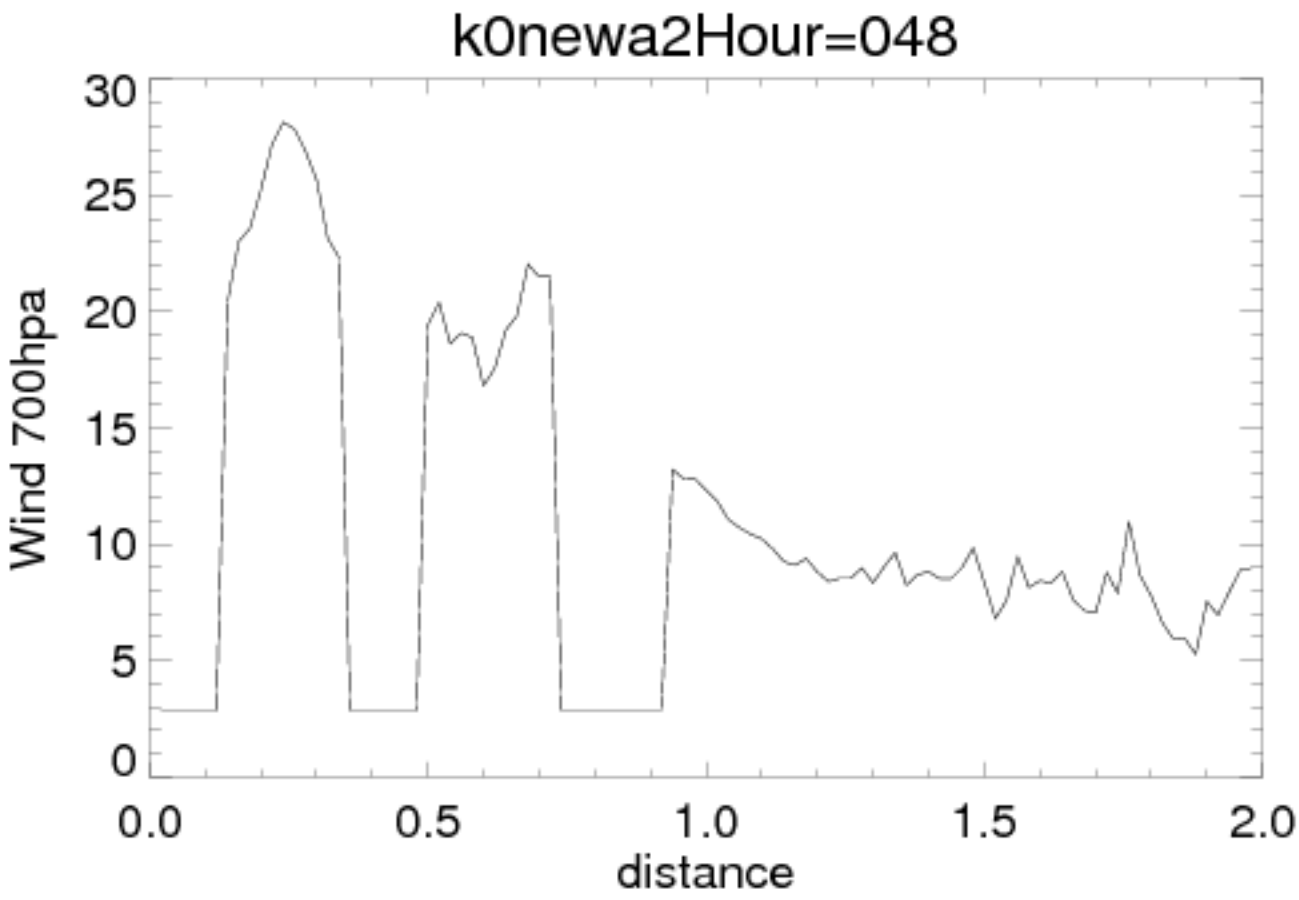
k0newa2Hour=048
Wind 700hpa
distance
0
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10
15
20
25
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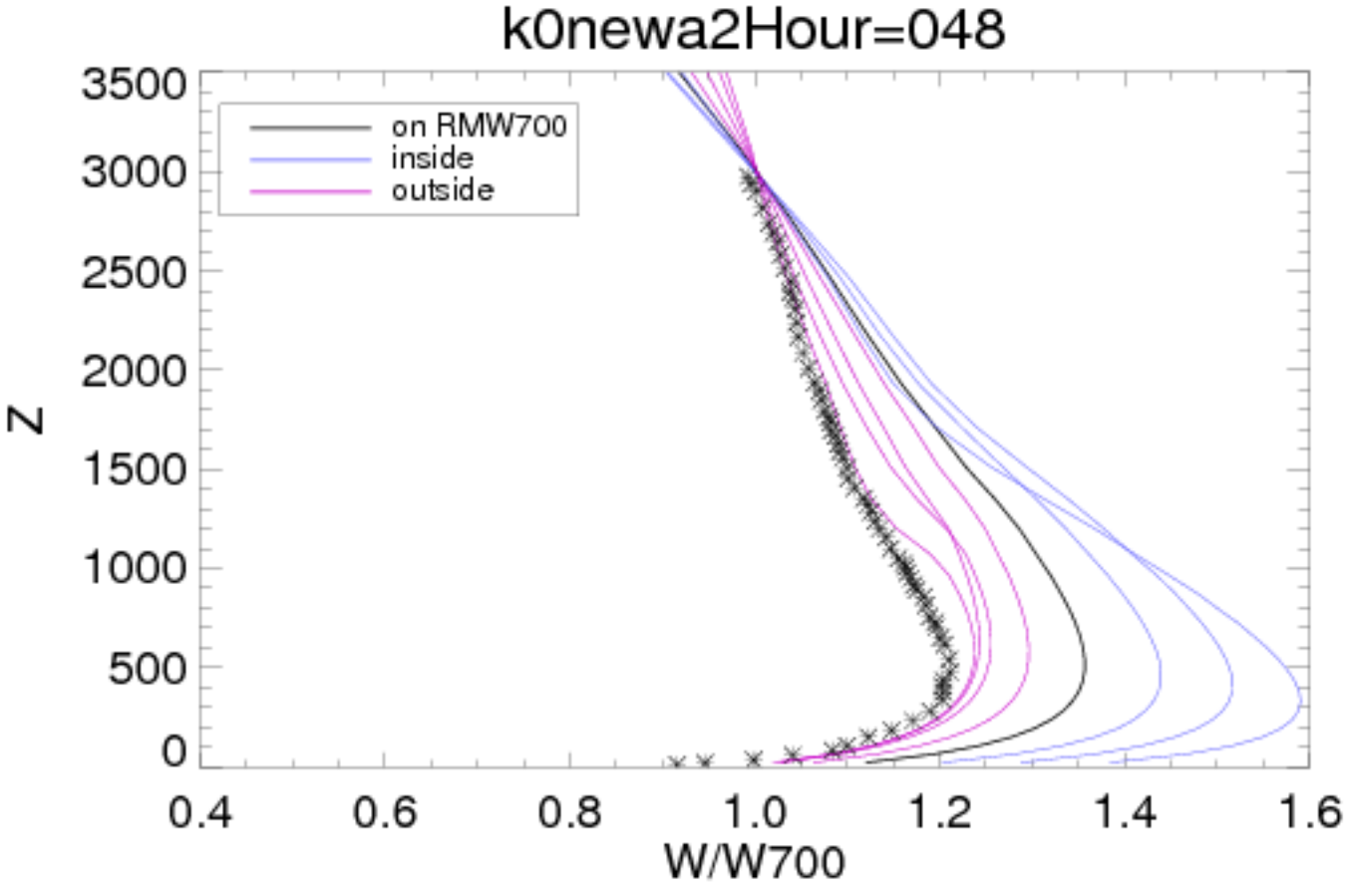
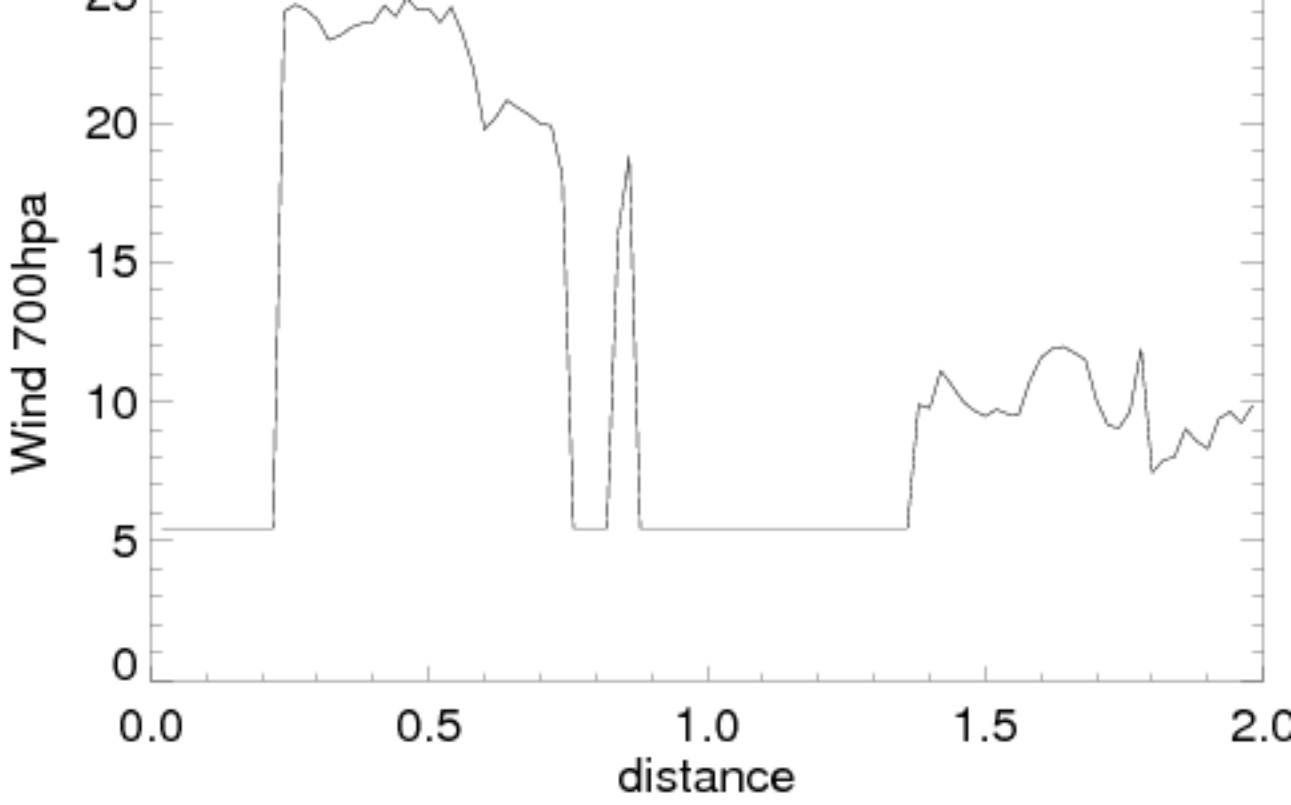
0.5
1.0
1.5
2.0


k0newa2Hour=048
on RMW700
inside
outside
Z
W/W700
0
500
1000
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
1.6


Wind 700hpa
distance
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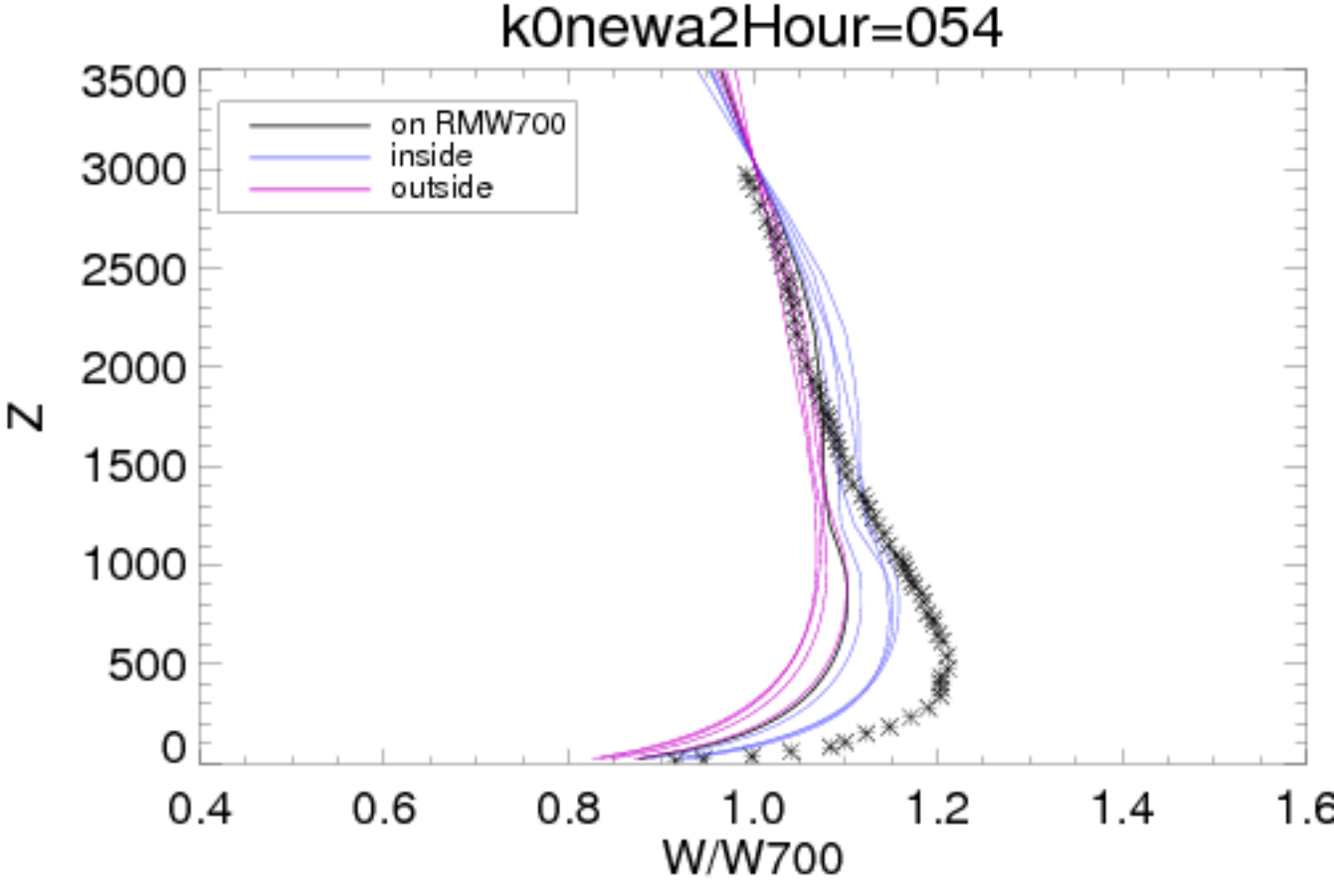
10
15
20
0.0
0.5
1.0
1.5


k0newa2Hour=054
on RMW700
inside
outside
Z
W/W700
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500
1000
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2000
2500
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3500
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0.6
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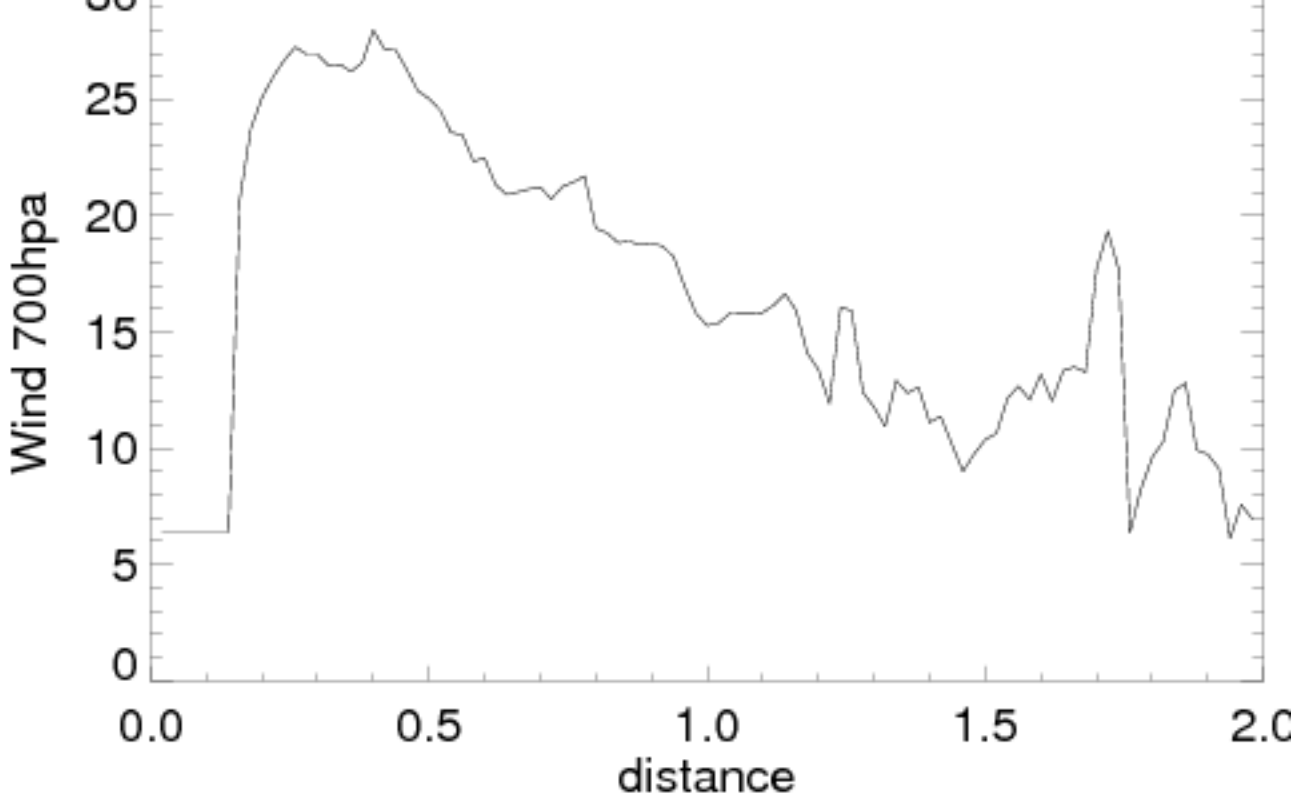
1.2
1.4


Wind 700hpa
distance
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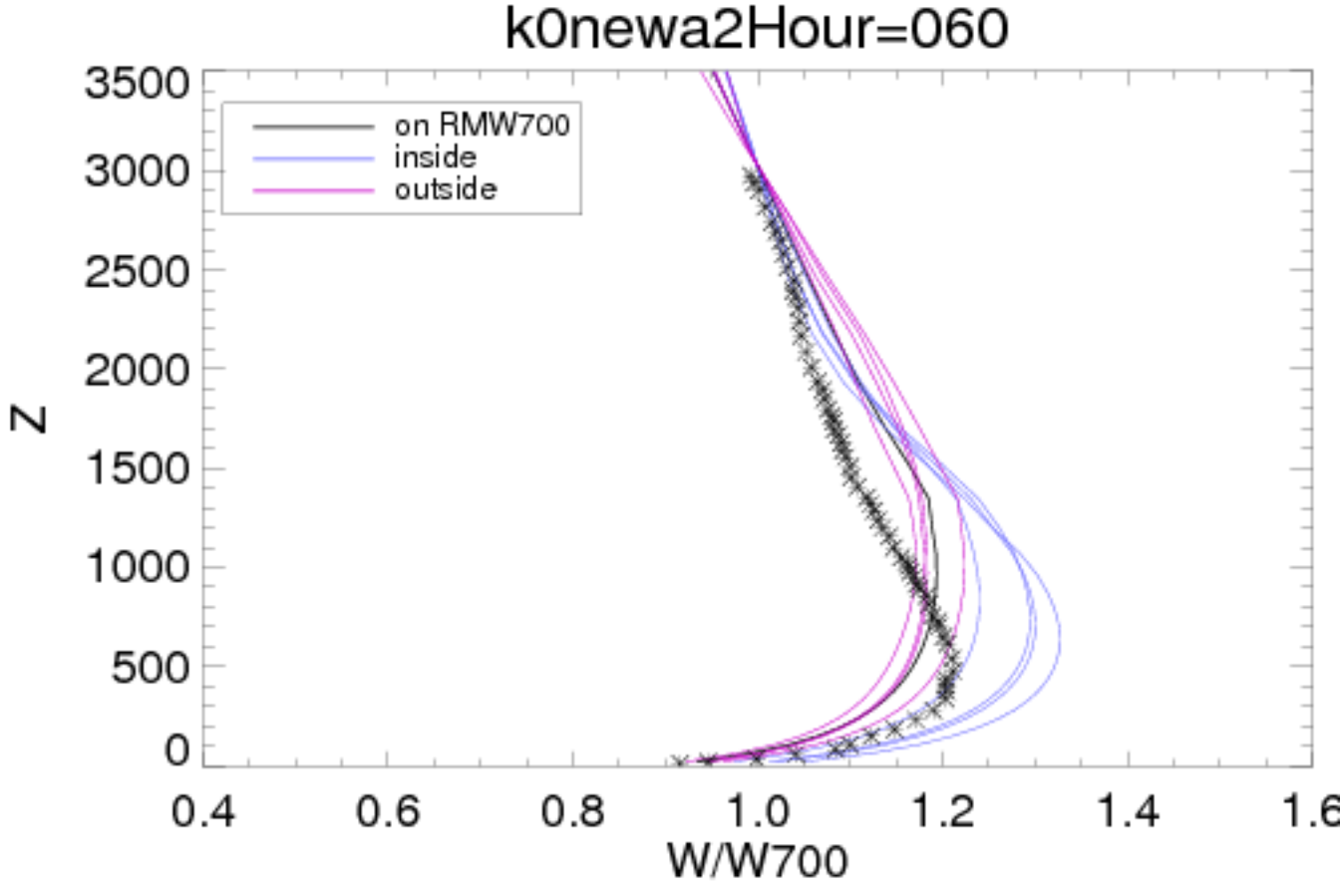
10
15
20
25
0.0
0.5
1.0
1.5


k0newa2Hour=060
on RMW700
inside
outside
Z
W/W700
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2000
2500
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0.6
0.8
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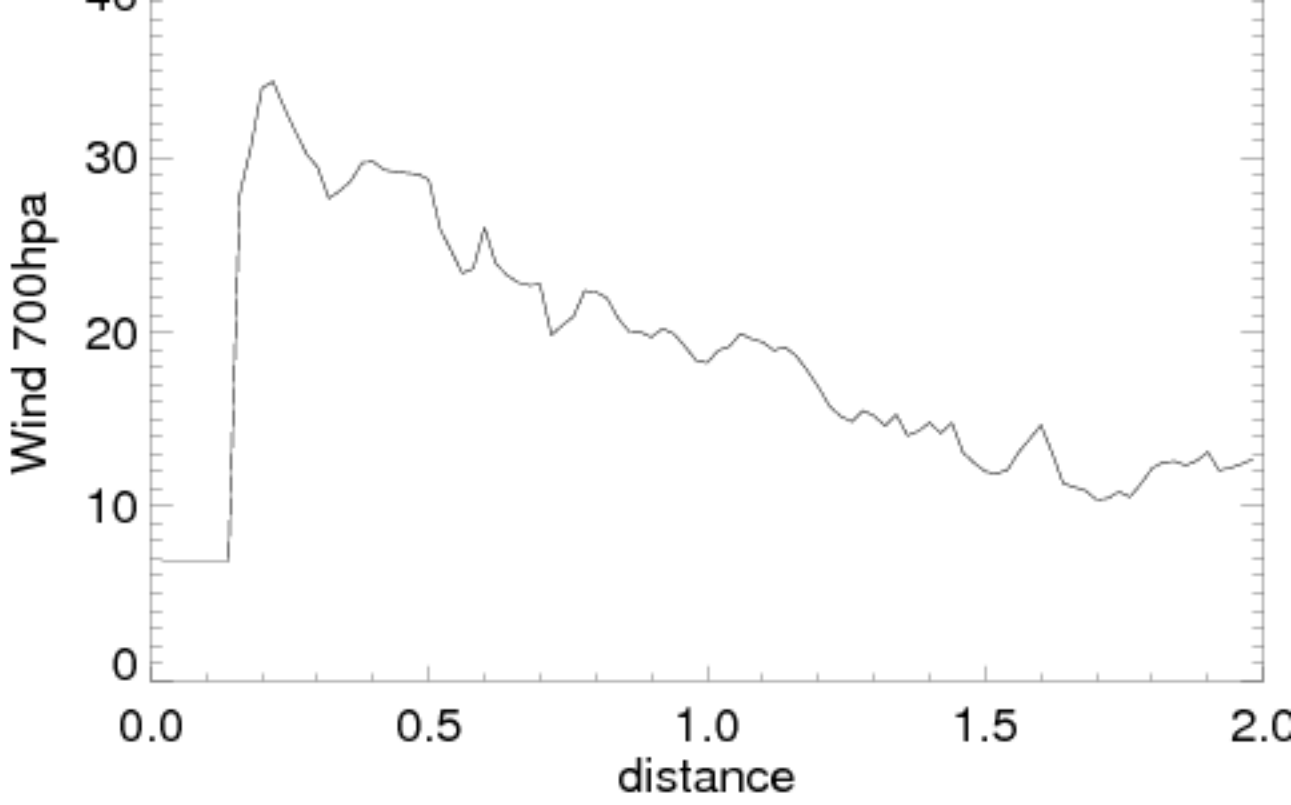
1.2
1.4


Wind 700hpa
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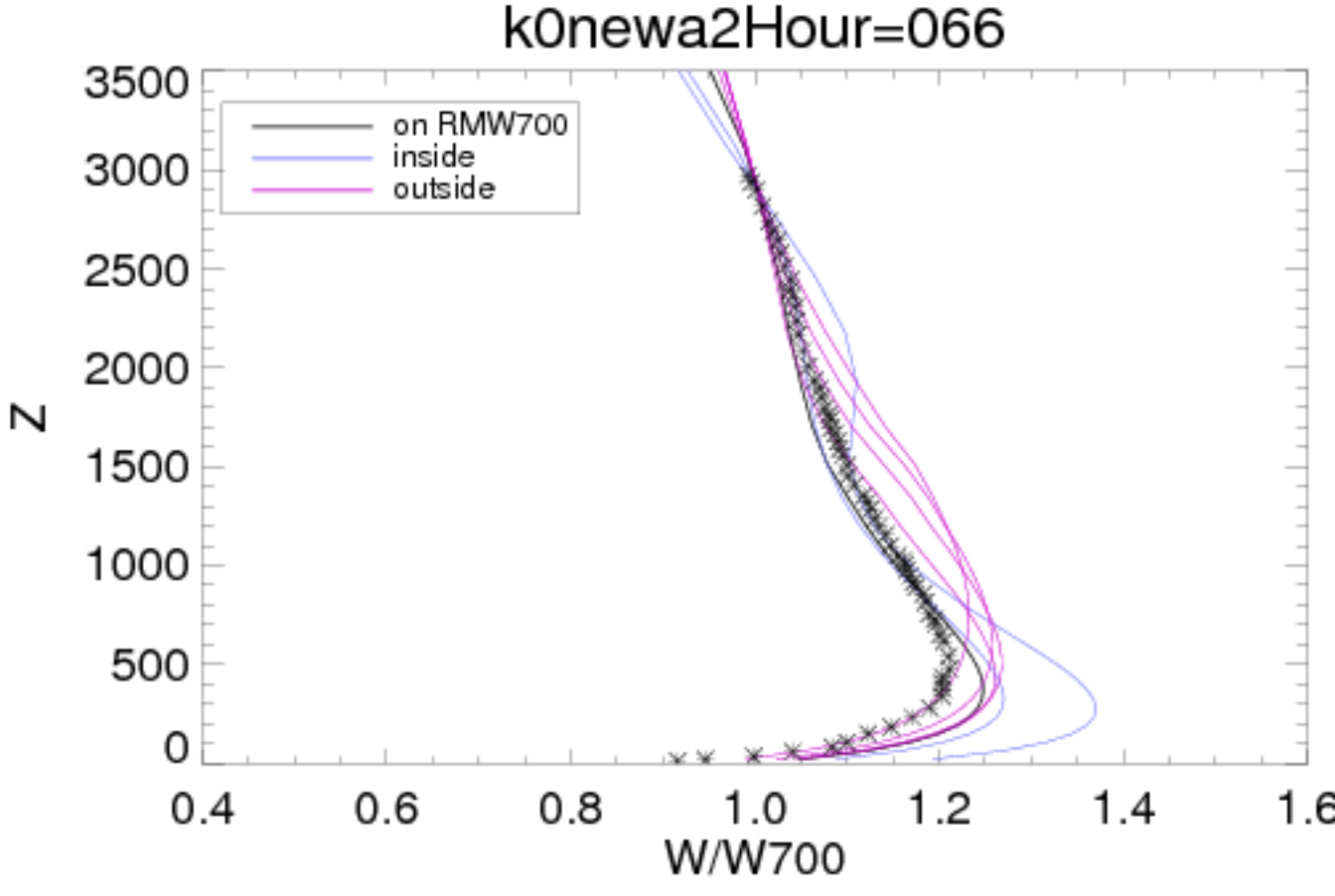
10
20
30
0.0
0.5
1.0
1.5
2.0
distance


k0newa2Hour=066
on RMW700
inside
outside
Z
0
500
1000
1500
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2500
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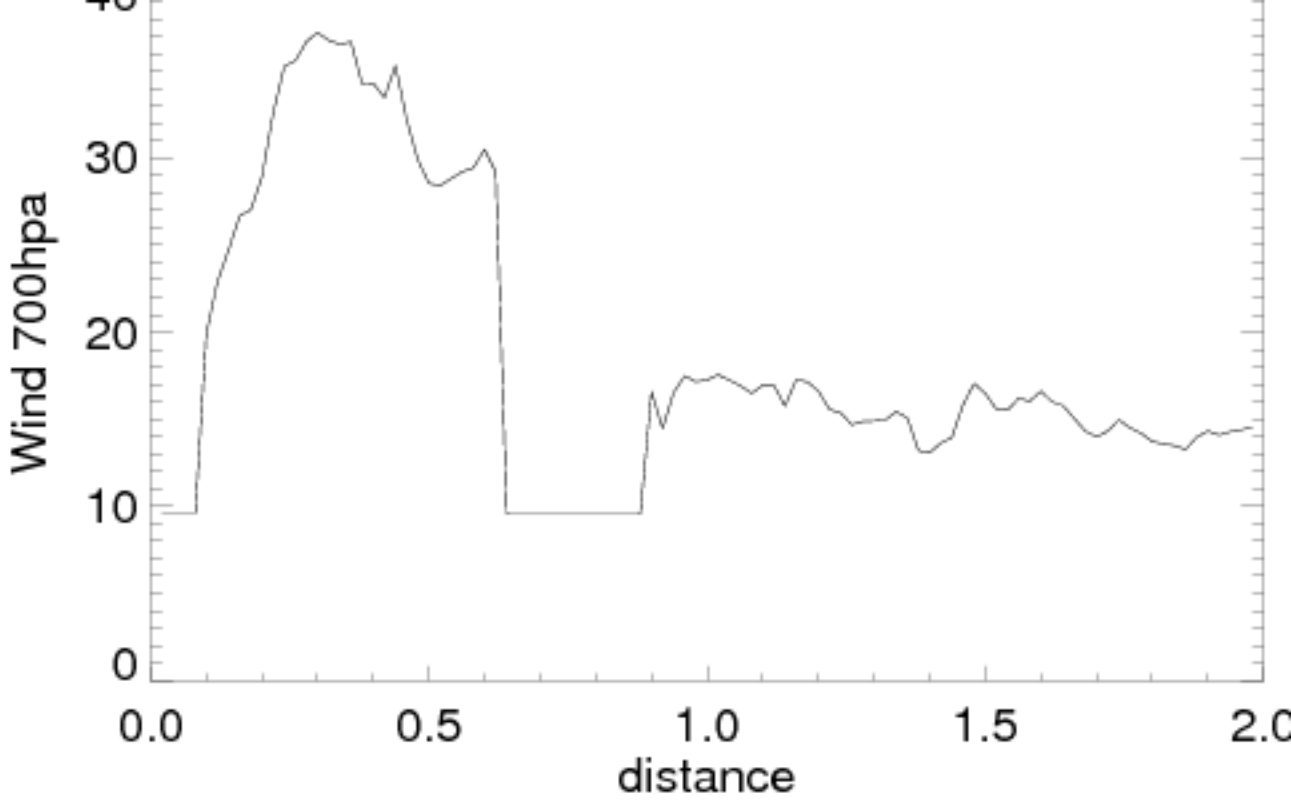
3500
0.4
0.6
0.8
1.0
1.2
1.4
1.6
W/W700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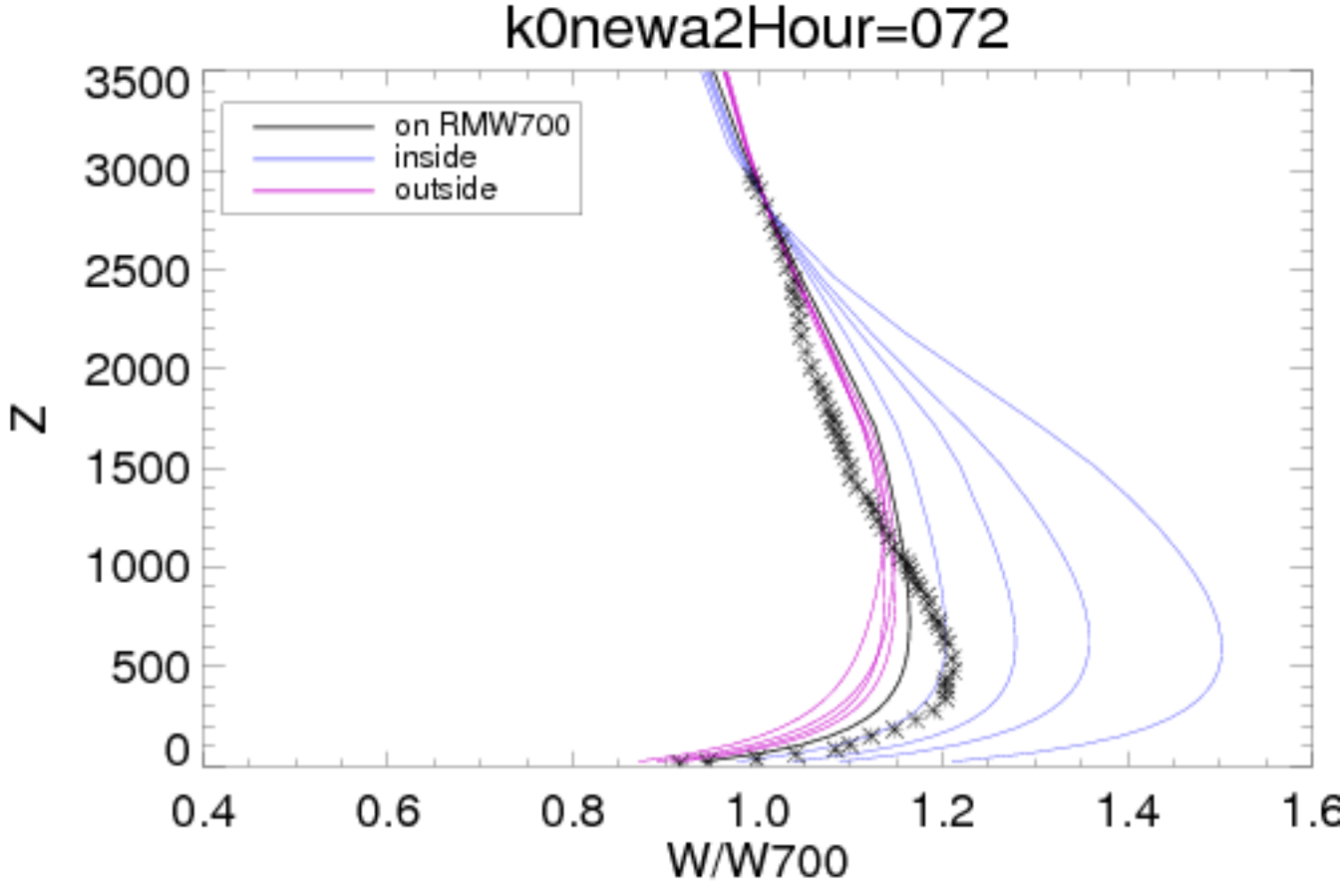
20
30
40
0.0
0.5
1.0
1.5
2.0
distance


k0newa2Hour=072
on RMW700
inside
outside
Z
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500
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2500
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3500
0.4
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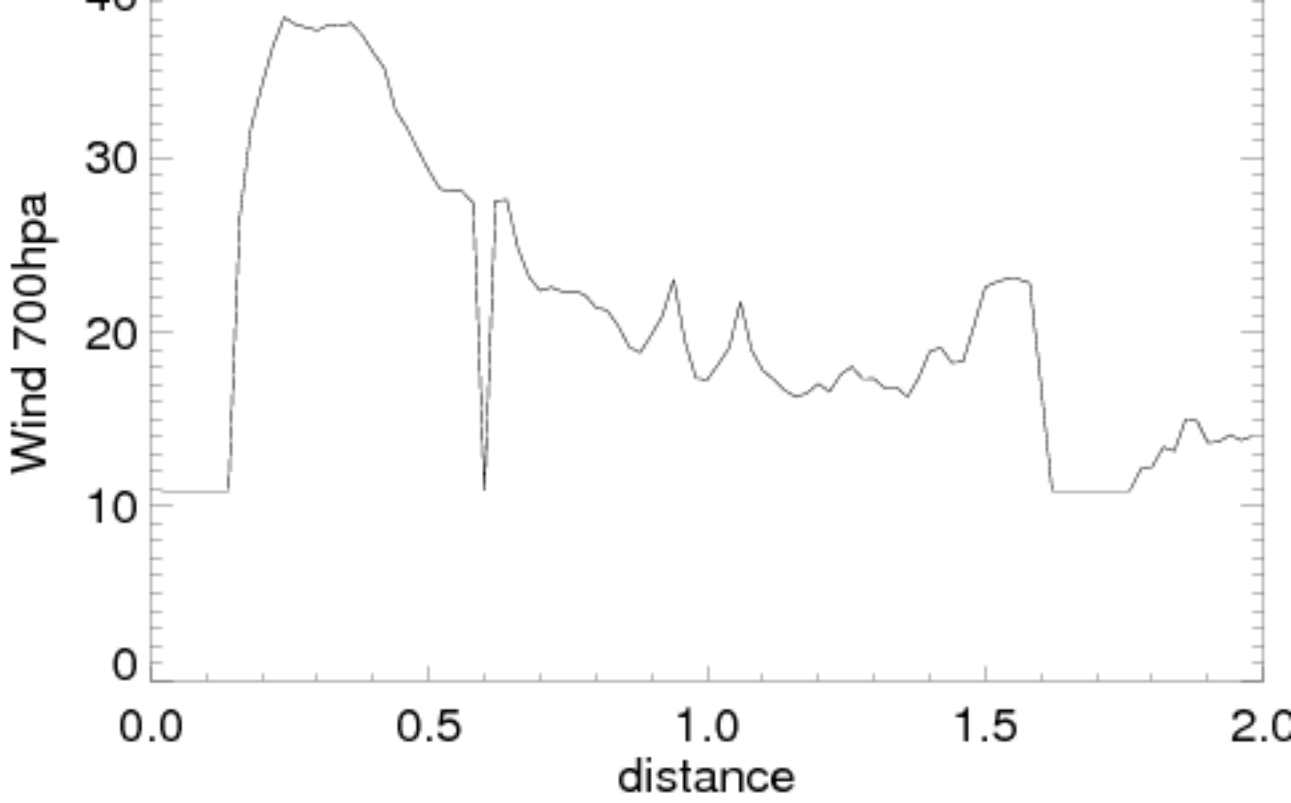
0.8
1.0
1.2
1.4
1.6
W/W700


Wind 700hpa
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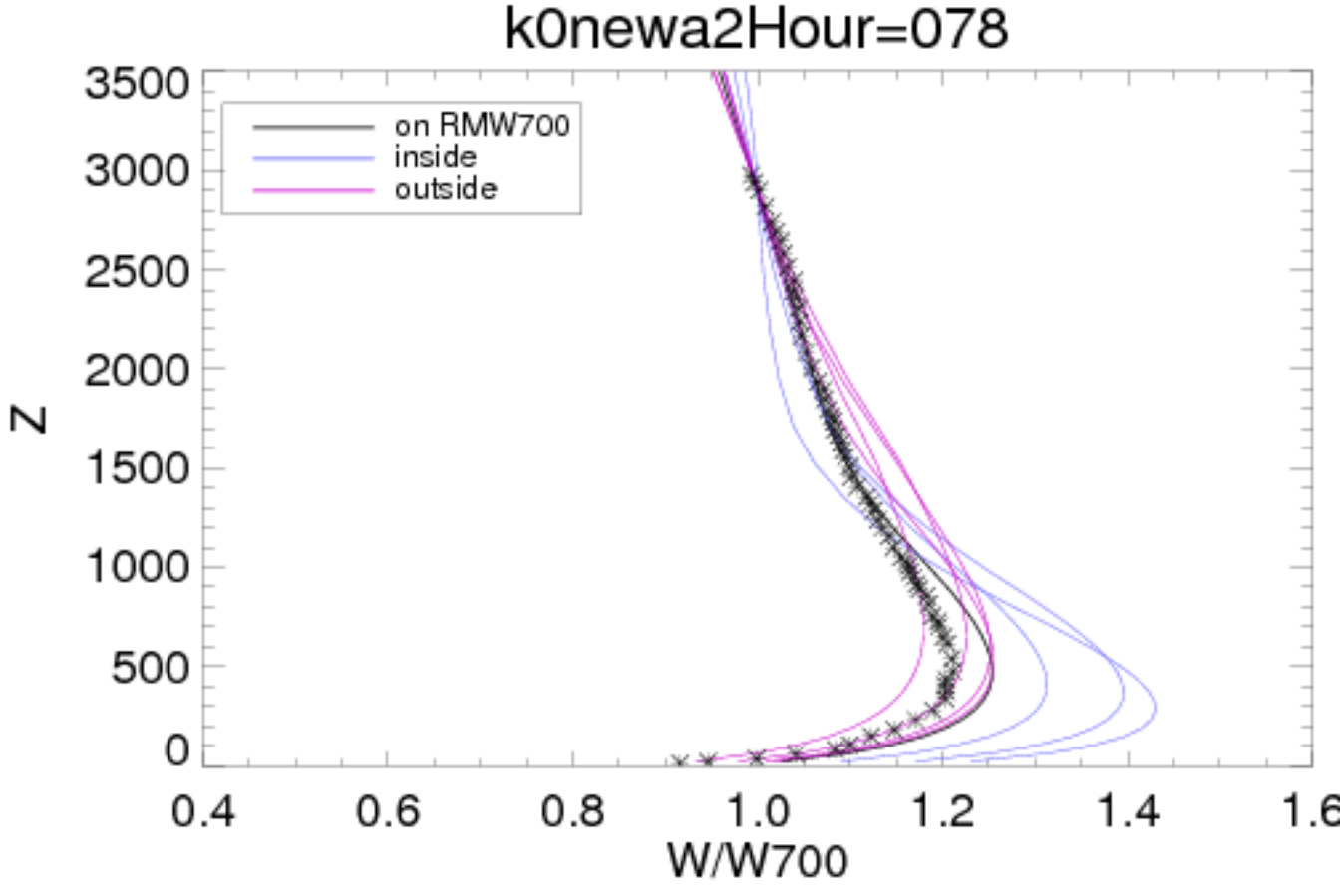
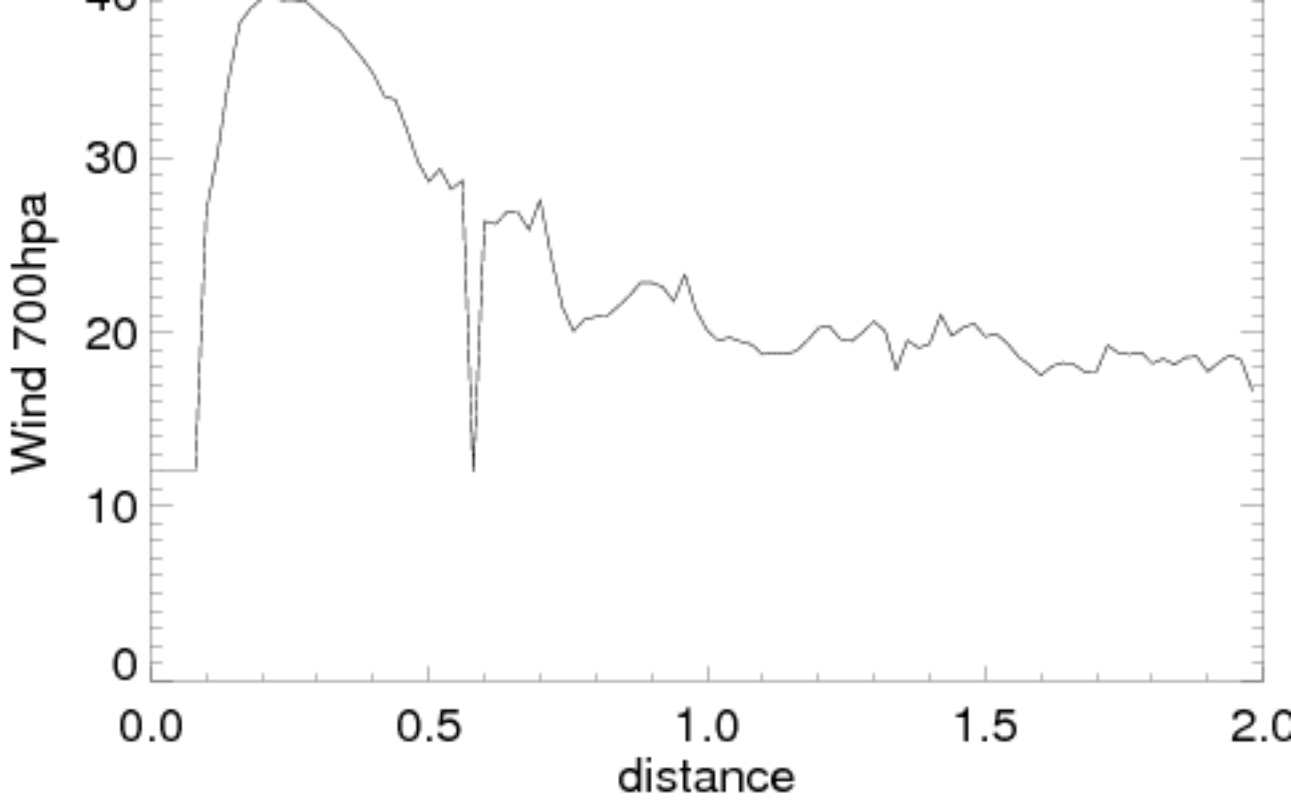
20
30
0.0
0.5
1.0
1.5
distance


k0newa2Hour=078
on RMW700
inside
outside
Z
0
500
1000
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
W/W700


Wind 700hpa
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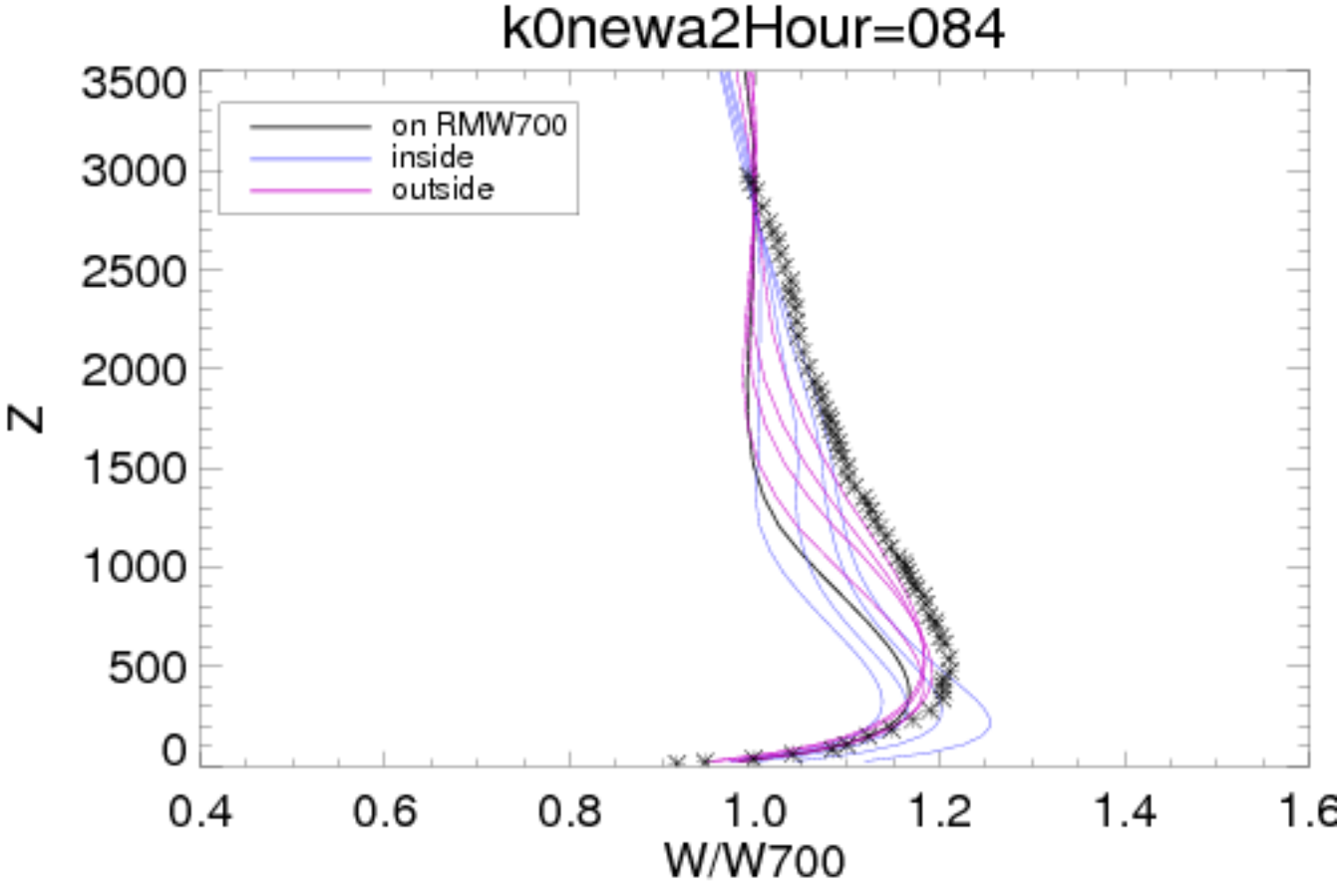
10
20
30
0.0
0.5
1.0
1.5
distance


k0newa2Hour=084
on RMW700
inside
outside
Z
0
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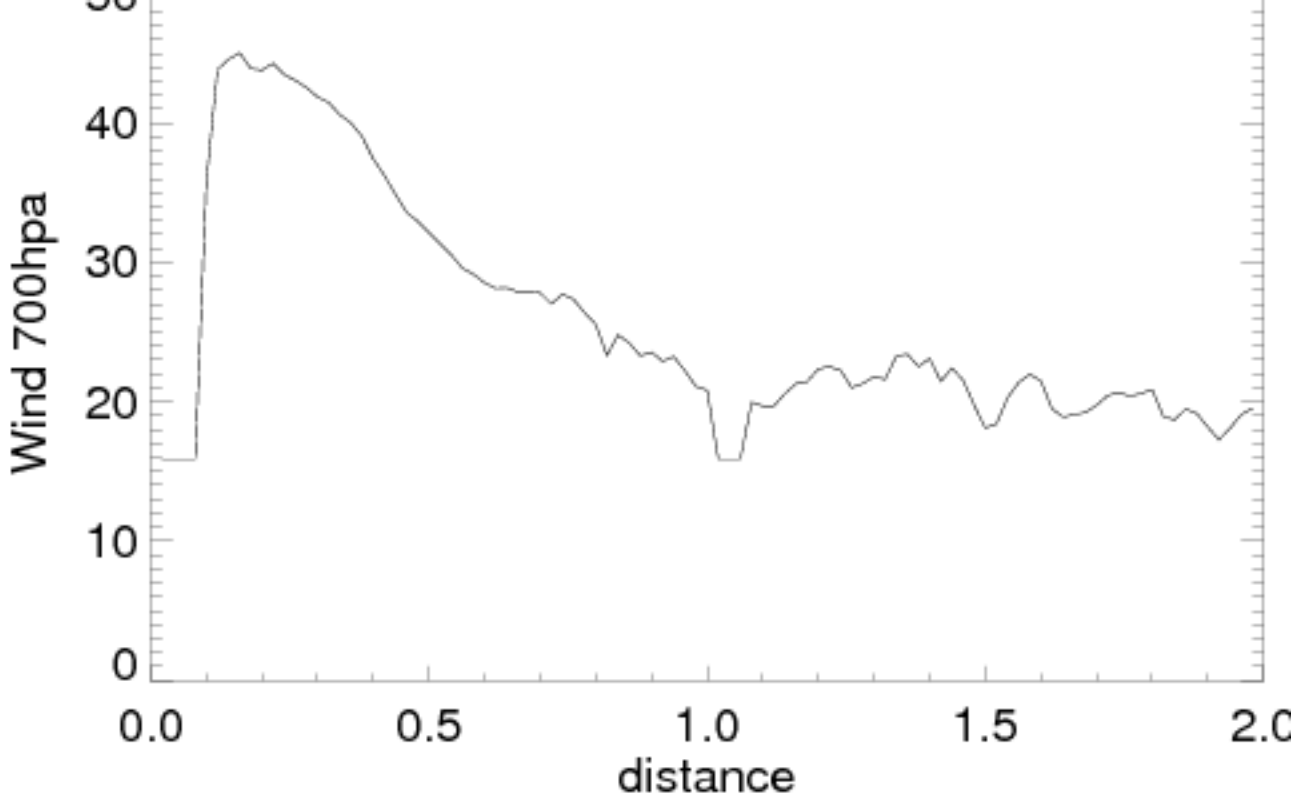
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
W/W700


Wind 700hpa
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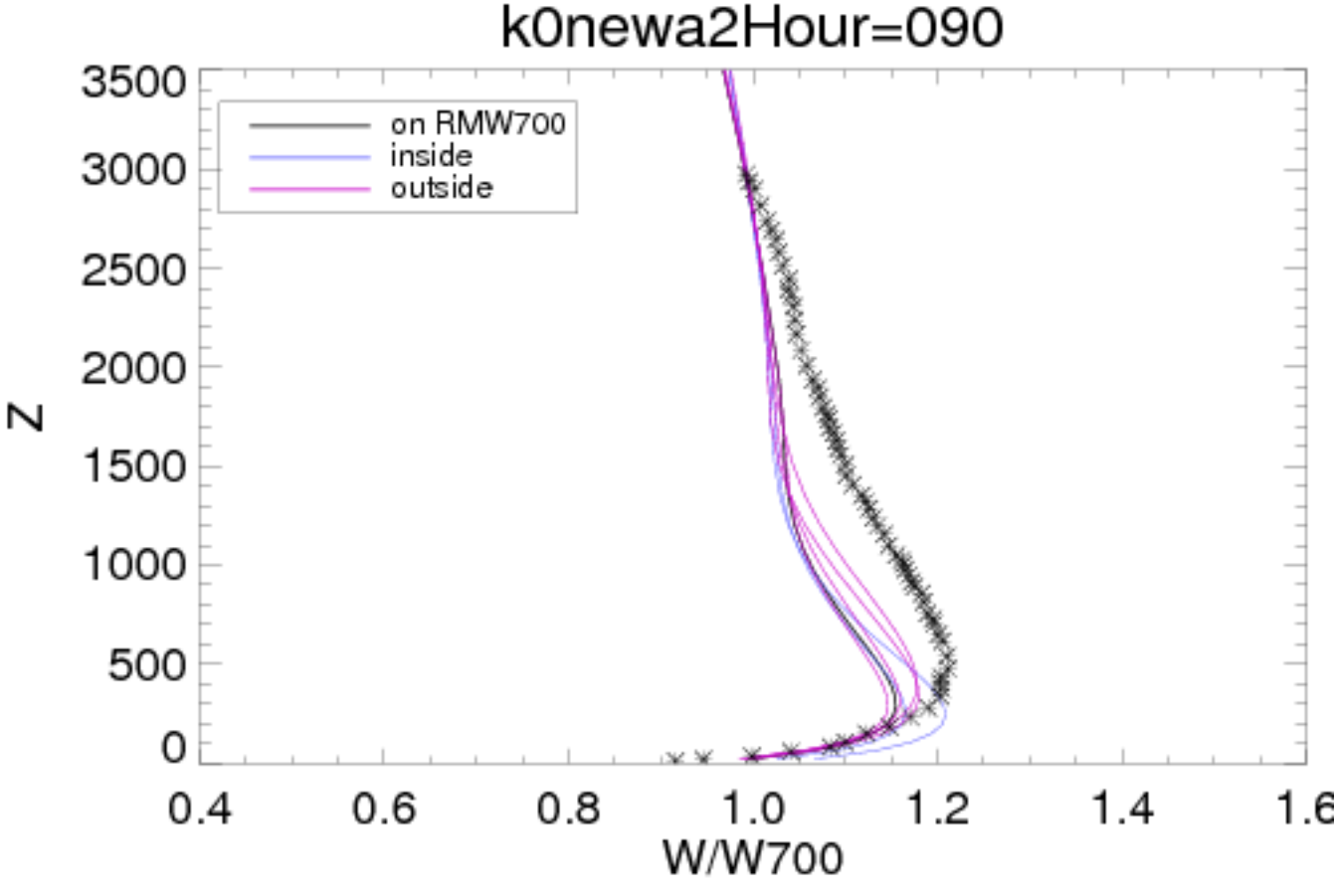
40
0.0
0.5
1.0
1.5
distance


k0newa2Hour=090
on RMW700
inside
outside
Z
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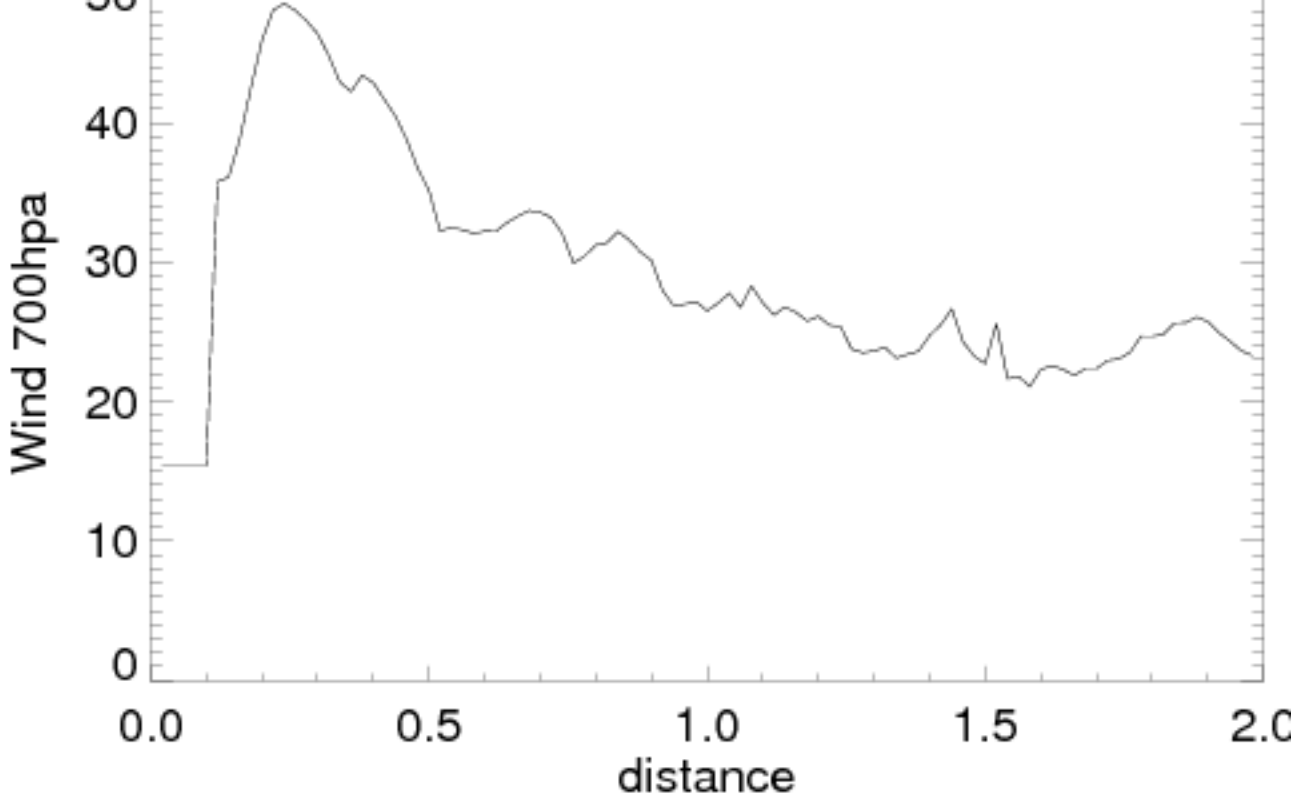
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
W/W700


Wind 700hpa
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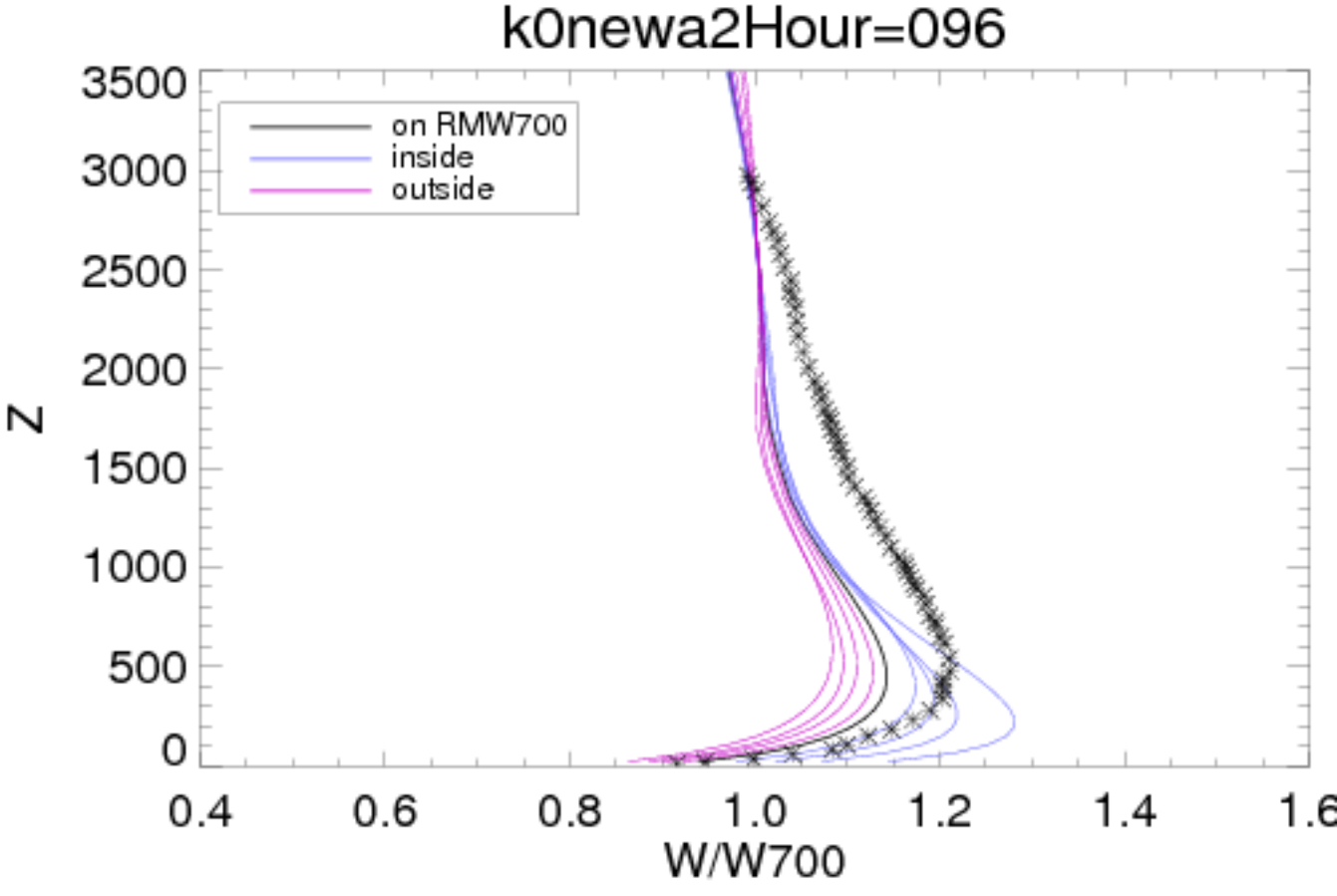
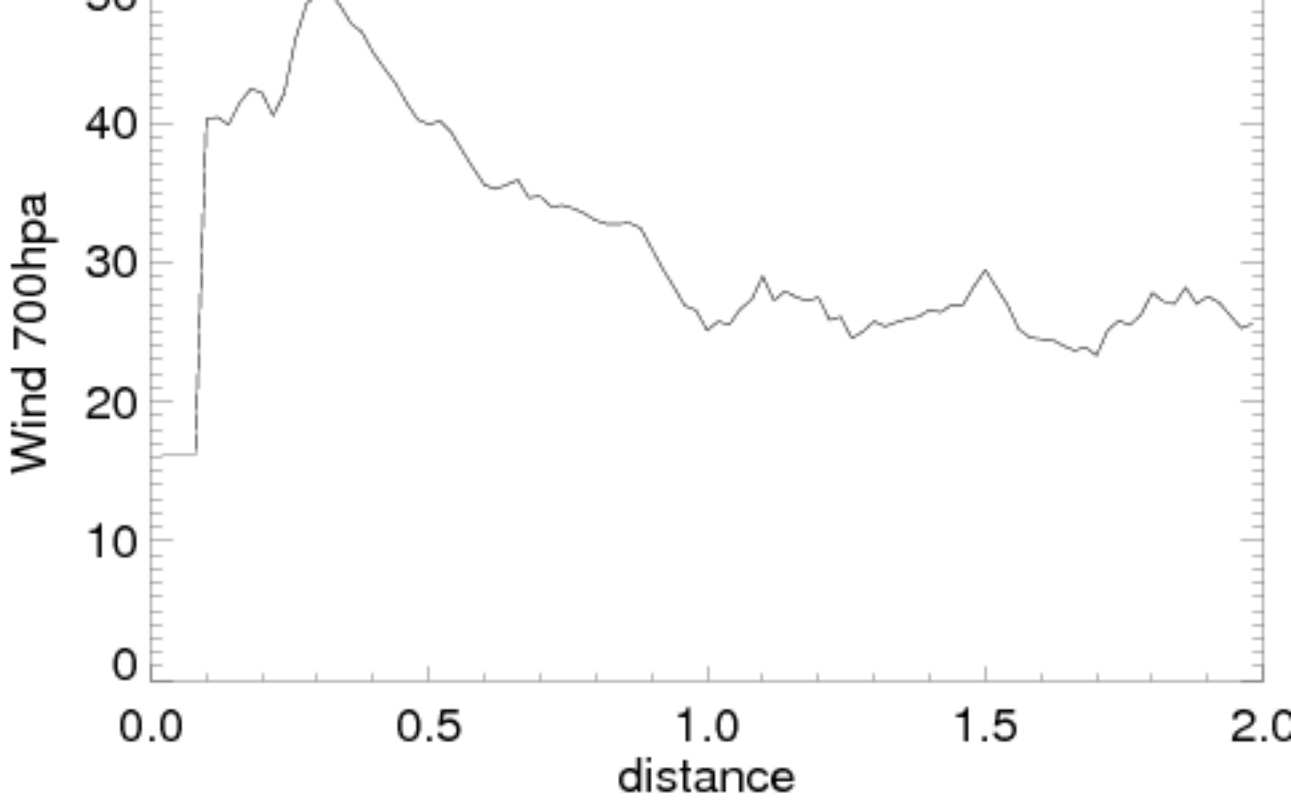
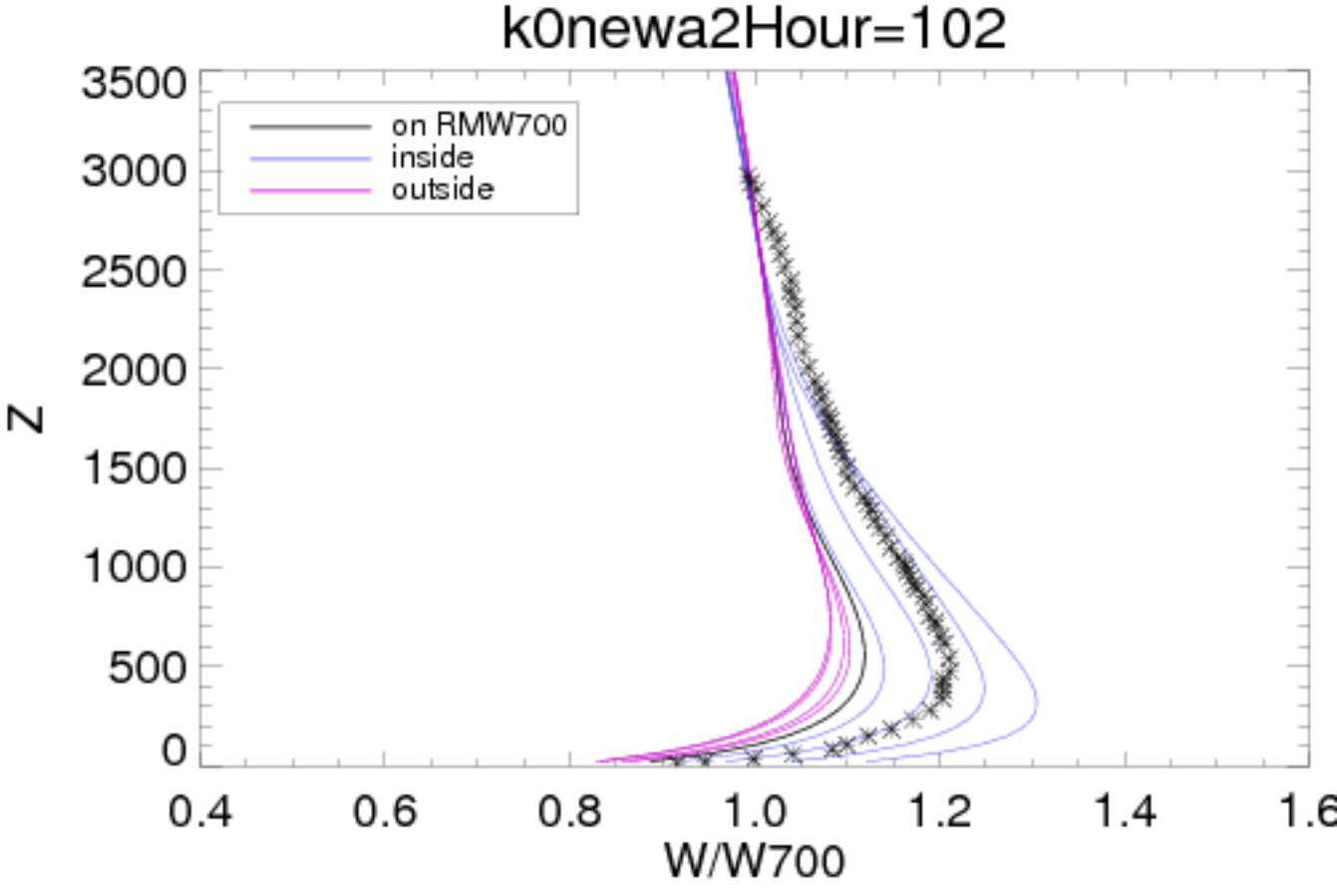
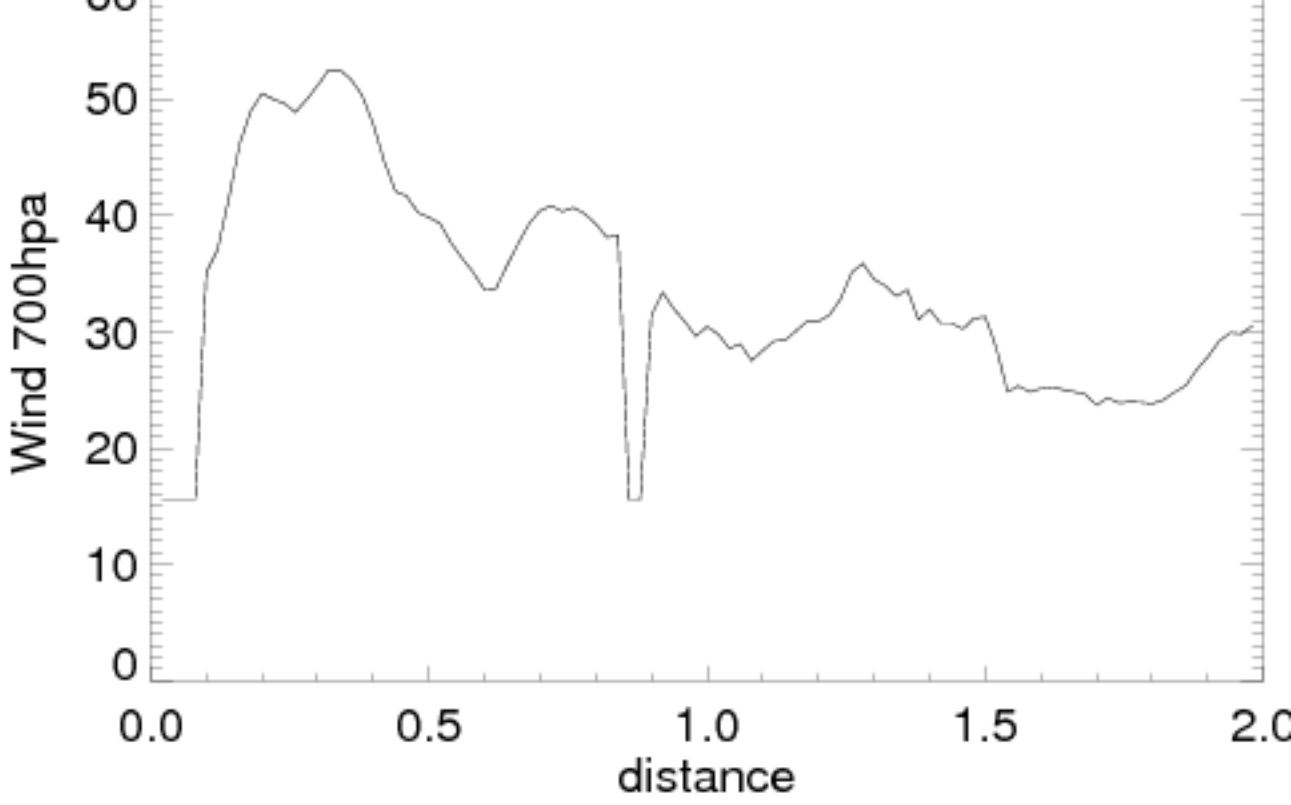
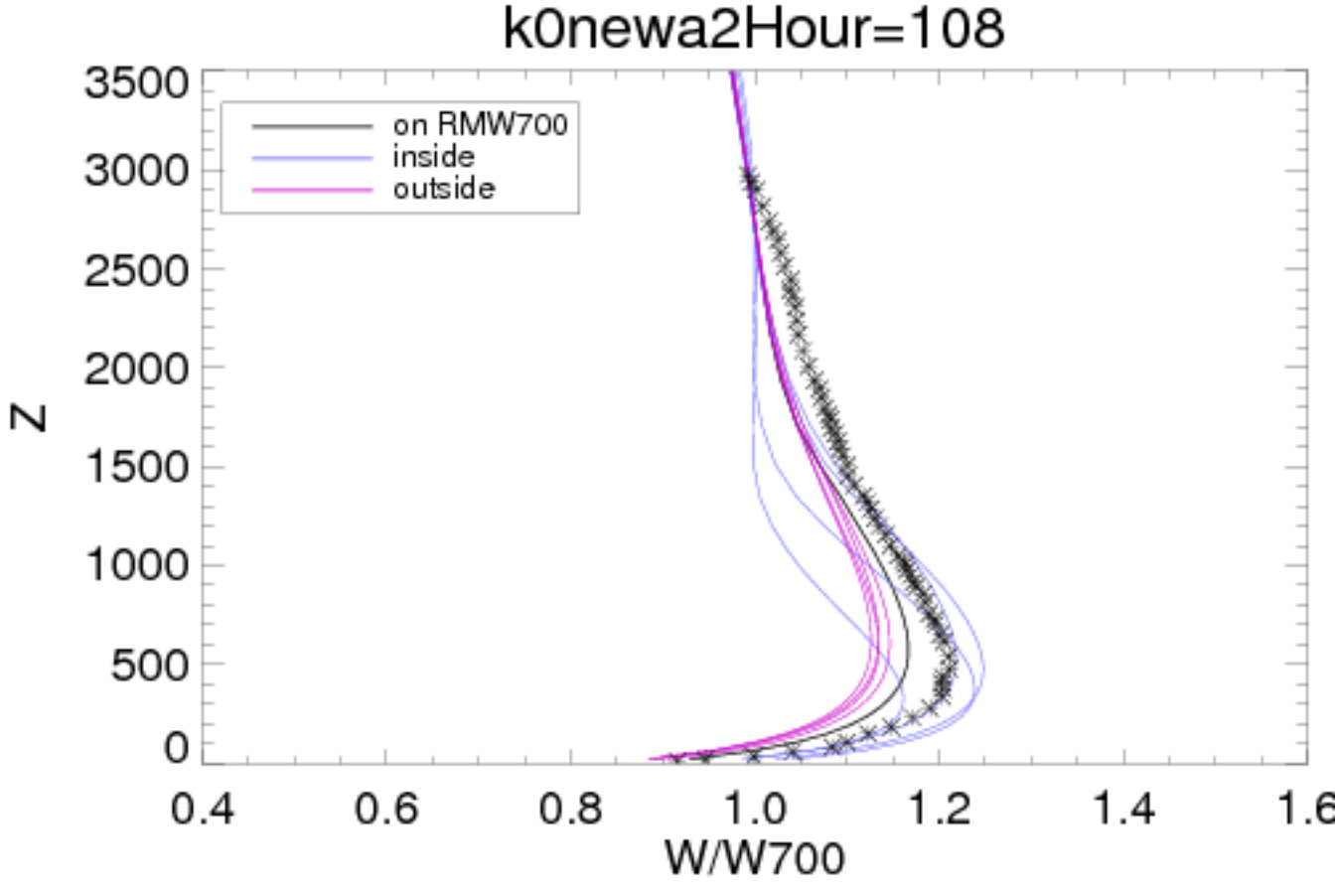
30
40
0.0
0.5
1.0
1.5
distance


k0newa2Hour=096
on RMW700
inside
outside
Z
0
500
1000
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
W/W700


Wind 700hpa
0
10
20
30
40
0.0
0.5
1.0
1.5
distance


k0newa2Hour=102
on RMW700
inside
outside
Z
0
500
1000
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
W/W700


Wind 700hpa
0
10
20
30
40
50
0.0
0.5
1.0
1.5
2.0
distance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on RMW700
inside
outside
Z
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500
1000
1500
2000
2500
3000
3500
0.4
0.6
0.8
1.0
1.2
1.4
1.6
W/W700