Alaska Lands Update

Photo Credit: Alaska Photo Library, Glacier Bay

monthly updates on Federal management actions for the people of Alaska

Citizens' Advisory Commission on Federal Areas, Department of Natural Resources, State of Alaska 3700 Airport Way Fairbanks, AK 99709

BLM-AK Issues NPR-A Final IAP/EIS 30-day Waiting Period Before Record of Decision

The Bureau of Land Management (BLM), Alaska State Office, has issued the National Petroleum Reserve in Alaska (NPR-A) Final Integrated Activity Plan/Environmental Impact Statement (IAP/EIS); it is available to the public. After 30 days, the BLM will issue a Record of Decision (ROD) accepting the plan that will supersede the Northwest NPR-A IAP ROD (signed January 22, 2004) and the Northeast NPR-A Supplemental AP ROD (signed July 16, 2008) and may amend the Colville River Special Area Management Plan (signed July 18, 2008).

The Final IAP/EIS offers five alternatives for future management of the nearly 23-million-acre NPR-A. Unlike the Draft IAP/EIS published March 30, 2012, the Final IAP/EIS includes a Preferred Alternative. The Preferred Alternative, designated Alternative B-2, most closely resembles Alternative B in the Draft IAP/ EIS, particularly the decisions to open public lands for oil and gas leasing and to expand Special Areas. The Preferred Alternative, however, differs from the Draft IAP/EIS's Alternative B by expanding the areas in



which the BLM could approve an application for pipelines and other infrastructure in support of offshore oil and gas development, and by not recommending congressional Wild and Scenic River designation, among other revisions.

Requests for information regarding the Final IAP/ EIS, or for copies of the document in either CD or paper format, may be sent to Jim Ducker (907-271-3130) or Serena Sweet (907-271-4543), Bureau of Land Management, Alaska State Office (AK931), 222 West 7th Avenue 13, Anchorage, AK 99513-7599. The Final IAP/EIS is available on the BLM-Alaska Web site at <u>http:www.blm.gov/ak</u>. •

Timber Stand Improvement on the Tongass

a proposal to pre-commercially thin overstocked second- the human environment. growth forest within the Juneau and Ketchikan-Misty Fiords jects are intended to reduce the number of trees per acre in has released scoping packets specific to the district. The greater structural diversity.

and issue a Decision Memo. The rationale for Categorically are important, or suggestions to improve or change the Excluding this project from documentation in an Environmen- project. tal Impact Statement or Environmental Assessment is that this activity falls within a category of actions established by please note the following deadlines and contact information: the Chief of the Forest Service that normally do not individu-

The Forest Service is seeking your involvement regarding ally or cumulatively have a significant effect on the quality of

The proposed projects are located on the Juneau Ranger Ranger Districts. These Timber Stand Improvement Pro- District and the Ketchikan-Misty Fiords Ranger District, each overstocked young-growth stands to improve tree diameter purpose of scoping is to identify any potential issues, congrowth and vigor, enhance wildlife values, and promote cerns, and opportunities associated with the proposed projects. It is important that your comments identify specific Forest Service intends to prepare a Categorical Exclusion issues to be considered, places within the project areas that

In order to be most useful to the respective planning teams

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Juneau Ranger District Project contact is Chris Budke, phone 907-945-1218, comments specific to this District should be received by Monday, January 14, 2013;

More information specific to the Ketchikan-Misty Fiords Ranger District Project may be obtained at http://www.fs.fed.us/rl0/tongass/projects/projects.shtml, comments should be received by Friday, January 18, 2013 and may be sent by to: comments-alaska-tongass-ketchikanmistvfiord@fs.fed.us, include "2013 TSI" in the subject line. ◆

- BLM Alaska has also released the Final Integrated Activity Plan/Environmental Impact Statement for the National Petroleum Reserve-Alaska. The project website is: http://www.blm.gov/ak;
- USF&WS is accepting comments on it's Surrogate Species and draft technical guidance for Strategic Habitat Conservation framework until January 31, 2013. The project website is: http://www.fws.gov/landscape-conservation/draft-guidance.html;
- Comment period for USF&WS Proposed Rule on the Impact Analysis of Critical Habitat has been reopened. The new deadline for comments is February 6, 2013. You may submit comments and view project information at the Federal eRulemaking Portal: http:// www.regulations.gov; search for FWS-R9-ES-2011-0073, which is the docket number for this rulemaking.
- Katmai NPP Fire Management Plan; comment deadline February 1, 2013. Project website is: http://parkplanning.nps.gov/document.cfm?parkID=13&projectID=39260&documentID=50741;

Documents expected out soon:

- BLM Alaska Eastern Interior Resource Management Plan supplemental documents on hard rock mining are expected to be released on January 11, 2013. This will start a 90-day comment period for both the Draft RMP/EIS and the Supplement. The project can be found at: http://www.blm.gov/ak;
- Izembek Land Exchange/Road Final Environmental Impact Statement and Public Interest Determination from the US Fish and Wildlife Service is not expected until February 2013;

National Park Service http://www.nps.gov/state/ak/index.htm

U.S. Fish & Wildlife Service http://alaska.fws.gov/

U.S. Forest Service - Region 10, AK http://www.fs.fed.us/r10/

Bureau of Land Management http://www.blm.gov/ak/st/en.html

Department of the Interior http://www.doi.gov/

National Marine Fisheries Service http://www.nmfs.noaa.gov/

BLM Releases Kuskokwim River Fish Tissue Study Results

The Bureau of Land Management (BLM) is releasing to collect pike and burbot samples for this study. The an interim research report, "Mercury, Arsenic and Anti- U.S. Fish and Wildlife Service analyzed the contamimony in Aquatic Biota from the Middle Kuskokwim nants data and prepared the interim report for the BLM. River Region, Alaska, 2010-2011." The report evaluates The natural geology of the region includes numerous mercury, arsenic and antimony concentrations in fish mineralized areas that contain over two-thirds of all

tissue samples collected during 2010 and 2011 in the Kuskokwim River and 17 tributaries.

The purpose of this study is for a better understanding of the concentrations of metals in fish that live in the Kuskokwim watershed year round. According to the BLM, study results indicate that many natural mercury deposits and historic mine sites are contributing to mercury and arsenic levels in the Kuskokwim watershed.

The study encompasses the Kuskokwim River from fish from tributaries where no mining occurred. ment and fish tissue data, assisted by Kuskokwim resi- 2013 Alaska Forum on the Environment, February 5, dents who provided local knowledge on where and when 2013.



known mercury deposits in Alaska. Those same mineral deposits also contain other metals, including arsenic and antimony.

The study found the highest concentrations of mercury were in adult pike from the George and Holitna rivers, two major tributaries of the Kuskokwim River. Smaller fish sampled from Cinnabar Creek on the Holitna and Red Devil Creek on the Kuskokwim had elevated con-

centrations of mercury and arsenic compared to small

McGrath to Aniak and numerous tributaries. It reflects For more information on the fish tissue study, visit the the efforts of multiple agencies. The BLM and the Alas- project website at http://www.blm.gov/ak/fisheries/ ka Department of Fish and Game collected water, sedi- rdm fish.html. The BLM will present its results at the

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For more information, visit our website:

www.dnr.alaska.gov/commis/cacfa AS 41.37.160 The Citizens' Advisory Commission on Federal Management Areas in Alaska is established in the department [Natural Resources]. In the exercise of its responsibilities, the commission shall consider the views of citizens of the state and officials of the state.

pact Statement (DEIS) for the Haines Planning Area on December The Draft document evaluates whether to retain the Special Rec- and issues in varying ways.



and Area meets the crite- 14, 2013. ria for designation as cern (ACEC).

BLM Washington plans Environmental Impact Statement To Evaluate the Use of Three New Herbicides on Public Lands in 17 Western States

of Intent to prepare an EIS to evaluate the use landowners in the Western U.S. of aminopyralid, fluroxypyr, and rimsulfuron herbicides as part of the its vegetation treat- writing until February 19, 2013. For inclusion in ment programs on public lands in 17 Western the Draft EIS, all comments must be received States. This notice is announcing the beginning of the scoping process to solicit public comments and identify issues.

proposes to add aminopyralid, fluroxypyr, and rimsulfuron to the BLM's approved list of herbicides for (1) Controlling noxious weeds and other invasive species; and (2) Conserving and the EIS for the use of aminopyralid, fluroxypyr, restoring native vegetation, watersheds, and and rimsulfuron on BLM Public Lands in 17 fish and wildlife habitat. The EIS will evaluate Western States by any of the following meththe use of the three new herbicides as part of ods: the BLM's vegetation treatment programs on • Web site: http://blm.gov/3vkd. public lands in 17 Western States. The analysis . Email: VegEIS@blm.gov. area will include all surface estate public lands • Fax: 206-623-3793. administered by the BLM in the following West- · Mail: AECOM, Attn. Stuart Paulus, 710 Secern States: Alaska, Arizona, California, Colora- ond Avenue, Suite 1000, Seattle, WA 98104. do, Idaho, Kansas, Montana, Nevada, North and South Dakota, New Mexico, Oklahoma, name added to our mailing list, contact Gina Oregon, Texas, Utah, Washington, and Wyo- Ramos, Senior Weeds Specialist, telephone ming. The purpose of the proposed action is to 202-912-7226 or Stuart Paulus, Project Manexpand the BLM's vegetation treatment pro- ager, telephone 206-403-4287. gram to allow herbicide treatments with aminopyralid, fluroxypyr, and rimsulfuron. This action would increase the number of active ingredients approved for use, and would give the BLM increased flexibility and options when designing herbicide treatments. The BLM has initially identified the following issues for analysis in this programmatic EIS: Effects of herbicides and inert ingredients used in herbicide formulations on human, vegetation, fish and wildlife, livestock, and wild horse and burro health; water quality; Native American resources and resource use; and the cumulative use of these

The BLM, Washington, DC, released a Notice and other herbicides by the BLM and other

Comments on issues may be submitted in prior to the close of the scoping period, or 15 days after the last public meeting, whichever is later. The BLM will hold three public scoping This is a national programmatic EIS which meetings: On January 7, 2013, in Worland, Wyoming; January 9, 2013, in Reno, Nevada; and January 10, 2013, in Albuquerque, New Mexico.

You may submit scoping comments related to

For further information and/or to have your



BLM AK Releases an amendment to the Ring of Fire RMP for the **Haines Planning Area**

The Planning Area is located in Southeast Alas-The BLM Anchorage Field Office has re- ka. Approximately 320,000 acres of BLM-managed public lands leased the Ring of Fire are located in two main blocks or parcels: the north block is locat-Draft Resource Man- ed northwest of Skagway along the United States-Canada border agement Plan (RMP) and the south block is located southwest of the City of Haines Amendment and Draft along the boundary of Glacier Bay National Park. The planning Im- area encompasses the cities of Haines and Skagway. Environmental

The Draft RMP Amendment / DEIS considers four management 14, 2012, initiating a 90-day public review and comment period. alternatives, which are designed to address resource concerns

> reation Management The public is invited to review and comment on the Draft RMP Area designation in Amendment / DEIS. Public comments will be most helpful if they the Planning Area, relate to specific concerns or conflicts that are within the legal whether any responsibilities of the BLM and can be resolved in this planning part of the Planning process. Comments will be accepted through Thursday, March

> Copies of the Draft Ring of Fire RMP - Haines Planning Area an Area of Critical Amendment and DEIS are available at the Anchorage Field Office Environmental Con- or on the Anchorage Field Office's planning website: http:// www.blm.gov/ak/st/en/prog/planning.html.

New Denali NP Superintendent Named

The National Park Service has named Don Striker as Denali National Park and Preserve's new superintendent. Striker has been the superintendent at New River Gorge National River, West Virginia, for the past five years, and brings a strong background in both business and resource management to his new position. He has been instrumental in improving relationships with state government and local partners, building a large cadre of volunteers, and managing significant construction projects. Prior to working in West Virginia, Striker served as a special assistant to the Comptroller of the National Park Service, as superintendent of Mount Rushmore National Memorial (South Dakota), as superintendent of Fort Clatsop National Memorial (Oregon), and comptroller at Yellowstone National Park.

"I am deeply humbled to have been asked to serve as the chief steward of one of our country's most spectacular and iconic parks," Striker said. "My wife, Gretchen, and I are excited to be moving to Alaska, a goal we've long held. We are really looking forward to becoming productive partners in our new community." Striker will move to Alaska in January.

NPS Alaska Regional Director Sue Masica said that Striker's accomplishments over more than 15 years with the Service position him well for the Denali job. "Denali is a complex park, with many major business and re-



source decisions coming up. Over the next couple of years, the park will be looking at implementing its new road management plan, re-bidding the main concession contract and continuing to work on a variety of wildlife issues with the State of Alaska and others. Don brings the talents we need to lead the Service on these issues."



NPS to Hold Hearings on Trail Closure in Wrangell-St. Elias

The National Park Service will hold public hearings on January 8 in Slana and Tok on a proposed trail closure in Wrangell-St. Elias National Preserve. The National Park Service re-routed the Soda Lake Trail, accessed at Lost Creek at mile 30.8 of the Nabesna Road. The proposed closure would prohibited offroad vehicle use on the damaged section of trail and redirect off-road vehicle users to a newly constructed route.

Public hearings will be held on January 8 in Slana at 4:00 p.m. at the Community Building and in Tok at 7:00 p.m. at the Tok school). A map showing the area is available www.nps.gov/wrst.

Calling Young Artists!

The National Endangered Species Day Youth Art Contest is going on right now. The contest is organized by the U.S. Fish and Wildlife Service, the Endangered Species Coalition, the Association of Zoos and Aquariums, and the International Child Art Foundation. It offers a chance for young artists to learn about endangered species and express their knowledge and support through artwork. The deadline for submission is March 15, 2013. The contest began in 2010 and the Grand Prize winner that first year was 2nd grader Carter Schroeder, from Anchorage, Alaska! More information about the contest and endangered species is available at <u>http://</u> www.stopextinction.org/esd/194-esd-art.html. 🔷

Kenai National Wildlife Refuge Completes Draft EIS for the Shadura Natural Gas Development Project

nounces the Draft Environmental Impact Statement access to inholdings, for the construction and opera- ment. The State of Alaska also owns lands adjacent to (EIS) for the Shadura Natural Gas Development Pro- tion of facilities associated with the exploration and the Refuge (Captain Cook State Recreation Area) ject is available for public review and comment. It production of natural gas from the subsurface estate ANILCA Section 1110(b) requires that the Service describes five alternatives for accessing the subsur- within the Refuge. The United States owns the surface provide adequate and feasible access to the CIRIface natural gas estate owned by Cook Inlet Region, estate which is managed by the Service as part of the owned subsurface estate. CIRI has previously leased Inc. (CIRI), and provides analysis of the effects of Kenai Refuge, and Cook Inlet Region, Inc. (CIRI), other portions of its subsurface estate within the Refthose alternatives. The Service does not have a pre- owns the subsurface estate of coal, oil, and gas in the uge. Oil and gas are currently being produced from ferred alternative.

a proposed right-of way within the Refuge, draft EIS southeast of the end of the road in Captain Cook State way application for the project are available for viewing has been prepared. The right-of-way would be in Recreation Area. The application is being made by and downloading at http://alaska.fws.gov/nwr/planning/

Dear Friend of the Chugach National Forest

Do you enjoy the outstanding natural resources and opportunities provided by your National Forest? Would you like to advise the Forest Service on projects that wil sustain forest resources and enhance existing infrastructure? If so, please consider applying for a Chugach National Forest Resource Advisory Committee (RAC)!

The Chugach National Forest has two RACs: one spanning Prince William Sound, and another encompassing the communities along the road system that connect the Kenai Peninsula with Anchorage. The RACs work collaboratively to advise the Forest Service on projects funded by federal dollars provided by the Secure Rural Schools and Community Self-Determination Act (Public Law 110-343).

RAC Member applications will be accepted through January 31, 2013. The application form and additional information on RAC membership requirements are available by contacting April Sanders, Kenai Peninsula-Anchorage Borough RAC Coordinator, at (907) 754-2313, amsanders@fs.fed.us or Nancy O'Brien, Prince William Sound RAC Coordinator, at (907) 424-4722, nobrien@fs.fed.us.

> Thank you for considering this opportunity to engage in the stewardship of your National Forest

The U.S. Fish and Wildlife Service (Service) an- Conservation Act (ANILCA) Section 1110(b) regarding acres within the Refuge as part of its ANCSA entitleproject area. The Project would be in the northwestern other production units within the Refuge. The EIS is in response to an application received for portion of the Kenai Peninsula, approximately 4 miles compliance with the Alaska National Interests Lands NordAq Energy, Inc., the holder of the lease from CIRI nepa.htm. DATES: Please provide any written com-

pacts of each.

land surface within the Refuge, por- index.cfm?id=74525. owned by CIRI. CIRI is an Alaska any one of the following methods: Native regional corporation estab- · Email:fw7 kenai planning@fws.gov; lished under the Alaska Native • Fax: Attn: Peter Wikoff, (907) 786–3976; CIRI received the subsurface oil, gas, MS-231, Anchorage, AK 99503. and coal estate to nearly 200,000

The EIS and information pertaining to the right-offor the area. The EIS describes and ments or information on the EIS by February 19, 2013. evaluates a range of reasonable Additional information concerning the Project can be alternatives and the anticipated im- found at http://alaska.fws.gov/nwr/planning/nepa.htm.

Additional information concerning the Refuge may be While the United States owns the found at http://www.fws.gov/refuges/profiles/

tions of the subsurface estate are Send your comments or requests for information by

Claims Settlement Act of 1971 • U.S. Mail: Peter Wikoff, Natural Resource Planner, (ANCSA; 43 U.S.C. 1601 et seq.). U.S. Fish and Wildlife Service, 1011 East Tudor Rd.