

```
year,direction,date_10,date_25,date_50,DOY_10,DOY_25,DOY_50
2008,rising,05-01,05-07,05-14,122,128,135
2008,falling,10-22,10-18,10-12,296,292,286
2009,rising,04-24,05-01,05-10,114,121,130
2009,falling,10-21,10-17,10-09,294,290,282
2010,rising,04-17,04-25,05-03,107,115,123
...
```

The columns in the file are:

- **year:** year in which the transition occurred.
- **direction:** indicates whether the reported transition dates correspond to a “greenness rising” or “greenness falling” stage. Note that there may be more than one rising/falling cycle per calendar year, and a single rising or falling stage may cut across years.
- **date_10, date_25, date_50:** the extracted transition dates (format MM-DD) for each “greenness rising” or “greenness falling” stage, corresponding to 10%, 25% and 50% of the G_{CC} amplitude of that stage.
- **DOY_10, DOY_25, DOY_50:** day-of-year values corresponding to the calendar date transitions reported in the previous three columns