

## 7.0 Requested AO Conditions

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KUC is requesting the following modification to the AO conditions:

- New condition: "Total emissions of PM<sub>10</sub>, SO<sub>2</sub>, and NO<sub>x</sub> combined for the BCM shall not exceed 7,350 tons per calendar year per current calculations methodology."
- Revise Condition 21.A: "Total material moved (ore and waste) shall not exceed 260,000,000 tons per 12-month period."
- Conditions for Haulroads: "Fugitive dust shall be minimized in accordance with the fugitive dust control plan. Unpaved haulroads that are used by primary ore and waste haultrucks shall be water sprayed and/or chemically treated to control fugitive dust. Frequency will vary seasonally based on ambient conditions. Dust suppressants need not be applied if weather conditions would create a dangerous driving condition."
- Chemical treatment shall be applied to the active haulroads outside the pit influence boundary no less than two (2) times per year. More frequent applications shall be applied as necessary or as required by the fugitive dust control plan."
- New Condition: KUC shall operate an ambient monitoring station as described in this Approval Order. The monitoring plan will be periodically reviewed by UDAQ and revised as necessary. [R307-401]

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