



Green Bay Mine (FDOT Pit #16-608)
4949 Sand Mine Road
Davenport, Florida 33897
863-424-0730

09/01/2019

To Whom it may concern:

This material is currently produced at our "Green Bay" facility (FDOT mine #16-608) and certified utilizing the "QC Certification System" as outlined in chapter 14 of the Aggregate Rule (14-103 F.A.C.). This material meets all current requirements of section 902 (Fine Aggregate 902-1 through 902-2.2) of the F.D.O.T Standard Specification for Road and Bridge Construction. Each load is certified by an individual ticket.

1001-FDOT Concrete Silica Sand Code F01

| Procedure | Sieve/Test | Average | Unit | FLDOT Silica Sand |
|-----------|---------------|---------|------|-------------------|
| B | #4 (4.75mm) | 100 | % | 95-100 |
| B | #8 (2.36mm) | 100 | % | 85-100 |
| B | #16 (1.18mm) | 93 | % | 65-97 |
| B | #30 (0.6mm) | 59 | % | 25-70 |
| B | #50 (0.3mm) | 25 | % | 5-35 |
| B | #100 (0.15mm) | 3 | % | 0-7 |
| B | #200 (75µm) | 0 | % | 0-4 |

Sincerely,

Mario Cardenas

Quality Control Manager
E.R. Jahna Ind, Inc.
Office: 352-394-7455
Cell: 863-557-0342
Fax: 352-394-8730