Data Format:

1. Storm tag
2. Storm name
3. Timestamp
4. Year
5. Latitude (deg N)
6. Longitude (deg W)
7. Maximum wind speed (kt)
8. Minimum central pressure (hPa)
9. Radius of maximum wind speed (nm)
10. Eye diameter (nm)
11. Pressure of the outer closed isobar (hPa)
12. Radius of the outer closed isobar (nm)
13. Raddii (nm)
14. Raddii (nm)
15. Radii(nm)

-99 stands for data that hasn’t been measured

Example line:

AL0290 ARTHUR 072518 1990 13.1 63.7 60 995 30 -99 1012 180 60 60 60 60 30 0 0 30 0 0 0 0 \* 267.