Symposium: The Cedar Mesa Project Turns 40: New Results From a Long-lived Study in SE Utah

76th Annual Meeting of the Society for American Archaeology
Sacramento, March 31, 2011
Organizer: William D. Lipe (Washington State Univ.)
Chair: R.G. Matson (Univ. of British Columbia)

Partic.: R.Kyle Bocinsky, Natalie Fast, Emily Holstad, John Jones, Brian Kemp, William Lipe (Washington State Univ.); Brian Chisholm, RG Matson, (Univ. of British Columbia); Donna Glowacki (Univ. of Notre Dame); Paul Scott (Iowa State Univ.), Jonathan Till (Abajo Arch.), Winston Hurst (Indepen. Contract.); Sharyl Kinnear-Ferris (Nat. Park Serv.); Catherine Cameron (Univ. of Colorado).
Cedar Mesa and the Four Corners Region of the American Southwest
Five drainage units were selected and then sampled with randomly located 400 X 400 m quadrats.

The canyons of the five drainages were inventoried for sites and a stratified sample of these was selected for detailed recording and collecting.
Junction Ruin, Grand Gulch, 1969
Cedar Mesa Project field crew, 1972