

Annual Aggregate Rating

December 31

2010

The Quarterly Aggregate Rating is performed by the Pit & Quarry branch of the Office of Materials and Research. All standard coarse and fine aggregate sources are subject to be rated, as well as temporary and vendor sources.

**Georgia Department
of Transportation**

Department Of Transportation
State Of Georgia
Exception Report On Aggregate Quarries

1/18/2011

From 1-1-2010 To 12-31-2010

Quarry Rating Scale

| | Excellent | Good | Fair | Poor | Unacceptable | Total |
|--------------------|------------------|-------------|-------------|-------------|---------------------|--------------|
| Number of Quarries | 72 | 19 | 9 | 0 | 2 | 102 |
| Percentage | 70.6 | 18.6 | 8.8 | 0 | 2 | 100 |

The following rating system is being used to grade the quality of aggregates:

100-95 Excellent

94-90 Good

89-80 Fair

79-70 Poor

Below 70 Unacceptable

Department Of Transportation
State Of Georgia
List of Substandard Product Ratings

1/18/2011

From 1-1-2010 To 12-31-2010

| Source Number and Name | Product | Used In | Score | No. of Tests |
|---|----------------|----------------|--------------|---------------------|
| 014C Martin Marietta Aggregates, Tyrone, Georgia | No. 67 | Concrete | 65 | 30 |
| 058V Martin Marietta Aggregates, Brunswick, Georgia | No. 67 | Concrete | 63 | 130 |
| 060V Jimco Aggregates, Garden City, Georgia | No. 57 | Concrete | 31 | 27 |
| | | | | |

Note: These materials may be approved on a stockpile basis at the point of use

Department Of Transportation
State Of Georgia
List of Substandard Asphalt Product Ratings
From 1-1-2010 To 12-31-2010

1/18/2011

| Source Number and Name | Product | Used In | Score | No. of Tests |
|------------------------|---------|---------|-------|--------------|
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Note: These materials have a substandard consistency value

Annual Aggregate Rating

■ Excellent ■ Good ■ Fair ■ Poor ■ Unacceptable

