| Mine Data Retrieval System as developed by PEIR Mine Yearly Production Information | | | | | | | |
|---|--------------------------|-----------------------------|--|--|--|--|--|
| Mine ID: | 3000075 | | | | | | |
| Operator: | Tilcon New York Inc | Operator History for Min | Operator History for Mine ID: 3000075 | | | | |
| Opr. Begin Date: | 9/9/1996 | Operator Name | Begin Date End Date | | | | |
| Mine Name: | Haverstraw Quarry & Mill | Tilcon New York Inc | 9/9/1996 | | | | |
| Current Controller: | CRH PLC | Tilcon New York Inc | 1/26/1981 9/8/1996 | | | | |
| Controller Start Date: | 9/9/1996 | Hudson River Aggregates Inc | 4/1/1978 1/25/1981 | | | | |
| Mine Status: | Active | Martin Marietta Aggregates | Unknown 3/31/1978 | | | | |
| Status Date: | 12/27/1982 | | | | | | |
| Mined Material: | Crushed, Broken Granite | How do I use this in | How do I use this information? <u>Click Here</u> | | | | |
| Type of Mine: | Surface | | | | | | |
| Location: | Rockland County, NY | | | | | | |
| State: | NY | | | | | | |
| | | | | | | | |

PLEASE NOTE: The information provided by the Mine Data Retrieval System (MDRS) is based on data gathered from various MSHA systems. As there may be a lag time in data being entered into those systems, there will also be a lag in the reflection of that data on the MDRS.

MSHA Mine Yearly Reported Production Information

The current operator <u>Tilcon New York Inc</u> has been the operator since <u>9/9/1996</u>

| Prod. Year | Subunit Cd | Subunit | Annual Hrs. | Sum of Avg. Annual Emp.* |
|------------|---------------|----------------------------------|-------------|-----------------------------|
| 2007 | 03 | Strip, Quarry, Open Pit | 38837 | 18 |
| 2007 | 30 | Mill Operation/Preparation Plant | 140744 | 63 |
| 2007 | 99 | Office Workers at Mine Site | 23054 | 12 |
| | | Totals | 202635 | 93 |
| | | | | |

* The calculated sum of the average employee count where the average quarterly employment is greater than zero with grouping by calendar year, subunit code and mine ID.

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