



Lonesome Complex

Photo Gallery

Birdseye View of Lonesome Complex

The Lonesome Complex, like most wildland fires, is burning in a mosaic pattern. The pattern varies from unburned areas to areas where the heat and duration of the fire was intense enough to damage the soil. Terrain, fuel, and weather conditions are all factors in how quickly a fire moves through an area and how intensely it burns. The photos below give a birdseye view of the Lonesome Complex and illustrate the mixture of burn intensities.



The smoke column from the Lonesome Complex was visible from Klamath Basin.



Looking North over the Lonesome Complex

[Click Photo For Enlargement](#)



Aerial view of the central portion of the Lonesome Complex



Mosaic burn pattern of the Lonesome Complex

Birdseye View of Lonesome Complex



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Photo 1

Calvin Farris, Resource Advisor
National Park Service
September 24, 2008

The smoke column from the Lonesome Complex was visible from Klamath Basin.



Birdseye View of Lonesome Complex



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Photo 2

Calvin Farris, Resource Advisor
National Park Service
September 24, 2008

Looking North over the Lonesome Complex



Birdseye View of Lonesome Complex



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Photo 3

Calvin Farris, Resource Advisor
National Park Service
September 24, 2008

Aerial view of the central portion of the Lonesome Complex



Birdseye View of Lonesome Complex



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Photo 4

Calvin Farris, Resource Advisor
National Park Service
September 24, 2008

Mosaic burn pattern of the Lonesome Complex

