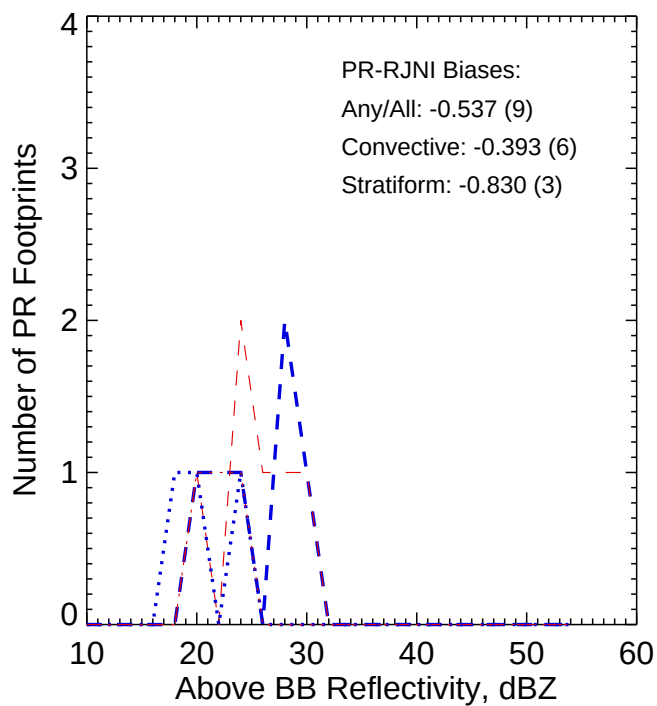
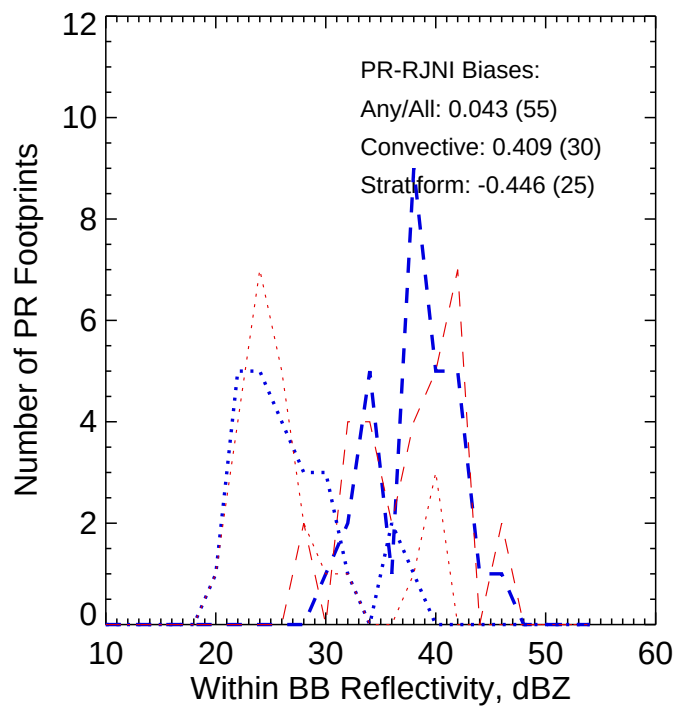
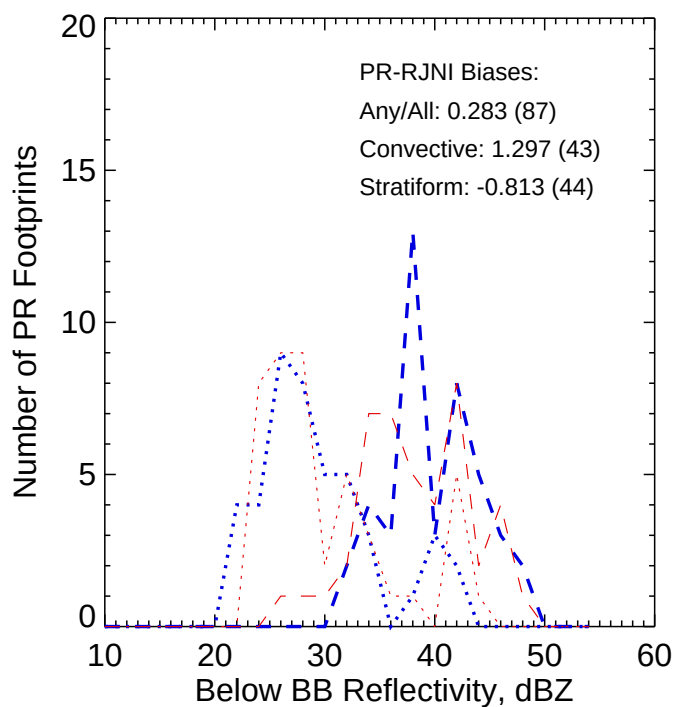
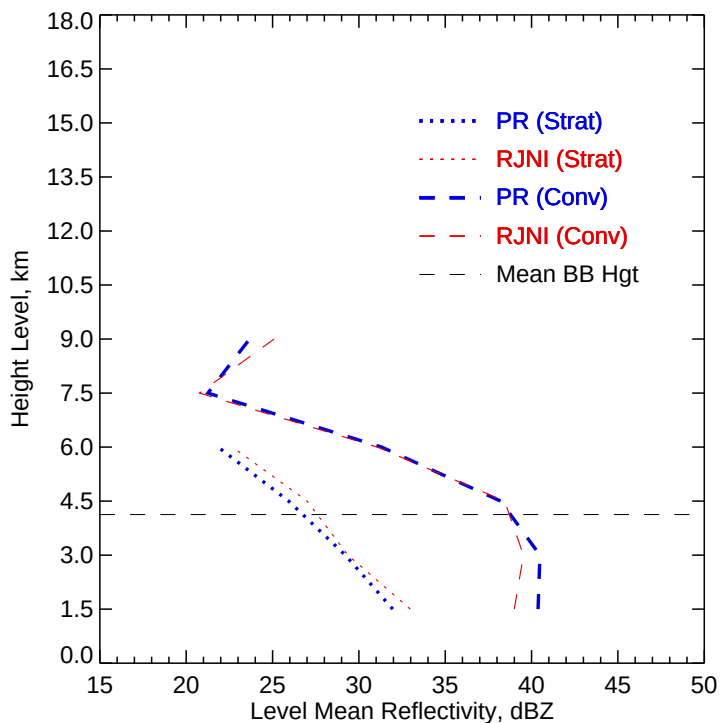




PR-GV Reflectivity difference statistics (dBZ) - GV Site: RJNI Orbit: 84159 V7
 PR time = 2012-08-24 13:42:00 GV start time = 2012-08-24 13:40:42
 Required percent of above-threshold PR and GV bins in matched volumes = 100%

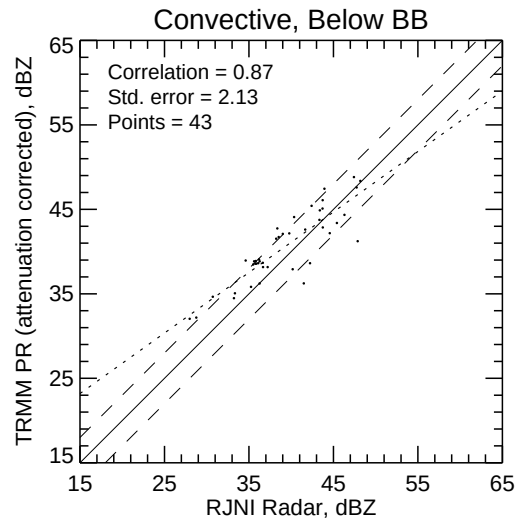
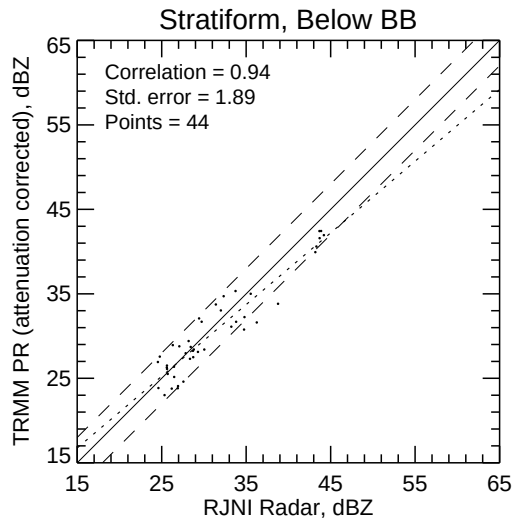
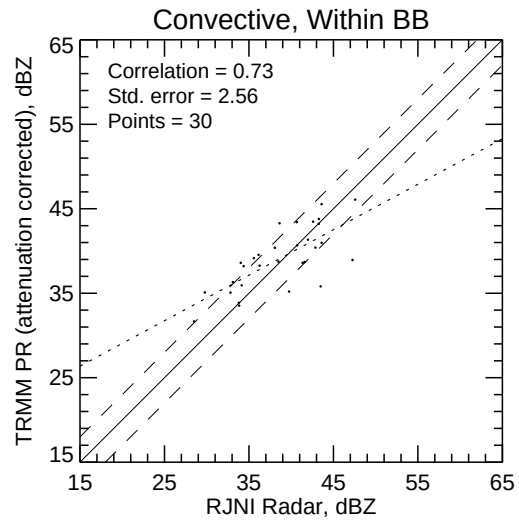
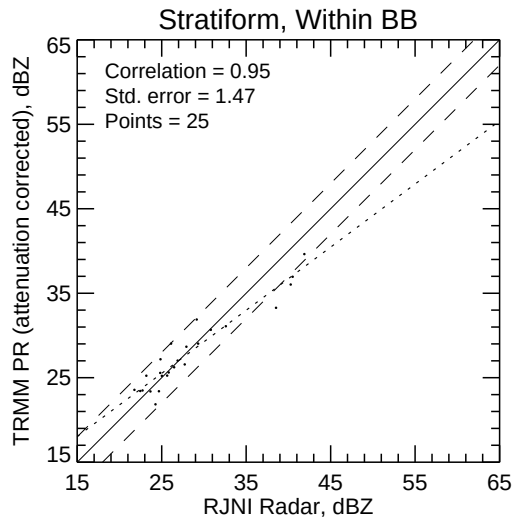
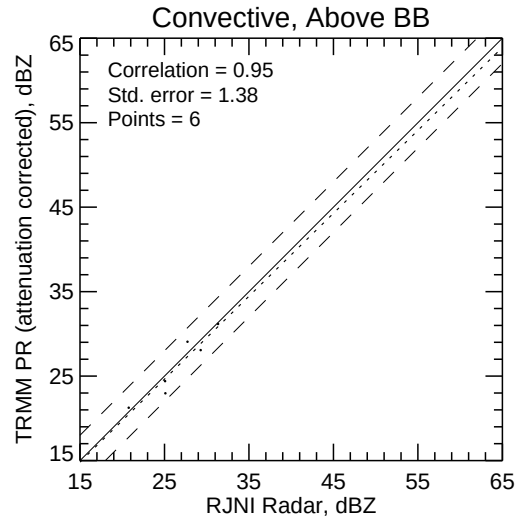
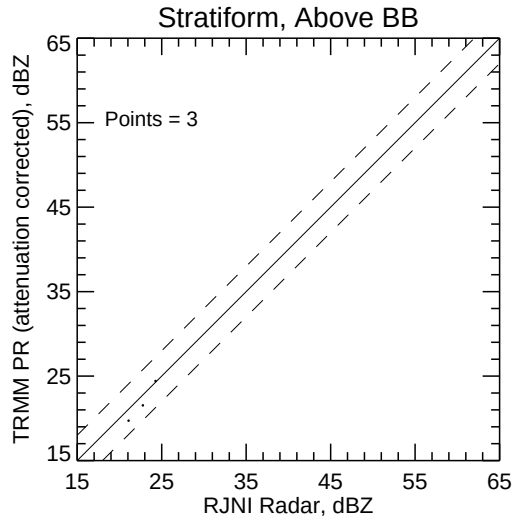
Statistics grouped by fixed height levels (km):

Vert. Layer	Any Rain Type		Stratiform		Convective		Dataset Statistics			BB?
	PR-GV	NumPts	PR-GV	NumPts	PR-GV	NumPts	AvgDist	PR MaxZ	GV MaxZ	
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	---
1.5	0.183	52	-1.019	27	1.378	25	83.601	48.365	48.181	
3.0	0.415	63	-0.156	32	0.953	31	82.512	47.590	47.743	@ BB
4.5	-0.562	18	-1.072	8	-0.226	10	86.601	43.414	43.601	@ BB
6.0	-0.174	8	-0.830	3	0.249	5	89.075	35.935	34.136	
7.5	0.489	1	-99.999	0	0.489	1	99.482	21.257	20.768	
9.0	-1.418	2	-99.999	0	-1.418	2	93.557	24.405	25.105	

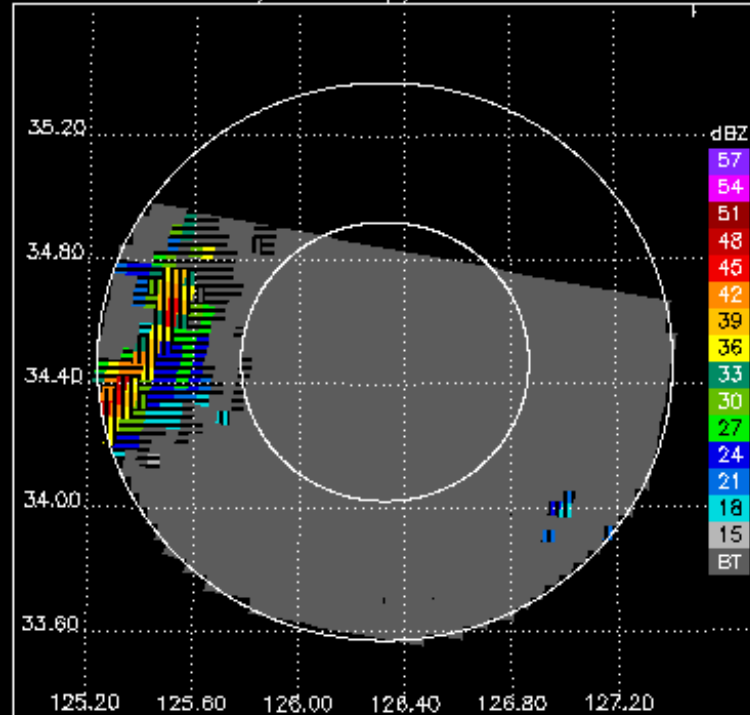
Statistics grouped by proximity to Bright Band:

Proxim. to BB	Any Rain Type		Stratiform		Convective		Dataset Statistics			BB?
	PR-GV	NumPts	PR-GV	NumPts	PR-GV	NumPts	AvgDist	PR MaxZ	GV MaxZ	
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	---
Below	0.283	87	-0.813	44	1.297	43	83.317	48.821	48.181	
Within	0.043	55	-0.446	25	0.409	30	84.430	46.085	47.577	@ BB
Above	-0.537	9	-0.830	3	-0.393	6	94.032	31.175	31.341	

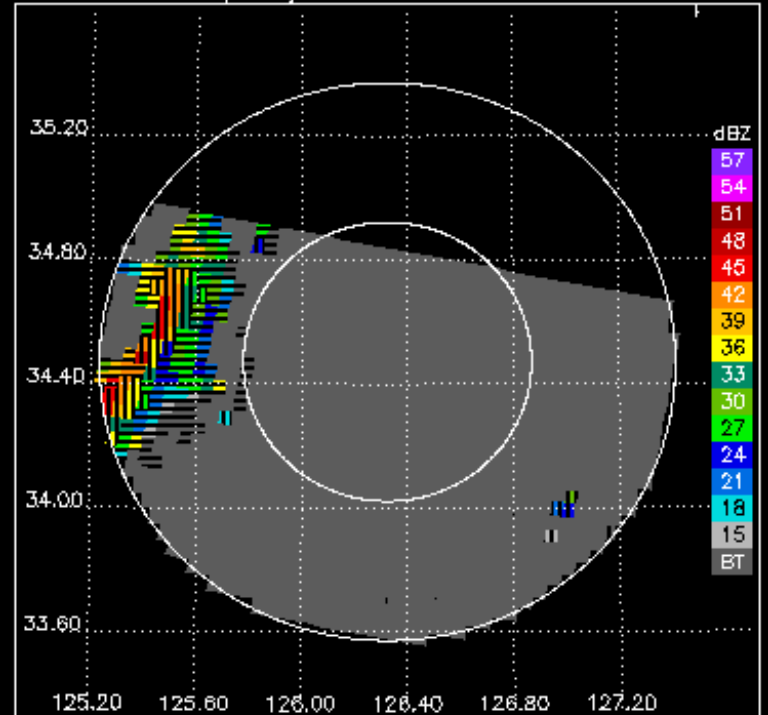
RJNI.20120824.841.V7 100% bins above threshold



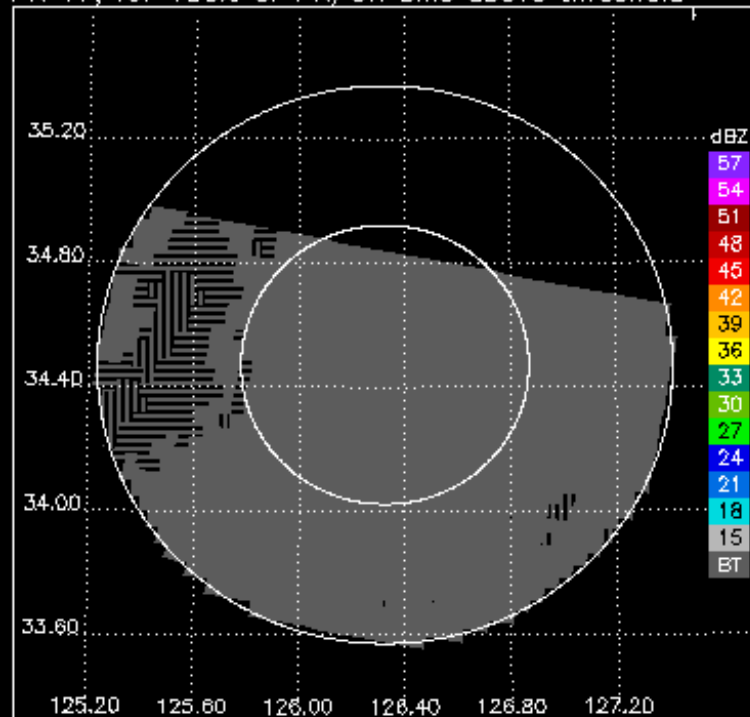
PR V7 for 0.2 degree sweep, 2012-08-24 13:42:00



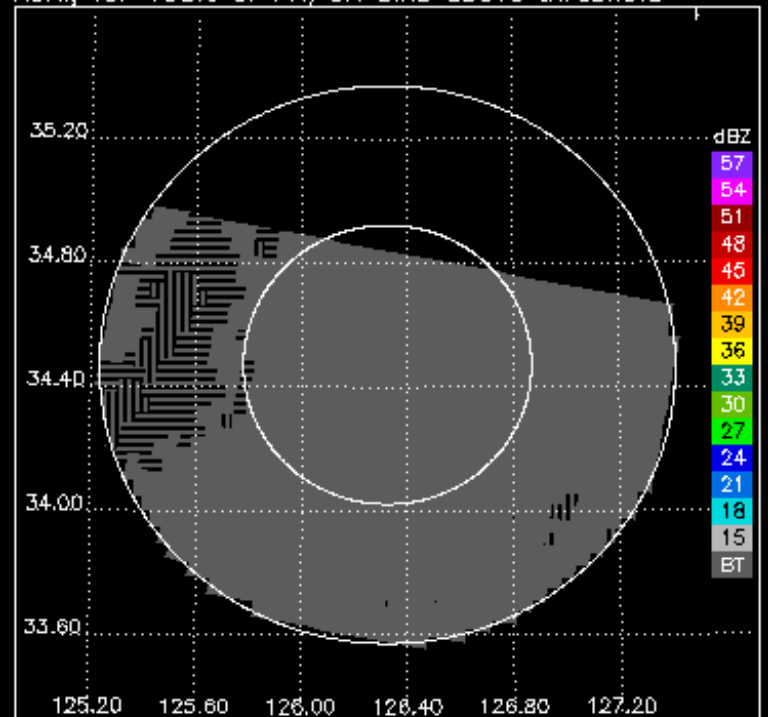
RJN1 at 0.2 degrees, 2012-08-24 13:40:42



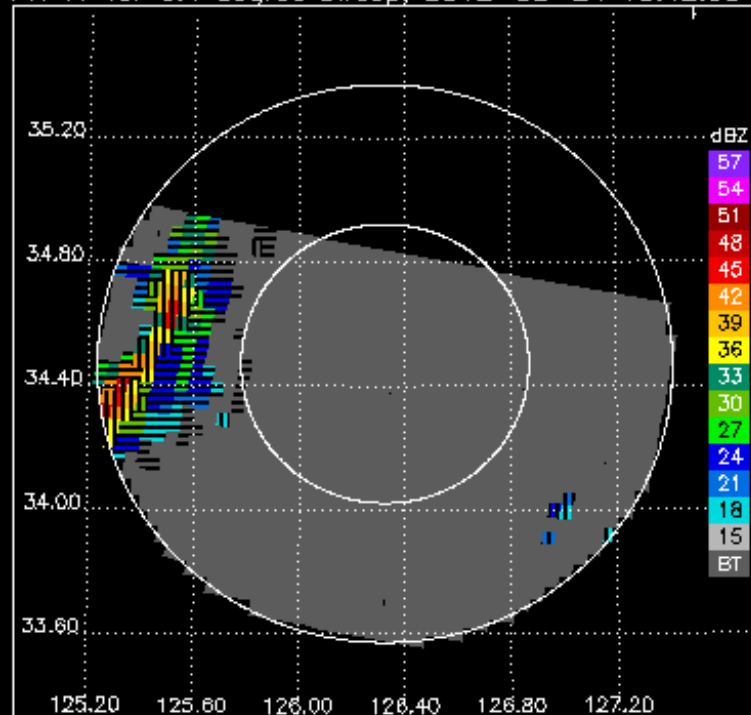
PR V7, for 100% of PR/GR bins above threshold



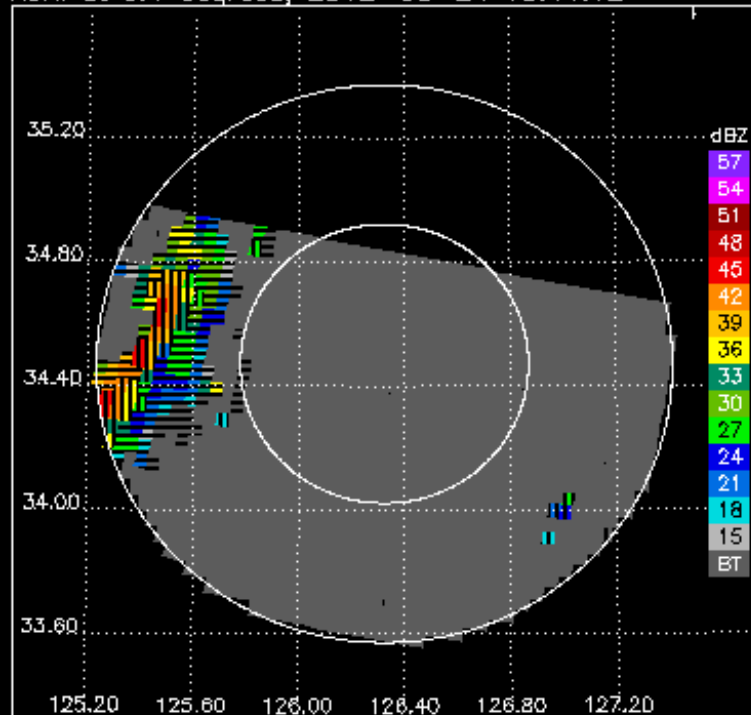
RJN1, for 100% of PR/GR bins above threshold



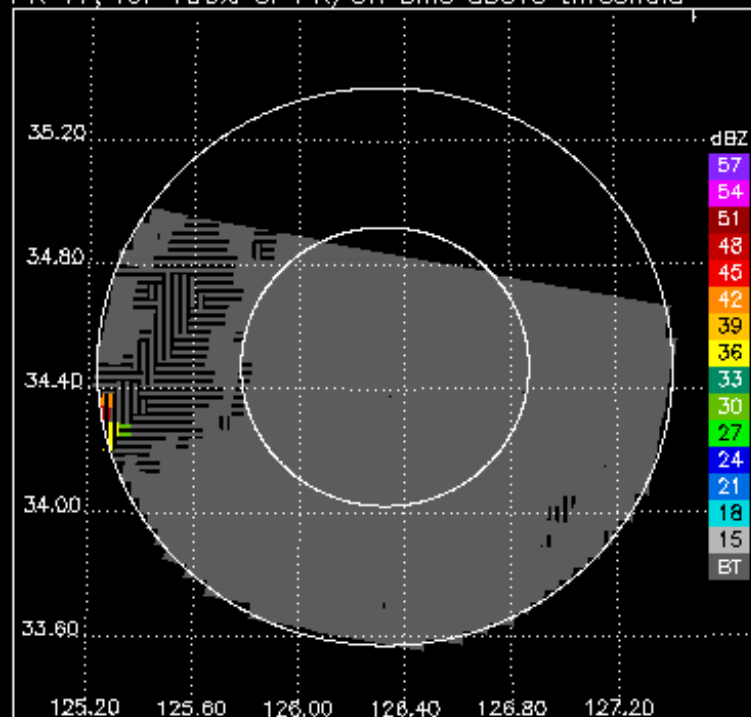
PR V7 for 0.4 degree sweep, 2012-08-24 13:42:00



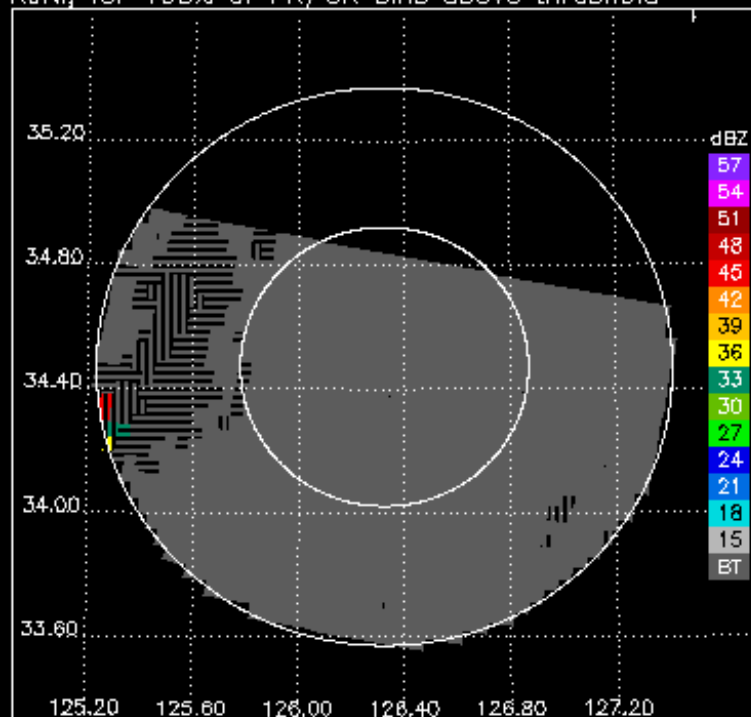
RJN1 at 0.4 degrees, 2012-08-24 13:41:12



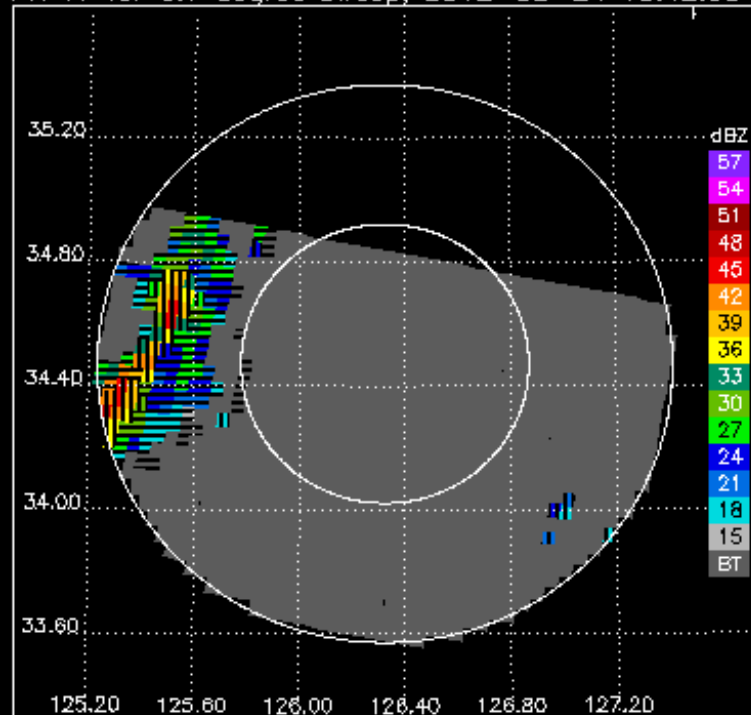
PR V7, for 100% of PR/GR bins above threshold



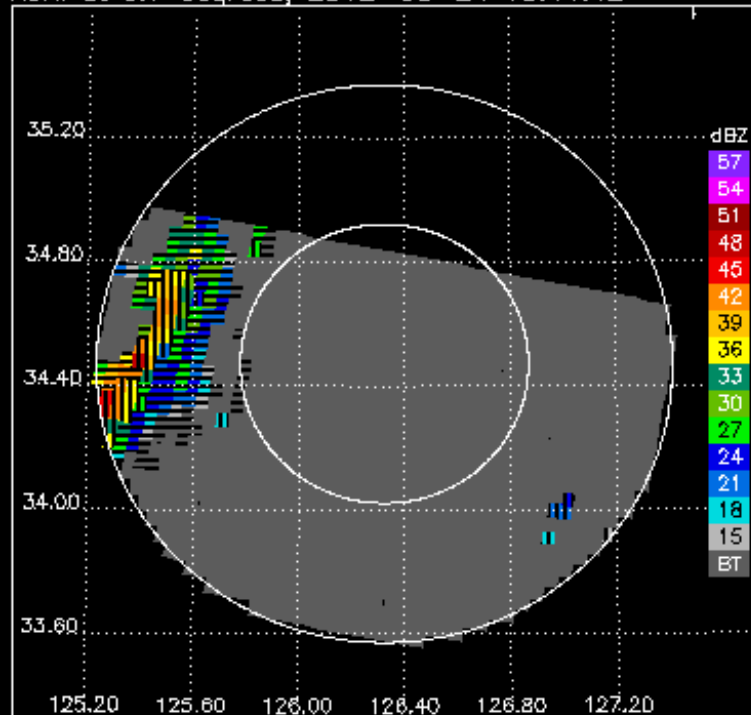
RJN1, for 100% of PR/GR bins above threshold



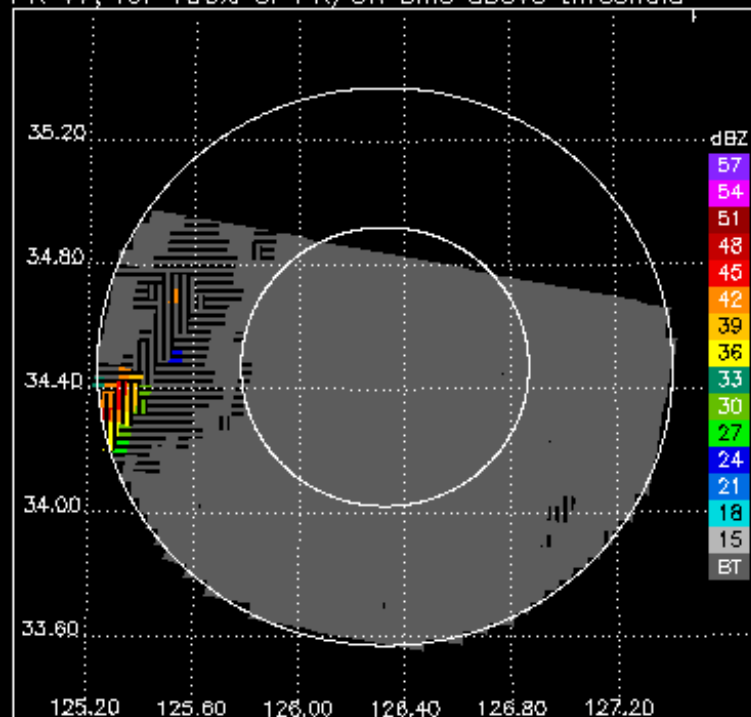
PR V7 for 0.7 degree sweep, 2012-08-24 13:42:00



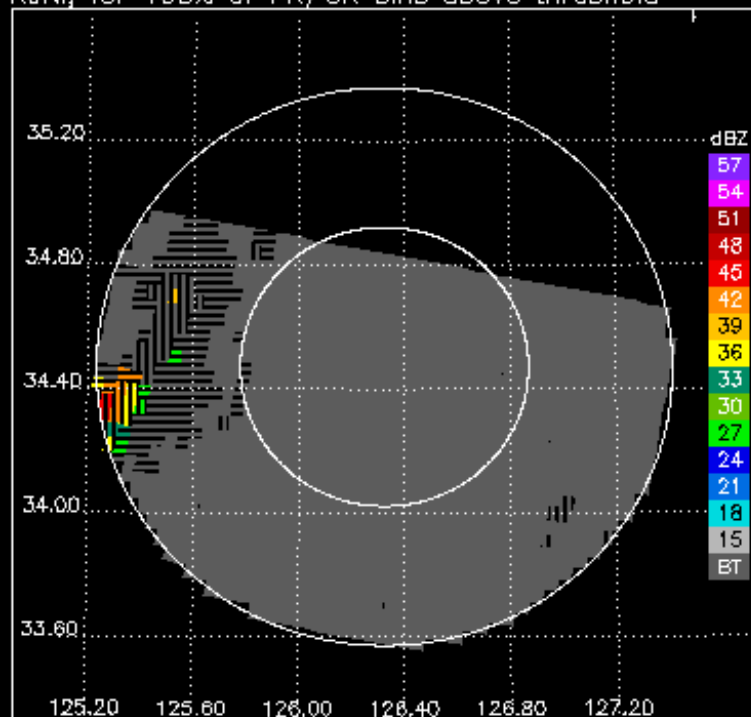
RJN1 at 0.7 degrees, 2012-08-24 13:41:42



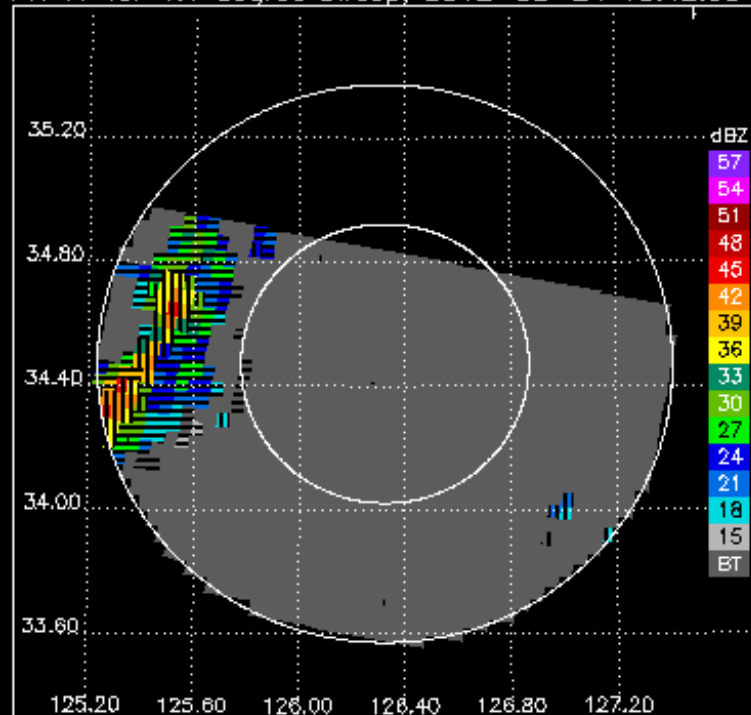
PR V7, for 100% of PR/GR bins above threshold



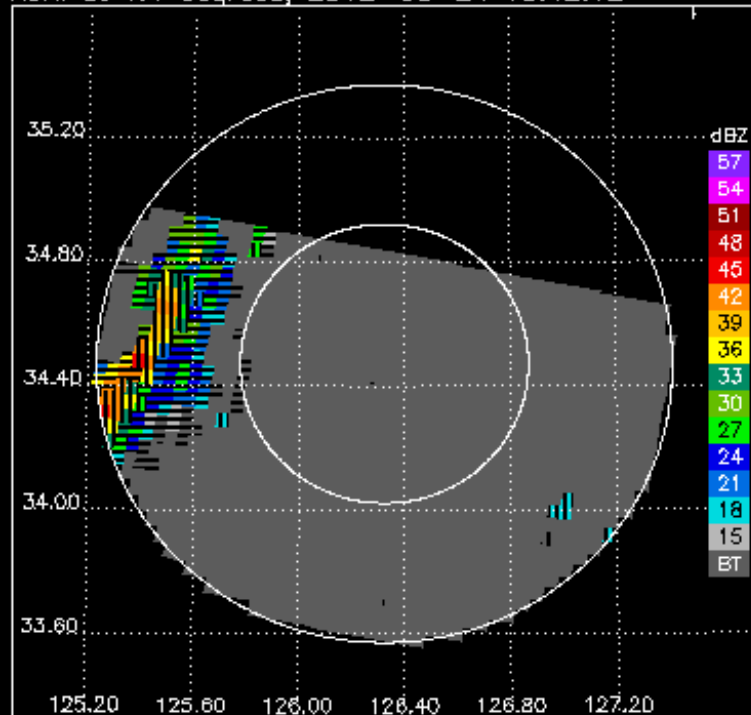
RJN1, for 100% of PR/GR bins above threshold



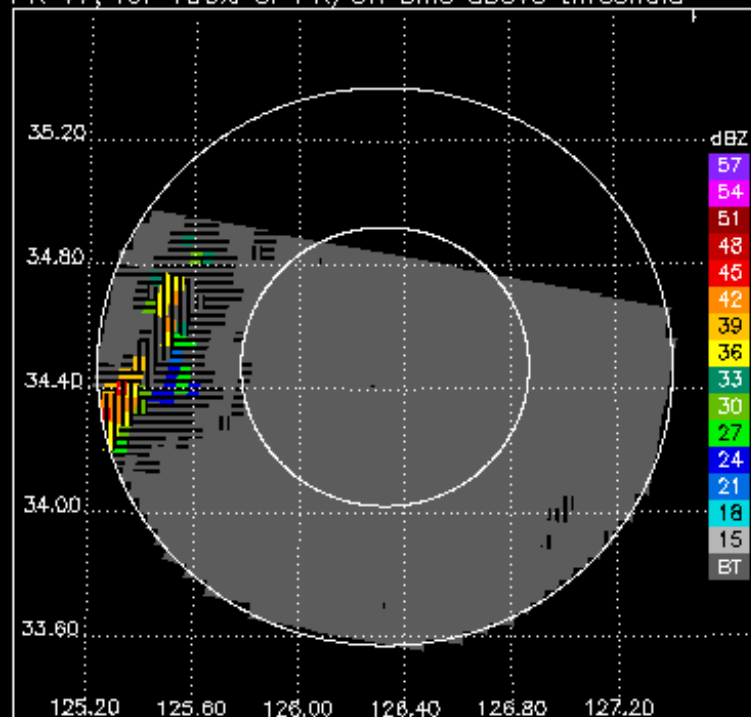
PR V7 for 1.1 degree sweep, 2012-08-24 13:42:00



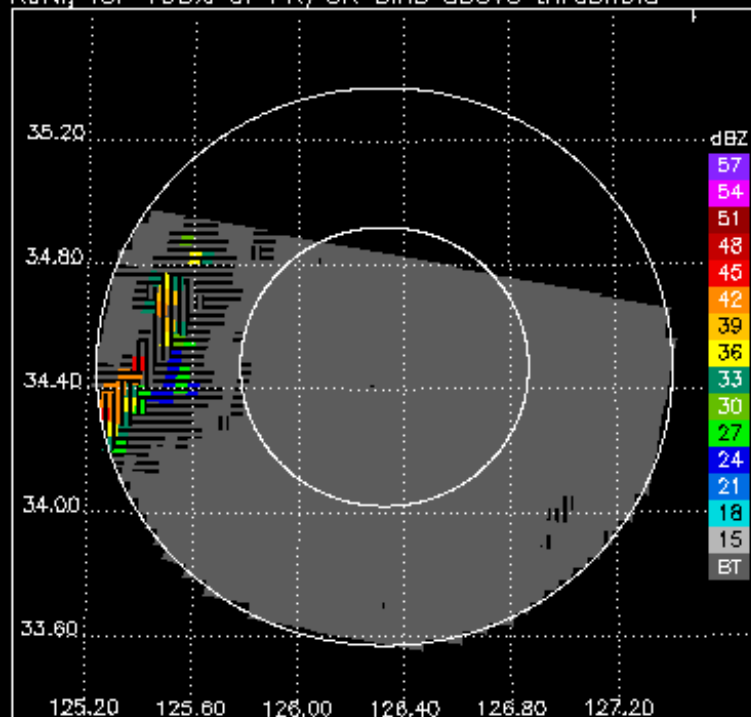
RJN1 at 1.1 degrees, 2012-08-24 13:42:12



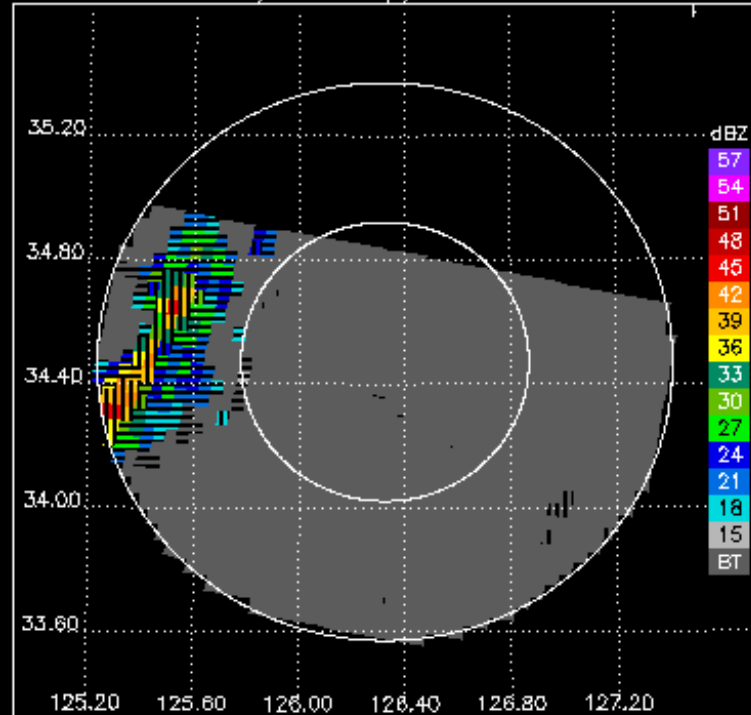
PR V7, for 100% of PR/GR bins above threshold



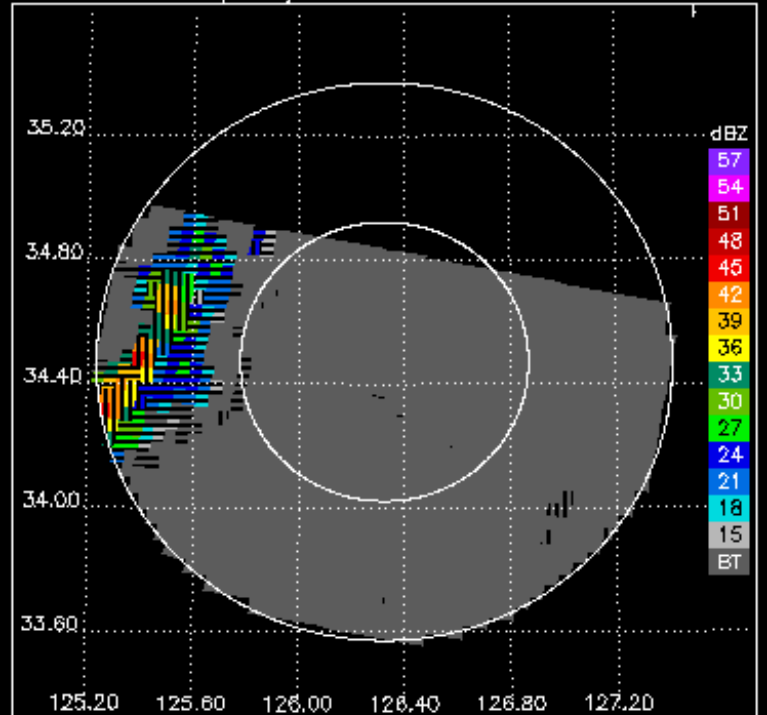
RJN1, for 100% of PR/GR bins above threshold



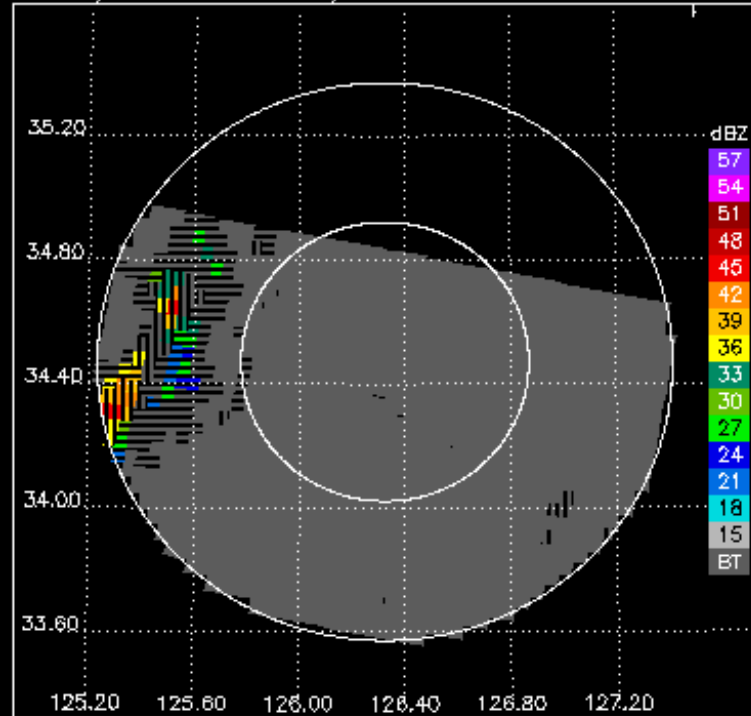
PR V7 for 1.7 degree sweep, 2012-08-24 13:42:00



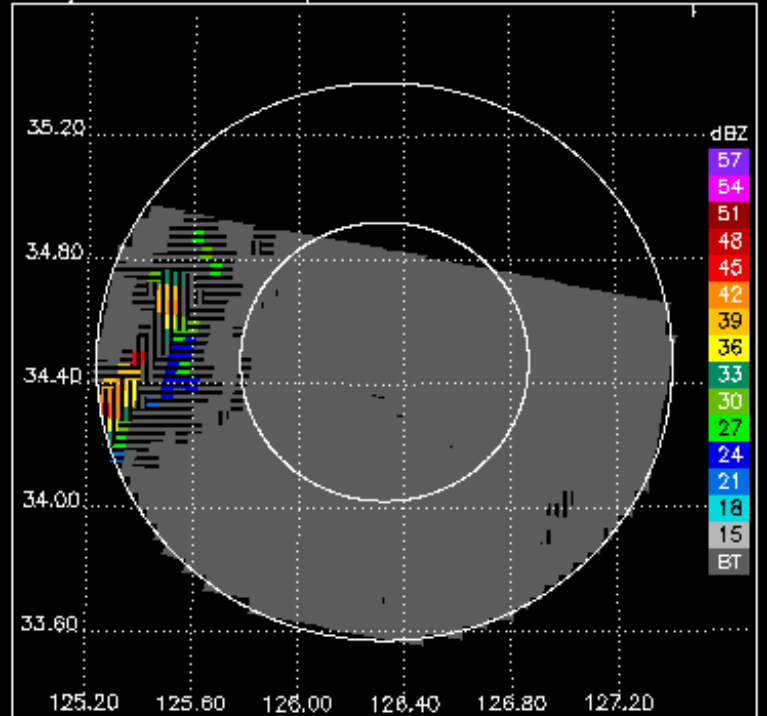
RJN1 at 1.7 degrees, 2012-08-24 13:42:42



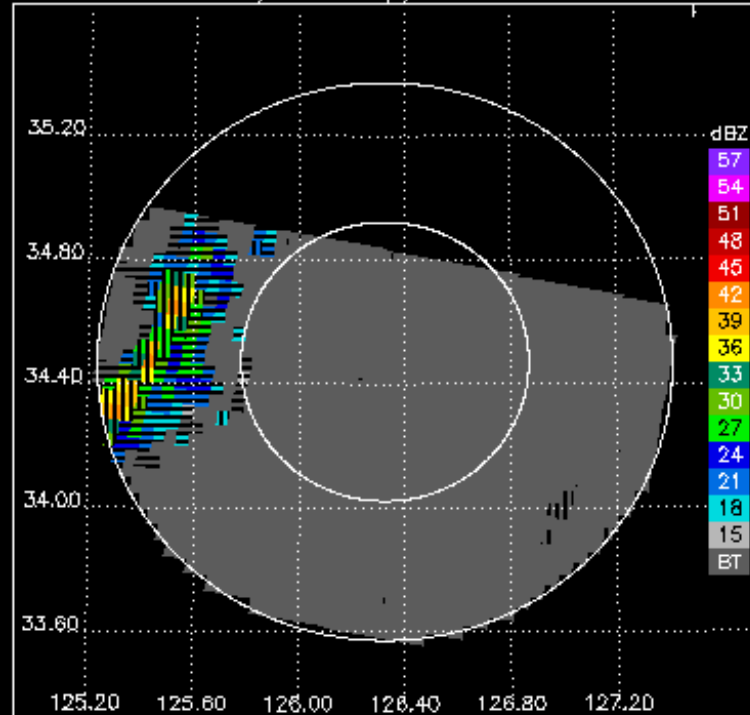
PR V7, for 100% of PR/GR bins above threshold



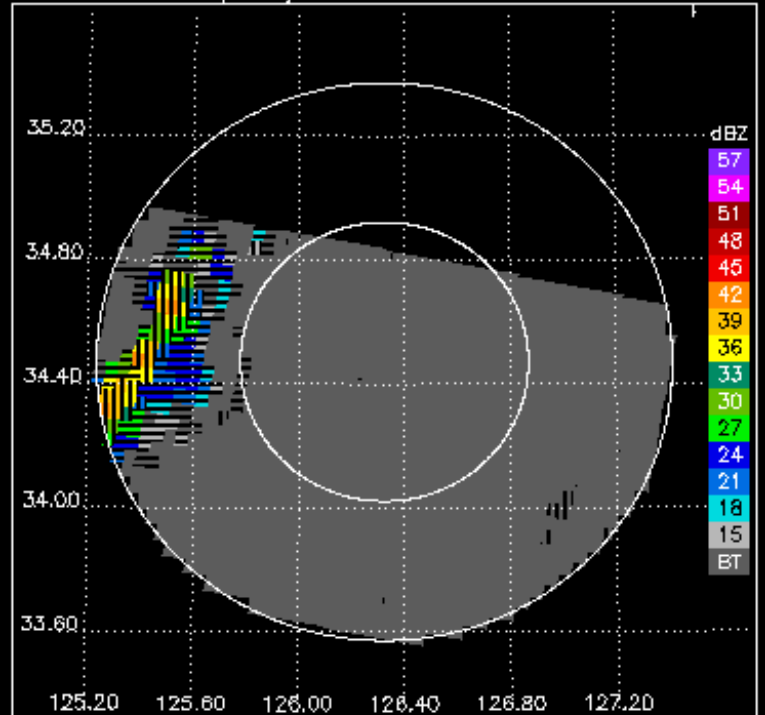
RJN1, for 100% of PR/GR bins above threshold



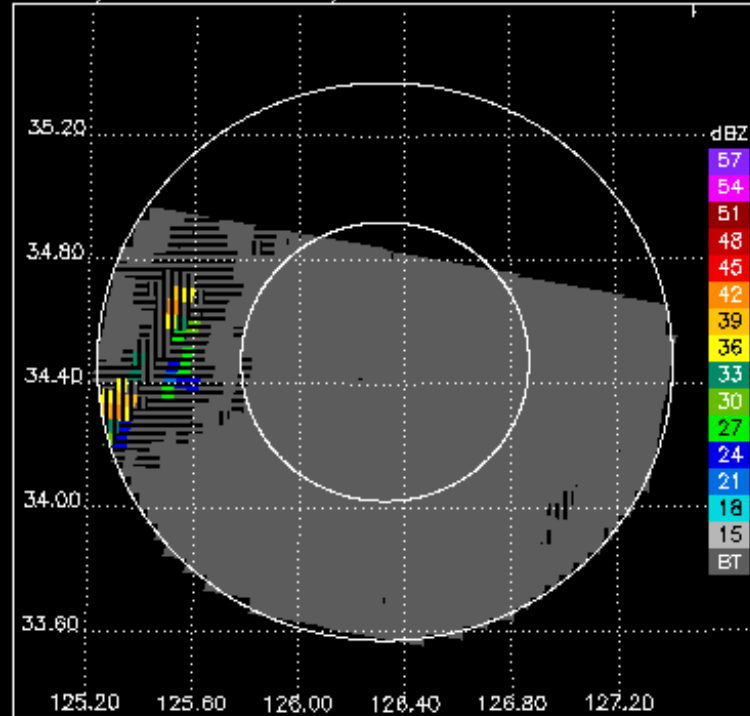
PR V7 for 2.5 degree sweep, 2012-08-24 13:42:00



RJN1 at 2.5 degrees, 2012-08-24 13:43:12



PR V7, for 100% of PR/GR bins above threshold



RJN1, for 100% of PR/GR bins above threshold

