	sting Vegetation Cover Attribute Data Dictionary
Attribute	Description
VALUE	Existing vegetation cover (EVC) depicts percent canopy cover by life form. EVC has a potential range of 10 - 100 percent canopy cover.
-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
110	Tree Cover = 10%
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396	Herb Cover = 96%
397	Herb Cover = 97%
398	Herb Cover = 98%
399	Herb Cover >= 99%
01.400	D. 1. 11.1. EVO.
CLASSNAMES	Display attribute. EVC has a potential range of 0 - 100 percent canopy cover.
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.
	LANDFIRE Mapped.
Developed-Upland Herbaceous	E/ (I/D) I/C Mapped.
Developed-Upland Herbaceous Developed-Upland Shrubland	LANDFIRE Mapped.
Developed-Upland Shrubland	LANDFIRE Mapped.
Developed-Upland Shrubland Developed-Herbaceous Wetland Vegetation Developed-Woody Wetland Vegetation	LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.
Developed-Upland Shrubland Developed-Herbaceous Wetland Vegetation Developed-Woody Wetland Vegetation Developed - General	LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.
Developed-Upland Shrubland Developed-Herbaceous Wetland Vegetation Developed-Woody Wetland Vegetation Developed - General Developed - Open Space	LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.
Developed-Upland Shrubland Developed-Herbaceous Wetland Vegetation Developed-Woody Wetland Vegetation Developed - General Developed - Open Space Developed - Low Intensity	LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.
Developed-Upland Shrubland Developed-Herbaceous Wetland Vegetation Developed-Woody Wetland Vegetation Developed - General Developed - Open Space	LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.  LANDFIRE Mapped.

Developed-Roads Barren  Durrens-Strip Mese Grower Pte-Well and Wind Pads  LANDFIRE Mapped using information from multiple sources.  NASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  ASS-Chechard  Agricultural mapping from NASS and local sources if available.  NASS-Row Chechard  Association and the service of the Association of the As		
Ouarrise Step Mines-Cravel Phat-Well and Wind Pads  ASS-Cravel Phat-Well and Wind Pads  ASS-Cravel Phat-Well and Wind Pads  NASS-Step Mines Cravel Phat-Well and Wind Pads  NASS-Row Crop Close Grown Crop  Agreeuland mapping from NASS and local sources if available.  NASS-Row Crop Close Grown Crop  Agreeuland mapping from NASS and local sources if available.  NASS-Row Crop Crop Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Cropaind  Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Agreeuland Property Cropaind  Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Agreeuland Property Cropaind  Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Cropaind  Agreeuland mapping from NASS and local sources if available.  NASS-Rabewhite Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature-Why  Cuttories Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature Cropaind Mines Cropaind  Agreeuland mapping from NASS and local sources if available.  Peature Cropaind Mines Cropaind Mines Cropaind Mines Cropaind Mines Crop	Developed-Roads	LANDFIRE Mapped.
NASS-Orchard Agrouturus mapping from NASS and boal sources if available.  NASS-Push first and berries Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Row Crop Agrouturus mapping from NASS and boal sources if available.  NASS-Pasturus and Haybrid Agrouturus mapping from NASS and boal sources if available.  NASS-Agasafituru Agrouturus mapping from NASS and boal sources if available.  NASS-Agasafiturus Agrouturus mapping from NASS and boal sources if available.  NASS-Agasafiturus Agrouturus mapping from NASS and boal sources if available.  Pasturus Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Quitable Crops Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if available.  Agrouturus mapping from NASS and boal sources if		**
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NASS-Plasture and Hayland Agricultural mapping from NASS and local sources if available.  NASS-Aquaculture Agricultural mapping from NASS and local sources if available.  NASS-Aquaculture Agricultural mapping from NASS and local sources if available.  Herbaceous Semi-dry AnDFIRE: Mapped.  Recently Disturbed Forest ANDFIRE: Mapped.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Pasture-Hety Agricultural mapping from NASS and local sources if available.  Quilveted Crope Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Fallow Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Agricultural mapping from NASS and local sources if available.  Antiperite Mapped.  Antiperite Mapped.  Tree Cover = 19%  ANDFIRE Mapped.  Tree Cover = 29%  ANDFIRE Mapped.  Tree Cover = 39%  ANDFIRE Mapped.  Tree Cover = 39%  ANDFIRE Mapped.  Tree	NASS-Close Grown Crop	
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Shrub Cover = 80%	LANDFIRE Mapped.
Shrub Cover = 81%	LANDFIRE Mapped.
Shrub Cover = 82%	
	**
	LANDFIRE Mapped.
Shrub Cover = 83% Shrub Cover = 84%	**

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Shrub Cover = 85%	LANDFIRE Mapped.
Shrub Cover = 86%	LANDFIRE Mapped.
Shrub Cover = 87%	LANDFIRE Mapped.
Shrub Cover = 88%	LANDFIRE Mapped.
Shrub Cover = 89%	LANDFIRE Mapped.
Shrub Cover = 90%	LANDFIRE Mapped.
Shrub Cover = 91%	LANDFIRE Mapped.
Shrub Cover = 92%	LANDFIRE Mapped.
Shrub Cover = 93%	LANDFIRE Mapped.
Shrub Cover = 95% Shrub Cover = 94%	··
	LANDFIRE Mapped.
Shrub Cover = 95%	LANDFIRE Mapped.
Shrub Cover = 96%	LANDFIRE Mapped.
Shrub Cover = 97%	LANDFIRE Mapped.
Shrub Cover = 98%	LANDFIRE Mapped.
Shrub Cover >= 99%	LANDFIRE Mapped.
Herb Cover = 10%	LANDFIRE Mapped.
Herb Cover = 11%	LANDFIRE Mapped.
Herb Cover = 12%	LANDFIRE Mapped.
Herb Cover = 13%	LANDFIRE Mapped.
Herb Cover = 14%	LANDFIRE Mapped.
Herb Cover = 15%	LANDFIRE Mapped.
Herb Cover = 15%	
	LANDFIRE Mapped.
Herb Cover = 17%	LANDFIRE Mapped.
Herb Cover = 18%	LANDFIRE Mapped.
Herb Cover = 19%	LANDFIRE Mapped.
Herb Cover = 20%	LANDFIRE Mapped.
Herb Cover = 21%	LANDFIRE Mapped.
Herb Cover = 22%	LANDFIRE Mapped.
Herb Cover = 23%	LANDFIRE Mapped.
Herb Cover = 24%	LANDFIRE Mapped.
Herb Cover = 25%	LANDFIRE Mapped.
Herb Cover = 26%	LANDFIRE Mapped.
Herb Cover = 27%	LANDFIRE Mapped.
Herb Cover = 28%	LANDFIRE Mapped.
Herb Cover = 29%	
	LANDFIRE Mapped.
Herb Cover = 30%	LANDFIRE Mapped.
Herb Cover = 31%	LANDFIRE Mapped.
Herb Cover = 32%	LANDFIRE Mapped.
Herb Cover = 33%	LANDFIRE Mapped.
Herb Cover = 34%	LANDFIRE Mapped.
Herb Cover = 35%	LANDFIRE Mapped.
Herb Cover = 36%	LANDFIRE Mapped.
Herb Cover = 37%	LANDFIRE Mapped.
Herb Cover = 38%	LANDFIRE Mapped.
Herb Cover = 39%	LANDFIRE Mapped.
Herb Cover = 40%	LANDFIRE Mapped.
Herb Cover = 41%	LANDFIRE Mapped.
Herb Cover = 42%	LANDFIRE Mapped.
Herb Cover = 43%	LANDFIRE Mapped.
Herb Cover = 45%	
	LANDFIRE Mapped.
Herb Cover = 45%	LANDFIRE Mapped.
Herb Cover = 46%	LANDFIRE Mapped.
Herb Cover = 47%	LANDFIRE Mapped.
Herb Cover = 48%	LANDFIRE Mapped.
Herb Cover = 49%	LANDFIRE Mapped.
Herb Cover = 50%	LANDFIRE Mapped.
Herb Cover = 51%	LANDFIRE Mapped.
Herb Cover = 52%	LANDFIRE Mapped.
Herb Cover = 53%	LANDFIRE Mapped.
Herb Cover = 54%	LANDFIRE Mapped.
Herb Cover = 55%	LANDFIRE Mapped.
Herb Cover = 56%	LANDFIRE Mapped.
1 1610 OOVEL - 00 /0	Entrol in the Interpret.
Herb Cover = 57%	LANDFIRE Mapped.

Herb Cover = 58%	LANDFIRE Mapped.
Herb Cover = 59%	LANDFIRE Mapped.
Herb Cover = 60%	LANDFIRE Mapped.
Herb Cover = 61%	LANDFIRE Mapped.
Herb Cover = 62%	LANDFIRE Mapped.
Herb Cover = 63%	LANDFIRE Mapped.
Herb Cover = 64%	LANDFIRE Mapped.
Herb Cover = 65%	LANDFIRE Mapped.
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Herb Cover = 69%	LANDFIRE Mapped.
Herb Cover = 70%	LANDFIRE Mapped.
Herb Cover = 71%	LANDFIRE Mapped.
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Herb Cover = 73%	LANDFIRE Mapped.
Herb Cover = 74%	LANDFIRE Mapped.
Herb Cover = 75%	LANDFIRE Mapped.
Herb Cover = 76%	LANDFIRE Mapped.
Herb Cover = 77%	LANDFIRE Mapped.
Herb Cover = 78%	LANDFIRE Mapped.
Herb Cover = 79%	LANDFIRE Mapped.
Herb Cover = 80%	LANDFIRE Mapped.
Herb Cover = 81%	LANDFIRE Mapped.
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Herb Cover = 91%	LANDFIRE Mapped.
Herb Cover = 92%	LANDFIRE Mapped.
Herb Cover = 93%	LANDFIRE Mapped.
Herb Cover = 94%	LANDFIRE Mapped.
Herb Cover = 95%	LANDFIRE Mapped.
Herb Cover = 96%	LANDFIRE Mapped.
Herb Cover = 97%	LANDFIRE Mapped.
Herb Cover = 98%	LANDFIRE Mapped.
Herb Cover >= 99%	LANDFIRE Mapped.
R	Red color value/255
G	Green color value/255
В	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