MEMO

May 4, 2012

To: Wilderness Characteristics (WC) File – Vale District WC inventory unit

OR-034-111 Dry Creek

From: Pat Ryan, Field Manager, Jordan/Malheur Resource Areas, Vale District

Robert Alward, Wilderness Planner, contractor, Vale District WAA.

Subject: Vale District WC Unit combined with Boise District's WC unit ID-106-66

Horse Spring

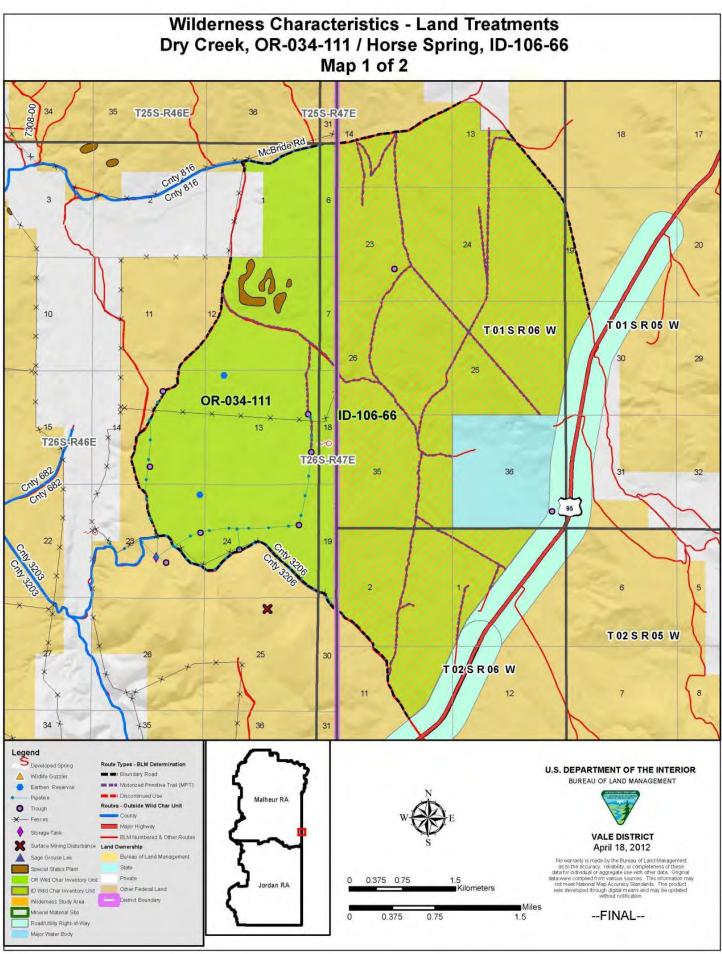
In March 2012, Vale District received a WC Form 2 and affiliated working maps (GIS-generated) and e-mails from the Boise District's Marsing Field Office regarding its 2012 WC inventory unit ID-106-66, Horse Spring.

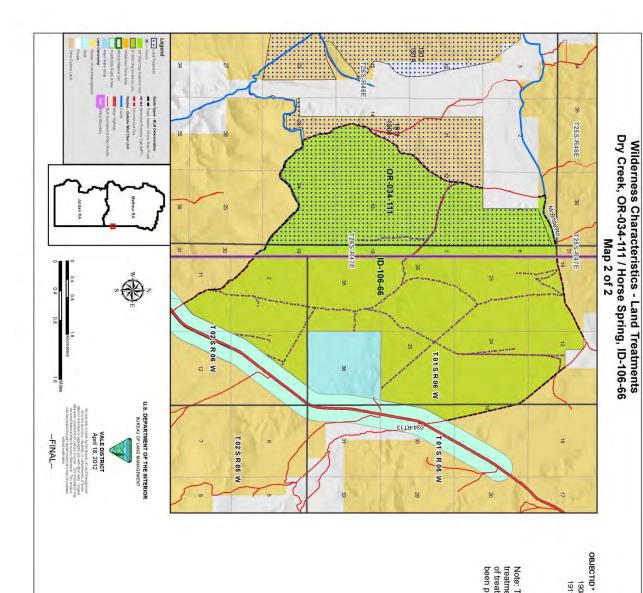
As a result of this received information, Vale District's 2009 OR-034-111 Dry Creek WC inventory unit is determined to be contiguous to BLM Boise District's ID-106-66 Horse Spring WC inventory unit.

Respectively, OR-034-111 and ID-106-66 are now combined and identified as "OR-034-11, Dry Creek / ID-106-66, Horse Spring". Per Vale District's GIS data, its size is 7,807 acres (2,873 acres in Vale District [same as in 2009] and 4,934 acres in Boise District). **Refer to Vale District WC files for OR-034-111, Dry Creek / ID-106-66, Horse Spring** for combined and complete WC inventory information regarding these two contiguous WC inventory units. (Also see the attached 2012 WC inventory Map 1 and Map 2 for the current OR-034-111, Dry Creek / ID-106-66, Horse Spring unit.)

Since Vale District's 2009 WC inventory of its OR-034-111 WC unit (approved July 7, 2010), the Boise District's independent WC inventory findings for its ID-106-66 unit results in it being in concert with Vale District's WC findings relative to its OR-034-111. Specifically, ID-106-66 was found to not be in a natural condition. Furthermore, there has been no change in WC inventory condition of OR-034-111 unit since 2009; thus, currently, information provided in the district's 2009 completed Form 2 for the WC unit remains relevant and valid. Refer to the Form 2 of each of the WC units for certain additional WC inventory information.

In conclusion, as combined the contiguous OR-034-111and ID-106-66 WC inventory units – as a whole (7,807 acres) -- does not meet the natural condition criteria; and, thus, does not meet a WC inventory requirement in order to possess wilderness character.





Wilderness Characteristics - Land Treatments Dry Creek, OR-034-111 / Horse Spring, ID-106-66

Map 2 of 2

Drill Seeding Plow /Disc TREATMENT TYPE

1908 ROCKVILLE SEEDING
1911 ROCKVILLE SEEDING

NAME

Unknow n Not Applicable SEED GROUP

DATE 1964 1964

Note: The Land Treatments represented by navy blue dots on the map to the left are labeled with the treatments' ObjectIDs listed in the first field of the Land Treatments table shown above. Multiple types of treatments may have been applied to the same area. For example, one treatment area may have been plowed and drill seeded - a record is shown in the table for each type of treatment.