

Joe,

Attached is a summary of what we found in the ncdump archive you provided.

Four items caught our attention:

*We only realized today that netCDF/CfRadial expects "byte" in the range [-128, 127], not [0, 255] as we had thought (Item 1).

*What Harris/ELTA did in the attributes is still incorrect, however, as highlighted in Items 2 (HWX) & 4 (NAW), but we had to change our _FillValue and add_offset to accommodate this new understanding of "byte". We apologize for not catching that sooner!

*Item 3 is just a simple question about what changed in their reporting of VEL data (integer vs. fractional values)

Let us know if you need any clarification. If they address what we (again) clearly say to address, then we're done.

--Paul