

COMPANY NAME/ PERMIT HOLDER:

FILE NUMBER:

Report on production for the twelve months ended December 31.

Conversion Factors: 1m³ = 2 tonnes 1m³ = 1.3yd³ 1yd³ = 1.75 short ton **Royalty Rate:** \$0.75 per m³

1. **Type of Operation**
 Bedrock Quarry Till Sand Gravel Peat
2. **On Site Processing**
 Drilling & Blasting Ripping Crushing Screening Washing Other _____
3. **Total amount removed:** _____
4. **If a bedrock Quarry, type of material removed:**
 Granite Trap Marble Sandstone Limestone Shale Other _____
5. **Material Sold or Used from the Permit/Lease**

Production should include material sold, or used in own fabrication/secondary processing.

Do NOT Include:

1. Production by others under subordinate permit.
2. Transportation costs.

Include:

1. Material removed by yourself or a subcontractor under your direction.
2. Value of material as well as cost of drilling, blasting, crushing, screening, washing and loading.

NOTE: The dollar value of material sold and/or used should be the value of the product at the pit. For material used, a reasonable value would be the amount one might pay for such material if it was purchased at a pit or operation in the area.

Table A. Complete this table if not a Bedrock Quarry. If a Bedrock Quarry, go to Table B.

Type of Material	SOLD		USED	
	Cubic Metres (m ³)	Value f.o.b. quarry(\$)	Cubic Metres (m ³)	Value f.o.b. quarry(\$)
Silica Sand				
Other Natural Sands				
Natural Gravel				
Crushed Gravel				
Peat				
Topsoil				
TOTAL		(A)	(B)	(C)
Total Sold and Used			(A)+(C):	(B)+(D):

Table B. All permit holders are to complete this table.

End Use	SOLD		USED	
	Cubic Metres (m ³)	Value f.o.b. quarry(\$)	Cubic Metres (m ³)	Value f.o.b. quarry(\$)
Rip Rap				
Railroad Ballast				
Common Fill				
Road Construction and Maintenance				
Asphalt Aggregate				
Concrete Aggregate				
Winter Sand				
Mortar Sand				
Other (specify)				
Total		(E)	(F)	(G)
Total Sold and Used			(E)+(G):	(F)+(H):

NOTE: If a Bedrock Quarry, the total cubic metres Sold and Used in Table B should equal the total cubic metres in # 3 above. If not a Bedrock Quarry, the total cubic metres and total value in Table A should equal the total cubic metres and total value in Table B.

6. **Place of sale of all products:** _____
7. **Estimate amount of material mined but not removed from pit:**
 Oversized _____ Undersized _____ Other (specify) _____
 I certify that the information contained herein is correct.
 Name (Print) _____ Title _____ Signature _____