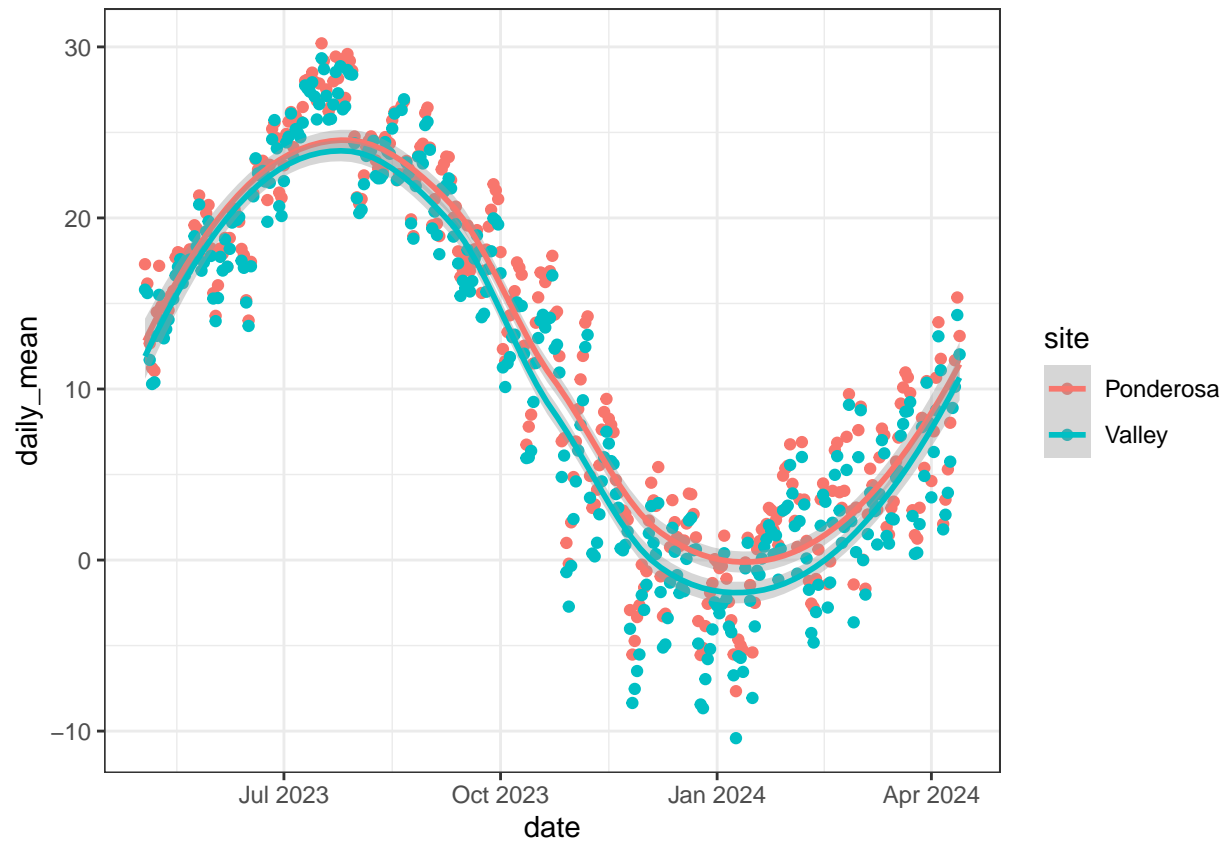```
## [1] 69155      4


##   obs          Date_time_chr Temperature                  file
## 1   1 05/03/23 12:00:00 AM        12.497 0001900_part_2.csv
## 2   2 05/03/23 01:00:00 AM        12.304 0001900_part_2.csv
## 3   3 05/03/23 02:00:00 AM        12.013 0001900_part_2.csv
## 4   4 05/03/23 03:00:00 AM        12.110 0001900_part_2.csv
## 5   5 05/03/23 04:00:00 AM        12.110 0001900_part_2.csv
## 6   6 05/03/23 05:00:00 AM         8.481 0001900_part_2.csv
##   logger_serial_number         site time_frame
## 1                 1900 dl01_Ponderosa     part_2
## 2                 1900 dl01_Ponderosa     part_2
## 3                 1900 dl01_Ponderosa     part_2
## 4                 1900 dl01_Ponderosa     part_2
## 5                 1900 dl01_Ponderosa     part_2
## 6                 1900 dl01_Ponderosa     part_2


##          Date_time_chr Temperature      site
## 1 05/03/23 12:00:00 AM        12.497 Ponderosa
## 2 05/03/23 01:00:00 AM        12.304 Ponderosa
## 3 05/03/23 02:00:00 AM        12.013 Ponderosa
## 4 05/03/23 03:00:00 AM        12.110 Ponderosa
## 5 05/03/23 04:00:00 AM        12.110 Ponderosa
## 6 05/03/23 05:00:00 AM         8.481 Ponderosa


##          Date_time_chr Temperature      site
## 1 05/03/23 12:00:00 AM        12.497 Ponderosa
## 2 05/03/23 01:00:00 AM        12.304 Ponderosa
## 3 05/03/23 02:00:00 AM        12.013 Ponderosa
## 4 05/03/23 03:00:00 AM        12.110 Ponderosa
## 5 05/03/23 04:00:00 AM        12.110 Ponderosa
## 6 05/03/23 05:00:00 AM         8.481 Ponderosa
##             date_time year month day
## 1 2023-05-03 00:00:00 2023     5   3
## 2 2023-05-03 01:00:00 2023     5   3
## 3 2023-05-03 02:00:00 2023     5   3
## 4 2023-05-03 03:00:00 2023     5   3
## 5 2023-05-03 04:00:00 2023     5   3
## 6 2023-05-03 05:00:00 2023     5   3


## 'summarise()' has grouped output by 'site', 'year', 'month'.
## You can override using the '.groups' argument.
## 'geom_smooth()' using method = 'loess' and formula = 'y ~ x'
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