

**Attachment 1-B**  
**Parcel Stipulation Code Index**  
 181Q First Quarter 2018 Competitive Oil & Gas Lease Sale  
 DOI-BLM-WY-R000-2017-0002-EA

**Lander Field Office**

Code	Attachment 1A	Stipulation
	1013 Soil CSU	CSU Surface occupancy or use will be restricted in areas identified as limited reclamation potential soils (1) as mapped on the Lander Field Office GIS database and (2) to protect sensitive soil resources.
	1014 Slope CSU	CSU Surface occupancy or use will be restricted on slopes between 15 and 24 percent (1) as mapped on the Lander Field Office GIS database and (2) to protect areas containing slopes between 15 and 24 percent.
	1014 Slope NSO	NSO No surface occupancy or use is allowed on slopes greater than 25 percent (1) as mapped on the Lander Field Office GIS database and (2) to protect areas containing slopes greater than 25 percent.
	4031 Riparian NSO	NSO No surface occupancy or use is allowed within 500 feet of perennial surface waters, riparian-wetland areas and/or playas (1) as mapped on the Lander Field Office GIS database and (2) to protect perennial surface waters, riparian-wetland areas, and/or playas.
	4053 Fish Fall TLS	TLS Surface-disturbing and disruptive activities are prohibited within the identified bankfull channel width of fish-bearing streams (1) as mapped on the Lander Field Office GIS database, (2) from September 15 to November 30 and (3) to protect fall spawning habitat in fish-bearing streams.
	4061 BGCWR TLS	TLS Surface-disturbing and disruptive activities are prohibited in identified big game crucial winter range and within big game parturition areas (1) as mapped on the Lander Field Office database, (2) from November 15 to April 30 for big game crucial winter range and (3) from May 1 to June 30 for big game

Code	Attachment 1A	Stipulation
		parturition areas, and (4) to protect big game crucial winter range and parturition areas.
	4062 Elk CWR TLS	TLS Surface-disturbing and disruptive activities are prohibited in identified elk winter ranges (1) as mapped on the Lander Field Office GIS database, (2) from November 15 to April 30, and (3) to protect elk winter range.
	4070 ACEC NSO	NSO To protect wildlife parturition areas and viewshed, mineral management of 7,383 acres south of Green Mountain (see Map 11) is open to oil and gas leasing subject to NSO stipulations.
	4071 & 4093 Raptor TLS	<p>TLS Surface-disturbing and disruptive activities are restricted or prohibited within 1 mile of bald eagle and ferruginous hawk nests and 0.75 mile of all other active raptor nests (1) as mapped on the Lander Field Office GIS database, (2) during the following time periods:</p> <p>April 1 to August 31 for northern goshawk  April 1 to September 15 for burrowing owl  February 1 to August 15 for bald and/or golden eagles  February 1 to July 31 for all other raptors  and (3) for the protection of active raptor nests.</p>
	4088 Pygmy Rabbit NSO	NSO No surface occupancy or use within 200 feet of occupied pygmy rabbit habitat (1) as mapped in the Lander Field Office GIS database and (2) for the protection of occupied pygmy rabbit habitat.
	4094 Mtn. Plover TLS	TLS Surface-disturbing and disruptive activities are restricted or prohibited within 0.25 mile of identified mountain plover habitat (1) as mapped on the Lander GIS database, (2) from April 10 to July 10, and (3) for the protection of mountain plover nesting habitat.
WY_SW_NSO_PHMAL	4104 GSG Lek NSO_PHMAL	NSO (1) No surface-disturbing activities or surface occupancy is allowed within an 0.6 -mile radius of the perimeter of occupied greater sage-grouse leks in Core Area as mapped on the Lander Field Office GIS database; (2) to protect occupied greater sage-grouse leks and associated seasonal habitat, life-history, or behavioral needs of greater sage-grouse in proximity to leks from habitat fragmentation and loss, and to protect greater sage-grouse populations from disturbance inside designated Core Area.

Code	Attachment 1A	Stipulation
WY_SW_TLS_PHMAL	4105 GSG Nest TLS_PHMAL	<p>TLS (1) Surface disturbing and/or disruptive activities are restricted or prohibited in Core Area Mar 15 to Jun 30; (2) as mapped on the Lander Field Office GIS database; (3) to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats from disruptive activities inside designated core areas.</p> <p>Where credible data support different timeframes for these seasonal restrictions, dates may be expanded 14 days prior to or subsequent to the above dates.</p>
WY_SW_TLS_PHMAWCA	4108 Winter TLS_PHMAWCA	<p>TLS (1) Surface disturbing and disruptive activities are restricted or prohibited in sage-grouse winter concentration areas from Dec 1 to Mar 14; (2) as mapped on the Lander Field Office GIS database; (3) to seasonally protect Greater Sage-Grouse winter concentration areas.</p>
WY_SW_CSU_PHMA	4109 CORE DDCT CSU_PHMA	<p>CSU (1) Surface occupancy or use in Core Area will be restricted to no more than an average of one oil and gas or mining locations per 640 acres using the DDCT, and the cumulative value of all applicable surface disturbances, existing or future, must not exceed 5 percent of the DDCT area, as described in the Disturbance Density Calculation Tool manual (DDCT); (2) as mapped on the Lander Field Office GIS database; (3) to protect greater sage-grouse designated Core Area from habitat fragmentation and loss.</p> <p>This lease does not guarantee the lessee the right to occupy the surface of the lease for the purpose of producing oil and natural gas within Greater Sage-Grouse designated Core Area. The surface occupancy restriction criteria identified in this stipulation may preclude surface occupancy and may be beyond the ability of the lessee to meet due to existing surface disturbance on Federal, State, or private lands within designated core areas, or surface disturbance created by other land users. The BLM may require the lessee or operator to enter into a unit agreement or drilling easement to facilitate the equitable development of this and surrounding leases.</p>
	5018 RHT/EH CSU	<p>CSU Surface use or occupancy will be restricted within a 2-mile buffer of RHT&amp;EHs (1) as mapped on the Lander Field Office GIS</p>

Code	Attachment 1A	Stipulation
		database and (2) for the protection of the RHT&EHs and their settings.
	5058 Fossil CSU	CSU Surface use or occupancy will be restricted within designated "very high" or "high" potential fossil yield classification areas (1) as mapped on the Lander Field Office GIS database and (2) for the protection of fossil resources.
	5005 Special Lease Notice Tribal Consult.	SPECIAL LEASE NOTICE: This parcel contains known sites of traditional religious and cultural importance to Native American Tribes. Prior to approval of an Application for Permit to Drill (APD) or other authorizations allowing surface-disturbing activities on the lease, the BLM will require compliance with all applicable requirements of the National Historic Preservation Act, Archaeological Resources Protection Act, American Indian Religious Freedom Act, Native American Graves Protection and Repatriation Act, Executive Order 13007 (Indian Sacred Sites), and Executive Order 13175 (Consultation and Coordination with Indian Tribal Governments) which may include tribal consultation with Native American Tribes at the proponent's expense.

## Rawlins Field Office Applied to Lander Field Office Overlapping Parcels

Code	Attachment 1A	Stipulation
WY_SW_NSO_PHMAL	In SG Lek NSO_PHMAL	NSO (1) As mapped on the applicable Field Office GIS database; (2) to protect occupied Greater Sage-Grouse leks and associated seasonal habitat, life-history, or behavioral needs of Greater Sage-Grouse in proximity to leks from habitat fragmentation and loss, and protect Greater Sage-Grouse populations from disturbance within a 0.6-mile radius of the perimeter of occupied Greater Sage-Grouse leks inside designated Priority Habitat Management Areas (Core and Connectivity).
WY_SW_TLS_PHMAL	In SG Nest TLS_PHMAL	TLS (1) Mar 15 to Jun 30; (2) as mapped on the applicable Field Office GIS database; (3) no surface use to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats (independent of habitat suitability) inside designated Priority Habitat Management Areas (Core only).
WY_SW_TLS_PHMAWCA	Winter TLS_PHMAWCA	TLS (1) Dec 1 to Mar 14; (2) as mapped by the WGFD; (3) no surface use to seasonally protect Greater Sage-Grouse winter concentration areas in designated PHMAs (Core only), and outside designated PHMAs (Core only) when supporting wintering Greater Sage-Grouse that attend leks within designated PHMAs (Core only).
WY_SW_CSU_PHMA	CORE DDCT CSU_PHMA	CSU (1) Surface occupancy or use will be restricted to no more than an average of one disturbance location per 640 acres using the Disturbance Density Calculation Tool (DDCT), and the cumulative value of all applicable surface disturbances, existing or future, must not exceed 5 percent of the DDCT area, as described in the DDCT manual; (2) as mapped on the applicable Field Office GIS database; (3) to protect Greater Sage-Grouse designated Priority Habitat Management Areas (Core only) from habitat fragmentation and loss. This lease does not guarantee the lessee the right to occupy the surface of the lease for the purpose of producing oil and natural gas within Greater Sage-Grouse designated PHMAs (Core only). The surface occupancy restriction criteria identified in this stipulation may preclude surface occupancy and may be beyond the ability of the lessee to meet due to existing surface disturbance on Federal, State, or private lands within designated PHMAs (Core only) or surface

Code	Attachment 1A	Stipulation
		disturbance created by other land users. The BLM may require the lessee or operator to enter into a unit agreement or drilling easement to facilitate the equitable development of this and surrounding leases.
	Raptor TLS	TLS (1) Feb 1 to July 31; (2) as mapped on the Rawlins Field Office GIS database; (3) protecting nesting Raptors.
	Raptor CSU/NSO	CSU (1) Surface occupancy or use will be restricted or prohibited unless the operator and surface managing agency arrive at an acceptable plan for mitigation of anticipated impacts; (2) as mapped on the Rawlins Field Office GIS database; (3) protecting raptor nesting habitat.
	Mtn Plover	TLS (1) April 10 to July 10 (2) as mapped on the Rawlins Field Office GIS database; (3) protecting nesting Mountain plover.
	Amphibian CSU	CSU (1) Surface occupancy or use will be restricted or prohibited unless the operator and surface managing agency arrive at an acceptable plan for mitigation of anticipated impacts; (2) as mapped on the Rawlins Field Office GIS database; (3) protecting the habitats of identified amphibian/reptile species.
	R-FT.W Road Cultural CSU	CSU (1) Surface occupancy or use may be restricted or prohibited within the setting contributing to the National Register of Historic Places eligibility unless the operator and surface managing agency arrive at an acceptable plan for mitigation of anticipated impacts; (2) as mapped on the Rawlins Field Office GIS database; (3) protecting historic and visual values of the Rawlins to Ft. Washakie Road.

## Cody Field Office

Code	Attachment 1A	Stipulation
	1041 Lease Notice	Require water monitoring plans for new activities resulting in surface discharges of water to track changes in receiving channels and to minimize adverse impacts to watershed health. If adverse impacts to receiving channels or watershed health occur, require development and implementation of water management plans which include reclamation strategies and mitigation to address impacts.
	4036 Water NSO	No surface occupancy (1) within 500 feet of perennial surface water, riparian/wetland areas, and playas; (2) as mapped on the Cody Field Office GIS database.
	4075 BGCWR TLS	No surface use is allowed during the following time periods. Timing Limitation Stipulation (TLS) (1) November 15 to April 30; (2) as mapped by WGFD; (3) protecting big game on crucial winter range.
WY_SW_NSO_PHMAL	4107 GSG NSO_PHMAL	NSO (1) as mapped on the Cody Field Office GIS database; (2) to protect occupied greater sage-grouse leks and associated seasonal habitat, life-history, or behavioral needs of greater sage-grouse in proximity to leks from habitat fragmentation and loss, and protect greater sage-grouse populations from disturbance within an 0.6-mile radius of the perimeter of occupied greater sage-grouse leks inside designated PHMAs (Core).
WY_SW_TLS_PHMAL	4108 GSG TLS_PHMAL	TLS (1) Mar 15 to Jun 30; (2) as mapped on the Cody Field Office GIS database; (3) no surface use to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats (independent of habitat suitability) inside designated PHMAs (Core only). Where credible data support different timeframes for this restriction, dates may be expanded by 14 days prior or subsequent to the above dates.
WY_SW_TLS_GHMAL	4108 GSG TLS_GHMAL	TLS (1) Mar 15 to Jun 30; (2) as mapped on the Cody Field Office GIS database; (3) no surface use to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats outside designated PHMA (Core), within two miles of an occupied lek. Where credible data support different timeframes

Code	Attachment 1A	Stipulation
		for this restriction, dates may be expanded by 14 days prior or subsequent to the above dates.
WY_SW_TLS_PHMAWCA	4109 GSG TLS_PHMAWCA	TLS (1) Dec 1 to Mar 14; (2) as mapped by the WGFD; (3) no surface use to seasonally protect Greater Sage-Grouse winter concentration areas in designated PHMAs (Core only), and outside designated PHMAs (Core only) when supporting wintering Greater Sage-Grouse that attend leks within designated PHMAs (Core only).
WY_SW_CSU_PHMA	4110 GSG DDCT CSU_PHMA	<p>CSU (1) Surface occupancy or use will be restricted to no more than an average of one disturbance location per 640 acres using the DDCT, and the cumulative value of all applicable surface disturbances, existing or future, must not exceed 5 percent of the DDCT area, as described in the Disturbance Density Calculation Tool manual (DDCT); (2) as mapped on the Cody Field Office GIS database; (3) To protect Greater Sage-Grouse designated PHMA (Core only) from habitat fragmentation and loss.</p> <p>This lease does not guarantee the lessee the right to occupy the surface of the lease for the purpose of producing oil and natural gas within Greater Sage-Grouse designated PHMAs (Core only). The surface occupancy restriction criteria identified in this stipulation may preclude surface occupancy and may be beyond the ability of the lessee to meet due to existing surface disturbance on Federal, State, or private lands within designated PHMAs (Core only) or surface disturbance created by other land users. The BLM may require the lessee or operator to enter into a unit agreement or drilling easement to facilitate the equitable development of this and surrounding leases.</p>
	4119 Raptor TLS	<p>No surface use is allowed within 1/4 mile of active raptor nests and ½ mile of active golden eagle, bald eagle, northern goshawk, merlin, and prairie and peregrine falconnests and 1 mile of active ferruginous hawk nests during specific species nesting period or until young birds have fledged. This stipulation does not apply to operationand maintenance of production facilities. Timing Limitation Stipulation (1) during the following time periods:</p> <ul style="list-style-type: none"> <li>● American Kestrel April 1 - August 15</li> </ul>



Code	Attachment 1A	Stipulation
		<ul style="list-style-type: none"> <li>● Bald Eagle January 1 - August 15</li> <li>● Boreal Owl February 1 - July 31</li> <li>● Burrowing Owl April 1 - September 15</li> <li>● Common Barn Owl February 1 - September 15</li> <li>● Cooper's Hawk March 15 - August 31</li> <li>● Eastern Screech-owl March 1 - August 15</li> <li>● Ferruginous Hawk March 15 - July 31</li> <li>● Golden Eagle January 15 - July 31</li> <li>● Great Gray Owl March 15 - August 31</li> <li>● Great Horned Owl December 1 - September 31</li> <li>● Long-eared Owl February 1 - August 15</li> <li>● Merlin April 1 - August 15</li> <li>● Northern Goshawk April 1 - August 15</li> <li>● Northern Harrier April 1 - August 15</li> <li>● Northern Pygmy-Owl April 1 - August 1</li> <li>● Northern Saw-whet Owl March 1 - August 31</li> <li>● Osprey April 1 - August 31</li> <li>● Peregrine Falcon March 1 - August 15</li> <li>● Prairie Falcon March 1 - August 15</li> <li>● Red-tailed Hawk February 1 - August 15</li> <li>● Sharp-shinned Hawk March 15 - August 31</li> <li>● Short-eared Owl March 15 - August 1</li> <li>● Swainson's Hawk April 1 - August 31</li> <li>● Western Screech-owl March 1 - August 15</li> <li>● All other raptors February 1 - July 31</li> </ul> <p>(2) as mapped by the WGF, on the Cody Field Office GIS database or as determined by field evaluation; (3) protecting active raptor nests.</p>
	4119 Raptor CSU	<p>CSU Surface occupancy or use within 1/4 mile of raptor nest sites will be restricted. (1) Prior to surface disturbance within 1/4 mile of raptor nests a mitigation plan must be submitted to the BLM by the applicant as a component of the Application for Permit to Drill (BLM Form 3160-3) or Sundry Notice (BLM Form 3160-5) - Surface Use Plan of Operations. The operator may not initiate surface-disturbing activities unless the BLM authorized officer has approved the plan or approved it with conditions. The plan must demonstrate to the BLM authorized officer's satisfaction that nesting raptors of</p>

Code	Attachment 1A	Stipulation
		<p>conservation concern would not be agitated or bothered to a degree that causes or is likely to cause: • physical injury; • a decrease in productivity, by substantially interfering with normal breeding, feeding, or sheltering behavior; or • nest abandonment, by substantially interfering with normal breeding, feeding, or sheltering behavior, or preclude nest reoccupation; (2) as mapped by the WGF, on the Cody Field Office GIS database or determined by BLM field evaluation; (3) protecting raptor nest sites.</p>
	<p>5046 VRM CSU</p>	<p>CSU Surface occupancy or use will be restricted within Class I and/or Class II VRM areas. (1) Prior to surface disturbance within Visual Resource Management Class I and/or II areas, a site-specific plan must be submitted to the BLM by the applicant as a component of the Application for Permit to Drill (BLM Form 3160-3) or Sundry Notice (BLM Form 3160-5) - Surface Use Plan of Operations. The operator shall not initiate surface-disturbing activities unless the BLM authorized officer has approved the plan (with conditions, as appropriate). The plan must demonstrate to the BLM authorized officer's satisfaction how the operator will meet the following performance standards:</p> <ul style="list-style-type: none"> <li>• A visual contrast rating must demonstrate that VRM Class I and/or II objectives will be met.</li> <li>• Where required by the BLM authorized officer, a visual simulation must be prepared and must demonstrate that VRM Class I and/or II objectives will be met through practices such as siting of permanent facilities.</li> <li>• Where present and feasible, existing surface disturbances shall be utilized; new surface disturbances shall be minimized to the extent practicable.</li> <li>• All permanent above-ground facilities (such as production tanks or other production facilities) not having specific coloration requirements for safety must be painted or designed using a BLM-approved color.</li> </ul> <p>(2) as mapped in the Cody Field Office GIS database; (3) protecting Class II Visual Resource Management Areas.</p>

Code	Attachment 1A	Stipulation
	6065 R&PP NSO	No surface occupancy or use is permitted (1) on developed recreation sites (2) for the protection of designated campgrounds, trailheads, day use areas, and similar recreation sites.
	7097 Trails CSU	CSU Surface occupancy or use will be restricted or prohibited up to 2 miles where setting is an important aspect of the integrity for the trail. (1) unless the operator and surface managing agency arrive at an acceptable plan for mitigation of anticipated impacts; The Plan must demonstrate proposed infrastructure is either not visible or will result in a weak contrast rating.

## Worland Field Office

Code	Attachment 1A	Stipulation
	1041 Lease Notice	Require water monitoring plans for new activities resulting in surface discharges of water to track changes in receiving channels and to minimize adverse impacts to watershed health. If adverse impacts to receiving channels or watershed health occur, require development and implementation of water management plans which include reclamation strategies and mitigation to address impacts.
	4035 Water NSO	No surface occupancy (1) within 500 feet of perennial surface water, riparian/wetland areas, and playas; (2) as mapped on the Worland Field Office GIS database.
	4053 Riparian NSO	No surface occupancy (1) within 500 feet of waters rated by the WGFD as Class 1 or 2 fisheries; (2) as mapped on the Worland Field Office GIS database.
	4074 BGCWR TLS	No surface use is allowed during the following time periods. Timing Limitation Stipulation (TLS) (1) Nov 15 to Apr 30; (2) as mapped on the Worland Field Office GIS database (3) protecting big game on crucial winter range.
WY_SW_NSO_PHMAL	4106 GSG NSO_PHMAL	NSO (1) as mapped on the Worland Field Office GIS database; (2) to protect occupied greater sage-grouse leks and associated seasonal habitat, life-history, or behavioral needs of greater sage-grouse in proximity to leks from habitat fragmentation and loss, and protect greater sage-grouse populations from disturbance within an 0.6-mile radius of the perimeter of occupied greater sage-grouse leks inside designated PHMAs (Core).
WY_SW_TLS_PHMAL	4107 GSG TLS_PHMAL	TLS (1) Mar 15 to Jun 30; (2) as mapped on the Worland Field Office GIS database; (3) no surface use to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats (independent of habitat suitability) inside designated PHMAs (Core only). Where credible data support different timeframes for this restriction, dates may be expanded by 14 days prior or subsequent to the above dates.
WY_SW_TLS_GHMAL	4107 GSG TLS_GHMAL	TLS (1) Mar 15 to Jun 30; (2) as mapped on the Worland Field Office GIS database; (3) no surface use to seasonally protect Greater Sage-Grouse breeding, nesting and early brood-rearing habitats outside designated PHMA (Core), within two miles of an

Code	Attachment 1A	Stipulation
		occupied lek. Where credible data support different timeframes for this restriction, dates may be expanded by 14 days prior or subsequent to the above dates.
WY_SW_TLS_PHMAWCA	4108 GSG TLS_PHMAWCA	TLS (1) Dec 1 to Mar 14; (2) as mapped by the Worland Field Office; (3) no surface use to seasonally protect Greater Sage-Grouse winter concentration areas in designated PHMAs (Core only), and outside designated PHMAs (Core only) when supporting wintering Greater Sage-Grouse that attend leks within designated PHMAs (Core only).
WY_SW_CSU_PHMA	4109 GSG DDCT CSU_PHMA	CSU (1) Surface occupancy or use will be restricted to no more than an average of one disturbance location per 640 acres using the DDCT, and the cumulative value of all applicable surface disturbances, existing or future, must not exceed 5 percent of the DDCT area, as described in the Disturbance Density Calculation Tool manual (DDCT); (2) as mapped on the Worland Field Office GIS database; (3) To protect Greater Sage-Grouse designated PHMA (Core only) from habitat fragmentation and loss. This lease does not guarantee the lessee the right to occupy the surface of the lease for the purpose of producing oil and natural gas within Greater Sage-Grouse designated PHMAs (Core only). The surface occupancy restriction criteria identified in this stipulation may preclude surface occupancy and may be beyond the ability of the lessee to meet due to existing surface disturbance on Federal, State, or private lands within designated PHMAs (Core only) or surface disturbance created by other land users. The BLM may require the lessee or operator to enter into a unit agreement or drilling easement to facilitate the equitable development of this and surrounding leases.
	4118 Raptor TLS	No surface use is allowed within ¼ mile of active raptor nests and ½ mile of active golden eagle, bald eagle, northern goshawk, merlin, and prairie and peregrine falcon nests and 1 mile of active ferruginous hawk nests during specific species nesting period or until young birds have fledged. This stipulation does not apply to operation and maintenance of production facilities. Timing Limitation Stipulation (1) during the following time periods: <ul style="list-style-type: none"> <li>● American Kestrel April 1 - August 15</li> <li>● Bald Eagle January 1 - August 15</li> </ul>

Code	Attachment 1A	Stipulation
		<ul style="list-style-type: none"> <li>● Boreal Owl February 1 - July 31</li> <li>● Burrowing Owl April 1 - September 15</li> <li>● Common Barn Owl February 1 - September 15</li> <li>● Cooper's Hawk March 15 - August 31</li> <li>● Eastern Screech-owl March 1 - August 15</li> <li>● Ferruginous Hawk March 15 - July 31</li> <li>● Golden Eagle January 15 - July 31</li> <li>● Great Gray Owl March 15 - August 31</li> <li>● Great Horned Owl December 1 - September 31</li> <li>● Long-eared Owl February 1 - August 15</li> <li>● Merlin April 1 - August 15</li> <li>● Northern Goshawk April 1 - August 15</li> <li>● Northern Harrier April 1 - August 15</li> <li>● Northern Pygmy-Owl April 1 - August 1</li> <li>● Northern Saw-whet Owl March 1 - August 31</li> <li>● Osprey April 1 - August 31</li> <li>● Peregrine Falcon March 1 - August 15</li> <li>● Prairie Falcon March 1 - August 15</li> <li>● Red-tailed Hawk February 1 - August 15</li> <li>● Sharp-shinned Hawk March 15 - August 31</li> <li>● Short-eared Owl March 15 - August 1</li> <li>● Swainson's Hawk April 1 - August 31</li> <li>● Western Screech-owl March 1 - August 15</li> <li>● All other raptors February 1 - July 31</li> </ul> <p>(2) as mapped by the WGF, on the Worland Field Office GIS database or as determined by field evaluation; (3) protecting active raptor nests.</p>
	4128 Fish CSU	<p>CSU Surface occupancy or use within ¼ mile of perennial surface water, and riparian/wetland areas will be restricted where determined to support special status fish species. (1) Prior to surface disturbance within ¼ mile of perennial surface water, and riparian/wetland areas where determined to support special status fish species, a site-specific plan must be submitted to the BLM by the applicant as a component of the Application for Permit to Drill (BLM Form 3160-3) or Sundry Notice (BLM Form 3160-5) - Surface Use Plan of Operations. The operator shall not initiate surface-disturbing activities unless the BLM authorized officer</p>

Code	Attachment 1A	Stipulation
		<p>has approved the plan (with conditions, as appropriate). The plan must demonstrate to the BLM authorized officer's satisfaction how the operator will meet the following performance standards: • Prevent contamination of soil and groundwater. • Upland sites are protected from storm water runoff using proper erosion and sediment control techniques. • Stabilization of channel crossings. (2) as mapped on the Worland Field Office GIS database; (3) to protect perennial surface water, and riparian/wetland areas.</p>
	5020 Cultural CSU	<p>CSU Controlled Surface Use (1) Prior to surface disturbance within 3-mile or the visual horizon of important cultural sites, whichever is closer, a site-specific plan must be submitted to the BLM by the applicant as a component of the Application for Permit to Drill (BLM Form 3160-3) or Sundry Notice (BLM Form 3160-4) - Surface Use Plan of Operations. The operator shall not initiate surface-disturbing activities unless the BLM authorized officer, in consultation with appropriate Native American tribes and the SHPO, has approved the plan (with conditions, as appropriate). The plan must demonstrate to the BLM authorized officer's satisfaction how the operator will meet the following performance standards:• There will be no adverse effects to NRHP eligible or listed historic properties(2) as mapped on the Worland Field Office GIS database; (3) protecting cultural andscenic values of important cultural sites.</p>
	7044 Trails CSU	<p>CSU Surface occupancy or use will be restricted or prohibited up to 2 miles where setting is an important aspect of the integrity for the trail. (1) unless the operator and surface managing agency arrive at an acceptable plan for mitigation of anticipated impacts; The Plan must demonstrate proposed infrastructure is either not visible or will result in a weak contrast rating.(2) as mapped on the Worland Field Office GIS database; (3) protecting other historic trails.</p>