

Severity	Vegetation Burn Severity by Complex, in Percentages (analysis area covers fire perimeters for 2008, as of Sept 15.)									
	None*	Alps Complex	Bear Wallow Complex***	Hell's Half Complex***	Iron Complex	Lime Complex	Motion Complex	SHU Complex	Yolla Bolly Complex	Grand Total
No Data**	100.0%	0.0%	100.0%	100.0%	0.2%	0.7%	0.5%	1.3%	0.1%	1.9%
0 %	0.0%	51.1%	0.0%	0.0%	57.8%	60.5%	29.9%	48.0%	32.7%	53.3%
0 to 10 %	0.0%	22.1%	0.0%	0.0%	19.3%	17.4%	19.5%	22.4%	27.9%	19.7%
10 - 25 %	0.0%	4.3%	0.0%	0.0%	6.6%	5.8%	8.5%	9.6%	10.5%	6.9%
25 - 50 %	0.0%	3.0%	0.0%	0.0%	5.2%	4.5%	8.8%	6.9%	7.8%	5.4%
50 - 70 %	0.0%	2.1%	0.0%	0.0%	3.1%	3.1%	7.1%	4.9%	4.9%	3.4%
75 - 90 %	0.0%	1.9%	0.0%	0.0%	1.7%	1.8%	4.5%	3.4%	3.1%	2.0%
90 + %	0.0%	15.5%	0.0%	0.0%	6.2%	6.2%	21.1%	3.4%	13.0%	7.5%
<b>Total</b>	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

\* Elmore, Gulch, and Miller Fires are not part of a complex.

\*\* Severity data not available for Elmore, Gulch, Miller Fires

\*\*\* Severity Data not available, Bear Wallow and Hell's Half Complexes managed by adjacent Forests.

When post-fire imagery is acquired after mid-September, severity may be increasingly under-represented due to low sun angles. Severity on north facing slopes can be hidden due to topographic shadows. Low to moderate severity in dense stands on east, west or south aspects may also be under-represented due to a low illumination angle.