

alternatives discussed. Reviewers may wish to refer to the Council on Environmental Quality regulations for implementing the procedural provisions of the National Environmental Policy Act at 40 CFR 1503.3 in addressing these points.

Responsible Official

As the Forest Supervisor of the Kootenai National Forest, 1101 US Highway 2 West, Libby, MT 59923, I am the Responsible Official. As the Responsible Official I will decide if the proposed project will be implemented. I will document the decision and reasons for the decision in the Record of Decision. I have delegated the responsibility to prepare the EIS to Glen M. McNitt, District Ranger, Rexford Ranger District.

Dated: March 15, 2000.

Bob Castaneda,

Forest Supervisor, Kootenai National Forest.

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DEPARTMENT OF AGRICULTURE

Forest Service

Mill Creek Timber Sales and Related Activities, Rogue River National Forest, Jackson County, OR

AGENCY: Forest Service, USDA.

ACTION: Revised notice of intent to prepare an environmental impact statement.

SUMMARY: On December 14, 1999, a notice of intent for the Mill Creek Timber Sales and Related Activities was published in the **Federal Register** (64 FR 69691). Further project design, analysis, monitoring of previous actions and scoping have identified changes to the proposed action that will subsequently change the responsible official. Analysis has identified the need to adjust the standards and guidelines for soil in the 1990 Land and Resource Management Plan (Forest Plan) for the Rogue River National Forest. As part of the decision for the Mill Creek Timber Sales and Related Activities, an amendment to the Forest Plan will be made to make the Forest Plan consistent with regional policy, standards and guidelines related to soil quality. An amendment to the Forest Plan is a Forest Supervisor's decision. Therefore the responsible official for this EIS changes from the District Ranger to the Forest Supervisor. In addition, further analysis and scoping have allowed clarification of the preliminary issues and the development of alternatives to

the proposed action. The following significant issues have emerged. *Soil:* activities associated with the proposed action (harvesting and activity fuels treatment) may cause direct or indirect impacts to soils by surface erosion, compaction, over-land flow, displacement, puddling, and a loss of site productivity (organic matter, nitrogen, water holding capacity, etc.). Activities in combination with past, other present and reasonably future actions may result in adverse cumulative effects to soils (especially considering existing skid trails per activity area and road density) and known detrimental soil areas. *Water quality:* activities may affect water quality via erosion, sediment production, and in combination with past, other present and reasonably foreseeable future actions may result in adverse cumulative effects. *Vegetation condition and forest health:* activities may affect the current mix of seral stages and the long-term health of forested stands; activities may also affect the current conditions associated with root disease, insect populations (pine and Douglas-fir beetles), blister rust, and Douglas-fir dwarf mistletoe, that is affecting the current and long-term health of forested stands. *Wildlife:* activities may affect big game (deer and elk) wildlife by affected hiding and thermal cover, and forage ratios (winter range); activities may affect big game (deer and elk) wildlife travel corridors and migration routes and road densities. Activities may affect terrestrial wildlife habitat associated with late-successional or old-growth forests; this could affect the degree of forest fragmentation and connectivity. *Human social and economic value:* activities may affect portions of certain (non-inventoried) "roadless" areas that are currently unroaded; some people may value them for their late-successional (or spiritual) character. Activities may affect late seral or old-growth vegetation characteristics; some people believe such conditions should be preserved on public lands. Activities associated with the proposed action or its alternatives may generate various economic benefits/costs or overall present net values, depending on design.

The range of alternatives being considered includes a "no-action" alternative; the proposed action; an alternative designed to lessen adverse impacts to current soil conditions; an alternative that lessens the adverse impacts to big game cover, migration routes and connectivity of late successional stand types; and an alternative that would defer action in

areas currently exhibiting unentered character, would defer building additional roads for harvest access, and would not commercially harvest large trees.

DATES: Comments concerning the scope of the revised analysis should be received by April 14, 2000.

FOR FURTHER INFORMATION CONTACT:

Questions should be directed to Joel King, District Ranger, Prospect Ranger District, at 47201 Highway 62, Prospect, Oregon, 97536, phone 541-560-3400, e-mail jking/r6pnw_rogueriver@fs.fed.us.

Dated: March 10, 2000.

Gregory A. Clevenger,

Acting Forest Supervisor.

[FR Doc. 00-7303 Filed 3-23-00; 8:45 am]

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DEPARTMENT OF AGRICULTURE

Forest Service

Helicopter Landing Tours on the Juneau Icefield EIS 2000, Tongass National Forest, Juneau Ranger District, Juneau, Alaska

AGENCY: Forest Service, USDA.

ACTION: Notice of Intent to Prepare an Environmental Impact Statement.

SUMMARY: The Department of Agriculture, Forest Service will prepare an Environmental Impact Statement (EIS) to disclose the environmental impacts of authorizing helicopter landing tours on the Icefield adjacent to Juneau, Alaska. A previous Notice Of Intent (NOI), published on February 3, identified the analysis and decision period as extending from 2000 to 2004. This is the revised NOI for the same project. The Proposed Action has been modified by changing the analysis and decision period to 2001-2005.

The proposed action is to issue special use permits (2001-2005) authorizing helicopter tour companies to land on the Juneau Icefield at specified locations and conduct tours. In addition to the regular glacier tours, this EIS will also analyze the effects of dog sled mushing tours, glacier trekking tours, and a combined fixed-wing/helicopter tour that would land at the lake at Antler Glacier. The majority of use would occur between May and September of each year. Tours would originate at private heliports and helicopter flight paths would transit a variety of private and municipal lands prior to entering the National Forest.

The proposed action would maintain the authorized helicopter landings on the Juneau Icefield at the 1999