## Medusahead Control & Reseeding Trial Field Day – June 18, 2013



in Hopland) and carpool out to the plots on Mountain House Road (111). We'll leave there about 9:15 am. If you miss the carpool, the gate to the plots is on the left and is 5.5 miles from 101 in Hopland on Mountain House Road. If coming from Cloverdale/ Yorkville area, the gate to the plots is 3.2 miles from Highway 128 on Mountain House Road. It will be on the right.

When: 9:00 – 11:00 am, June 18<sup>th</sup>.

Who: UCCE Advisors Josh Davy & John Harper will discuss the trial and control efforts.

What: First year of 3-year study where Mh was controlled with herbicide and then reseeded with:

Anderson Blue Wildrye Flech

Flecha Fescue

Ryegrass/Brome

**Berber Orchardgrass** 

**Hardinggrass Advanced AT** 

**RSVP & Questions:** 

Email: cemedocino@ucdavis.edu or (707) 463-4495

University of California

Agriculture and Natural Resources

Hope to see you there!

John M. Harper

**UCCE Livestock & Natural Resources Advisor** 



Medusahead (Mh), an invasive noxious grass from Eurasia,

grasslands, oak woodlands, chaparral, and Great Basin

detriment of the whole ecosystem, reducing biodiversity,

of rangelands. Reduction of Medusahead will result in

are at risk of Mh invasion, which results in a loss of

\$20/ac/yr in grazing.

greater biodiversity, lower risk and intensity of fires, and

greater grazing capacity. In the western US, 62 million ac

grass and shrublands. Once Mh invades, it becomes a key

commercial and wildlife grazing value, and recreation value

has invaded one million acres of California annual

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