**Location:** Lee Road 159  
**Section:** 10  

**Pavement Preservation Treatment(s):** Cape Seal

### Inbound (Northbound) Lane
- **Crack Sealing Method:** N/A
- **Placement Date:** N/A
- **Sealant Material Source:** N/A
- **Sealant Material Type:** N/A
- **Width of Sealed Crack:** N/A
- **Target Rate (lbs / LF):** N/A
  - 1st Treatment Applied: 89 Chip Seal  
    - Placement Date: 8/8/2012
    - Emulsion Grade: **CRS-2HP**
    - Target Emulsion Rate (GSY): 0.3
    - Meas. Emulsion Rate (GSY): 0.29
    - Aggregate Type: Granite
    - Meas. Aggregate Rate (PSY): 16.0
  - 2nd Treatment Applied: Micro Surface (12%)  
    - Placement Date: 8/10/2012
    - Emulsion Grade: **CSS-1HP**
    - Target Rate (gals / SY): N/A
    - Measured Rate (gals / SY): N/A
    - Aggregate Type: Limestone
    - Meas. Agg. Rate (lbs / SY): 17.0
  - 3rd Treatment Applied: N/A

### Outbound (Southbound) Lane
- **Crack Sealing Method:** N/A
- **Placement Date:** N/A
- **Sealant Material Source:** N/A
- **Sealant Material Type:** N/A
- **Width of Sealed Crack:** N/A
- **Target Rate (lbs / LF):** N/A
  - 1st Treatment Applied: 89 Chip Seal  
    - Placement Date: 8/8/2012
    - Emulsion Grade: **CRS-2HP**
    - Target Rate (gals / SY): 0.3
    - Measured Rate (gals / SY): 0.30
    - Aggregate Type: Granite
    - Meas. Agg. Rate (lbs / SY): 16.0
  - 2nd Treatment Applied: Micro Surface (12%)  
    - Placement Date: 8/10/2012
    - Emulsion Grade: **CSS-1HP**
    - Target Rate (gals / SY): N/A
    - Measured Rate (gals / SY): N/A
    - Aggregate Type: Limestone
    - Meas. Agg. Rate (lbs / SY): 19.6
  - 3rd Treatment Applied: N/A

**General Notes:**
1) Sections 5, 7, and 12 were the only ones to be crack sealed. Crack sealing was the only treatment in section 5;  
2) Emulsion test results can be obtained by clicking the blue hotlinks in the "Emulsion Grade" data fields; and  
3) All construction information is in draft form until reviewed and approved by Track research sponsors.