

IMPACTS OF OTHER TRANSPORT FACILITIES

(1) Design, Construction, Maintenance and Reclamation of Other
Facilities to Control Water Quality and Quantity Impacts

All transportation and/or related facilities will be constructed and maintained to control drainage and minimize the addition of suspended solids to streamflow or runoff outside the permit area. Drainage structures will be essentially the same as those used for access and haulroads, sized to carry the runoff from a 10-year, 24-hour precipitation event. Where possible, surface water will be intercepted in ditches to prevent its entering transport facility areas. Water caught within the area will be settled in a small settling pond located in the facilities area. At no time will SCCC allow sediment contributions to exceed requirements set by applicable state or federal law.

(2) Design, Construction, Maintenance and Reclamation of Other
Facilities to Control Air Pollution Impacts

All transportation facilities will be designed, constructed and maintained to control air pollution impacts outside the permit area.

(3) Design, Construction, Maintenance and Reclamation of Other
Facilities to Prevent Property Damage

SCCC will attempt to minimize, to the extent possible, any additional property damage impact that may result from construction and utilization of required transportation facilities.

(4)(a) Design, Construction, Maintenance and Reclamation of Other
Facilities to Prevent Environmental Impacts

All transportation facilities will be designed, constructed and maintained, using the best technology currently available, to prevent damage to fish, wildlife and related environmental values.

(4)(b) Design, Construction, Maintenance and Reclamation of Other
Facilities to Control Suspended Solids in Runoff

All facilities will be constructed and maintained to prevent additional contributions

Section 17.24.608

of suspended solids to streamflow or runoff outside the permit area in excess of requirements set by applicable state or federal law.