

References and Supplemental Reading for:

The Challenges of Providing Landslide Information during an Emergency Response

- Bowman, S., 2015 Emergency response and the Utah Geological Survey. *UGS Survey Notes*, 47(1), 1-3
- Coe, J. A., Baum, R. L., Schmitt, R. G., Kean, J. W., Harp, E. L., Morgan, M. L., ... & Stratton, B. (2014, October). The West Salt Creek Rock Avalanche: A highly mobile, complex landslide in western Colorado. In *2014 GSA Annual Meeting in Vancouver, British Columbia*.
- De Graff, J. V., Gallegos, A. J., Reid, M. E., LaHusen, R. G., & Denlinger, R. P. (2015). Using monitoring and modeling to define the hazard posed by the reactivated Ferguson rock slide, Merced Canyon, California. *Natural Hazards*, 76(2), 769-789.
- De Graff, J. V., James, A., & Breheny, P. (2010). The formation and persistence of the Matthieu landslide-dam lake, Dominica, WI. *Environmental & Engineering Geoscience*, 16(2), 73-89.
- Harp, E. L., Reid, M. E., Godt, J. W., DeGraff, J. V., & Gallegos, A. J. (2008). Ferguson rock slide buries California State Highway near Yosemite National Park. *Landslides*, 5(3), 331-337.
- Zeng, T., Yang, W., Peng, L., & Wu, H. (2009, October). UAV remote sensing image processing and classification in wenchuan earthquake district. In *Sixth International Symposium on Multispectral Image Processing and Pattern Recognition* (pp. 749823-749823). International Society for Optics and Photonics.