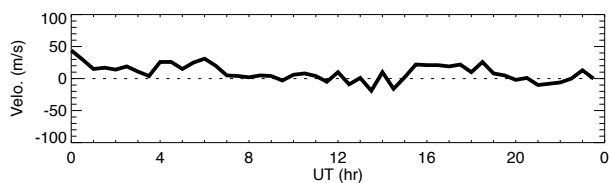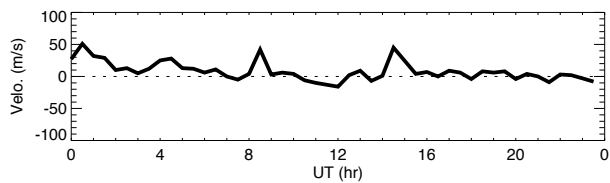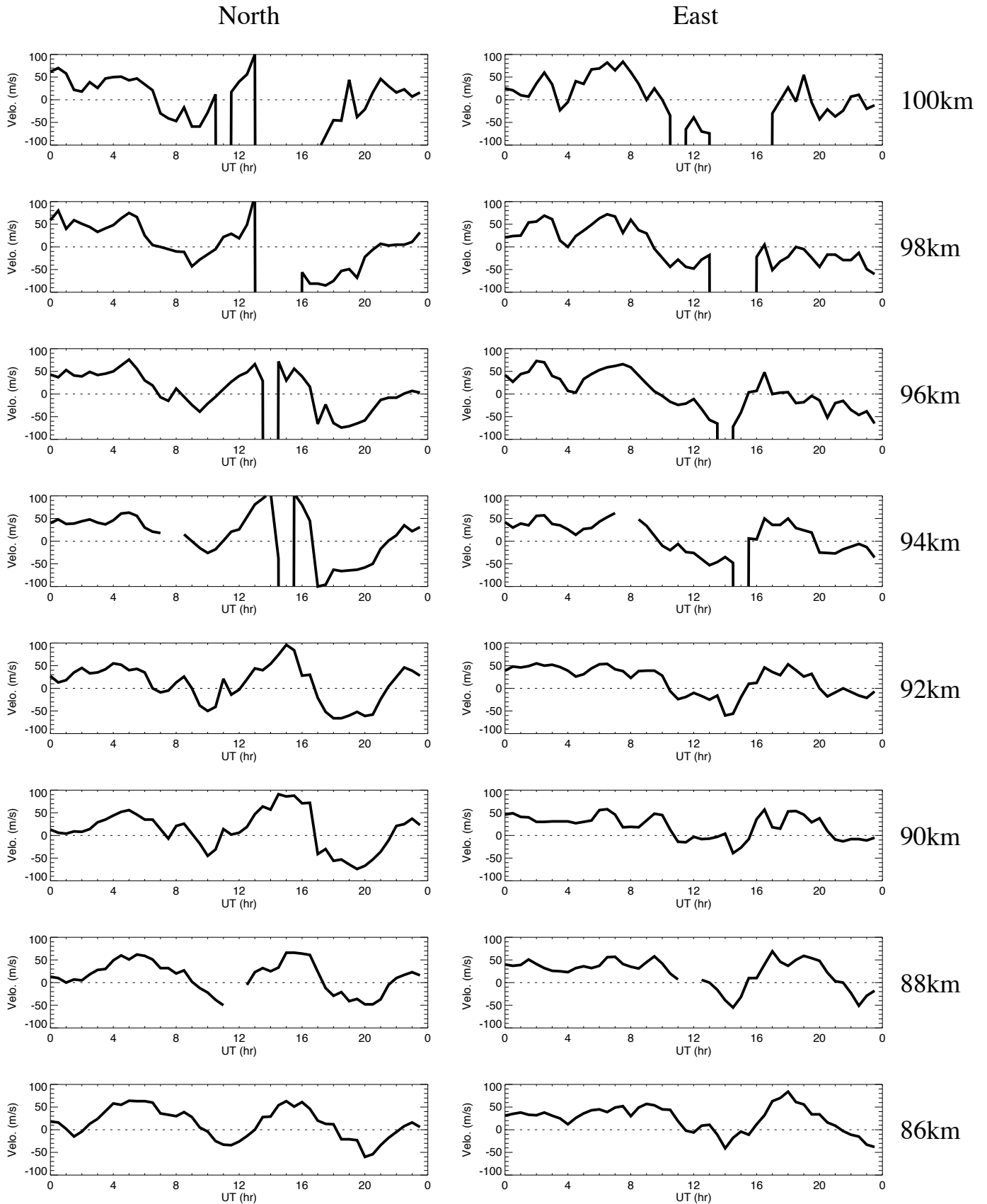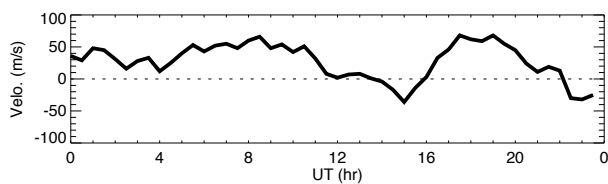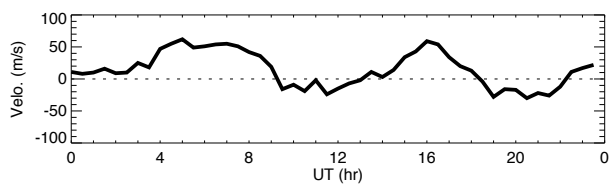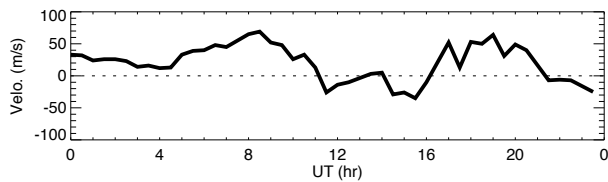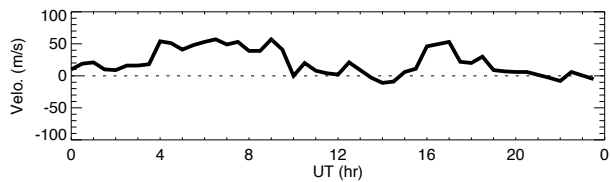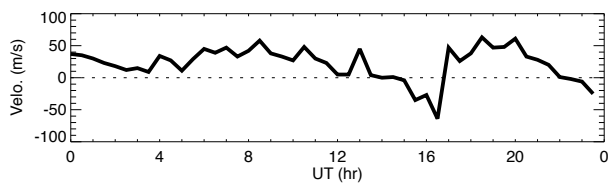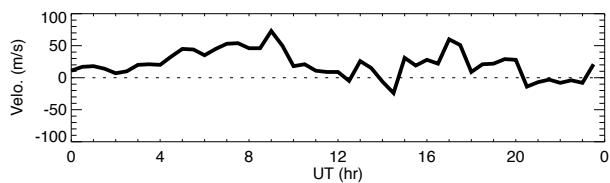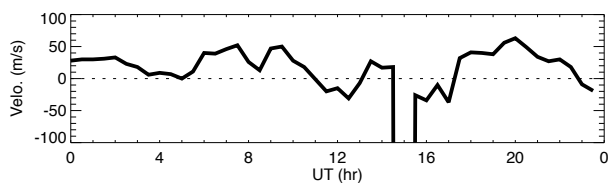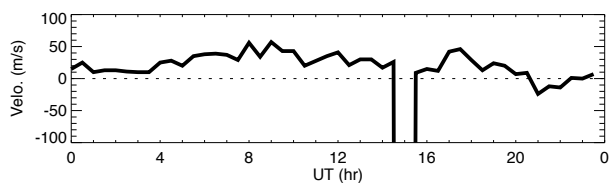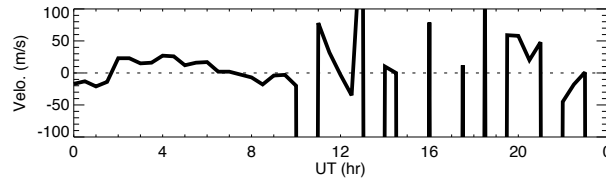
100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 20, 2016

North                                               East
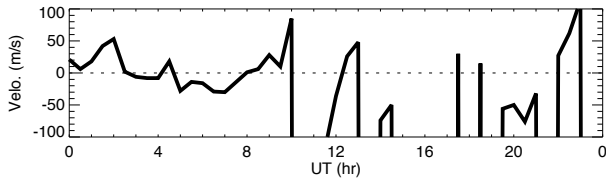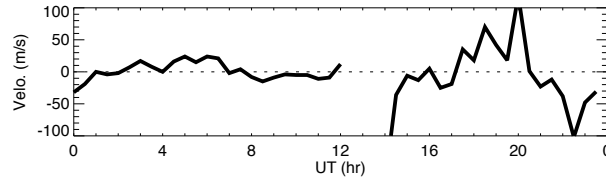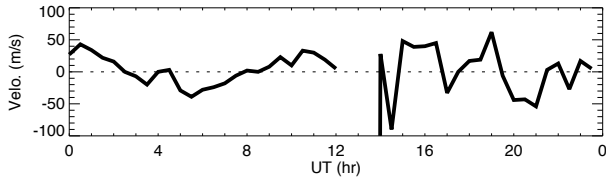
84km

82km

80km

78km

76km

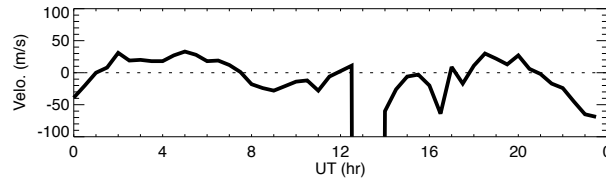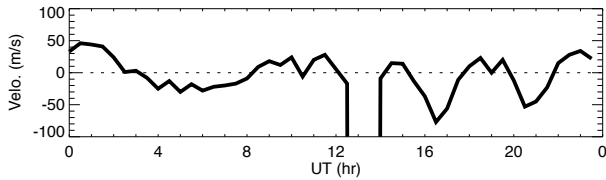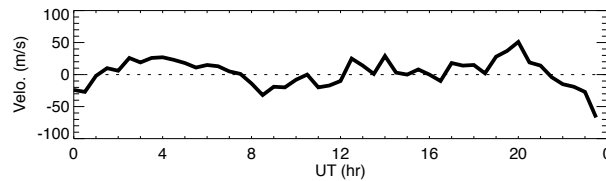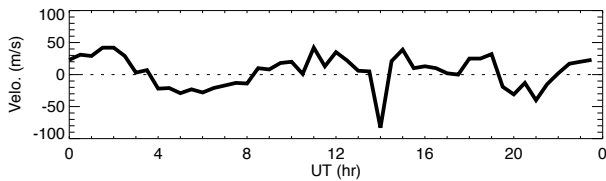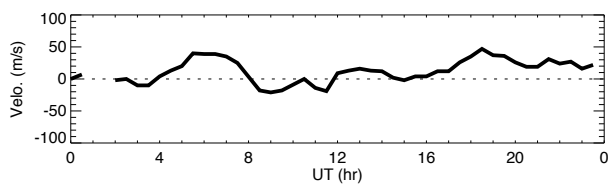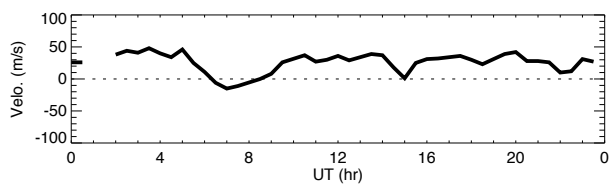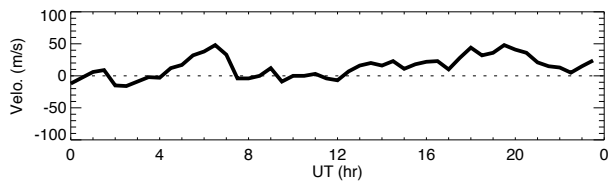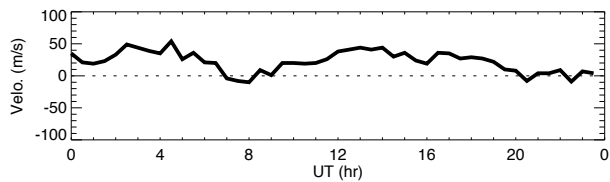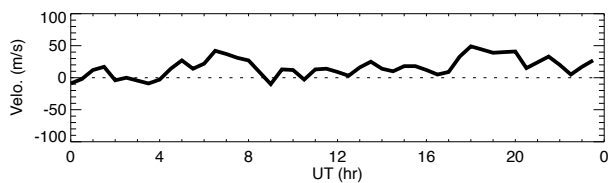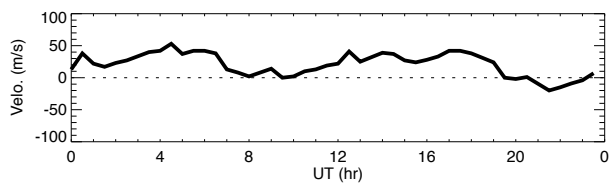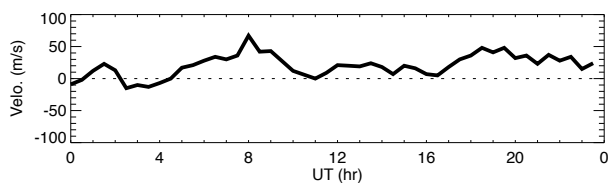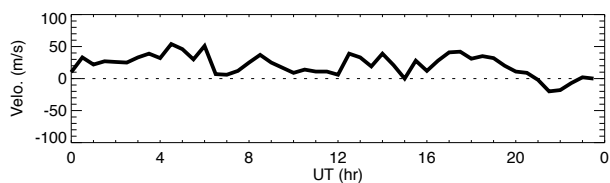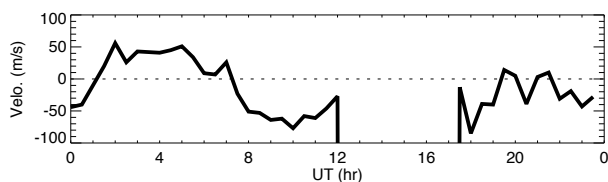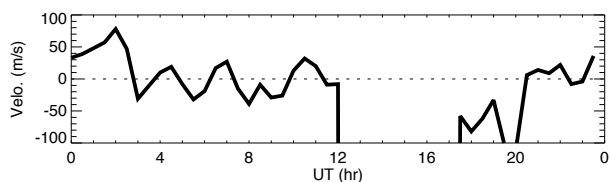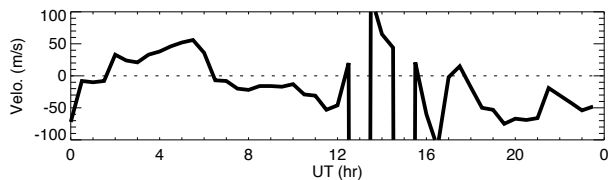# Wind data obtained by meteor radar at Alta on December 21, 2016

North           East



100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
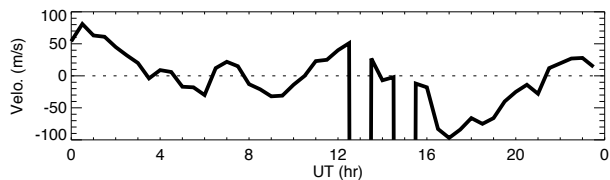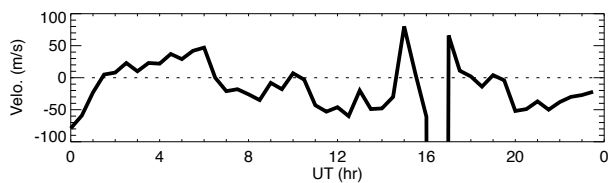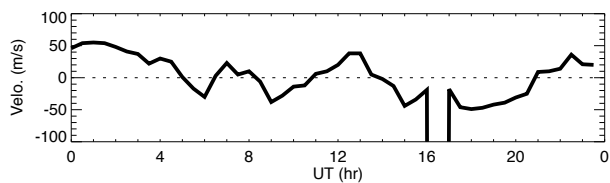Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 21, 2016
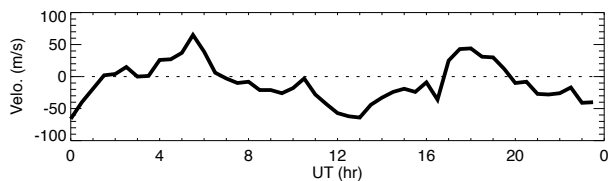
## North

## East



84km

82km

80km

78km

76km

# Wind data obtained by meteor radar at Alta on December 22, 2016

## North

## East



100km

98km

96km

94km

92km

90km

88km

86km

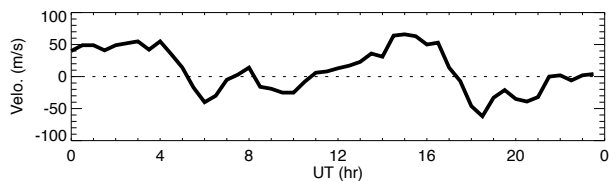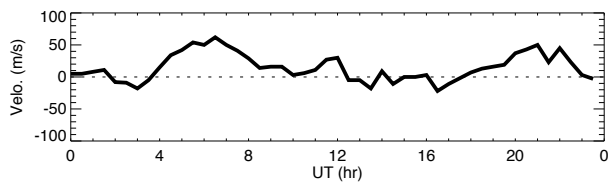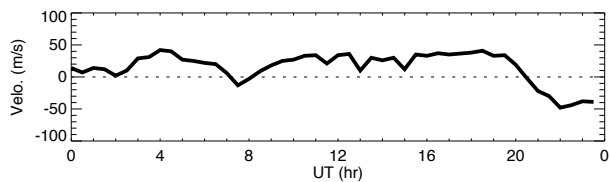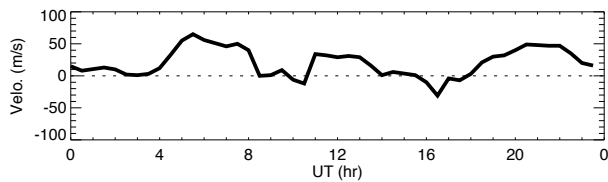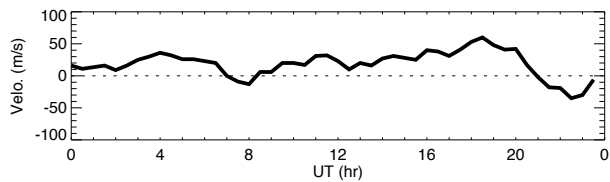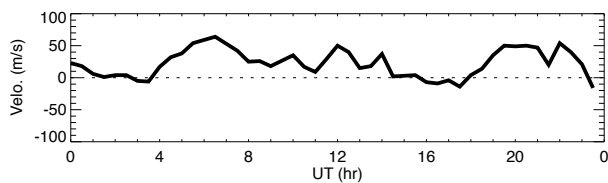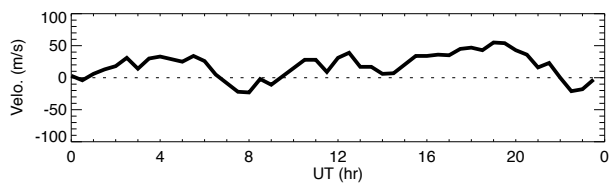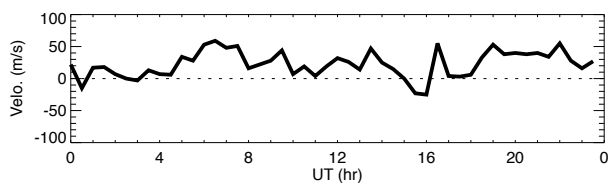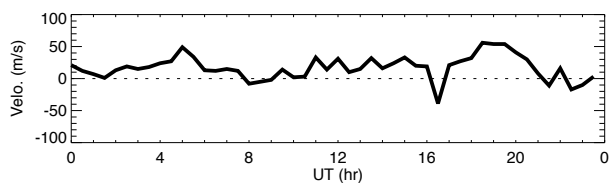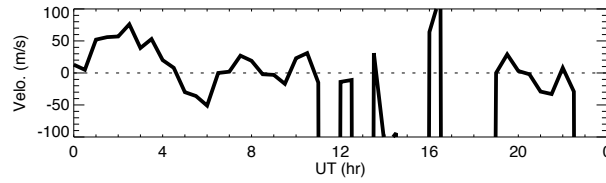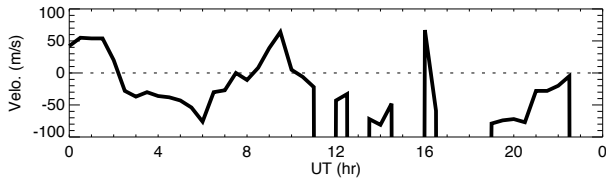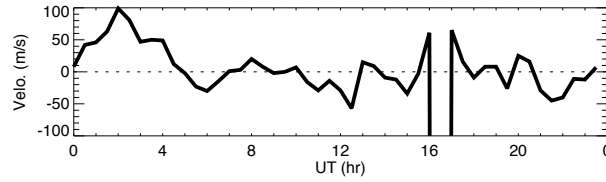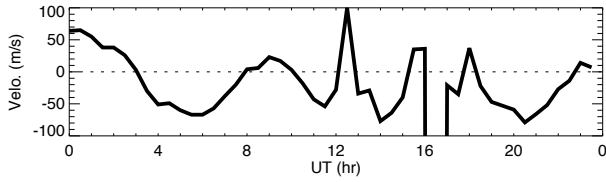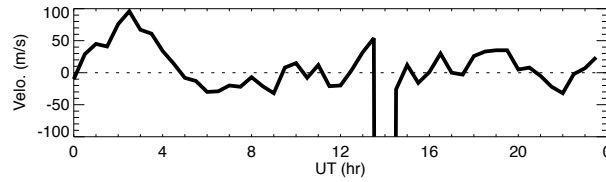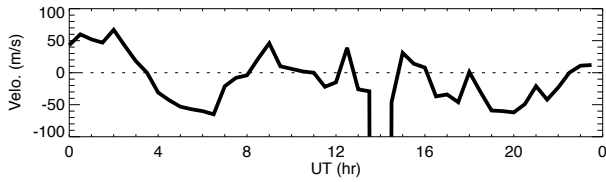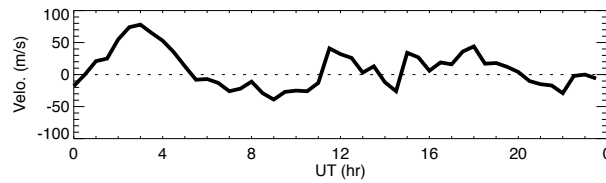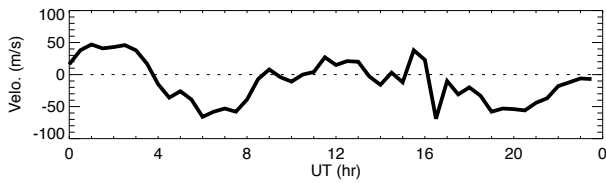# Wind data obtained by meteor radar at Alta on December 22, 2016

North

East



84km

82km

80km

78km

76km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 23, 2016
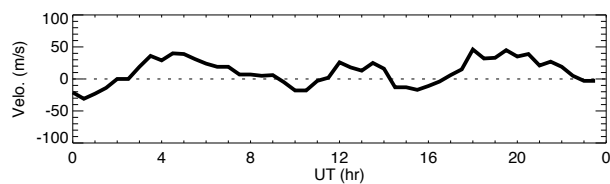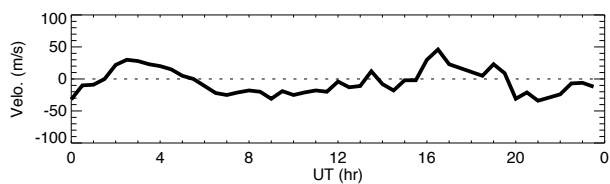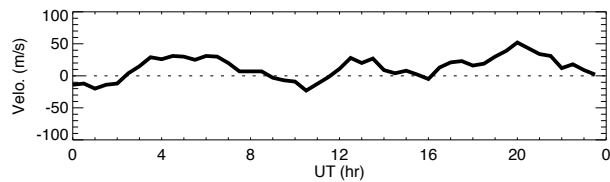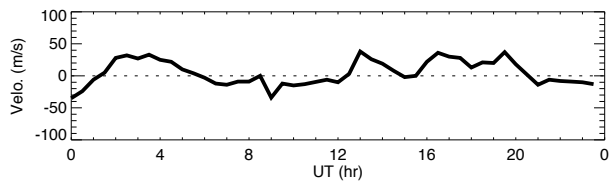
North East
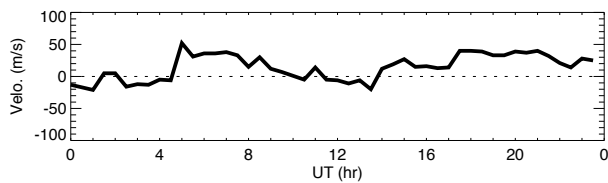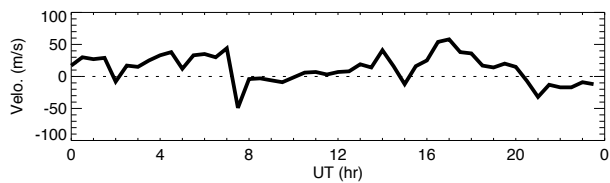


100km
98km
96km
94km
92km
90km
88km
86km

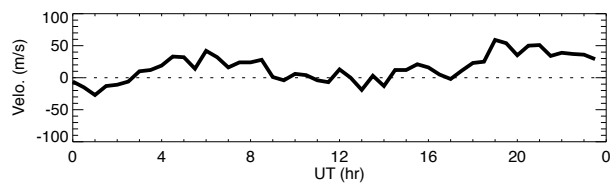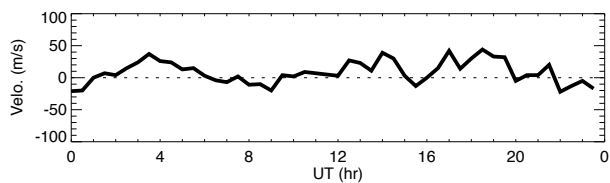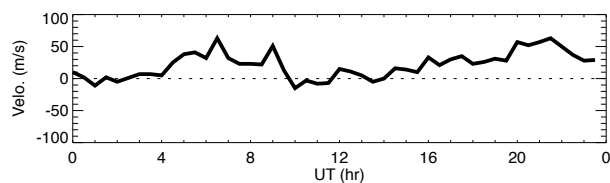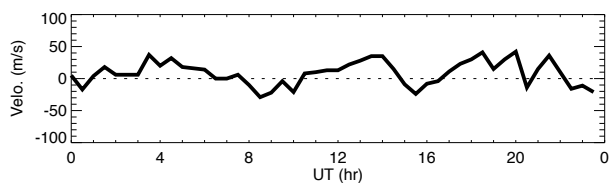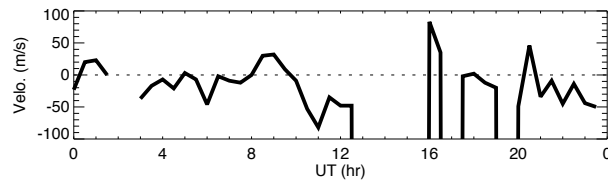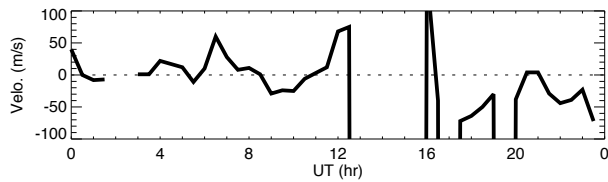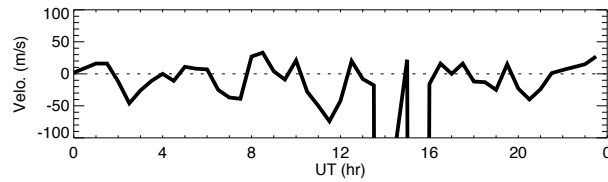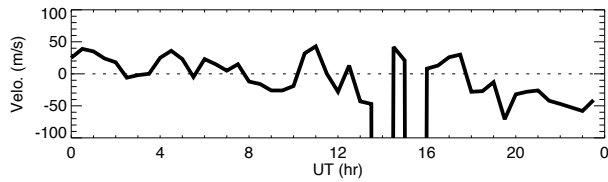# Wind data obtained by meteor radar at Alta on December 23, 2016

# Wind data obtained by meteor radar at Alta on December 24, 2016
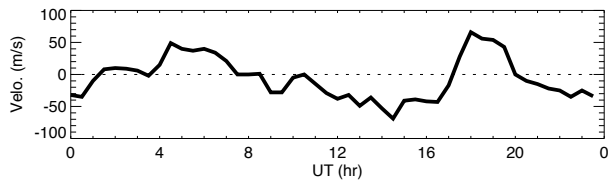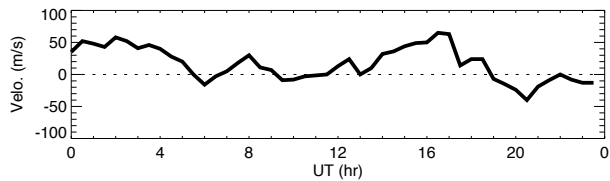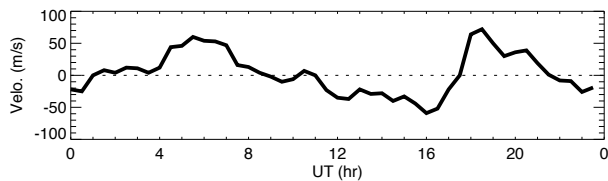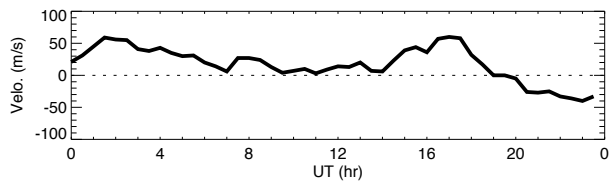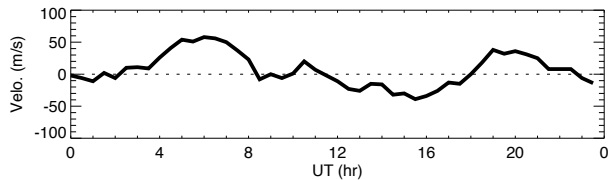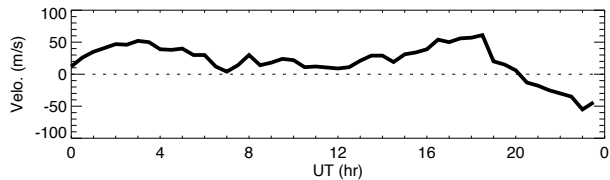
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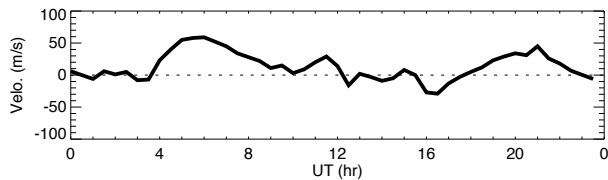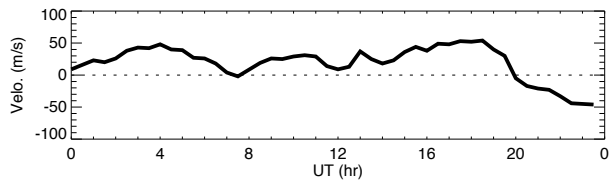
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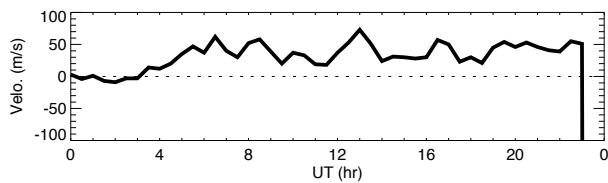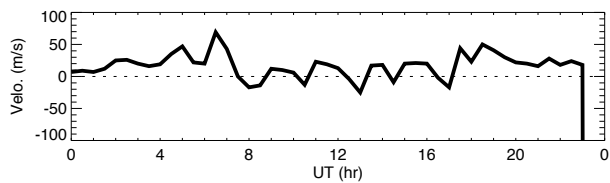
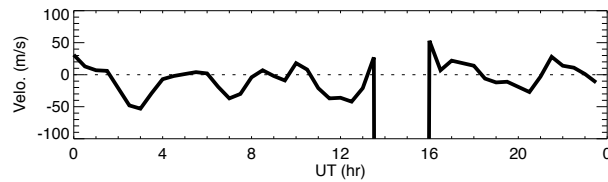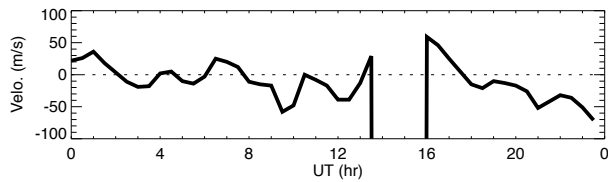# Wind data obtained by meteor radar at Alta on December 25, 2016
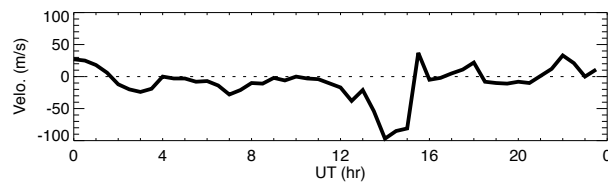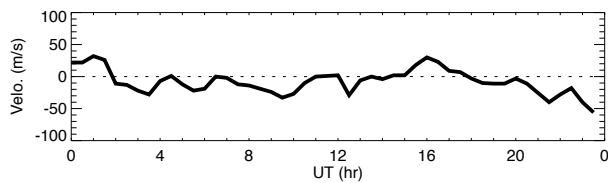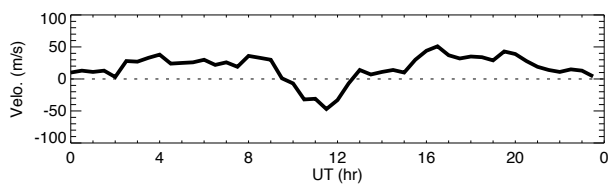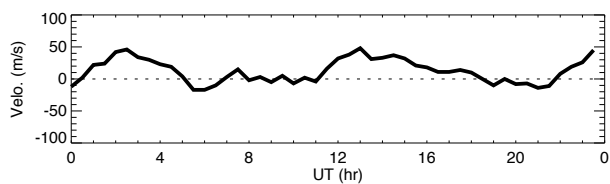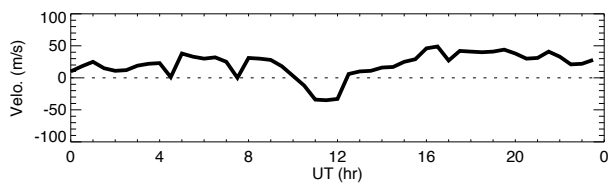
North                                East



84km
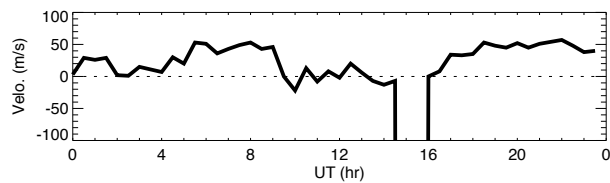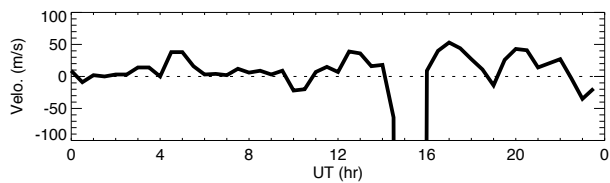
82km

80km

78km

76km

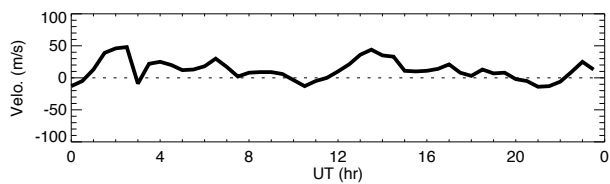MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

# Wind data obtained by meteor radar at Alta on December 26, 2016

North            East



100km

98km

96km

94km

92km

90km

88km

86km

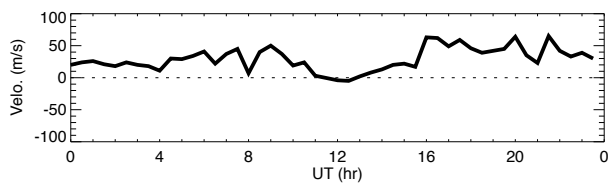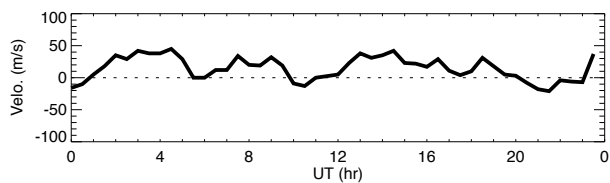# Wind data obtained by meteor radar at Alta on December 26, 2016



North       East
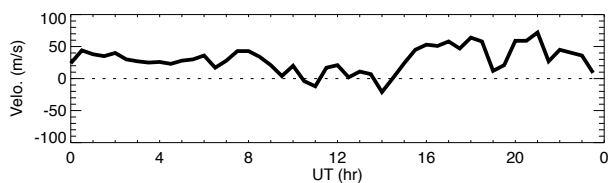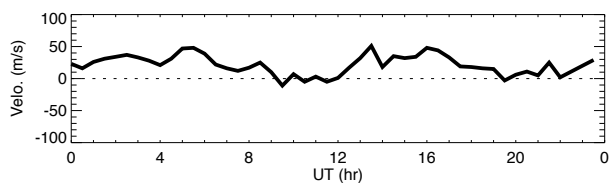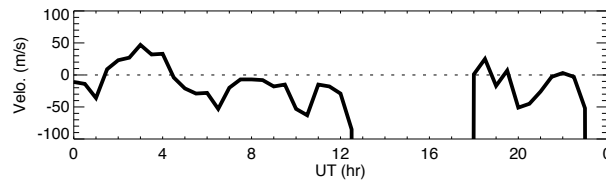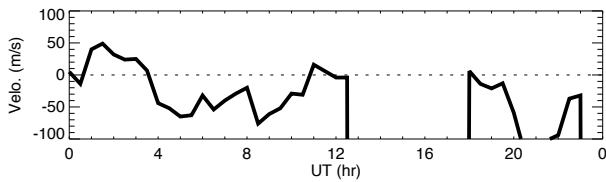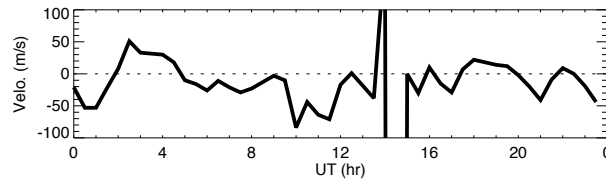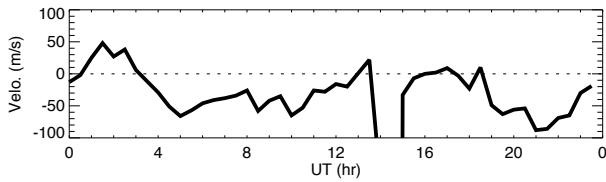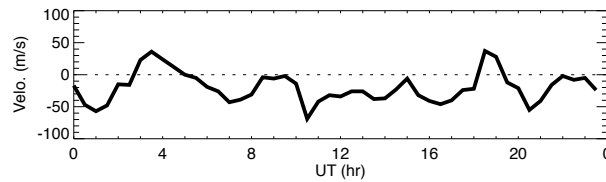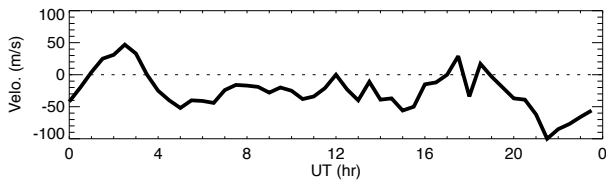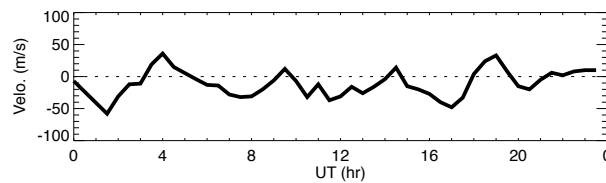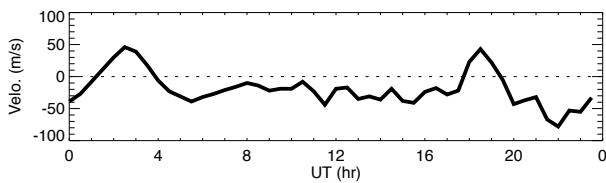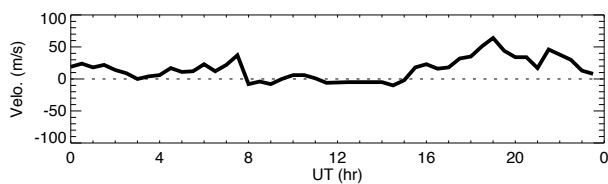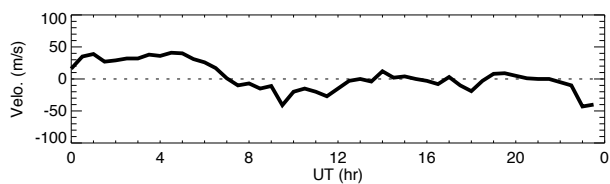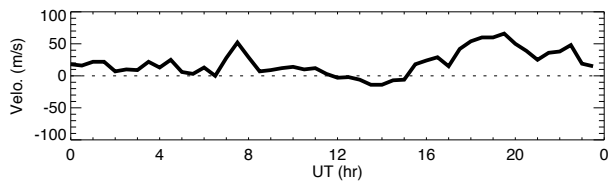
84km

82km

80km

78km

76km

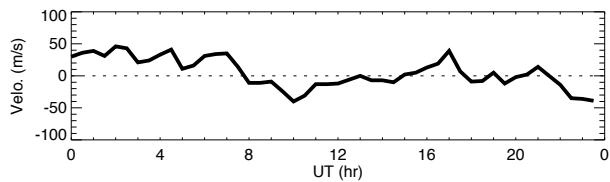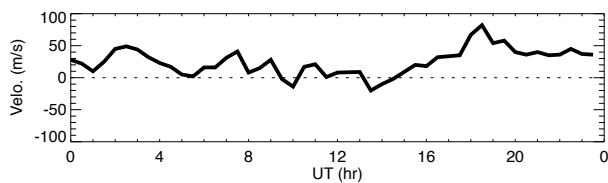# Wind data obtained by meteor radar at Alta on December 27, 2016
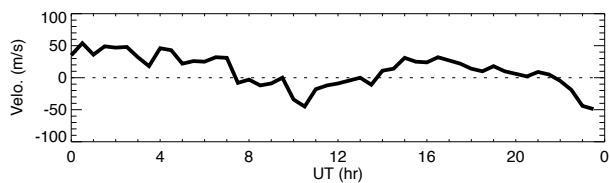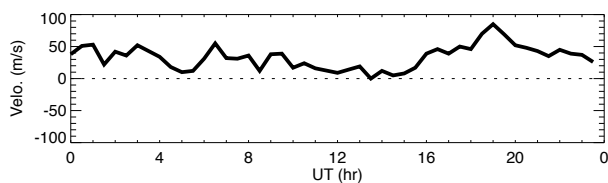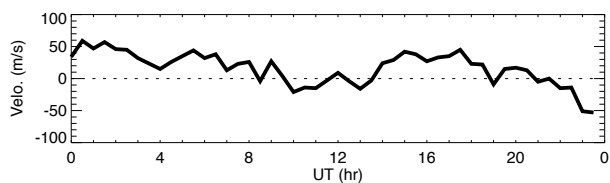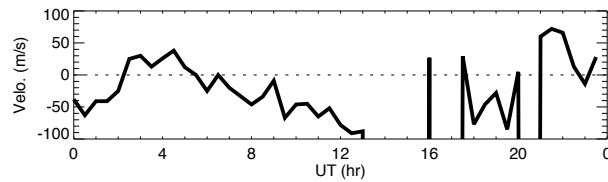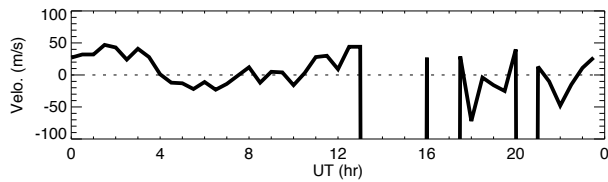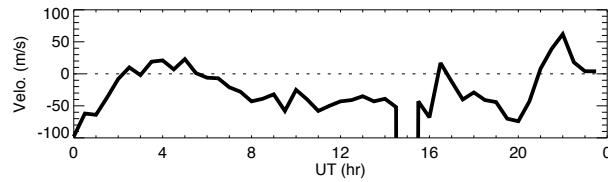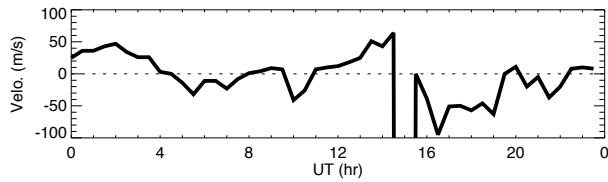


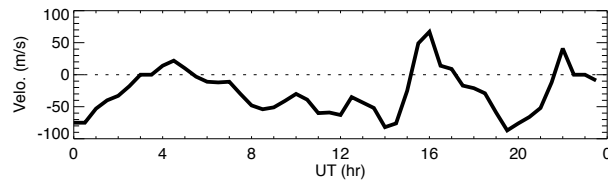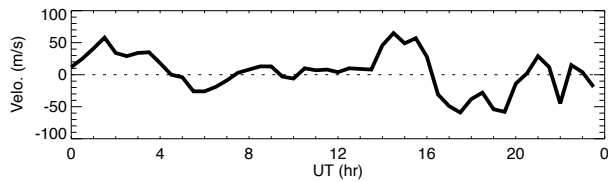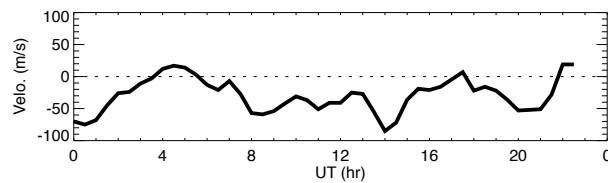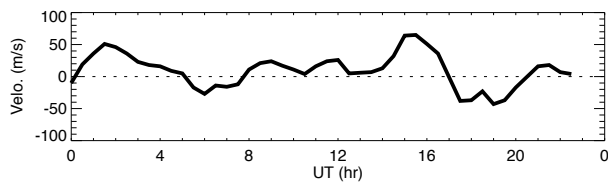North East

100km
98km
96km
94km
92km
90km
88km
86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020
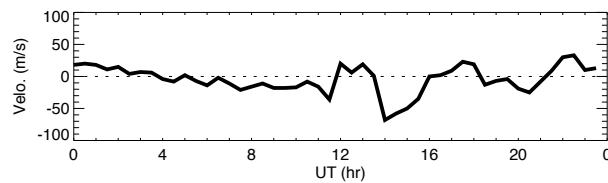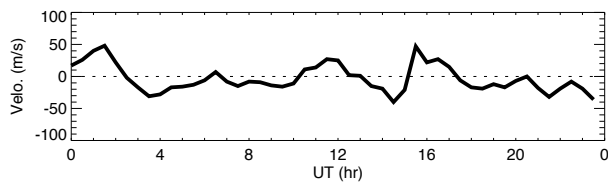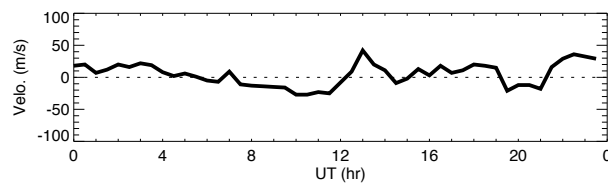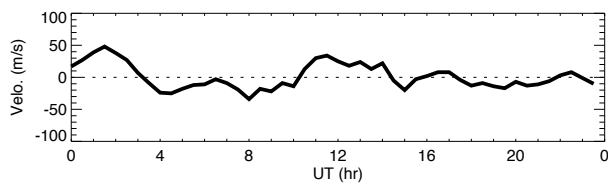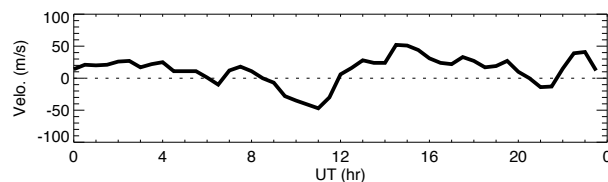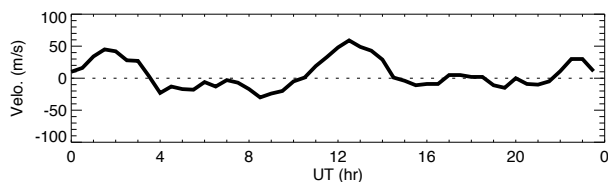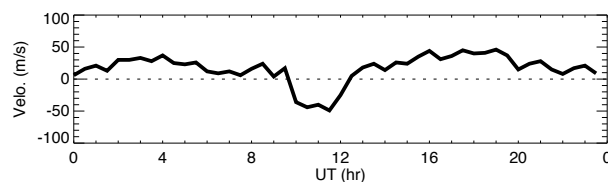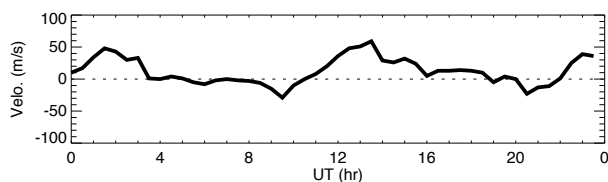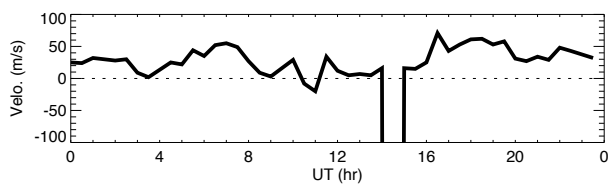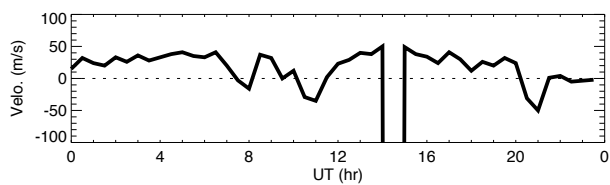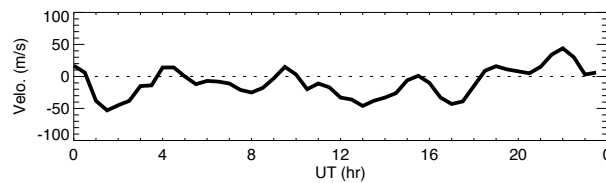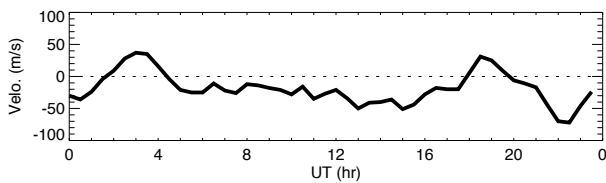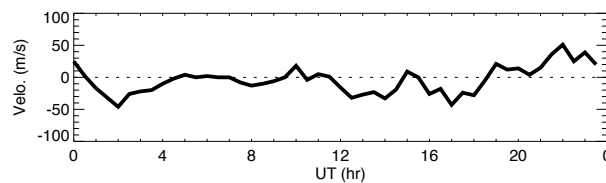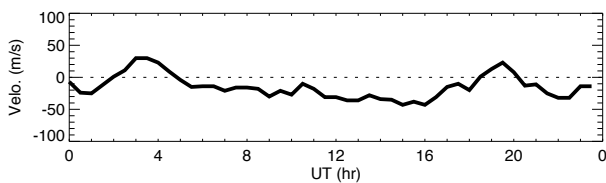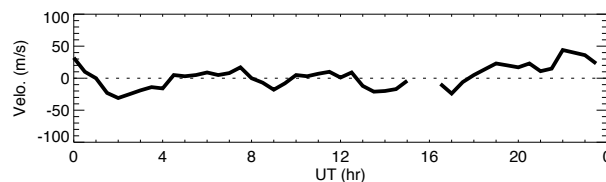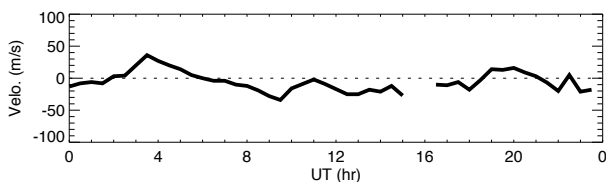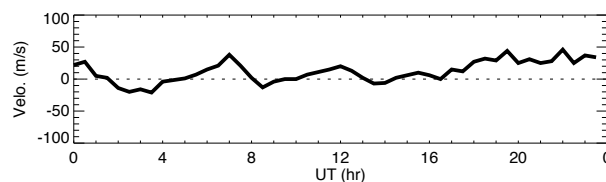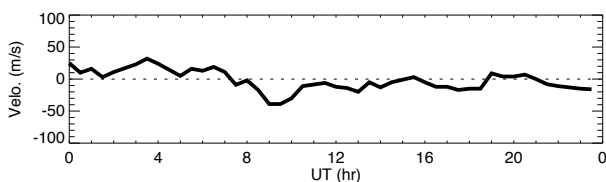
# Wind data obtained by meteor radar at Alta on December 27, 2016
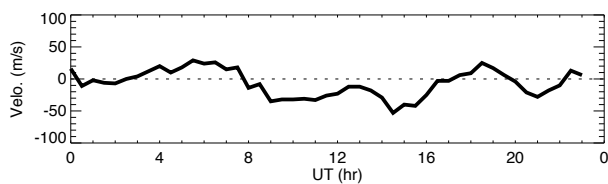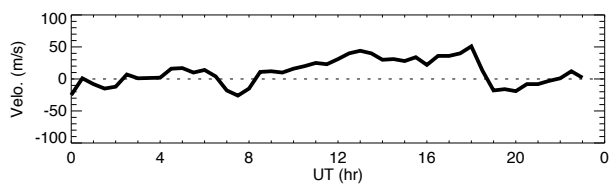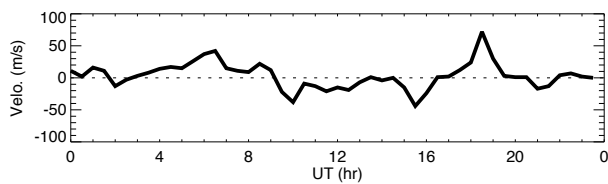
North

East
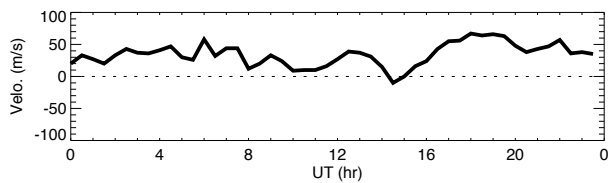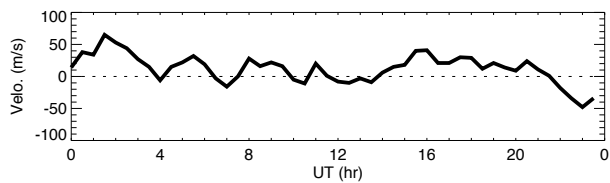
84km

82km

80km

78km

76km

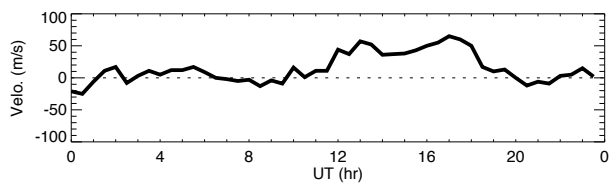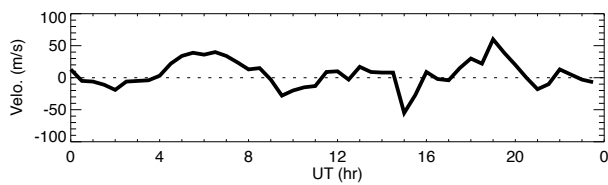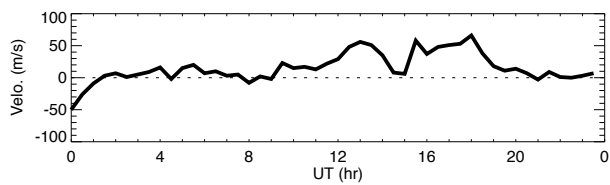# Wind data obtained by meteor radar at Alta on December 28, 2016

North            East
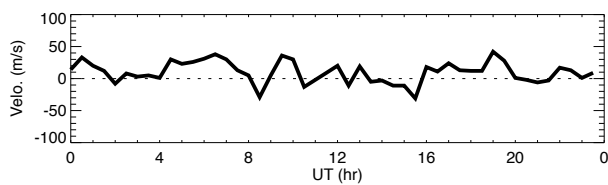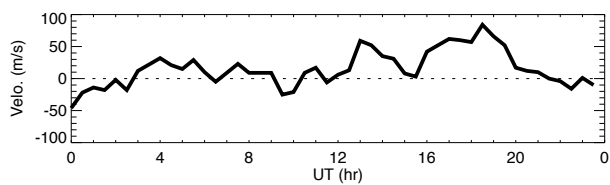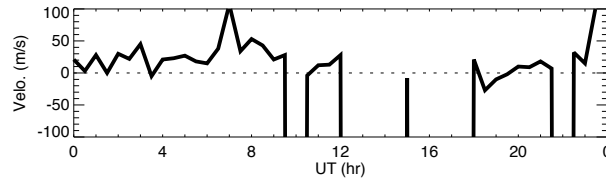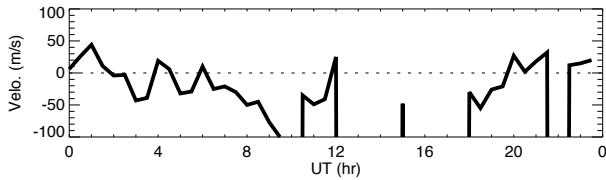


100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020

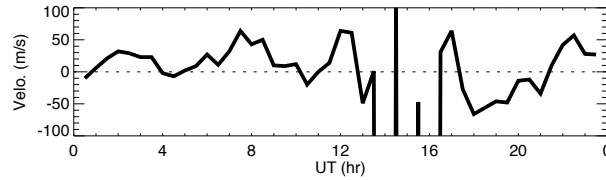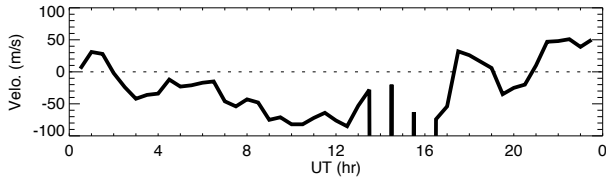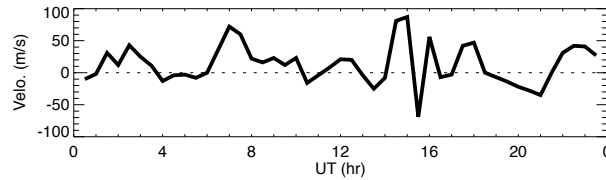# Wind data obtained by meteor radar at Alta on December 28, 2016

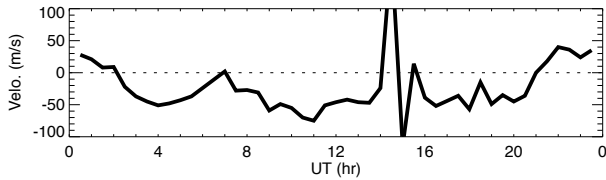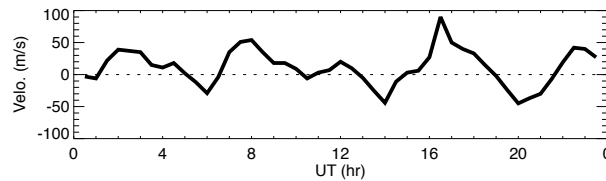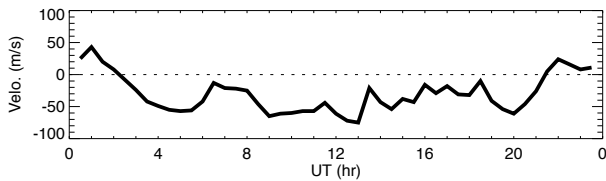# Wind data obtained by meteor radar at Alta on December 29, 2016



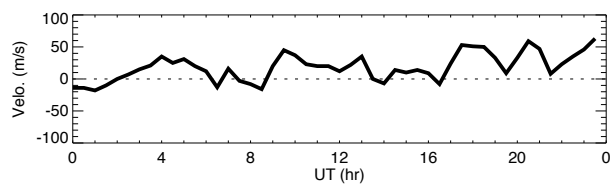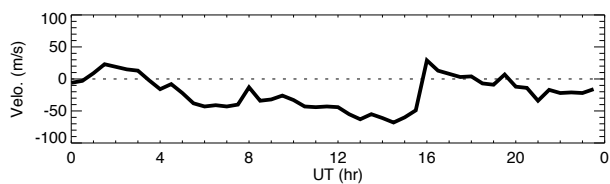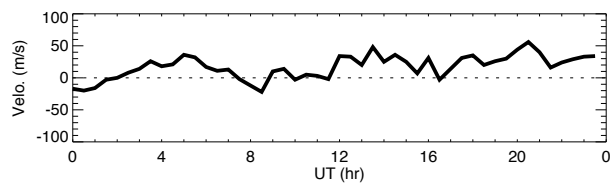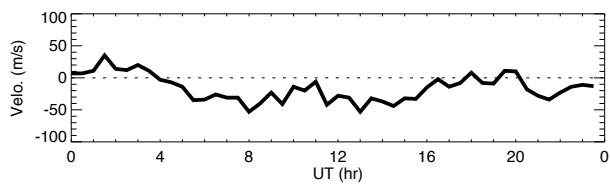North       East

100km
98km
96km
94km
92km
90km
88km
86km

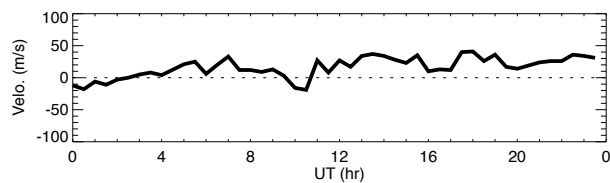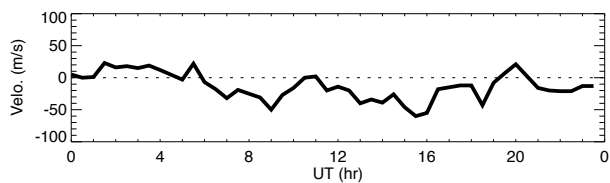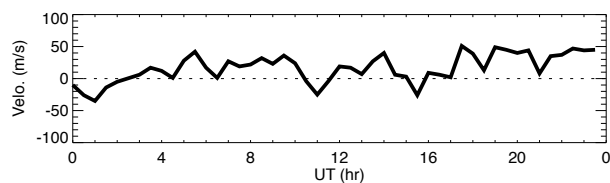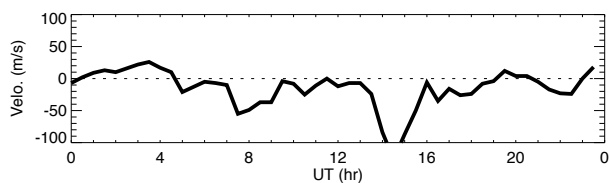# Wind data obtained by meteor radar at Alta on December 29, 2016
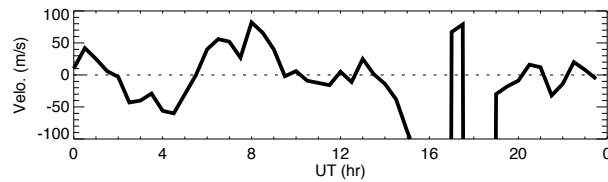
## North

## East
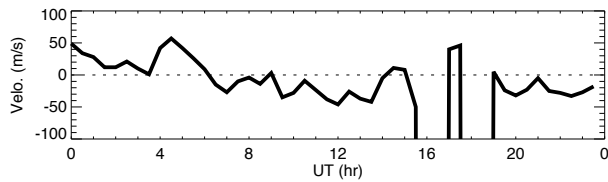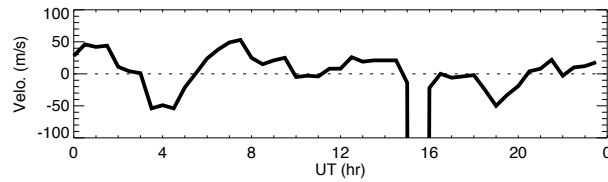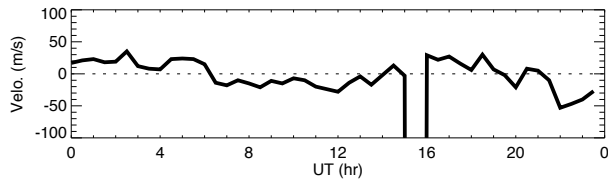


84km

82km

80km

78km

76km

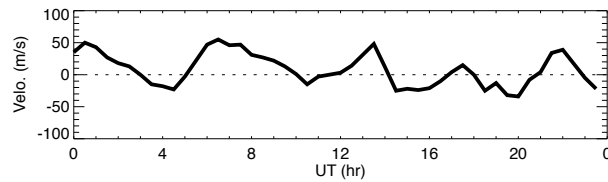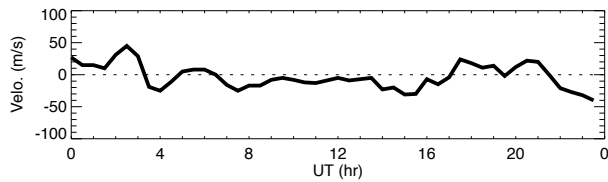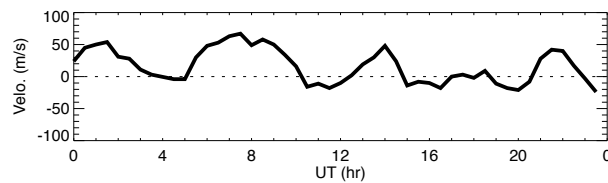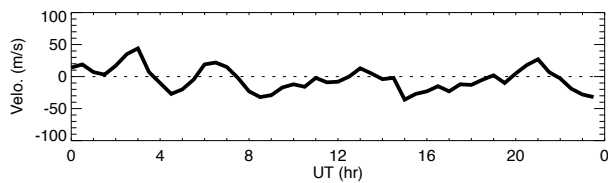# Wind data obtained by meteor radar at Alta on December 30, 2016



North        East

100km

98km

96km

94km

92km

90km

88km

86km

MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020
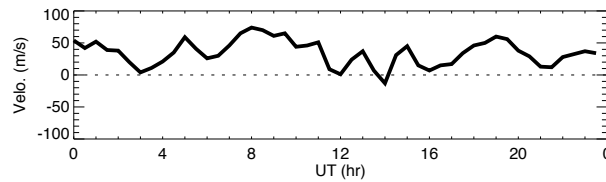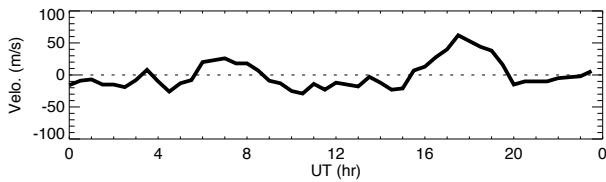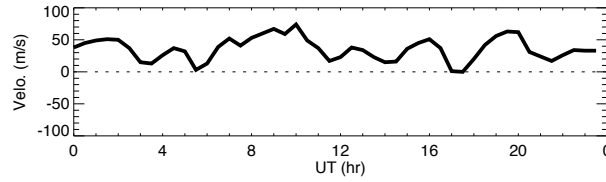
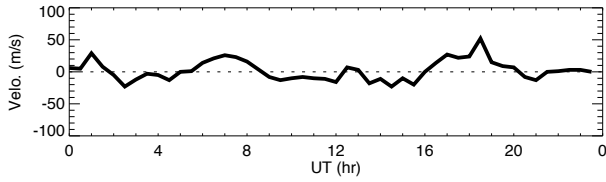# Wind data obtained by meteor radar at Alta on December 30, 2016



North       East
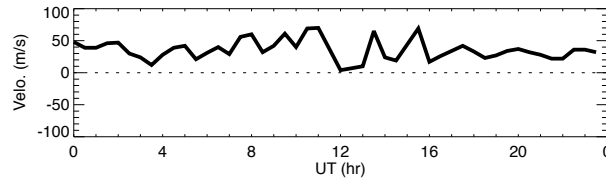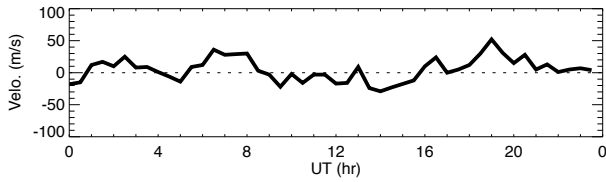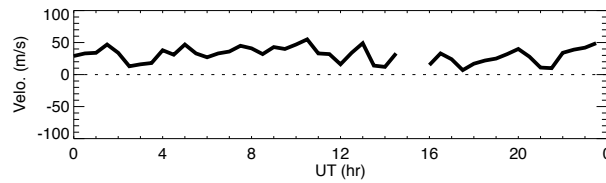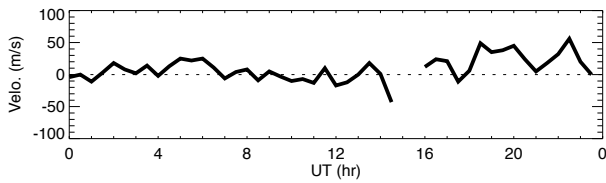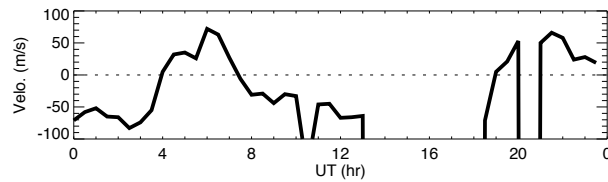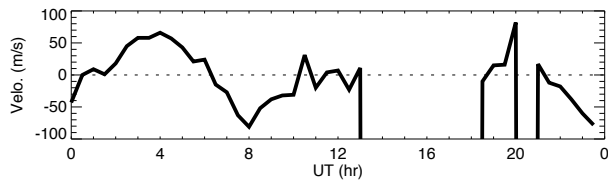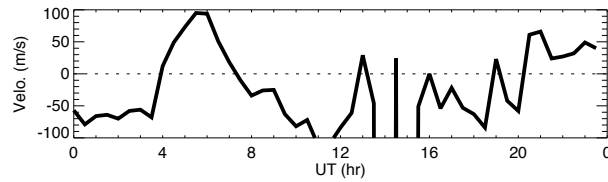
84km
82km
80km
78km
76km

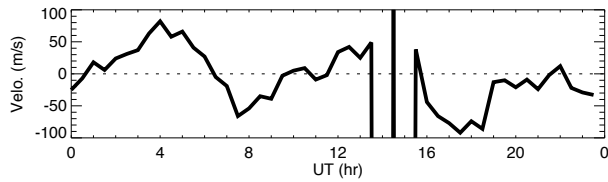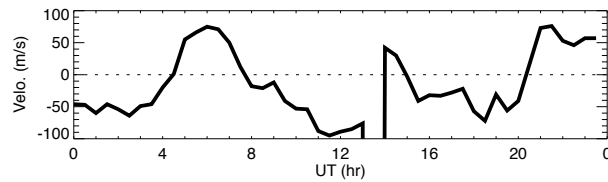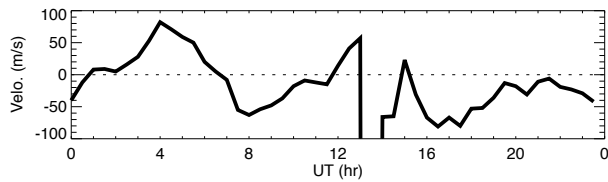# Wind data obtained by meteor radar at Alta on December 31, 2016

North            East
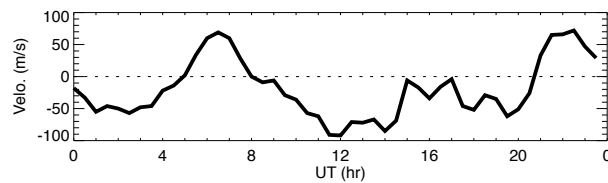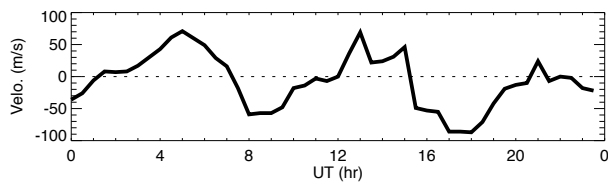


MAC:/work/MFwork/plot_mf_lomb_alta.pro
Mon Sep 14 21:30:22 2020
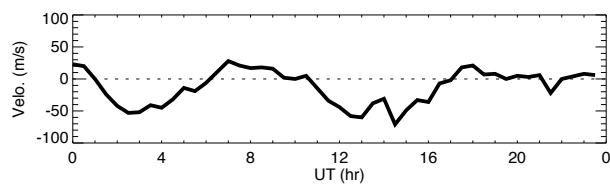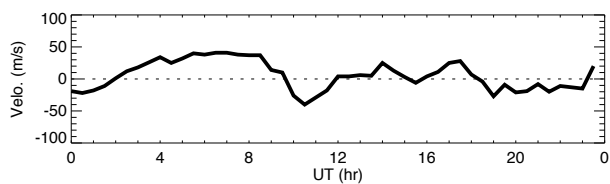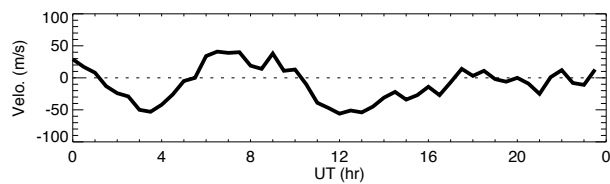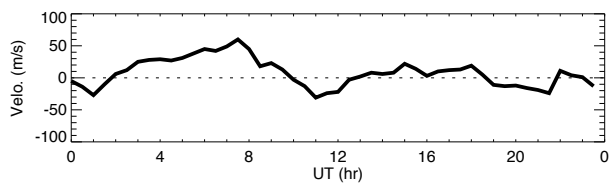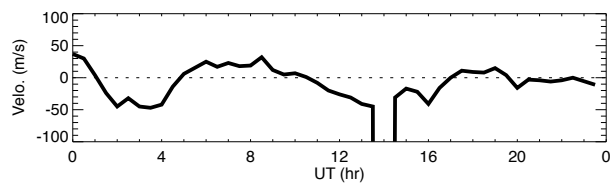
# Wind data obtained by meteor radar at Alta on December 31, 2016
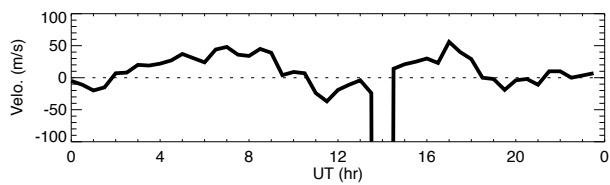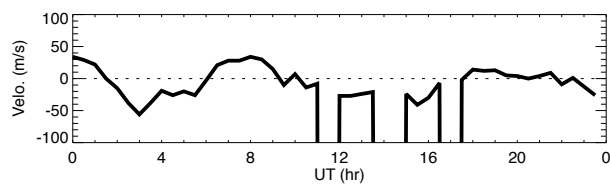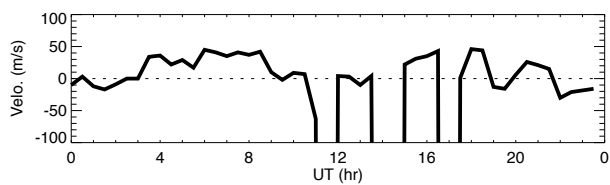


North       East

84km

82km

80km

78km

76km