

Issue or Question Identified January 2010	Priority (High, Medium, or Low)	explanation of why
Sage grouse active leks along east side of the Diamond Range – current lack of active leks	High	this area has several spring sources and habitat, so there is a concern as to why there is a lack of leks.
High density of shrubs that lack understory of native species	Medium	this is an issue throughout the district, but the amount of understory necessary depends on other issues such as habitat needs, grazing needs, and soil cover.
Need additional monitoring in the Diamond Range	Low	What needs monitored.
Relationships between spring locations and road density (Robison Complex)	No Comment	
Is human population increasing in watershed	Medium	Are changes in population and uses on private land impacting public lands.
What areas need vegetation treatments (fuels)	High	If areas need treatment, then determining where will help prioritize work done.
How extensive is carbonari complex – paleo along pre-historic lake shore	No Comment	
Horses hangout on east side of Diamond Range	Medium	If these horses are outside HMA, then what are their impacts.
Need to evaluate PFC data	Low	This should be tied to issues with water sources.
What are the effects of horses on springs	High	Since water sources are critical to wildlife, horses, livestock and various human uses, impacts to these water sources need to be determined.
Current conditions of range improvement projects	Medium	range improvement projects are meant to benefit rangeland health by helping to manage livestock.
Is there road inventory for new roads and OHV	Low	Inventory was completed in 2010
Lack of Aspen regeneration – where are the stands and what is their condition	No Comment	
Are there any special status species	High	The status of Special status species can be indicators of how the watershed is functioning.

Are there any invasive weeds	Medium	Invasive weeds are common, however how they respond to disturbances in the watershed can impact management decisions.
Are sage grouse habitat areas specific enough to the watershed	High	Sage Grouse is a sage brush indicator species, but there is a lack of knowledge in how they utilize the watershed beyond the lek data.
Can we meet the guidelines of sage grouse	High	Need to determine if we can meet guidelines, or establish guidance more specific to these watersheds.
Impacts from increase in OHV traffic	No Comment	
Are we meeting the RAC Standards	High	required under rangeland health standards