

**LANDFIRE Vegetation Condition Class Data Dictionary**

Attribute	Description	Enumerated Value	Enumerated Value Description
<b>Value</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.	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
		111	Water
		112	Snow
		120	Non burnable urban
		121	Burnable urban
		131	Barren
		132	Sparsely Vegetated
		180	Non burnable agriculture
181	Burnable agriculture		
<b>Count</b>	number of pixels for the corresponding value		
<b>New Class and Description</b>	Display attribute, VCC has six classes.	Vegetation Condition Class I.A	Very Low, Vegetation Departure 0-16%
		Vegetation Condition Class I.B	Low to Moderate, 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%
		Water	Water
		Snow	Snow
		Non burnable urban	Non burnable urban
		Burnable urban	Burnable urban
		Barren	Barren
Sparsely Vegetated	Sparsely Vegetated		
Non burnable agriculture	Non burnable agriculture		
Burnable agriculture	Burnable agriculture		
<b>Old Class and Description</b>	Display attribute, VCC has six classes.	Vegetation Condition Class I	Low Vegetation Departure 0-33%
		Vegetation Condition Class II	Moderate Vegetation Departure 34-66%
		Vegetation Condition Class III	High Vegetation Departure 67-100%
<b>Red</b>	Red color value/255	0 -1	
<b>Green</b>	Green color value/255	0-1	
<b>Blue</b>	Blue color value/255	0-1	