

# QUICK INDEX

## Sand and Gravel

### CONVERSION FACTORS

1 cubic yard =	1.35 metric tonnes
1 cubic metre =	1.77 metric tonnes
1 short ton =	0.90718474 metric tonnes

### SOME USEFUL DEFINITIONS

#### Natural Gravel

This is the same as pit run.

#### Value f.o.b. Loading Point (of materials sold or used)

The dollar value of materials sold and/or used should be the value of the shipped product at the loading point, whether it is located at the pit or at a treatment point. If no value is placed on the material used, use the amount one might pay for the material purchased at a pit or plant in the area. Include the value of materials and the cost of screening, washing and crushing. **Transportation is to be reported separately. Please do not include it here.**

#### Inventory

This refers to material that is stockpiled (removed from the pit and not used or sold). The previous year's closing inventory must match the current year's opening inventory number. Please do not include any purchased material in the inventory amounts.

#### Used Versus Sold Material

"Used" refers to material used by the company for its own purposes. "Sold" is material purchased by customers.

**NOTE:** Page 1 totals (line 13.1.15) SHOULD match Page 2 totals (line 13.3.3.60).

# Frequently Asked Questions

### What will the collected information be used for?

The information is collected for all of Canada and then published by Natural Resources Canada. Individual company information is kept strictly confidential. The data are also available on our web site:

[www.nrcan.gc.ca/mining-materials/statistics/8848](http://www.nrcan.gc.ca/mining-materials/statistics/8848)

### I send similar information to the province/territory. Is that not a duplication?

If you send similar information to a province or territory, please send us a copy of that information. We will contact you if we require further information.

### Why am I required to complete two Commodity Schedules in the same calendar year?

When you receive two Commodity Schedules in the same year, they are for different reporting periods. The Annual Census of Mines, Quarries and Sand Pits (ACM) survey is used to provide **actual** data for the **previous** year ending December 31<sup>st</sup> and is due on March 15<sup>th</sup>. The Preliminary Estimate survey is used to provide an **estimate** for the **current** year ending December 31<sup>st</sup> and has a due date of November 1<sup>st</sup>.

### I only crush for others. Why do I have to fill in a survey form when they fill one in?

Crushing is an important part of the sand and gravel industry and we need information on both revenue and expenditures from crushing for our data to be complete. There are cases where one company will crush in another company's pit. The company doing the crushing needs to complete an Establishment Schedule MIN-100.1 to indicate the revenue from crushing on line 8.6 and any related expenditures, but does not need to complete a Commodity Schedule MIN-182.1.

### If you need help or have comments, please contact us:

Telephone (toll-free in North America): 1-800-267-0452  
Fax (toll-free in North America): 1-877-336-3100

**MIN-100.1/182.1**  
**MIN-376.1/382.1**