

## LANDFIRE Forest Canopy Base Height Attribute Data Dictionary

Attribute	Description
<b>VALUE</b>	Forest canopy base height (CBH) describes the lowest point in a stand where there is sufficient available fuel (=> .25 in dia.) to propagate fire vertically through the canopy. Specifically, CBH is defined as the lowest point at which the canopy bulk density is $\geq 0.012 \text{ kg m}^{-3}$ .
-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 - 99	0 - 9.9 meters
100	values $\geq 10$ meters and some stands dominated by broadleaf species
<b>COUNT</b>	Number of pixels for the corresponding value.
<b>METERSX10</b>	Display attribute, cbh is $\text{m} \times 10$
Non-forested	Value is 0
CBH > 100	Value is 100
<b>METERS</b>	Meters.
<b>R</b>	Red color value/255
<b>G</b>	Green color value/255
<b>B</b>	Blue color value/255
<b>RED</b>	Red color value.
<b>GREEN</b>	Green color value.
<b>BLUE</b>	Blue color value.