## **Q&A with BLM's Allen Bollschweiler, Part 1**

Thanks to the Applegater for this opportunity to address the changes in management that may result from the Bureau of Land Management's (BLM) adoption of the 2016 Resource Management Plan. I asked the editors for some questions to guide a short article. In an effort to be thorough, I'm answering in this article the important question of the future of public involvement and will address more questions in future editions.

What do the planning and public involvement processes look like in the Applegate watershed now that the 2016 Resource Management Plan (RMP) has replaced the Applegate Adaptive Management Area (AMA) Guide? Are

## they uniform throughout our watershed for all public lands?

Throughout the planning process for the Western Oregon RMP, the BLM engaged the public as well as a host of sister agencies, tribes, and local governments in a series of meetings throughout western Oregon. These resulted in more than 7,000 comments, 4,500 of which were submitted during the formal comment period in 2015. This public process informed the land-use allocations in the Record of Decision (ROD), the foundation for implementation of the RMP.

The BLM is now at the implementation stage, where public participation is critical for projects such as timber sales, recreation

sites, and restoration activities. For each project proposed, the BLM identifies a strategy for public outreach. Personnel from the BLM work through Resource Advisory Councils, local governments, tribal governments, local watershed councils, and other entities to understand the issues that affect our areas. We encourage public involvement in public outreach activities. You can stay informed of our ongoing efforts at our E-Planning website at blm.gov/programs/planningand-nepa/eplanning.

The Southern ROD guides planning throughout the Applegate for the Western Oregon RMP. In the RMP, the landscape is divided into different Land Use Allocations (LUAs), including, but not limited to, the Harvest Land Base, Riparian Reserves, Late Successional Reserves, and Eastside Management Areas. Each LUA contains management objectives that provide

Federal Lands Within The Applegate Watershed ♽ 2016 RMP Land Use Allocations (Harvest Land Base) (234) (140) 199 199 (99 (62) Federal Management Applegate WS BLM 148,397 ac COE 409 ac USFS 194,150 ac RMP Land Use Allocations acres Applegate Grants Pass Ashland Watershed HLB 2547 22,714 Reserves 31,072 29,846 Non-HLB 21,067 41,151 **Medford District** Butte Falls Grants urce A BLM-Non-HLB Interstate Highway State U.S. Forest Servic US Highway Corps of Eng Unde

## Sweet corn improvementbe a corn taster!

**BY JONATHAN SPERO** 

Lupine Knoll Farm in the Applegate developed from an Anasazi-Tuxedo cross. Valley is developing open pollinated sweet Because this corn is variable for sweetness, corn from a cross of an Anasazi parent with we want to pick the sweetest ones. a more modern sweet corn. Each year the The best way to select for sweetness, it turns out, is good old-fashioned tasting. sweetest (or best in some other quality) is chosen to carry forward. Since we want those sweeter ears to mature This year we will be growing the f8 for seed, we first taste just the lesser ear on (8th generation) of Tuxana, a white corn the stalk, called the secondary ear. (Stalks



guidance for what can and cannot be done on a particular piece of land. Landuse activities, including for timberharvest practices and goals, would vary according to the LUA's management objectives. For example, any activity in the Riparian Reserves must contribute to the protection of listed fish and water under the Endangered Species Act. Any harvest in those areas needs to contribute to the relevant management objectives, such as increasing fire resiliency, developing habitat for the northern spotted owl, or protecting listed fish and water. In the Reserves, the BLM would protect stands of older, structurally complex forests, which have the highest value to the northern spotted owl.

One question we have received is how we, the BLM, will collaborate with the US Forest Service (USFS). The short answer is yes, we work with our sister agency, the USFS, in numerous ways. Within a planning framework, USFS, the BLM, and 11 other federal agencies are signatories to the Regional Interagency Executive Framework, which outlines general concepts to help frame revisions and amendments of plans. Within this framework, the BLM, USFS, and other signatories incorporate lessons learned from implementing and monitoring the 1994 Northwest Forest Plan.

Furthermore, we pay attention to new recovery plans, critical habitat determinations, and new scientific information about threats. Other examples of collaboration between agencies include developing a joint Rogue River management program and collaborating on watershed projects such as the Upper Applegate Watershed Restoration Project.

The public may recognize differences in each agency's approach. This difference is because the USFS and the BLM are governed by different laws and policies, manage different land bases, and operate at different scales. Even though the USFS and the BLM may pursue different approaches to meet legal mandates, they share many common goals for land management. We look forward to your involvement.

Allen Bollschweiler Grants Pass Field Manager Bureau of Land Management Medford District Office abollsch@blm.gov

corn is ripe, which we can't predict exactly, but a guesstimate is August 10.

Corn tasters need a good sense of taste only two and the ability to come to Lupine Knoll in ears.) If it's Provolt and work with a tasting crew for a sweeter shift of about two and a half or three hours at a planned time, usually in the morning. Corn tasters will get all the corn they ear in the patch, we'll mark the uneaten can eat, more to take home, and the experience of being a corn taster. Let us know if you are interested.

than the average

generally

have

ear on that stalk, the primary ear, as a keeper for seed harvest.

For three or four days, we need a crew to taste literally hundreds of ears of raw corn right in the field. This has to be just as the

Jonathan Spero Lupine Knoll Farm lupineknollfarm@gmail.com



