DESIRED CONDITION WORKSHOP AGENDA April 25-26, 2012

Day 1: April 25	Future Foundations Building 551 Washington Ave./ Grants, NM 87020	
8:00	Welcome and Introductions	ERI
8:15	 Regional Forester Perspective on Desired Condition (DC), Landscape Scale Restoration Why Desired Conditions dialogue? Why now? Expectations for the workshop R3 Desired Conditions: why and how we are using them? Adaptive nature of Desired Conditions Today's focus: the scientific basis for the ecological DCs consideration of the socio-economic values that influence them 	Corbin
8:45	 Setting the Stage for Desired Condition Dialogue Current conditions: how did we get here, where are we headed? Ecological restoration: what is restoration and the science that supports it? Sustainability: key elements of self-regulating landscapes Benefits of restoration Resilience to climate variability, change, and other stressors 	Wally
9:45	Break	
10:00	 Desired Condition Description What are Desired Conditions, how they were developed, why we need desired conditions Common vision Restoration target Measure success 	DC Team
11:00	Desired Condition Panel	Corbin, Wally, Richard, Jim, Tessa, Pat
12:00	Description of the field visits (map)	ERI
12:15	Load into vans to travel to Blue Water Site (Stop and get lunch along the way)	
1:15	Review Blue Water Site	All
3:30	Return to Grants	

4:00 Drive to Albuquerque on your own

(Holiday Inn Express Hotel & Suites Albuquerque, N. Balloon Fiesta Park 5401 Alameda Blvd NE Albuquerque, NM 87113)

Day 2: April 26

Start at the Holiday Inn Express parking lot (5401 Alameda Blvd NE Albuquerque, NM 87113)

- 8:00 Load into vans and travel to Santa Fe National Forest to review various sites that facilitate DC discussion. All travel to 3-5 different stops to look at dry-mixed conifer DC discussion points.
- 10:00 Stop 1 Dry Mixed Conifer
 - Untreated area; define dry mixed conifer
- 11:15 Stop 2 East Fork Picnic Ground three discussion points
 - Goshawk management thin and evidence-based thin on The Nature Conservancy Collaborative Forest Restoration Project
 - Dwarf mistletoe
 - How this stand as-is fits into a DC landscape
 - How advanced regeneration like this fits in the DC trajectory
- 12:00 Stop for lunch. Please bring your own, lunch is not provided.
- 1:30 Stop 3 Monument Canyon
 - Existing conditions and how they influence prescriptions
 - Management history and regeneration response
 - Maintenance, and how is this site different
- 2:30 Stop 4 American Springs
 - Potential mixed conifer DC demo site
 - How DC's apply to post wildfire conditions
- 3:00 Close Out What have we learned?

ERI – All

- 3:30 Travel home
- 5:30 Arrive back at Holiday Inn