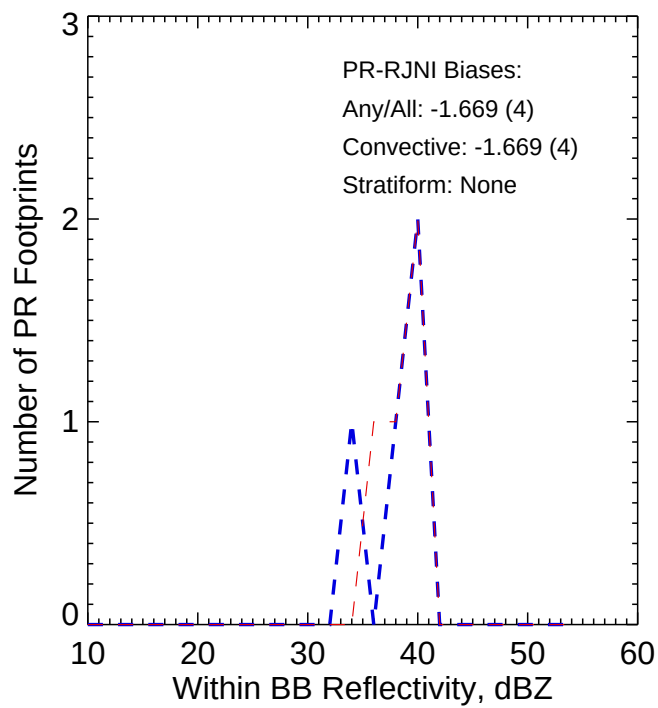
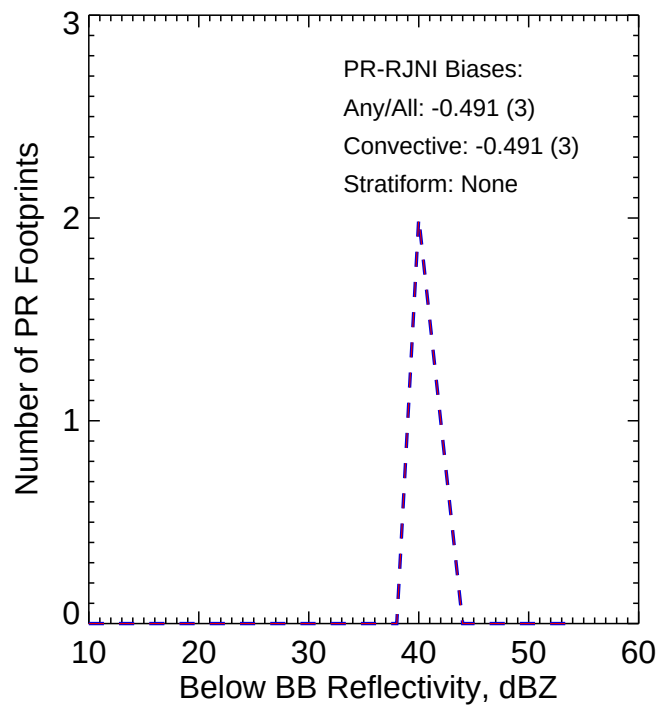
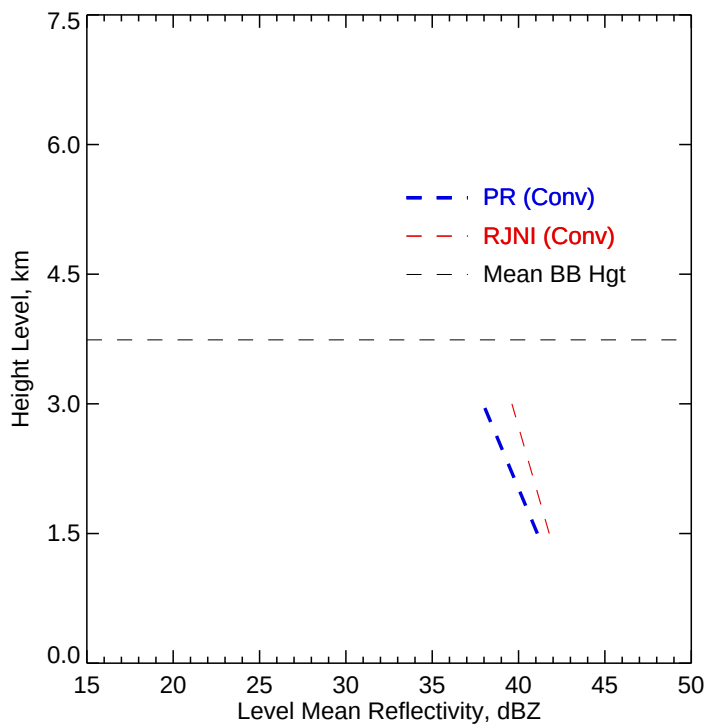




Above BB: NO POINTS

PR-GV Reflectivity difference statistics (dBZ) - GV Site: RJNI Orbit: 84113 V7  
 PR time = 2012-08-21 14:51:00 GV start time = 2012-08-21 14:50:42  
 Required percent of above-threshold PR and GV bins in matched volumes = 100%

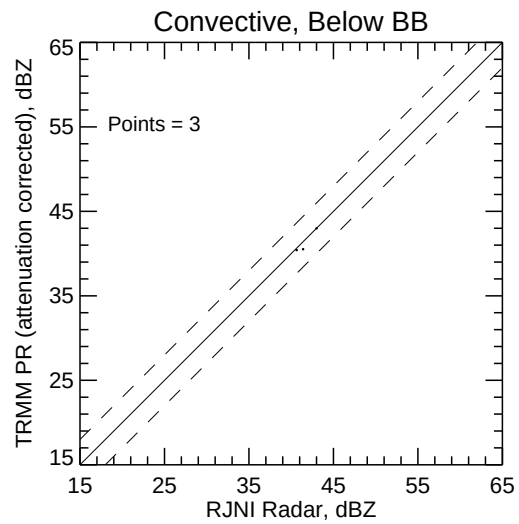
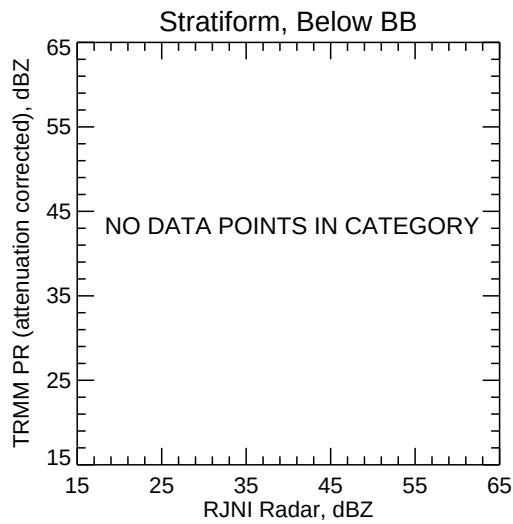
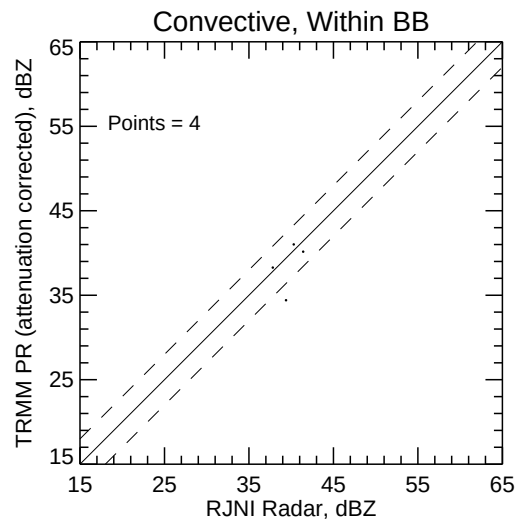
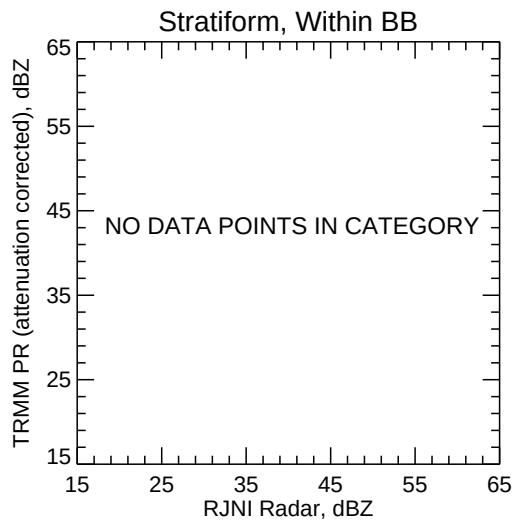
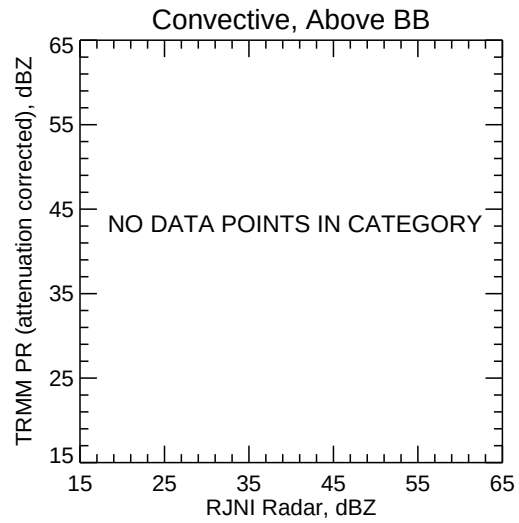
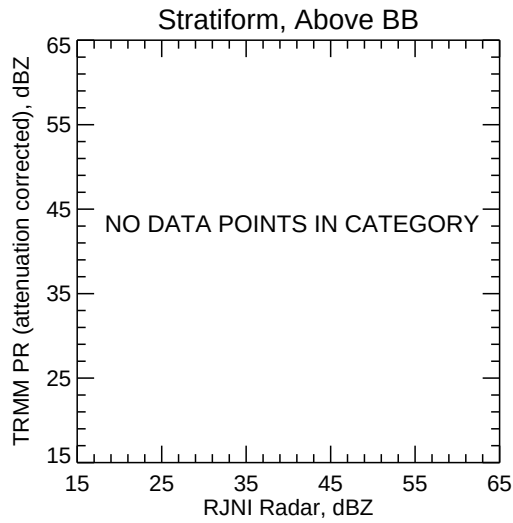
Statistics grouped by fixed height levels (km):

| Vert.<br>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            | -0.688        | 2      | -99.999    | 0      | -0.688     | 2      | 64.141             | 42.989  | 43.001  |      |
| 3.0            | -1.669        | 4      | -99.999    | 0      | -1.669     | 4      | 80.954             | 41.015  | 41.420  | @ BB |

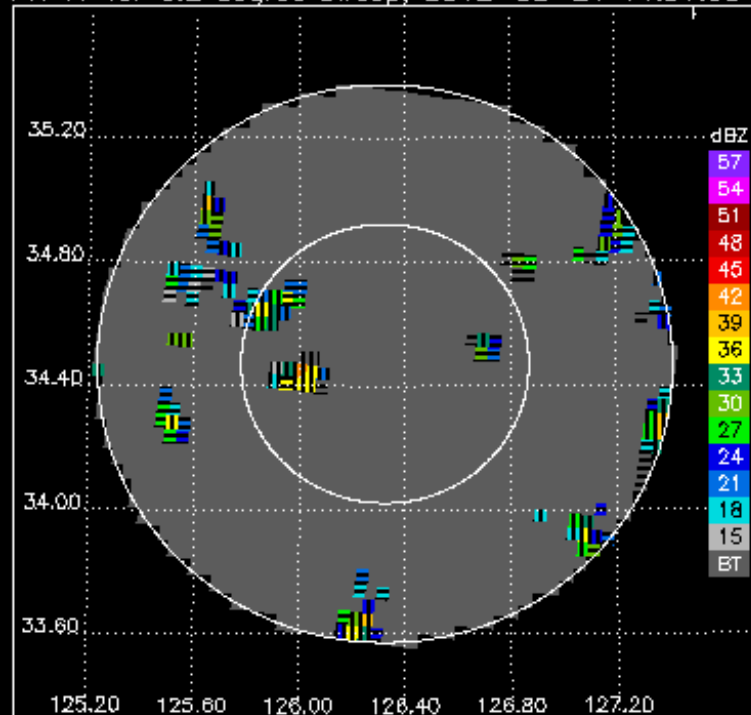
Statistics grouped by proximity to Bright Band:

| Proxim.<br>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            | -0.491        | 3      | -99.999    | 0      | -0.491     | 3      | 75.673             | 42.989  | 43.001  |      |
| Within           | -1.669        | 4      | -99.999    | 0      | -1.669     | 4      | 80.954             | 41.015  | 41.420  | @ BB |

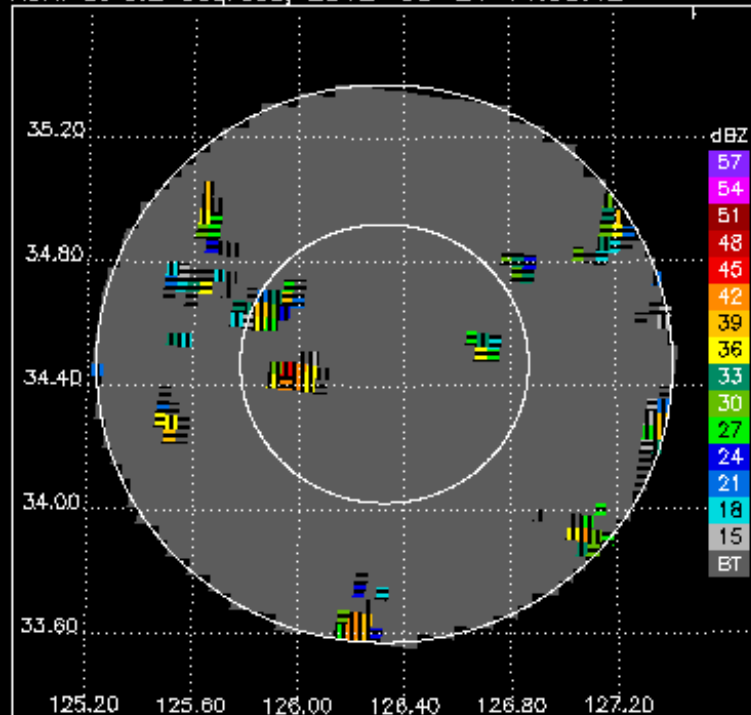
RJNI.20120821.841.V7 100% bins above threshold



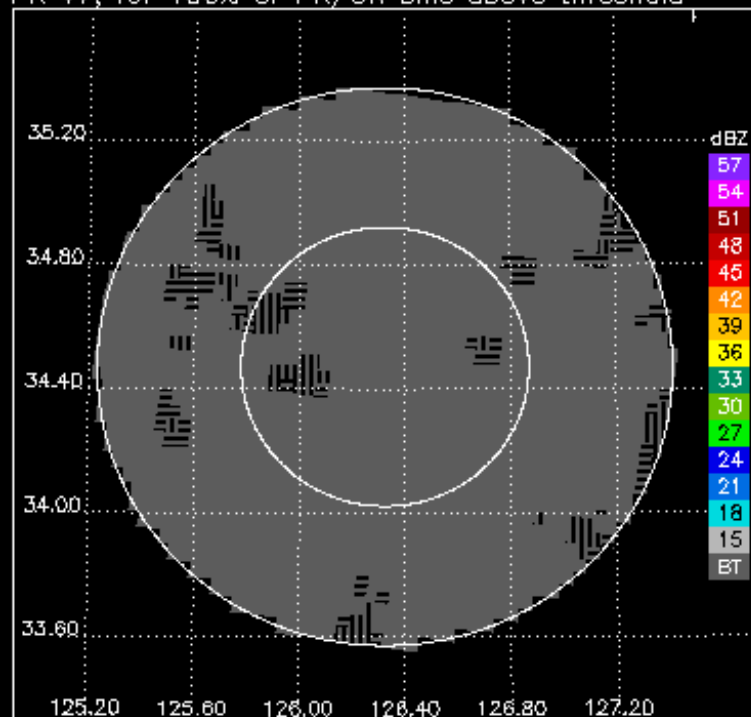
PR V7 for 0.2 degree sweep, 2012-08-21 14:51:00



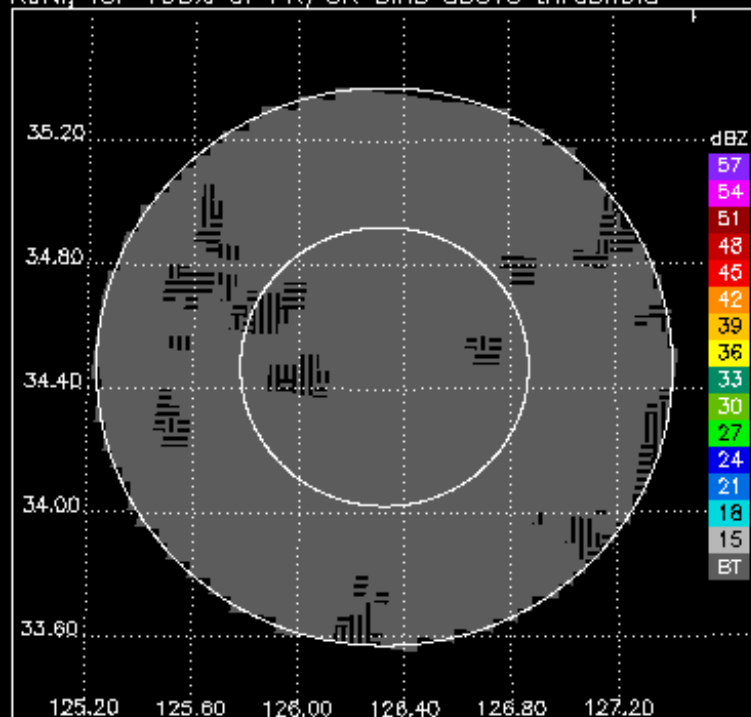
RJN1 at 0.2 degrees, 2012-08-21 14:50:42



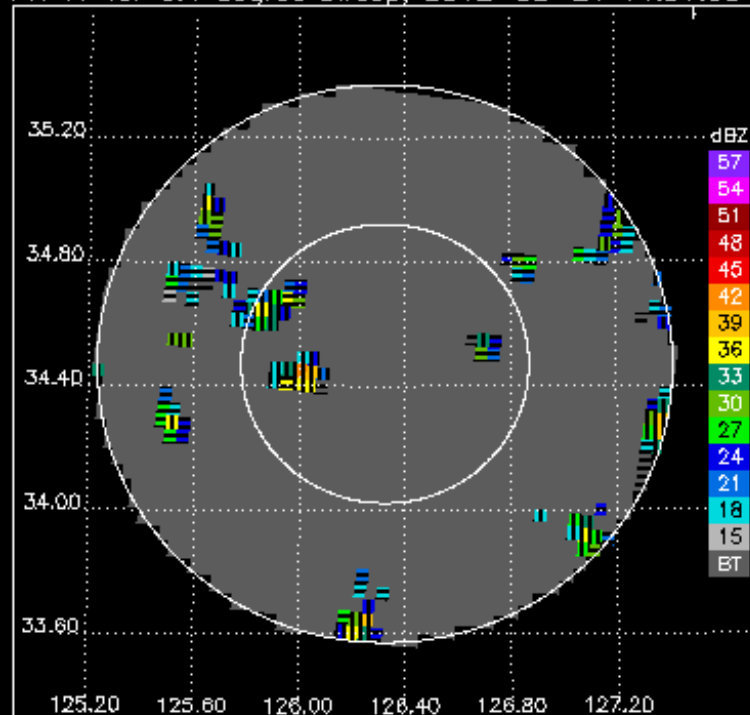
PR V7, for 100% of PR/GR bins above threshold



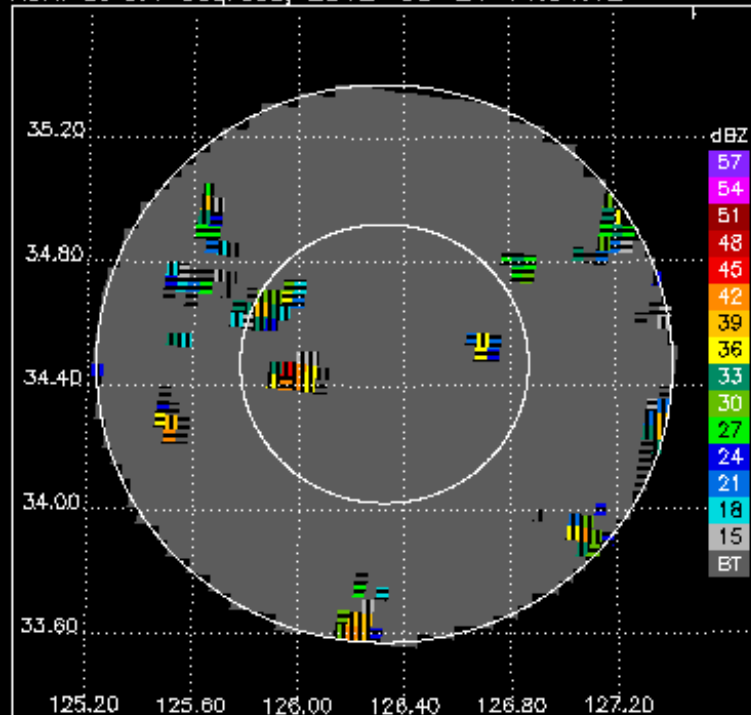
RJN1, for 100% of PR/GR bins above threshold



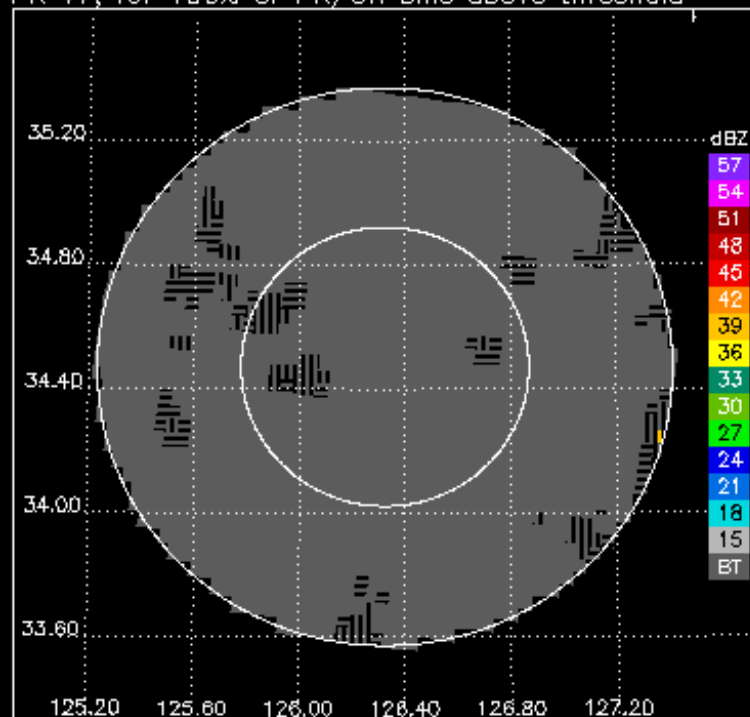
PR V7 for 0.4 degree sweep, 2012-08-21 14:51:00



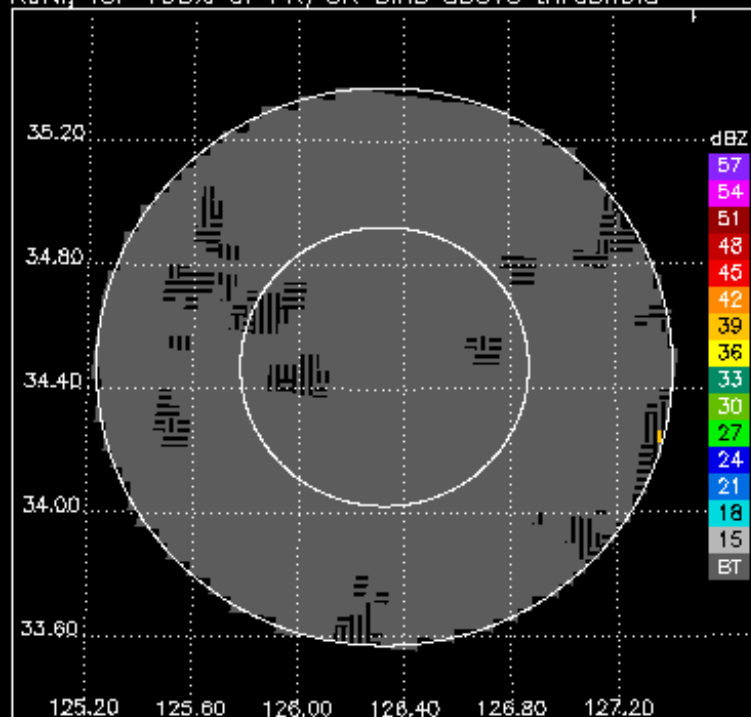
RJNI at 0.4 degrees, 2012-08-21 14:51:12



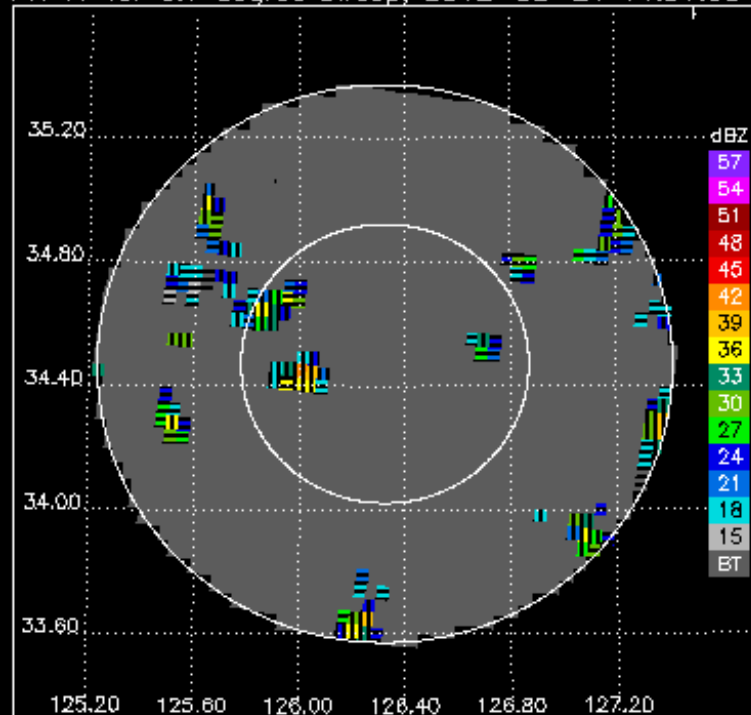
PR V7, for 100% of PR/GR bins above threshold



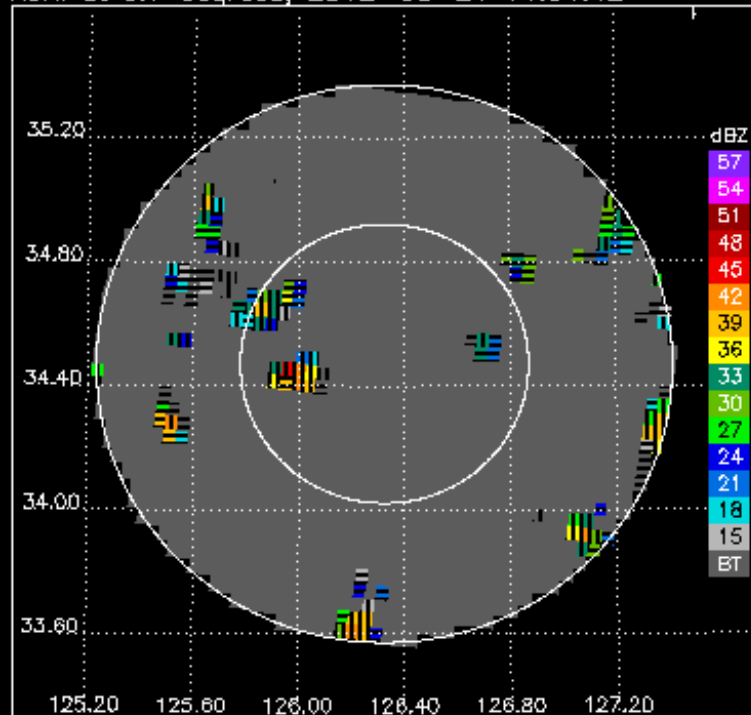
RJNI, for 100% of PR/GR bins above threshold



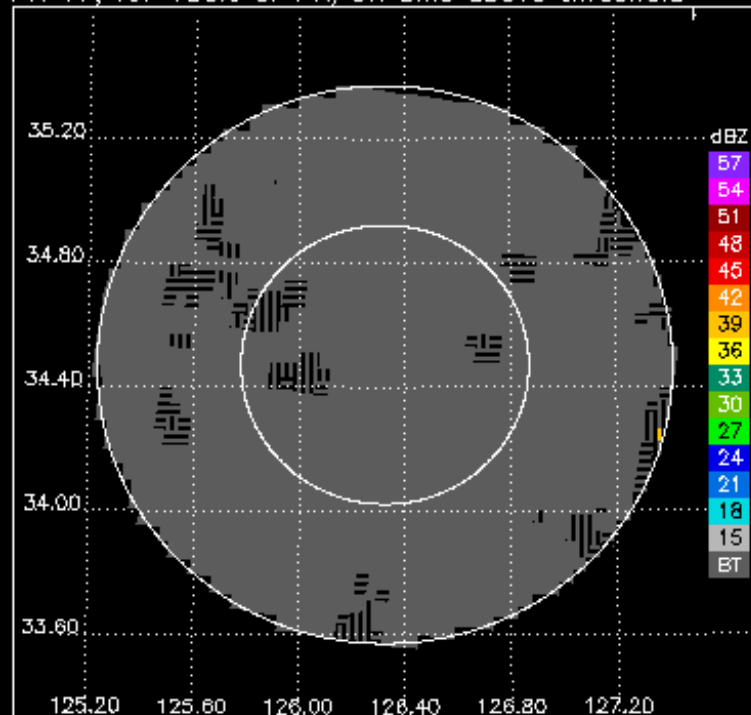
PR V7 for 0.7 degree sweep, 2012-08-21 14:51:00



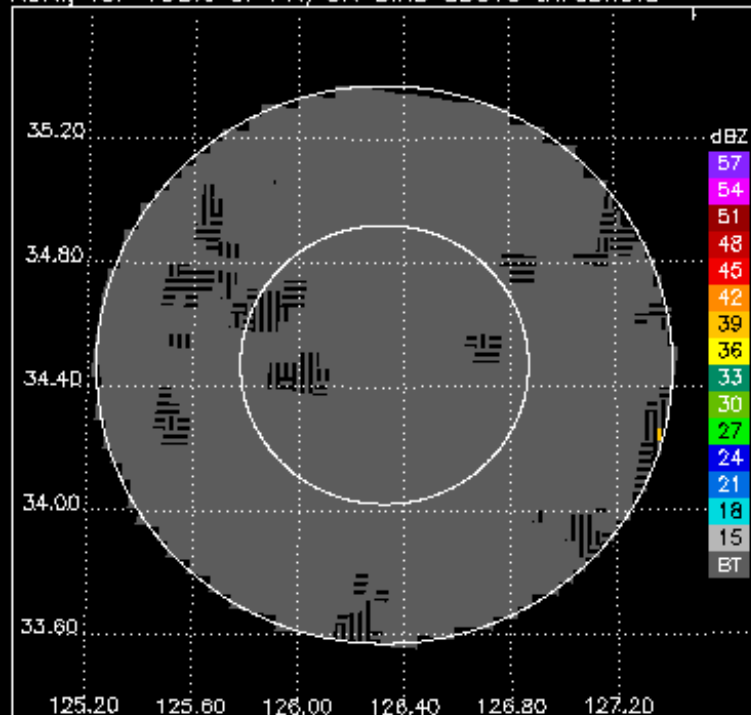
RJNI at 0.7 degrees, 2012-08-21 14:51:42



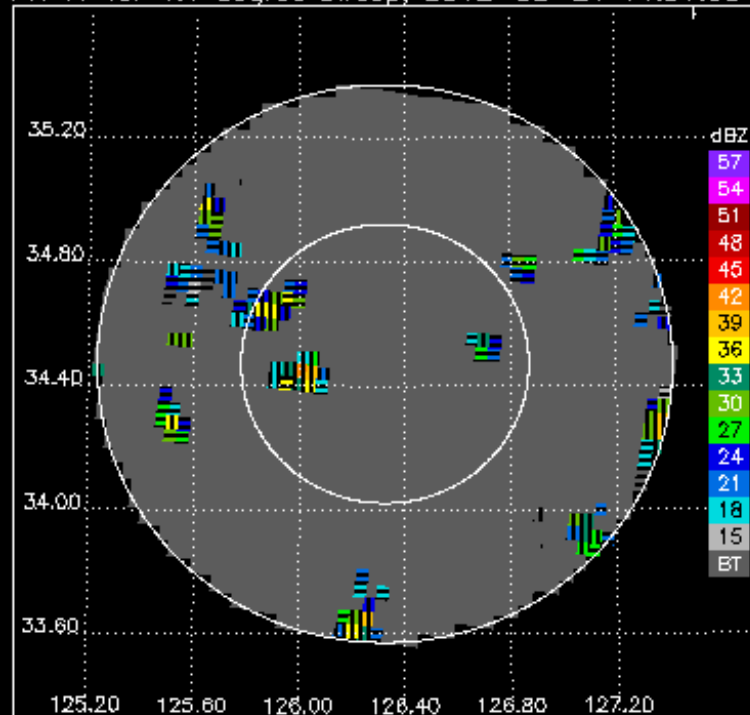
PR V7, for 100% of PR/GR bins above threshold



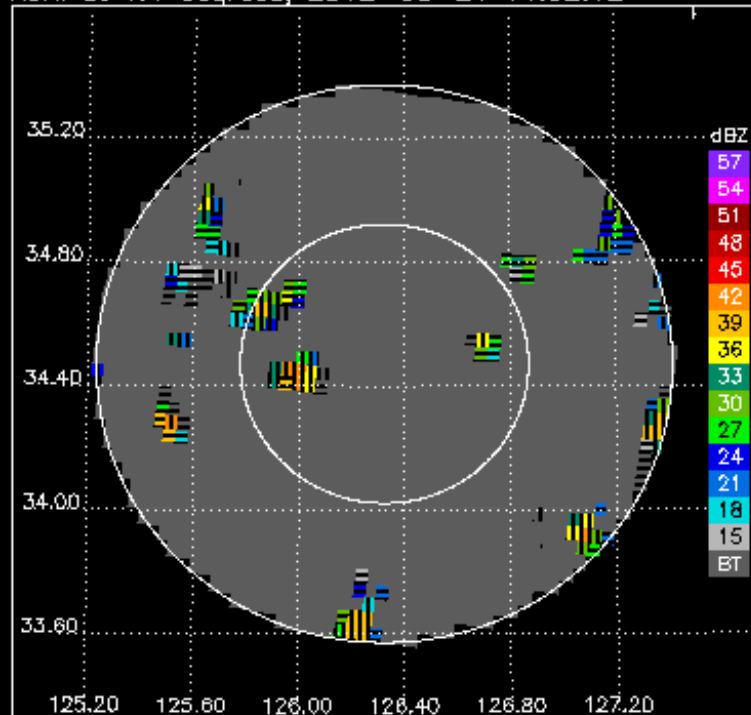
RJNI, for 100% of PR/GR bins above threshold



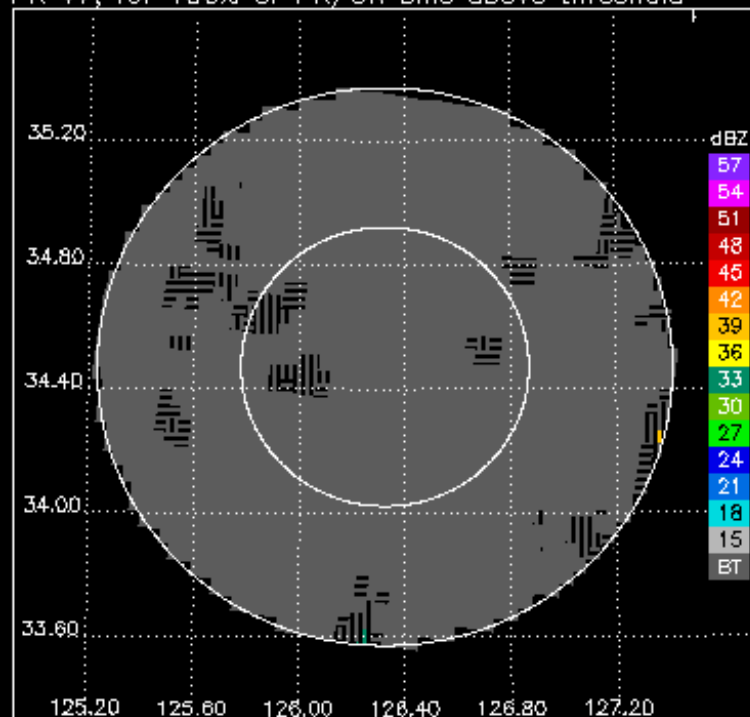
PR V7 for 1.1 degree sweep, 2012-08-21 14:51:00



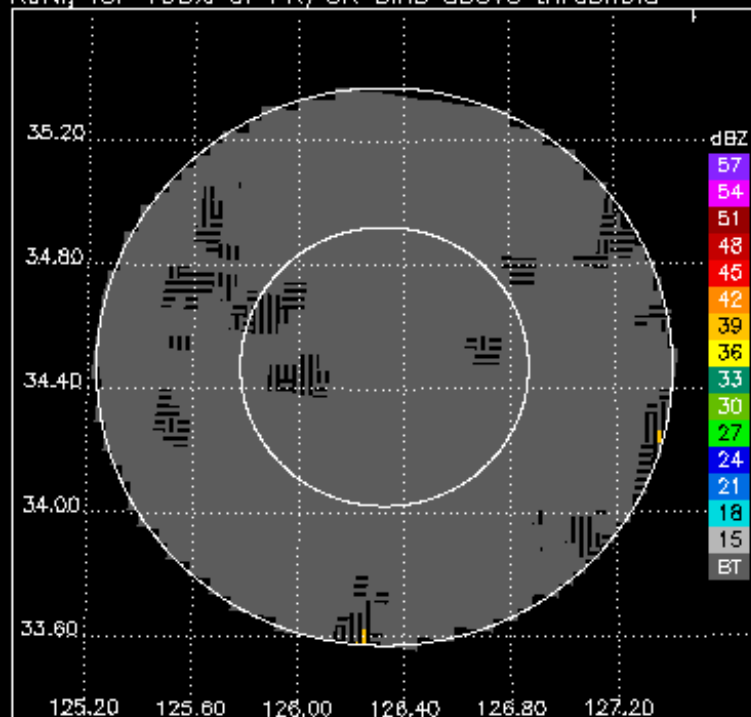
RJN1 at 1.1 degrees, 2012-08-21 14:52:12



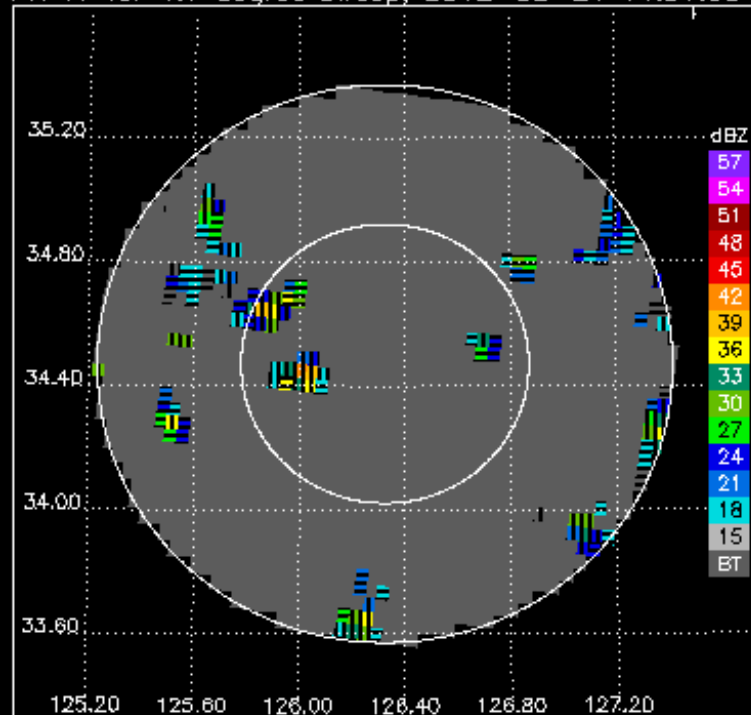
PR V7, for 100% of PR/GR bins above threshold



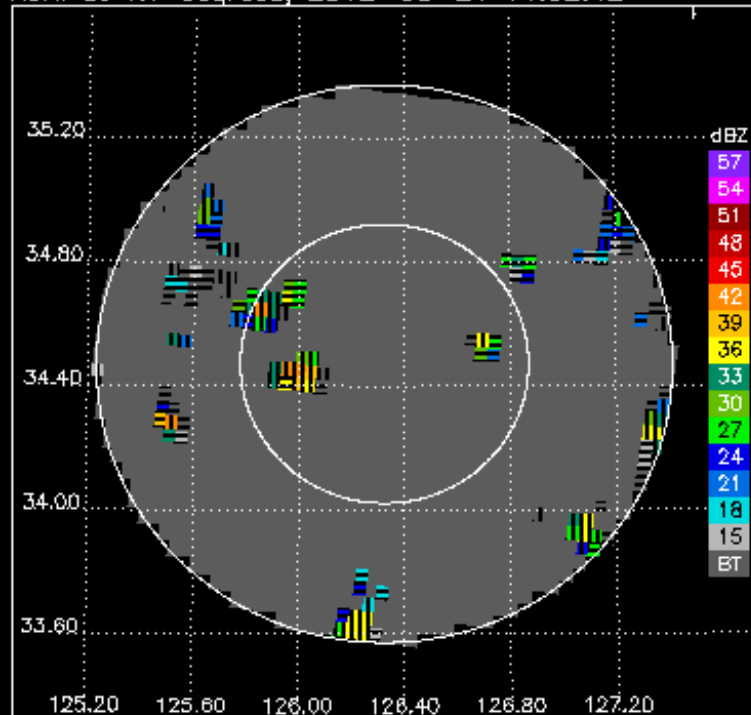
RJN1, for 100% of PR/GR bins above threshold



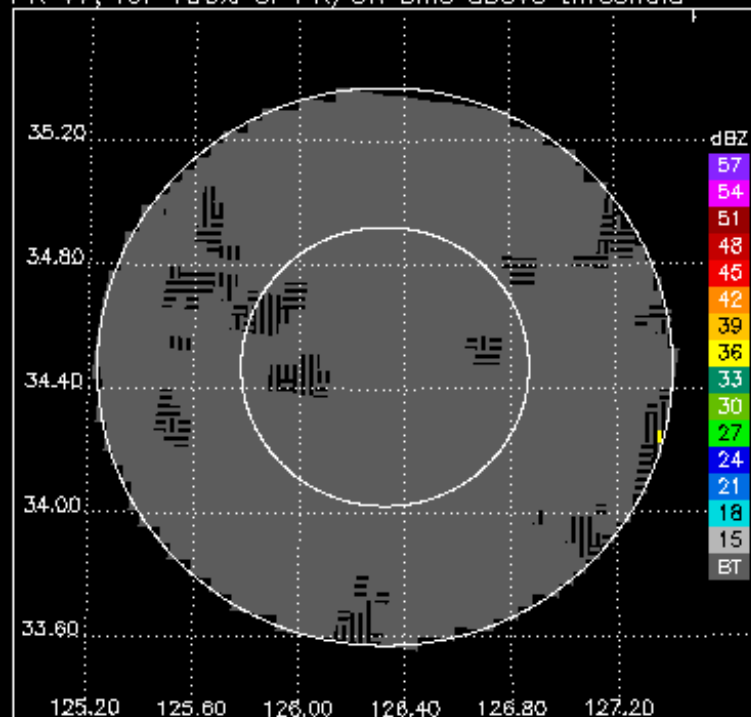
PR V7 for 1.7 degree sweep, 2012-08-21 14:51:00



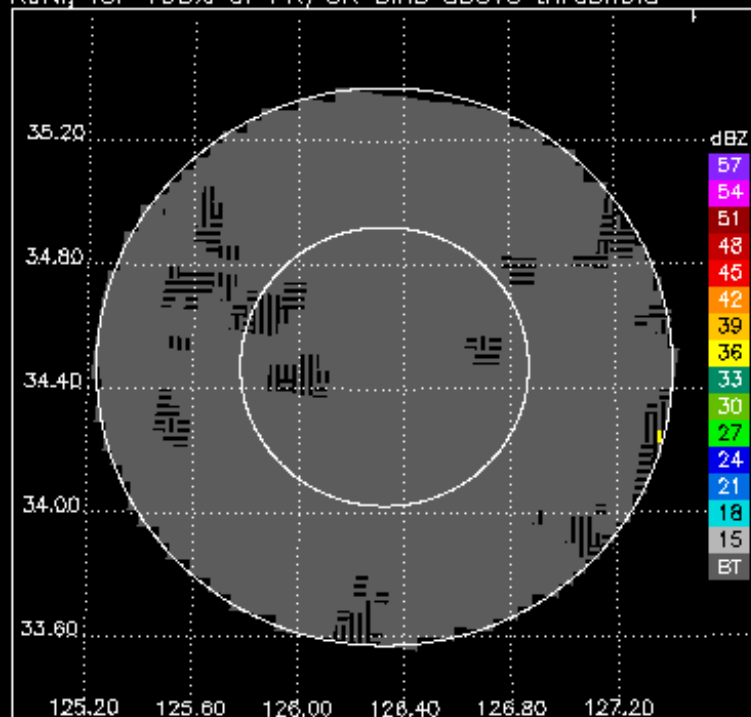
RJNI at 1.7 degrees, 2012-08-21 14:52:42



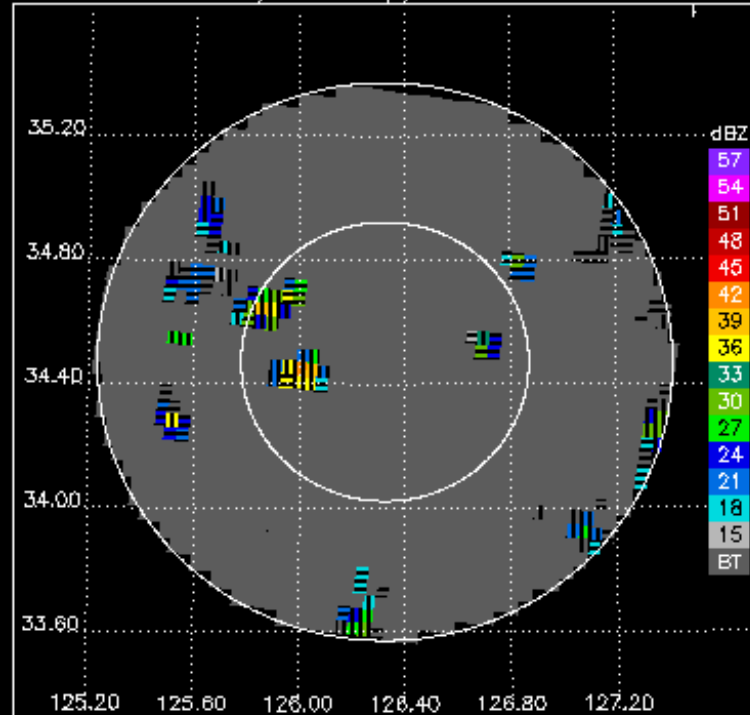
PR V7, for 100% of PR/GR bins above threshold



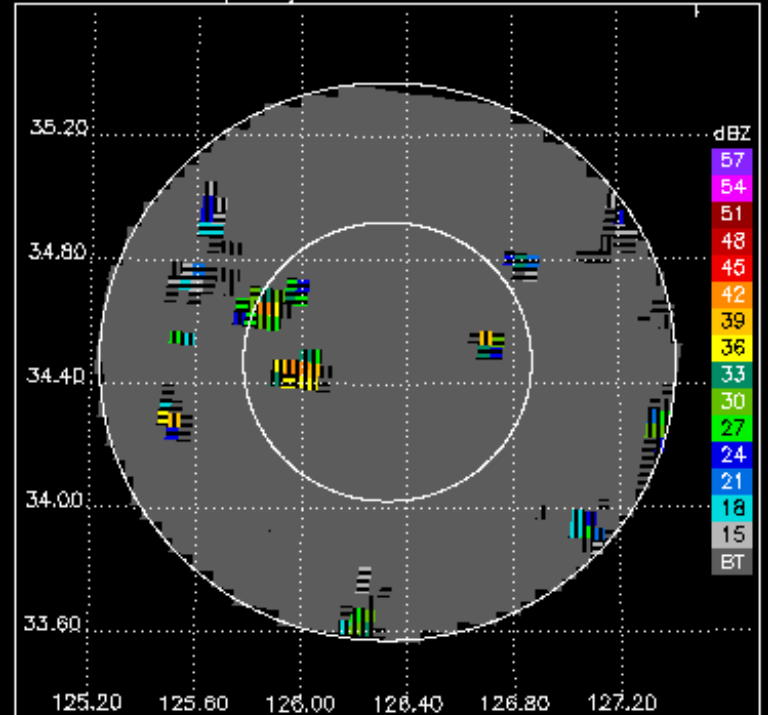
RJNI, for 100% of PR/GR bins above threshold



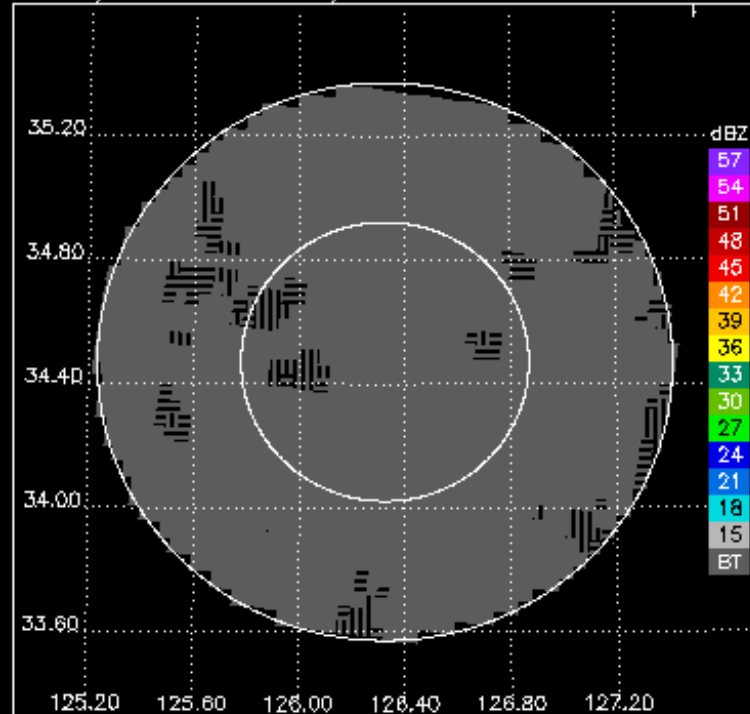
PR V7 for 2.5 degree sweep, 2012-08-21 14:51:00



RJN1 at 2.5 degrees, 2012-08-21 14:53:12



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



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

