

Native species sown last fall sprouted in February. This photo shows an area where weedy forbs were abundant last fall. We expect that natives will displace exotic forbs after a second growth year.



Orchard House Hill and North Orchard

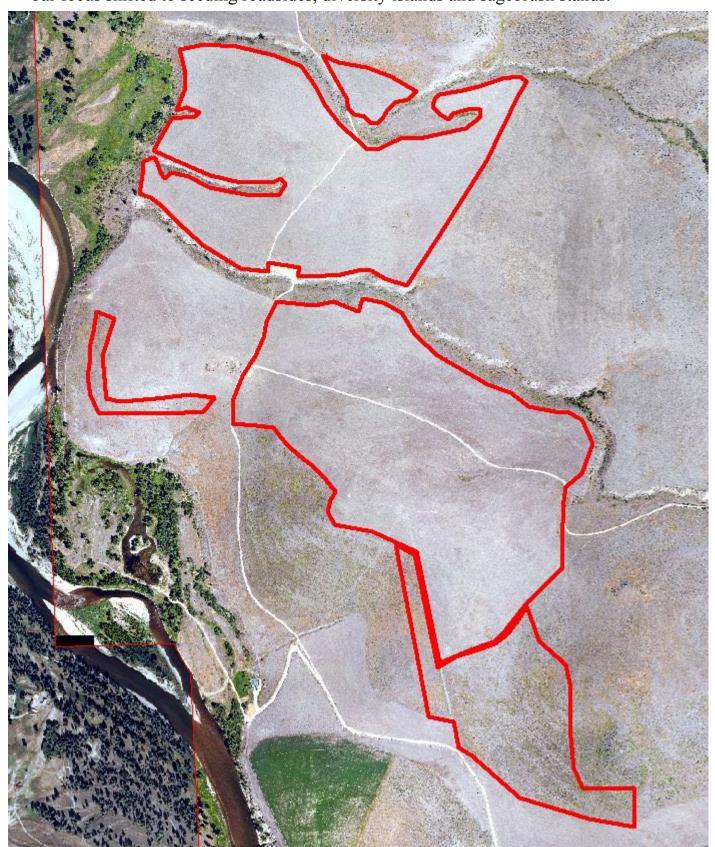
We expect that weedy forbs will be a problem in this area and planted only grasses last fall to facilitate forb control. Emerging native grasses are abundant in areas. We suspect that seeds were washed out of furrows on steep slopes or buried too deep to emerge. Although it is early to evaluate seeding success, we will reseed these areas if native seedlings don't emerge soon. We will spray weedy forbs later in the spring. We will seed native forbs and shrubs in the fall.





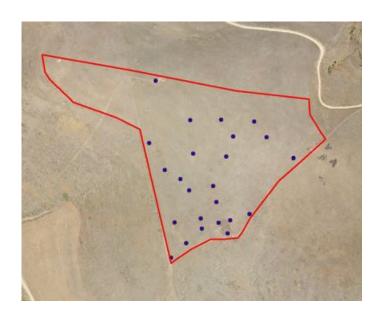
Spring Drill Seeding Areas

Warm weather in February allowed us to start seeding a month earlier than expected. We finished drill-seeding 252 acres. The climate remains favorable for seeding and our focus shifted to seeding roadsides, diversity islands and sagebrush stands.



South Indian Ridge Seeding

We finished drill-seeding 29 acres on the south side of Indian Ridge. We seeded twice to increase coverage and eliminate obvious drill-rows. This south-facing area is the warmest spring seeding area and the first to be seeded this year. We planted diversity islands (blue dots) using locally collected seed, or commercial seed we want to establish in patches.





A work crew planted 9 species in each diversity island. Sown species included pussytoes, blanketflower, rabbitbrush, winterfat, shaggy fleabane, Oregon sunshine, lomatium species, and needle and thread grass.



North Indian Ridge Seeding
Our seed mix for this north-facing area included 20 lbs of penstemon and 50 lbs of rough and Idaho fescue.



Lower North Indian Ridge

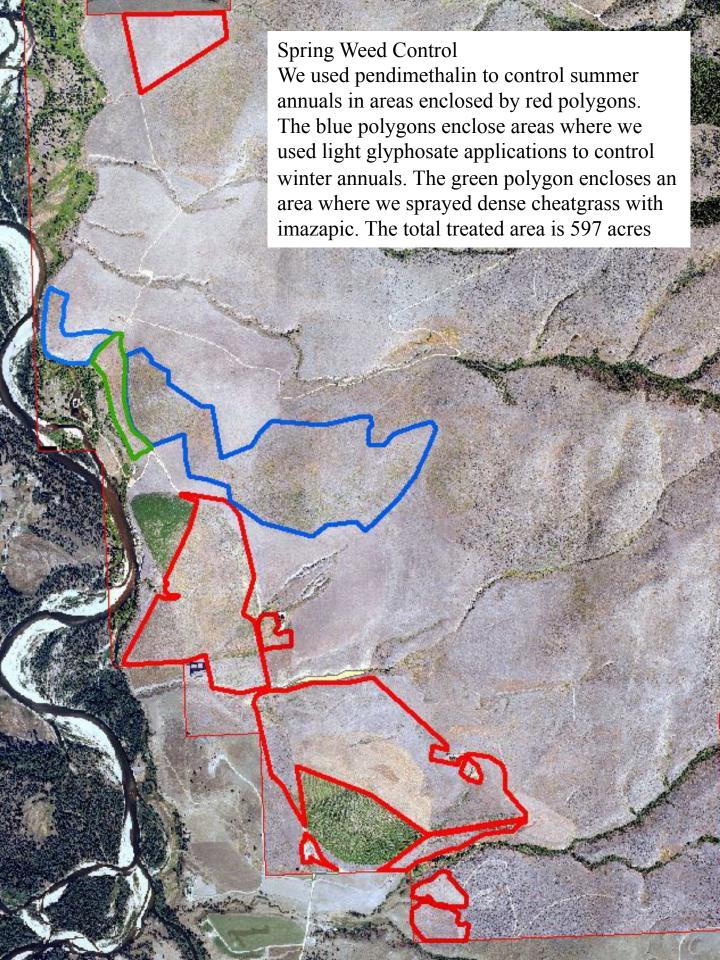
This area lies between the North Indian Ridge and Sheepcamp seeding areas. We combined plant species the short statured species from the Sheep Camp seeding and the tall grasses from the Indian Ridge seeding to create a diversity gradient.



South-central Indian Ridge

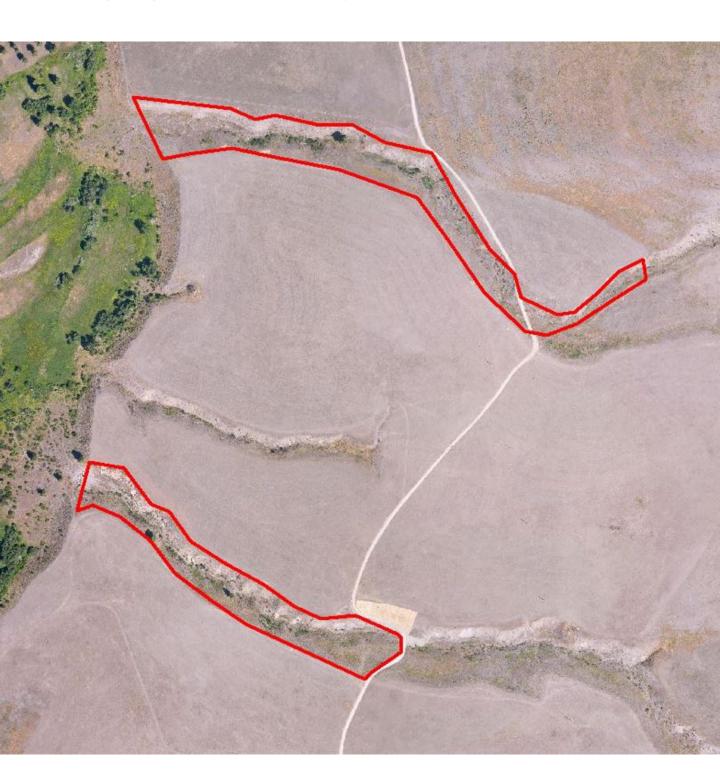
Weed control was sufficient to risk seeding to help capture the site. We seeded winter wheat, slender wheatgrass, Snake River wheatgrass, and longer-lived forbs and grass species at a high rate (71 seeds per foot).





Lower Sheepcamp and Tounge Creek Draws

We spot-sprayed cheatgrass patches in Lower Sheepcamp and Tounge Creek draws and seeded with Rocky Mountain beeplant, annual sunflowers, Alberta penstemon, Sandberg bluegrass, and Canadian wildrye.

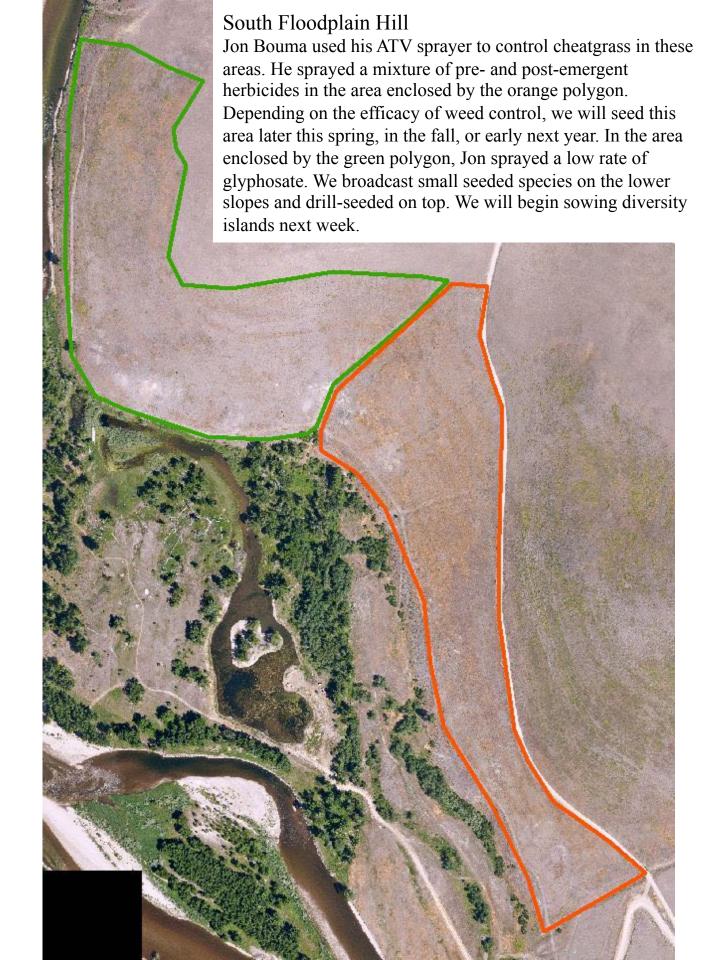


Corral

To prepare the area for seeding later this spring, we sprayed with glyphosate to control annual species seedlings. We expect a second annual weed flush this spring and will evaluate the need for additional weed control treatments before seeding.







Indian Ridge

After cold temperature halted planned treatments last fall, we scrambled to control weeds on Indian Ridge to lock in previous gains. Leafy spurge will require spot-spraying throughout the growing season. We sprayed glyphosate to reduce cheatgrass.

