

LANDFIRE Fire Return Interval Attribute Data Dictionary

Attribute	Description
VALUE	The Fire Return Interval (FRI) product quantifies the average period between fires under the presumed historical fire regime. FRI is intended to describe one component of historical fire regime characteristics in the context of the broader historical time period represented by the LANDFIRE Biophysical Settings (BpS) product and BpS Model documentation.
-1111	Fill-Not Mapped
-9999	Fill-NoData
11	Open Water
12	Perennial Ice/Snow
31	Barren-Rock/Sand/Clay
381 to 2726	The BPS value is a unique identifier for a unique combination of the BPS_Code and Zone
BPS_CODE	
10010 to 18280	Map units are based on NatureServe's Ecological Systems classification and represent the natural plant communities that may have been present during the reference period
BPS_NAME	BPS name
FRI_REPLAC	Fire Return Interval (FRI) replacement fire
-9999	Fill-NoData / NA
FRI_MIXED	Fire Return Interval (FRI) mixed fire
-9999	Fill-NoData / NA
FRI_SURFAC	Fire Return Interval (FRI) surface fire
-9999	Fill-NoData / NA
FRI_ALLFIR	Fire Return Interval all fire. Quantifies the average period between fires under the presumed historical fire regime. Previously Mean Fire Return Interval (MFRI).
-9999	Fill-NoData / NA
RED	Red color value range 0 - 1
GREEN	Green color value range 0 - 1
BLUE	Blue color value range 0 - 1
R	Red color value range /255
G	Green color value range /255
B	Blue color value range /255