

## LANDFIRE Vegetation Condition Class Attribute Data Dictionary

Attribute	Description
<b>VALUE</b>	
-1111	Fill-Not Mapped
-9999	Fill-NoData
1 to 6	Vegetation Condition Class
111	Water
112	Snow/Ice
120	Developed
132	Barren or sparse
180	Agriculture
<b>CLASS</b>	
1	Vegetation Condition Class I.A
2	Vegetation Condition Class I.B
3	Vegetation Condition Class II.A
4	Vegetation Condition Class II.B
5	Vegetation Condition Class III.A
6	Vegetation Condition Class III.B
<b>DESCRIPTION</b>	
	The Vegetation Condition Class (VCC) data layer categorizes departure between current vegetation conditions and reference vegetation conditions similar to the methods outlined in the Interagency Fire Regime Condition Class Guidebook.
Vegetation Condition Class I.A	Very Low, Vegetation Departure 0-16%
Vegetation Condition Class I.B	Low, Vegetation Departure 17-33%
Vegetation Condition Class II.A	Moderate to Low, Vegetation Departure 34-50%
Vegetation Condition Class II.B	Moderate to High, Vegetation Departure 51-66%
Vegetation Condition Class III.A	High, Vegetation Departure 67-83%
Vegetation Condition Class III.B	Very High, Vegetation Departure 84-100%
<b>RED</b>	Red color value range 0 - 1
<b>GREEN</b>	Green color value range 0 - 1
<b>BLUE</b>	Blue color value range 0 - 1
<b>R</b>	Red color value range /255
<b>G</b>	Green color value range /255
<b>B</b>	Blue color value range /255