

APPENDIX A

DESCRIPTION OF FEDERAL AND STATE ARARs

INTRODUCTION

ARARs are either applicable or relevant and appropriate. Applicable requirements are those standards, requirements, criteria, or limitations promulgated under federal or state environmental or facility citing laws that specifically address a hazardous substance, pollutant, or contaminant, action, location, or other circumstance found at a CERCLA site. Relevant and appropriate requirements are those standards, requirements, criteria, or limitations promulgated under federal environmental or state environmental or facility citing laws that, while not "applicable" to hazardous substances, pollutants, contaminants, actions, locations, or other circumstances found at a CERCLA site, address problems or situations sufficiently similar to those encountered at the CERCLA site such that their use is well suited to the particular site. Factors that may be considered in making this determination are presented in 40 CFR § 300.400(g)(2). Compliance with both applicable and relevant and appropriate requirements is mandatory.

ARAR's consist of both Federal and State citations that pertain to the conditions, location, and contaminants at the site. State ARARs may be more stringent than those of the Federal and are developed through consultation with the State.

Each ARAR or group of related ARARs identified in the enclosed tables are followed by a specific statutory or regulatory citation, a description which summarizes the requirements, a classification describing whether the ARAR is applicable or relevant and appropriate, and addresses how and when compliance with the ARAR will be measured (some ARARs will govern the conduct of the action, some will define the measure of success of the action, and some will do both). In the case of the State ARARs, the tables include the State recommendations as to the applicability of the ARAR. However, in the event of any inconsistency between the law and the summary provided in the tables, the applicable or relevant and appropriate requirement are ultimately the requirement as set out in the law, rather than any paraphrase of the law provided.

Finally, this list contains a non-exhaustive list of other legal provisions or requirements that will be complied with. ARARs are divided into contaminant specific, location specific, and action specific requirements, as described in the NCP and EPA guidance. For contaminant specific ARARs, ARARs are listed according to the appropriate media.

Contaminant specific ARARs include those laws and regulations governing the release to the environment of materials possessing certain chemical or physical characteristics or containing specific chemical compounds. Contaminant specific ARARs generally set health or risk based numerical values or methodologies which, when applied to site-specific conditions, result in the establishment of numerical values. These values establish the acceptable amount or concentration of a chemical that may be found in, or discharged to, the ambient environment.

Location specific ARARs are restrictions placed on the concentration of hazardous substances or the conduct of cleanup activities because they are in specific locations. Location specific

ARARs relate to the geographic or physical position of the site, rather than to the nature of the site contaminants.

Action specific ARARs are usually technology or activity based requirements or limitations on actions taken with respect to hazardous substances.

FEDERAL ARARs FOR THE RILEY PASS PROJECT

FEDERAL- CHEMICAL SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status
<u>Ambient Water Quality Criteria</u>	40 CFR Part 131 Quality Criteria for Water 1976,1980, 1986	Sets criteria for water quality based on toxicity to aquatic organisms and human health.	Not an ARAR for the actions being considered in this EE/CA
<u>Soils Cleanup Criteria</u>	40 CFR Part 192 Subpart B	This citing sets guidelines for the cleanup of sites that were used to process Uranium ores and as a result generated mill tailings that contain radio-nuclides. The values stated in this Citation are overly protective and could not be applied to this site. The actions proposed for this site are based on site-specific risk based clean up goals.	Not an ARAR for the actions being considered in this EE/CA
<u>Exposure Limits for Radioactive Wastes</u>	40 CFR Part 190 (10 CFR 20.1301)	Sets radiation exposure limits to the public	Relevant and Appropriate

FEDERAL- LOCATION SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status
<u>National Historic Preservation Act</u>	16 USC § 470; 36 CFR Part 800; 40 CFR 6.310(b)	Requires Federal Agencies to take into account the effect of any Federally-assisted undertaking or licensing on any district, site, building, structure, or object that is included in or eligible for inclusion in the National Register of Historic Places and to minimize harm to any National Historic Landmark adversely or directly effected by an undertaking.	Applicable
<u>Archaeological and Historic Preservation Act</u>	16 USC § 469; 40 CFR § 6.301(c)	Establishes procedures to provide for preservation of historical and archaeological data, which might be destroyed through alteration of terrain, as a result of a Federal construction project or a Federally licensed activity or program.	Applicable

<u>Historic Sites, Buildings and Antiquities Act</u> Appendix A, Executive Order No. 11, 990	16 USC §§ 461-467; 40 CFR § 6.301(a)	Requires Federal agencies to consider the existence and location of landmarks on the National Registry of Natural Landmarks to avoid undesirable impacts on such landmarks.	Applicable
<u>Protection of Wetlands Order</u>	40 CFR Part 6, Appendix A, Executive Order No. 11,990	Avoid adverse impacts associated with destruction or loss of wetlands and avoid support of new construction in wetlands if a practicable alternative exists.	Applicable
<u>Fish and Wildlife Coordination Act</u>	16 USC §§ 2901-2912; 40 CFR Part 6.302(g)	Requires consultation when Federal department or agency proposes or authorizes any modification of any stream or other water body and adequate provision for protection of fish and wildlife resources.	Relevant and Appropriate
<u>Floodplain Management Order</u>	40 CFR Part 6	Requires Federal agencies to evaluate the potential effects of actions they may take in a floodplain to avoid the adverse impacts associated with direct development of a floodplain. (Only substantive portions are applicable to on-site actions)	Applicable

<u>Endangered Species Act</u>	16 USC §§ 1531-1543; 40 CFR 6.302(h); 50 CFR Part 402	Activities may not jeopardize the continued existence of any threatened or endangered species or destroy or adversely modify a critical habitat.	Applicable
<u>Migratory Bird Treaty Act</u>	16 USC §§ 703	Establishes a federal responsibility for the protection for the international migratory bird resource and requires consultation with the USFWS during reclamation design and reclamation construction to ensure the cleanup of the site does not unnecessarily impact migratory birds. Specific mitigation measures may be identified for compliance with this requirement. (Only substantive portions are applicable to on-site actions)	Relevant and Appropriate
<u>Resource Conservation and Recovery Act</u> Criteria for Classification of Solid Waste Disposal Facilities and Practices	40 CFR Part 257	Establishes criteria for use in determining which solid waste disposal facilities and practices pose a reasonable probability of adverse effects on health or the	Applicable (Only if material is moved off the site) Relevant and Appropriate (For containment cells that are developed on site)

		environment and thereby constitute prohibited open dumps. (Only substantive portions are applicable to on-site actions)	
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FEDERAL- ACTION SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status
<p><u>Clean Water Act</u> National Pollutant Discharge Elimination System (NPDES)</p>	<p>40 CFR Part 122.26</p>	<p>Requires permits for the discharge of pollutants from any point source into waters of the United States. The State of South Dakota has been delegated authority to implement the Clean water Act and enforces these through the Surface Water Discharge System. Sites under CERCLA are required to meet the substantive requirements of the permit but do not have to obtain an actual permit (Only substantive portions are applicable to on-site actions)</p>	<p>Relevant and Appropriate</p>

<p><u>Hazardous Materials Transportation Act</u> Standards Pertaining to Transporters of Hazardous Waste</p>	<p>49 CFR Parts 106-180</p>	<p>Regulates the transport of hazardous waste by rail, aircraft, vessel, or public highways. This includes metals that are listed under CERCLA. (Only substantive portions are applicable to on-site actions)</p>	<p>Applicable (Only if material is moved by way of public highways)</p> <p>Relevant and Appropriate (If work is limited to the site and does not utilize public highways)</p>
<p><u>Resource Conservation and Recovery Act</u> Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities</p>	<p>40 CFR Parts 264.116 through 264.310</p>	<p>Establishes minimum national standards that define the acceptable management of hazardous waste for owners and operators of facilities that treat, store, or dispose of hazardous waste. Because of the Bevill Amendment for mine wastes the citing can not be considered applicable and only substantive portions of the citing are applicable and appropriate to on-site actions)</p>	<p>Relevant and Appropriate</p>

STATE ARARs FOR THE RILEY PASS PROJECT

STATE CONTAMINANT SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status provided by State DENR	ARAR Status for the Riley Pass Project
<u>Drinking Water Standards</u>	ARSD 74:04:05	Established the MCLs for public water systems. These standards are not applicable because they apply to community water supply systems.	Relevant and Appropriate if a source of potable water is needed for drinking water on-site, then that water quality should meet the standards set by this ARAR.	Relevant and Appropriate Potable water provided on site for workers will comply with State standards as established by ARSD 74:04:05.
<u>Regulated Substances</u>	ARSD 74:34:01:02	Prohibits the un-permitted release of regulated substances to the environment. No person may discharge to the environment a regulated substance listed in § 74:34:01:03 except pursuant to and in compliance with the conditions of a federal or state permit or by activities allowed by federal or state law or rule. The mixture of a listed regulated substance with a non-regulated substance subjects the mixture to full regulation under this chapter.	Applicable	This is not an ARAR for the actions being taken at this site because the action will not cause point source discharge.
<u>Ambient Air Quality Standards</u>	ARSD 74:36:02:01	Establishes air quality guidelines.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status provided by State DENR	ARAR Status for the Riley Pass Project
	ARSD 74:36:02:02	Establishes ambient air quality standards. South Dakota has adopted the ambient air quality standards listed in 40 C.F.R. §§ 50.1 to 50.12, inclusive (July 1, 1997), except as revised in publication 62 Fed. Reg. 38711 to 38712 and 38894 to 38895 (July 18, 1997). They define the types and levels of air pollution above which the ambient air would limit the attainment of the goals specified in § 74:36:02:01. These standards apply to the entire state of South Dakota, and no person may cause these standards to be exceeded. The standards stated in 40 C.F.R. §§ 50.1 to 50.12, inclusive (July 1, 1997), except as revised in publication 62 Fed. Reg. 38711 to 38712 and 38894 to 38895 (July 18, 1997), include normal background levels of air pollutants.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
<u>Surface Water Quality Standards</u>	ARSD 74:51:01	Establishes water quality standards for surface water in the state of South Dakota.		
	ARSD 74:51:01:02	Requires compliance with the criteria of a designated beneficial use. A person may not discharge or cause to be discharged into surface waters of the state pollutants that cause the receiving water to fail to meet the criteria for its designated beneficial use or uses.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:05	Prohibits materials causing pollutants to form in waters. Wastes discharged into surface waters of the state may not contain a parameter that violates the criterion for the waters' existing or designated beneficial use or impairs the aquatic community as it naturally occurs. Where the interaction of materials in the wastes and the waters causes the existence of such a parameter, the material is considered a pollutant and the discharge of such pollutants may not cause the criterion for this parameter to be violated or cause impairment to the aquatic community.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status provided by State DENR	ARAR Status for the Riley Pass Project
	ARSD 74:51:01:06	Prohibits visible pollutants. Raw or treated sewage, garbage, rubble, un-permitted fill materials, municipal wastes, industrial wastes, or agricultural wastes which produce floating solids, scum, oil slicks, material discoloration, visible gassing, sludge deposits, sediments, slimes, algal blooms, fungus growth, or other offensive effects may not be discharged or caused to be discharged in surface waters of the state.	Applicable	Applicable This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:51:01:07	Establishes that no materials may be discharged or caused to be discharged which affect the pH of the receiving waters by more than 0.5 pH units. This does not apply to pH fluctuations of more than 0.5 pH units contributable to natural influences.	Applicable	This is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:08	Prohibits taste- and odor-producing materials. Materials which will impart undesirable tastes or undesirable odors to the receiving water may not be discharged or caused to be discharged into surface waters of the state in concentrations that impair a beneficial use.	Applicable	This ARAR is Relevant and Appropriate for the actions being taken at this site because the COC's at the site are not considered to affect taste and the actions will not cause point source discharge.
	ARSD 74:51:01:11	Establishes for the protection of wetlands as surface waters of the state. The discharge of pollutants from any source, including indiscriminate use of fill material, may not cause destruction or impairment of wetlands	Relevant and Appropriate	Relevant and Appropriate. This ARAR will be acceptable for the Riley Pass Site.

	ARSD 74:51:01:12	Establishes criteria for the biological integrity of surface waters of the state. All waters of the state must be free from substances, whether attributable to human-induced point source discharges or non-point source activities, in concentrations or combinations which will adversely impact the structure and function of indigenous or intentionally introduced aquatic communities.	Applicable	This ARAR is Relevant and Appropriate because It can not be concluded that activities at the Site are impacting fisheries.
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	ARSD 74:51:01:14	Establishes allowable concentrations of radioactive iodine, radium, strontium, and tritium. The average dissolved concentrations including the naturally occurring or background concentrations of iodine-131, radium-226, strontium-89, strontium-90, and tritium may not exceed the following concentration limits: iodine-131, 5 pCi/L; radium-226, 5 pCi/L; strontium-89, 100 pCi/L; strontium-90, 10 pCi/L; and tritium, 300 pCi/L. The values stated in this Citation are overly protective and may not be applicable to the Riley Pass site given the natural mineralized makeup of the area. Never the less comparable protection can be achieved by using the guidance outlined in the citation.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:15	Establishes allowable concentrations of miscellaneous radionuclides. For all radio nuclides not listed in § 74:51:01:14, the average dissolved concentration limits in surface waters of the state are 1/150 of the corresponding maximum permissible concentration in water for continuous occupational exposure for a 168-hour week as contained in pages 24 to 91, inclusive, of Handbook 69. The values stated in this Citation maybe unachievable at this site do to the natural background. Never the less comparable protection can be achieved by using the guidance outlined in the citation.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.

<p>ARSD 74:51:01:16</p>	<p>Establishes that where there is a mixture of dissolved radionuclides in surface waters of the state, the following relationship must be satisfied:</p> $\frac{C}{L} + \frac{C}{L} + \dots + \frac{C}{L} = 1.00$ <p>With C denoting the average concentration of the respective radionuclide and L denoting its concentration limit established in § 74:51:01:14 or 74:51:01:15.</p>	<p>Applicable</p>	<p>This is not an ARAR for the actions being taken at this site because the actions will not have an effect on surface water. The site is dealing with sediment issue not a water quality issue.</p>
<p>ARSD 74:51:01:18</p>	<p>Establishes criteria for suspended radionuclides. For radionuclides associated with suspended materials in the water, the average concentration limits are 1/150 of the corresponding maximum permissible concentration in water (insoluble form) for continuous occupational exposure for a 168-hour week as contained in pages 24 to 91, inclusive, of Handbook 69. In stream sedimentation of those materials may not produce solids beds and result in noncompliance, because of leaching, with the provisions of § 74:51:01:14, 74:51:01:15, or 74:51:01:16.</p>	<p>Applicable</p>	<p>Applicable This ARAR will be acceptable for the Riley Pass Site.</p>
<p>ARSD 74:51:01:19</p>	<p>Establishes that the maximum concentration for any one sample may not exceed three times the average concentration limits of radio nuclides specified in §§ 74:51:01:14 to 74:51:01:18, inclusive. The values stated in this Citation for some of the elements at Riley Pass maybe unachievable at this site do to the natural background.</p>	<p>Applicable</p>	<p>This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.</p>

	ARSD 74:51:01:34	Establishes the anti-degradation policy for surface waters of the state.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:38	Establishes policy for anti-degradation of water quality reviews for non-point source discharges to surface waters of the state. Non-point sources shall be reviewed as feasible by the board. Non-point source discharges shall be controlled utilizing cost-effective methods and reasonable best management practices.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:42	Establishes the beneficial uses of surface waters of the state. The beneficial use classification of surface waters of the state established in this section are not to be construed as limiting the actual use of such waters. The classification designate the minimum quality at which the surface waters of the state are to be maintained and protected.	Applicable	This is ARAR is Relevant and Appropriate for the actions being taken at this site because the action will not cause point source discharge.
	ARSD 74:51:01:52	Establishes criteria for wildlife propagation and stock watering waters. The criteria for the site needs to be based on a site specific criteria that are determined by risk based numbers that may overshadow established State values. However the citation gives guidance for the issue.	Applicable	This ARAR is Relevant and Appropriate for the actions being taken at the site because the action will not cause point source discharge. Also, the removal actions are aimed at controlling sediment; not altering water quality.

	ARSD 74:51:01:55	Establishes toxic pollutant criteria. Toxic pollutants at levels which are or may become injurious to public health, safety, or welfare; plant, aquatic, and animal life; or the existing or designated uses of waters may not be present in the surface waters of the state. The toxic pollutants to which this section applies are the priority pollutants and chemicals in 40 C.F.R. Part 131 (July 1, 1995) and any other toxic pollutants or substances determined by the secretary to be of concern at a specific site. Appendix B at the end of this chapter lists the priority pollutants and chemicals for which specific numerical criteria have been adopted by the board. The limits at the site are based on risk based values and may over shadow set levels. However the citation gives guidance for the issue	Applicable	This ARAR is Relevant and Appropriate for the actions being taken at the site because the action will not cause point source discharge. Also, the removal actions are aimed at controlling sediment; not altering water quality.
<u>Uses Assigned to Streams</u>	ARSD 74:51:03	Establishes the uses assigned to streams in the state.		

	ARSD 74:51:03:01	Establishes that the beneficial uses of South Dakota streams include irrigation and wildlife propagation and stock watering. All streams in South Dakota are assigned the beneficial use of irrigation and wildlife propagation and stock watering.	Applicable	Applicable This ARAR will be acceptable for the Riley Pass Site.
<u>Groundwater Quality Standards</u>	ARSD 74:54:01	Establishes the maximum concentration limits for groundwater in the state of South Dakota.		
	ARSD 74:54:01:04	Establishes standards for groundwater of 10,000 mg/L TDS concentration or less.	Applicable	This ARAR is outside the scope of this removal action so it will not be dealt with during this action.
	ARSD 74:54:01:05	(Applicable) specifies that groundwater shall not contain potential toxic pollutants. Potential toxic pollutants must be non-detectable in groundwater at detection limits of the currently acceptable sampling and analytical techniques as approved by the secretary in § 74:03:15:05 until a maximum contaminant level (MCL) is set by the EPA.	Applicable	This ARAR is outside the scope of this removal action so it will not be dealt with during this action.

STATE- LOCATION SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status provided by State DENR	ARAR Status for the Riley Pass Project
<u>Wetlands as Surface Waters</u>	ARSD 74:51:01:11	Established for the protection of wetlands as surface waters of the state. The discharge of pollutants from any source, including indiscriminate use of fill material, may not cause destruction or impairment of wetlands	Relevant and Appropriate	Applicable. The action will take away the effect of the erosion that would impact wetlands, in particular Schliechart Reservoir and Schliechart Ducks Unlimited Pond.

STATE- ACTION SPECIFIC

Standard, Requirement Criteria Or Limitation	Citation	Description	ARAR Status provided by State DENR	ARAR Status for the Riley Pass Project
<u>Mined Land Reclamation</u>	SDCL 45-6B-37	Final grading requirements.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-39	In those areas where revegetation is part of the reclamation plan, land shall be revegetated in such a way as agreed upon by the operator, the local conservation district and the landowner which establishes a diverse, effective and long-lasting vegetative cover that is capable of self-regeneration and at least equal in extent of cover to the natural vegetation of the surrounding area.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-40	Requirements for the removal and handling of topsoil.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-41	Reclamation operations must be planned and conducted to minimize disturbance to the prevailing hydrologic balance and to prevent material damage to the prevailing hydrologic balance.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-42	Protection from slides subsidence or damage and control of high walls.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.

	SDCL 45-6B-43	All surface areas shall be stabilized and protected to effectively control erosion and air and water pollution.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-44	Establishes requirements for the proposed reclamation plan, including copies to adjacent landowners, approval of the plan, consultation with the landowner and local authorities and the reclamation of all affect land.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
	SDCL 45-6B-45	Establishes the choices of reclamation.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
<u>Solid Wastes</u>	ARSD 74:27:15:03	This Criteria sets standards that all solid waste disposal sites must meet. These requirements apply to any person involved in any aspect of the management of solid waste and rubble sites, including recycling, processing transporting, storing, or disposing of solid waste.	Relevant and Appropriate	This is not an ARAR for the Site because the action will not be siting a new solid waste facility.

<u>Reclamation of Tailings Which Cannot Meet Treatment Standards</u>	ARSD 74:29:05:12	Establishes criteria for the reclamation of tailings which cannot meet treatment standards. Tailings which have been treated and cannot meet the criteria established in § 74:29:05:08 or which cannot feasibly be treated shall be reclaimed so that infiltration into, percolation through, and discharge from such tailings are minimized. Discharges from tailings must comply with the provisions of a groundwater discharge plan pursuant to chapter 74:54:02 or a surface water discharge permit pursuant to chapter 74:54:01, as applicable. The reclamation plan for such tailings disposal sites and tailings disposal practices shall be based on a detailed pathway and fate analysis augmented by engineering plans and specifications and monitoring data. Revegetation must comply with the general reclamation requirements of § 74:29:07:06.	Relevant and Appropriate	Relevant and Appropriate This ARAR will be acceptable for the Riley Pass Site.
<u>Minimum Reclamation Requirements</u>	ARSD 74:29:07:01	Establishes the general requirements for all reclamation types.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:03, and 04	Gives general backfilling, and grading requirements.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:06	Specifications for the vegetative cover and performance are provided.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:07	Establishes the requirements for topsoil management during mining activities in addition to SDCL 45-6B-40.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:08	Reclamation operations must be planned and conducted to minimize disturbance to the prevailing hydrologic balance and to prevent material damage to the prevailing hydrologic balance.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:18	Establishes the requirements for specific types of reclamation.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:20	Rangeland planting requirements.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.

	ARSD 74:29:07:22	Post mining wildlife requirements.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:23	Post mining reclamation requirements.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.
	ARSD 74:29:07:27	Post mining permanent surface impoundment.	Relevant and Appropriate	This ARAR will be acceptable for the Riley Pass Site.