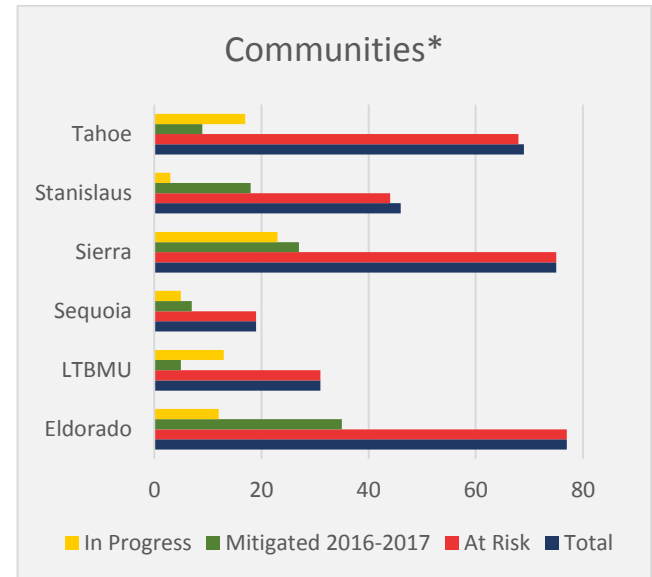
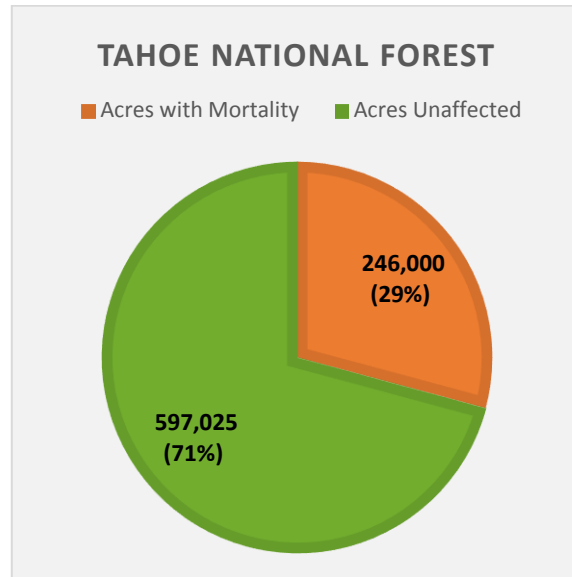
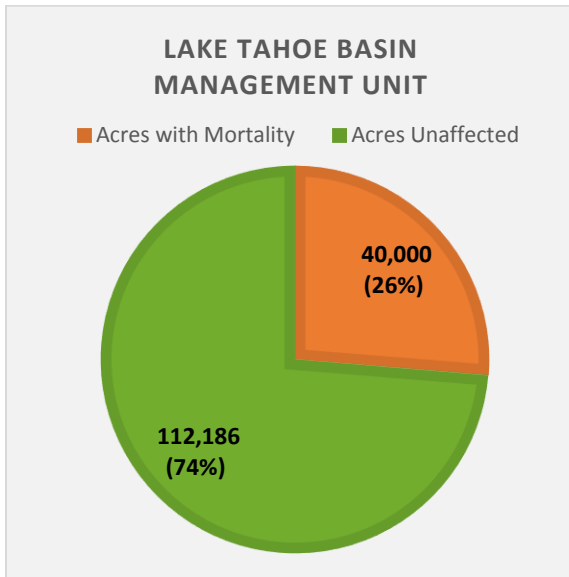
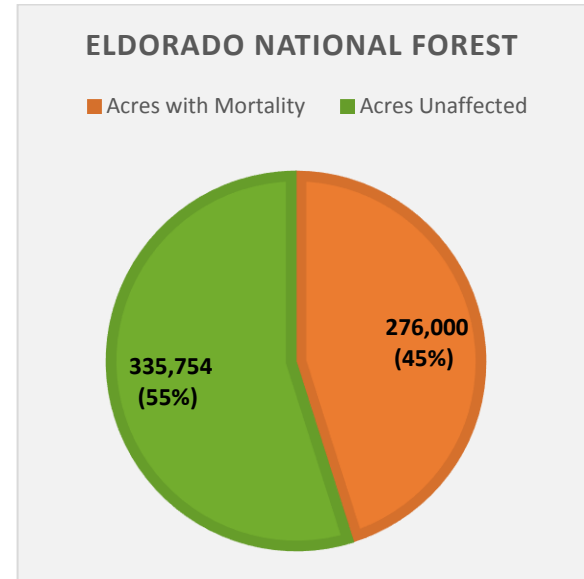
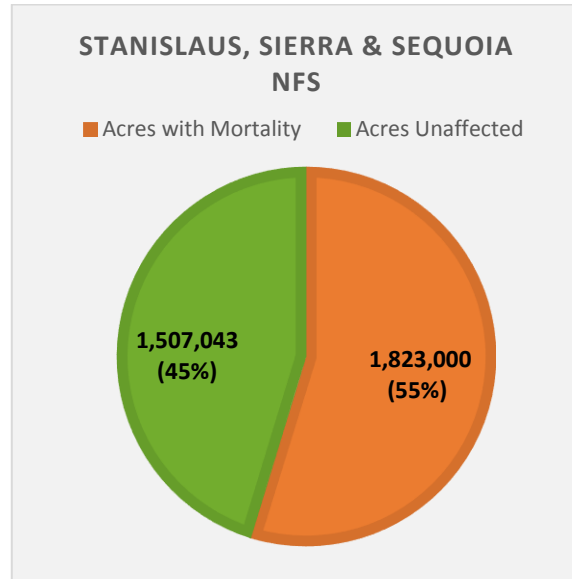
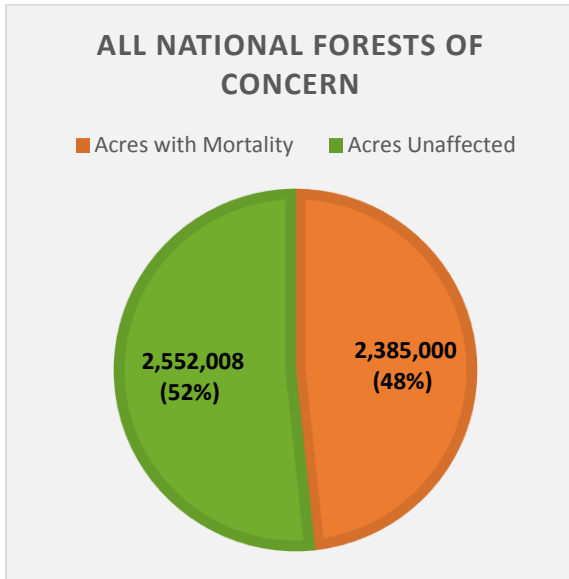
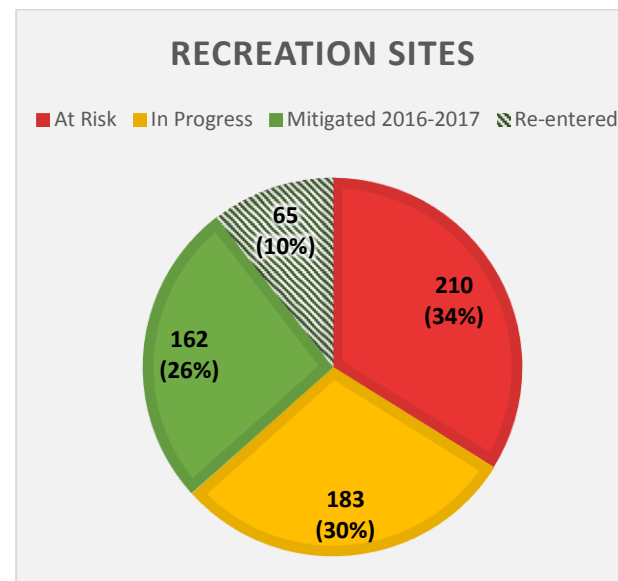
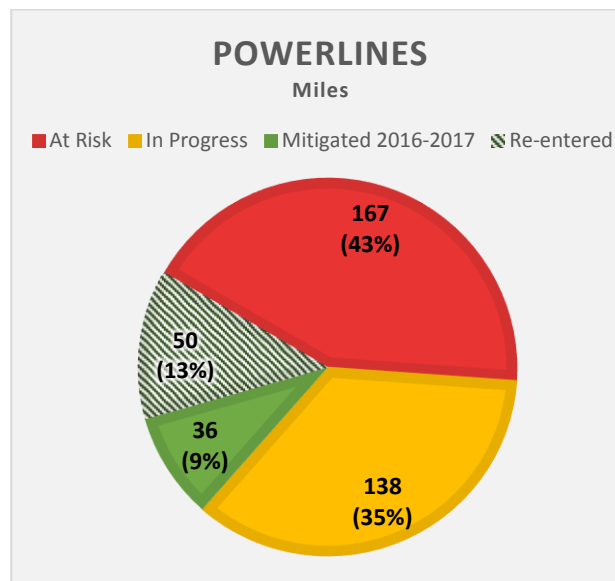
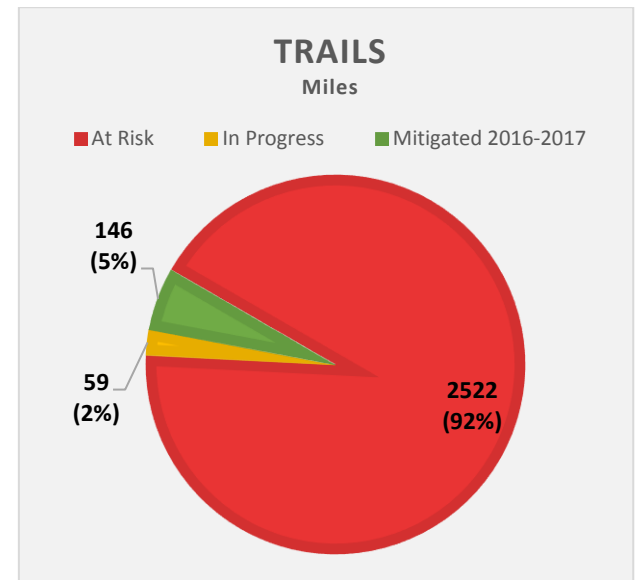
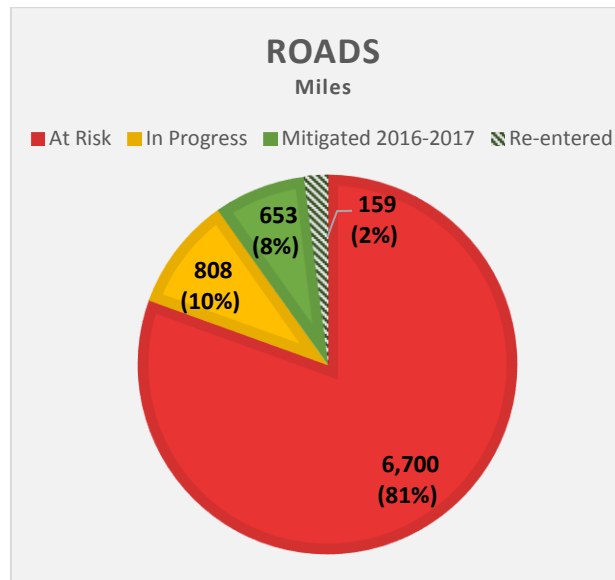
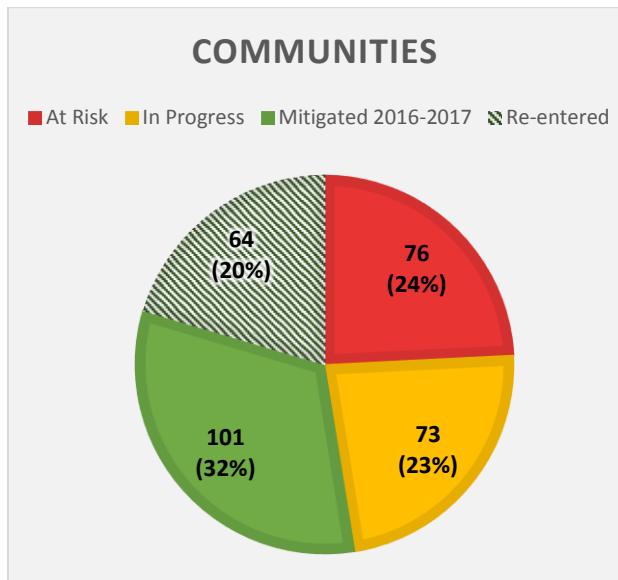


FORESTS SIGNIFICANTLY IMPACTED BY MORTALITY (2010 – 2017)



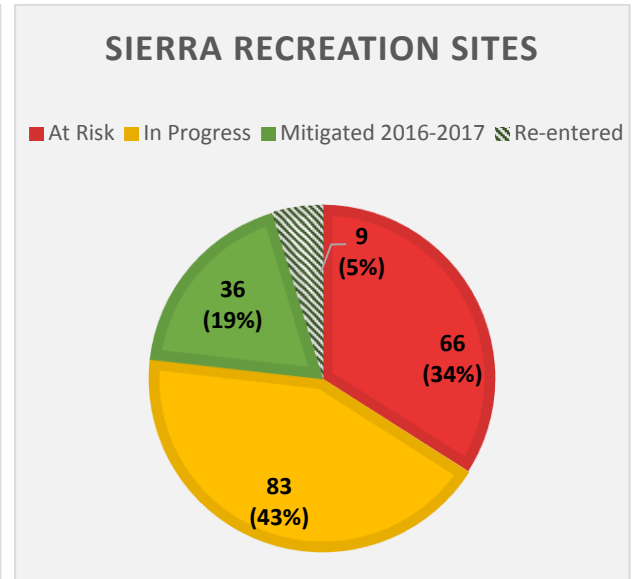
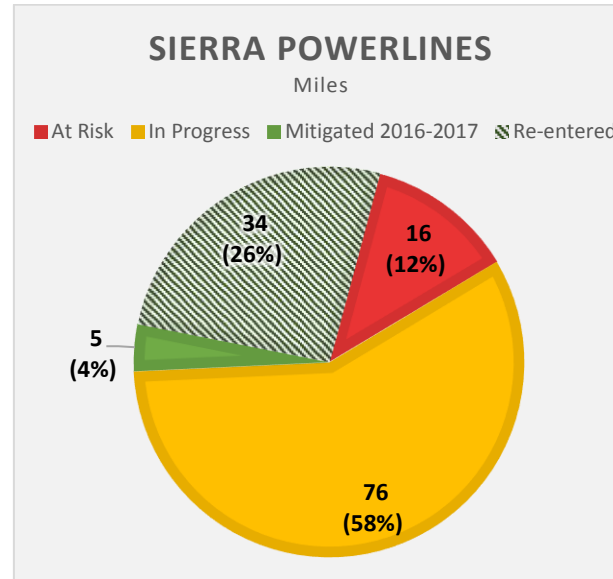
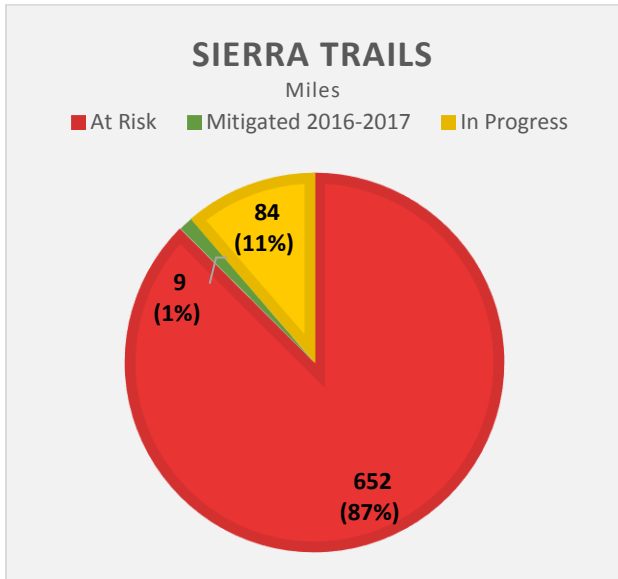
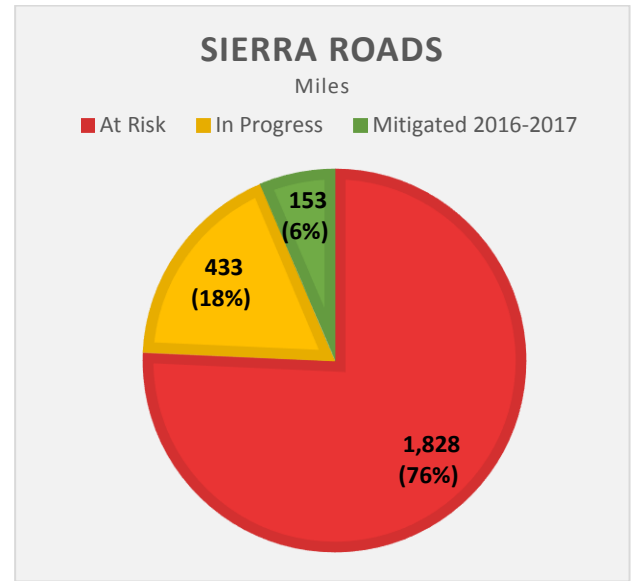
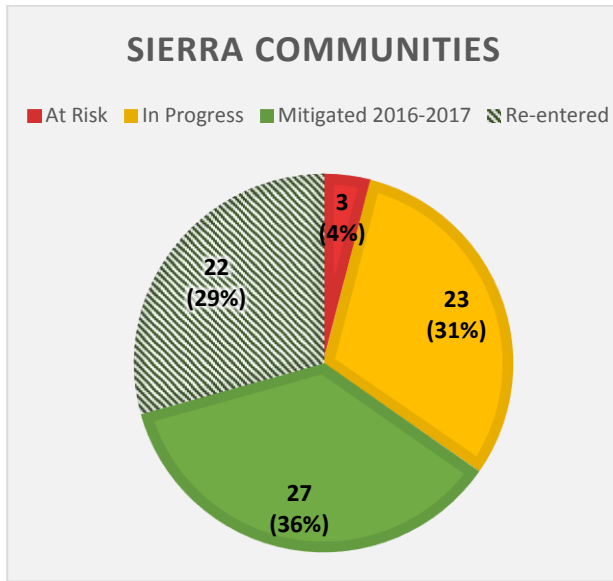
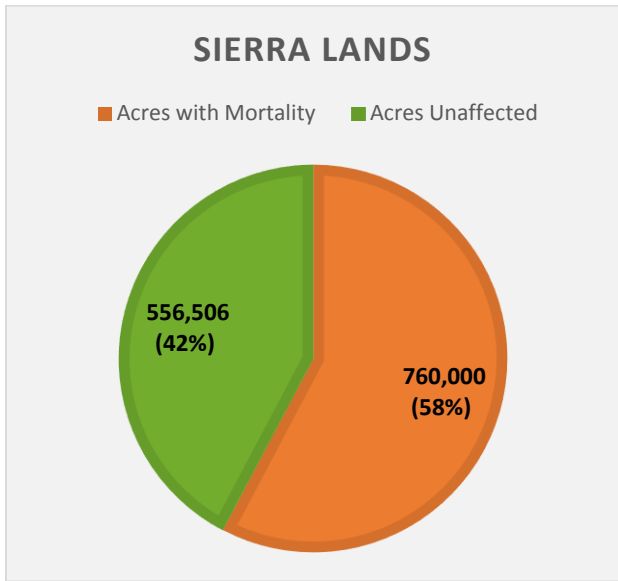
***Total** (blue) here includes all communities within and adjacent to NFS lands. **At Risk** (red) refers to the subset of these communities that are at risk due to tree mortality hazards, including those for which hazard mitigation projects are in progress or completed (mitigated). At Risk communities may simultaneously have projects in progress and mitigated.

All National Forests of Concern – Mortality Impacts through November 13, 2018*



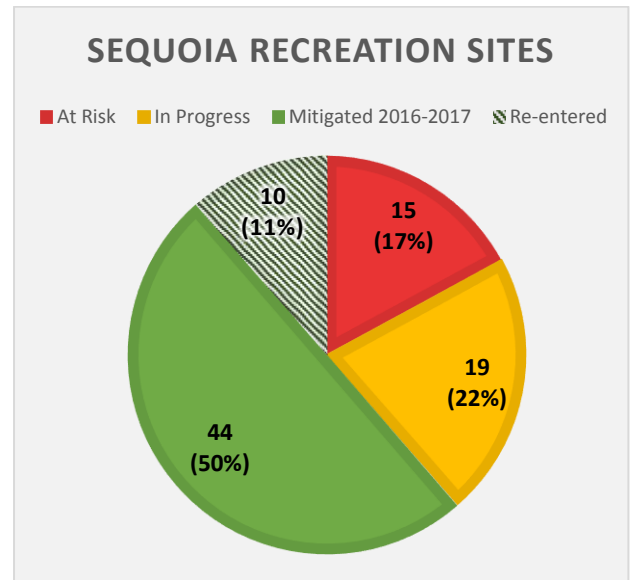
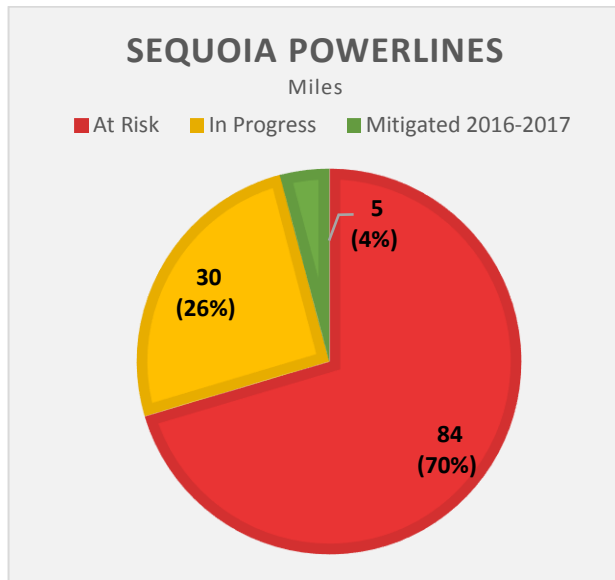
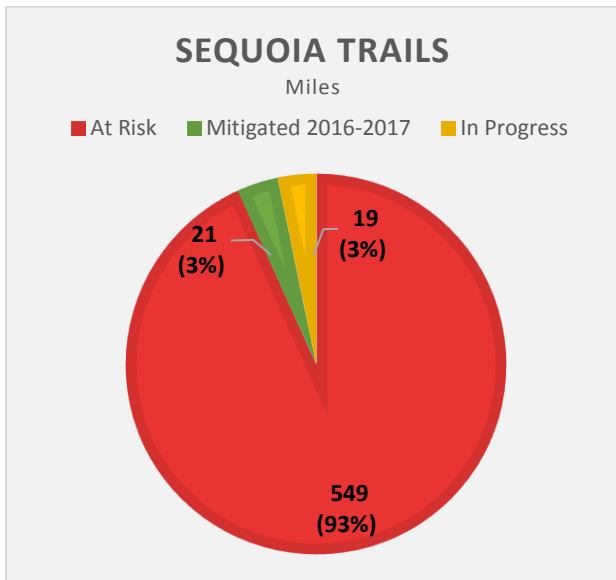
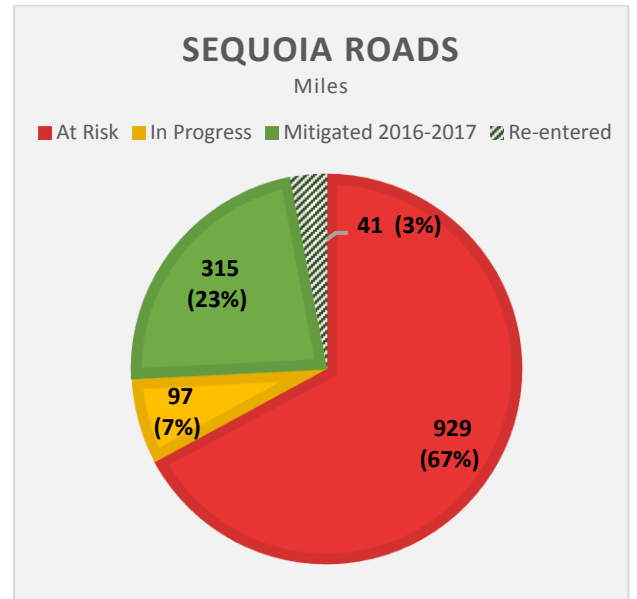
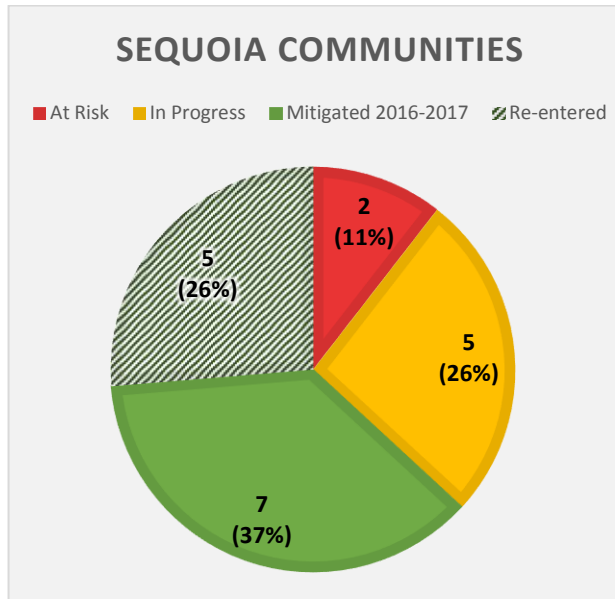
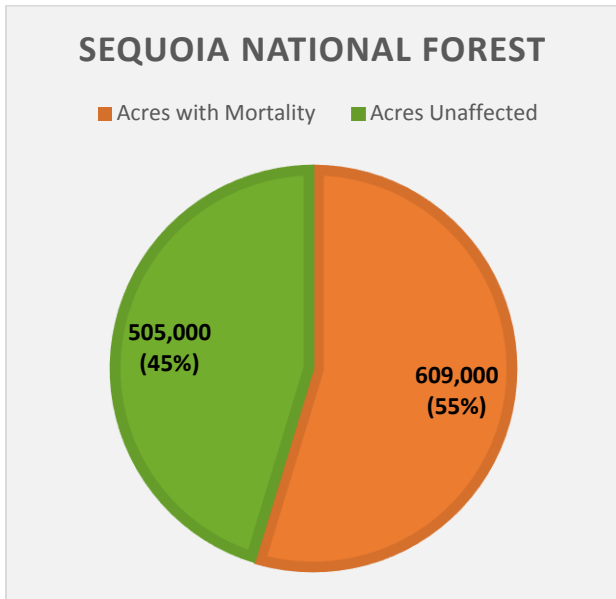
* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Sierra National Forest – Mortality Impacts through November 13, 2018*



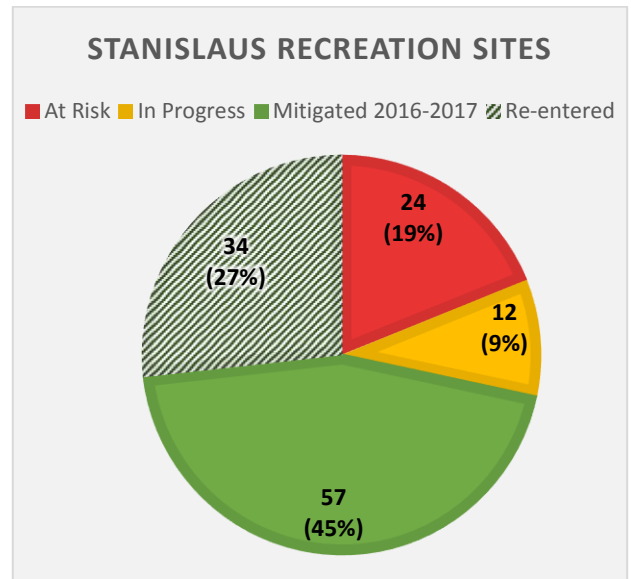
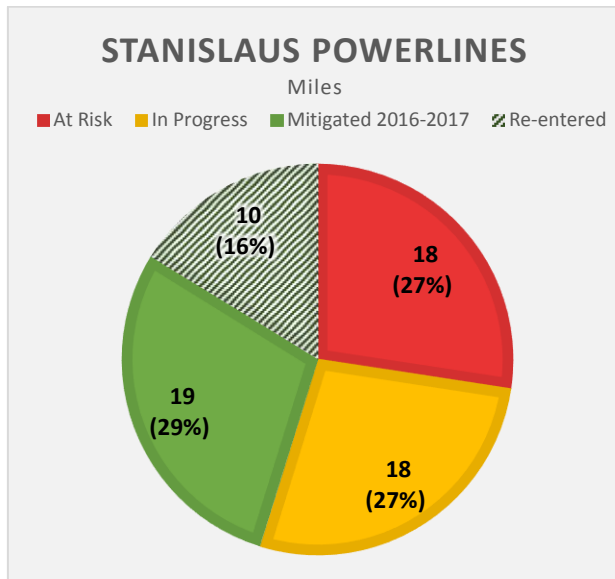
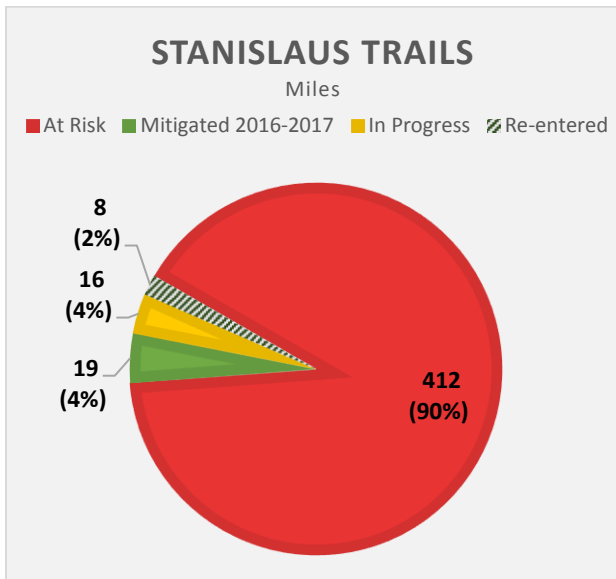
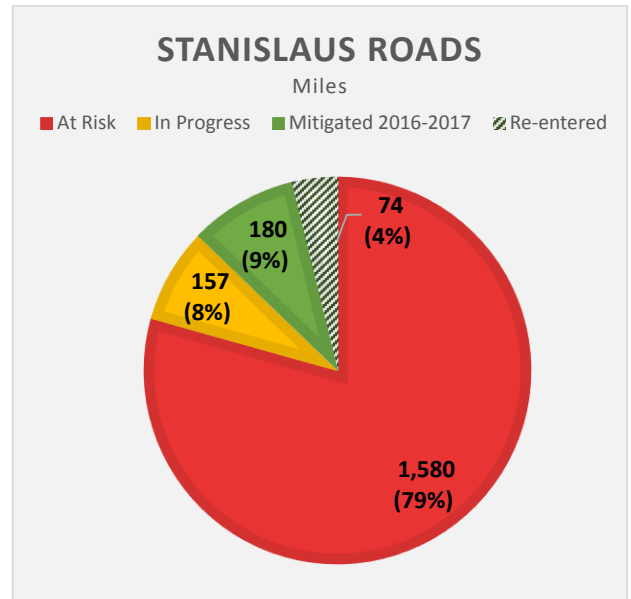
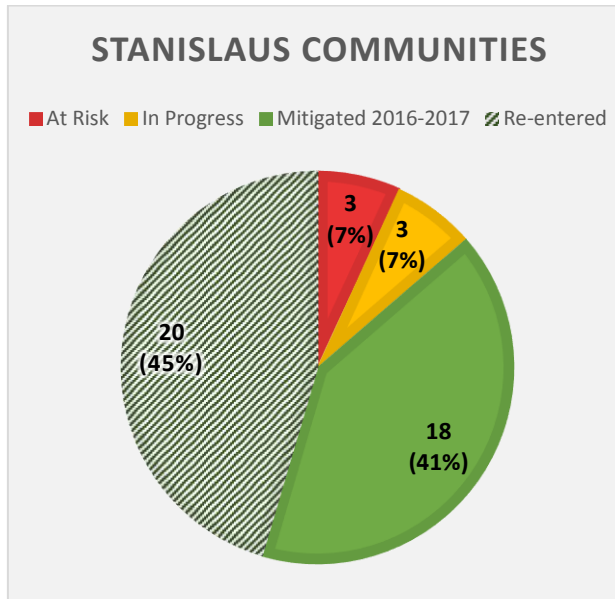
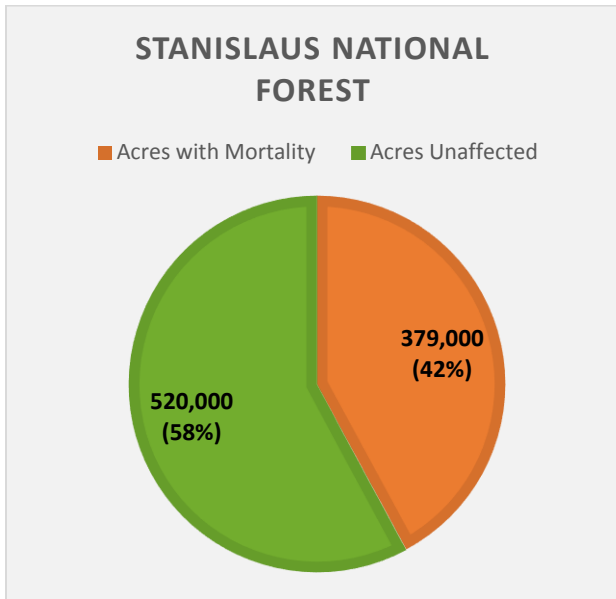
* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Sequoia National Forest – Mortality Impacts through November 13, 2018*



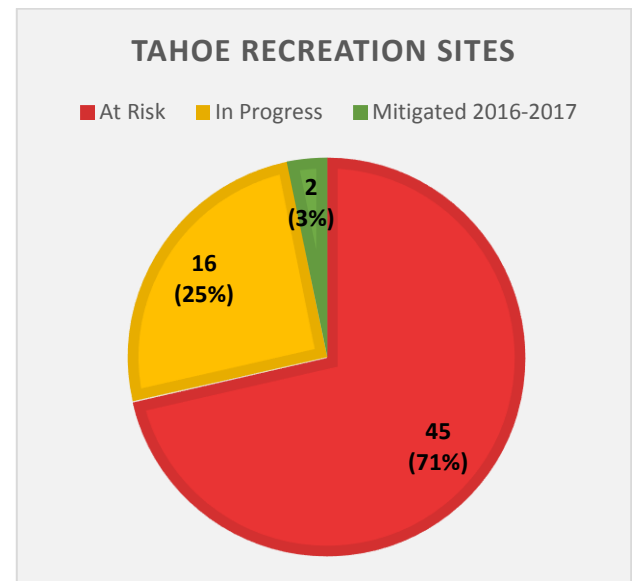
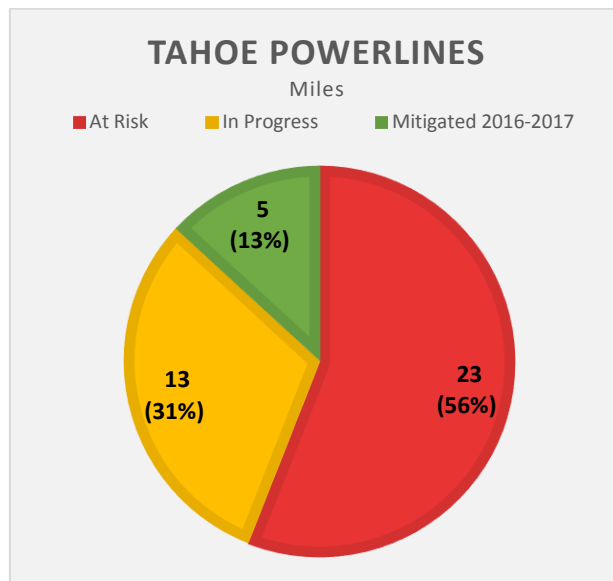
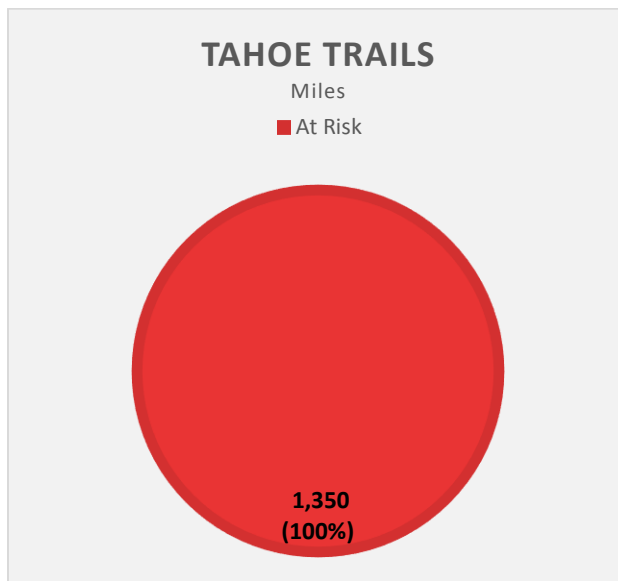
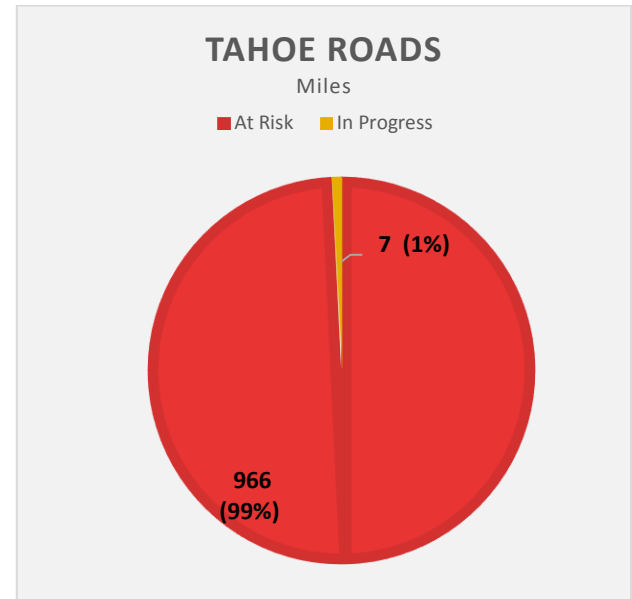
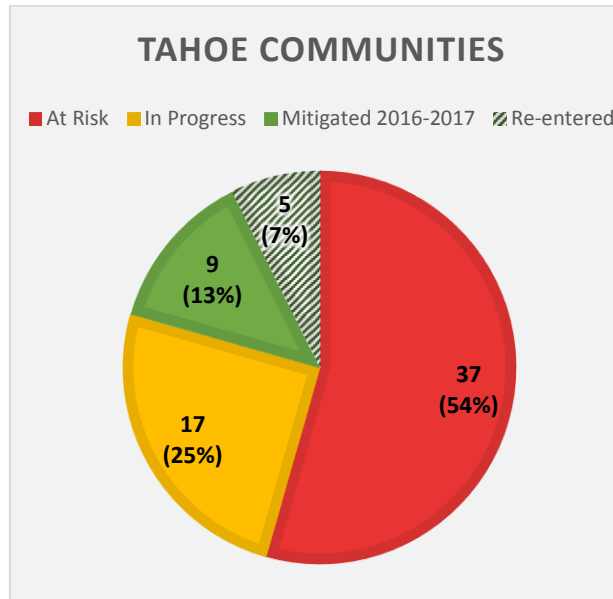
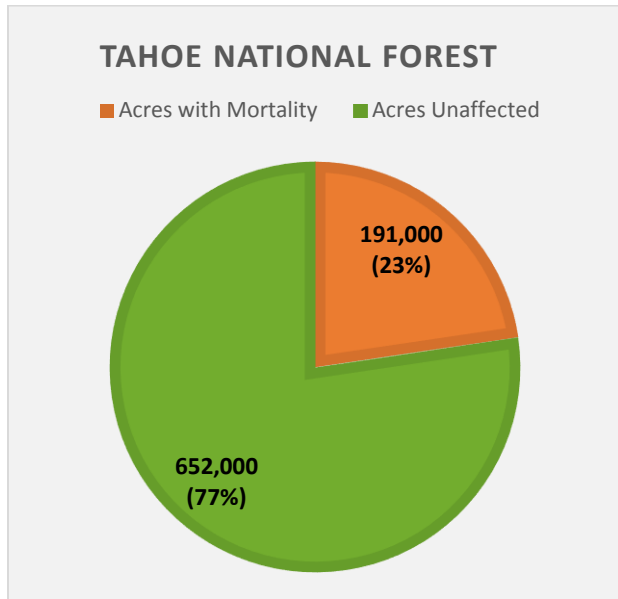
* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Stanislaus National Forest – Mortality Impacts through November 13, 2018*



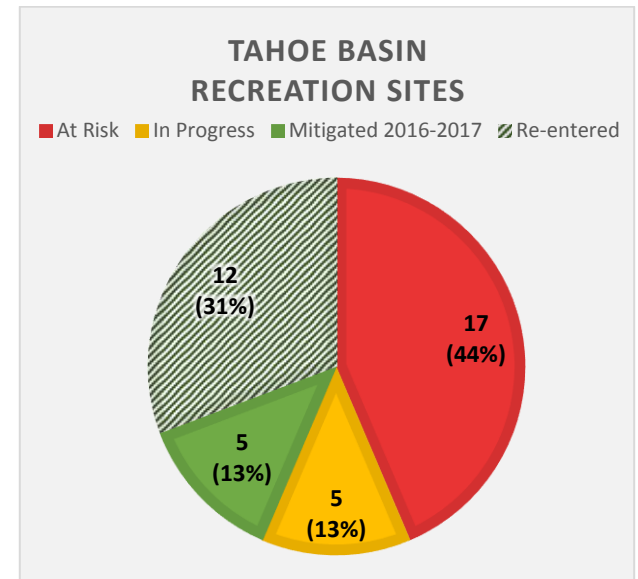
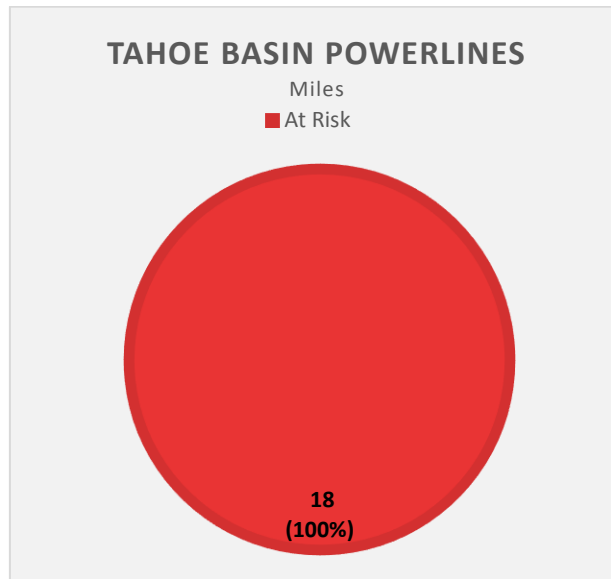
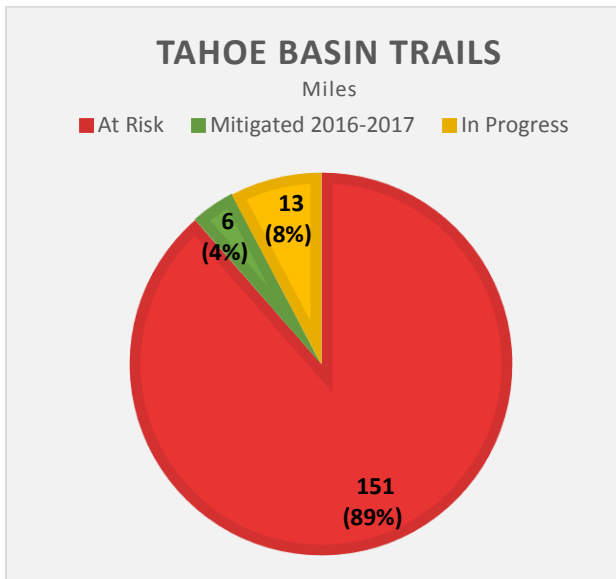
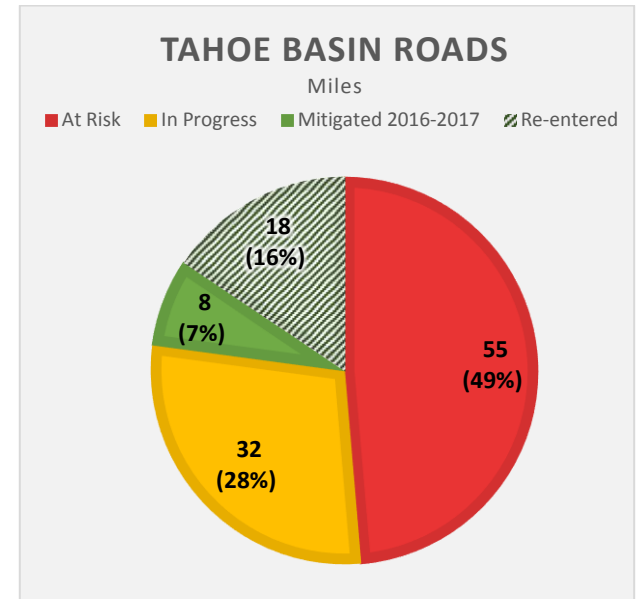
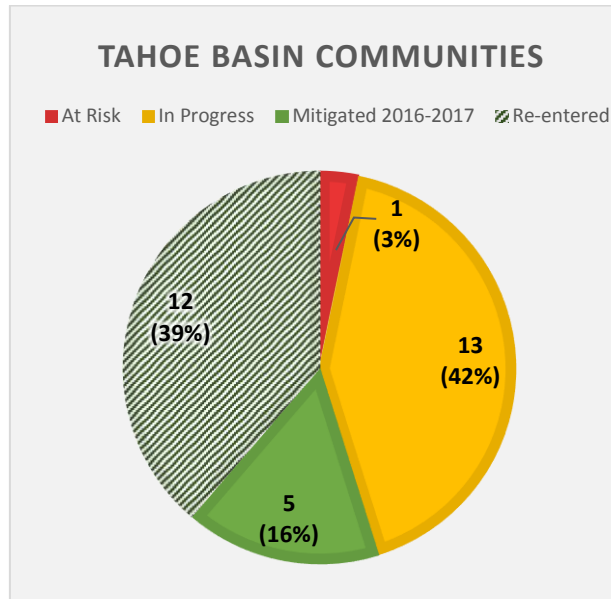
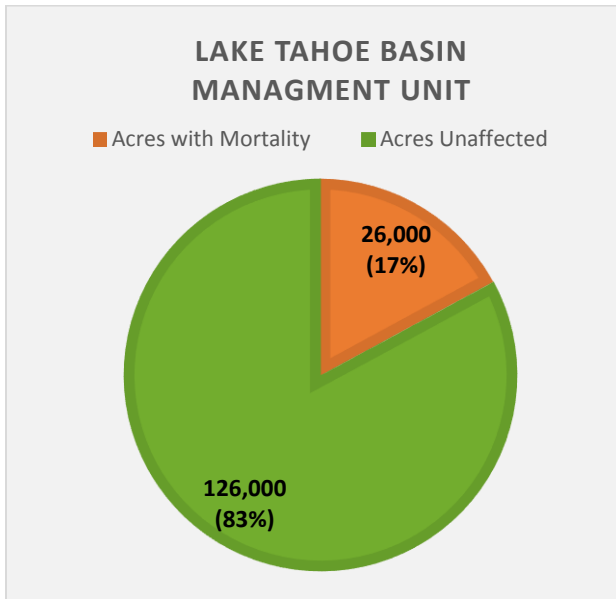
* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Tahoe National Forest – Mortality Impacts through November 13, 2018*



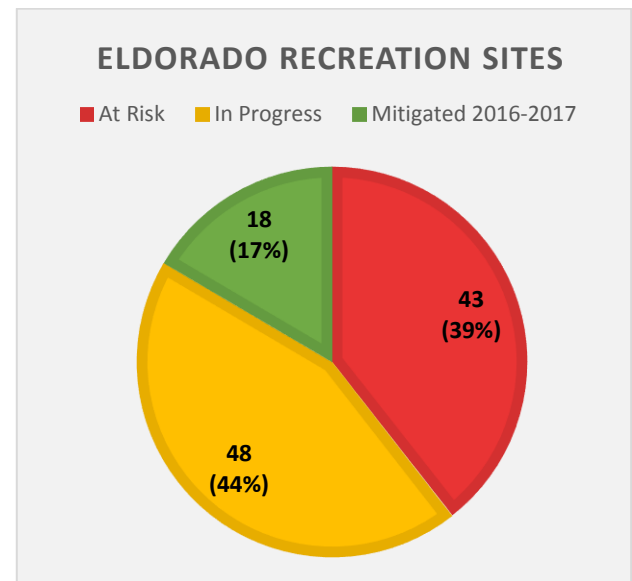
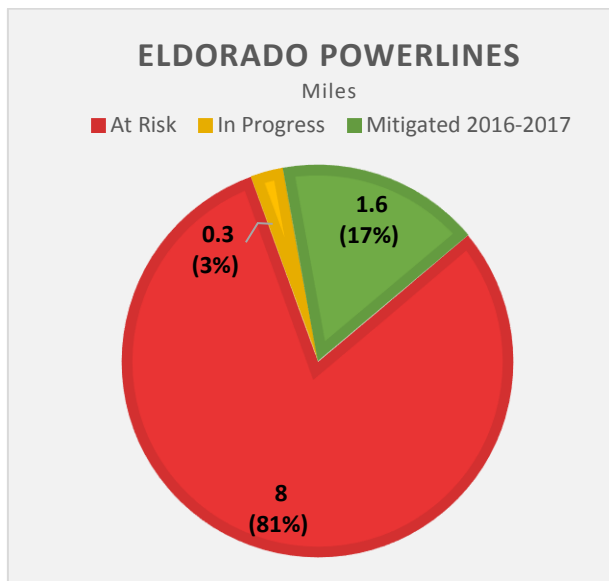
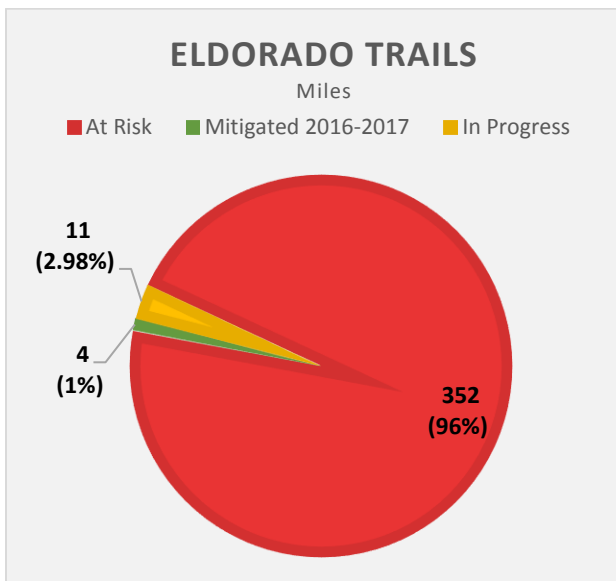
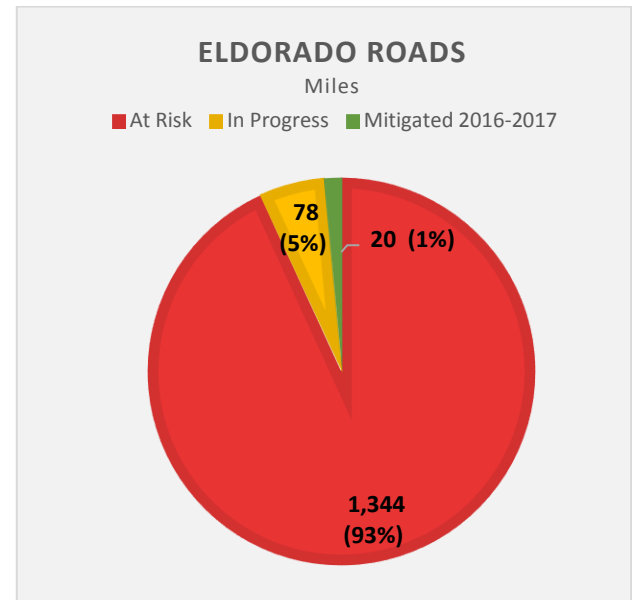
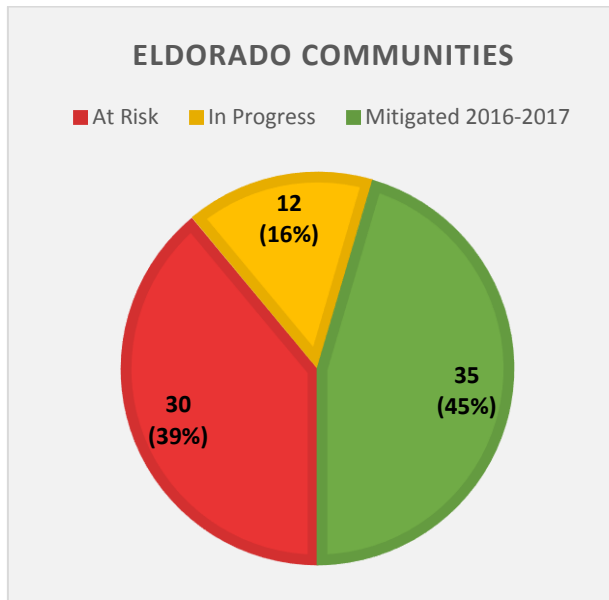
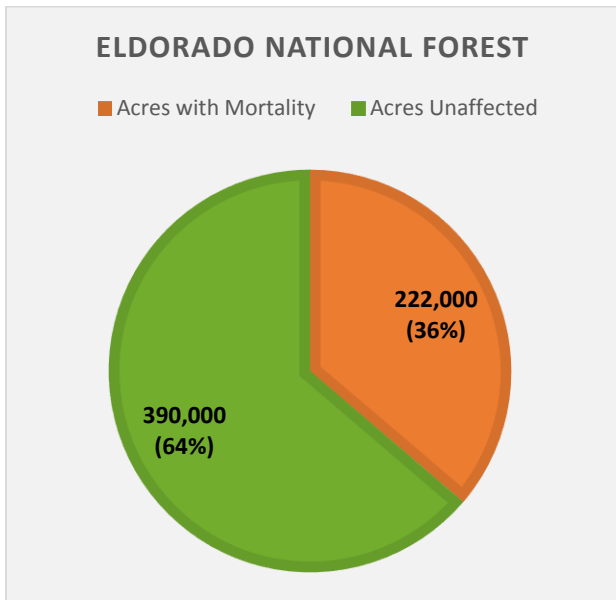
* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Lake Tahoe Basin Management Unit – Mortality Impacts through November 13, 2018*



* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.

Eldorado National Forest – Mortality Impacts through November 13, 2018*



* Values at risk are based on Aerial Detection Surveys through 2017. In the charts on this page, 'At Risk' (red) includes only those values for which hazard mitigation projects are not yet in progress.