Parashant Partnership Workshop

Landscape Conservation Forecasting Black Rock Site Clean-Up

October 2012

The Parashant Partnership covered a lot of ground at its three-day workshop in October, beginning with partner and program updates and an introduction to Landscape Conservation Forecasting (LCF) on the first day, then working together in the field on the second, and engaging in discussion and decisions on the closing day. The group found that while there are true restoration needs, there are also ecosystemssuch as interior chaparral—that are still functioning normally. The large spaces and near lack of WUI in the landscape means that fires still work through this vegetation. The group decided to proceed with the LCF process for five natural communities in the Black Rock portion of the GCPNM—big sage shrubland, black-brush Mormon tea shrubland, pinvon-iuniper woodland, interior chaparral and ponderosa pine. They also came to the understanding that

while LCF will get at some important ecological goals, there are other planning needs for the Parashant, including mapping invasives and planning for protection of cultural values. Three committees—Steering, Technical and Workshop Planning were formed, and plans are being made to reconvene in the spring.

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Fire Learning Network Notes from the Field

Participating Organizations

Applied Conservation Arizona Game and Fish Department Bar 10 Ranch Bureau of Land Management, Arizona Strip District Bureau of Land Management, Grand Canyon-Parashant National Monument Citizens for Dixie's Future Ecological Restoration Institute at Northern Arizona University Friends of Gold Butte Friends of the Arizona Strip Grand Canyon Trust Mohave Sportsman Club National Park Service, Grand Canyon-Parashant National Monument National Park Service, Lake Mead NRA Shivwits Band of Southern Paiute The Nature Conservancy





The field portion of this workshop included a work day, where participants worked together to clear debris from the Black Rock site, seen here before, during and after their work

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The Fire Learning Network is supported by *Promoting Ecosystem Resiliency through Collaboration: Landscapes, Learning and Restoration*, a cooperative agreement between The Nature Conservancy, USDA Forest Service and agencies of the Department of the Interior. For more information about the FLN, contact Lynn Decker at *Idecker@tnc.org* or (801) 320-0524.



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