

LANDFIRE Forest Canopy Bulk Density Attribute Data Dictionary

Attribute	Description
VALUE	Forest Canopy Bulk Density (CBD) is the mass of available canopy fuel per unit canopy volume that would burn in a crown fire and values range 0 to 45. Units are $\text{kg m}^3 * 100$. To retrieve the real data value, divide the values by 100. The conversion from kg m^3 to lb ft^{-3} is 0.061728 (multiply kg m^{-3} by 0.061728).
-9999	Fill - NoData
0	All non-forest values, including herbaceous and most shrub systems and non-burnable types such as urban, barren, snow and ice, and agriculture.
1 to 44	0.01 - 0.44 kg / m^3 .
45	0.45 = thematic class of all values ≥ 0.45 meters
KGM3_X_100	Display attribute, CBD is kilograms per meter cubed multiplied by 100.
Non-forested	Value is 0.
CBD ≥ 45	Value is greater than or equal to 45.
KGM3	Kilograms per meter cubed.
R	Red color value/255
G	Green color value/255
B	Blue color value/255
RED	Red color value.
GREEN	Green color value.
BLUE	Blue color value.