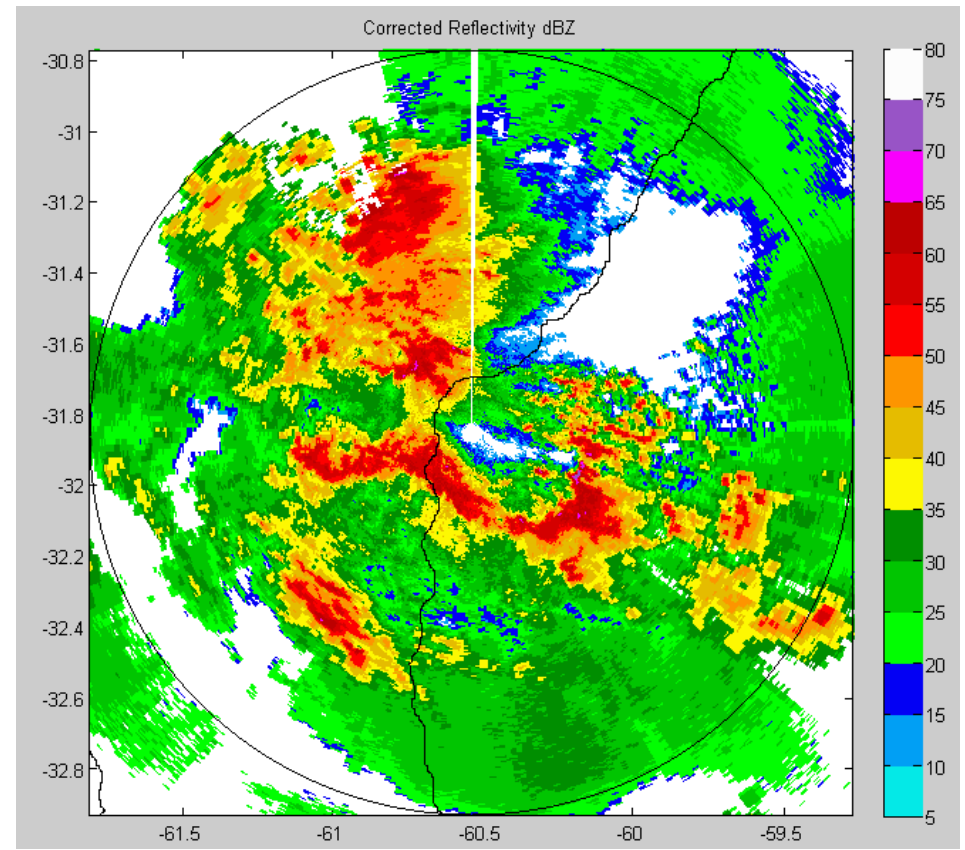
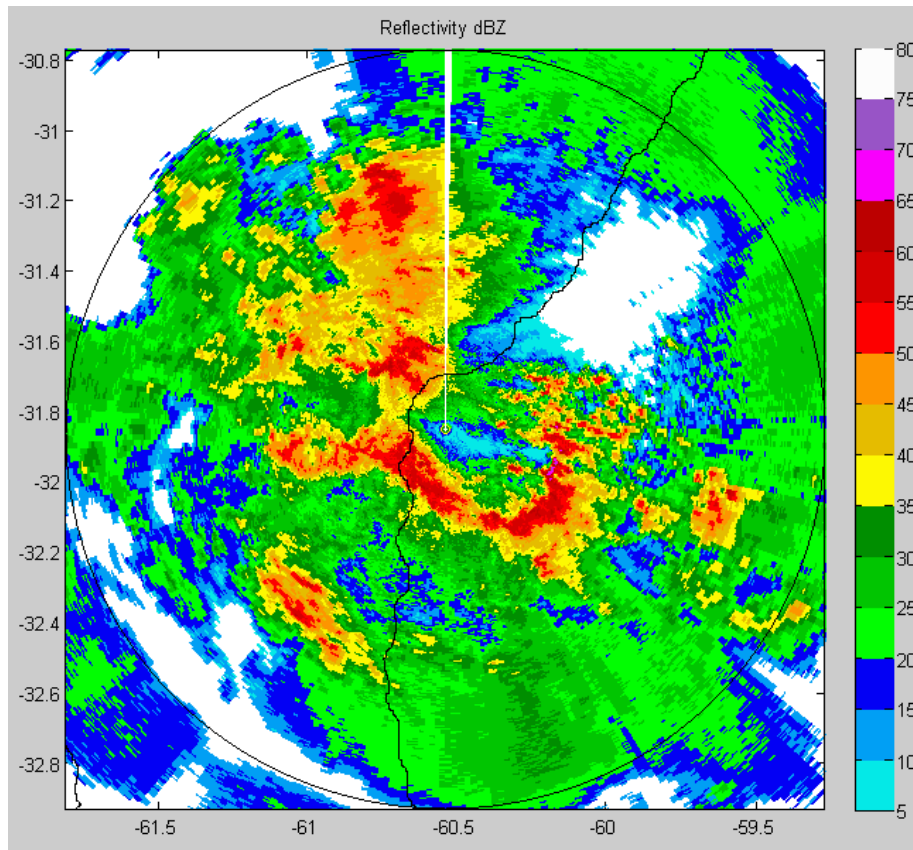
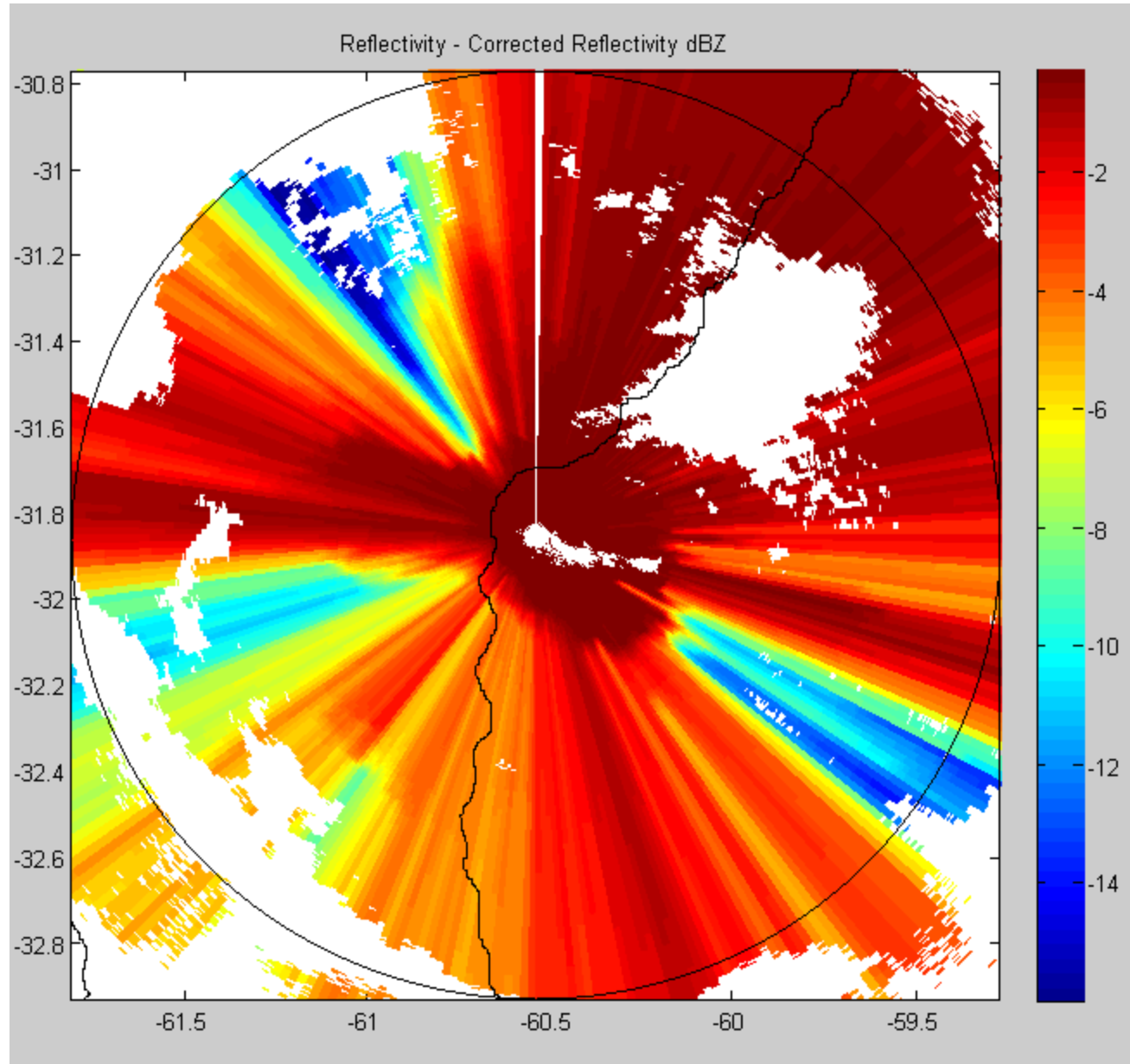


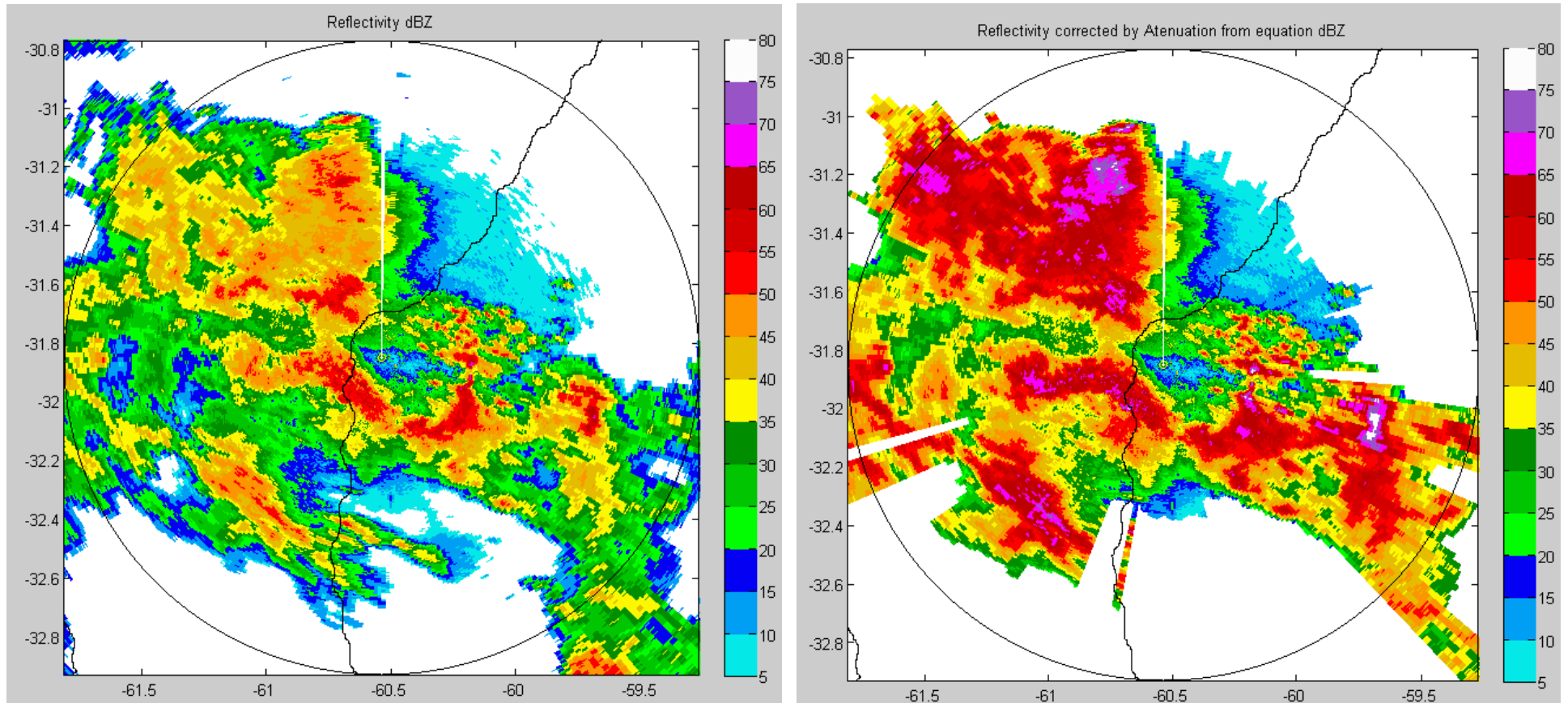
Exercise 2: Attenuation correction using ZPHI method



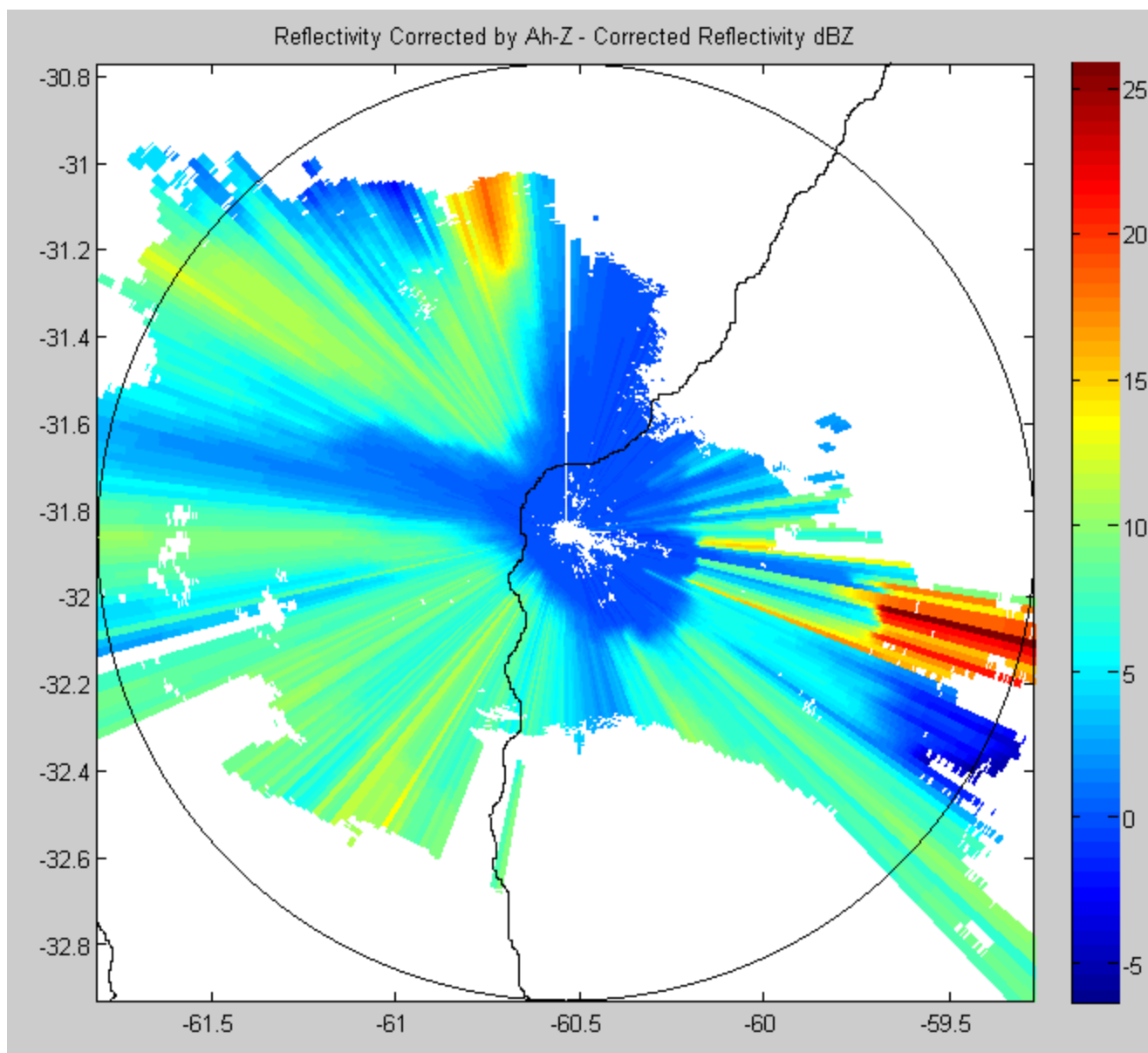
```
BIAS ----> -1.4831 dBZ
RMSE ---->  2.967 dBZ
MAX DIFFERENCE ----> -0.24813 dBZ
MIN DIFFERENCE ----> -15.9923 dBZ
```



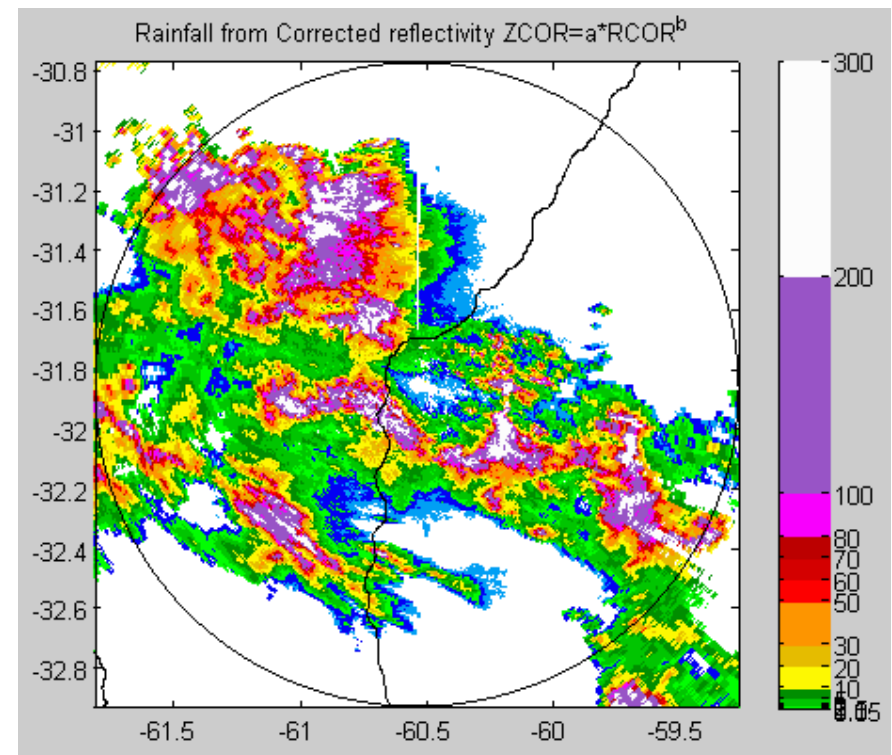
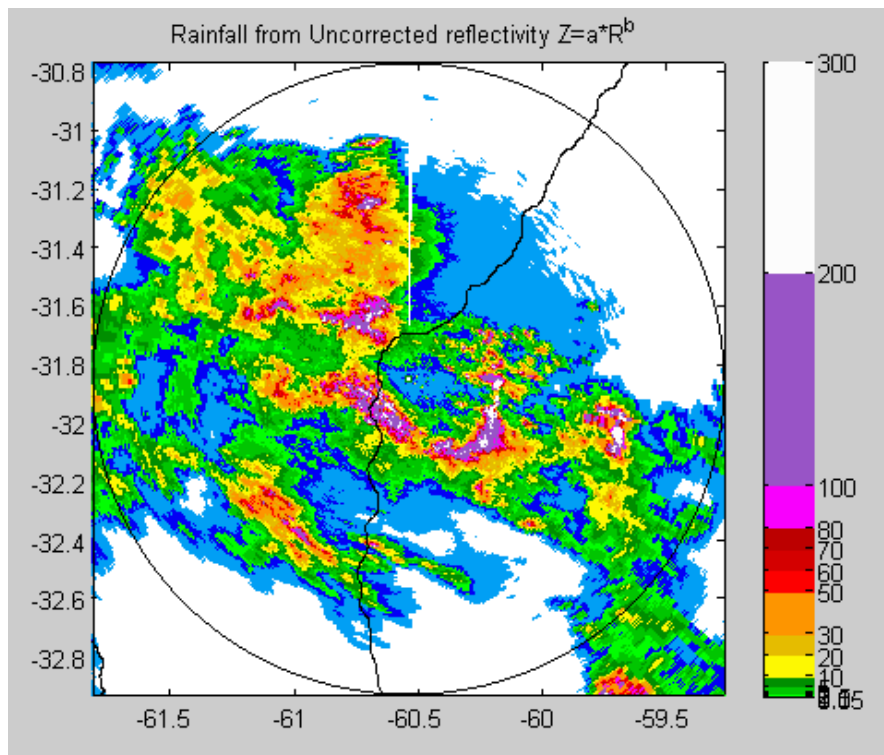
Exercise 4: Attenuation correction using the relationship Ah-Z



```
BIAS ----> 1.7981 dBZ
RMSE ----> 3.9553 dBZ
MAX DIFFERENCE ----> 25.9121 dBZ
MIN DIFFERENCE ----> -6.3564 dBZ
```



Exercise 5: Precipitation. One example



```
BIAS ---->  -8.7489 mm/h
RMSE ---->  31.0476 mm/h
MAX DIFFERENCE ---->  -0.0036782 mm/h
MIN DIFFERENCE ---->  -946.7528 mm/h
```