

ERRATA FOR the REVISED FOREST PLAN:

11/26/03

Text Corrections for the Revised Forest Plan

On page 4-19, subgoal 3d should read:

Restore or maintain **fire-adapted ecosystems** (consistent with land uses, historic fire regimes, and other Forest Plan direction) through wildland fire use, prescribed fire, timber harvest or mechanical treatments. See Forestwide Guideline 14 for desired landscape structure and patterns.

On page 4-30, Objective 3d should read:

Increase grass and forb production and plant species and age-class diversity in sagebrush and pinyon/juniper by treating approximately 3,000 acres average annually for a 10-year total of 30,000. (This acre change is documented in Table 2-2, page 2- 62 in the FEIS).

On page 4-49, Guideline 63 should read:

Duration of visual impacts to herbaceous and woody plants will be determined during project planning using the following criteria:

- Capability of the landscape to recover.
 - Relationship of the management activity to the viewable portion of sensitive use areas and travelways.
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On Page 4-60 within the definition of Allowed Activities for Vegetation/Fuel Treatment, the following activities should be omitted because they are allowed in all management prescriptions:

Seeding, planting, chemical application and biological treatments.

On page 4-70 the following guideline should be added:

(G3.2U-3) Grazing is allowed on open allotments to meet site-specifically defined desired conditions.

On page 4-133 the first paragraph under the heading of Research Natural Areas and Special Interest Areas Desired Future Conditions, should read:

Logan Canyon Special Interest Area (SIA) will be managed to protect habitat for existing rare plant species. It is desirable to maintain habitat for pollinators here and to continue carrying out the recovery plan for Maguires Primrose. Mollens Hollow Research Natural Area (RNA) will be managed to maintain the existing disjunct populations of single-needle pinyon.

On page 4-144 the first paragraph under the heading of Special Interest Areas Desired Future Conditions, should include as the last sentence:

The expanded Morris Creek Research Natural Area will be managed to ensure continuance of ongoing natural conditions and processes.

On page 4-184, the last paragraph under the heading of Roadless Areas Desired Future Conditions, should read:

The Lakes Roadless Area outside of the recommended wilderness portion will be managed consistent with the Backcountry Management Plan (USFS 1999). Quality semi-primitive non-motorized recreational settings and experiences are provided which are sensitive to soil, wetlands and riparian areas, water quality, scenery, wildlife, and vegetation resources as well as the needs of people. The majority of the area will be managed to maintain or mostly maintain roadless values. Development will be allowed on about 18,000 acres of the roadless area.

Management in about half of this portion of the High Uintas Roadless Area will maintain or mostly maintain roadless values. The remaining portion will be managed to allow development.

On page 4-185 under the heading of Wilderness and Recommended Wilderness Areas Desired Future Conditions, should read:

Lakes Roadless Area - The recommended wilderness in the Lakes Roadless Area will have boundaries clearly marked and will be managed consistent with the 1999 Backcountry Management Plan (See Lakes Backcountry below under Recreation Desired Future Conditions) with one exception. Mountain bike trail use and other mechanized and motorized use and equipment will not be present within the recommended wilderness. Snowmobiles will be allowed. Quality semi-primitive non-motorized (summer) recreational settings and experiences will be provided which are sensitive to soil, wetlands and riparian areas, water quality, scenery, wildlife, and vegetation resources as well as the needs of people. Motorized access for maintenance of permitted reservoirs (Ibantic, Kamas, Fish Lake, Sand, Meadow, Abes, and Anchor) will be allowed in recommended Wilderness. Once-in once-out access will be employed as it was in High Lakes Stabilization.

Appendix VII, page VI-4, MA-01-38 should read:

“Group Size in Class I, II and III - 14 people/15 stock.

Text Corrections for the Final Environmental Impact Statement and Appendices

Appendix B, page B3-30, Figure B3-15, the Heading should read: “Head Months per 6th level HUC on the Wasatch-Cache National Forest, HUCs are in the order of drainage starting with the Green River Drainage and ending with the Stansbury Mountains”