LANDFIRE Percent of Mixed-severity Fires Data Dictionary			
Attribute	**Description**	**Enumerated Value**	**Enumerated Value Description**
Value	The Historical Percent of Mixed Severity Fires (PMS) layer quantifies the percent of all fires that were of moderate severity. Mixed severity fires cause between 25 and 75% average replacement of dominant overstory aboveground biomass within a typical fire perimeter.	1	0-5%
		2	6-10%
		3	11-15%
		4	16-20%
		5	21-25%
		6	26-30%
		7	31-35%
		8	36-40%
		9	41-45%
		10	46-50%
		11	51-55%
		12	56-60%
		13	61-65%
		14	66-70%
		15	71-75%
		16	76-80%
		17	81-85%
		18	86-90%
		19	91-95%
		20	96-100%
		111	Water
		112	Snow / Ice
		131	Barren
		132	Sparsely Vegetated
		133	Indeterminate Fire Regime
Count	number of pixels for the corresponding value		
Classnames	Display attribute, PMS is represented in percent of a pixel and in 5% intervals	0-5%	LANDFIRE class
		6-10%	LANDFIRE class
		11-15%	LANDFIRE class
		16-20%	LANDFIRE class
		21-25%	LANDFIRE class
		26-30%	LANDFIRE class
		31-35%	LANDFIRE class
		36-40%	LANDFIRE class
		41-45%	LANDFIRE class
		46-50%	LANDFIRE class
		51-55%	LANDFIRE class
		56-60%	LANDFIRE class
		61-65%	LANDFIRE class
		66-70%	LANDFIRE class
		71-75%	LANDFIRE class
		76-80%	LANDFIRE class
		81-85%	LANDFIRE class
		86-90%	LANDFIRE class
		91-95%	LANDFIRE class
		96-100%	LANDFIRE class
		Water	LANDFIRE class
		Snow / Ice	LANDFIRE class
		Barren	NLCD class
		Sparsely Vegetated	NLCD class
		Indeterminate Fire Regime	NLCD class
		Sparsely Vegetated	NLCD class
		Indeterminate Fire Regime Characteristics	LANDFIRE class
Red	Red color value/255	0 -1	
Green	Green color value/255	0-1	
Blue	Blue color value/255	0-1	