

## LANDFIRE Existing Vegetation Height Attribute Data Dictionary

Attribute	Description	Source
<b>VALUE</b>	Existing Vegetation Height (EVH) product represents the average height of the dominant vegetation for a 30m grid cell and is binned separately for each life form.	
-9999	Fill-NoData	No data background value.
11	Open Water	LANDFIRE Mapped
12	Snow/Ice	NLCD 2011 Snow/Ice
13	Developed - Upland Deciduous Forest	LANDFIRE Mapped
14	Developed - Upland Evergreen Forest	LANDFIRE Mapped
15	Developed - Upland Mixed Forest	LANDFIRE Mapped
16	Developed - Upland Herbaceous	LANDFIRE Mapped
17	Developed - Upland Shrubland	LANDFIRE Mapped
21	Developed - Open Space	LANDFIRE Mapped
22	Developed - Low Intensity	LANDFIRE Mapped
23	Developed - Medium Intensity	LANDFIRE Mapped
24	Developed - High Intensity	LANDFIRE Mapped
25	Developed-Roads	LANDFIRE Mapped
31	Barren	LANDFIRE Mapped
32	Quarries-Strip Mines-Gravel Pits-Well and Wind Pads	LANDFIRE mapped using information from multiple sources.
61	NASS-Vineyard	Agricultural mapping from NASS and local sources if available.
63	NASS-Row Crop-Close Grown Crop	Agricultural mapping from NASS and local sources if available.
64	NASS-Row Crop	Agricultural mapping from NASS and local sources if available.
65	NASS-Close Grown Crop	Agricultural mapping from NASS and local sources if available.
68	NASS-Wheat	Agricultural mapping from NASS and local sources if available.

<b>Attribute</b>	<b>Description</b>	<b>Source</b>
69	NASS-Aquaculture	Agricultural mapping from NASS and local sources if available.
82	Cultivated Crops	Agricultural mapping from NASS and local sources if available.
100	Sparse Vegetation Canopy	LANDFIRE Mapped
101 to 199	Tree Height = 1 meter to Tree Height >= 99 meters	LANDFIRE Mapped
201 to 230	Shrub Height = 0.1 meter to Shrub Height >= 3.0 meters	LANDFIRE Mapped
301 to 310	Herb Height = 0.1 meter to Herb Height >= 1 meter	LANDFIRE Mapped
<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 range 0 - 1	
<b>GREEN</b>	Green color value range 0 - 1	
<b>BLUE</b>	Blue color value range 0 - 1	