

Approved by: Robert J. Leaverton

Approved date: 3/21/07

Category of Programs and Resources	Activities (Aspects per ISO 14001)	Potential Impacts	Q1		Q2		Q3		Q4		Q5		Q6		Total Score		Comments	Leadership Team Delphi Approach	Rationale for inclusion/exclusion as a significant environmental aspect
			Range	Avg.	Range	Avg.	Range	Avg.	Range	Avg.	Range	Avg.	Range	Avg.	Range	Avg.			
Livestock Management	Permitted Livestock Grazing	Species of Concern	2, 3	2.14	1	1	1, 2	1.85	1	1	1, 2	1.28	1, 2	1.85	7, 10	9	Wildlife Specialist rating total score = 8		A negative effect on species of concern can have a significant effect on the environment. This issue is also important to stakeholders.
		Species of Interest	1, 2	1.14	1	1	2	2	1	1	1, 2	1.42	2, 3	2.14	8, 11	8.7	Wildlife Specialist rating total score = 8		This is principally identified by management. Species of Concern captures the public interest in wildlife.
		Paleontological Resources	1	1	1	1	0, 1	0.3	1	1	1	1	1	1	5, 6	5.3	Paleo Specialist rating total score = 5		There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Heritage Resources	2	2	3	3	2, 3	2.16	1, 2	1.6	2	2	2	2	9, 14	12.5	Heritage Specialist rating total score = 14		This a highly prescriptive and regulated in law and procedure. The specialist's remarks indicate the same as long as everything is done properly.
		Soils	1, 3	2	1	1	2	2	1, 2	1.57	2	2	1, 2	1.85	10, 11	10.5	Range Specialist rating total score = 10		There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Water	1	1	3	3	1, 2	1.85	1	1	1, 2	1.71	1, 2	1.71	8, 11	10.1	Range Specialist rating total score = 10.5		This is heavily regulated. Water is relatively sparse within the planning area. Most natural seeps and springs are secondary providers of water for cattle. Primary livestock watering sources are manmade.

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		Vegetative Diversity	1, 2	1.14	2, 3	2.14	2	2	1, 2	1.14	2, 3	2.14	2	2	10, 14	10.6	Range Specialist rating total score = 10	3	There is high stakeholder concern. This is a primary concern of our desired conditions in the revised LMP.
		Air	0, 1	0.28	1	1	0	0	0, 1	0.57	0, 1	0.28	1	1	2, 4	3.14	Range Specialist rating total score = 3	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Scenery	1, 2	1.14	1	1	1	1	1	1	1.3	1.17	1, 2	1.85	6, 10	8	Range Specialist rating total score = 7	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.
Fire Management	<i>Prescribed fire</i>	Species of Concern	1, 2	1.14	1	1	2	2	2, 3	2.14	1	1	1, 2	1.71	9, 11	9.85	Wildlife Specialist rating total score = 9	2	We are affecting a relatively small area. These are fire adapted ecosystems. It is a discretionary action.
		Species of Interest	2	2	1	1	2	2	1, 2	1.85	1	1	1	1	8, 9	9	Wildlife Specialist rating total score = 9	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Paleontological Resources	0	0	1	1	0	0	0	0	0	0	1	1	2	2	Paleo Specialist rating total score = 2	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Heritage Resources	1	1	3	3	0, 1	0.57	1, 2	1.57	1, 2	1.71	1, 2	1.28	6, 11	8.85	Heritage Specialist rating total score = 10	1	This a highly prescriptive and regulated in law and procedure. The specialist's remarks indicate the same as long as everything is done properly.
		Soils	3	3	1	1	2	2	1, 2	1.71	1	1	1	1	9, 10	9.71	Range Specialist rating total score = 10	2	High interest from public due to significance of potential impact in sand sage soils. However, only covers low area of planning areas.
		Water	0, 1	0.71	1	1	0, 1	0.71	0, 1	0.57	0, 1	0.57	1	1	2, 6	4.71	Fire Specialist rating total score = 5	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.
		Vegetative Diversity	1, 2	1.14	2	2	2	2	2	2	1	1	1, 2	1.85	10	10	Range Specialist rating total score = 10	3	This is a fire dependent ecosystem. There is also a high interest from the public

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		Air	1	1	3	3	1	1	2	2	0	0	1	1	8	8	Fire Specialist rating total score = 8	2	This is highly regulated and closely monitored.
		Scenery	1	1	1	1	1, 2	1.14	2, 3	2.85	1, 2	1.14	1	1	7, 9	8	Fire Specialist rating total score = 9	1	There is less public concern, lower risk to the environment and little anticipated future land management issues.

Attendees on 1/23: Bob Leaverton, John Peterson, Ron Thibedeau, Joe Hartman, Tony Edwards, Tom Peters, Misty DeSalvo

Raters: Bob Leaverton, John Peterson, Joe Hartman, Tom Peters

Approved Significant Aspects and Environmental Effects: 1. Permitted Livestock Grazing - Species of Concern and Vegetative Diversity