Attribute    Description	LANDFIRE Forest Canopy Cover Attribute Data Dictionary	
are tree canopies, i.e. existing vegetation types that are forest and woodland, the cattributed with canopy characteristics with some exceptions. There will be no canopy characteristics in fuel types where the tree canopy is considered a part of the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy by submitted fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is considered apart of the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is the bornable fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the po		
are tree canopies, i.e. existing vegetation types that are forest and woodland, the cattributed with canopy characteristics with some exceptions. There will be no canopy characteristics in fuel types where the tree canopy is considered a part of the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy has been accounted for in the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy by submitted fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is considered apart of the surface fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is the bornable fire behavior fuel model is chosen as such. This is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the potential burnable biomass in the tree canopy is because LANDFIRE the po		
types such as urban, barren, snow and ice, and agriculture.  15	rid is y ce fuel and assumes	
25 Forest cover 20% <= and < 30%  35 Forest cover 30% <= and < 40%  45 Forest cover 40% <= and < 50%  55 Forest cover 50% <= and < 60%  65 Forest cover 60% <= and < 70%  75 Forest cover 70% <= and < 80%  85 Forest cover 80% <= and < 90%  95 Forest cover 90% <= and <= 100%  Count number of pixels for the corresponding value  cc_percent display attribute, percent canopy cover  Forest cover 10% <= and < 20%  Forest cover 30% <= and < 40%  35%  Forest cover 40% <= and < 50%  Forest cover 40% <= and < 60%  Forest cover 60% <= and < 70%  65%	able	
35 Forest cover 30% <= and < 40%  45 Forest cover 40% <= and < 50%  55 Forest cover 50% <= and < 60%  65 Forest cover 60% <= and < 70%  75 Forest cover 70% <= and < 80%  85 Forest cover 80% <= and < 90%  95 Forest cover 90% <= and <= 100%  Count number of pixels for the corresponding value  cc_percent display attribute, percent canopy cover  Forest cover 10% <= and < 20%  Forest cover 20% <= and < 30%  25%  Forest cover 30% <= and < 40%  35%  Forest cover 40% <= and < 50%  45%  Forest cover 60% <= and < 60%  55%  Forest cover 60% <= and < 70%  65%		
Forest cover 40% <= and < 50%		
55		
Forest cover 60% <= and < 70%		
75 Forest cover 70% <= and < 80%  85 Forest cover 80% <= and < 90%  95 Forest cover 90% <= and <= 100%  Count number of pixels for the corresponding value  cc_percent display attribute, percent canopy cover  Forest cover 10% <= and < 20% Forest cover 20% <= and < 30% Forest cover 30% <= and < 40% Forest cover 40% <= and < 50% Forest cover 50% <= and < 60% Forest cover 60% <= and < 70% Forest cover 60% Forest cover 60% <= and < 70% Forest cover 60% Fore		
S5		
Solution   Forest cover 90% <= and <= 100%		
Count         number of pixels for the corresponding value           cc_percent         display attribute, percent canopy cover           Forest cover 10% <= and < 20%         15%           Forest cover 20% <= and < 30%         25%           Forest cover 30% <= and < 40%         35%           Forest cover 40% <= and < 50%         45%           Forest cover 50% <= and < 60%         55%           Forest cover 60% <= and < 70%         65%		
cc_percent         display attribute, percent canopy cover           Forest cover 10% <= and < 20%         15%           Forest cover 20% <= and < 30%         25%           Forest cover 30% <= and < 40%         35%           Forest cover 40% <= and < 50%         45%           Forest cover 50% <= and < 60%         55%           Forest cover 60% <= and < 70%         65%		
cc_percent         display attribute, percent canopy cover           Forest cover 10% <= and < 20%         15%           Forest cover 20% <= and < 30%         25%           Forest cover 30% <= and < 40%         35%           Forest cover 40% <= and < 50%         45%           Forest cover 50% <= and < 60%         55%           Forest cover 60% <= and < 70%         65%		
Forest cover 10% <= and < 20%		
Forest cover 10% <= and < 20%		
Forest cover 20% <= and < 30%		
Forest cover 30% <= and < 40% 35%  Forest cover 40% <= and < 50% 45%  Forest cover 50% <= and < 60% 55%  Forest cover 60% <= and < 70% 65%		
Forest cover 40% <= and < 50% 45%  Forest cover 50% <= and < 60% 55%  Forest cover 60% <= and < 70% 65%		
Forest cover 50% <= and < 60% 55%  Forest cover 60% <= and < 70% 65%		
Forest cover 60% <= and < 70% 65%		
101est cover 10% <= and < 60% 175%		
Forest cover 80% <= and < 90% 85%		
Forest cover 90% <= and <= 100% 95%		
1 01031 00 70 \= alia \= 100 70		
Red Red color value range 0 - 1		
Green Color value range 0 - 1		
Blue Color value range 0 - 1		