

Section 106 Review

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Utah Association of Conservation Districts

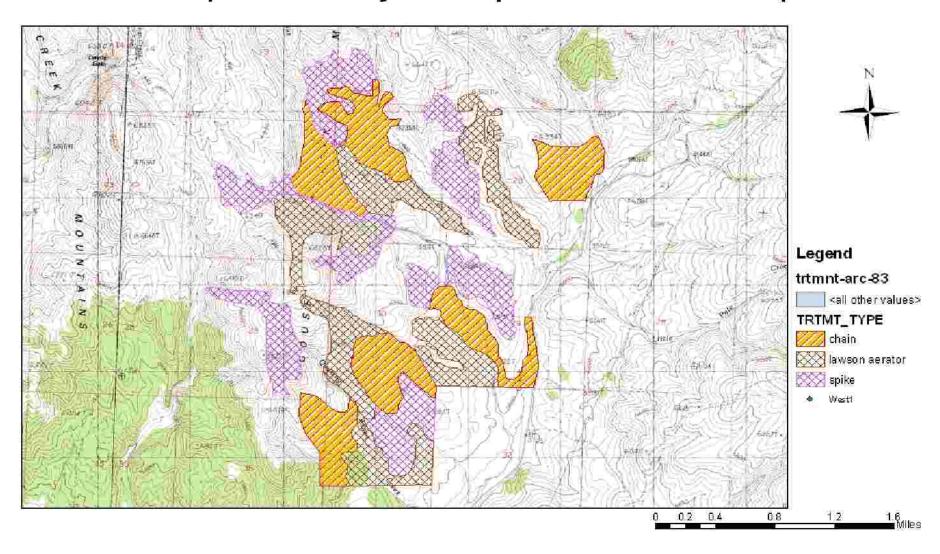


Utah's Cultural Resource Clearance Requirements



- Ú Identify the area of the potential affect and plot on a 1:24000 topographic map
- Ú Pre-Field Check
 - Contact the landowner
 - Identify previously known cultural sites
- Ú Search on the National Historic Register
- Ú Field Check
 - Transect spacing no more than15 meters/50 feet

Proposed Project Implementation Map





Project Design and Implementation By Troy Forrest



- Ú Landowner applies for assistance through a Federal cost-share program
- Ú If funded, Cultural Resource Clearance must be completed before implementation can begin
- Ú Any ground disturbance practice must be culturally cleared



Project Organization

- Ú Area staff from Natural Resources Conservation
 Service (NRCS) and Utah Association of
 Conservation Districts
 (UACD) were contacted
 to assist with field survey
- Ú Lodging arrangements were made at a local guest ranch





Utah State University Experiment



- Ú USU graduate student studying Greater Sage Grouse (Centerocercus urophasianus)
- Ú Study will monitor results of three vegetation manipulation techniques



Landowner Objectives

- Ú To improve the quality of livestock forage
- Ú To improve wildlife habitat for big game and sage grouse
- Ú To partner with state and federal agencies to prevent sage grouse from being listed as an endangered species



Documentation





- Ú Any cultural sites identified are documented on a site form worksheet
- Ú Plot on a 1:24000 scale map
- Ú At least two photographs of the site are attached
- Ú At least one of the photographs is an overview shot of the site



Landowner and Resource Privacy Policy

Ú Documentation

- Site Description: Form on NRCS website
- Submit at least two photographs
- Submit to the Utah State NRCS Archeologist
 - Clearance by state Historical Preservation Officer

Ú Decision

- Clearance letter
- Avoid Areas or further evaluation, depending on impacts and findings
- If no significant impacts cleared for project implementation
- If significant impacts are found, 30 day public input is required



50 foot spacing





Obsidian Chip





Purple Glass

