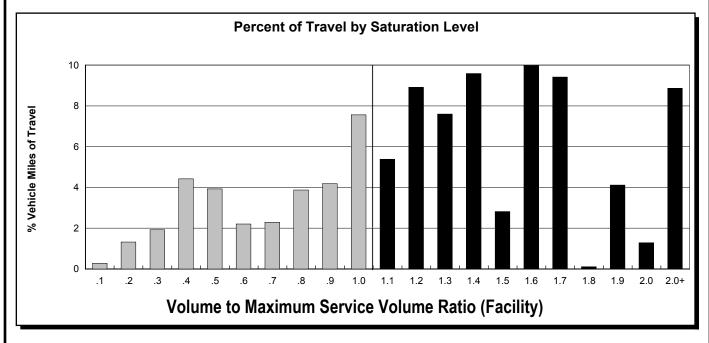
Table 8B-1 Road System Performance Evaluation Lake~Sumter 2025 LRTP: Cost Affordable Alternative 2



Percent of VMT with V/MSV Ratio Greater than 1.0: 67.49%

Based on: Maximum Service Volume

| Roadway Type | V/MSV Ratio | VMT | % VMT Below STD. | VMC |
|--|----------------|-----------|---------------------|-----------|
| All Roads | 1.3317 | 1,287,741 | 68.01 | 2,125,860 |
| All State Roads | 1.6045 | 884,542 | 87.86 | 989,677 |
| Intrastate Roads (Interstate Only) | 1.5411 | 153,706 | 100.00 | 179,681 |
| Intrastate Roads (Non-Interstate Only) | 1.4478 | 237,583 | 84.20 | 300,836 |
| Other State Roads | 1.6998 | 493,253 | 85.85 | 509,160 |
| County Roads | 0.7331 | 403,199 | 24.45 | 1,139,548 |
| All Other Roads | 0.0000 | 0 | 0.00 | 0 |

Definition of Terms:

V/MSV Ratio: Volume to Maximum Service Volume Ratio

VMT: Vehicle Miles of Travel

% VMT Below STD: The percentage of Vehicle Miles of Travel where Volume to Maximum Service Volume (V/MSV) => 1

VMC: Vehicle Miles of Capacity

 Reported: 7/19/2006
 Network:
 Lake-Sumter MPO
 Years

 Report Form: Moe1_S.RPT
 Base:
 2010ec
 2010

 Tindale-Oliver and Associates, Inc., Tampa, Fl.
 Analysis:
 2025ca2
 2025