



STATE OF IDAHO
DEPARTMENT OF
ENVIRONMENTAL QUALITY

1410 North Hilton • Boise, Idaho 83706 • (208) 373-0502

Dirk Kempthorne, Governor
Toni Hardesty, Director

March 1, 2006

Certified Mail No. 7005 1160 0000 1550 1396

Ron Gillies, Vice President
Peak Sand and Gravel, Incorporated
P. O. Box 405
Sandpoint, Idaho 83864

RE: Facility ID No. 777-00260, Peak Sand and Gravel, Incorporated,
Permit by Rule Registration Notification-PR-060107

Dear Mr. Gilles:

The Idaho Department of Environmental Quality (DEQ) received a Permit by Rule Registration form for a Nonmetallic Mineral Processing Plant from Peak Sand and Gravel, Incorporated, on February 14, 2006. The registration is for the following equipment:

Nordberg Jaw crusher Serial : C-110 Capacity (T/hr): 725 Manufactured (yr) 2005	Nordberg Tertiary cone crusher Serial No. HP400 Capacity (T/hr): 725 Manufactured (yr): 1997	Simplicity Screen deck Size (ft): 6X16 Serial No. 3616LP140A1963 Manufactured (yr): 1997
Nordberg Cone crusher Serial No. G-3815 Capacity (T/hr): 725 Manufactured (yr): 2000	or ISC Tertiary Impact crusher Serial No. 77 Capacity (T/hr): 725 Manufactured (yr): 1997	JCI Screen deck Size (ft): 8X20 Serial No. 01H09D38 Manufactured (yr): 2001
ElJay Cone crusher Serial No. 5411 Capacity (T/hr): 725 Manufactured (yr): 1996	ISC Tertiary Impact crusher Serial No. 77 Capacity (T/hr): 725 Manufactured (yr): 2001	Caterpillar 3512 Generator Output (kW): 1000 Fuel Type: Grade 2 Fuel Oil
Nordberg Tertiary Cone crusher Serial No. 13-52 Capacity (T/hr): 725 Manufactured (yr): 1996	JCI Screen deck Size (ft): 6X20 Serial No. SOZ1052 Manufactured: 2001	Caterpillar (generator) Output (kW): 60 Fuel Type: Grade 2 Fuel Oil

Owners and operators of this nonmetallic mineral processing plant are modifying the PBR issued on January 23, 2004. The PBR issued January 23, 2004, replaced the Permit to Construct No. 777-00260, (aka Plant 2) issued June 19, 2000. The February 16, 2006, modifications include registering four additional crushers, registering an additional screen and removing two previously registered crushers.

Your registration for Permit by Rule is in our files. We recommend that you maintain a copy of this letter and a copy of the enclosed registration form for your records.

Please be advised that the registered equipment must comply with the Rules for the Control of Nonmetallic Mineral Processing Plants in accordance with IDAPA 58.01.01.790 through 802 (Rules for the Control of Air Pollution in Idaho). You can download a copy of the rules by visiting the rules page on DEQ's web site at:

http://www.deq.state.id.us/assistance/industry_specific/rock_crushers.htm#permit_by_rule

Other Air Quality Requirements

You will be required to submit a portable equipment relocation form each time the plant is moved to a new site of operations. DEQ requires that this form be submitted at least ten days prior to relocating the equipment. A copy of the form is enclosed for your convenience. If you have any questions regarding this Permit by Rule process, please contact me at (208) 373-0502 or william.rogers@deq.idaho.gov

Sincerely,



Martin Bauer, Administrator
Air Quality Division

REB/bf Project No. PR-060107

Enclosure (Portable Equipment Relocation Form)

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- c: Dan Redline, Coeur d'Alene Regional Office (w/PBR Registration Form)
- Laurie Kral, US EPA Region 10
- Bill Rogers, Permit Coordinator (w/PBR Registration Form)
- ~~Marilyn Seymore~~, Pat Rayne, AFS (w/PBR Registration Form)
- Robert Baldwin, Permit Writer (w/PBR Registration Form)
- Source File (w/PBR Registration Form)
- Permit Binder (w/PBR Registration Form)
- Phyllis Hietman, (Ltr Only)
- Reading File (Ltr Only)