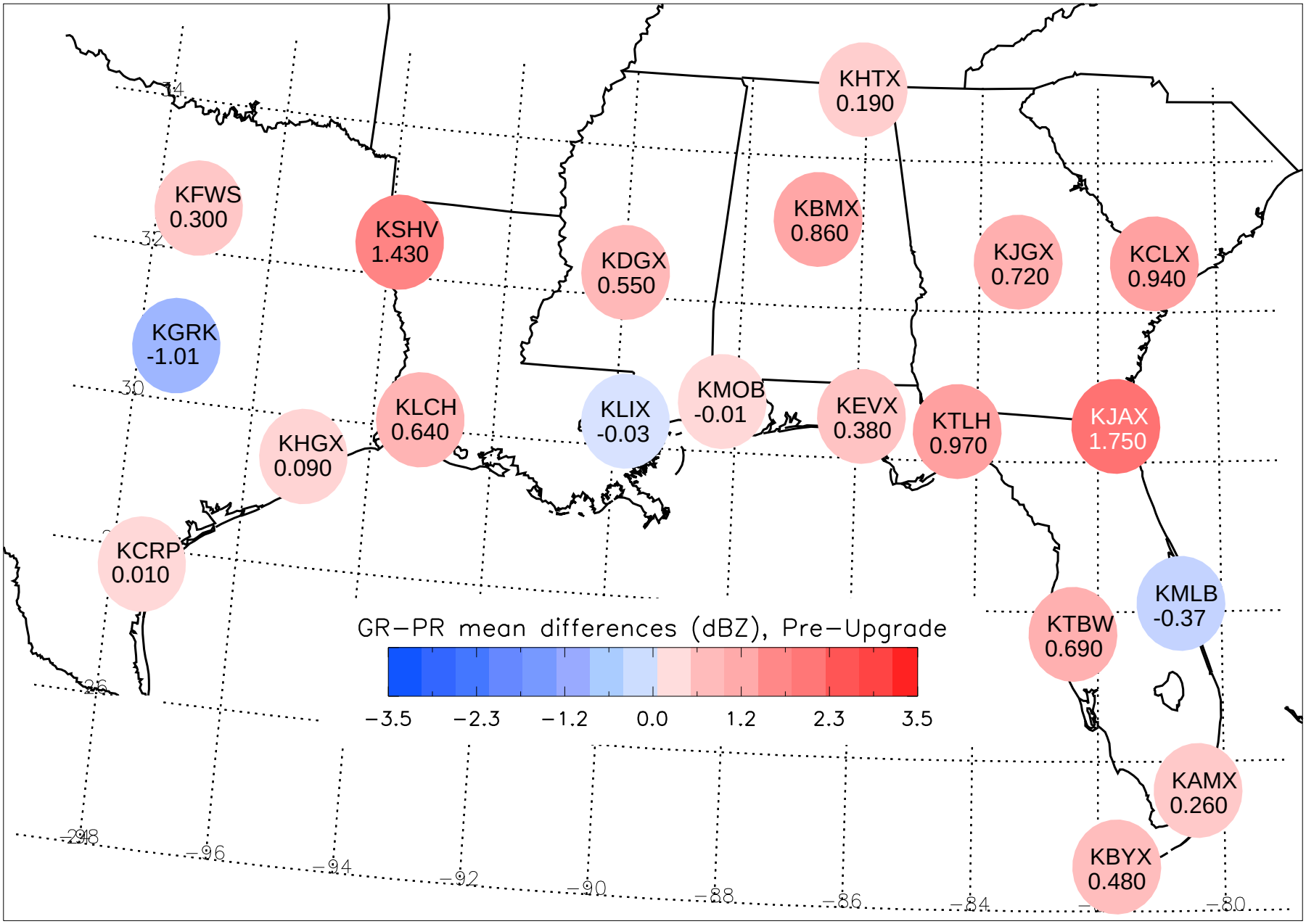
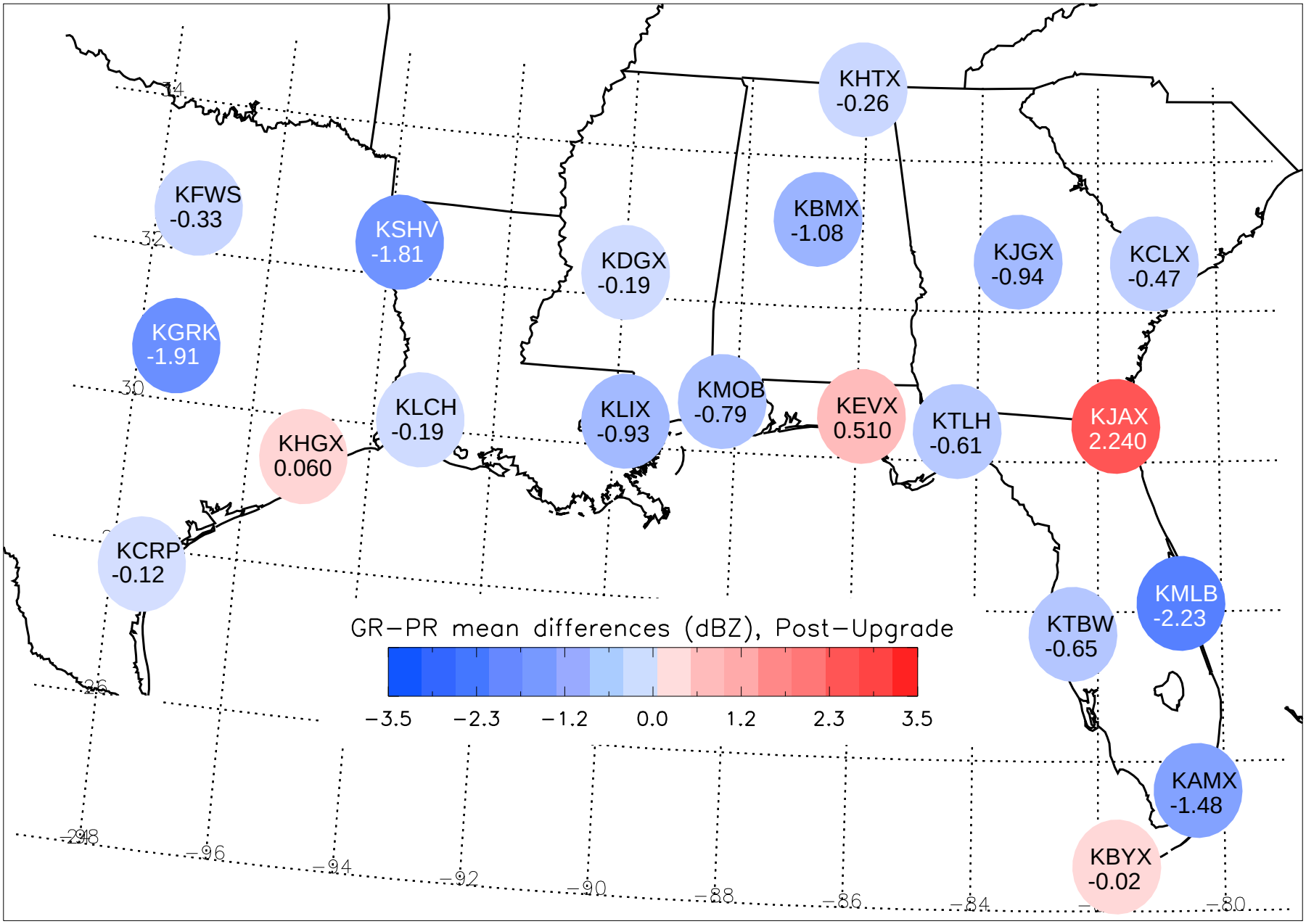
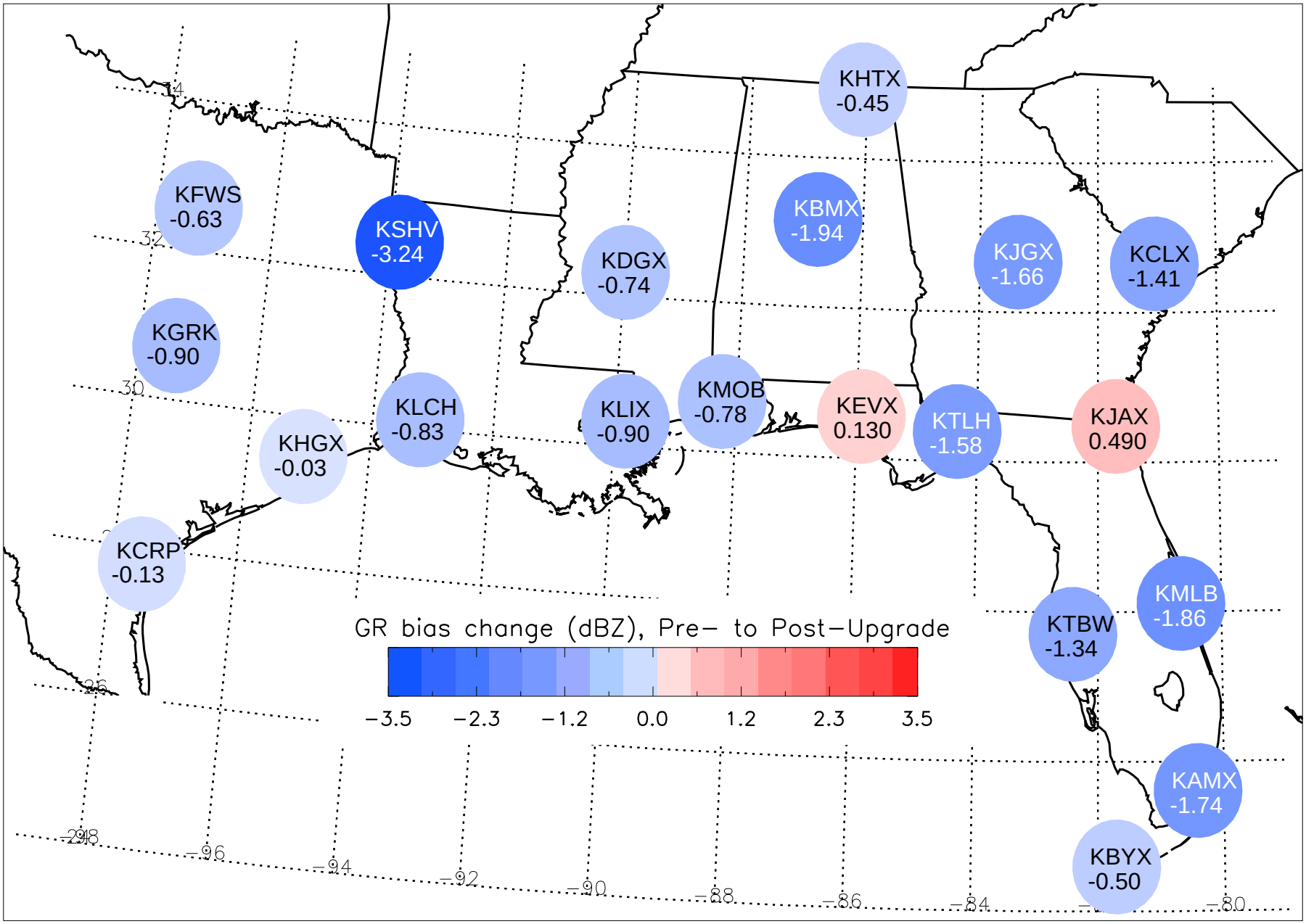

KHTX
0.190
KFWS
0.300
KSHV
1.430
KBMX
0.860
KDGX
0.550
KJGX
0.720
KCLX
0.940
KGRK
-1.01
KLCH
0.640
KLIX
-0.03
KMOB
-0.01
KEVX
0.380
KTLH
0.970
KJAX
1.750
KHGX
0.090
KCRP
0.010
KMLB
-0.37
KTBW
0.690
KAMX
0.260
KBYX
0.480
GR−PR mean differences (dBZ), Pre−Upgrade
−3.5
−2.3
−1.2
0.0
1.2
2.3
3.5
34
32
30
28
26
−98
−96
−94
−92
−90
−88
−86
−84
−80


KHTX
-0.26
KFWS
-0.33
KSHV
-1.81
KDGX
-0.19
KBMX
-1.08
KJGX
-0.94
KCLX
-0.47
KGRK
-1.91
KLCH
-0.19
KLIX
-0.93
KMOB
-0.79
KEVX
0.510
KTLH
-0.61
KJAX
2.240
KHGX
0.060
KCRP
-0.12
KMLB
-2.23
KTBW
-0.65
KAMX
-1.48
KBYX
-0.02
GR−PR mean differences (dBZ), Post−Upgrade
−3.5
−2.3
−1.2
0.0
1.2
2.3
3.5
34
32
30
28
26
−98
−96
−94
−92
−90
−88
−86
−84
−80


KHTX
-0.45
KFWS
-0.63
KSHV
-3.24
KDGX
-0.74
KBMX
-1.94
KJGX
-1.66
KCLX
-1.41
KGRK
-0.90
KLCH
-0.83
KLIX
-0.90
KMOB
-0.78
KEVX
0.130
KTLH
-1.58
KJAX
0.490
KHGX
-0.03
KCRP
-0.13
KMLB
-1.86
KTBW
-1.34
KAMX
-1.74
KBYX
-0.50
GR bias change (dBZ), Pre− to Post−Upgrade
−3.5
−2.3
−1.2
0.0
1.2
2.3
3.5
34
32
30
28
26
−98
−96
−94
−92
−90
−88
−86
−84
−80