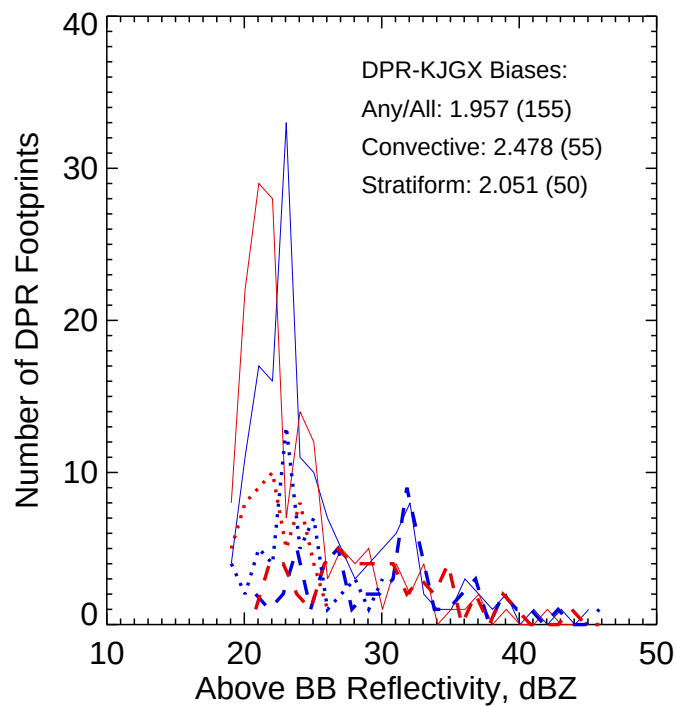
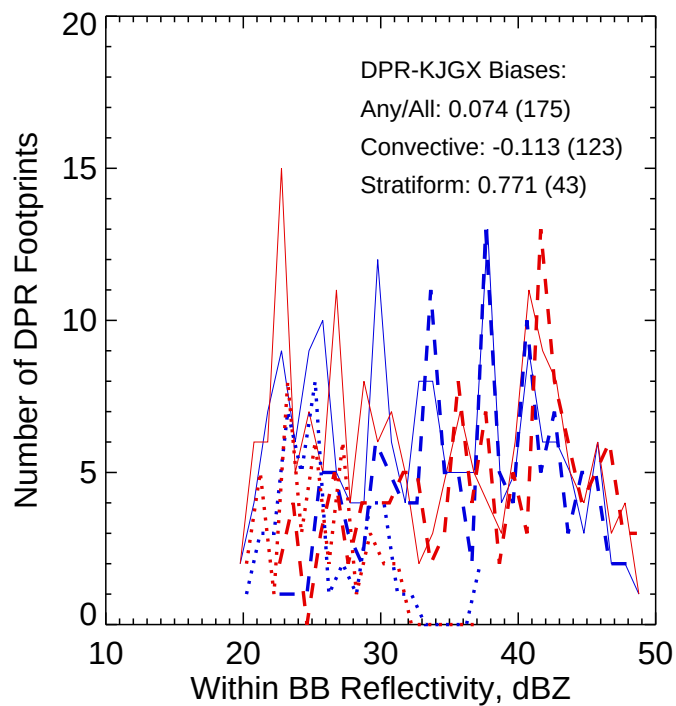
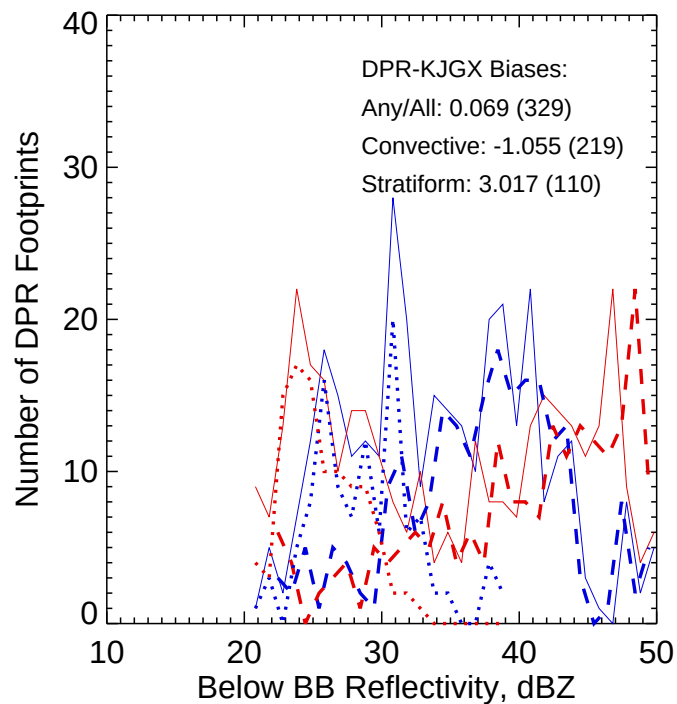
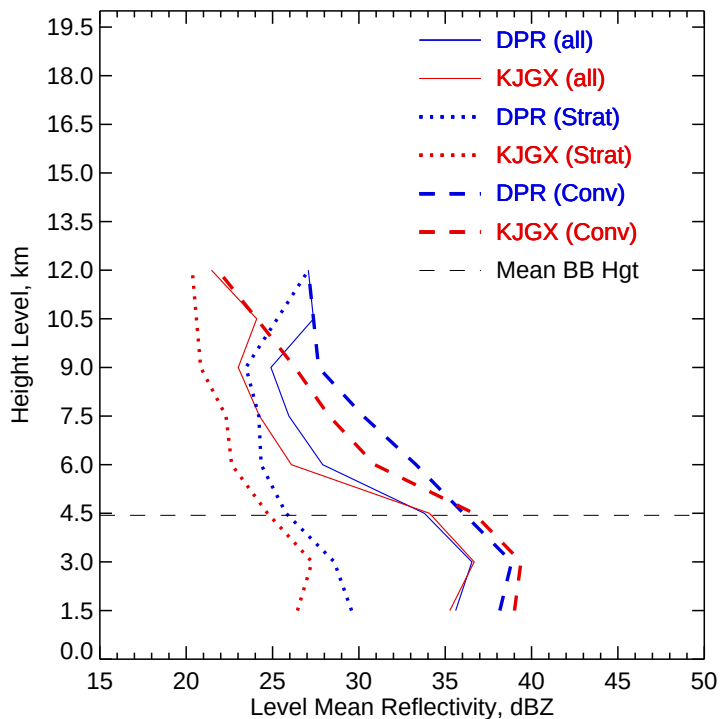




KJGX Zc vs. DPR.KU.NS.V02A >=75% bins above threshold
 Orbit: 1917 -- GR Start Time: 2014-06-30 21:56:48

DPRKU-GR Reflectivity difference statistics (dBZ) - GR Site: KJGX

Orbit: 1917 Version: V02A Swath Type: NS

DPR time = 2014-06-30 21:54:23 GR start time = 2014-06-30 21:56:48

Required percent of above-threshold DPR and GR bins in matched volumes >= 75%

Thresholding by reflectivity cutoffs.

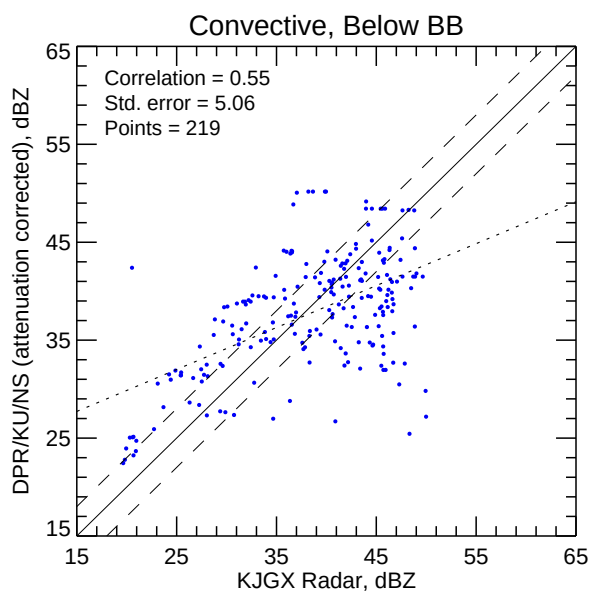
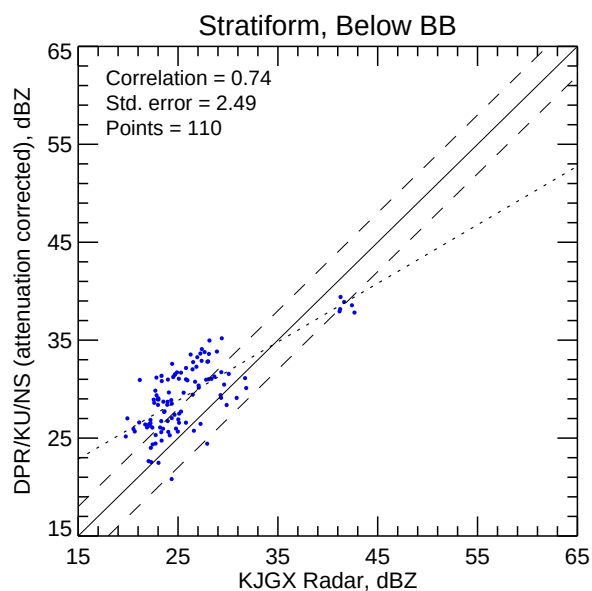
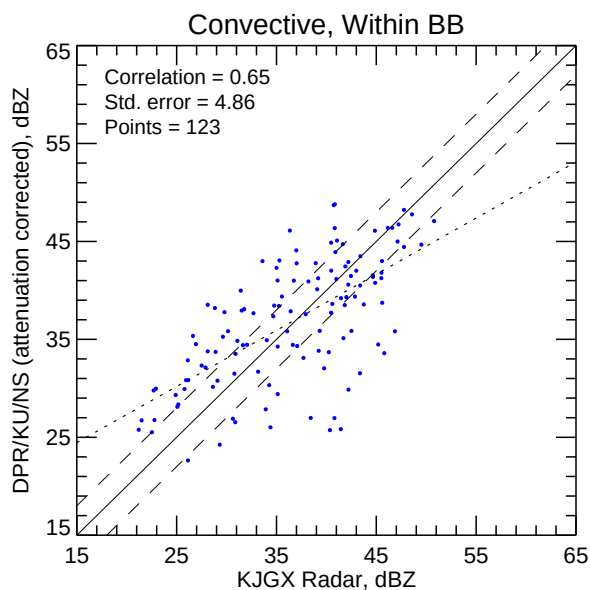
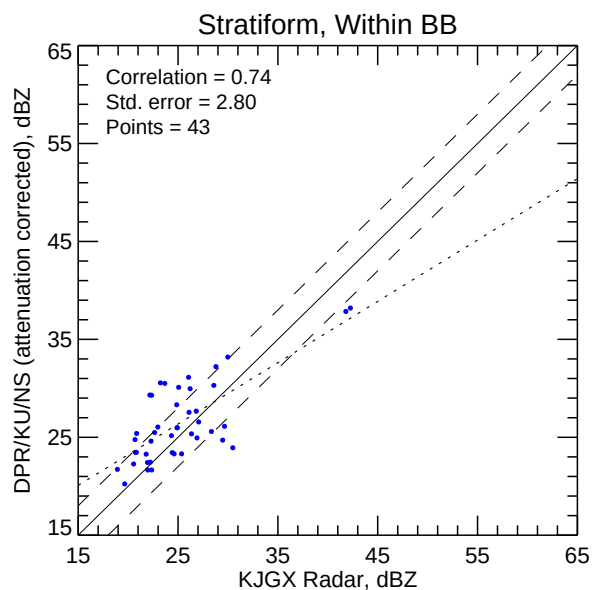
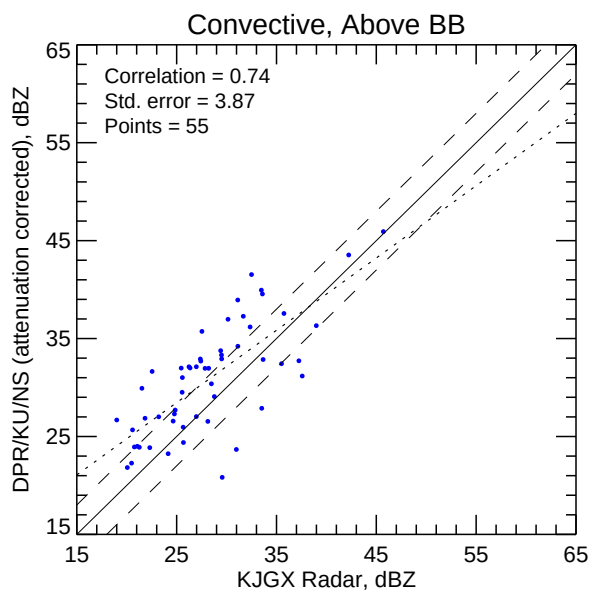
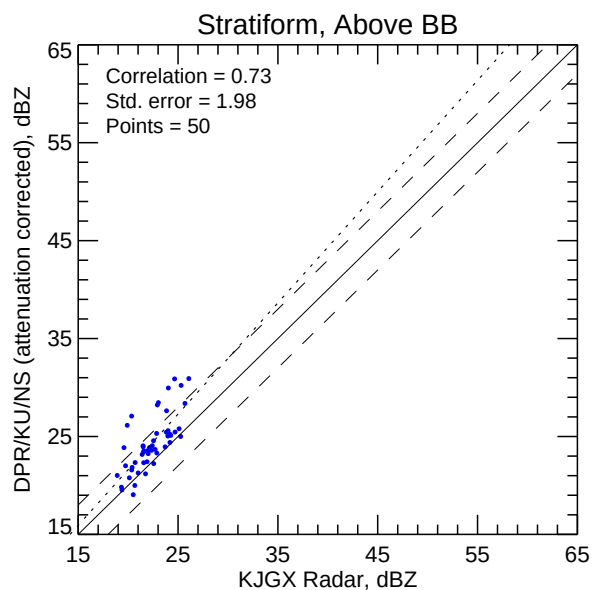
Statistics grouped by fixed height levels (km):

Vert. Layer	Any Rain Type		Stratiform		Convective		Dataset Statistics		
	DPR-GR	NumPts	DPR-GR	NumPts	DPR-GR	NumPts	AvgDist	DPRMaxZ	GRMaxZ
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
1.5	0.337	208	3.135	74	-0.848	134	58.686	50.170	49.985
3.0	-0.130	153	1.288	44	-0.539	109	65.802	50.058	49.023
4.5	-0.293	87	1.071	22	-0.599	62	63.390	48.788	50.782 @ BB
6.0	1.815	89	1.706	28	2.391	31	52.040	45.922	45.707
7.5	1.705	59	1.898	16	1.975	20	52.834	37.275	37.579
9.0	1.894	21	2.623	9	1.371	9	54.720	32.916	29.562
10.5	3.288	9	-99.999	0	3.288	9	50.904	31.641	26.971
12.0	5.610	4	6.731	1	5.241	3	52.276	27.697	24.855

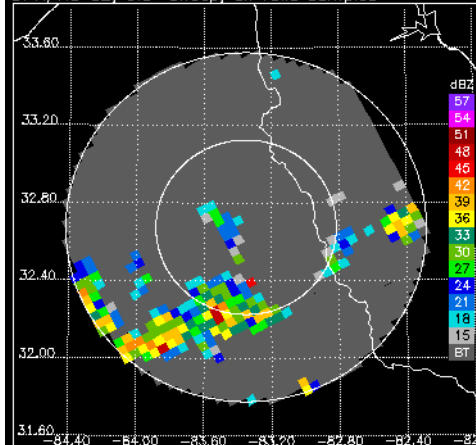
Statistics grouped by proximity to Bright Band:

Surface type	Any Rain Type		Stratiform		Convective		Dataset Statistics		
	DPR-GR	NumPts	DPR-GR	NumPts	DPR-GR	NumPts	AvgDist	DPRMaxZ	GRMaxZ
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Below	0.069	329	3.017	110	-1.055	219	58.383	50.170	49.985
Within	0.074	175	0.771	43	-0.113	123	67.516	48.788	50.782 @ BB
Above	1.957	155	2.051	50	2.478	55	49.895	45.922	45.707

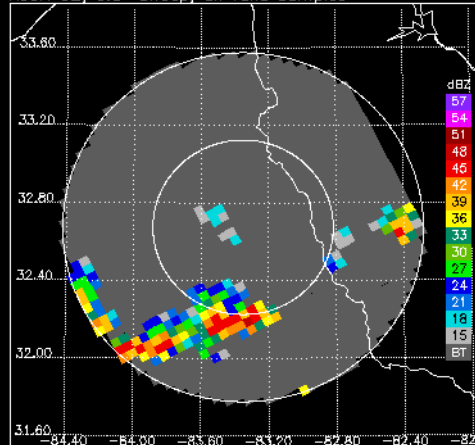
KJGX Zc vs. DPR.KU.NS.V02A >=75% bins above threshold



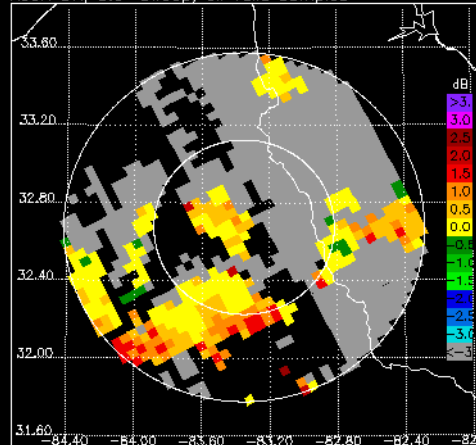
DPR/KU CZ, 0.5° sweep, all valid samples



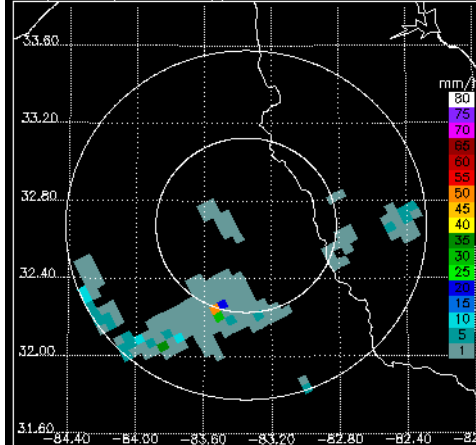
KJGX CZ, 0.5° sweep, all valid samples



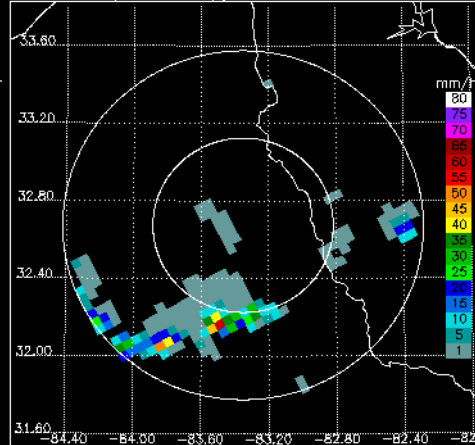
KJGX DR, 0.5° sweep, all valid samples



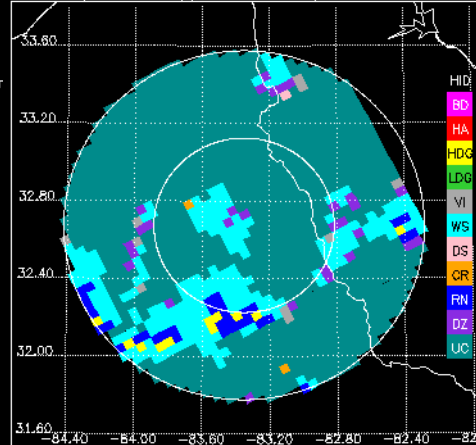
DPR/KU RR, 0.5° sweep, ≥75% bins above threshold



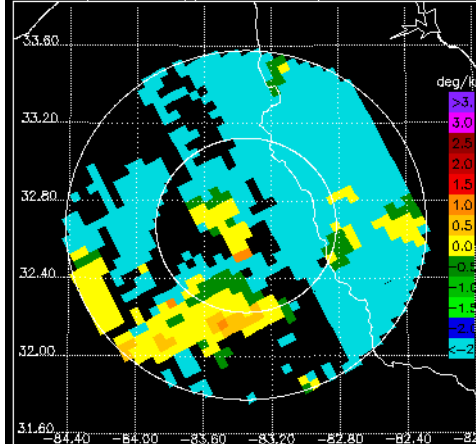
KJGX DP RR, 0.5° sweep, ≥75% bins above threshold



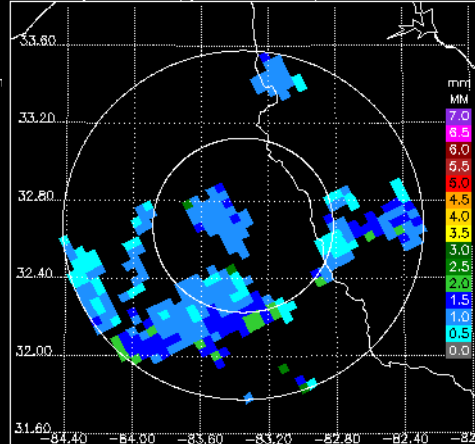
KJGX FH, 0.5° sweep, all valid samples



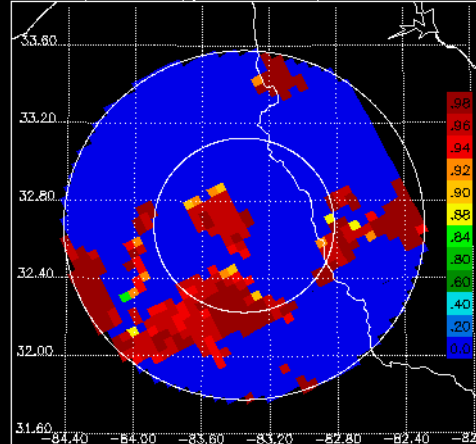
KJGX KD, 0.5° sweep, all valid samples



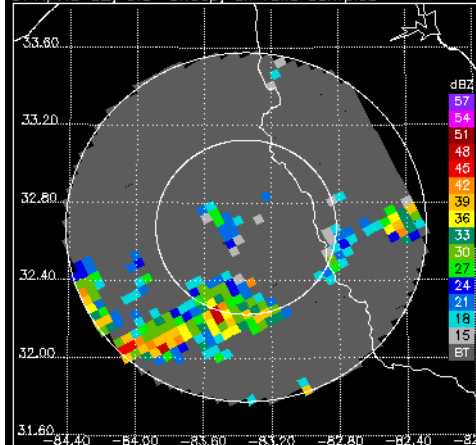
KJGX D0, 0.5° sweep, all valid samples



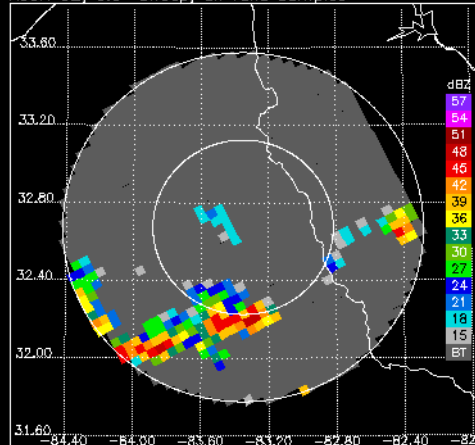
KJGX RH, 0.5° sweep, all valid samples



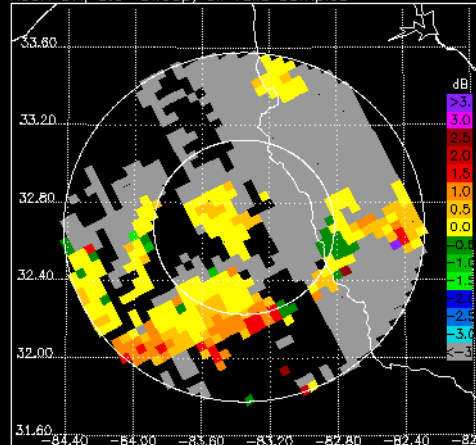
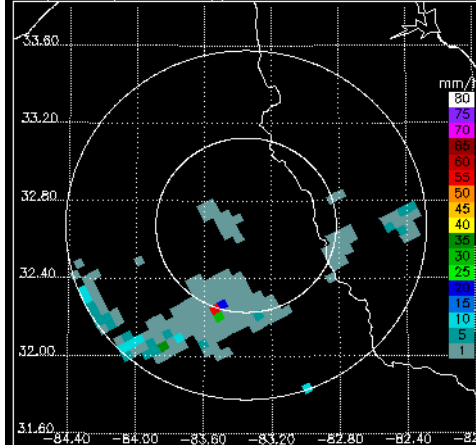
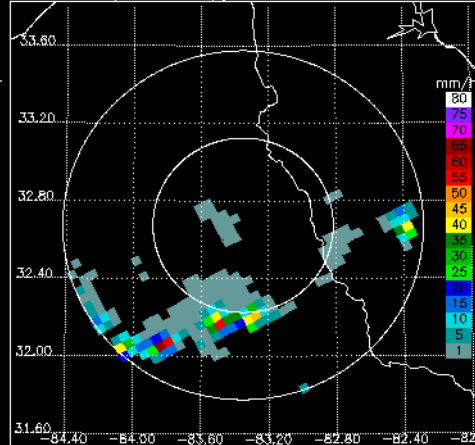
DPR/KU CZ, 0.9° sweep, all valid samples



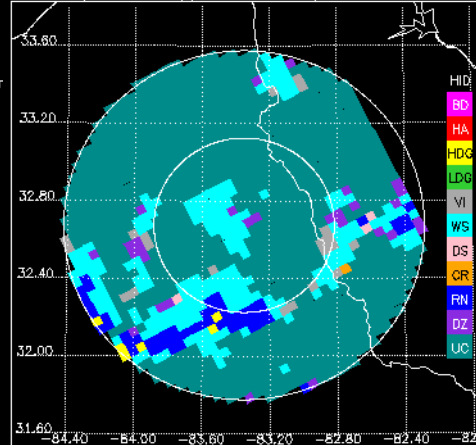
KJGX CZ, 0.9° sweep, all valid samples



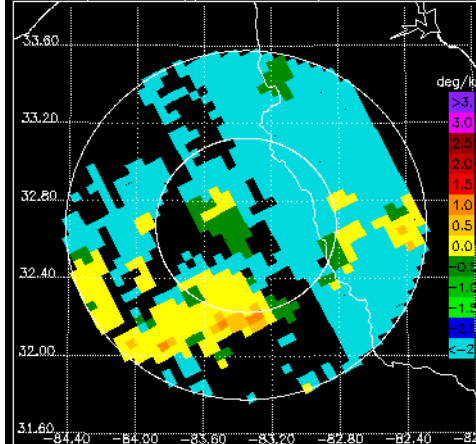
KJGX DR, 0.9° sweep, all valid samples

DPR/KU RR, 0.9° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 0.9° sweep, $\geq 75\%$ bins above threshold

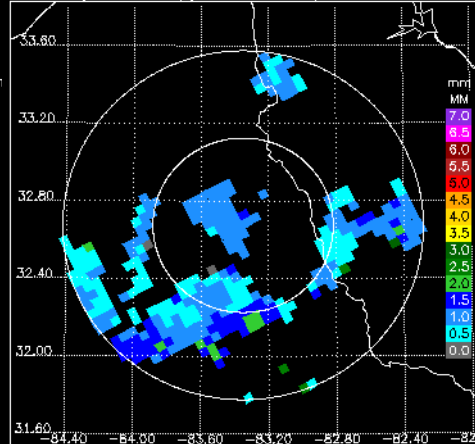
KJGX FH, 0.9° sweep, all valid samples



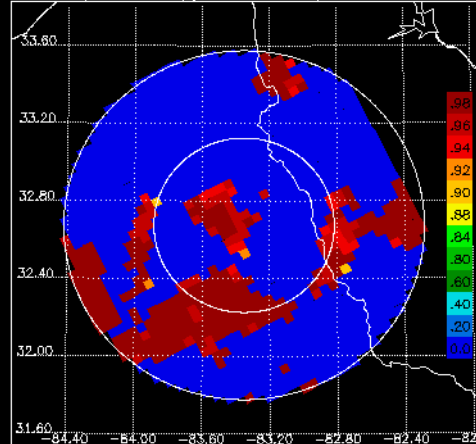
KJGX KD, 0.9° sweep, all valid samples



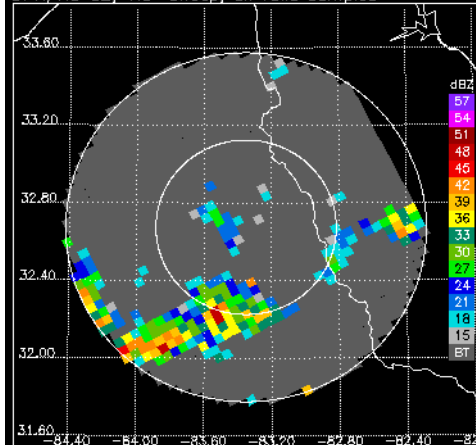
KJGX D0, 0.9° sweep, all valid samples



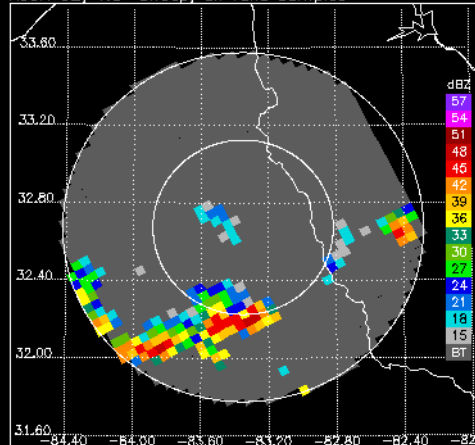
KJGX RH, 0.9° sweep, all valid samples



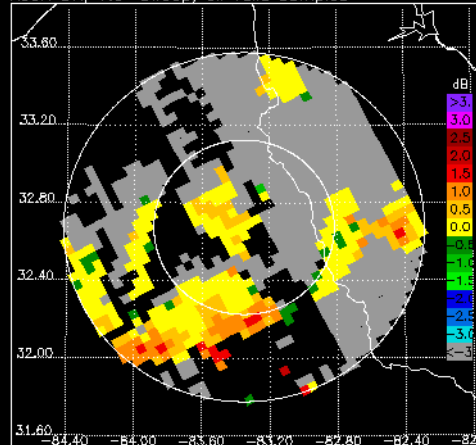
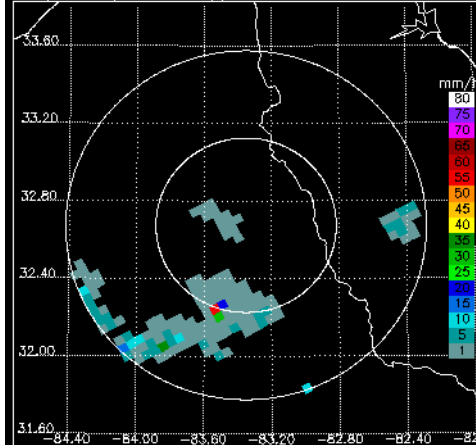
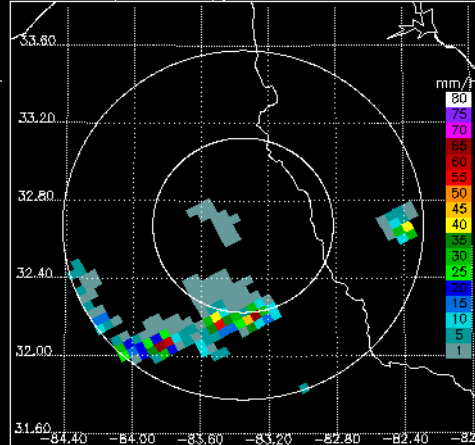
DPR/KU CZ, 1.3° sweep, all valid samples



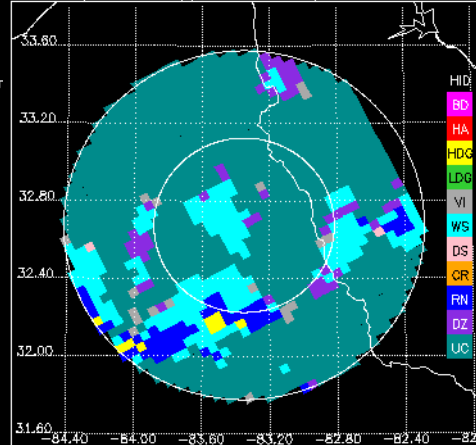
KJGX CZ, 1.3° sweep, all valid samples



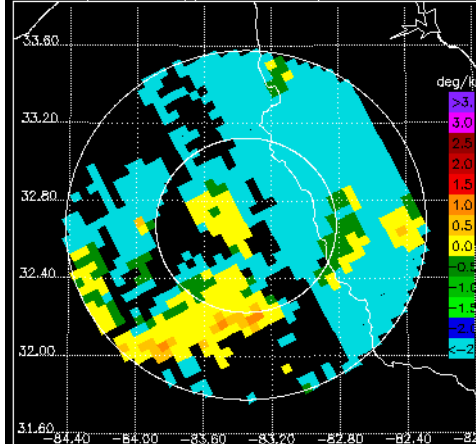
KJGX DR, 1.3° sweep, all valid samples

DPR/KU RR, 1.3° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 1.3° sweep, $\geq 75\%$ bins above threshold

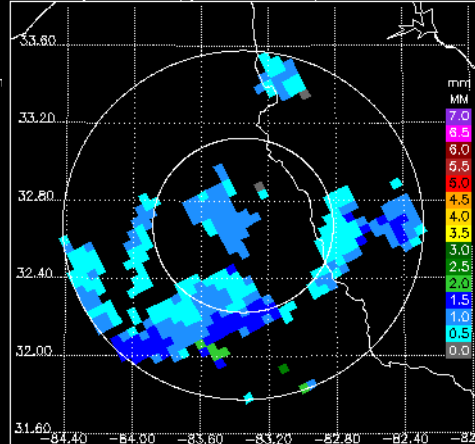
KJGX FH, 1.3° sweep, all valid samples



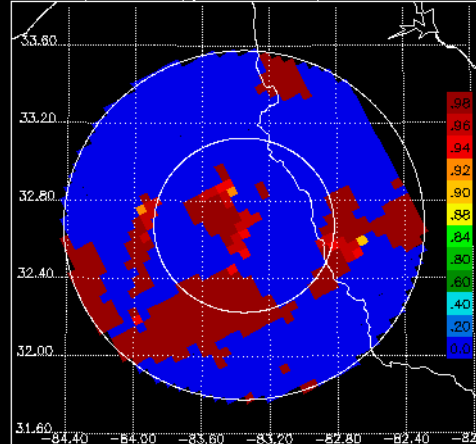
KJGX KD, 1.3° sweep, all valid samples



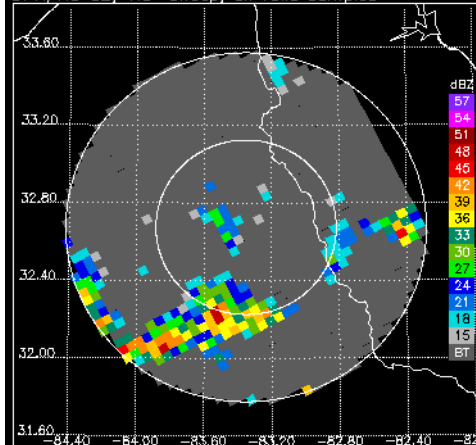
KJGX D0, 1.3° sweep, all valid samples



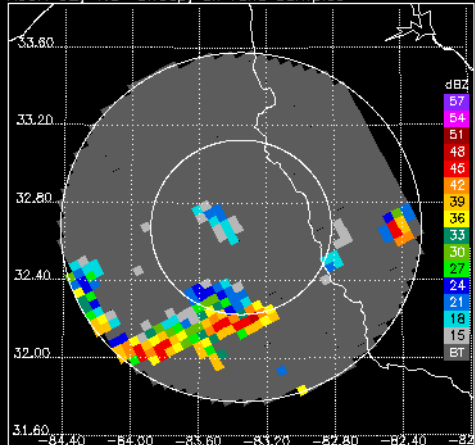
KJGX RH, 1.3° sweep, all valid samples



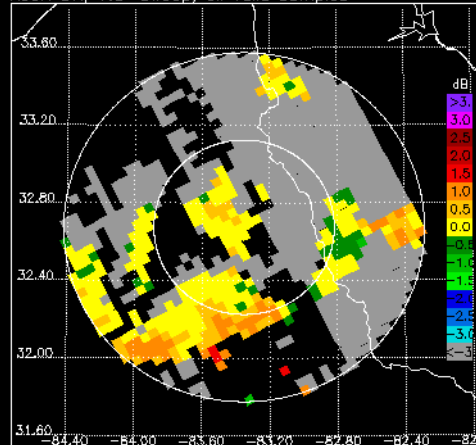
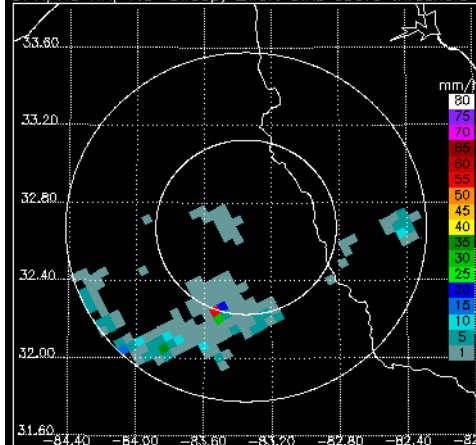
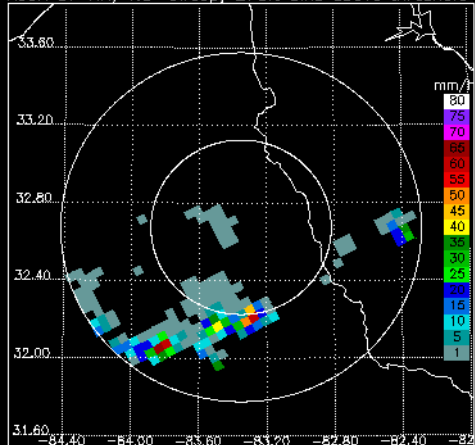
DPR/KU CZ, 1.8° sweep, all valid samples



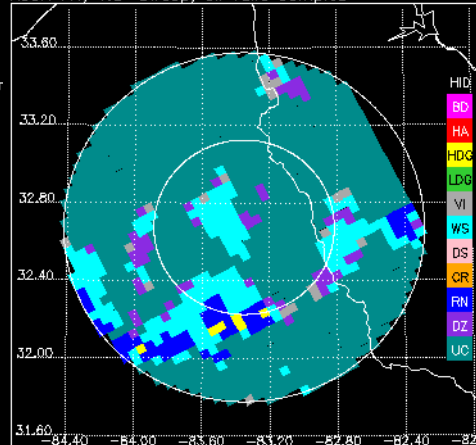
KJGX CZ, 1.8° sweep, all valid samples



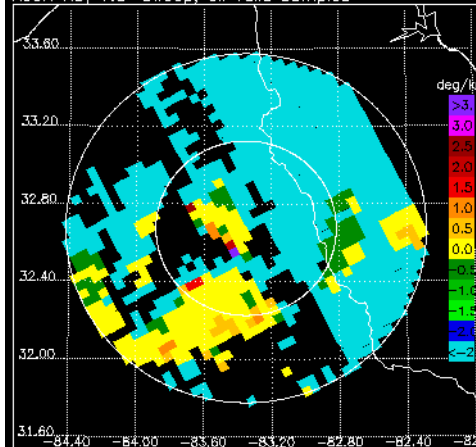
KJGX DR, 1.8° sweep, all valid samples

DPR/KU RR, 1.8° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 1.8° sweep, $\geq 75\%$ bins above threshold

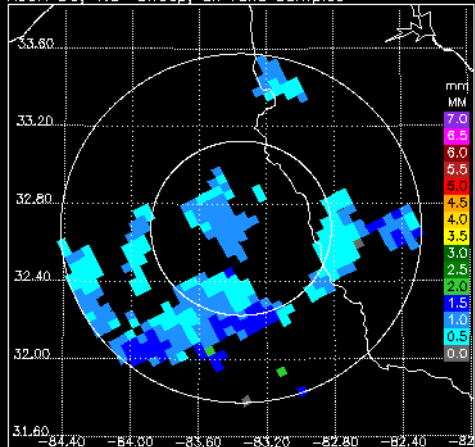
KJGX FH, 1.8° sweep, all valid samples



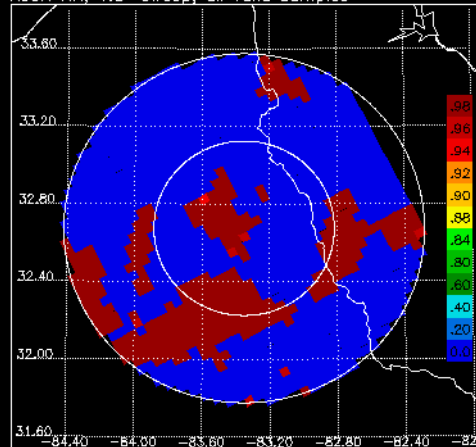
KJGX KD, 1.8° sweep, all valid samples



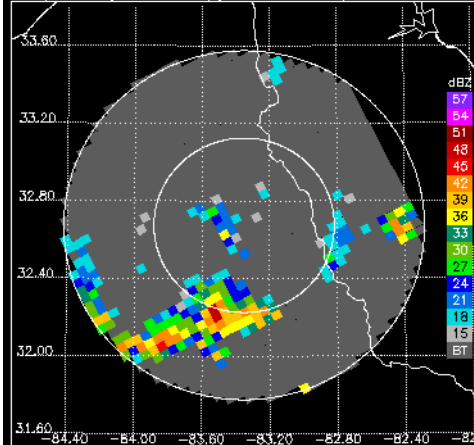
KJGX D0, 1.8° sweep, all valid samples



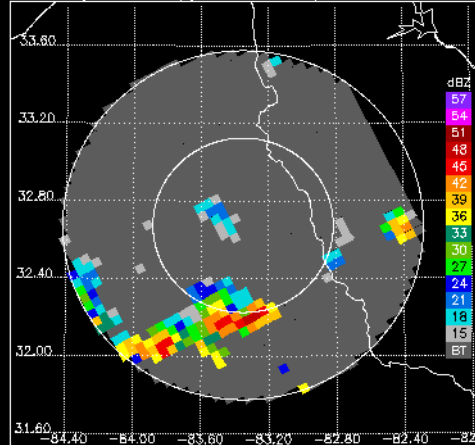
KJGX RH, 1.8° sweep, all valid samples



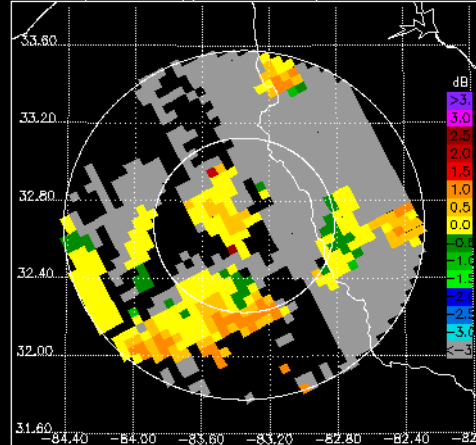
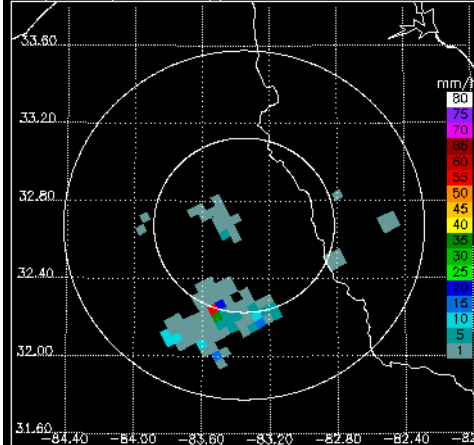
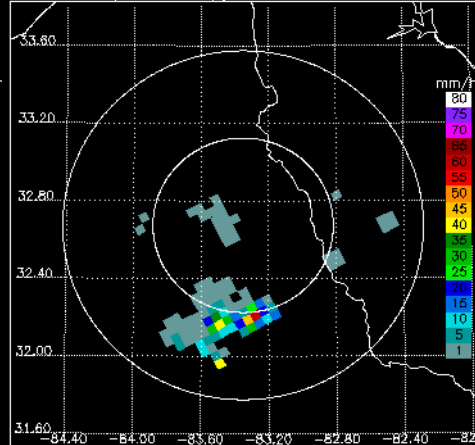
DPR/KU CZ, 2.4° sweep, all valid samples



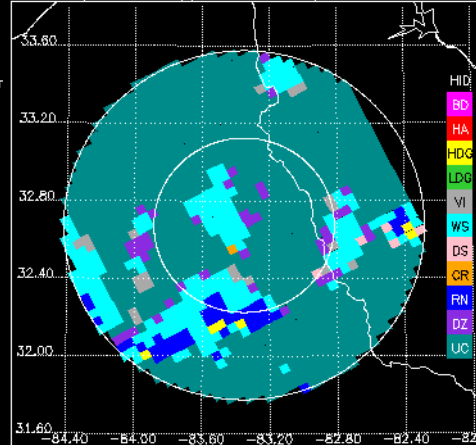
KJGX CZ, 2.4° sweep, all valid samples



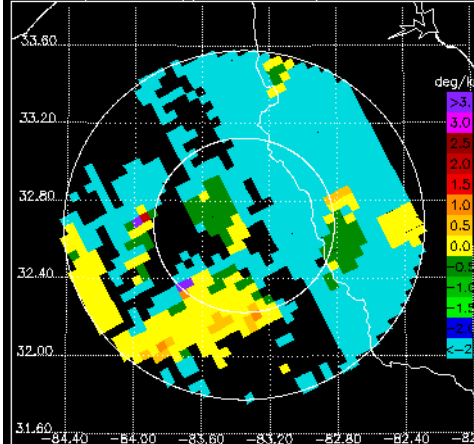
KJGX DR, 2.4° sweep, all valid samples

DPR/KU RR, 2.4° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 2.4° sweep, $\geq 75\%$ bins above threshold

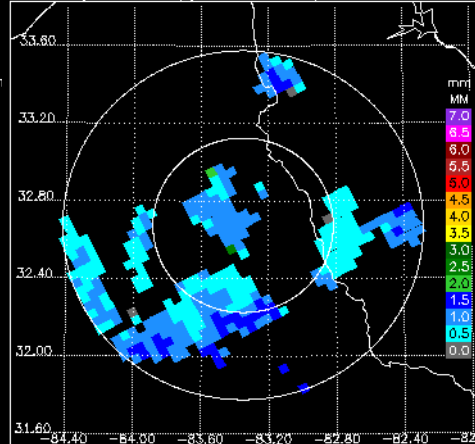
KJGX FH, 2.4° sweep, all valid samples



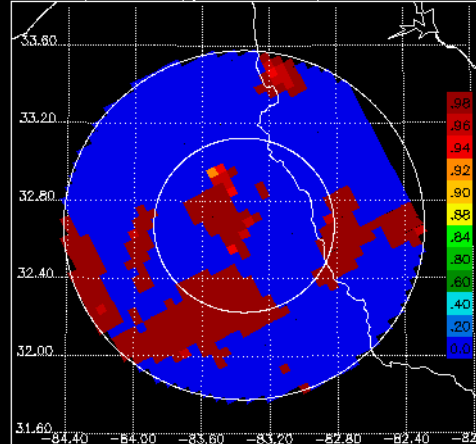
KJGX KD, 2.4° sweep, all valid samples



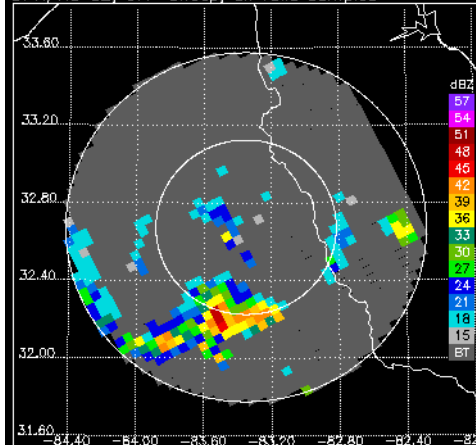
KJGX D0, 2.4° sweep, all valid samples



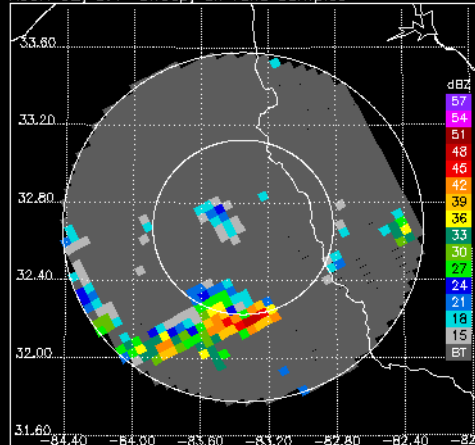
KJGX RH, 2.4° sweep, all valid samples



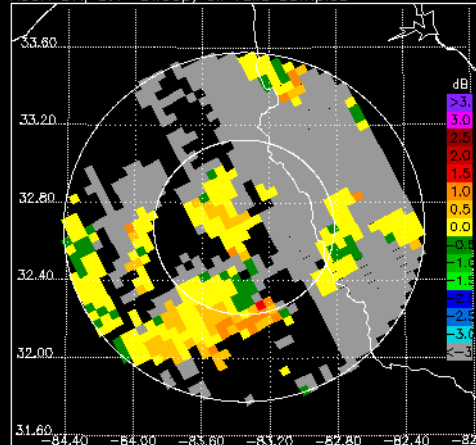
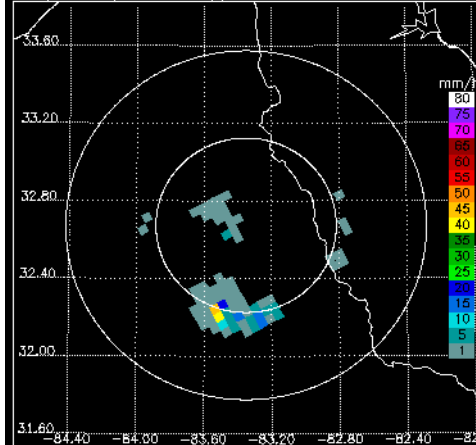
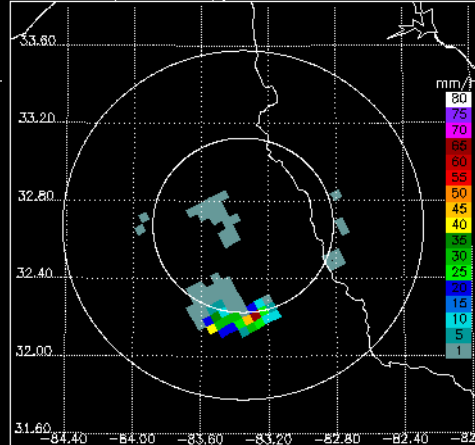
DPR/KU CZ, 3.1° sweep, all valid samples



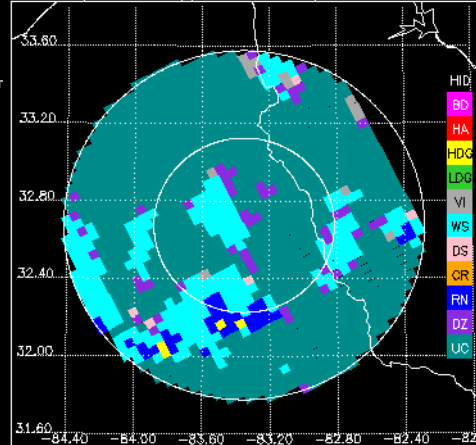
KJGX CZ, 3.1° sweep, all valid samples



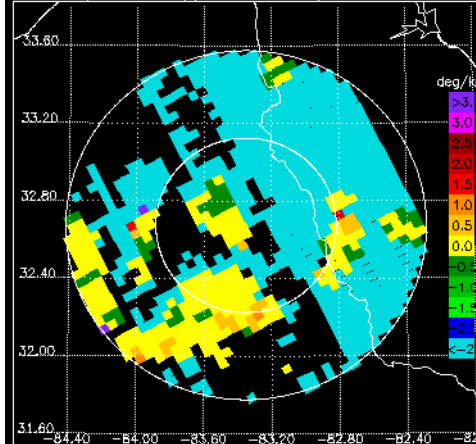
KJGX DR, 3.1° sweep, all valid samples

DPR/KU RR, 3.1° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 3.1° sweep, $\geq 75\%$ bins above threshold

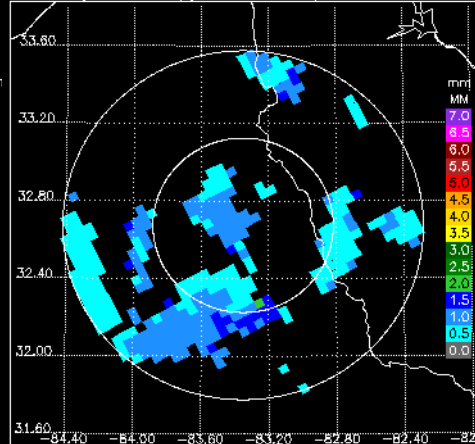
KJGX FH, 3.1° sweep, all valid samples



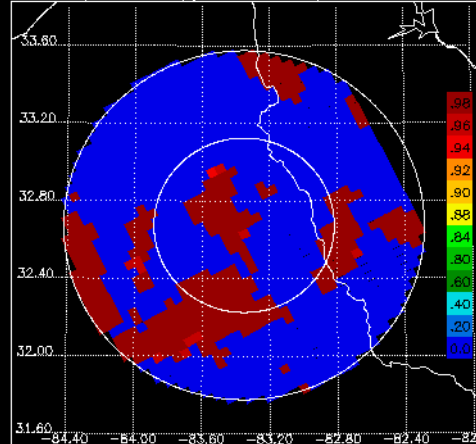
KJGX KD, 3.1° sweep, all valid samples



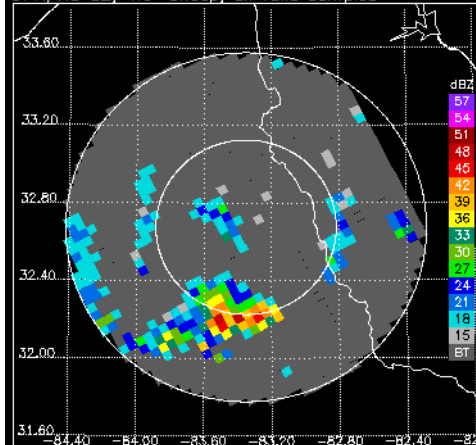
KJGX D0, 3.1° sweep, all valid samples



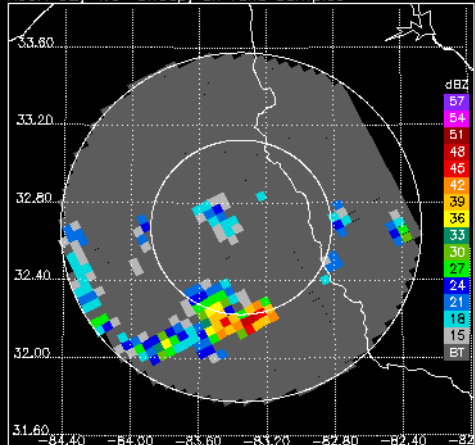
KJGX RH, 3.1° sweep, all valid samples



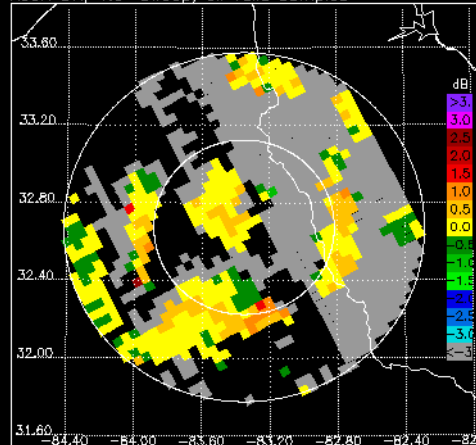
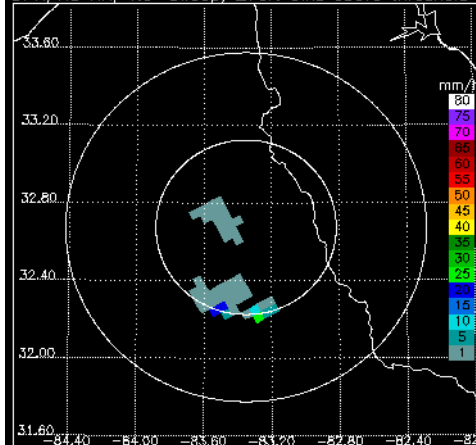
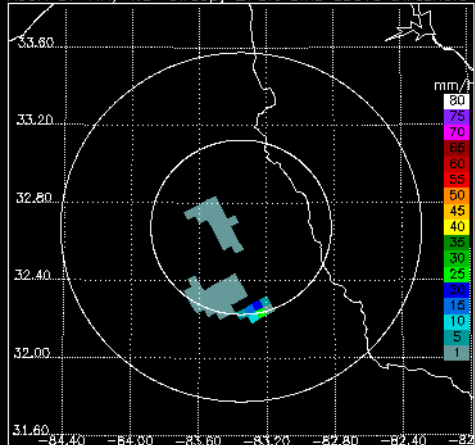
DPR/KU CZ, 4.0° sweep, all valid samples



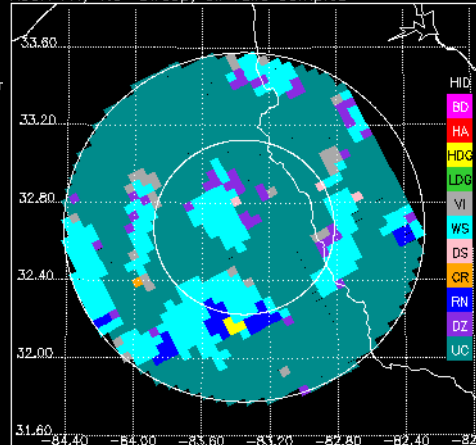
KJGX CZ, 4.0° sweep, all valid samples



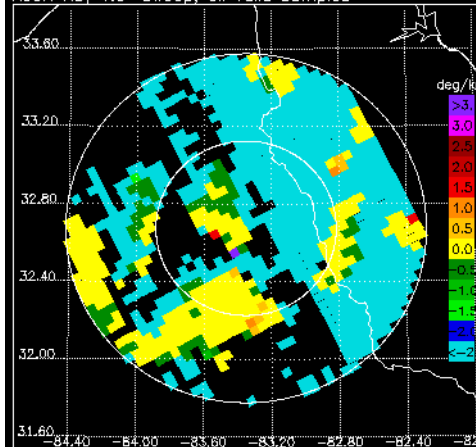
KJGX DR, 4.0° sweep, all valid samples

DPR/KU RR, 4.0° sweep, $\geq 75\%$ bins above thresholdKJGX DP RR, 4.0° sweep, $\geq 75\%$ bins above threshold

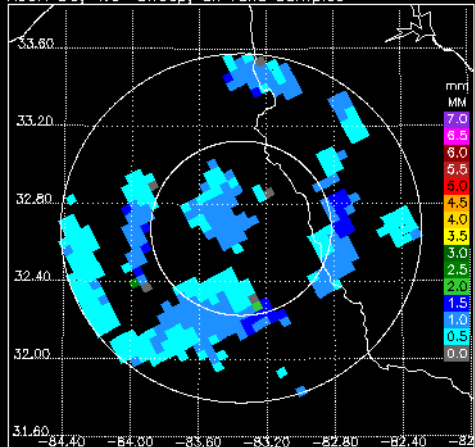
KJGX FH, 4.0° sweep, all valid samples



KJGX KD, 4.0° sweep, all valid samples



KJGX D0, 4.0° sweep, all valid samples



KJGX RH, 4.0° sweep, all valid samples

