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| **Alaska Department of Environmental Conservation**Air Quality Control Minor Permit Application |  |

**EMISSIONS SUMMARY FORM**

**NEW STATIONARY SOURCE**

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| **Section 1 Stationary Source Information** |
| Stationary Source Name:       |

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| **EU ID No.** | **PTE (tpy)** |
| **CO** | **NOX4** | **PM-2.51** | **PM-101** | **PM** | **SO2** | **VOC2** | **Fugitive VOC3** | **Fugitive PM3** | **Lead** |
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| **Total tpy** |  |  |  |  |  |  |  |  |  |  |

**Section 2 Potential to Emit (PTE) for the Entire Stationary Source** |

**[ ]** Detailed Excel spreadsheet emissions calculations are attached. *These must be attached in order for your application to be complete. Include multiple copies of this page if more space is required.*

[ ]  *Check this box if fugitive emissions are included in permit applicability under 18 AAC 50.502(i).*

*Brief description of why fugitive emissions are included in permit applicability:*

Notes:

1 Include condensable particulate matter for PM-10 and PM-2.5.

2 If total PTE for volatile organic compounds (VOCs) is at least 10 tpy, include a separate Excel spreadsheet that shows the HAP emissions.

3 Fugitive VOC and PM emissions are included as assessable emissions regardless of permit applicability.
4 Fugitive NOx emissions from blasting should be included in the PTE column for NOx.

***Have you completed Section 2, above?* [ ]** Yes **[ ]** No
If not, please explain:

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