

Massachusetts Department of Transportation Registry of Motor Vehicles Division

Board Report April 10, 2017

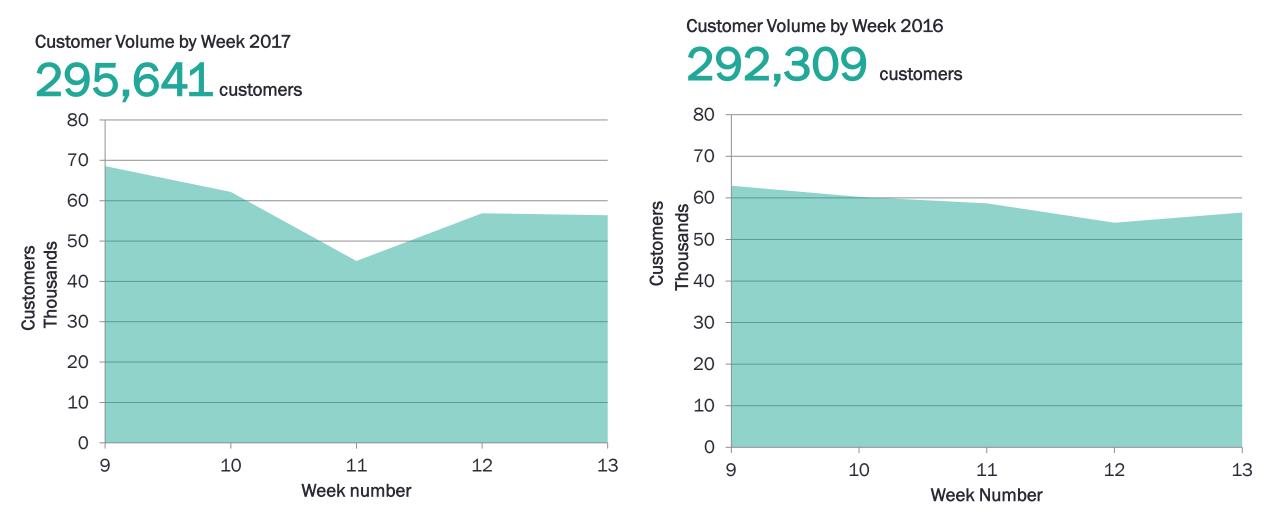
Service Center Performance for March 2017 compared to March 2016

The RMV has been testing the new queuing system (QFLOW); both QMATIC and QFLOW ticket counts were
used to calculate wait times in March

Service Center	QFLOW conversion date
Braintree	3/6
Lawrence	3/16
Springfield	3/17
Worcester	3/22
Taunton	3/24
Plymouth	3/29
Wilmington	3/31



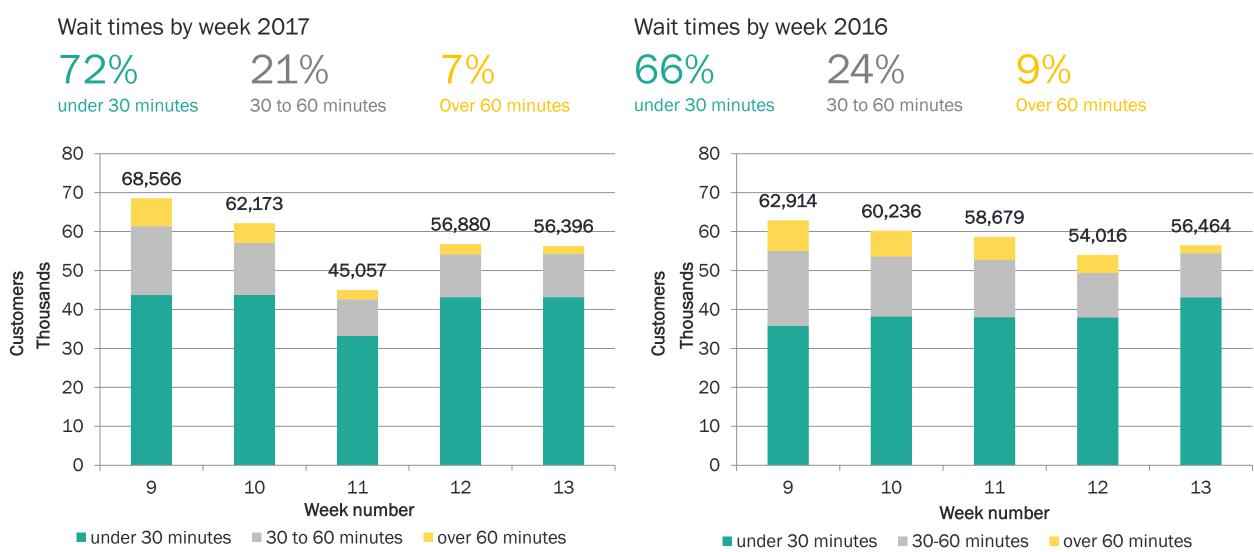
Service Center Volume



System-wide, volume increased by 1% (3k) compared to March of last year.



System-wide Performance

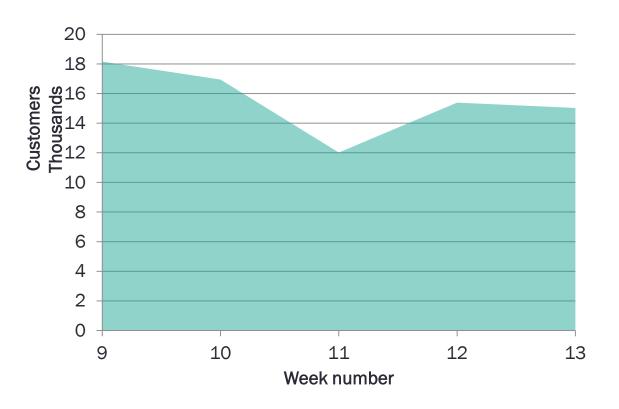


Wait times improved over March of last year with an increase of customers waiting under 30 minutes from 66% in 2016 to 72% in 2017.

Service Centers Comparison – Central Region Performance

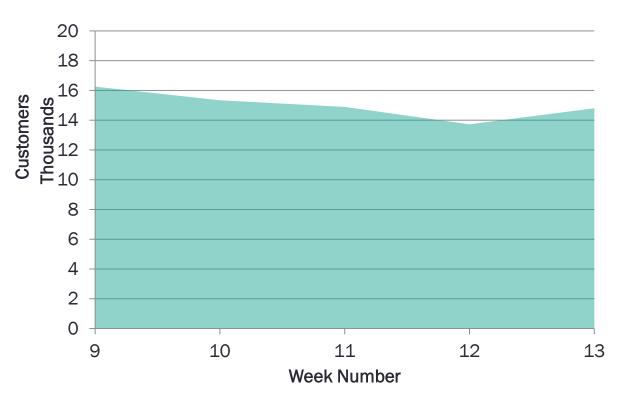
Customer Volume by Week 2017

77,528 customers



Customer Volume by Week 2016

75,008 customers



In the Central Region, customer volume increased by 3% or 2.5k compared to March of last year.



Service Centers Comparison – Central Region Performance

Wait times by Service Center 2017

72%

under 30 minutes 30

22%

30 to 60 minutes

6%

Over 60 minutes

Wait times by Service Center 2016

61%

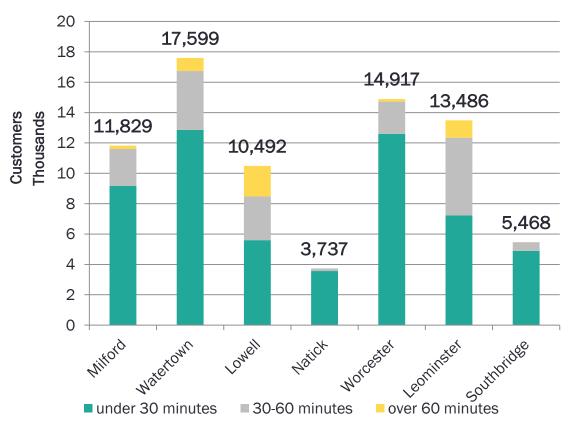
under 30 minutes

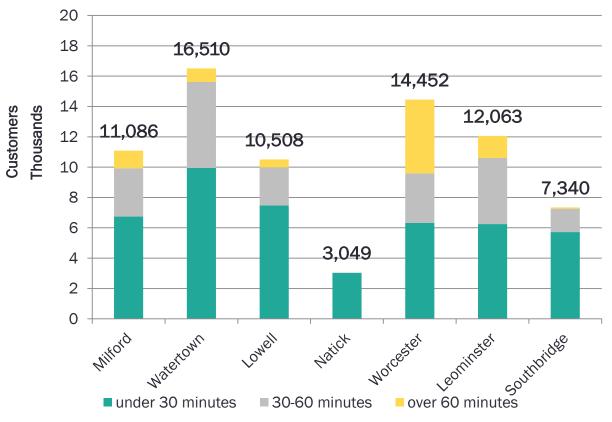
27%

30 to 60 minutes

12%

Over 60 minutes

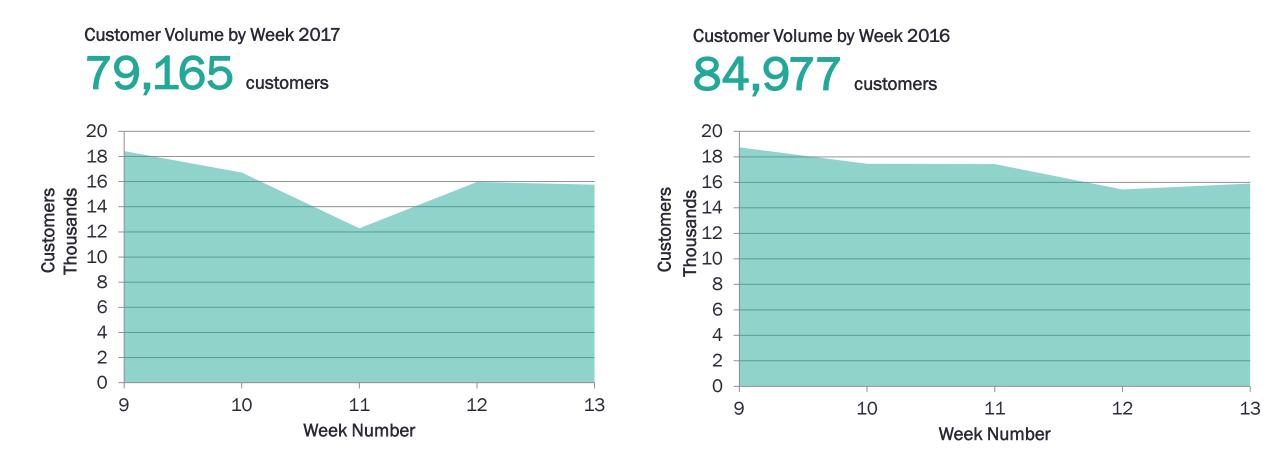




- The Central Region did not meet its service level target in March 2017.
- Performance in the Central Region improved compared to March of 2016.



Service Centers Comparison – Northeast Region

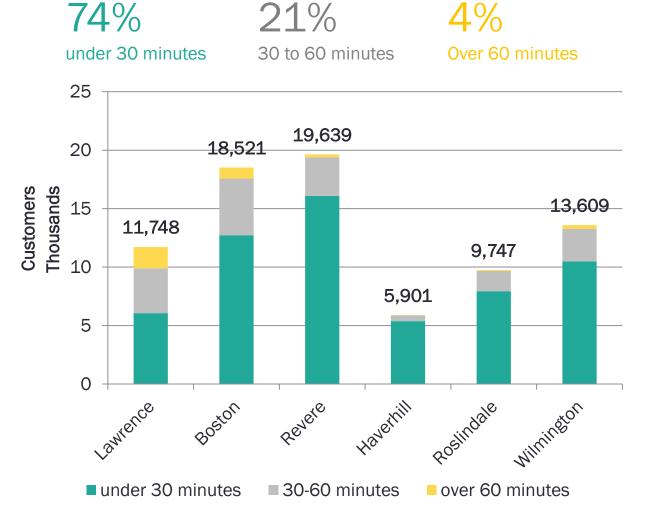


Customer volume decreased by 7%, nearly 6k, compared to March of last year.



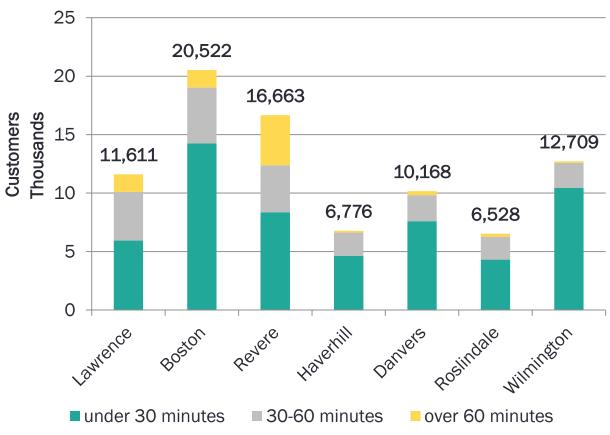
Service Centers Comparison - Northeast Region

Wait times by Service Center 2017



Wait times by Service Center 2016





Wait times improved in the Northeast Region compared to March of last year.



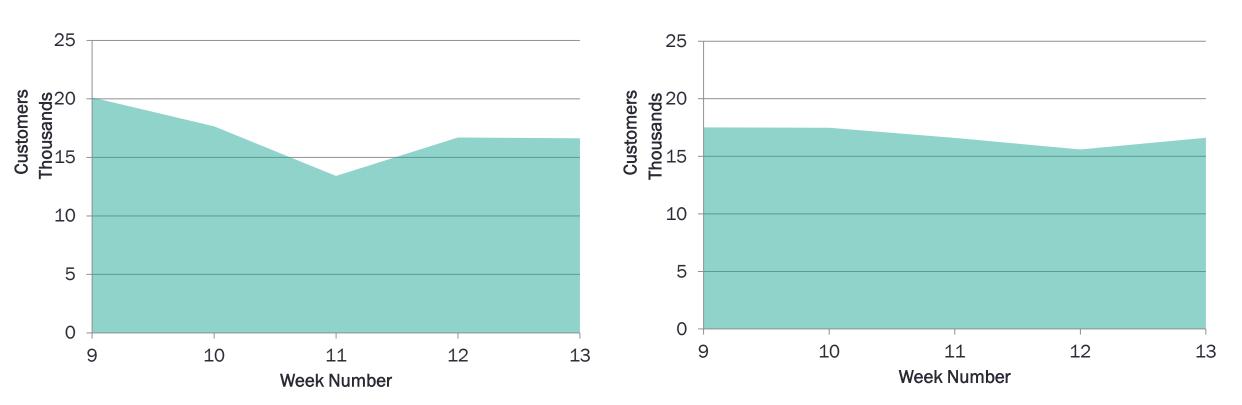
Service Centers Comparison – Southeast Region

Customer Volume by Week 2017

84,520 customers

Customer Volume by Week 2016

83,790 customers



Customer volume in the Southeast Region increased by 1% (1k) compared to March of last year.



Service Centers Comparison - Southeast Region

Wait times by Service Center 2017

68%

under 30 minutes

23%

30 to 60 minutes

9%

Over 60 minutes

Wait times by Service Center 2016

69%

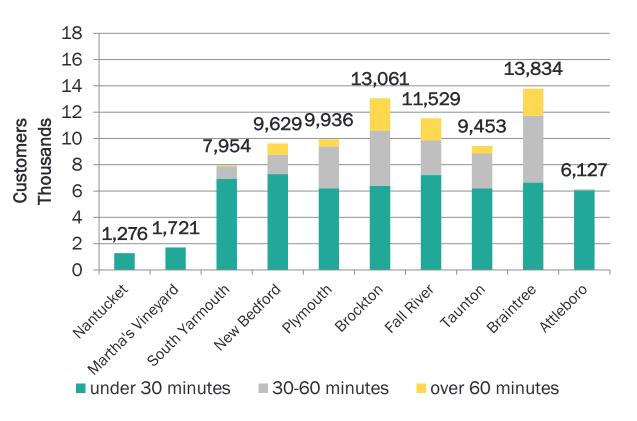
under 30 minutes

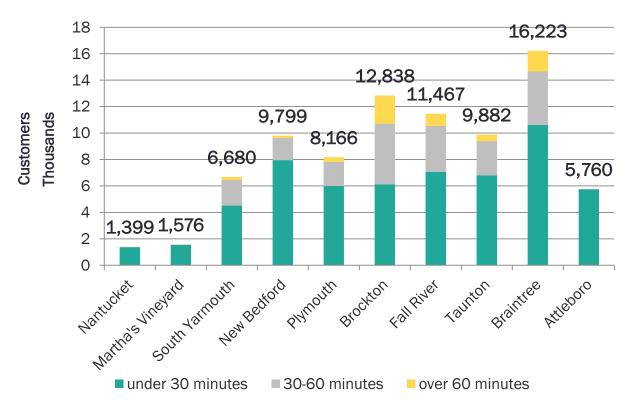
24%

30 to 60 minutes

7%

Over 60 minutes

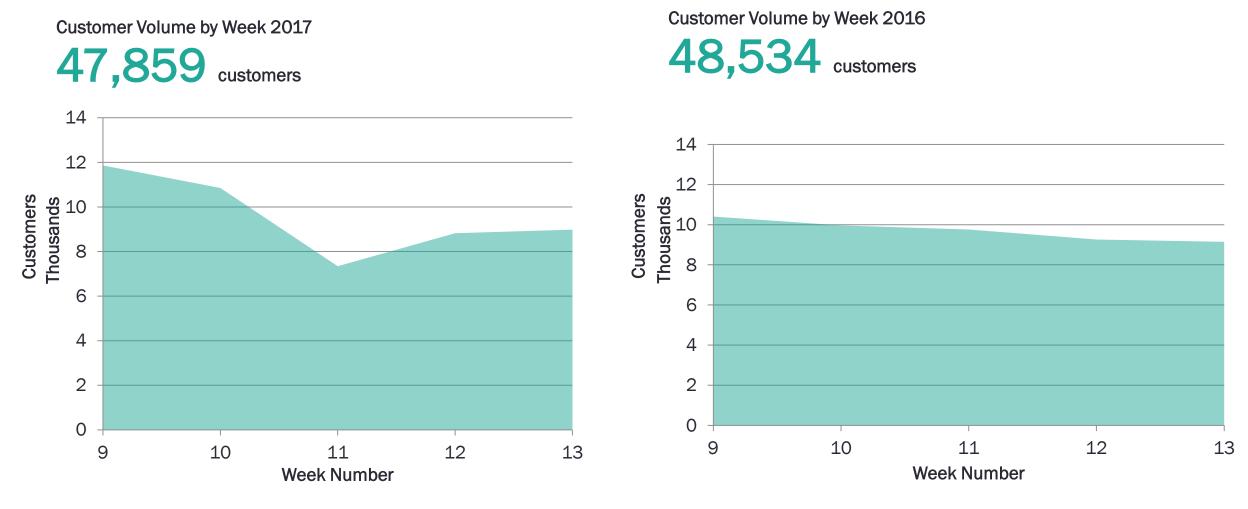




Attleboro, Martha's Vineyard, and Nantucket served all of its customers under one hour.



Service Centers Comparison – Western Region



Customer volume in the Western Region decreased by 1% (1k) compared to March of last year.



Service Centers Comparison - Western Region

Wait times by Service Center 2017

76% under 30 minutes

17%

30 to 60 minutes

7%

Over 60 minutes

Wait times by Service Center 2016

71%

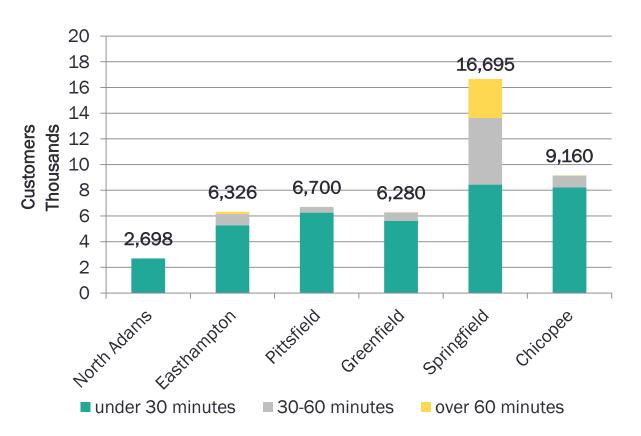
under 30 minutes

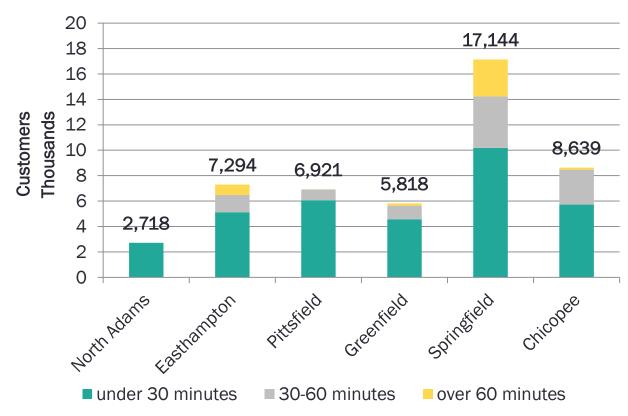
21%

30 to 60 minutes

3%

Over 60 minutes





- The Western Region did not meet its service level target for March 2017.
- Wait times improved in the Western Region compared to March of 2016.



RMV ATLAS Project Dashboard

April 4th, 2017

349 Calendar Days to Go Friday, March 23, 2018 Go Live, Monday, March 26, 2018



Project is Perfectly on track Project is running into issues that will not likely impact cost, scope, or schedule

Prior

Current

Project has issues that have impacted cost, scope, or schedule

Project is significantly off track

April 4th, 2017

Overall Assessment (Green-ish)

Current rating due to:

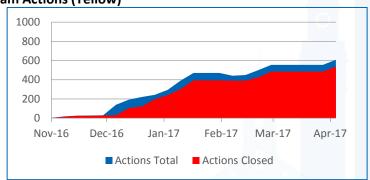
- Test Scenario Writing Started
- Environment Transfer to New Hardware behind schedule
- Disaster Recovery Plan approved by MassIT & moving forward
- Project Plan updated with additional Commonwealth-owned tasks
- Master Test Plan Finalized
- Identification of High Level IT Events for March and April 2018

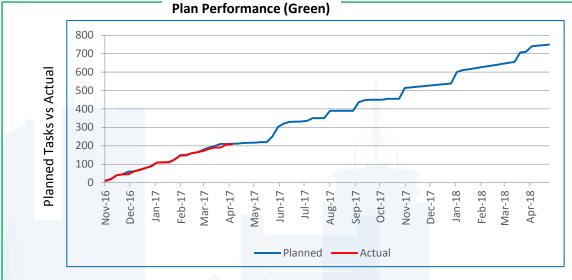
Escalated Issues (Green)

- Escalated Decision Requests
 - None
- Escalated Risks
 - None
- Escalated Scope or Customizations
 - None

Program Actions (Yellow)

- Validating Project Plan includes all items for a successful ATLAS Implementation including Commonwealth-owned tasks
- Cutover Weekend Service Availability Finalization
- Business Resource Overlap Planning





Key Late Tasks:

- Environment Transfer to new Hardware servers received late, not affecting schedule
- Documentation Demonstration Scheduling all interested parties

