2015 Utah County Summer Research Tour Shrub Management Birdseye and Cedar Fort

> Wednesday, May 20, 2015 Spanish Fork, Utah

The Utah Shrubland Management Project was initiated in 2013 with a collaboration between the USDA-ARS Forage and Range Research Lab., Utah State University, and private producers. With funding assistance from the USDA-NRCS Conservation Innovation Grant program, the project is designed to demonstrate brush management and rangeland seeding technologies at the ranch-scale. A total of eight demonstrate sites were established on privately-owned ranches with the objective to reduce the abundance certain shrub species and improve the production of grass and forb species to enhance livestock grazing potential and wildlife habitat. In addition to illustrating innovative shrub management techniques, the project is developing a handbook to assist producers and land managers in making sound decisions based on a greater understanding of shrub biology, soil and site classification, and treatment options.



## 2015 Utah County Summer Research Tour: Shrub Management Birdseye and Cedar Fort

Wednesday May 20, 2015 9:00 am - 4:00 pm Thanks to J B Farms (Bill Robinson) & Berry Brother's Livestock (Rial Berry)

**9:00am** - Meet at the Chevron Station east of Spanish Fork on the southwest side of the road just before the canyon entrance

> 3601 E Powerhouse Rd Spanish Fork, UT 84660

9:30 – 11:30am – Birdseye Brush management & Fire rehab

11:30 - 12:30pm - Travel to Cedar Fort

12:30 – 1:15pm – Lunch at Cedar Fort Lunch Will Be Provided by the Alpine and Timp/Nebo Conservation Districts

1:15 – 4:00pm – Cedar Fort Brush management, Fire rehab, Grazing

- ✓ Rubber Rabbitbrush, Broom Snakeweed management
- ✓ Juniper encroachment
- ✓ Herbicides
- ✓ Post treatment reseeding
- ✓ Grazing management
- ✓ Fire rehabilitation
- ✓ Wildlife habitat

Learn about site-based range management. Come see what research and conservation has been going on in your backyard!

