



STATE OF WYOMING



Department of Environmental Quality - Air Quality Division Mining/Quarry Operations - Non Coal Checklist for Complete Application

Please check the applicant box to verify the required information has been included in the application

APPLICANT

DEQ-AQD

Company Name/Contact Information

Quarry/Pit Name

Legal Locations

New or Modified Mine/Quarry

Type of Material to be Mined

Maximum Annual Production Rate

Proper Land Use Documentation
(from local planning & zoning or county commissioners)

Site Map

Crushing/Screening/Stockpiling/Blasting
(specify on page 1 if included)

Hot Mix Asphalt Plant/Concrete Batch Plant
(specify on page 1 if included)

Tons or yd³
(specify on page 2 for stockpiles)

Maximum Distance Hauled until Reaching Pavement

Capacity and Empty Weight of Haul Trucks

Form AQD-MN0

Completeness Checklist March 2011



STATE OF WYOMING
Department of Environmental Quality
Air Quality Division
WAQS&R Chapter 6, Section 2 Permit Application
Mining/Quarry Operations - Non Coal
Permit Application Form



*Please submit three (3) copies of the complete application
and attach the Mining/Quarry Checklist*

COMPANY: _____
 Contact: _____ Title: _____
 Mailing Address: _____
 City: _____ State: _____ Zip: _____
 Phone: _____ Fax: _____ E-Mail: _____

MINE/QUARRY NAME: _____
 New Mine/Quarry: Modification to existing Mine/Quarry:
 Size of Mine/Quarry: _____ Acres
 Legal Description: _____ 1/4 _____ 1/4 Section _____ T _____ N R _____ W
 Latitude: _____ Longitude: _____
 County: _____
 Number of residences within 1 mile radius: _____ Distance to nearest residence: _____

TYPE OF MATERIAL MINED: (This form is **Not** for Coal Mines) _____
 Total Material Available: _____ tons Max. Annual Production: _____ tons/yr
 Max. Hourly Production: _____ tons/hr Avg. Hourly Production: _____ tons/hr
 Max. Hours of Operation: _____ hours/day _____ days/week _____ weeks/year

EQUIPMENT/OPERATION PLANNED AT THIS SITE:
 (mark all that apply) Crushing* + Stockpiling*
 Screening* + Blasting*
 Hot Mix Asphalt Plant* + Concrete Batch Plant* +
 *Operation of crushers, screens, stock piling, blasting, hot mix asphalt plants or concrete batch plants at the quarry will only be allowed if so designated on this application.
 +Any crushers, screens, hot mix asphalt plants, or concrete batch plants must have a separate, valid air quality permit to operate at this mine/quarry.

- This application must include:**
1. Documentation that the proposed site is located in accordance with proper land use planning as determined by the appropriate state or local agency charged with such responsibility (local planning and zoning department, county commissioners, etc) (Per Chapter 6, Section 2(c)(iv) of the WAQS&R).
 2. A map identifying the site location and mining activities (for operations 10 acres or less) or a mine plan (for operations more than 10 acres). (The mine plan from the Land Quality Division (LQD) Application [Item 9 on LQD Form 1(s)] may be used; a reclamation plan is not required.)

I, _____, _____,
Responsible Official (Please print or type) **Title**
 state that I have knowledge of the facts herein set forth and that the same are true and correct to the best of my knowledge and belief. I further certify that the maximum production rate listed in this application reflects the maximum anticipated production rate at this mine/quarry. The facility will operate in compliance with all Wyoming Air Quality Standards and Regulations.
Signature: _____ **Date:** _____



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**DISTURBED/OPEN ACREAGE**

Acreage Subject to Wind Erosion: _____ acres

TOPSOIL

Tons/day removed: _____ tons/year removed: _____

Fugitive Particulate Control Method and Frequency: _____

TOPSOIL STOCKPILES

No. of Topsoil Stockpiles: _____ Size of Piles: _____ tons or yd³ (circle one)

Topsoil Stockpile Fugitive Control Method and Frequency: _____

OVERBURDEN

Tons/day removed: _____ tons/year removed: _____

Fugitive Particulate Control Method and Frequency: _____

OVERBURDEN STOCKPILES

No. of Overburden Stockpiles: _____ Size of Piles: _____ tons or yd³ (circle one)

Overburden Stockpile Fugitive Control Method and Frequency: _____

MINED MATERIAL

Tons/day Removed: _____ tons/year removed: _____

Fugitive Particulate Control Method and Frequency: _____

MINED MATERIAL STOCKPILES

No. of Mined Material Stockpiles _____ Size of Piles: _____ tons or yd³ (circle one)

Mined Material Stockpile Fugitive Control Method and Frequency: _____

BLASTING

Number of Blasts per year: _____

Type of Blasting Agent Used: _____ Amount of Blasting Agent Used: _____ tons/yr

Horizontal Area of Blast: _____ ft²

Operational Practices used for Emission Control: _____
