

## LANDFIRE Existing Vegetation Type Attribute Data Dictionary

Attribute	Description
<b>VALUE</b>	The LF assigned code identifying vegetation and land cover types.
<b>-9999</b>	Fill-NoData
<b>4401 - 9994</b>	The code identifies the vegetation and land cover types.
<b>EVT_NAME</b>	Class name in the LANDFIRE EVT legend.
<b>LFRDB</b>	Code stored in the LFRDB.
<b>4401 - 9994</b>	The code identifies the EVT value stored in the LFRDB. Some LFRDB codes have been split into more than one value, this field provides the codes lineage.
<b>EVT_FUEL</b>	Fuels EVT code.  The code identifies the vegetation and land cover types used for fuels mapping.
<b>EVT_LF</b>	EVT Lifeform.
<b>EVT_PHYS</b>	EVT Physiognomy.
<b>EVT_GP</b>	EVT Group code.
<b>EVT_GP_N</b>	EVT Group name.
<b>SAF_SRM</b>	Crosswalk to Society of American Foresters and Society for Range Management cover type.
<b>EVT_ORDER</b>	EVT Physiognomic Order from the 1997 Federal Geographic Data Committee (FGDC) National Vegetation Classification (NVC) system. The revised hierarchy can be found and compared to the 1997 hierarchy in FGDC NVC Version 2.0 from 2008.
<b>EVT_CLASS</b>	EVT Physiognomic Class from the 1997 Federal Geographic Data Committee (FGDC) National Vegetation Classification (NVC) system. The revised hierarchy can be found and compared to the 1997 hierarchy in FGDC NVC Version 2.0 from 2008.
<b>EVT_SBCLS</b>	EVT Physiognomic Subclass from the 1997 Federal Geographic Data Committee (FGDC) National Vegetation Classification (NVC) system. The revised hierarchy can be found and compared to the 1997 hierarchy in FGDC NVC Version 2.0 from 2008.
<b>R</b>	Red color value/255

Attribute	Description
<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