

LANDFIRE Existing Vegetation Height Attribute Data Dictionary

Attribute	Description
VALUE	Existing Vegetation Height (EVH) product represents the average height of the dominant vegetation for a 30-m grid cell and is binned separately for each life form.
-9999	Fill-NoData
11	Open Water
12	Snow/Ice
13	Developed - Upland Deciduous Forest
14	Developed - Upland Evergreen Forest
15	Developed - Upland Mixed Forest
16	Developed - Upland Herbaceous
17	Developed - Upland Shrubland
21	Developed - Open Space
22	Developed - Low Intensity
23	Developed - Medium Intensity
24	Developed - High Intensity
25	Developed-Roads
31	Barren
32	Quarries-Strip Mines-Gravel Pits-Well and Wind Pads
61	NASS-Vineyard
63	NASS-Row Crop-Close Grown Crop
64	NASS-Row Crop
65	NASS-Close Grown Crop
68	NASS-Wheat
69	NASS-Aquaculture
82	Cultivated Crops
100	Sparse Vegetation Canopy
101	Tree Height = 1 meter
102	Tree Height = 2 meters
103	Tree Height = 3 meters
104	Tree Height = 4 meters
105	Tree Height = 5 meters
106	Tree Height = 6 meters
107	Tree Height = 7 meters
108	Tree Height = 8 meters
109	Tree Height = 9 meters
110	Tree Height = 10 meters
111	Tree Height = 11 meters
112	Tree Height = 12 meters
113	Tree Height = 13 meters
114	Tree Height = 14 meters
115	Tree Height = 15 meters
116	Tree Height = 16 meters
117	Tree Height = 17 meters
118	Tree Height = 18 meters
119	Tree Height = 19 meters
120	Tree Height = 20 meters
121	Tree Height = 21 meters
122	Tree Height = 22 meters

123	Tree Height = 23 meters
124	Tree Height = 24 meters
125	Tree Height = 25 meters
126	Tree Height = 26 meters
127	Tree Height = 27 meters
128	Tree Height = 28 meters
129	Tree Height = 29 meters
130	Tree Height = 30 meters
131	Tree Height = 31 meters
132	Tree Height = 32 meters
133	Tree Height = 33 meters
134	Tree Height = 34 meters
135	Tree Height = 35 meters
136	Tree Height = 36 meters
137	Tree Height = 37 meters
138	Tree Height = 38 meters
139	Tree Height = 39 meters
140	Tree Height = 40 meters
141	Tree Height = 41 meters
142	Tree Height = 42 meters
143	Tree Height = 43 meters
144	Tree Height = 44 meters
145	Tree Height = 45 meters
146	Tree Height = 46 meters
147	Tree Height = 47 meters
148	Tree Height = 48 meters
149	Tree Height = 49 meters
150	Tree Height = 50 meters
151	Tree Height = 51 meters
152	Tree Height = 52 meters
153	Tree Height = 53 meters
154	Tree Height = 54 meters
155	Tree Height = 55 meters
156	Tree Height = 56 meters
157	Tree Height = 57 meters
158	Tree Height = 58 meters
159	Tree Height = 59 meters
160	Tree Height = 60 meters
161	Tree Height = 61 meters
162	Tree Height = 62 meters
163	Tree Height = 63 meters
164	Tree Height = 64 meters
165	Tree Height = 65 meters
166	Tree Height = 66 meters
167	Tree Height = 67 meters
168	Tree Height = 68 meters
169	Tree Height = 69 meters
170	Tree Height = 70 meters
171	Tree Height = 71 meters
172	Tree Height = 72 meters
173	Tree Height = 73 meters
174	Tree Height = 74 meters

175	Tree Height = 75 meters
176	Tree Height = 76 meters
177	Tree Height = 77 meters
178	Tree Height = 78 meters
179	Tree Height = 79 meters
180	Tree Height = 80 meters
181	Tree Height = 81 meters
182	Tree Height = 82 meters
183	Tree Height = 83 meters
184	Tree Height = 84 meters
185	Tree Height = 85 meters
186	Tree Height = 86 meters
187	Tree Height = 87 meters
188	Tree Height = 88 meters
189	Tree Height = 89 meters
190	Tree Height = 90 meters
191	Tree Height = 91 meters
192	Tree Height = 92 meters
193	Tree Height = 93 meters
194	Tree Height = 94 meters
195	Tree Height = 95 meters
196	Tree Height = 96 meters
197	Tree Height = 97 meters
198	Tree Height = 98 meters
199	Tree Height >= 99 meters
201	Shrub Height = 0.1 meter
202	Shrub Height = 0.2 meter
203	Shrub Height = 0.3 meter
204	Shrub Height = 0.4 meter
205	Shrub Height = 0.5 meter
206	Shrub Height = 0.6 meter
207	Shrub Height = 0.7 meter
208	Shrub Height = 0.8 meter
209	Shrub Height = 0.9 meter
210	Shrub Height = 1 meter
211	Shrub Height = 1.1 meters
212	Shrub Height = 1.2 meters
213	Shrub Height = 1.3 meters
214	Shrub Height = 1.4 meters
215	Shrub Height = 1.5 meters
216	Shrub Height = 1.6 meters
217	Shrub Height = 1.7 meters
218	Shrub Height = 1.8 meters
219	Shrub Height = 1.9 meters
220	Shrub Height = 2.0 meters
221	Shrub Height = 2.1 meters
222	Shrub Height = 2.2 meters
223	Shrub Height = 2.3 meters
224	Shrub Height = 2.4 meters
225	Shrub Height = 2.5 meters
226	Shrub Height = 2.6 meters
227	Shrub Height = 2.7 meters

228	Shrub Height = 2.8 meters
229	Shrub Height = 2.9 meters
230	Shrub Height >= 3.0 meters
301	Herb Height = 0.1 meter
302	Herb Height = 0.2 meter
303	Herb Height = 0.3 meter
304	Herb Height = 0.4 meter
305	Herb Height = 0.5 meter
306	Herb Height = 0.6 meter
307	Herb Height = 0.7 meter
308	Herb Height = 0.8 meter
309	Herb Height = 0.9 meter
310	Herb Height >= 1 meter
CLASSNAMES	
	Display attribute, EVH is represented in meters and life forms are binned separately.
Fill-NoData	No data background value.
Open Water	LANDFIRE Mapped.
Snow/Ice	NLCD 2011 Snow/Ice
Developed-Upland Deciduous Forest	LANDFIRE Mapped.
Developed-Upland Evergreen Forest	LANDFIRE Mapped.
Developed-Upland Mixed Forest	LANDFIRE Mapped.
Developed-Upland Herbaceous	LANDFIRE Mapped.
Developed-Upland Shrubland	LANDFIRE Mapped.
Developed - Open Space	LANDFIRE Mapped.
Developed - Low Intensity	LANDFIRE Mapped.
Developed - Medium Intensity	LANDFIRE Mapped.
Developed - High Intensity	LANDFIRE Mapped.
Developed-Roads	LANDFIRE Mapped.
Barren	LANDFIRE Mapped.
Quarries-Strip Mines-Gravel Pits-Well and Wind Pads	LANDFIRE Mapped using information from multiple sources.
NASS-Vineyard	Agricultural mapping from NASS and local sources if available.
NASS-Row Crop-Close Grown Crop	Agricultural mapping from NASS and local sources if available.
NASS-Row Crop	Agricultural mapping from NASS and local sources if available.
NASS-Close Grown Crop	Agricultural mapping from NASS and local sources if available.
NASS-Wheat	Agricultural mapping from NASS and local sources if available.
NASS-Aquaculture	Agricultural mapping from NASS and local sources if available.
Cultivated Crops	Agricultural mapping from NASS and local sources if available.
Sparse Vegetation Canopy	LANDFIRE Mapped.
Tree Height = 1 meter	LANDFIRE Mapped.
Tree Height = 2 meters	LANDFIRE Mapped.
Tree Height = 3 meters	LANDFIRE Mapped.
Tree Height = 4 meters	LANDFIRE Mapped.
Tree Height = 5 meters	LANDFIRE Mapped.
Tree Height = 6 meters	LANDFIRE Mapped.
Tree Height = 7 meters	LANDFIRE Mapped.
Tree Height = 8 meters	LANDFIRE Mapped.
Tree Height = 9 meters	LANDFIRE Mapped.
Tree Height = 10 meters	LANDFIRE Mapped.
Tree Height = 11 meters	LANDFIRE Mapped.
Tree Height = 12 meters	LANDFIRE Mapped.
Tree Height = 13 meters	LANDFIRE Mapped.

Tree Height = 66 meters	LANDFIRE Mapped.
Tree Height = 67 meters	LANDFIRE Mapped.
Tree Height = 68 meters	LANDFIRE Mapped.
Tree Height = 69 meters	LANDFIRE Mapped.
Tree Height = 70 meters	LANDFIRE Mapped.
Tree Height = 71 meters	LANDFIRE Mapped.
Tree Height = 72 meters	LANDFIRE Mapped.
Tree Height = 73 meters	LANDFIRE Mapped.
Tree Height = 74 meters	LANDFIRE Mapped.
Tree Height = 75 meters	LANDFIRE Mapped.
Tree Height = 76 meters	LANDFIRE Mapped.
Tree Height = 77 meters	LANDFIRE Mapped.
Tree Height = 78 meters	LANDFIRE Mapped.
Tree Height = 79 meters	LANDFIRE Mapped.
Tree Height = 80 meters	LANDFIRE Mapped.
Tree Height = 81 meters	LANDFIRE Mapped.
Tree Height = 82 meters	LANDFIRE Mapped.
Tree Height = 83 meters	LANDFIRE Mapped.
Tree Height = 84 meters	LANDFIRE Mapped.
Tree Height = 85 meters	LANDFIRE Mapped.
Tree Height = 86 meters	LANDFIRE Mapped.
Tree Height = 87 meters	LANDFIRE Mapped.
Tree Height = 88 meters	LANDFIRE Mapped.
Tree Height = 89 meters	LANDFIRE Mapped.
Tree Height = 90 meters	LANDFIRE Mapped.
Tree Height = 91 meters	LANDFIRE Mapped.
Tree Height = 92 meters	LANDFIRE Mapped.
Tree Height = 93 meters	LANDFIRE Mapped.
Tree Height = 94 meters	LANDFIRE Mapped.
Tree Height = 95 meters	LANDFIRE Mapped.
Tree Height = 96 meters	LANDFIRE Mapped.
Tree Height = 97 meters	LANDFIRE Mapped.
Tree Height = 98 meters	LANDFIRE Mapped.
Tree Height >= 99 meters	LANDFIRE Mapped.
Shrub Height = 0.1 meter	LANDFIRE Mapped.
Shrub Height = 0.2 meter	LANDFIRE Mapped.
Shrub Height = 0.3 meter	LANDFIRE Mapped.
Shrub Height = 0.4 meter	LANDFIRE Mapped.
Shrub Height = 0.5 meter	LANDFIRE Mapped.
Shrub Height = 0.6 meter	LANDFIRE Mapped.
Shrub Height = 0.7 meter	LANDFIRE Mapped.
Shrub Height = 0.8 meter	LANDFIRE Mapped.
Shrub Height = 0.9 meter	LANDFIRE Mapped.
Shrub Height = 1 meter	LANDFIRE Mapped.
Shrub Height = 1.1 meters	LANDFIRE Mapped.
Shrub Height = 1.2 meters	LANDFIRE Mapped.
Shrub Height = 1.3 meters	LANDFIRE Mapped.
Shrub Height = 1.4 meters	LANDFIRE Mapped.
Shrub Height = 1.5 meters	LANDFIRE Mapped.
Shrub Height = 1.6 meters	LANDFIRE Mapped.
Shrub Height = 1.7 meters	LANDFIRE Mapped.
Shrub Height = 1.8 meters	LANDFIRE Mapped.

Shrub Height = 1.9 meters	LANDFIRE Mapped.
Shrub Height = 2.0 meters	LANDFIRE Mapped.
Shrub Height = 2.1 meters	LANDFIRE Mapped.
Shrub Height = 2.2 meters	LANDFIRE Mapped.
Shrub Height = 2.3 meters	LANDFIRE Mapped.
Shrub Height = 2.4 meters	LANDFIRE Mapped.
Shrub Height = 2.5 meters	LANDFIRE Mapped.
Shrub Height = 2.6 meters	LANDFIRE Mapped.
Shrub Height = 2.7 meters	LANDFIRE Mapped.
Shrub Height = 2.8 meters	LANDFIRE Mapped.
Shrub Height = 2.9 meters	LANDFIRE Mapped.
Shrub Height >= 3.0 meters	LANDFIRE Mapped.
Herb Height = 0.1 meter	LANDFIRE Mapped.
Herb Height = 0.2 meter	LANDFIRE Mapped.
Herb Height = 0.3 meter	LANDFIRE Mapped.
Herb Height = 0.4 meter	LANDFIRE Mapped.
Herb Height = 0.5 meter	LANDFIRE Mapped.
Herb Height = 0.6 meter	LANDFIRE Mapped.
Herb Height = 0.7 meter	LANDFIRE Mapped.
Herb Height = 0.8 meter	LANDFIRE Mapped.
Herb Height = 0.9 meter	LANDFIRE Mapped.
Herb Height >= 1 meter	LANDFIRE Mapped.
R	Red color value/255
G	Green color value/255
B	Blue color value/255
RED	Red color value range 0 - 1
GREEN	Green color value range 0 - 1
BLUE	Blue color value range 0 - 1