

1. Site_id: Identifier for the site where data was collected.
2. Latitude & longitude: Geographic coordinates of the site.
3. Elevation_in_meters: Elevation of the site in meters.
4. State: State where the site is located (e.g., NY for New York).
5. Species_id: Numeric identifier for the species observed.
6. Genus & species: Taxonomic classification of observed species.
7. Common name: Common name of the observed species.
8. Kingdom: Kingdom classification of the species (e.g., Plantae for plants).
9. Individual_id: Identifier for a specific individual of the species observed.
10. Phenophase_id: Numeric identifier for the phenophase (specific life-cycle event, e.g., flowering).
11. Phenophase_description: Text description of the phenophase (e.g., "First leaf").
12. First_yes_year: Year when the phenophase was first observed.
13. First_yes_month: Month when the phenophase was first observed.
14. First_yes_day: Day when the phenophase was first observed.
15. First_yes_doy: Day of the year when the phenophase was first observed.
16. First_yes_julian_date: Julian date when the phenophase was first observed.
17. Numdays_since_prior_no: Number of days since the last "no" observation before the phenophase was observed.
18. Last_yes_year: Year of the last observation of the phenophase.
19. Last_yes_month: Month of the last observation of the phenophase.
20. Last_yes_day: Day of the last observation of the phenophase.
21. Last_yes_doy: Day of the year for the last observation of the phenophase.
22. Last_yes_julian_date: Julian date for the last observation of the phenophase.
23. Numdays_until_next_no: Number of days until the next "no" observation after the phenophase.
24. Year: Year of observation.
25. Yday: Day of the year (Julian day).
26. Dayl (s): Daylight duration in seconds.
27. Prcp (mm/day): Precipitation in millimeters per day.
28. Srad (W/m^2): Solar radiation in watts per square meter.
29. Swe (kg/m^2): Snow water equivalent in kilograms per square meter.
30. Tmax (deg c): Maximum temperature in degrees Celsius.
31. Tmin (deg c): Minimum temperature in degrees Celsius.
32. Vp (Pa): Vapor pressure in Pascals.
33. Geometry: Geographic representation of the site (e.g., POINT with coordinates).