

```

## -- Attaching packages ----- tidyverse 1.3.0 --

## v ggplot2 3.2.1    v purrr  0.3.3
## v tibble  2.1.3    v dplyr  0.8.4
## v tidyr   1.0.2    v stringr 1.4.0
## v readr   1.3.1    v forcats 0.4.0

## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

##
## Attaching package: 'kableExtra'

## The following object is masked from 'package:dplyr':
##
##   group_rows

## Parsed with column specification:
## cols(
##   us_l3name = col_character(),
##   n_fast_fires = col_double()
## )

```

Level 3 Ecoregion	# Fires > 10,000 in a single day
Northern Basin and Range	20
Central Basin and Range	14
Northwestern Great Plains	12
Southwestern Tablelands	11
Snake River Plain	9
High Plains	8
Chihuahuan Deserts	6
Mississippi Alluvial Plain	6
Arizona/New Mexico Mountains	5
Columbia Plateau	5
Flint Hills	5
Southern California/Northern Baja Coast	5
Central California Foothills and Coastal Mountains	4
Cross Timbers	4
Edwards Plateau	3
Idaho Batholith	3
Middle Rockies	3
Sierra Nevada	3
Southern California Mountains	3
Southern Rockies	3
Central Great Plains	2
Mojave Basin and Range	2
North Cascades	2
Blue Mountains	1
Central California Valley	1
Central Irregular Plains	1
Klamath Mountains/California High North Coast Range	1
Madrean Archipelago	1
Mississippi Valley Loess Plains	1
Northern Lakes and Forests	1
Northern Rockies	1
Sonoran Basin and Range	1
Southeastern Plains	1
Southern Coastal Plain	1
Wasatch and Uinta Mountains	1
Western Gulf Coastal Plain	1