

Appendix A: Written Comments Summary

Person ID	Comment Category	Comment Summary	Affiliation
18328	Cultural Resources	Protect Native American sites and the Pony Express and Oregon Trails.	Individual
16309	Cultural Resources	Protect the Overland and Cherokee trails from oil and gas development by placing a 5 mile no leasing buffer. Native American traditional and cultural sites should be granted protection.	Individual
12142	Cultural Resources	Preserve the beauty of the resource area.	Individual
16288	Cultural Resources	Cultural Resources: Locate, map, mark, and protect the Overland and Cherokee Trails.	Oregon-California Trails Association
18293	Cultural Resources	Currently there are no known impacts to areas of Native American cultural sites that are sensitive to the Southern Ute Indian Tribe, as long as Section 106 of the NAGPRA regulations are followed. In the event of inadvertent discoveries of Native American Sites, artifacts, or human remains, this tribe would appreciate immediate notification.	S. Ute Indian Tribe
18352	Cultural Resources	Protection measures for National Historic Trails should remain with an "avoidance area of 1/4 mile on either side of the trail or visual horizon whichever is less" until the Wyoming Trail Plan is completed.	True Oil LLC

Person ID	Comment Category	Comment Summary	Affiliation
18319	Cultural Resources	Historic trails and associated sites (The Overland, Cherokee Trail, etc) need consideration with regard to protection. Utilize best management practices, including coordinating road and pipeline systems, drilling multiple well pads (directional), utilizing low profile tanks and sighting facilities. Setting/viewshed analysis should be undertaken and considered in the BLM's assessment of potential project effects to historic properties. Consider potential effects to the trails beyond the 1/2 mile corridor. Visual, auditory and atmospheric effects must be considered for any sites that are/or are eligible under National Register criteria A, B or C. Management consideration should be given to historic properties such as camps, sidings, culverts, bridges and quarries, the historic highway 30 (the Lincoln Highway) and any associated historic properties.	WY Dept. of State Parks and Cultural Res
18395	Cultural Resources	The SHPO expect the BLM to adequately consider Cultural Resources in accord with the NHPA, NEPA, and other relevant laws and regulations in preparing the Rawlins RMP and EIS. We particularly encourage the BLM to pursue consultation with Native American Tribes on the Robbers Gulch site regarding whether or not this site holds special or traditional significance for their peoples. Historic trails and associated sites (The Overland Cherokee Trail) need consideration with regard to how the agency intends to address issues of protection, including the physical remains and the associated setting.	WY St Historic Preservation Office
16274	Fire Management	Fire Management: Consider a control burn on Squa Mountain.	cross c ranch
16731	Fire Management	Fire Management: Active management must be used to control range fire.	Individual
16286	Fire Management	Address concerns about fire as a useful tool to improve habitat in the Great Divide Resource Area.	Individual
16309	Fire Management	All natural fires should be allowed to burn without human intervention.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16309	Fire Management	Natural wildfires should be allowed to burn without interference.	Individual
16201	Fire Management	Fire Management: Active management must be used to control range fire.	Individual
18324	Forestry	Require the retention of coarse woody debris on ponderosa pine and subalpine forest type logging sites.	Biodiversity Conservation Alliance
16306	Forestry	Do not allow logging on Great Divide lands. Restore lost forests in the island mountain ranges (e.g. Shirley, Seminoe, etc.)	Citizen Wyoming
17575	Forestry	Where that land is developed should be determined by the consensus of all stakeholders. I do not want the EIS to be another pro-industry rubberstamp.	Individual
16309	Forestry	Mandate group selection, single tree selection and group shelterwood cuts over clearcutting.	Individual

Person ID	Comment Category	Comment Summary	
18324	General Comments	Consider the cumulative effects of connected, similar, and reasonably foreseeable actions. The RMP must follow NEPA policies and goals. The BLM must establish a credible purpose and need of the project being analyzed. Identify desired future outcomes and conditions. The DEIS must analyze a range or reasonable alternatives. The BLM must use the best available science in its analyses. Prevent unnecessary or undue degradation of Federal lands. The new RMP must manage for multiple use and sustained yield. Cease interim actions that might prejudice the drafting of the new RMP.	Affiliation Biodiversity Conservation Alliance
18333	General Comments	Encourage multiple use.	Affiliation Carbon County Economic Development Corp.
18332	General Comments	Consider economic impacts on local areas as changes to the plan are analyzed.	Affiliation Carbon County Planning Commission
18332	General Comments	Promote multiple use.	Affiliation Carbon County Planning Commission
16311	General Comments	General comment: BLM ground in sec 30 and 31 T16N, R77W is also accessible from the school section, 36, to the south west in R78W and the BLM ground in the SE Quarter of Sec. 25 T16N, R78W.	Affiliation centennial valley concerned citizens
18329	General Comments	Develop alternatives that offer the public, including the industry and other users of public lands, clear-cut, distinct resource management choices.	Affiliation EOG Resources Inc.

Person ID	Comment Category	Comment Summary	Affiliation
18306	General Comments	All multiple use-livestock grazing, oil, gas and mineral development, wildlife, and recreational opportunities-should be the cornerstone of this plan. Including: Use of livestock grazing to maintain a healthy ecosystem ·Need for watershed health concept (standards and guidelines) ·Development of coal bed methane ·Use of coal bed methane water, etc. for livestock watering if it has been tested and approved ·Careful planning of roads/dust control of roads ·Muddy Creek should not be listed as a wild and scenic river ·Hold wild horse numbers at the level that the wild horse management area will support.	Individual
18346	General Comments	The RMP should contain reclamation requirements that hold industry responsible for disturbed areas.	Individual
18376	General Comments	Would like to acquire several parcels of BLM land.	Individual
18388	General Comments	Please consider adopting the Western Heritage Alternative as the resource management plan for the Great Divide area.	Individual
18307	General Comments	Rawlins RMP should consider ways to use productive enterprises, including livestock industry to improve the economy. A high priority should be placed on tax paying industries that procure wealth but also have a responsibility at the same time to protect the environment.	Individual
17832	General Comments	I urge you to use common sense in establishing a new Resource Management Plan for this area that involves the responsible use of the underground resources while remembering that we humans are not the only benefactors of these wild areas. We have been "elected" as rulers over the land only by virtue of our ability to do so. This does not give us the right to do as we please without regard for the land itself.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16698	General Comments	Both specific plans for future energy developments, effects of current energy extraction, as well as cumulative impact of all of these (and of the roads related to them) on not only the rarer species of the area, but on the food chain in general. Also, if energy extractive activities and related roads reduce habitat and reproduction successes of some species, yet hunting continues at a similar rate, that too will have additional cumulative impacts of the population of some species and on the food chain and needs to be carefully examined for all alternatives. Obviously there has been massive decimation of hooved herds in the Great Plains of the US. All alternatives (including the alternative that you need to thoroughly analyze, include, and choose -- the Western Heritage Alternative) must include specific analysis of the impacts of various planned activities on the	Individual
16541	General Comments	General comment: Balance industrial uses of public lands with the needs of public recreation, water, and desert wildlife.	Individual
16540	General Comments	General comment: The website provides a good discussion of trail related issues.	Individual
16098	General Comments	General comment: BLM should make its land use decisions using reliable scientific data.	Individual
16536	General Comments	General comment: Manage the Great Divide for public benefit.	Individual
18389	General Comments	Please consider adopting the Western Heritage Alternative as the resource management plan for the Great Divide area.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16299	General Comments	General comments: Inventory all lands worth protecting. Protect watersheds, riparian zones and winter feed grounds.	Individual
16293	General Comments	General Comments: Maintain current opportunities for recreation on BLM lands. Areas and roads currently open for motorized and mechanized use must remain open. Do not propose or recommend new wilderness areas. Any special areas should be of limited size and allow for recreation and multiple use to continue unless there is documented evidence these actions disrupt what the area was set aside for. Sage Grouse and all species of Prarie Dog MUST NOT be recommended for Threatened/Endangered/Sensitive listing or classification. Continue to allow recreational Prarie Dog shooting. Oil, CBM and Gas drilling and exploration must be allowed to continue at current levels.	Individual
16290	General Comments	General Comments: Ensure that all stakeholders have a voice in the decision of lands acceptable for energy development.	Individual
16105	General Comments	General comment: Prevent undue degradation of the land. Ensure compliance with the land use planning requirements of the Federal Land Policy and Management Act. The EIS must address the full range of resource issues and the RMP must adopt needed protections for those resources.	Individual
16063	General Comments	Take a balanced approach in managing the Great Divide Rawlins area.	Individual
16537	General Comments	General comment: Balance industrial uses of public lands with the needs of public recreation, water, and desert wildlife.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18305	General Comments	This comment the request of several clients holding title to ranches in Saratoga, Wyoming, area in which there are parcels of BLM land interspersed with their deeded lands. These isolated lands are surrounded by deeded lands, so no access exists, or are devoid of any real recreational or agricultural values. Please consider addressing the possible disposal or exchange of these small isolated tracts in your revision of the Resource Management Plan.	MacPherson, Kelly & Thompson, LLC Law
16303	General Comments	General Comments: Manage the Great Divide for future generations.	NA
18318	General Comments	The Office of Federal Land Policy has reviewed the referenced Scoping Statement on behalf of the State of Wyoming. The office has also distributed the document to all affected state agencies for their review, in accordance with State Clearinghouse procedures.	Office of Federal Land Policy
18334	General Comments	Properly manage roads to minimize soil erosion, dust, and negative environmental impacts to the lands.	P.H. Livestock Co.
18281	General Comments	The Overland Trail Cattle Company would like to participate in the preparation of the EIS and RMP for the Rawlins Resouce Management Plan. We are interested in participating and commenting on the grazing, range and wildlife issues affecting the Resource Management Plan.	The Overland Trail Cattle Company
18402	General Comments	Please give the following strong consideration during the RMP process: All listed endangered, threatened, proposed, and candidate species; power lines and raptor electrocutions; migratory birds and dunal ponds; coalbed methane development as it relates to water and soil pollution discharge and related wildlife considerations; avoid any loses of wetland areas; Sage-grouse populations; abandoned wells; and impacts to the resource area from livestock grazing.	US Fish and Wildlife Service

Person ID	Comment Category	Comment Summary	Affiliation
18398	General Comments	The WDEQ main concern is specific to the agency's statutory mission within State government which is to protection of public health and the environment.	WDEQ
18392	General Comments	The Board feels that the scoping process cannot proceed in a manner that is beneficial for the Rawlins Area or the people that depend on and enjoy the BLM land. The MSA is available only on the internet and several of our permittees were denied a hard copy. Moreover, the BLM cannot realistically expect anyone to read and comment on a document as overwhelming as this. The time and money wasted on this document is staggering. Because of the size and errors in this document we reserve the right to comment on any issues as this process moves forward.	Wyoming State Grazing Board, Rawlins Dis
18324	Livestock Grazing	Formalize the requirement for adaptive drought management planning. Allow only non-lethal methods of predator control. Ban large-scale sagebrush eradication projects.	Biodiversity Conservation Alliance
16311	Livestock Grazing	BLM ground in sec.26 and sec 27 T.16 N, R78W is crucial winter elk habitat that has been over grazed.	centennial valley concerned citizens
16306	Livestock Grazing	Livestock grazing: Manage livestock grazing at ecologically sustainable levels. Do not allow grazing in riparian areas.	Citizen Wyoming
16281	Livestock Grazing	Livestock grazing: Maintain livestock grazing at ecologically sustainable levels particularly in the sensitive streamside habitats in the valleys that descend from the slopes of the Sierra Madres.	Colorado State Forest Service

Person ID	Comment Category	Comment Summary	Affiliation
18358	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Denver Campus Greens
18340	Livestock Grazing	Prohibit overgrazing of lands. Require ranchers to be responsible stewards of grazed lands.	Friends of the West
16106	Livestock Grazing	Livestock grazing: Reduce grazing to ecologically sustainable levels.	Individual
18297	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18294	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18356	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18287	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18351	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
16784	Livestock Grazing	Maintain livestock grazing at ecologically sustainable levels to prevent overgrazing.	Individual
18346	Livestock Grazing	Livestock grazing should be help to ecologically sustainable levels.	Individual
18339	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
18337	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16543	Livestock Grazing	Livestock Grazing: Manage livestock grazing at ecologically sustainable levels.	Individual
18336	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
18335	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
18326	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
18325	Livestock Grazing	Limit grazing to protect habitats of indigenous animals and streamside vegetation.	Individual
16309	Livestock Grazing	Manage grazing with the needs of the ecosystem put first.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16297	Livestock Grazing	Livestock Grazing: Reduce livestock grazing to ecologically sustainable levels. Eliminate grazing from all big game crucial winter range.	Individual
16290	Livestock Grazing	Livestock Grazing: Place sufficient restrictions on grazing to ensure over-grazing does not occur. Withdraw riparian areas from grazing.	Individual
16774	Livestock Grazing	Reduce livestock grazing to ecologically sustainable levels.	Individual
16286	Livestock Grazing	Grazing standards should be applied to all users of the public lands.	Individual
18338	Livestock Grazing	Grazing should only be allowed in areas where it can be sustained without degrading the resource, particularly riparian areas.	Individual
18301	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12136	Livestock Grazing	Livestock Grazing: Reduce grazing to ecologically sustainable levels. Restore wild bison. These majestic animals once roamed across the Great Divide region. It's time to take down the fences and let Wyoming's state mammal once again roam free	Individual
16106	Livestock Grazing	Livestock grazing: Reduce grazing to ecologically sustainable levels.	Individual
18391	Livestock Grazing	Grazing standards and guidelines need to be enforced. More manpower and budget needs to be devoted to grazing allotment management and enforcement.	Individual
18383	Livestock Grazing	Manage livestock grazing at ecologically sustainable levels.	Individual
18380	Livestock Grazing	Manage livestock grazing at ecologically sustainable levels.	Individual
18363	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18361	Livestock Grazing	Reduce grazing to ecologically sustainable levels.	Individual
18360	Livestock Grazing	Overgrazing has damaged the range and riparian areas.	Individual
18312	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18289	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18291	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18280	Livestock Grazing	Reduce grazing to ecologically sustainable levels, restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18300	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
18283	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
16534	Livestock Grazing	Livestock Grazing: Maintain livestock grazing at ecologically sustainable levels particularly around the sensitive streamside habitats in the valleys that descend from the slopes of the Sierra Madres. Please reduce stocking levels for lands showing "fair" or "poor" range quality.	Individual
16542	Livestock Grazing	Livestock Grazing: Maintain livestock grazing at ecologically sustainable levels particularly around the sensitive streamside habitats in the valleys that descend from the slopes of the Sierra Madres. Please reduce stocking levels for lands showing "fair" or "poor" range quality.	Individual
16036	Livestock Grazing	Livestock grazing: Restrictions on grazing are needed, especially in riparian habitats and other sensitive areas.	Individual
16083	Livestock Grazing	Livestock grazing: Reduce grazing to ecologically sustainable levels.	Individual

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16295	Livestock Grazing	Livestock Grazing: Reduce livestock grazing to ecologically sustainable levels.	Individual
16296	Livestock Grazing	Livestock grazing: Livestock grazing must occur at ecologically sustainable levels.	Individual
16302	Livestock Grazing	Livestock Grazing: Manage livestock grazing to reduce impact on floral and fauna.	Individual
16535	Livestock Grazing	Livestock Grazing: Maintain livestock grazing at ecologically sustainable levels.	Individual
18316	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
17714	Livestock Grazing	Maintains livestock grazing at ecologically sustainable levels and reduces stocking levels for lands showing "fair" or "poor" range quality.Expands Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and all of the Citizens' Proposed Adobe Town Wilderness.	Individual

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18284	Livestock Grazing	Reduce grazing to ecologically sustainable levels, restore wild bison.	Individual
18292	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	Individual
16286	Livestock Grazing	Permittees need to continue to meet standards.	Individual
16303	Livestock Grazing	Livestock Grazing: Restrict livestock grazing in crucial wildlife habitat. Make fences more compatible to wildlife movement/migration	NA
18334	Livestock Grazing	Review old and unused grazing permits and reissue them to eligible applicants.	P.H. Livestock Co.
18293	Livestock Grazing	Prevent overgrazing and place more stringent regulation on livestock grazing.	S. Ute Indian Tribe

Person ID	Comment Category	Comment Summary	Affiliation
18399	Livestock Grazing	The Wyoming Department of Agriculture encourages the BLM to continue to work with all grazing permittees and agriculture producers affected by this project to learn of their concerns and recommendations about the proposed policies and actions regarding this project.	Wy Dept of Agricultur
18323	Livestock Grazing	We encourage BLM officials to continue to work with all grazing permittees and agriculture producers affected by this project to learn of their concerns and recommendations about the proposed policies and actions regarding this project. Mulitple use should be an integral part of the plans for the assessment.	Wy Dept. of Agriculture
18392	Livestock Grazing	With the break-up of working ranches and the increase of ranchettes, grazing permits are going unused and, in some cases, being dropped completely. The BLM should check these permits and reissue them to eligible applicants whenever it can be done respecting the private property rights of adjacent landowners. While in a drought, access to these permits could help some ranchers survive and be ecologically beneficial to all the land involved.	Wyoming State Grazing Board, Rawlins Dis
16292	Livestock Grazing	Livestock Grazing: Maintain or enhance livestock grazing through monitoring and implementation of AMPs developed in coordination with the permittee.	Wyoming Stock Growers Association
18354	Livestock Grazing	Restrict livestock grazing on public lands in Section 17 to protect the wetlands and erosion control structures created by the Wyoming Water Development Commission.	Wyoming Water Development Commission
18342	Livestock Grazing	Address damage to soils, plants, wildlife, wildlife habitat and water quality from over-grazing and over stocking.	Wyoming Wilderness Association

Person ID	Comment Category	Comment Summary	Affiliation
18324	Mining and Oil and Gas Development	Ban vibroseis trucks.	Biodiversity Conservation Alliance
16298	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Require CBM Water to be reinjected to protect aquifers and rare fishes. Mandate directional drilling. Withdraw from leasing or require "no surface occupancy" for oil and gas development in flood plains and roadless lands, WSAS, crucial winter ranges and within two miles of sage grouse leks, raptor nests and mountain plover habitat.	Biodiversity Conservation Alliance
18324	Mining and Oil and Gas Development	Require directional drilling over more conventional methods.	Biodiversity Conservation Alliance
18333	Mining and Oil and Gas Development	Oil and gas production in Carbon County is critical in supporting government services and expanding private business opportunities. Develop mineral, oil and gas resources.	Carbon County Economic Development Corp.
16275	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Right of ways across BLM lands for electrical distribution facilities, especially to coalbed methane facilities.	Carbon Power and Light Inc.
16306	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Mandate directional drilling and the reinjection of coalbed methane wastewater. Require No Surface Occupancy on floodplains, roadless lands, WSAs, and crucial elk and deer winter ranges. Restrict drilling and/or mining within three miles of sage grouse, lek, or raptor nests.	Citizen Wyoming

Person ID	Comment Category	Comment Summary	Affiliation
16281	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Don't drill in environmentally sensitive areas. Withdraw from leasing or require "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, and within two miles of sage grouse leks, raptor nests, and mountain plover habitat. Mandate new drilling technologies and environmentally sensitive methods of oil and gas exploration.	Colorado State Forest Service
16281	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Oil and gas development should be done in a sustainable and responsible manner that recognizes and protects other resources and values. Prohibit development in inappropriate areas (critical wildlife habitats, potential wilderness areas, etc.), require and enforce strong protective measures for other resources where drilling occurs, and require oil companies to utilize the best available technology, such as directional drilling techniques.	Colorado State Forest Service
18358	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Denver Campus Greens
18378	Mining and Oil and Gas Development	Directional drilling should not be considered a standard practice. Do not consider increasing spacing requirements for drilling in order to reduce surface disturbances. Valid and existing lease rights cannot be changed by a new plan.	Devon Energy Production Company, L.P.
18329	Mining and Oil and Gas Development	Analyze impacts to wildlife by oil and gas development by using as much detailed area-specific information, including the experience of industry, agency, and consultant experience and understanding as can be assembled. Choose the RMP based on an EIS that considers the wide-ranging adverse effects to the regional economy that would result from hindering oil and gas development and exploration.	EOG Resources Inc.
18329	Mining and Oil and Gas Development	The Rawlins Mineral Occurrence and Development Potential Report may not be sufficient to accurately predict oil and gas development durin ghte next 20 years.	EOG Resources Inc.

Person ID	Comment Category	Comment Summary	Affiliation
18329	Mining and Oil and Gas Development	Adaptive environmental management is not a viable management strategy. Use a defined management strategy based upon best currently available information. Recognize in the EIS that air emissions from oil and gas development are regulated by the Wyoming Department of Environmental Quality and that the BLM defers regulation of emissions to its authority.	EOG Resources Inc.
18340	Mining and Oil and Gas Development	Prohibit drilling for gas and oil in roadless areas, WSAs, and in critical habitat for sage grouse, elk, deer, plover, and raptors. Mandate directional drilling and re-injection.	Friends of the West
18344	Mining and Oil and Gas Development	Protect sage grouse populations and crucial habitat from oil and gas developments.	Grouse Inc.
12363	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
8958	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9111	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

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9562	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9761	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9796	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12346	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18331	Mining and Oil and Gas Development	Require less environmentally damaging types of drilling.	Individual
18330	Mining and Oil and Gas Development	Restrict oil and gas development. Mandate reinjection of CBS water and requirements to prevent operators from abandoning messes.	Individual

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12395	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9018	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm. Explore alternative energy sources in place of drilling and oil and gas development.	Individual
13166	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18384	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18369	Mining and Oil and Gas Development	Oil and Gas development should be done in a sustainable and responsible manner.	Individual
18366	Mining and Oil and Gas Development	Oil and Gas development should be done in a sustainable and responsible manner.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18365	Mining and Oil and Gas Development	Oil and Gas development should be done in a sustainable and responsible manner.	Individual
18364	Mining and Oil and Gas Development	Oil and Gas development should be done in a sustainable and responsible manner.	Individual
18359	Mining and Oil and Gas Development	Oil and Gas development should be done in a sustainable and responsible manner.	Individual
18373	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18372	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12572	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18311	Mining and Oil and Gas Development	Withdraw from leasing or require “No Surface Occupancy” for oil and gas development in floodplains, roadless lands, WSAs, crucial winter ranges, and within 2 miles of sage grouse leks, raptor nests and mountain plover habitat; Mandate minimum-footprint directional drilling for all projects; Grant Wilderness Study Area protection for qualifying lands like those in Adobe Town, Wild Cow Creek, and the Pedro Mountains; Strengthen mineral lease stipulation to protect lands and wildlife; Minimize coalbed methane impacts, and require CBM water to be re-injected to protect aquifers and rare fishes; Inventory unprotected lands for wilderness qualities; and Reduce livestock grazing to ecologically sustainable levels.	Individual
18346	Mining and Oil and Gas Development	Proposed wilderness should be withdrawn from oil and gas development. Prohibit oil and gas exploration in environmentally sensitive areas. Coalbed methane and oil development impacts should be minimized by using the best technology available. Oil and gas development should be clustered in concentrated areas and staged in time so that developed areas are reclaimed before adjacent areas are developed. Fencing and netting should be installed to keep wildlife out of potentially hazardous waste areas. No drilling within 500 feet of surface water or riparian areas. Regulate emissions from oil and gas operations to protect the air and water quality.	Individual
18351	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18356	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18339	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18338	Mining and Oil and Gas Development	Limit drilling of methane, natural gas and oil wells to non-sensitive areas and with only the state of the art drilling techniques.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18361	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18363	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18367	Mining and Oil and Gas Development	Developing oil and gas resources at the expense of wildlife is not a good use of public lands and resources.	Individual
18337	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18386	Mining and Oil and Gas Development	Please do not turn the Great Divide into an oil and gas industrial zone. Please consider the Western Heritage Alternative as a resource management plan. Do not allow drilling in WSAs and protect the wildlife habitat from oil and gas development. Coalbed methane wells and oil wells do not belong in environmentally sensitive areas.	Individual
18370	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18391	Mining and Oil and Gas Development	Promote oil and gas development practices that do the least damage. There needs to be less roads.	Individual
18336	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual
18371	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18379	Mining and Oil and Gas Development	Do not support energy development in this area. Manage the landscape for protection and preservation.	Individual
18381	Mining and Oil and Gas Development	Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18335	Mining and Oil and Gas Development	Mandate less environmentally damaging types of drilling.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18382	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18383	Mining and Oil and Gas Development	Don't allow oil and gas development in environmentally sensitive areas. The BLM should withdraw from leasing or require "No Surface Occupancy" on floodplains, roadless areas, WSAs crucial elk and deer winter ranges, prairie dog colonies, mountain plover habitat, and within three miles of sage grouse leks or raptor nests. Protect the Atlantic Rim wildlife habitat, do not allow drilling in the area. Mandate less environmentally damaging types of drilling.	Individual
18385	Mining and Oil and Gas Development	Please consider minimizing coalbed methane impacts in the Red Desert. We need to protect Wyoming, particularly the Red Desert from mineral development, noise and greed.	Individual
18387	Mining and Oil and Gas Development	Protect the Great Divide area and Red Desert from oil and gas development. Since it is evident that exploration of oil and gas will continue, all industry tools and technologies available must be demanded for all oil and gas developments.	Individual
18368	Mining and Oil and Gas Development	Reduce the amount of oil and gas exploration. Oil and gas drilling should be subject to improved regulations.	Individual
9305	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18375	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9753	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12141	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12136	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9638	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9018	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm. Explore alternative energy sources in place of drilling and oil and gas development.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
8958	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9305	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9321	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9410	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
10147	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12135	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18341	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16639	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual
16232	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
7530	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
10218	Mining and Oil and Gas Development	Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16570	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
14188	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual
12176	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual
7549	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
13995	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
13996	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16000	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16068	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16290	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16532	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16700	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12140	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18347	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18345	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18313	Mining and Oil and Gas Development	Explore alternative energy sources in place of further oil and gas drilling.	Individual
16569	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual
18284	Mining and Oil and Gas Development	Refrain from drilling in environmentally sensitive areas such as Wilderness Study Areas and roadless lands. Protect Atlantic Rim from harmful coalbed methane development. Mandate less environmentally damaging types of drilling.	Individual
18280	Mining and Oil and Gas Development	Refrain from drilling in environmentally sensitive areas such as Wilderness Study Areas and roadless lands. Protect Atlantic Rim from harmful coalbed methane development. Mandate less environmentally damaging types of drilling.	Individual
17714	Mining and Oil and Gas Development	Prohibits drilling in environmentally sensitive areas, including withdrawing from leasing or requiring "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, and within two miles of sage grouse leks, raptor nests, and mountain plover habitat. Mandates less environmentally damaging types of drilling, including directional drilling and re-injection of coalbed methane waste water. Prohibits drilling in environmentally sensitive areas, including withdrawing from leasing or requiring "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, and within two miles of sage grouse leks, raptor nests, and mountain plover habitat. Mandates less environmentally damaging types of drilling,	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16543	Mining and Oil and Gas Development	Mining and Gas and Oil Development: No Surface Occupancy for oil and gas development in crucial big game winter ranges. Require technology such as directional drilling. Water from CBM development should be minimal and be reinjected	Individual
16535	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Don't drill in environmentally sensitive areas. Mandate less environmentally damaging types of drilling.	Individual
16290	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual
16731	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Oil, CBM and Gas drilling and exploration must be allowed to continue at current levels.	Individual
16201	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Oil, CBM and Gas drilling and exploration must be allowed to continue at current levels.	Individual
18315	Mining and Oil and Gas Development	Do not allow drilling in environmentally sensitive areas, including roadless lands and Wilderness Study Areas. Any allowed drilling should be of the least damaging type, specifically directional drilling.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12143	Mining and Oil and Gas Development	Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.).Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16784	Mining and Oil and Gas Development	Mining and Oil and Gas: Withdraw proposed wilderness from oil and gas development · Require “No Surface Occupancy” for oil and gas development in crucial big game winter ranges and calving sites, mountain plover habitat, floodplains, prairie dog colonies, near raptor nests, and within 3 miles of sage grouse leks · Minimize coalbed methane impacts, and require CBM water to be re-injected to protect aquifers and rare fishes · Mandate minimum-footprint directional drilling for all projects where it could reduce environmental impacts	Individual
12139	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.) . Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12138	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.) . Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
10071	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.) . Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16542	Mining and Oil and Gas Development	Mining and Oil and Gas Development: No oil and gas development in environmentally sensitive areas. Withdraw from leasing or require "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, and within two miles of sage grouse leks, raptor nests, and mountain plover habitat. Mandate less environmentally damaging types of drilling.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16534	Mining and Oil and Gas Development	Mining and Oil and Gas Development: No oil and gas development in environmentally sensitive areas. Withdraw from leasing or require "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, and within two miles of sage grouse leks, raptor nests, and mountain plover habitat. Mandate less environmentally damaging types of drilling.	Individual
16231	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16230	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16213	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16163	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16141	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
13768	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
12193	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18348	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16083	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Don't drill in environmentally sensitive areas such as Wilderness Study Areas and roadless lands. "Withdraw from leasing" or require "No Surface Occupancy" for oil and gas drilling on floodplains, roadless lands, Wilderness Study Areas, crucial elk and deer winter ranges, prairie dog colonies, mountain plover habitat, and within three miles of sage grouse leks or one mile of raptor nests. Protect the Atlantic Rim from harmful coalbed methane development. Mandate less environmentally damaging types of drilling.	Individual
15628	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Oil and gas development should be done in a responsible manner that protects critical wildlife habitats and potential wilderness areas.	Individual
16202	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Require oil companies to utilize the best available technology to minimize environmental harm.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16122	Mining and Oil and Gas Development	Mineral and Oil and Gas Development: Provide for reasonable access for the development of mineral and energy resources at an equal priority with other land uses. Prepare a Statement of Energy Effects that outlines that impact on energy supply, distribution and usage. Recognize valid existing rights that have been contracted through lease and right-of-way agreements.	Individual
16118	Mining and Oil and Gas Development	Include the basic elements of the Supplemental Program Guidance as planning criteria. Consider access to public lands for purposes of exploration and production of oil and gas resources as a separate issue from economic impacts. BLM's Instruction Memorandum (IM) #2002-053, that provides for a "Statement of Adverse Energy Impact", is required on decisions or actions that will have a direct or indirect adverse impact on energy development, production, supply and/or distribution. BLM should utilize adaptive environmental management. Ensure valid existing rights. Do not assume that industry can directionally drill in any situation. Utilize sound science principles and data from current project-level NEPA documents in determining areas of concern and species-specific mitigation. Address the effects that surface management decisions	Individual
16106	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Withdraw from leasing or require no surface occupancy for oil and gas drilling on Wilderness Study Areas, roadless lands, floodplains, elk and deer winter ranges, prairie dog colonies, mountain plover habitat, and within three miles of sage grouse leks or one mile of raptor nests. Protect the Atlantic Rim area from coalbed methane development. Require directional drilling and the re-injection of coalbed methane wastewater.	Individual
16098	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Include the basic elements of the SPG as planning criteria.	Individual
16089	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Reduce various bird stipulations to allow for drilling, completion and connection operations during periods of time when there is less impact.	Individual
16079	Mining and Oil and Gas Development	Mineral and Oil and Gas Development: The President's National Energy Policy must be followed and the criteria for access to mineral resources must be provided by the BLM. Directional drilling is not always the appropriate solution.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16076	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Permit the fullest development of natural gas and oil resources in the resource area.	Individual
16284	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
16027	Mining and Oil and Gas Development	Mining and Oil and Gas Development:	Individual
15013	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas extraction is done in a sustainable manner.	Individual
15088	Mining and Oil and Gas Development	Mining and Oil and Gas Development: No oil and gas drilling in the Great Divide.	Individual
15022	Mining and Oil and Gas Development	Mining and Oil and Gas Development come - is the answer to this problem. Instead of relying upon oil and gas our country needs to focus on developing and enhancing existing technologies so that we can rely upon more renewable and energy efficient resources. Your job right now is to protect the environment and I do not believe that revising the land use plan for the Rawlins Field Office is what you should do. I instead ask that you consider the Western Heritage Alternative.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
14806	Mining and Oil and Gas Development	Oil and Gas Drilling in Wyoming's Great Divide	Individual
11509	Mining and Oil and Gas Development	Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
9753	Mining and Oil and Gas Development	Protect quality of air and water from contamination caused by mining and development.	Individual
8148	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
8051	Mining and Oil and Gas Development	Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18328	Mining and Oil and Gas Development	Trade or buy out mineral leases now in the area, while prohibiting all new oil and gas leasing in the area.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12922	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Be responsible in the oil and gas developments in the Great Divide Region of South Central Wyoming.	Individual
16036	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Wilderness Study Areas and other locations that are currently roadless remain that way, and that drilling be prohibited in these areas. Drilling ought to be tightly controlled in other areas containing elk and deer winter range, prairie dog towns and sage grouse leks. Drilling techniques such as directional and horizontal drilling should be required on all federal lands to minimize road building and drilling rig "footprint" impacts.	Individual
16538	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Mandate less environmentally damaging types of drilling and do not allow drilling in environmentally sensitive areas.	Individual
18317	Mining and Oil and Gas Development	Mining and Oil and Gas Development Prohibit oil and gas exploration in the Lysite or the Shut-Creek plants. Keep this land safe from development. Development should be limited to the State Park Area, similar to the Badlands National Park in South Dakota.	Individual
16775	Mining and Oil and Gas Development	Mining and Oil and Gas:- Withdraw from leasing or require No Surface Occupancy for oil and gas development in floodplains, roadless lands, WSAs, crucial winter ranges, and within 2 miles of sage grouse leks, raptor nests and mountain plover habitat; Mandate minimum-footprint directional drilling for all projects; Strengthen mineral lease stipulation to protect lands and wildlife; Minimize coalbed methane impacts, and require CBM water to be re-injected to protect aquifers and rare fishes	Individual
16286	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Stringent stipulations should be required from oil and gas development regarding surface impacts such as road, sedimentation, wildlife disturbance regarding habitat, wintering, nesting, and calving areas. Require mining and oil and gas developments to use Best Available Technology.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18327	Mining and Oil and Gas Development	Protect south central Wyoming from hasty oil and gas development and exploration.	Individual
18310	Mining and Oil and Gas Development	Please protect all remaining roadless and lands with wildland attributes, including lands that could be restored to wildlands quality with the simple closure of some roads. I urge you to:· Withdraw from leasing or require “No Surface Occupancy” for oil and gas development in floodplains, roadless lands, WSAs, crucial winter ranges, and within 2 miles of sage grouse leks, raptor nests and mountain plover habitat;· Mandate minimum-footprint directional drilling for all projects;· Grant Wilderness Study Area protection for qualifying lands like those in Adobe Town, Wild Cow Creek, and the Pedro Mountains;· Strengthen mineral lease stipulation to protect lands and wildlife;· Minimize coalbed methane impacts, and require CBM water to be re-injected to protect aquifers and rare fishes;	Individual
18282	Mining and Oil and Gas Development	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats. Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
17831	Mining and Oil and Gas Development	We recommend that an analysis of the following types of effects be included in the environmental consequences section of the RMP: Effects on opportunities to explore for lease and develop oil and gas resources resulting from restrictive surface management decisions. The application and viability of reasonable mitigation. Limit the study to any residual effects that may be present after standard lease terms and conditions have been imposed. Costs associated with any monitoring must be considered by the work group, along with the input of the project proponent, prior to implementing any recommendations. It is incorrect for BLM to make assumptions that industry can directionally drill in any situation. We encourage BLM to fully consider potential terrorist threats in making land use decisions. We urge BLM to follow the requirements in the	Individual
16547	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Recommend that Wilderness Study Areas and other locations that are currently roadless remain that way, and that drilling be prohibited in these areas. Control drilling in elk and deer winter range, prairie dog towns and sage grouse leks habitat.	Individual
16533	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Ensure that oil and gas development is done in a manner that recognizes and protects other resources and values.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16310	Mining and Oil and Gas Development	Prohibit oil drilling in the Red Desert.	Individual
16309	Mining and Oil and Gas Development	Restrict oil and gas development on sensitive areas.	Individual
16299	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Correctly hold or reinject CBM water.	Individual
16295	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Minimize coalbed methane impacts and require CBM water to be re-injected.	Individual
16297	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Require no surface occupancy within two miles of sage grouse leks, prairie dog colonies, big game crucial lands and historic trails.	Individual
16297	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Require directional drilling and coal bed methane water reinjection.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16302	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Individual
18374	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Prohibit oil and gas development in inappropriate and sensitive parts of this area (critical wildlife habitats, potential wilderness areas, etc.). Require oil companies to utilize the best available technology to minimize environmental harm.	Member, Republican Party
16289	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Limit oil and gas development in critical and sensitive areas. Require the use of the best drilling techniques, such as directional drilling.	n/a
16303	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Properly manage coalbed methane development in the Great Divide. Require utilization of the best available drilling technology to minimize environmental harm.	NA
18394	Mining and Oil and Gas Development	Paw is concerned that the cumulative impacts of stipulations and mitigation measures implemented for oil and gas leasing and development to protect other resources is cumbersome and in some instances excessive.	Petroleum Assoc of Wyoming
18349	Mining and Oil and Gas Development	Impacts of stipulations and mitigation measures implemented for oil and gas leasing and development is cumbersome and in some instances excessive.	Petroleum Association of Wyoming

Person ID	Comment Category	Comment Summary	Affiliation
16300	Mining and Oil and Gas Development	Mining and Oil and Gas Development: Protect sensitive areas from oil and gas exploration and development. Withdraw from leasing or require no surface occupancy for all roadless and wilderness study areas, crucial winter ranges for elk, prong horses and mule deer, and flood plains as well as land within two miles of sages grouse leks, raptor nests and baitat for mountain plover. Mandate directional drilling for all mineral exploration. Require CBM water be reinjected.	Sierra Club
16304	Mining and Oil and Gas Development	Mining and Oil and Gas Development: When evaluating the economic benefits of oil and gas development, consider negative impacts to water resources, wildlife habitat and degradation of scenic areas.	Sierra Club, Biodiversity, WOC etc
18352	Mining and Oil and Gas Development	Consider the cumulative impacts of "overlapping" restrictions and stipulations on industries' ability to access leases. Directional drilling should not be mandated. Consider and provide adequate access to areas to obtain seismic information.	True Oil LLC
18350	Mining and Oil and Gas Development	Object to BLM policy that requires resource information from private lands be provided to the BLM as a condition of rights-of-way approvals for oil and gas companies.	Wyoming State Grazing Board
18324	Other Resource Concerns	Re-examine the scenic qualities of throughout the Field Office for inclusion in the VRM system.	Biodiversity Conservation Alliance
16306	Other Resource Concerns	Native plants should be given priority conservation attention in the Great Divide. To this end, the BLM must initiate efforts to reduce the proliferation of nonnative plant species and undertake efforts to restore native plant species that are of conservation concern (e.g., Ute ladie's tresses, blowout penstemon). The BLM must ensure that the Great Divide RMP conserves all threatened and endangered species in accordance with the Endangered Species Act.	Citizen Wyoming

Person ID	Comment Category	Comment Summary	Affiliation
18322	Other Resource Concerns	The Department of Environmental Quality (DEQ) would like to provide BLM with any information concerning water quality that may aid in the RMP process. The DEQ and staff would like assist the BLM in assessing water resources concerns and developing mitigative measures as needed.	Dept. of Environmental Quality
16083	Other Resource Concerns	Air Quality: Protect the air quality of the resource area and areas downwind of it.	Individual
18289	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18313	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18283	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18294	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18360	Other Resource Concerns	The proposed RMP revision would damage the beauty, fauna, and flora of the region.	Individual
18296	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18287	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18297	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18368	Other Resource Concerns	Native flora and fauna should be protected and/or reintroduced.	Individual
18300	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18401	Other Resource Concerns	Eleven plant species in the Rawlins Field Office lands are considered highest priority for conservation. In a multiple-use context, a network of designated natural areas is the most effective approach to protection of rare plants and vegetation types of concern. Conservation sites should be designated with withdrawals, or other equally strong stipulations, and restrictions on existing and potential conflicting uses. To expect to maintain natural conditions and develop resources at the same time is unrealistic. Furthermore, designation and appropriate management design are needed even where there are no existing conflicts.	Individual
18292	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18316	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18291	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18301	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual
18312	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16286	Other Resource Concerns	Place limits on mineral development, grazing, and recreation to protect the surface resources, wildlife, air and water quality on public lands.	Individual
18321	Other Resource Concerns	At this juncture of the NEPA process, the Office of State Lands and Investments is concerned by the possibility that federal prescriptions used by BLM could impede our ability to develop the State's subsurface. We ask that BLM be sensitive to maintaining access to State trust lands isolated by lands under the BLM's jurisdiction. We welcome a balanced approach to the use of the area's resources with minimal regulation when appropriate.	Office of State Lands and Investments
18293	Other Resource Concerns	Water and air quality should be protected from pollution and erosion, as well as discharge of toxic coalbed methane wastewater.	S. Ute Indian Tribe
18398	Other Resource Concerns	The discharge and handling of produced water from the oil and gas industry is a specific concern of the WDEQ. The WDEQ and its staff would like to assist the BLM in assessing water resource concerns and developing mitigative measures as needed.	WDEQ
18354	Other Resource Concerns	Withdraw Section 17 from mineral development to protect developments constructed by the Wyoming Water Development Commission.	Wyoming Water Development Commission
18354	Other Resource Concerns	Restrict recreation in Section 17 to foot access to protect structures constructed by the Wyoming Water Development Commission.	Wyoming Water Development Commission

Person ID	Comment Category	Comment Summary	Affiliation
18354	Other Resource Concerns	Management of water, wetland and riparian areas in the High Savery Dam and Reservoir Project need to be coordinated between the Wyoming Water Development Commission and the Rawlins Field Office.	Wyoming Water Development Commission
16312	Recreation/OHV use	Recreation/OHV use: Regulate OHV use in Adobe Town, Pedro Mountains, Wild Cow Creek and Ferris Mountains.	Citizen
16306	Recreation/OHV use	Recreation/OHV use: Limit OHV use to less sensitive lands.	Citizen Wyoming
16290	Recreation/OHV use	Recreation/OHV Use: Restrict OHV use on all wilderness quality lands. OHVs should be restricted to the roads, no cross-country travel at all should be allowed. The RMP should adopt a closed if not posted open policy for OHV trail use. OHV restrictions must be adequately enforced.	Individual
18393	Recreation/OHV use	Ban all use of OHV's and preserve all roadless areas	Individual
13112	Recreation/OHV use	Mining and Oil and Gas Development: Withdraw proposed wilderness from oil and gas development. Require "no surface occupancy" for oil and gas development in sensitive areas. Minimize coalbed methane impacts and require CBM water to be re-injected. Mandate directional drilling for all projects where it could reduce environmental impacts. Livestock Grazing: Maintain livestock grazing at ecologically sustainable levels.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16201	Recreation/OHV use	Recreation/OHV use: Maintain current opportunities for recreation on BLM lands.	Individual
16286	Recreation/OHV use	Recreation/OHV use: Limit recreational vehicle use to roads, except in areas developed for off road use.	Individual
16293	Recreation/OHV use	Recreation/OHV Use: Keep existing routes open to OHV use.	Individual
16731	Recreation/OHV use	Recreation/OHV use: Maintain current opportunities for recreation on BLM lands.	Individual
18328	Recreation/OHV use	Allow for responsible recreation and hunting.	Individual
18353	Recreation/OHV use	Protect recreational uses from unnecessary development or industrialization of the area.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16304	Recreation/OHV use	Recreation/OHV use: Manage OHV use to minimize water quality degradation, erosion of sensitive hillsides and grasslands, and disturbance of wildlife and other land users.	Sierra Club, Biodiversity, WOC etc
16304	Recreation/OHV use	Recreation/OHV use: Manage OHV use to minimize wetland degradation and erosion.	Sierra Club, Biodiversity, WOC etc
18377	Special Management Areas	Recommend all 9 streams identified as Potential Wild and Scenic Rivers as such. Consider reviewing again the 393 streams that were found ineligible for any that should be designated for protection.	Affiliation American Lands Alliance
16306	Special Management Areas	Special Management Areas: Areas of Critical Environmental Concern should be designated to protect occurrences and habitat of all threatened and endangered species and other species of concern.	Affiliation Citizen Wyoming
16286	Special Management Areas	Red Rim, Atlantic Rim, MCCarty Canyon, Cow Creek, Grizzley, Savery Dam, and areas around the North Platte Reservoirs should be evaluated for ACECs.	Affiliation Individual
16731	Special Management Areas	Special Management Areas: Special areas shall be of limited size and must allow for recreation and multiple use to continue.	Affiliation Individual

Person ID	Comment Category	Comment Summary	Affiliation
16290	Special Management Areas	Special Management Areas: Reserve lands as Wilderness Study Areas.	Individual
16309	Special Management Areas	The Powder Rim-Cherokee Rim, Flattop Mountain, West Shirley Basin, Ferris Dunes, Chain Lakes, and plover concentration areas should be ACECs with NSO stipulations mandatory. Prehistoric Rim, the Sand Creek canyon and the Sage Creek Road should be leased only under NSO stipulations.	Individual
18304	Special Management Areas	Please include the segment of the Encampment River from the IOOF camp to the USFS boundary in the federal wild and scenic river system.	Individual
16538	Special Management Areas	Special Management Areas: Protect the Atlantic Rim as an area of Critical Environmental Concern.	Individual
16201	Special Management Areas	Special Management Areas: Special areas shall be of limited size and must allow for recreation and multiple use to continue.	Individual
15101	Special Management Areas	Special Management Areas: Properly manage the Continental Divide National Scenic Trail according to the qualities for which it was designated.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16303	Special Management Areas	Special Management Areas: Expand the current WSA to include Adobe Town. Designate Kinney Rim, Wild Cow Creek, and the Ferris Mountains as WSAs.	NA
18334	Special Management Areas	Drop ACEC designations from the books.	P.H. Livestock Co.
18396	Special Management Areas	We agree with that the Encampment River and adjoining BLM lands would qualify for Wild and Scenic Rivers designation. Please also consider the Arkansas Creek in the Ferris Mountains for designation. Two streams in the Little Snake River drainage considered for designation (Littlefield and Muddy Creek) are both important because of the restoration efforts underway to restore riparian vegetation and stream channels for the reintroduction of Colorado River cutthroat trout and native non-game fishes. Reform of livestock grazing practices is necessary in respect to management of riparian and woody vegetation to secure long-term viability of these two streams.	WY Game & Fish Department
16292	Special Management Areas	Special Management Areas: Do not designate Special Management Areas.	Wyoming Stock Growers Association
18332	Transportation and Access	Minimize the amount of new roads necessary to service gas development. Encourage transmission corridors for transportation of oil and gas.	Carbon County Planning Commission
16311	Transportation and Access	Transportation and Access: Public lands that join the national forest should never be sold or exchanged in a way that restricts access to the public.	centennial valley concerned citizens

Person ID	Comment Category	Comment Summary	Affiliation
16311	Transportation and Access	Transportation and Access: BLM ground sec. 12 and 13. T16N, R78W is hunting ground used by many local residents. Do not sale or restrict access to this land.	centennial valley concerned citizens
16312	Transportation and Access	Transportation and Access: Allow access to public lands, but not necessarily vehicular access.	Citizen
16302	Transportation and Access	Transportation and Access: Do not allow roads in currently roadless areas.	Individual
18328	Transportation and Access	Allow continued access via existing designated roads.	Individual
16309	Transportation and Access	Restrict motor vehicles to designated roads and trails.	Individual
16731	Transportation and Access	Transportation and Access: All areas and roads currently open for motorized and mechanized use must remain open. Continue to allow travel on all routes. The current transportation system should be left intact.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16201	Transportation and Access	Transportation and Access: All areas and roads currently open for motorized and mechanized use must remain open. Continue to allow travel on all routes. The current transportation system should be left intact.	Individual
16308	Transportation and Access	Limit all vehicles to designated roads and trails.	Individual
16299	Transportation and Access	Transportation and Access: Restrict recreational vehicles on and off the roads created by CBM activity.	Individual
16286	Transportation and Access	Transportation and Access: If vehicle use is going to be limited to roads, then a reasonable amount of roads need to be open and maintained. Require mineral developments to use existing roads as much as possible and require them to upgrade and maintain them.	Individual
18376	Transportation and Access	Allow access to lands for hunting and carrying out day to day ranching operations.	Individual
18397	Transportation and Access	We ask that the BLM be sensitive to maintaining access to State trust lands isolated by lands under the BLM's jurisdiction and would welcome a balanced approach to the use of the area's resources with minimal regulation when appropriate.	Office of St Lands and Investments

Person ID	Comment Category	Comment Summary	Affiliation
18332	Wild Horses	Better manage the wild horse herd.	Carbon County Planning Commission
18391	Wild Horses	Horse populations are way to high and rounding them up and putting them in a feedlot is not very humane.	Individual
16293	Wild Horses	Wild Horses should be controlled and continued to be sold to people wishing to adopt them as the horse have the possibility to damage resources if their populations are left unchecked. Active management must be used to control range fire.	Individual
12137	Wild Horses	Manage wild horses and the effects they have on wildlife and livestock.	Individual
16550	Wild Horses	Wild Horses: The BLM must consider wild horses 'comparably' with other resource values.	Individual
16301	Wild Horses	Wild Horses: Exclude the Powder Basin allotment from wild horse management.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16058	Wild Horses	Wild Horses: Wild horses must be present on the public lands to be components of the public lands as mandated by the Wild Free-Roaming Horses and Burros Act. Identify and encourage opportunities to improve the natural quality and quantity of wildlife/wild horse habitat through acquiring essential areas identified through the planning process via the land tenure adjustments/exchange program. Consider the designation of wild horse ranges for certain with unique genetic characteristics or an outstanding opportunity for public viewing of wild horses exists. Develop a management plan for the genetically unique horse herds that will ensure its longterm viability. Educate officials of other governmental agencies and the general public about the importance and significance of wild horses and to ensure that their protection is not compromised. Ensure the	Individual
16201	Wild Horses	Wild Horses: Wild Horses should be controlled and continued to be sold to people wishing to adopt them	Individual
16731	Wild Horses	Wild Horses: Wild Horses should be controlled and continued to be sold to people wishing to adopt them	Individual
16309	Wild Horses	Manage wild horses to reduce negative impacts to native wildlife.	Individual
18334	Wild Horses	Improve wild horse management.	P.H. Livestock Co.
18350	Wild Horses	Find solutions to the overpopulation of wild horses.	Wyoming State Grazing Board

Person ID	Comment Category	Comment Summary	Affiliation
18392	Wild Horses	The board is concerned about the over population of wild horses. The BLM has neglected its responsibility of managing the horses at the levels established in the HML's, let alone a level addressing drought conditions and protecting the land and wildlife habitat.	Wyoming State Grazing Board, Rawlins Dis
16292	Wild Horses	Wild Horses: Remove and manage wild horses to objective levels.	Wyoming Stock Growers Association
16298	Wilderness	Wilderness: Provide wilderness area protection for Adobe Town, Wild Cow Creek and the Pedro Mountains.	Biodiversity Conservation Alliance
16312	Wilderness	Wilderness: Designate Wild Cow Cree, Pedro Mountains, and Adobe Town as WSAs.	Citizen
16306	Wilderness	Wilderness: Protect all remaining wilderness quality lands as WSAs including the Pedro Mountains, Wild Cow Creek, and Adobe Town.	Citizen Wyoming
16306	Wilderness	Wilderness: Protect the wilderness qualities of Adobe Town, Wild Bow Creek Buttes, and Ferris Mountains.	Citizen Wyoming

Person ID	Comment Category	Comment Summary	Affiliation
16281	Wilderness	Wilderness: Recommend Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as Wilderness Study Areas.	Colorado State Forest Service
16281	Wilderness	Wilderness: Expand Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and Adobe Town Wilderness.	Colorado State Forest Service
18358	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Denver Campus Greens
18378	Wilderness	Do not designate new WSAs.	Devon Energy Production Company, L.P.
18329	Wilderness	WSAs and WIAs should not be allowed to impair existing lease rights. The designation of a WSA or WIA should be kept to a minimum in unleased areas.	EOG Resources Inc.
18340	Wilderness	Protect Wyoming wilderness as Wilderness, including Wild Cow Ck, Pedro Mountains, Ferris Mountains, and the Bennett Mountains.	Friends of the West

Person ID	Comment Category	Comment Summary	Affiliation
12135	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18381	Wilderness	Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16163	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16141	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
13768	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12193	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16232	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
9638	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18375	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
9305	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
9321	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16230	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
10147	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16231	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16297	Wilderness	Wilderness: Protect all wild places.	Individual
16106	Wilderness	Wilderness: Protect all remaining wilderness lands as Wilderness.	Individual
16079	Wilderness	Wilderness: Buffers around the WSAs are un-necessary.	Individual
18393	Wilderness	To fully preserve all streams and wilderness areas, designate the following areas as Wilderness: Red Creek, Rock Creek, Beaver Creek, Upper Green River, Boulder Lake.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18390	Wilderness	Do what you can to protect the Great Basin/Red Desert. Protect all remaining wilderness quality lands and stop drilling in environmentally sensitive areas.	Individual
18386	Wilderness	Protect all wilderness quality lands. Designate the Bennett Mountains, Pedro Mountains, Adobe Town and Ferris Mountains, and Wild Cow Creek as WSA's.	Individual
18385	Wilderness	Consider making the Adobe Town, Wild Cow Creek and Pedro Mountains into wilderness areas.	Individual
18384	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18383	Wilderness	Protect all remaining wilderness quality lands as WSAs. These areas include: wild cow creek, Pedro Mountains, and Adobe Town Wilderness. Identify potential road closures and additional opportunities for wilderness designations.	Individual
18382	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
9410	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18341	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18361	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
9018	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas. Preserve recreational resources in these areas.	Individual
7530	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16775	Wilderness	Grant Wilderness Study Area protection for qualifying lands like those in Adobe Town, Wild Cow Creek, and the Pedro Mountains; Inventory unprotected lands for wilderness qualities	Individual

Person ID	Comment Category	Comment Summary	Affiliation
7549	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16784	Wilderness	Grant new Wilderness Study Area protection for qualifying lands like those in Adobe Town, Wild Cow Creek, and the Pedro Mountains	Individual
18373	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18372	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18371	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18348	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16213	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18345	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12139	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
17714	Wilderness	Inventories and protects all remaining wilderness quality lands. Protects crucial elk and deer winter ranges in the Atlantic Rim as Areas of Critical Environmental Concern, and withdraws the areas from industrial uses.	Individual
16535	Wilderness	Wilderness: Expand Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and Adobe Town. Inventory and protect all remaining wilderness quality lands.	Individual
16295	Wilderness	Wilderness: Grant wilderness study area status for the Adobe Town, Wild Cow Creek and the Pedro Mountains. Inventory unprotected lands for wilderness qualities.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12140	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12138	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12137	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
10071	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12136	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, the Bennett Mountains and the lands surrounding Adobe Town as wilderness study areas.	Individual
16538	Wilderness	Wilderness: Include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and the Adobe Town Wilderness as Wilderness Study areas. Protect remaining potential wilderness from development.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16299	Wilderness	Wilderness: Adobe Town, Wild Cow Creek, and the Pedro Mountains need to be designated as wilderness study areas.	Individual
18347	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16302	Wilderness	Wilderness: Inventory the area for wilderness qualities. Expand current WSAs to include those areas included in the Great Divide Western Alternative. No drilling in these areas.	Individual
18299	Wilderness	Wilderness: Please include the segment of the Encampment River from the IOOF camp to the USFS boundary in the federal wild and scenic river system.	Individual
18295	Wilderness	Please protect wilderness areas and crucial habitat.	Individual
18284	Wilderness	Protect all remaining wilderness quality lands as wilderness including Pedro Mountains, Wild Cow Creek, Bennett Mountains, Citizen's Proposed Adobe Town Wilderness, Citizen's Proposed Ferris Mountains Wilderness.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18280	Wilderness	Protect all remaining wilderness quality lands as wilderness including Pedro Mountains, Wild Cow Creek, Bennett Mountains, Citizen's Proposed Adobe Town Wilderness, Citizen's Proposed Ferris Mountains Wilderness.	Individual
17714	Wilderness	Expands Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and all of the Citizens' Proposed Adobe Town Wilderness. Inventories and protects all remaining wilderness quality lands. Protects crucial elk and deer winter ranges in the Atlantic Rim as Areas of Critical Environmental Concern, and withdraws the areas from industrial uses.	Individual
16700	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16543	Wilderness	Wilderness: Grant Wilderness protection for Adobe Town, Wild Cow Creek and the Pedro Mountains.	Individual
16542	Wilderness	Wilderness: Expand Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and all of the Citizens' Proposed Adobe Town Wilderness. Inventory and protect all remaining wilderness quality lands.	Individual
16534	Wilderness	Wilderness: Expand Wilderness Study Areas to include the Pedro Mountains, Wild Cow Creek, Ferris Mountains Addition, and all of the Citizens' Proposed Adobe Town. Inventory and protect all remaining wilderness quality lands.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18311	Wilderness	Protect all remaining wilderness quality lands as Wilderness. The Citizens' Proposed Adobe Town Wilderness should also be protected. I urge you to: · Withdraw from leasing or require "No Surface Occupancy" for oil and gas development in floodplains, roadless lands, WSAs, crucial winter ranges, and within 2 miles of sage grouse leks, raptor nests and mountain plover habitat; · Mandate minimum-footprint directional drilling for all projects; · Grant Wilderness Study Area protection for qualifying lands like those in Adobe Town, Wild Cow Creek, and the Pedro Mountains; · Strengthen mineral lease stipulation to protect lands and wildlife; · Minimize coalbed methane impacts, and require CBM water to be re-injected to protect aquifers and rare fishes; · Inventory unprotected lands for wilderness qualities; and · Reduce	Individual
16302	Wilderness	Wilderness: Existing wilderness areas should be expanded.	Individual
16296	Wilderness	Wilderness: Protect all remaining wilderness quality lands as WSA including the Pedro Mountains, Wild Cow Creek and the Sagebrush Flats area of Adobe Town Wilderness.	Individual
16293	Wilderness	Wilderness: Do not designate new wilderness.	Individual
16286	Wilderness	Wilderness: Protect the Ferris Mountains, the Pedro Mountains, and the lands surrounding Adobe Town so they can be designated as wilderness areas in the future.	Individual
16284	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16083	Wilderness	Wilderness: Protect all remaining wilderness quality lands as Wilderness, such as the Pedro Mountains, Wild Cow Creek, Bennett Mountains, Adobe Town, and Ferris Mountains Wilderness,	Individual
13496	Wilderness	Wilderness: Protect the wild character of the area and minimize the effect of energy extraction.	Individual
18380	Wilderness	Don't allow oil and gas development in environmentally sensitive areas. The BLM should withdraw from leasing or require "No Surface Occupancy" on floodplains, roadless areas, WSAs crucial elk and deer winter ranges, prairie dog colonies, mountain plover habitat, and within three miles of sage grouse leks or raptor nests. Protect the Atlantic Rim wildlife habitat, do not allow drilling in the area. Mandate less environmentally damaging types of drilling. We cannot allow our rivers to be polluted and our lands destroyed to turn on a light bulb.	Individual
12143	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
12141	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
9855	Wilderness	Wilderness: Protect the wilderness qualities of the Red Desert and Continental Basin areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16309	Wilderness	Expand existing WSAs.	Individual
18337	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18380	Wilderness	Protect all remaining wilderness quality lands as WSAs. These areas include: wild cow creek, Pedro Mountains, and Adobe Town Wilderness. Identify potential road closures and additional opportunities for wilderness designations.	Individual
18351	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18357	Wilderness	Grant new WSA protection for qualifying lands and withdraw proposed wilderness from mineral development.	Individual
18343	Wilderness	Make the Great Divide basin park on 6 million acres to save the Great Wilderness.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18362	Wilderness	Protect wilderness quality lands as wilderness.	Individual
18325	Wilderness	Preserve all remaining wilderness lands as wilderness.	Individual
18363	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18339	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18356	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18336	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18335	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18370	Wilderness	Protect all remaining wilderness quality lands as Wilderness. Don't drill in environmentally sensitive areas such as WSAs and roadless lands.	Individual
18331	Wilderness	Protect remaining wilderness quality lands. Do not drill in environmentally sensitive areas such as Wilderness areas and roadless lands.	Individual
18326	Wilderness	No drilling in Wilderness Study Areas and roadless lands. Mandate less environmentally damaging types of drilling.	Individual
18326	Wilderness	Preserve all remaining wilderness lands as wilderness.	Individual
18325	Wilderness	No drilling in Wilderness Study Areas and roadless lands.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18368	Wilderness	Roadless areas should be managed as wilderness. No drilling in these areas.	Individual
18374	Wilderness	Wilderness: Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Member, Republican Party
16289	Wilderness	Protect the wilderness resources in the Great Divide.	n/a
16289	Wilderness	Protect pristine wilderness areas. Do not allow excessive oil drilling in these areas.	n/a
16313	Wilderness	Wilderness: Protect the Red Desert and Adobe Town for their wilderness qualities.	na
18334	Wilderness	There should be no WSAs in the resource area.	P.H. Livestock Co.

Person ID	Comment Category	Comment Summary	Affiliation
16300	Wilderness	Wilderness: Give Wilderness Study Areas protection for Adobe Town, Wild Cow Creek and the Pedro Mountain. Inventory other unprotected areas for possible wilderness.	Sierra Club
18352	Wilderness	Do not designated new WSAs until Congress has made a determination on the existing WSAs.	True Oil LLC
18350	Wilderness	Do not consider any additions to the existing Wilderness Study Areas	Wyoming State Grazing Board
18392	Wilderness	It is the opinion of the Board that the ACECs should be dropped from the books and also feels there should be no WSA in the resource area.	Wyoming State Grazing Board, Rawlins Dis
16292	Wilderness	Wilderness: Do not designate new or expand existing WSAs.	Wyoming Stock Growers Association
18342	Wilderness	Protect the Ferris Mountains, Pedro Mountains, Bennett Mountains, Sierra Madre Mountains, Prospect Mountain, Adobe Town, Wild Cow Creek, and the Atlantic Rim country as wilderness.	Wyoming Wilderness Association

Person ID	Comment Category	Comment Summary	Affiliation
16285	Wildlife and Fisheries	Wildlife and Fisheries: Protect sage grouse populations from coalbed methane gas projects in the Powder River and Upper Green River Valley basins. Make sage grouse conservation a priority.	American Lands Alliance
18324	Wildlife and Fisheries	Broader protections for big game crucial ranges. Stronger protections for white-tailed prairie dogs. Reintroduce bison.	Biodiversity Conservation Alliance
16311	Wildlife and Fisheries	Wildlife and fisheries: The winter grazing ground for elk and deer should be protected from over grazing.	centennial valley concerned citizens
16306	Wildlife and Fisheries	Protect invertebrates and their habitats and fauna in order to preserve opportunities for future research and education. The Great Divide RMP should focus on restoring populations of native fish and their habitats. Restorative efforts should also focus on restoring fish species that have been extirpated from Wyoming (e.g., some of the Colorado River endangered species, Greenback cutthroat trout).	Citizen Wyoming
16281	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Colorado State Forest Service
16281	Wildlife and Fisheries	Wildlife and Fisheries: Protect the Atlantic Rim because it contains crucial wildlife habitat, including elk and deer crucial winter range. Crucial winter ranges in this area should be protected as Areas of Critical Environmental Concern, and withdrawn from industrial uses.	Colorado State Forest Service

Person ID	Comment Category	Comment Summary	Affiliation
16281	Wildlife and Fisheries	Wildlife and Fisheries: Balance the preservation of wildlife and natural areas with resource extraction.	Colorado State Forest Service
18358	Wildlife and Fisheries	Restore wild bison.	Denver Campus Greens
18378	Wildlife and Fisheries	Wildlife mitigation stipulations reduce the ability to efficiently produce oil and gas resources.	Devon Energy Production Company, L.P.
18340	Wildlife and Fisheries	American Bison herds must be protected and allowed to roam free.	Friends of the West
18345	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18347	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18348	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18355	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, ferruginous hawks, sage grouse, elk and mule deer	Individual
18356	Wildlife and Fisheries	Restore wild bison.	Individual
18357	Wildlife and Fisheries	Less emphasis on development and more emphasis on conservation of native wildlife and wild places.	Individual
18355	Wildlife and Fisheries	Protect Wild Cow Creek, the Pedro Mountains, and Adobe Town as wilderness study areas.	Individual
18328	Wildlife and Fisheries	Protect the wildlife of the area.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18301	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
18312	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
16731	Wildlife and Fisheries	Wildlife and Fisheries: Sage Grouse and all species of Prarie Dog must not be recomended for threatened, endangered or sensitive listing or classification.	Individual
18359	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18315	Wildlife and Fisheries	Wildlife and Fisheries: Protect southern Wyoming's wildlife. Any management plan should include measures to restore bison to the area. Streamside vegetation should be protected and priority should be given to limiting damage to habitat crucial to animals such as elk, antelope, sharp-tailed grouse and the Colorado Cutthroat trout.	Individual
18326	Wildlife and Fisheries	Restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18325	Wildlife and Fisheries	Bring back Wyoming's indigenous wild bison.	Individual
18341	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18331	Wildlife and Fisheries	Protect crucial habitat for both elk and deer winter range.	Individual
18335	Wildlife and Fisheries	Restore wild bison.	Individual
18336	Wildlife and Fisheries	Restore wild bison.	Individual
18337	Wildlife and Fisheries	Restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18338	Wildlife and Fisheries	The desert big horn, desert elk and ferrets should be joined by wild bison.	Individual
18339	Wildlife and Fisheries	Restore wild bison.	Individual
18316	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
16106	Wildlife and Fisheries	Wildlife: Restore wild bison to the Great Divide.	Individual
16700	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12136	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12141	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
16534	Wildlife and Fisheries	Wildlife and Fisheries: Protect the Atlantic Rim because this area contains important wildlife habitat, including elk and deer crucial winter range. Crucial winter ranges in this area should be protected as Areas of Critical Environmental Concern.	Individual
16201	Wildlife and Fisheries	Wildlife and Fisheries: Sage Grouse and all species of Prairie Dog must not be recommended for threatened, endangered or sensitive listing or classification.	Individual
16542	Wildlife and Fisheries	Wildlife and Fisheries: Protect the Atlantic Rim because this area contains important wildlife habitat, including elk and deer crucial winter range. Crucial winter ranges in this area should be protected as Areas of Critical Environmental Concern.	Individual
16296	Wildlife and Fisheries	Wildlife and Fisheries: Conserve open spaces and wilderness habitat. Avoid destruction of sensitive habitat areas.	Individual
18384	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
7549	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12176	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
7530	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
14188	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18300	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
12139	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16290	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources in the Red Desert area.	Individual
18372	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18363	Wildlife and Fisheries	Restore wild bison.	Individual
18364	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18365	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
18366	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18368	Wildlife and Fisheries	Restore bison to the area.	Individual
18369	Wildlife and Fisheries	Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Protect Wild Cow Creek, the Ferris Mountains addition, the Pedro Mountains, and the lands surrounding Adobe Town as wilderness study areas.	Individual
16106	Wildlife and Fisheries	Wildlife: Restore wild bison to the Great Divide.	Individual
18371	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18391	Wildlife and Fisheries	Sage grouse populations are declining. Research needs to be implemented to determine damages.	Individual
18373	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18375	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18381	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
18382	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
18383	Wildlife and Fisheries	Restore wild bison	Individual
18361	Wildlife and Fisheries	Restore wild bison.	Individual
18370	Wildlife and Fisheries	Restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12137	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
18298	Wildlife and Fisheries	Please protect the Medicine Bow National Forest and the wildlife living there. This should include the Laramie Peak area.	Individual
16068	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12143	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16000	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
13996	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
13995	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
13768	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
13166	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12572	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12395	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12363	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
12346	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12193	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16163	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
9761	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
8958	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
9111	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. .	Individual

Person ID	Comment Category	Comment Summary	Affiliation
9305	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild Bison.	Individual
9321	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild Bison.	Individual
9410	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
12140	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
9638	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
12138	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
9796	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
10071	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild Bison.	Individual
10147	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild Bison. technology to minimize environmental harm.	Individual
12135	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks. Restore wild bison.	Individual
12136	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16141	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
9562	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16532	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18292	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
18291	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
18289	Wildlife and Fisheries	Wildlife and Fisheries: Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
18294	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
18287	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
18283	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual
16639	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16570	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16052	Wildlife and Fisheries	Wildlife and Fisheries: Do not kill native wildlife or manipulate their populations for the benefit of certain members of the public.	Individual
18296	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16213	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16535	Wildlife and Fisheries	Wildlife and Fisheries: Protect the Atlantic Rim. The Atlantic Rim area contains extremely important wildlife habitat, including elk and deer crucial winter range.	Individual
16569	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16290	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16308	Wildlife and Fisheries	Restore Bison to the Great Divide.	Individual
16230	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16302	Wildlife and Fisheries	No drilling, road building or other development should be allowed in areas critical to the winter ranges of large mammals, and at least two miles should be given to sage grouse, leks, raptors and mountain plovers.	Individual
16299	Wildlife and Fisheries	Wildlife and Fisheries: Protect migration routes of big game and home ranges or sage grouse.	Individual
16290	Wildlife and Fisheries	Wildlife and Fisheries: Lands critical to wildlife should be excluded from oil and gas development, off limits to OHV use, and designated as Areas of Critical Environmental Concern.	Individual
16309	Wildlife and Fisheries	Protect sage grouse. Protect fishes in the Muddy Creek watershed and the Colorado River endangered fishes downstream from coalbed methane. Surface disturbance should not be allowed within 2 miles of raptor nests. Protect prairie dogs, swift fox, ferrets, ferruginous hawks, mountain plovers, and burrowing owls. Wild bison should be reintroduced into the Great Divide Basin.	Individual
16231	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18297	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	Individual

Person ID	Comment Category	Comment Summary	Affiliation
16286	Wildlife and Fisheries	Wildlife and Fisheries: Address wildlife and fisheries protection. More animal units should be designated for wildlife use where the species competes with domestic livestock.	Individual
16284	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
16232	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Individual
18374	Wildlife and Fisheries	Wildlife and Fisheries: Protect wildlife resources such as the pronghorn antelope, mountain plover, burrowing owls, and ferruginous hawks.	Member, Republican Party
16289	Wildlife and Fisheries	Wildlife and Fisheries: Protect the pronghorn antelope, mountain plover, burrowing owls, and the ferruginous hawks.	n/a
18318	Wildlife and Fisheries	Wildlife and Fisheries: The state agrees that there is a need for vegetation management practices to include objectives for desired future condition. Additionally, the cumulative effects of current development activities, land use and habitat changes need to be disclosed. This would include energy development, habitat treatments, changes in grazing management, changes in class of livestock and wildfires, issues of effects on vegetative habitat, forage allocations and carrying capacities. The State of Wyoming looks forward to working with the BLM as a cooperating agency on this project.	Office of Federal Land Policy

Person ID	Comment Category	Comment Summary	Affiliation
18334	Wildlife and Fisheries	BLM should take a more active role in addressing the problem of elevated wildlife populations.	P.H. Livestock Co.
18293	Wildlife and Fisheries	Any new development must be compatible with conservation of our scenic landscapes and wildlife habitats.	S. Ute Indian Tribe
18400	Wildlife and Fisheries	Given the ecological consequences of Wildlife Services operation of killing native wildlife for special interest groups such as ranchers, the impacts on sensitive and imperiled species, it is vital that the BLM provide strenuous oversight of WS so that the public can be assured that there is species' viability and diversity is maintained, and that floral and faunal communities are preserved.	Sinapu
18288	Wildlife and Fisheries	Wildlife and Fisheries: Mineral and energy resources should be developed in coordination with long term multiple use and sustainable goals for public lands. Existing utility corridors should be used in place of creating new ones. The four unique areas of sensitive lands and resources in the RMP planning area should be protected and managed under special management designations. There should be no net loss of public lands. Concerns for maintenance of wildlife habitats must be considered before fire plans are adopted. The RMP should adopt sage grouse guidelines that were developed by the Western Association of Wildlife Agencies and published in the Wildlife Society Bulletin (28:967-985). Big game migratory routes should be protected. Impacts of CBM developments on domestic water supplies must be analyzed, best management practices meeting	Wildlife Management Institute
18396	Wildlife and Fisheries	The WGFD wants to stress the importance of the RMP to wildlife and the relative value of wildlife in the RMP area. The area supports large amounts and diversity of wildlife in winter and transitional ranges. In correlation to this fact, hunting and fishing serves as a major industry to the RMP area/communities. RMP needs to address the maintenance and improvement of existing wildlife habitats and populations, and the associated hunting, fishing, and non-consumptive uses associated with those resources. The following is a list of issues that the WGFD would like to see the RMP address: The need for grass banks and the benefits they provide for pastures; the need to assess the current vegetative conditions of the RMP area; the need to address wildlife needs through habitat management planning; the need for vegetative and habitat monitoring; the disclosure of	WY Game & Fish Department
18320	Wildlife and Fisheries	We agree that the Encampment River and adjoining BLM lands would qualify for designation as a Wild and Scenic River BLM should reconsider Arkansas Creek as a Wild and Scenic River for its potentially unique native biota Littlefield and Muddy Creek (although important for restoration of the Colorado River cutthroat trout should not be considered for Wild and Scenic River status due to degradation caused by livestock.	WY Game and Fish Dept.

Person ID Comment Category Comment Summary

18392 Wildlife and Fisheries In many parts of the field office, wildlife numbers are near double objective levels which have been established-primarily elk herds.

Affiliation
Wyoming State
Grazing Board,
Rawlins Dis