KENTUCKY

STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM (STIP) For FY 2019-2022

ADMINISTRATIVE MODIFICATION #2018.164

I. Proposed Action:

Modify the FY 2019-2022 Statewide Transportation Improvement Program (STIP) to add the updated "Kentucky Public Transit Tier II Sponsor Transit Asset Management (TAM) Plan: that was revised on August 26, 2019 and includes performance measures and targets for 26 Tier II transit agencies.

II. Scope of Activity:

See the "Kentucky Public Transit Tier II Sponsor Transit Asset Management (TAM) Plan" attachment for detailed information.

III. Additional Remarks:

See the "Kentucky Public Transit Tier II Sponsor Transit Asset Management (TAM) Plan" attachment for detailed information.

IV. Modification Approval:

Modification Recommended for Approval:

Kentucky Transportation Cabinet Dat Ronald B. Rigney, Director Division of Program Management

Kentucky Public Transit Tier II Sponsor Transit Asset Management Plan



Office of Transportation Delivery 200 Mero Street Frankfort, KY 40601 502-564-7433 www.transportation.ky.gov

Executive Director: Eric Perez Editor: Kelley Johnson

Final Adopted Plan Date: 9/18/2018 Revision Date: 8/26/2019

Background:

The Kentucky Transportation Cabinet/Office of Transportation Delivery (KYTC/OTD) is the designated recipient of the Federal Transit Administration (FTA) Section §5311, §5310, §5339 and §5309 funds. As the designated recipient, it is the Office of Transportation Delivery's responsibility to administer FTA funds and provide oversight for operating and capital projects for transit agencies across the Commonwealth of Kentucky, who provide services such as Demand Response, Deviated/Fixed Routes and Intercity Transportation. As the Office of Transportation Delivery is the designated recipient, we will be sponsoring the Tier II Group TAM plan for all of the subrecipients that have, or currently, receive federal funds, and possess capital assets with Federal interest.

The objective of the Kentucky Transportation Cabinet/Office of Transportation Delivery (KYTC/OTD) Tier II Sponsored Transit Asset Management Plan is to provide a quality plan using accurate data that supports the decision making tools used to determine the replacement or maintenance value of existing assets in a cost-effective way, and, assist transit agencies in managing their physical assets and maintain a State of Good Repair (SGR), which means the condition in which a capital asset is able to operate at a full level of performance. This implementation would minimize the overall rehabilitation/maintenance costs and maximize the assets useful life. Transit agencies that utilize the Transit Asset Management Plan, could potentially make investment decisions that ultimately reduce the costs of maintaining its system.

Introduction:

The TAM final rule requires transit providers that receive federal financial assistance to develop a TAM Plan, or, be involved in a sponsored group plan. All TAM Plans for Tier II providers must include the following components:

- I. An inventory of assets Listing of Capital assets and information about assets.
- II. Condition assessment of inventory assets Rating of the asset's physical state; to be completed for assets an agency has direct capital responsibility for (level of detail sufficient to monitor and predict performance of inventoried assets).
- III. Description of Decision support tools An analytical process of tools that 1. Assists in capital asset investment prioritization and/or 2. Estimates capital needs over time.
- IV. Prioritized list of investments A prioritized list of projects or programs to manage or improve the SGR of capital assets.

The Office of Transportation Delivery has developed the Transit Asset Management Plan for Tier II providers, in five (5) stages. These stages include:

- Contacting subrecipients for group TAM participation, and establishing the accountable executive for each recipient;
- Determine if the agency is willing to participate in the sponsored plan, or has declined and will be creating their own plan;
- Compiling assets for each transit agency and conditioning the assets;
- Creating decision support tools and prioritizing investments;
- Assessing the condition of inventoried assets, which includes creating a prioritized list of projects or programs to manage or improve the SGR of capital assets.

Participants:

The plan will encompass 26 agencies and includes the following participants:

| AACS – Audubon Area Community Services | LWT – Louisville Wheels Transportation |
|---|---|
| BGCAP – Blue Grass Community Action | MKCAP – Middle Kentucky Community |
| Partnership | Action Partnership |
| CCWT – Carroll County Wellness Transit | MCTA – Murray Calloway Transit Authority |
| CKCAC – Central Kentucky Community | MTS- Maysville Transit System |
| Action Council | |
| DBCAA- Daniel Boone Community Action | NKCAA – Northeast Kentucky Community |
| Agency | Action Agency |
| HCCAA – Harlan County Community Action | OCPT – Owen County Public Transit |
| Agency | |
| FKFT – Frankfort Transit System | PTA – Paducah Transit Authority |
| FCTA – Fulton County Transit Authority | PACS – Pennyrile Allied Community |
| | Services |
| GCSO - Gateway Community Action Service | RTEC – Rural Transit Enterprises |
| Organization | Coordinated |
| GTS – Glasgow Transit System | SVTS – Sandy Valley Transportation |
| | Services |
| KRF – Kentucky River Foothills Development | SCOT-Scottsville Transit System |
| Council | |
| LKLP – Leslie Knott Letcher Perry Community | UoL – University of Louisville Transportation |
| Action Council | |
| LVCAP – Licking Valley Community Action | WKU – Western Kentucky University |
| Program | Transportation |

Inventory of Assets:

The Kentucky Transportation Cabinet/Office of Transportation Delivery compiled data for the 26 participating agencies in the sponsored Transit Asset Management Plan. The below table (Table 1) summarizes the number of assets in each category, the average age, and, the average mileage for Rolling Stock and the Non-Revenue Service Vehicles (equipment).

Table 1

| Asset Category | Total Number | Average Age | Average Mileage |
|---|-----------------|-------------|-----------------|
| Equipment – Non-Revenue Service Vehicles | 33 | 9 Years | 73,803 |
| Equipment - Other | 4 | 9 Years | N/A |
| Facilities – Administrative/Maintenance | 38 | 15 Years | N/A |
| Facilities – Passenger/Parking Structures | 3 | 10 Years | N/A |
| Rolling Stock | 1,574 | 5 Years | 93,538 |

Condition Assessment of Inventory Assets:

The below table (Table 2) demonstrates the amount of assets, the average age, and the average assessment of the assets per asset category. Assets include equipment, facilities and rolling stock. The Transit Economic Requirements Model (TERM) was utilized to assess the condition of the facilities. Assessing components of the facility, a final TERM rating is assigned based on the condition.

The vehicles were assessed by determining the remaining useful life, utilizing the Useful Life Benchmarks provided by the Federal Transit Administration (FTA). (Please see Appendix B)

| Asset Category | Count | Avg Age | Avg TERM (Facilities)/ Condition Rating | Met or Exceeded ULB |
|--------------------------------|-------|----------|--|---------------------|
| Equipment | | | | |
| Non-Revenue Service Vehicles | 33 | 9 Years | N/A | 62% |
| Maintenance/Administrative | 3 | 9 Years | 3.33 | N/A |
| Bus Shelter | 1 | 12 Years | 4 | N/A |
| Facilities | | | | |
| Administrative/Maintenance | 38 | 15 Years | 4.07 | N/A |
| Parking/Park and Ride | 2 | 10 Years | 4 | N/A |
| Passenger Bus Transfer Station | 1 | 9 Years | 4 | N/A |
| Rolling Stock: | | | | |
| Buses | 45 | 9 Years | N/A | 19% |
| Other Passenger Vehicles | 1,529 | 4 Years | N/A | 12% |
| Infrastructure: | | | | |
| None | N/A | N/A | N/A | N/A |

Table 2

For a full listing of each individual asset class Condition Ratings/Assessments based upon age, mileage and/or useful life, please see Appendix A.

Prioritization of Investments:

The Kentucky Transportation Cabinet/Office of Transportation Delivery is responsible for overseeing and updating the Sponsored Group Transit Asset Management Plan and prioritizing investments. Utilizing the Transit Asset Management Plan's decision support tools (see below in Description of Support Tools Used, Table 4), along with the asset condition ratings completed for each asset, our office is able to prioritize distribution of funds based on need. Our office reasonably prioritizes capital projects based on these tools and the anticipated funding provided from FTA. Formula grants designated specifically for capital projects under Sections §5310 and §5339 will use the prioritization list of projects listed below.

Performance Targets are established, annually, by reviewing data for each asset class. When reviewing each asset class, the Sponsored Plan closely looks at assets that have met or exceeded the Useful Life Benchmark (ULB), the asset's age, mileage, and condition. A TERM or Condition rating for each asset is created on a scale from one to five with the following descriptors: Poor, Marginal, Adequate, Good, or Excellent. OTD's goal to prioritize investments by replacing assets that meet the lowest scores first which replaces those assets that are in the greatest need of repair. Therefore, items that are ranked Poor or Marginal will be replaced before assets that rank Adequate, Good, or Excellent. With the amount of funds estimated in the Statewide Transportation Improvement Plan (STIP), Section 5311 funds will be dispersed for Maintenance of Effort (MOE) first. Remaining Section 5311 funds will be used for capital projects based on the following priorities. (Please see Table 3):

| Prioritization L | ist of Projects |
|--|------------------------------------|
| 1.) Rolling Stock - Replacement | 6.) Rolling Stock - Expansion |
| 2.) Replacement of Accessible Features | 7.) New Equipment Purchases |
| 3.) Replacement of Equipment | 8.) New Building/Construction |
| 4.) Renovate Facilities | 9.) Non Revenue Service Vehicles - |
| | Expansion |
| 5.) Non-Revenue Service Vehicles - | |
| Replacement | |

Table 3

Description of Support Tools Used:

The Kentucky Transportation Cabinet/Office of Transportation Delivery utilizes multiple support tools to determine investment priorities. These decision support tools assist The Kentucky Transportation Cabinet/Office of Transportation Delivery in determining where the greatest needs are. By utilizing these support tools, we are able to address the needs of the participating agencies, and, ultimately help better serve their communities by providing safe and reliable transportation. The following table (Table 4) details the tools used when funding determinations are made.

| Process/Tool | Brief Description |
|-----------------------------------|---|
| Monthly Reports | OTD requires Monthly Reports to track Performance Indicators including ridership, mileage, vehicle revenue hours and operating expenses. |
| Annual Reports: Vehicle Inventory | OTD requires an Annual Vehicle Inventory from each rural recipient to give a mileage update, useful life evaluation and overall condition assessment from the agencies evaluation. |
| Preliminary Assessments | A vehicle ranking form that ranks each vehicle in the agencies rolling stock fleet that the agency is requesting to replace. The ranking form assesses the condition of the vehicle using factors such as age, mileage and ridership to determine if the vehicle is in need of replacement. |
| Onsite Inspections | OTD conducts inspections of agencies at least every three years to review rolling stock, non-revenue service vehicles, equipment, facilities including administrative, maintenance, passenger and parking structures. |
| TERM Scale | The five (5) category rating system used to condition asset a facility. |
| Condition Rating | OTD conducted a condition rating of all rolling stock, facilities and equipment using the FTA ULB, Age, SMP Useful Life and/or Mileage when applicable. |
| 3 Year Capital Budgets | Projected 3 year capital needs included in the annual grant application. |

Table 4

Performance Targets:

The Kentucky Transportation Cabinet/Office of Transportation Delivery has set performance targets for each asset class, based on realistic expectations, and both the most recent data available and the financial resources from all sources that we reasonably expect will be available (See Table 5).

Table 5

| Asset Category | Performance Measure | Target |
|--|--|--------|
| Rolling Stock – Buses | The performance measure for rolling stock is the percentage of revenue vehicles within a particular asset class that have either met or exceeded their ULB. | 19% |
| Rolling Stock – Other Passenger Vehicles | The performance measure for rolling stock is the percentage of revenue vehicles within a particular asset class that have either met or exceeded their ULB. | 12% |
| Facilities – Administrative/Maintenance | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% |
| Facilities – Parking/Park and Ride | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% |
| Facilities – Passenger Bus Transfer Station | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% |
| Equipment – Non-Revenue Vehicles | The performance measure for non-revenue, support-service and maintenance vehicles equipment is the percentage of those vehicles that have either met or exceeded their ULB. | 62% |
| Equipment – Maintenance/Administrative | N/A | N/A |
| Infrastructure | N/A | N/A |

Policy and Implementation Strategy

Implementation strategy means a transit provider's approach to carrying out TAM practices. The Accountable Executive roles have been defined and the individuals who have direct capital responsibility for each participating agency have been identified (See Appendix C). Each Accountable Executive will be responsible for implementing the decision support tools provided within the Sponsored Transit Asset Management Plan to determine the condition of their assets and determine their priorities.

Appendices

- Appendix A Asset Inventory and Condition Data
- Appendix B Useful Life Benchmark Cheat Sheet
- Appendix C List of Accountable Executives
- <u>Appendix D</u> Four Year Performance Measure/Target Outlook

| UNIT # | Names of Agency | YR | AGE | MAKE | VIN NUMBER | CURRENT MILEAGE | TAM ULB BENCHMARK | % ULB Life Used | %ULB Remaining | TAM ULB STATUS | TAM ULB AGE Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description |
|--------|--------------------|------|-----------|---------|-------------------|--------------------|----------------------|--------------------|-------------------|--------------------|--------------------------|---|---|---|
| CK-18 | CKCAC | 2006 | 14 | Ford | 1FAHP53U46A213293 | 202,012 | 8 | 175.00% | -75.00% | MET OR EXCEEDED | 1 | 1 | 1 | Poor |
| 6 | GCSO | 2009 | 11 | Ford | 1FAHP23W99G110078 | 162,217 | 8 | 137.50% | -37.50% | MET OR EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 6 | LVCAP | 2004 | 16 | Chevy | KLITD52654B181081 | 152,296 | 8 | 200.00% | -100.00% | MET OR EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 22A | LVCAP | 2007 | 13 | Chevy | 1G1AK55F777152585 | 165,987 | 8 | 162.50% | -62.50% | MET OR EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 19 | LVCAP | 2007 | 13 | Ford | 1FAFP34N37W336722 | 154,292 | 8 | 162.50% | -62.50% | MET OR EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 20 | PACS Aging | 2001 | 19 | Ford | 2FAFP71W51X195197 | 196,029 | 8 | 237.50% | -137.50% | MET OR EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 1 | FCTA | 2007 | 13 | Ford | 3FAHP07137R247249 | 147,083 | 8 | 162.50% | -62.50% | MET OR EXCEEDED | 1 | 3 | 2 | Marginal |
| 7A | LVCAP | 2009 | 11 | Pontiac | 5Y2SP67899Z446417 | 128,970 | 8 | 137.50% | -37.50% | MET OR EXCEEDED | 1 | 3 | 2 | Marginal |
| 7 | Louis Wheels | 2007 | 13 | Ford | 1FTSX21P77EB16367 | 33,917 | 8 | 162.50% | -62.50% | MET OR EXCEEDED | 1 | 5 | 3 | Adequate |
| 5A | LVCAP | 2012 | 8 | Ford | 1FAHP3F28CL211724 | 70,493 | 8 | 100.00% | 0.000% | EXCEEDED | 2 | 4 | 3 | Adequate |
| 291 | LKLP | 2015 | 5 | Chevy | 1G11B5SL4FF334730 | 66,996 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| 292 | LKLP | 2015 | 5 | Chevy | 1G11B5SL6FF351982 | 51,339 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| 312 | LKLP | 2015 | 5 | Chevy | 1G11B5SL4FF224244 | 55,513 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| 313 | LKLP | 2015 | 5 | Chevy | 1G11B5SL7FU116647 | 60,981 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| 290 | LKLP | 2015 | 5 | Chevy | 1G11B5SL5FU152207 | 37,890 | 8 | 62.50% | 37.50% | BELOW | 3 | 5 | 4 | Excellent |
| 293 | LKLP | 2015 | 5 | Chevy | 1G11B5SL9FF354567 | 31,857 | 8 | 62.50% | 37.50% | BELOW | 3 | 5 | 4 | Excellent |
| 328 | LKLP | 2016 | 4 | Chevy | 1G11B5SA3GF130047 | 41,921 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 329 | LKLP | 2016 | 4 | Chevy | 1G11B5SA9GF114595 | 29,598 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 330 | LKLP | 2016 | 4 | Chevy | 1G11B5SA2GF168157 | 24,691 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 331 | LKLP | 2016 | 4 8.85 | Chevy | 1G11B5SA6GF115543 | 24,023 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |

| FY 19 STATS: | |
|---|--------|
| Overall Condition Rating: | 2.9 |
| Rounded Overall Condition: | 3 |
| | |
| Total Agencies who have Non Revenue Vehicles | 7 |
| Total Non Revenue Vehicles | 20 |
| # of Vehicles Below ULB | 10 |
| # of Vehicles Met or Exceeded ULB | 10 |
| % Below ULB | 50.00% |
| % Met or Exceeded ULB | 50.00% |
| # of Vehicles that Met or Exceeded Condition Rating of Adequate | 12 |
| # of Vehicles w/ Condition Rating of Marginal or Poor | 8 |
| % Met or Exceeded Condition Rating of Adequate | 60.00% |
| % w/ Condition Rating of Marginal or Poor | 40.00% |

| UNIT# | Name of AGENCY / Title Holder / Lead Agency | YR | AGE | MAKE | VIN NUMBER | CURRENT MILEAGE | USEFUL LIFE BENCHMARK | % ULB Life Used | %ULB Remaining | TAM Rating Description | TAM ULB STATUS | TAM ULB Age Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description |
|-------|--|------|-----|--------------|-------------------|--------------------|--------------------------|--------------------|-------------------|---------------------------|-------------------|--------------------------|--|---|---|
| 348 | PATS | 2003 | 17 | GILLIG | 1FGGE271831090600 | 376,703 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 349 | PATS | 2003 | 17 | GILLIG | 15GGE271X31090601 | 336,010 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 350 | PATS | 2003 | 17 | GILLIG | 15GGE271131090602 | 344,427 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 391 | PATS | 2003 | 17 | GILLIG | 15GGE271731090555 | 325,555 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 502 | MTS | 2003 | 17 | Trolley | IT88R3B2311102380 | 56,580 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 5 | 3 | Adequate |
| 100 | SVTS | 2003 | 17 | Optima | 1C9S2HSS72W535269 | 34,994 | 14 | 121.43% | -21.43% | Poor | EXCEEDED | 1 | 5 | 3 | Adequate |
| 158 | PACS Aging | 2004 | 16 | Ford | 1FDWE35L94HB00391 | 269,789 | 14 | 114.29% | -14.3% | Poor | EXCEEDED | 1 | 1 | 1 | Marginal |
| R-1 | KRFDC | 2006 | 14 | Ford | 1FDXE45S66HB30128 | 139,480 | 14 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| EKU-2 | KRFDC | 2007 | 13 | Chevy | 1GBE5V1257F406176 | 104,374 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 4 | 3 | Adequate |
| W-1 | KRFDC | 2007 | 13 | Ford | 1FDXE45S76DA96062 | 144,441 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 4 | 3 | Adequate |
| RT-3 | KRFDC | 2007 | 13 | Ford | 1FDXE45S77DB47643 | 168,892 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 4 | 3 | Adequate |
| RT-4 | KRFDC | 2007 | 13 | Ford | 1FDXE45S57DB47639 | 172,724 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 4 | 3 | Adequate |
| EKU-1 | KRFDC | 2007 | 13 | Chevy | 1GBE5V1207F406148 | 94,800 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| EKU-3 | KRFDC | 2007 | 13 | Chevy | 1GBE5V1207F405694 | 99,474 | 14 | 92.86% | 7.1% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 501 | MTS | 2007 | 13 | GLAVAL | 5B4LP152473423154 | 72,996 | 14 | 92.86% | 7.14% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 511 | MTS | 2005 | 15 | Champion | 4UZAACBW95CU34598 | 74,444 | 14 | 107.14% | -7.14% | Poor | EXCEEDED | 1 | 5 | 3 | Good |
| 401 | RTEC | 2004 | 16 | Optima | 1Z9S2HSS54W216294 | 12,639 | 14 | 114.29% | -14.29% | Poor | EXCEEDED | 1 | 5 | 3 | Good |
| 501 | RTEC | 2005 | 15 | TROLLEY | 4UZAACBW65CU45185 | 16,673 | 14 | 107.14% | -7.14% | Poor | EXCEEDED | 1 | 5 | 3 | Good |
| 601 | RTEC | 2006 | 14 | Optima | 1Z9S2HSS36W216328 | 12,205 | 14 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 5 | 3.5 | Good |
| 334 | SVTS | 2005 | 15 | Champion | 4UZAACBWO5CU3459 | 18,678 | 14 | 107.14% | -7.14% | Poor | EXCEEDED | 1 | 5 | 3 | Good |
| 17 | PACS Transportation | 2009 | 11 | Ford | 1FTSS34L09DA19677 | 237,365 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 1 | 1.5 | Marginal |
| 903 | KRFDC | 2009 | 11 | Ford | 1FDFE45S79DA80914 | 203,373 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| 84 | PACS Transportation | 2009 | 11 | Ford | 1FTSS34L99DA19676 | 192,944 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 2 | 2 | Adequate |
| 89A | FKFT | 2010 | 10 | Trolley | 4UZAB9DT8ACAP8113 | 74,497 | 14 | 71.43% | 28.57% | Adequate | BELOW | 3 | 5 | 4 | Good |
| EKU-4 | KRFDC | 2008 | 12 | Chevy | 1GBG5U1938F414777 | 77,794 | 14 | 85.71% | 14.3% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 801 | KRFDC | 2008 | 12 | Ford Trolley | 1F6MF53Y770A06616 | 54,937 | 14 | 85.71% | 14.3% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 902 | KRFDC | 2009 | 11 | Ford | 1FDFE45S99DA80915 | 161,995 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 4 | 3 | Good |
| 908 | KRFDC | 2009 | 11 | Chevy | 1GBE5V1969F408065 | 161,412 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 4 | 3 | Good |
| 909 | KRFDC | 2009 | 11 | Chevy | 1GBE5V1949F408243 | 152,542 | 14 | 78.57% | 21.4% | Marginal | BELOW | 2 | 4 | 3 | Good |
| 177 | LKLP | 2009 | 11 | Chevy | 1GBE5V1979F406809 | 47,998 | 14 | 78.57% | 21.43% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 10182 | PATS | 2010 | 10 | Freightliner | 4UZAB9DT6ACAP8112 | 56,808 | 14 | 71.43% | 28.57% | Adequate | BELOW | 3 | 5 | 4 | Good |
| 1101 | KRFDC | 2011 | 9 | Ford | 1FDFE4FS0BDB14793 | 165,212 | 14 | 64.29% | 35.7% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1102 | KRFDC | 2011 | 9 | Ford | 1FDFE4FS0BDB14938 | 156,989 | 14 | 64.29% | 35.7% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1401 | KRFDC | 2014 | 6 | Ford | 1FDFE4FS9EDA05902 | 102,483 | 14 | 42.86% | 57.1% | Good | BELOW | 4 | 4 | 4 | Good |
| 35 | PACS Transportation | 2011 | 9 | Ford | 1FTSS3EL7BDB25726 | 90,939 | 14 | 64.29% | 35.7% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 11177 | PATS | 2011 | 9 | Freightliner | 4UZADEDU3CCB58365 | 37,618 | 14 | 64.29% | 35.71% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 5 | WKU | 2013 | 7 | GILLIG | 15GGD2710D1182417 | 88,700 | 14 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 8 | WKU | 2013 | 7 | GILLIG | 15GGD2719D1182416 | 103,750 | 14 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 9 | WKU | 2013 | 7 | GILLIG | 15GGD2717D1182415 | 84,870 | 14 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1501 | KRFDC | 2015 | 5 | Ford | 1FDFE4FS8FDA00756 | 82,780 | 14 | 35.71% | 64.3% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1609 | KRFDC | 2016 | 4 | Ford | 1FDGF5GY0GEC06885 | 25,245 | 14 | 28.57% | 71.4% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1610 | KRFDC | 2016 | 4 | Ford | 1FDGF5GY2GEC06872 | 18,288 | 14 | 28.57% | 71.4% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1611 | KRFDC | 2016 | 4 | Ford | 1FDFE4FS8HDC01429 | 33,898 | 14 | 28.57% | 71.4% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1701 | KRFDC | 2017 | 3 | Ford | 1FDXE4FSXHDC37689 | 17,643 | 14 | 21.43% | 78.6% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| 1704 | KRFDC | 2017 | 3 | Ford | 1FDFE4FS2HDC66955 | 279 | 14 | 21.43% | 78.6% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| 503 | MTS | 2015 | 5 | Ford | 1FDGF5GY8FED71453 | 105,278 | 14 | 35.71% | 64.29% | Good | BELOW | 4 | 4 | 4 | Excellent |

11.08696

| FY 19 STATS: | |
|---|--------|
| Overall Condition Rating: | 3.3 |
| Rounded Overall Condition: | 3 |
| Total Agencies who have Non Revenue Vehicles | 10 |
| Total Non Revenue Vehicles | 46 |
| # of Vehicles Below ULB | 33 |
| # of Vehicles Met or Exceeded ULB | 13 |
| % Below ULB | 71.74% |
| % Met or Exceeded ULB | 28.26% |
| # of Vehicles that Met or Exceeded Condition Rating of Adequate | 40 |
| # of Vehicles w/ Condition Rating of Marginal or Poor | 6 |
| % Met or Exceeded Condition Rating of Adequate | 86.96% |
| % w/ Condition Rating of Marginal or Poor | 13.04% |

| UNIT# | Name of AGENCY / Title Holder / Lead Agency | YR | Age | MAKE | VIN NUMBER | Current Mileage | TAM ULB Benchmark | % ULB Life Used | %ULB Remaining | TAM ULB STATUS | TAM ULB Age Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description |
|-----------|---|------|-----|----------------|--------------------|--------------------|----------------------|--------------------|----------------|--------------------|--------------------------|--|---|---|
| 1354/6200 | МКСАР | 2000 | 20 | Ford | 1FDWE35L7HC01354 | 109,803 | 10 | 200.00% | -100.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 25-7 | KRFDC | 2003 | 17 | Ford | 1FDWE35S63HA93907 | 186,402 | 10 | 170.00% | -70.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| BCSC47 | BGCAP | 2003 | 17 | Champion | 1FDWE35S63HA67713 | 133,270 | 10 | 170.00% | -70% | EXCEEDED MET OR | 1 | 3 | 2 | Marginal |
| 1 | GCSO | 2003 | 17 | Ford | 1FTSS34L83HB77877 | 126,832 | 10 | 170.00% | -70.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 157 | CKCAC | 2004 | 16 | Ford | 1FDWE35L24HA98953 | 367,022 | 10 | 160.00% | -60.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| 2 | FCTA/Fulton Co Senior Cit | 2004 | 16 | Ford | 1FDWE35L84HA96303 | 326664 | 10 | 160.00% | -60.0% | EXCEEDED | 1 | 1 | 1 | Poor |
| FE-2 | KRFDC | 2004 | 16 | Ford | 1FDWE35L84HB00379 | 165,279 | 10 | 160.00% | -60.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| FE-6 | KRFDC | 2004 | 16 | Ford | 1FDWE35L14HB00384 | 163,000 | 10 | 160.00% | -60.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| FCCA1 | BGCAP | 2004 | 16 | Ford | 1FDWE35L44HA96265 | 131,129 | 10 | 160.00% | -60% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 3 | GCSO | 2004 | 16 | Ford | 1FDWE35L54HB45585 | 103,605 | 10 | 160.00% | -60.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| SCP31 | BGCAP | 2004 | 16 | Ford | 1FDWE35L24HA96264 | 49,967 | 10 | 160.00% | -60% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 40 | PACS Transportation | 2006 | 14 | Ford | 1FDWE35S66DA28535 | 206,490 | 10 | 140.00% | -40.0% | EXCEEDED | 1 | 1 | 1 | Poor |
| 28 | PACS Transportation | 2006 | 14 | Ford | 1FDWE35S46DA32163 | 157,207 | 10 | 140.00% | -40.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| GCSC29 | BGCAP | 2006 | 14 | Ford | 1FDWE35L76DA89109 | 132,936 | 10 | 140.00% | -40% | EXCEEDED | 1 | 3 | 2 | Marginal |
| LCSC4 | BGCAP | 2006 | 14 | Ford | 1FDWE35L76DA83195 | 138,920 | 10 | 140.00% | -40% | EXCEEDED | 1 | 3 | 2 | Marginal |
| LCSC1 | BGCAP | 2006 | 14 | Ford | 1FDWE35L26HB33588 | 140,207 | 10 | 140.00% | -40% | EXCEEDED | 1 | 3 | 2 | Marginal |
| ACSC11 | BGCAP | 2006 | 14 | Ford | 1FDWE35S36DB32965 | 73,621 | 10 | 140.00% | -40% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| BOSC38 | BGCAP | 2006 | 14 | Ford Starcraft | 1FDWE35L06HB24274 | 82,905 | 10 | 140.00% | -40% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| WCSC48 | BGCAP | 2006 | 14 | Ford | 1FDWE35S26DB28308 | 95,807 | 10 | 140.00% | -40% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| YMCA1 | BGCAP | 2006 | 14 | Ford | 1FDWE35S36DA96288 | 33,638 | 10 | 140.00% | -40% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 1701 | RTEC | 2006 | 14 | Champion | 1FDXE45S56DB07141 | 28,555 | 10 | 140.00% | -40.00% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 65 | BGCAP | 2007 | 13 | II | 1FDWE35S47DA13419 | 255,095 | 10 | 130.00% | -30% | EXCEEDED | 1 | 1 | 1 | Poor |
| 723 | RTEC | 2007 | 13 | Ford | 1FDWE35L67DB21548 | 296,734 | 10 | 130.00% | -30.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| P-1 | KRFDC | 2007 | 13 | Ford | 1FDWE35L47DA47725 | 167,585 | 10 | 130.00% | -30.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 110 | AACS/GRITS | 2007 | 13 | Ford | 1FDWE35S87DB21574 | 125,972 | 10 | 130.00% | -30.0% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 802 | KRFDC | 2008 | 12 | Ford | 1FD3E35L18DA98524 | 215,297 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 1 | 1 | Poor |
| 808 | KRFDC | 2008 | 12 | Ford | 1FTD3E35L58DB56411 | 215,665 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 1 | 1 | Poor |
| 901 | RTEC | 2008 | 12 | Ford | 1FD3E35L38DB56407 | 338,419 | 10 | 120.00% | -20.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| 903 | RTEC | 2008 | 12 | Ford | 1FD3E35L38DB56410 | 242,926 | 10 | 120.00% | -20.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| JCSC16 | BGCAP | 2008 | 12 | Champion | 1FD4E45SX8DB59256 | 152,349 | 10 | 120.00% | -20% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 809 | KRFDC | 2008 | 12 | Ford | 1FD3E35L58DB56408 | 187,940 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 71 | PACS Transportation | 2008 | 12 | Ford | 1FD3E35L38DB38134 | 165,367 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 81 | FKFT | 2008 | 12 | Chevy | 1GBE5V1908F416502 | 245,030 | 10 | 120.00% | -20.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 125 | AACS/GRITS | 2008 | 12 | Ford | 1FD4E45S48DB42789 | 186,609 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 126 | AACS/GRITS | 2008 | 12 | Ford | 1FD4E45S38DB46025 | 187,848 | 10 | 120.00% | -20.0% | EXCEEDED | 1 | 4 | 2.5 | Adequate |

| FY 19 STATS: |
|---|
| Overall Condition Rating: |
| Rounded Overall Condition: |
| |
| Total Agencies who have Non Revenue Vehicles |
| Total Non Revenue Vehicles |
| # of Vehicles Below ULB |
| # of Vehicles Met or Exceeded ULB |
| % Below ULB |
| % Met or Exceeded ULB |
| # of Vehicles that Met or Exceeded Condition Rating of Adequate |
| # of Vehicles w/ Condition Rating of Marginal or Poor |
| % Met or Exceeded Condition Rating of Adequate |
| % w/ Condition Rating of Marginal or Poor |

| 3.3 |
|--------|
| 3 |
| _ |
| 23 |
| 637 |
| 478 |
| 159 |
| 75.04% |
| 24.96% |
| 517 |
| 120 |
| 81.16% |
| 18.84% |

| | | 1 | | | I I | | 1 | | | | 1 | 1 | |
|-----|------------------------|---------|----------------|--------------------|---------|----|---------|----------|----------|-----|---|-----|-----------|
| 59 | Glasgow Transit System | 2008 12 | FORD | 1FD4E45SS48DB32120 | 160,308 | 10 | 120% | -20% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 60 | Glasgow Transit System | 2008 12 | FORD | 1FD4E45SS68DB32121 | 160,302 | 10 | 120% | -20% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 149 | AACS/GRITS | 2009 11 | Ford | 1FDEE35S99DA42140 | 233,664 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 52 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L69DA29936 | 270,712 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 78 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L79DA61858 | 248,469 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 86 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L99DA57133 | 282,757 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 87 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L39DA54650 | 301,246 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 89 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L59DA57128 | 292,891 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 91 | BGCAP | 2009 11 | Ford Starcraft | 1FDEE35L59DA57131 | 284,408 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 101 | BGCAP | 2009 11 | Coach | 1FDEE35S99DA26875 | 221,123 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 102 | BGCAP | 2009 11 | Coach | 1FDEE35SX9DA39425 | 212,347 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 107 | BGCAP | 2009 11 | Coach | 1FDEE35S59DA42068 | 289,827 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 108 | BGCAP | 2009 11 | Coach | 1FDEE35S59DA44113 | 254,279 | 10 | 110.00% | -10% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 5 | FCTA | 2009 11 | Ford | 1FDEE35L49DA76088 | 314,451 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 10 | FCTA | 2009 11 | Ford | 1FDEE35L29DA75330 | 343,903 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 12 | FCTA | 2009 11 | Ford | 1FDEE35L89DA72433 | 343,426 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 18 | FCTA | 2009 11 | Ford | 1FDEE35L39DA90807 | 324,953 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 7 | GCSO | 2009 11 | Ford | 1FDEE35L49DA42099 | 251,901 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 907 | KRFDC | 2009 11 | Ford | 1FDEE35L99DA77690 | 202,376 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 39 | PACS Transportation | 2009 11 | Ford | 1FDEE35L59DA26638 | 264,125 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 83 | PACS Transportation | 2009 11 | Ford | 1FDEE35L99DA22897 | 225,296 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 914 | RTEC | 2009 11 | Ford | 1FDEE35L39DA57144 | 275,787 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 918 | RTEC | 2009 11 | Ford | 1FDEE35L39DA57127 | 305,553 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 920 | RTEC | 2009 11 | Ford | 1FDEE35L29DA57135 | 248,070 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 921 | RTEC | 2009 11 | Ford | 1FDEE35L49DA57136 | 272,085 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 922 | RTEC | 2009 11 | Ford | 1FDEE35L89DA57138 | 237,776 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 924 | RTEC | 2009 11 | Ford | 1FDEE35L09DA57134 | 292,253 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 926 | RTEC | 2009 11 | Ford | 1FDEE35L69DA57137 | 206,465 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 927 | RTEC | 2009 11 | Ford | 1FDEE35LX9DA57139 | 243,981 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 934 | RTEC | 2009 11 | Ford | 1FDEE35L59DA61857 | 233,937 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 935 | RTEC | 2009 11 | Ford | 1FDEE35LX9DA61868 | 274,805 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 937 | RTEC | 2009 11 | Ford | 1FDEE35L69DA61852 | 275,647 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 938 | RTEC | 2009 11 | Ford | 1FDEE35LX9DA61854 | 294,024 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 945 | RTEC | 2009 11 | Ford | 1FDEE35L89DA39075 | 266,990 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 946 | RTEC | 2009 11 | Ford | 1FDEE35L29DA40092 | 224,821 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 949 | RTEC | 2009 11 | Ford | 1FDEE35L69DA52844 | 257,735 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 950 | RTEC | 2009 11 | Ford | 1FDEE35L89DA52845 | 297,492 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 951 | RTEC | 2009 11 | Ford | 1FDEE35L49DA57069 | 365,724 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 953 | RTEC | 2009 11 | Ford | 1FDEE35L29DA57071 | 387,540 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 957 | RTEC | 2009 11 | Ford | 1FDEE35L29DA83332 | 247,490 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 958 | RTEC | 2009 11 | Ford | 1FDEE35L49DA83333 | 266,279 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 958 | RTEC | 2009 11 | Ford | 1FDEE35L69DA88582 | 279,916 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 1 | 1 | Marginal |
| 901 | KIEC | 2007 11 | roiu | ΙΓΝΕΕ33Ε09ΝΑδδ3δ2 | 2/9,910 | 10 | 110.00% | -10.00%0 | EACEEDED | J I | | I | wiarginal |

| BEE SUBJE S | | | | | l. | T | | | T | 1 | | | I | T | |
|--|---------|---------------------|------|----|-------|-------------------|---------|----|---------|---------|----------|---|---|-----|----------|
| box Display Display <thdisplay< th=""> <thdisplay< th=""> <thdispl< td=""><td>962</td><td>RTEC</td><td>2009</td><td>11</td><td>Ford</td><td>1FDEE35LX9DA88584</td><td>302,657</td><td>10</td><td>110.00%</td><td>-10.00%</td><td></td><td>1</td><td>1</td><td>1</td><td>Marginal</td></thdispl<></thdisplay<></thdisplay<> | 962 | RTEC | 2009 | 11 | Ford | 1FDEE35LX9DA88584 | 302,657 | 10 | 110.00% | -10.00% | | 1 | 1 | 1 | Marginal |
| 13 IEEE 2005 11 7 and 170023145009255 16,027 16 1100075 | 963 | RTEC | 2009 | 11 | Ford | 1FDEE35L19DA88585 | 315,647 | 10 | 110.00% | -10.00% | | 1 | 1 | 1 | Marginal |
| IBI AAXSABULS 2009 11 Ford 19312358891A8872 271,148 10 11000% 4.0.0% PENETTED 1 3 2 Addition 151 AACSABUTS 2009 11 Ford (FDEE35900A3966) 231.17 16 11000% 4100% FXEETED 1 3 2 Addition 153 AACSABUTS 2009 11 Ford (FDEE35900A3967) 223.12 10 11000% 4100% EXCERTIS 1 3 2 Addition 153 AACSABUTS 2009 11 Ford (FDEE35910A34867) 224.48 10 11000% 4103% EXCERTIS 1 3 2 Addition 154 AACSABUTS 2009 11 Ford (FDEE35900A3866) 223.367 10 11000% 4100% FXEETED 1 3 2 Addition 157 AACSABUTS 2009 11 Ford (FDEE35900A3966) 23.367 10 11000% | 105 | BGCAP | 2009 | 11 | Coach | 1FDEE35S19DA42066 | 184,470 | 10 | 110.00% | -10% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| Ibb AAX START 2009 II Next ITTM SSSSSD ASSAGE 2 271,188 10 10.00% PCCTRPD 1 5 2 Ass 151 AAX STARTS 2009 II Ford ITTM SSSSSD ASSAGE 2 201 10 10.00% 10.00% EXX22420 11 5 2 Ass 153 AAX STARTS 2009 II Ford ITTM SSSSDD ASSAGE 253,187 10 11.00% 10.00% 10.00% EXX24200 1 3 2 Ass 154 AAX STARTS 2009 II Ford ITTM SSSSDD ASSAGE 223,488 10 11.00% 10.00% EXX14200 1 3 2 Ass 156 AAX STARTS 2009 II Ford ITTDESSSSDDASMON 224,549 10 11.00% 10.00% 10.00% EXX1420 1 3 2 Ass 158 AAX STARTS 2009 II Ford ITTDESSSDDASMON 2000 10.00% 10.00% FOX17107 1 <td>53</td> <td>FCTA</td> <td>2009</td> <td>11</td> <td>Ford</td> <td>1FD3E35L78DB59276</td> <td>161,078</td> <td>10</td> <td>110.00%</td> <td>-10.0%</td> <td></td> <td>1</td> <td>2</td> <td>1.5</td> <td>Marginal</td> | 53 | FCTA | 2009 | 11 | Ford | 1FD3E35L78DB59276 | 161,078 | 10 | 110.00% | -10.0% | | 1 | 2 | 1.5 | Marginal |
| 152 AACS/GRITS 2009 11 Fund ITDFE3SS7DA39463 233,167 18 110,00% -18.0% DEXCUDD 1 j j AACS/GRITS 153 AACS/GRITS 2009 11 Ford 11017755790039457 223,112 19 110,00% -10.0% EXCUDD 1 3 2 Adag 154 AACS/GRITS 2009 11 Ford 11111/135390039467 223,451 10 110,00% -10.0% FXCTTDTD 1 3 2 Adag 155 AACS/GRITS 2009 11 Ford 111D1235890039464 214.617 18 110.00% FXCTTDTD 1 3 2 Adag 157 AACS/GRITS 2009 11 Ford 11D1235890039464 233,267 18 110.00% -10.0% FXCTTDTD 1 3 2 Adag 161 HCXAA 209 11 Ford 1123546200A076 12549 18 110.00% -30.01%< | 150 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S89DA39472 | 271,348 | 10 | 110.00% | -10.0% | | 1 | 3 | 2 | Adequate |
| 152 AACSGRUIS 2009 11 Ford HDDL25SYDA29460 233.157 100 HDDR45 -1000% EXCHTTOD 1 3 2 Adds 153 AACSGRUIS 2009 11 Ford IPDEL2SYDDA94407 222112 10 110.00% EXCHDUD 1 5 2 Adds 154 AACSGRUIS 2009 11 Ford IPDEESSYDA34667 222,445 10 110.00% EXCHDUD 1 2 2 Adds 155 AACSGRUIS 2009 11 Ford IPDEISSYDA34667 222,445 10 110.00% EXCHDUD 1 2 2 Adds 157 AACSGRUIS 2009 11 Ion IPDUL2SYDDA34664 233.57 10 110.00% EXCHDUD 1 3 2 Adds 168 ARCSGRUIS 2009 11 Ford IPDUESSWDA3477 135.90 10 110.00% EXCHDUD 1 2 2 Adds | 151 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S29DA39466 | 219,192 | 10 | 110.00% | -10.0% | | 1 | 3 | 2 | Adequate |
| 153 AACSAURTS 2009 11 Find IPPERSSUDA3457 22,112 10 10005 -10074 EXCEPTION 1 2 Add 154 AACSAURTS 2009 11 Find IPPERSSUDA3457 22,748 10 110005 -10076 EXCEPTION 1 5 Ad 155 AACSAURTS 2009 11 Find IPPERSSUDA3400 21,417 10 110005 -10076 EXCEPTION 1 3 2 Ade 157 AACSAURTS 2009 11 Find IPPERSSUDA3460 21,0270 10 110005 -10076 EXCEPTION 1 3 2 Ade 158 AACSAURTS 2009 11 Find IPPERSSUDA340475 33,340 10 110005 -10076 EXCEPTION 1 3 2 Ade 160 MCCAA 2009 11 Find IPPSSUDA904077 33,30 10 110005 -10076 EXCEPTION 1< | 152 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S79DA39463 | 283,187 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 155 AACSGRITS 2009 11 Ford 1PDE35SX9DA39450 227,848 10 110.005 .10075 EXCEDDD 1 5 2 Adag 156 AACSGRITS 2009 11 Ford 1PDE35SX9DA39469 214,617 16 10.0075 EXCEEDDD 1 5 3 2 Adag 157 AACSGRITS 2009 11 Ford 1PDE35S09DA39465 233,367 10 10.0075 10.0075 EXCEPDD 1 5 2 Adag 158 AACSGRITS 2009 11 Curv 101114914940666 233,367 10 110.0075 10.0075 EXCEPDD 1 5 2 Adag 160 IECAA 209 11 Ford ITESX490703773 10351 10 110.0075 EXCEPDD 1 3 2 Adag 161 IECAA 209 11 Ford IFEDE2S0DA30077 10.3350 10 110.0075 EXCEDDD 1 | 153 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S49DA39470 | 222,112 | 10 | 110.00% | -10.0% | | 1 | 3 | 2 | Adequate |
| 156 AACS/GRTS 2009 11 Ford ITDEE35889DA39469 214.617 10 110.00% -10.0% EXCEPTION 1 3 2 Aase 157 AACS/GRTS 2009 11 Ford ITDEE3589DA39465 233.267 10 110.00% -10.0% EXCEPTION 1 3 2 Aase 158 AACS/GRTS 2009 11 Ford ITDEE3589DA39465 233.367 10 110.00% -10.09% EXCEPTION 1 3 2 Aase 199 HCCAA 2009 11 Ford ITPES34620A.007% 155.80 10 110.00% -10.00% EXCEPTION 1 3 2 Aase 101 HCCAA 2009 11 Ford ITDPES54004094 13.300 10 110.00% -10.00% EXCEPTION 1 3 2 Aase 101 REC 2009 11 Ford ITDPES540040940 13.300 10 110.00% <t< td=""><td>154</td><td>AACS/GRITS</td><td>2009</td><td>11</td><td>Ford</td><td>1FDEE35S19DA39457</td><td>225,455</td><td>10</td><td>110.00%</td><td>-10.0%</td><td>EXCEEDED</td><td>1</td><td>3</td><td>2</td><td>Adequate</td></t<> | 154 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S19DA39457 | 225,455 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 157 AACS-GRITS 200 11 Ford IFDEE35899DA39464 201,270 10 11,00% -14,0% 1.5 1 3 2 Aac 188 AACS-GRITS 2009 11 Irod IPDE35599DA39464 233,37 10 11,00% -10,0% EXCETTED 1 3 2 Aac 189 FKFT 2009 11 Ford IPTES4569DA3076 125,656 10 110,00% -10,00% EXCETTED 1 3 2 Aac 161 IRCAA 200 11 Ford IPTES4469DA3076 125,841 10 110,00% -10,00% EXCETEDE 1 3 2 Aac 164 IRCAA 200 11 Ford IPTE35469DA3074 125,321 10 110,00% -10,00% EXCETEDE 1 3 2 Aac 911 RTFC 200 11 Ford IPTE453509DA3041 123,322 10 110,00% -10,00% | 155 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35SX9DA39456 | 227,848 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 158 AACSGRITS 200 11 Tord ITDEI3S80PA39465 233,367 10 1100/h -100/h Exception 1 3 2 Addition 159 IKCAA 2009 11 Greey ICHINVISERANDAMISE 235,453 100 1100/h -100/h IXCIDAD 1 3 2 Addition 160 IKCAA 2009 11 Fred ITTSSIA690A30777 105,91 10 1100/h -100/h FXCIDAD 1 3 2 Addition 161 RCCAA 2009 11 Fred ITTSSIA690A30777 10,356 10 110,00/h -10,0/h EXCEPTIND 1 3 2 Addition 931 RTEC 2009 11 Fred ITDFE4520PA3710 23,322 10 110,00/h -10,00/h EXCEPTIND 1 3 2 Addition 943 RTEC 2009 11 Fred ITDFE4520PA7314 10,30,97 10 110,00/h <td>156</td> <td>AACS/GRITS</td> <td>2009</td> <td>11</td> <td>Ford</td> <td>1FDEE35S89DA39469</td> <td>214,617</td> <td>10</td> <td>110.00%</td> <td>-10.0%</td> <td>EXCEEDED</td> <td>1</td> <td>3</td> <td>2</td> <td>Adequate</td> | 156 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S89DA39469 | 214,617 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| k2 FKFT 200 11 Classy IGRESV10404001866 218,445 10 110,00% -10,00% EXCEPTION 1 3 2 Added 190 HCCAA 2009 11 Ford HTSS34000A3075 125,30 10 110,00% -10,00% EXCEPTION 1 3 2 Added 161 HCCAA 2009 11 Ford HTSS34000A3075 125,301 10 110,00% -10,00% EXCEPTION 1 3 2 Added 161 HCCAA 2009 11 Ford HTSS34000A30776 123,300 10 110,00% -10,00% EXCEPTION 1 3 2 Added 911 RTHC 2009 11 Ford HTDF45K900A73314 23,322 10 110,00% -10,00% EXCEPTION 1 4 2,5 Added 193 AACSGRTTS 2009 11 Ford HTDF45K190A73313 103,307 10 110,00% <t< td=""><td>157</td><td>AACS/GRITS</td><td>2009</td><td>11</td><td>Ford</td><td>1FDEE35S99DA39464</td><td>201,270</td><td>10</td><td>110.00%</td><td>-10.0%</td><td>EXCEEDED</td><td>1</td><td>3</td><td>2</td><td>Adequate</td></t<> | 157 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S99DA39464 | 201,270 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 159 HCCAA 200 II Fond ITRSM459DA1076 133,00 10 10.00% FEXEPIDE 1 3 2 Adds 160 HCCAA 2000 II Fond ITTSSM40DA3075 125941 10 110.00% FEXCEPIDE 1 3 2 Adds 161 BCCAA 2000 II Fond ITTSSM40DA3075 125941 10 110.00% -10.00% EXCEEDED 1 3 2 Adds 84 PACS Inneportation 2000 II Fond ITDPESSX0A5804 133,300 10 110.00% -10.00% EXCEEDED 1 3 2 Adds 943 RTEC 2009 II Fond ITDPE4SSM0A5910 23.022 10 110.00% -10.00% EXCEEDED 1 4 2.5 Adds 159 AACSCRITS 2000 II Fond ITDPE4SLSMA751317 102.897 10 110.00% -10.05% EXCEEDED 1 | 158 | AACS/GRITS | 2009 | 11 | Ford | 1FDEE35S09DA39465 | 233,367 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 160 HCCAA 2009 11 Ford IFTS\$34607DA30775 125,041 10 110,00% -10,00% EXCEEDED 1 3 2 Adeq 161 HCCAA 2009 11 Ford IFTS\$34607DA3004 104,395 10 110,00% -10,00% EXCEEDED 1 3 2 Adeq 931 BTLC 2009 11 Ford IFDF455XDDA3103 23,232 10 110,00% -10,00% EXCEEDED 1 3 2 Adeq 943 RTLC 2009 11 Ford IFDF455XDDA7007 253,322 10 110,00% -10,00% EXCEDDD 1 4 2.5 Adeq 160 AACSXGRTTS 2009 11 Ford IFDF4512DDA75317 10,287 10 110,00% -10,0% EXCEDDD 1 4 2.5 Adeq 163 AACSXGRTTS 2009 11 Ford IFDF4512DDA75317 10,287 10 110,00% - | 82 | FKFT | 2009 | 11 | Chevy | 1GBE5V1949F403866 | 238,945 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 3 | 2 | Adequate |
| Init HCCAA 2009 11 Ford IFTSS34649DA30777 140.395 10 110.00% -10.00% EXCEEDED 1 3 2 Ader 48 PACS Tmasportation 209 11 Lord IIDWC33L400A5094 133.300 10 110.00% -10.00% EXCEEDED 1 3 2 Ader 931 RTEC 2009 11 Ford IFDFE45S8DA439130 23.201 10 110.00% -10.00% EXCEEDED 1 3 2 Ader 160 AACSGRTS 2009 11 Ford ITDFE45IS9DA75314 170,359 10 110.00% -10.00% EXCEEDED 1 4 2.5 Ader 159 AACSGRTS 2009 11 Ford ITDFE45IS9DA75317 102.397 10 110.00% -10.00% EXCEEDED 1 4 2.5 Ader 164 AACSGRTS 2009 11 Ford IFDFE45IS9DA75318 105.208 10 110 | 159 | HCCAA | 2009 | 11 | Ford | 1FTSS34629DA30776 | 135,030 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 48 PACS Transportation 200 11 Ford IFDWE35L@DA50044 133,00 10 110.00% -10.00% EXCEPTION 1 3 2 Address 931 RTFC 2000 11 Ford IFDFF455SWDA9330 223,031 10 110.00% -10.00% EXCEPTION 1 3 2 Address 943 RTLC 2009 11 Ford IFDFF45SWDA93314 233,322 10 110.00% -10.00% EXCLUDED 1 3 2 Address 160 AACSGRITS 2009 11 Ford IFDFF45ISD47314 170.359 10 110.00% -10.0% EXCLUDED 1 4 2.5 Address 163 AACSGRITS 2009 11 Ford IFDFF45ISD49DA75313 105,208 10 110.00% -10.0% EXCEDEDD 1 4 2.5 Addres 164 AACSGRITS 2009 11 Ford IFDFF45ISD40A75318 10.24 10.00% <td>160</td> <td>HCCAA</td> <td>2009</td> <td>11</td> <td>Ford</td> <td>1FTSS34609DA30775</td> <td>125,941</td> <td>10</td> <td>110.00%</td> <td>-10.00%</td> <td>EXCEEDED</td> <td>1</td> <td>3</td> <td>2</td> <td>Adequate</td> | 160 | HCCAA | 2009 | 11 | Ford | 1FTSS34609DA30775 | 125,941 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 91 RTEC 200 11 Fund IPDFE45SX8DA39130 232.051 10 110.00% EXCEEDED 1 3 2 Adeg 943 RTEC 2009 11 Fund IPDFE45S8DA67007 233.322 10 110.00% EXCEEDED 1 3 2 Adeg 160 AACS/GRITS 2009 11 Ford IPDFE45L3DA75314 107.359 10 110.00% EXCEPDED 1 4 2.5 Adeg 163 AACS/GRITS 2009 11 Ford IPDFE45L3DA75317 102.987 10 110.00% EXCEPDED 1 4 2.5 Adeg 164 AACS/GRITS 2009 11 Ford IPDFE45L3PDA75318 105.208 10 110.00% EXCEEDED 1 4 2.5 Adeg 90 FKFT 2009 11 Ford IPDFE45L3PDA75315 10.5,208 10 110.00% <td>161</td> <td>HCCAA</td> <td>2009</td> <td>11</td> <td>Ford</td> <td>1FTSS34649DA30777</td> <td>140,395</td> <td>10</td> <td>110.00%</td> <td>-10.00%</td> <td>EXCEEDED</td> <td>1</td> <td>3</td> <td>2</td> <td>Adequate</td> | 161 | HCCAA | 2009 | 11 | Ford | 1FTSS34649DA30777 | 140,395 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 943 RTEC 2009 11 Ford 1FDF45S80DA67007 253,322 10 110.00% FXCEND 1 3 2 Added 160 AACSGRITS 2009 11 Ford 1FDFE45S80DA67007 253,322 10 110.00% -10.00% FXCENDD 1 4 2.5 Added 159 AACSGRITS 2009 11 Ford 1FDFE45L9DA75313 103.907 10 110.00% -10.0% EXCEDED 1 4 2.5 Added 163 AACSGRITS 2009 11 Ford 1FDFE45L9DA75317 102.897 10 110.00% -10.0% EXCEDED 1 4 2.5 Added 164 AACSGRITS 2009 11 Ford 1FDFE45L9DA75318 105.208 10 110.00% -10.0% EXCEDED 1 4 2.5 Added 941 RTEC 2009 11 Ford 1FDFE45L9DA73515 81,244 10 110.00% -10.00% | 48 | PACS Transportation | 2009 | 11 | Ford | 1FDWE35L69DA50094 | 133,300 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 160 AACS/GRITS 200 11 Ford IFDFE45L19DA75314 170,359 10 110,00% -10,0% EXCEEDED 1 4 2.5 Added 159 AACS/GRITS 2009 11 Ford IFDFE45LX9DA75313 103,907 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 163 AACS/GRITS 2009 11 Ford IFDFE45L39DA75317 102,897 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 90 FKT 2009 11 Chevy IGBESV1969F07255 184,616 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 941 RTEC 2009 11 Ford IFDFE45L3040A783 90,887 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 941 RTEC 2009 11 Ford IFDFE45L304A7339 170,427 10 110,00% | 931 | RTEC | 2009 | 11 | Ford | 1FDFE45SX9DA39130 | 232,051 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 3 | 2 | Adequate |
| 160 AACS/GRITS 209 11 Ford IFDE45L19DA75314 170,359 10 110,00% -10,0% EXCEDED 1 4 2.5 Adeg 159 AACS/GRITS 2009 11 Ford IFDFF45L3PDA75317 102,897 10 110,00% -10,0% EXCERDED 1 4 2.5 Adeg 163 AACS/GRITS 2009 11 Ford IFDFF45L79DA75317 102,897 10 110,00% -10,0% EXCERDED 1 4 2.5 Adeg 164 AACS/GRITS 209 11 Ford IFDFF45L79DA75318 105,208 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 63 PACS Transportation 209 11 Ford IFDFF45L39DA75315 11,242 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 941 RTEC 209 11 Ford IFDFF45L3PDA75315 81,244 10 | 943 | RTEC | 2009 | 11 | Ford | 1FDFE45S89DA67007 | 253,322 | 10 | 110.00% | -10.00% | | 1 | 3 | 2 | Adequate |
| 159 AACS/GRITS 2009 11 Ford IPDFE4SLX9DA75313 103,907 10 110,00% -10,0% EXCEPDED 1 4 2.5 Adeg 163 AACS/GRITS 2009 11 Ford IPDFE4SL79DA75317 102,897 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 164 AACS/GRITS 2009 11 Ford IPDFE45L99DA75318 105,208 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 90 FKFT 2009 11 Chevy IBB5V1969F407255 184,616 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 63 PACS Transportation 2009 11 Ford IFDFE4SL39DA75315 81,244 10 110,00% -10,0% EXCEEDED 1 4 2.5 Adeg 161 AACS/GRITS 2009 11 Ford IFDFE4SL39DA75315 81,244 10 | 160 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45L19DA75314 | 170,359 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| I64 AACS/GRITS 2009 11 Ford IFDFE45L99DA75318 105,208 10 110.00% -10.0% FXCERDED 1 4 2.5 Adee 90 FKFT 2009 11 Chevy IGBE5V1969F407255 184,616 10 110.00% -10.0% EXCERDED 1 4 2.5 Adee 63 PACS Transportation 2009 11 Ford IFDFE45L29DA92483 99,087 10 110.00% -10.0% EXCEEDED 1 4 2.5 Adee 941 RTEC 2009 11 Ford IFDFE45L9DA92483 99,087 10 110.00% -10.0% EXCEEDED 1 4 2.5 Adee 941 RTEC 2009 11 Ford IFDFE45L39DA75315 81,244 10 110.00% -10.0% EXCEEDED 1 5 3 Go 165 AACS/GRITS 2009 11 Ford IFDFE45L09DA75319 79,513 10 110.00% </td <td>159</td> <td>AACS/GRITS</td> <td>2009</td> <td>11</td> <td>Ford</td> <td>1FDFE45LX9DA75313</td> <td>103,907</td> <td>10</td> <td>110.00%</td> <td>-10.0%</td> <td></td> <td>1</td> <td>4</td> <td>2.5</td> <td>Adequate</td> | 159 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45LX9DA75313 | 103,907 | 10 | 110.00% | -10.0% | | 1 | 4 | 2.5 | Adequate |
| 164 AACS/GRITS 200 11 Ford 1FDFE45L9DA75318 105,208 10 110,00% -10,00% EXCEEDED 1 4 2.5 Adeq 90 FKIT 2009 11 Chevy 1GBESV1969F407255 184,616 10 110,00% -10,00% EXCEEDED 1 4 2.5 Adeq 63 PACS Transportation 200 11 Ford IFDFEA5L29DA92433 99,087 10 110,00% -10,00% EXCEEDED 1 4 2.5 Adeq 941 RTEC 2009 11 Ford IFDFEA5L3PDA7005 170,427 10 110,00% -10,00% EXCEEDED 1 4 2.5 Adeq 161 AACS/GRITS 2009 11 Ford IFDFE45L9DA75315 81,244 10 110,00% -10,00% EXCEEDED 1 5 3 Ga 162 AACS/GRITS 2009 11 Ford IFDFE45L9DA75319 79,513 10 11 | 163 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45L79DA75317 | 102,897 | 10 | 110.00% | -10.0% | | 1 | 4 | 2.5 | Adequate |
| 90 FKFT 200 11 Chevy IGBESV1969F407255 184,61 10 110.00% -10.00% EXCEPDED 1 4 2.5 Adeq 63 PACS Transportation 2009 11 Ford IFDFF35L29DA92483 99,087 10 110.00% -10.00% FXCFEDED 1 4 2.5 Adeq 941 RTEC 2009 11 Ford IFDFF45L39DA75315 81,24 10 110.00% -10.00% FXCFEDED 1 4 2.5 Adeq 161 AACS/GRITS 2009 11 Ford IFDFF45L39DA75319 79,513 10 110.00% -10.0% EXCFEDED 1 5 3 Ge KN8764 DBCAA 2009 11 Ford IFDFE45L09DA75319 79,513 10 110.00% -10.0% EXCFEDED 1 5 3 Ge KN8764 DBCAA 2009 11 Ford IFDFE45L09DA7158 4.208 10 110.00% | 164 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45L99DA75318 | 105,208 | 10 | 110.00% | -10.0% | | 1 | 4 | 2.5 | Adequate |
| 63 PACS Transportation 200 11 Ford IFDEE35L29DA92483 99,087 10 110.00% -10.0% EXCEEDED 1 4 2.5 Added 941 RTEC 200 11 Ford IFDE45849DA67005 170,427 10 110.00% -10.00% EXCEEDED 1 4 2.5 Added 161 AACS/GRITS 2009 11 Ford IFDFE4SL39DA75315 81,244 10 110.00% -10.0% EXCEEDED 1 5 3 Ga 165 AACS/GRITS 2009 11 Ford IFDFE4SL09DA75319 79,513 10 110.00% -10.0% FXCFEDED 1 5 3 Ga 162 AACS/GRITS 2009 11 Ford IFDFE4SL09DA75319 79,513 10 110.00% -10.00% FXCFEDED 1 5 3 Ga 162 HCCAA 2009 11 Ford IFDFE4SL09DA75319 50,501 10 110.00% </td <td>90</td> <td>FKFT</td> <td>2009</td> <td>11</td> <td>Chevy</td> <td>1GBE5V1969F407255</td> <td>184,616</td> <td>10</td> <td>110.00%</td> <td>-10.00%</td> <td>EXCEEDED</td> <td>1</td> <td>4</td> <td>2.5</td> <td>Adequate</td> | 90 | FKFT | 2009 | 11 | Chevy | 1GBE5V1969F407255 | 184,616 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 941 RTEC 200 11 Ford IFDFE45L39DA67005 170,427 10 110,00% -10,00% EXCEPTION 1 4 2.5 Addge 161 AACS/GRITS 2009 11 Ford IFDFE45L39DA75315 81,244 10 110,00% -10,0% EXCEPTION 1 5 3 Go 165 AACS/GRITS 2009 11 Ford IFDFE45L09DA75319 79,513 10 110,00% -10,0% EXCEPTION 1 5 3 Go KN8764 DBCAA 2009 11 Ford IFDFE45L09DA75319 79,513 10 110,00% -10,0% EXCEPTION 1 5 3 Go 162 HCCAA 2009 11 Ford IFDFE45L09DA7158 4,208 10 110,00% -10,00% EXCEPTION 1 5 3 Go 912 RTEC 200 10 Coch IFDFE35L4ADA34930 222,198 10 100,00% | 63 | PACS Transportation | 2009 | 11 | Ford | 1FDEE35L29DA92483 | 99,087 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 165 AACS/GRITS 2009 11 Ford IFDFE45L09DA75319 79,513 10 110.00% -10.0% EXCEEDED 1 5 3 Go KN8764 DBCAA 2009 11 Ford IFDFE45L09DA50232 36,124 10 110.00% -10.0% EXCEEDED 1 5 3 Go 162 HCCAA 2009 11 Ford IFDFE45S69DA47158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Chevy IGBE5VIGX9F042493 50,501 10 110.00% -10.00% EXCEEDED 1 5 3 Go 18 BGCAP 2010 10 Coech IFDE45FL4ADA34930 222,198 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 21 BGCAP 2010 10 Coech IFDE45FL4ADA3493 237,017 10 100.00% 0% | 941 | RTEC | 2009 | 11 | Ford | 1FDFE45S49DA67005 | 170,427 | 10 | 110.00% | -10.00% | | 1 | 4 | 2.5 | Adequate |
| KN8764 DBCAA 2009 11 Ford IFDE35L99DA50232 36,124 10 110.00% -10.00% EXCEEDED 1 5 3 Go 162 HCCAA 2009 11 Ford IFDE45869DA47158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Ford IFDE45869DA47158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Ford IFDE45869DA47158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Ford IFDE45869DA47158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 BGCAP 2010 10 Coach IFDE4514ADA34930 222,198 10 100.00% 0% EXCE | 161 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45L39DA75315 | 81,244 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 5 | 3 | Good |
| KN8764 DBCAA 2009 11 Ford IFDEE35L99DA50232 36,124 10 110.00% -10.00% EXCEEDED 1 5 3 Go 162 HCCAA 2009 11 Ford IFDEE35L99DA50232 36,124 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Ford IFDEE35L99DA347158 4,208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Chevy IGBE5V1GX9F402493 50,501 10 110.00% -10.00% EXCEEDED 2 1 1.5 Marg 18 BGCAP 2010 10 Coach IFDEE3FL4ADA34930 222,198 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 24 BGCAP 2010 10 Coach IFDEE3FL4ADA34935 253,398 10 100.00% 0% | 165 | AACS/GRITS | 2009 | 11 | Ford | 1FDFE45L09DA75319 | 79,513 | 10 | 110.00% | -10.0% | EXCEEDED | 1 | 5 | 3 | Good |
| 162 HCCAA 2009 11 Ford 1FDFE45S69DA47158 4.208 10 110.00% -10.00% EXCEEDED 1 5 3 Go 912 RTEC 2009 11 Chevy 1GBE5V1GX9F402493 50,501 10 110.00% -10.00% EXCEEDED 1 5 3 Go 18 BGCAP 2010 10 Coach 1FDE3FL4ADA34930 222,198 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 21 BGCAP 2010 10 Coach 1FDE3FL4ADA34934 237,017 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 26 BGCAP 2010 10 Coach 1FDE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach 1FDE3FL3ADA34937 248,431 10 100.00% 0% | KN8764 | DBCAA | 2009 | 11 | Ford | 1FDEE35L99DA50232 | 36,124 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 5 | 3 | Good |
| 912 RTEC 200 11 Chevy 1GBE5V1GX9F402493 50,501 10 110.00% -10.00% EXCEEDED 1 5 3 Go 18 BGCAP 2010 10 Coach IFDE3FL4ADA34930 222,198 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 21 BGCAP 2010 10 Coach IFDE3FL4ADA34934 237,017 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 26 BGCAP 2010 10 Coach IFDE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach IFDE3FL5ADA34935 263,891 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 58 BGCAP 2010 10 Coach IFDE3FL5ADA34937 248,431 10 100.00% 0% E | 162 | HCCAA | 2009 | 11 | Ford | 1FDFE45S69DA47158 | 4,208 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 5 | 3 | Good |
| 18 BGCAP 201 10 Coach IFDE3FL4ADA34930 222,198 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 21 BGCAP 2010 10 Coach IFDE3FL1ADA34934 237,017 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 26 BGCAP 2010 10 Coach IFDE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach IFDE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach IFDE3FL3ADA34937 248,431 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 58 BGCAP 2010 10 IFDE3FL3ADA34937 248,431 10 100.00% 0% EXCEEDED <td< td=""><td>912</td><td>RTEC</td><td>2009</td><td>11</td><td></td><td>1GBE5V1GX9F402493</td><td>50,501</td><td>10</td><td>110.00%</td><td>-10.00%</td><td>EXCEEDED</td><td>1</td><td>5</td><td>3</td><td>Good</td></td<> | 912 | RTEC | 2009 | 11 | | 1GBE5V1GX9F402493 | 50,501 | 10 | 110.00% | -10.00% | EXCEEDED | 1 | 5 | 3 | Good |
| 26 BGCAP 2010 10 Coach IFDEE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach IFDEE3FL5ADA34936 263,891 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 54 BGCAP 2010 10 Coach IFDEE3FL5ADA34936 263,891 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 58 BGCAP 2010 10 Coach IFDEE3FL7ADA34937 248,431 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 79 BGCAP 2010 10 II IFDEE3FL9ADA34937 243,867 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 96 BGCAP 2010 10 IGCoach IFDEE3FL9ADA34938 250,156 10 100.00% 0% | 18 | BGCAP | 2010 | 10 | | 1FDEE3FL4ADA34930 | 222,198 | 10 | 100.00% | 0% | | 2 | 1 | 1.5 | Marginal |
| 26 BGCAP 2010 10 Coach 1FDEE3FL3ADA34935 253,398 10 100.00% 0% EXCEEDED 2 1 1.5 Marganetic 54 BGCAP 2010 10 Coach 1FDEE3FL5ADA34936 263,891 10 100.00% 0% EXCEEDED 2 1 1.5 Marganetic 58 BGCAP 2010 10 Coach 1FDEE3FL7ADA34937 248,431 10 100.00% 0% EXCEEDED 2 1 1.5 Marganetic Marganetic MLTOR MLTOR <td< td=""><td>21</td><td>BGCAP</td><td>2010</td><td>10</td><td></td><td>1FDEE3FL1ADA34934</td><td>237,017</td><td>10</td><td>100.00%</td><td>0%</td><td>EXCEEDED</td><td>2</td><td>1</td><td>1.5</td><td>Marginal</td></td<> | 21 | BGCAP | 2010 | 10 | | 1FDEE3FL1ADA34934 | 237,017 | 10 | 100.00% | 0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 54BGCAP201010CoachIFDEE3FL5ADA34936263,89110100.00%0%EXCEEDED211.5Marg58BGCAP201010CoachIFDEE3FL7ADA34937248,43110100.00%0%EXCEEDED211.5Marg79BGCAP201010IIIFDEE3FS2ADA69957243,86710100.00%0%EXCEEDED211.5Marg96BGCAP201010CoachIFDEE3FL9ADA34938250,15610100.00%0%EXCEEDED211.5Marg96BGCAP201010CoachIFDEE3FL9ADA34938250,15610100.00%0%EXCEEDED211.5Marg96BGCAP201010CoachIFDEE3FL9ADA34938250,15610100.00%0%EXCEEDED211.5Marg | 26 | BGCAP | 2010 | 10 | Coach | 1FDEE3FL3ADA34935 | 253,398 | 10 | 100.00% | 0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 79 BGCAP 2010 10 II 1FDEE3FS2ADA69957 243,867 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 96 BGCAP 2010 10 Coach 1FDEE3FL9ADA34938 250,156 10 100.00% 0% EXCEEDED 2 1 1.5 Marg 96 BGCAP 2010 10 Coach 1FDEE3FL9ADA34938 250,156 10 100.00% 0% EXCEEDED 2 1 1.5 Marg | 54 | BGCAP | 2010 | 10 | | 1FDEE3FL5ADA34936 | 263,891 | 10 | 100.00% | 0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 96 BGCAP 2010 10 Coach 1FDEE3FL9ADA34938 250,156 10 100.00% EXCEEDED 2 1 1.5 Marg | 58 | BGCAP | 2010 | 10 | Coach | 1FDEE3FL7ADA34937 | 248,431 | 10 | 100.00% | 0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 96 BGCAP 2010 10 Coach 1FDEE3FL9ADA34938 250,156 10 100.00% EXCEEDED 2 1 1.5 Marg | 79 | BGCAP | 2010 | 10 | II | 1FDEE3FS2ADA69957 | 243,867 | 10 | 100.00% | 0% | | 2 | 1 | 1.5 | Marginal |
| | 96 | BGCAP | 2010 | 10 | | 1FDEE3FL9ADA34938 | 250,156 | 10 | 100.00% | 0% | | 2 | 1 | 1.5 | Marginal |
| | 20 | FCTA | 2010 | 10 | Ford | 1FDEE3FL3ADA01336 | 327,830 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| | 22 | FCTA | 2010 | 10 | Ford | 1FDEE3FL5ADA03699 | 296,817 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 24 FCTA 2010 10 Ford 1FDEE3FL8ADA03700 280,601 10 100.00% 0.0% EXCEEDED 2 1 1.5 Marg | 24 | FCTA | 2010 | 10 | Ford | 1FDEE3FL8ADA03700 | 280,601 | 10 | 100.00% | 0.0% | | 2 | 1 | 1.5 | Marginal |

| 193 INTEC 190 197 INCLUDED 246 197 INCLUDED 24 1 1 Margad 592 INNE 10 | · | | | | | | | 1 | | | | | | |
|--|--------|--------------|---------|-----------|-------------------|---------|----|---------|--------|----------|---|---|-----|----------|
| got Jami Whole 2011 11 11 11 12 14 12 14 13 Nargad 594 ATE NUL 10 Field 1000011 1000011 1000011 10000011 | 912 | KRFDC | 2010 10 | Ford | 1FDEE3FL6AD34931 | 249,331 | 10 | 100.00% | 0.0% | | 2 | 1 | 1.5 | Marginal |
| B65 FEPT S165 9 HTECHTLADALIZE 21 0 S60055 9.00% PUTPERD 2 1 1.5 Minital 366 OVTS X016 2 Cod HEED TSADALIZE 31.622 0 100005 HEED TSADALIZE 1 1.5 Minital 171 AACSCORTS 2010 10 Ford HEET TSADALSSES 10.627 10.0000 10.0 | 920 | Louis Wheels | 2010 10 | Ford | 1FDEE3FL9ADA34941 | 200,170 | 10 | 100.00% | 0.000% | | 2 | 1 | 1.5 | Marginal |
| Bes ThY: 201 6 POSTS 201 6 Description 266 SYTS 201 0 Convert GEGESS 3.0357 10 0.00000 0.000000 0.000000 | 966 | RTEC | 2010 10 | Ford | 1FDEE3FL2ADA12974 | 295,433 | 10 | 100.00% | 0.00% | | 2 | 1 | 1.5 | Marginal |
| Inc. VIN VIN Un Proc. Procession Procession </td <td>968</td> <td>RTEC</td> <td>2010 10</td> <td>Ford</td> <td>1FDEE3FL6ADA12976</td> <td>211,572</td> <td>10</td> <td>100.00%</td> <td>0.00%</td> <td>EXCEEDED</td> <td>2</td> <td>1</td> <td>1.5</td> <td>Marginal</td> | 968 | RTEC | 2010 10 | Ford | 1FDEE3FL6ADA12976 | 211,572 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 171 AACSCRITS 200 10 Ford 1997/1998/1998 10 Ford 1997/1998/199 10 Ford 2 2 2 2 2 3 2 3 2 10 Ford 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 2 2 2 2 2 3 2 3 <td>366</td> <td>SVTS</td> <td>2010 10</td> <td>Ford</td> <td>1FDFE4FS7ADA23258</td> <td>310,527</td> <td>10</td> <td>100.00%</td> <td>0.00%</td> <td></td> <td>2</td> <td>1</td> <td>1.5</td> <td>Marginal</td> | 366 | SVTS | 2010 10 | Ford | 1FDFE4FS7ADA23258 | 310,527 | 10 | 100.00% | 0.00% | | 2 | 1 | 1.5 | Marginal |
| 183 AACSGRITS 200 10 Ford HOPT-BESTADAGES Field HOPT-BESTADAGES | 368 | SVTS | 2010 10 | Chevrolet | 1GB6G2A63A1121738 | 261,422 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 23 PETA 2010 10 Feed TIDENTLADADAS22 124.03 10 100.00% 0.000% PETATTORD 2 2 2 2 Marginal 922 Fraid Watel 2010 10 Feed 112DEL4SADAS706 23.055 10 100.00% 0.000% FEXTURED 2 3 2.5 Adequate 132 AAXCSGRTS 2010 10 Freid 112DEL4SADAS706 23.057 10 100.00% EXCLEDED 2 3 2.5 Adequate 184 AACSGRTS 2010 10 Freid 11011418ADAS152 183.057 10 100.00% EXCLEDED 2 3 2.5 Adequate KN950 DECAA 2016 0 Freid 11011418ADAS152 113.057 10 100.00% EXCLEDED 2 3 2.5 Adequate KN949 DECAA 2016 0 Freid 11011410ADAS152 10.000% 0.000% EXCLEDED 2 3 </td <td>171</td> <td>AACS/GRITS</td> <td>2010 10</td> <td>Ford</td> <td>1FDFE4FS9ADA58433</td> <td>165,795</td> <td>10</td> <td>100.00%</td> <td>0.0%</td> <td>EXCEEDED</td> <td>2</td> <td>2</td> <td>2</td> <td>Marginal</td> | 171 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS9ADA58433 | 165,795 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 2 | 2 | Marginal |
| 222 Loas Wack 200 6 Feat 199392 0 08095 0 2005 PXCTEDD 2 2 7 Margatat 113 AAASHURTN 2010 10 lead 1124 AAASHURTN 2010 10 lead 1121 Law NATURT 2010 10 Peed 1121 Law NATURT 10 1000054 0.0075 PXCTEDTD 2 3 2.5 Adequat 18964 DBCAA 2001 10 Feed 112021LAAANDES 11.127 10 1000054 0.0075 PXCTEDTD 2 3 2.5 Adequat 18964 DBCAA 200 10 Feed 1100211LAAADDAS 108.0055 0.0075 PXCTEDTD 2 3 2.5 Adequat | 183 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS2ADA90138 | 188,627 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 2 | 2 | Marginal |
| 173 AACS_GRITS 210 10 Find IFDFF#S0ADA5578 128,055 10 100 addré 0.05 Find 12 3 2.5 Adepare 182 AACSKRTTS 2010 10 Ford IPDFF#S0ADA5578 12,82 30 0.0 0.5 5.5 Adepare 182 AACSKRTTS 2010 10 Ford IPDFF#S0ADA532 14,827 10 0.0000% 0.005 FXXCPDD 2 3 2.5 Adepare KP861 DBCAA 2010 10 Ford IPDFF#S1ADA532 14,807 10 0.0005 FXXCPDD 2 3 2.5 Adepare KP861 DBCAA 2010 10 Ford IPDFE37 IADA532 14,805 10 0.0005 FXXCPDD 2 3 2.5 Adepare KN853 DBCAA 2010 10 Ford IPDFE37 IADA533 11,41 10 0.0005 FXXCPDD 2 3 2.5 Adepare | 52 | FCTA | 2010 10 | Ford | 1FDEE3FL8ADA34929 | 174,620 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 2 | 2 | Marginal |
| IN2 AALSYGRIIS 2010 10 Ford IFPHIPSKADA90128 135,837 10 100.00% 0.0% FXCTOPD 2 31 2.5 Adegute 184 AACSYGRTS 2010 10 Ford 117014434AD49013 118,624 10 100.00% 0.0% EXCELDUS 2 2 2.5 Adegute KN990 DBCAA 2010 10 Ford 177014AD43151 14.83 10 100.00% 0.00% EXCELDUS 2 2 2.5 Adegute KN990 DBCAA 2010 10 Ford 1770EE37433 10.14.00% 0.00% EXCELDUS 2 2 2.5 Adegute KN991 DBCAA 2010 10 Ford 1777TTAAAM3543 11.31.1 10 100.00% 0.00% EXCELDUS 2 2 2.5 Adegute KN992 DBCAA 2010 10 Ford 1777TTAAAM3543 11.31.1 10 100.00% 0.00% EXCELDUS </td <td>922</td> <td>Louis Wheels</td> <td>2010 10</td> <td>Ford</td> <td>1FDEE3FL5ADA46407</td> <td>199,907</td> <td>10</td> <td>100.00%</td> <td>0.000%</td> <td>EXCEEDED</td> <td>2</td> <td>2</td> <td>2</td> <td>Marginal</td> | 922 | Louis Wheels | 2010 10 | Ford | 1FDEE3FL5ADA46407 | 199,907 | 10 | 100.00% | 0.000% | EXCEEDED | 2 | 2 | 2 | Marginal |
| 184 AAUSUGHTS 200 10 Feed IPTPEAPSAADA90130 132.824 10 100.0ms 0.0ms EXCEDED 2 5 2.5 Adequate RN964 DRCAA 2010 10 Freed IPDCLAAD2006 11.1157 10 100.00% 0.00% PXCTEDTD 2 3 2.5 Adequate RN964 DRCAA 2010 0 Post 1PDEEB1ADA2006 10 10.00.0% 0.00% PXCTEDTD 2 3 2.5 Adequate RN961 DRCAA 2010 0 Post 1PDEB1ADA2009 13.154 10 100.00% 0.00% EXCEDDD 2 3 2.5 Adequate RN951 DRCAA 2010 0 PEED1ADA20535 15.061 10 100.00% 0.00% EXCEDDD 2 3 2.5 Adequate RN952 DRCAA 2010 0 Feed 10DTF3HAAD3053 10.01 100.00% 0.00% EXCEDDD 2 | 173 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS0ADA58708 | 128,955 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| KN393 DBCAA 2010 16 Ford ITTETSTLADAUSS3 148,077 10 100.00% 0.00% EXTERD 2 3 2.5 Adequate KN944 DBCAA 2010 10 Ford ITTETSTLADAUSS3 11.147 10 100.00% 0.00% EXCHEDED 2 3 2.5 Adequate KN944 DBCAA 2010 10 Ford ITTETSTLADAUSS3 10.000% 0.00% EXCHEDED 2 3 2.5 Adequate KN945 DBCAA 2010 10 Ford ITTETSTLADAUSS3 10.000% 0.00% EXCHEDED 2 3 2.5 Adequate KN945 DBCAA 2010 10 Ford ITTETSTLADAUSS3 11.12% 10 100.00% 0.00% EXCHEDED 2 3 2.5 Adequate KN985 DBCAA 2010 10 Ford ITTETSTLADAUSS3 11.12% 10 100.00% 0.00% EXCHEDED 2 3 | 182 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FSXADA90128 | 135,857 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| KNMM DIKAA 200 10 Feed JEDESELLADA21081 111,47 10 10000% 0.00% EXCENDED 2 3 2.5 Adequate K0960 DBCAA 2010 10 Feed JEDESELADA15939 131,154 10 100,00% 0.00% EXCEEDED 2 3 2.5 Adequate K9965 DBCAA 2010 10 Feed JEDESELADA15939 131,154 10 100,00% 0.00% EXCEEDED 2 3 2.5 Adequate K9955 DBCAA 2010 10 Feed IEDESELADA1563 131,061 10 100,00% 0.00% EXCEEDED 2 3 2.5 Adequate K9955 DBCAA 2010 10 Feed IEDESELADA1563 111,128 10 100,00% 0.00% EXCEEDED 2 3 2.5 Adequate 1035 PATS 2010 10 Feed IEDESELADA15303 10.10,100 0.00% EXCEEDE | 184 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS4ADA90139 | 133,624 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| KN990 UNCAA 206 10 Feed IFDERSTLADAISS3 106.005 10 100.005 0.005 EXCERDED 2 3 2.5 Adequate KP6610 DBEAA 206 10 Ford IFDERSTLADAISS2 151.14 10 100.005 0.0056 EXCERDED 2 3 2.5 Adequate KN9951 DBEAA 206 10 Ford IFDERSTLADAISS2 199.25 10 100.0056 EXCERDED 2 3 2.5 Adequate KN9953 DBEAA 206 10 Ford IFDERSTLADAISS3 113.00 10 100.0056 EXCERDED 2 3 2.5 Adequate KN9953 DBEAA 206 10 Ford IFDERSTLADAISS37 119.19 10 100.0056 EXCERDED 2 3 2.5 Adequate 910 Lour Week 206 10 Ford IFDERSTLADAISS37 142.247 10 100.0056 EXCERDED 2 3 | KN9950 | DBCAA | 2010 10 | Ford | 1FDEE3FL0ADA15632 | 148,077 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| INNEW DBEAA 2010 10 Feed IIDEETLADANISON 100.005 100.0056 EXCELEDED 2 3 2.5 Adequate KP060 DBEAA 2010 10 Ford IIDELSTLADANISON 101,423 100 100.0056 D00% EXCELEDED 2 3 2.5 Adequate KN9953 DBEAA 2010 10 Ford IIDELGILADANISOS 110.00 100.0056 D00% EXCELEDED 2 3 2.5 Adequate KN9953 DBEAA 2010 10 Ford IIDELGILADANISOS 110.00 100.0056 D00% EXCELEDED 2 3 2.5 Adequate KN9953 DBEAA 2010 10 Ford IIDELGILADANISOS 110.00 100.0056 D00% EXCELEDED 2 3 2.5 Adequate 1013 PARIS 2010 10 Ford IIDELGILADANISON 103.2 10.0 100.0056 D00% EXCELEDED 2 3 </td <td>KP0614</td> <td>DBCAA</td> <td>2010 10</td> <td>Ford</td> <td>1FDEE3FL1ADA21083</td> <td>111,437</td> <td>10</td> <td>100.00%</td> <td>0.00%</td> <td></td> <td>2</td> <td>3</td> <td>2.5</td> <td>Adequate</td> | KP0614 | DBCAA | 2010 10 | Ford | 1FDEE3FL1ADA21083 | 111,437 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| KN8951 DBCAA 2010 10 Feed IPDEERFLAADA15642 100.425 10 100.00% 0.00% EXCEPTION 2 3 2.5 Adequate KN9953 DBCAA 2010 10 Feed IPDEERFLAADA1566 111,20 10 100,00% 0.00% EXCEPTION 2 3 2.5 Adequate KN9853 DBCAA 2010 10 Feed IPDERFLAADA1566 111,20 10 100,00% 0.00% EXCEPTION 2 3 2.5 Adequate 919 Laws Wheek 2010 10 Feed IPDEEERFLAADA3595 143,447 10 100,00% 0.00% EXCEPTION 2 3 2.5 Adequate 921 Laws Wheek 2010 10 FORD IPDEEERFLAADA3603 101,32 10 100,00% 0.00% EXCEPTION 2 3 2.5 Adequate 1033 RTEC 2010 10 FORD IPDEEERFLAADA38041 12,597 10 | KN9949 | DBCAA | 2010 10 | Ford | 1FDEE3FL2ADA15633 | 106,005 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| KN888 DBCAA 2010 10 Ford IFDFESTEADALSGS 11.061 10 100.06% EXCEPTION 2 3 2.5 Adequate KN8985 DBCAA 2010 10 Ford IFDFESTEADALSGS 111.220 10 100.06% EXCEPTION 2 3 2.5 Adequate KN9885 DBCAA 2010 10 Ford IFDFESTEADALSGS 111.220 10 100.06% EXCEPTION 2 3 2.5 Adequate 101 FundisWask 2010 10 Ford IFDFESTEADALS9395 141.061 10 100.06% EXCEPTION 2 3 2.5 Adequate 1013 PATS 2010 10 FORD IFDFESTEADALS9333 10.302 10 100.06% EXCEPTION 2 3 2.5 Adequate 103 RTFC 2010 10 FORD IFDFESTEADALS9333 10.502 10 100.06% 0.06% EXCEPTION 2 4 <td< td=""><td>KP0610</td><td>DBCAA</td><td>2010 10</td><td>Ford</td><td>1FDEE3FL3ADA15639</td><td>131,154</td><td>10</td><td>100.00%</td><td>0.00%</td><td>EXCEEDED</td><td>2</td><td>3</td><td>2.5</td><td>Adequate</td></td<> | KP0610 | DBCAA | 2010 10 | Ford | 1FDEE3FL3ADA15639 | 131,154 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| K8993 DBCAA 2010 10 Freed IFPEEFIEADAL5635 11,661 10 1000% DM% EXCEDED 2 3 2.5 Adequate K89953 DBCAA 2010 10 Freed IFPEEFIEADAL5635 11,120 10 100,00% 0.00% EXCEDED 2 3 2.5 Adequate 919 Louis Wacks 2010 10 Freed IFPEEFIEADAL34039 141,45 10 100,00% 0.000% EXCEDED 2 3 2.5 Adequate 921 Louis Wacks 2010 10 Ford IFPEEFIEADADA3055 143,27 10 100,00% 0.000% EXCEDED 2 3 2.5 Adequate 1033 RTEC 2010 10 FORD IFPEEFIEADA34035 143,27 10 100,00% 0.00% EXCEDED 2 3 2.5 Adequate 103 RTEC 2010 10 FORD IFPEEFIEADA34035 145,27 10 100 | KN9954 | DBCAA | 2010 10 | Ford | 1FDEE3FL3ADA15642 | 109,425 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| KPM06 DBCAA 2010 10 I or I DEL34LXADA15637 11,193 10 100,00% 0.00% FXCFFIPD 2 3 2.5 Adequate 919 Louis Wacks 2010 10 Ford IFDEL3FUADA34939 141,405 10 100,00% 0.000% FXCFFIPD 2 3 2.5 Adequate 921 Louis Wacks 2010 10 Tord IFDEL3FUADA34939 143,247 10 100,00% 0.000% FXCFFIPD 2 3 2.5 Adequate 10153 PATS 2010 10 Tord IFDEF4FLSADA76033 101,302 10 100,00% 0.000% LXCLDLD 2 3 2.5 Adequate 167 AACS/GRITS 2010 10 FORD IFDEF4FSADA5632 179,485 10 100,00% 0.0% LXCLDLD 2 4 3 Adequate 174 AACS/GRITS 2010 0 Ford IFDFF4FSADA58707 68,021 10 | KN9953 | DBCAA | 2010 10 | Ford | 1FDEE3FL6ADA15635 | 131,061 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| RP606 DBCAA 200 10 Feed IFPERSTNADA1667 119,03 10 100,00% EXCEDED 2 3 2.5 Adeguate 919 Louis Week 200 10 Feed ITDESTILADA3499 141,405 10 100,00% 0,000% EXCEDED 2 3 2.5 Adeguate 911 Louis Weeks 200 10 Ford ITDESTILADA3495 143,427 10 100,00% 0,000% EXCLUDED 2 3 2.5 Adeguate 1015 PATS 200 10 FORD ITDETTLADA34953 103,502 10 100,00% 0,00% EXCLUDED 2 3 2.5 Adeguate 103 RTLC 200 10 FORD ITDETTLADA34933 125,87 10 100,00% 0,00% EXCLUDED 2 4 3 Adeguate 172 AACS/GRITS 2010 10 FORD IFDEFLSTADA58563 165,418 10 100,00% 0,0% E | KN9952 | DBCAA | 2010 10 | Ford | 1FDEE3FL8ADA15636 | 111,220 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 919 Louis Wheels 2010 10 Feed IDEEFLOADA34999 141,405 10 100.00% 0.000% EXCEEDED 2 3 2.5 Adequate 921 Louis Wheels 2010 10 Feed IDEEFLOADA34955 143,247 100 100.00% 0.00% EXCEEDED 2 3 2.5 Adequate 1013 ATEC 2010 10 Ford IDEEFLOADA3493 125,877 100 100.00% 0.00% EXCEEDED 2 3 2.5 Adequate 167 AACS/GRITS 2010 10 FORD IPDEE5ADA34834 15,587 100 100.00% 0.00% EXCEEDED 2 4 3 Adequate 172 AACS/GRITS 2010 10 FORD IPDE54FSADA5507 68,021 100.00% 0.0% EXCEEDED 2 4 3 Adequate 174 AACS/GRITS 2010 10 Ford IPDE54FSADA58709 70.997 10 100.00% | KP0606 | DBCAA | 2010 10 | Ford | 1FDEE3FLXADA15637 | 119,193 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| Ints PATS 2010 10 FORD IFDITAFILSADA76033 101,302 10 100.00% 0.00% EXCEEDED 2 3 2.5 Adequate 1003 RTEC 2010 10 Ford IFDESTERADA38443 125,957 10 100.00% 0.00% EXCEEDED 2 3 2.5 Adequate 167 AACS/GRTS 2010 10 FORD IFDEFSFSADA55632 179,485 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate 169 AACS/GRTS 2010 10 FORD IFDEF3FSADA55634 165,418 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate 172 AACS/GRTS 2010 10 Ford IFDEF4FSADA58707 68,021 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate BCSCI BGCAP 2010 10 Ford IFDEF3FSADA58707 70,997 10 100.00 | 919 | Louis Wheels | 2010 10 | Ford | 1FDEE3FL0ADA34939 | 141,405 | 10 | 100.00% | 0.000% | | 2 | 3 | 2.5 | Adequate |
| 10153 PATS 2010 10 FORD 1PDFE4FL5ADA76033 101,302 10 100.00% 0.00% EXCEEDED 2 3 2.5 Adequate 1003 RTFC 2010 10 Ford 1FDFE3FL8ADA38043 125,957 10 100.00% 0.00% FXCFDDD 2 3 2.5 Adequate 167 AACS/GRITS 2010 10 FORD 1FDEE3FSADA55632 179,48 10 100.00% 0.00% EXCEEDD 2 4 3 Adequate 169 AACS/GRITS 2010 10 Ford 1FDFE4FSADA58707 68,021 10 100.00% 0.0% EXCEEDD 2 4 3 Adequate 174 AACS/GRITS 2010 10 Ford 1FDFF4FSADA58707 68,021 10 100.00% 0.0% EXCEEDD 2 4 3 Adequate RCSC1 BGCAP 2010 10 Ford 1FDFF4FSADA58707 69,059 10 100.00 | 921 | Louis Wheels | 2010 10 | Ford | 1FDEE3FL9ADA34955 | 143,247 | 10 | 100.00% | 0.000% | | 2 | 3 | 2.5 | Adequate |
| 167 AACS/GRITS 2010 10 FORD IFDE3FS3ADA55632 179,485 10 100.00% 0.0% EXCEPDED 2 4 3 Adequate 169 AACS/GRITS 2010 10 FORD IFDE3FS3ADA55634 165,418 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate 172 AACS/GRITS 2010 10 Ford IFDF4FS9ADA58707 68,021 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate 174 AACS/GRITS 2010 10 Ford IFDF4FS2ADA58709 70,997 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate BCSCI BGCAP 2010 10 Ford IFDE3FLADA69946 59,659 10 100.00% 0.0% EXCEEDED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDE3FLADA1882 74,419 10 100.00%< | 10153 | PATS | 2010 10 | FORD | 1FDFE4FL5ADA76033 | 101,302 | 10 | 100.00% | 0.00% | | 2 | 3 | 2.5 | Adequate |
| 169 AACS/GRITS 2010 10 FORD IFDE3FS7ADA55634 165,418 10 100,0% EXCEPDED 2 4 3 Adequate 172 AACS/GRITS 2010 10 Ford IFDFE4FS9ADA58707 68,021 10 100,0% EXCEPDED 2 4 3 Adequate 174 AACS/GRITS 2010 10 Ford IFDFE4FS2ADA58709 70,997 10 100,0% EXCEPDED 2 4 3 Adequate BCSC1 BGCAP 2010 10 Ford IFDFE3FLADA69946 59,659 10 100,0% 0.0% EXCEPDED 2 4 3 Adequate RV0611 DBCAA 2010 10 Ford IFDE3FLADA15641 62,461 10 100,0% 0.00% EXCEPDED 2 4 3 Adequate RV0613 DBCAA 2010 10 Ford IFDE3FLADA138039 59,853 10 100,0% 0.00% EXCEPDED 2 <td>1003</td> <td>RTEC</td> <td>2010 10</td> <td>Ford</td> <td>1FDEE3FL8ADA38043</td> <td>125,957</td> <td>10</td> <td>100.00%</td> <td>0.00%</td> <td>EXCEEDED</td> <td>2</td> <td>3</td> <td>2.5</td> <td>Adequate</td> | 1003 | RTEC | 2010 10 | Ford | 1FDEE3FL8ADA38043 | 125,957 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 169 AACS/GRITS 2010 10 FORD IFDEE3FS7ADA55634 165,418 10 100.00% 0.0% EXCEPED 2 4 3 Adequate 172 AACS/GRITS 2010 10 Ford IFDFE4FS9ADA58707 68,021 10 100.00% 0.0% EXCEPED 2 4 3 Adequate 174 AACS/GRITS 2010 10 Ford IFDFE4FS2ADA58709 70,997 10 100.00% 0.0% EXCEPED 2 4 3 Adequate BCSC1 BGCAP 2010 10 Ford IFDE3FL7ADA69946 59,659 10 100.00% 0.0% EXCEPED 2 4 3 Adequate KP0611 DBCAA 2010 10 Ford IFDE3FL7ADA15641 62,461 10 100.00% 0.00% EXCEPED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDE3FL7ADA21082 74,419 10 100.00% </td <td>167</td> <td>AACS/GRITS</td> <td>2010 10</td> <td>FORD</td> <td>1FDEE3FS3ADA55632</td> <td>179,485</td> <td>10</td> <td>100.00%</td> <td>0.0%</td> <td>EXCEEDED</td> <td>2</td> <td>4</td> <td>3</td> <td>Adequate</td> | 167 | AACS/GRITS | 2010 10 | FORD | 1FDEE3FS3ADA55632 | 179,485 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 4 | 3 | Adequate |
| 174 AACS/GRITS 2010 10 Ford IFDFE4FS2ADA58709 70.997 10 100.00% EXCEDED 2 4 3 Adequate BCSCI BGCAP 2010 10 Ford IFDFE3FL7ADA69946 59,659 10 100.00% 0.0% EXCEDED 2 4 3 Adequate KP0611 DBCAA 2010 10 Ford IFDE3FL7ADA69946 59,659 10 100.00% 0.00% EXCEDED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDE3FLAA21082 74.419 10 100.00% 0.00% EXCEDED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDE3FLAA21082 74.419 10 100.00% 0.00% EXCEDED 2 4 3 Adequate KP0615 DBCAA 2010 10 Ford IFDE3FLAA21084 24,58 10 100.00% 0.00% | 169 | AACS/GRITS | 2010 10 | FORD | 1FDEE3FS7ADA55634 | 165,418 | 10 | 100.00% | 0.0% | | 2 | 4 | 3 | Adequate |
| BCSCI BGCAP 2010 10 Ford IFDEE3FL7ADA69946 59,659 10 100.00% 0% EXCEEDED 2 4 3 Adequate KP0611 DBCAA 2010 10 Ford IFDEE3FL1ADA15641 62,461 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDEE3FL1ADA15641 62,461 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford IFDEE3FL3AD31082 74,419 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford IFDEE3FL3AD31084 24,588 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford IFDEE3FL3AD315643 42,774 10 100.00% | 172 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS9ADA58707 | 68,021 | 10 | 100.00% | 0.0% | EXCEEDED | 2 | 4 | 3 | Adequate |
| BGSC1 BGCAP 201 10 Ford IFDE3FL7ADA69946 59,659 10 100.00% 0% EXCEEDED 2 4 3 Adequate KP0611 DBCAA 2010 10 Ford IFDE3FL1ADA15641 62,661 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate KP0613 DBCAA 2010 10 Ford IFDE3FL3AD12082 74,19 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford IFDE3FL3AD12083 59,853 10 100.00% 0.00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford IFDE3FL3AD12084 24,588 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford IFDE3FL3AD12081 24,458 10 100.00% 0. | 174 | AACS/GRITS | 2010 10 | Ford | 1FDFE4FS2ADA58709 | 70,997 | 10 | 100.00% | 0.0% | | 2 | 4 | 3 | Adequate |
| KP0613 DBCAA 2010 10 Ford 1FDEE3FLXAA21082 74,419 10 100,00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford 1FDEE3FLXAA21082 74,419 10 100,00% 0.00% EXCEEDED 2 4 3 Adequate 1001 RTEC 2010 10 Ford 1FDEE3FLXAA21082 74,419 10 100,00% 0.00% EXCEEDED 2 4 3 Adequate KP0615 DBCAA 2010 10 Ford 1FDEE3FLXAA21084 24,588 10 100,00% 0.00% EXCEEDED 2 5 3.5 Good KP0615 DBCAA 2010 10 Ford 1FDEE3FLXAA21081 24,588 10 100,00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford 1FDEE3FLXAA21081 24,458 10 100,00% 0.00% | BCSC1 | BGCAP | 2010 10 | Ford | 1FDEE3FL7ADA69946 | 59,659 | 10 | 100.00% | 0% | | 2 | 4 | 3 | Adequate |
| Index Index <th< td=""><td>KP0611</td><td>DBCAA</td><td>2010 10</td><td>Ford</td><td>1FDEE3FL1ADA15641</td><td>62,461</td><td>10</td><td>100.00%</td><td>0.00%</td><td>EXCEEDED</td><td>2</td><td>4</td><td>3</td><td>Adequate</td></th<> | KP0611 | DBCAA | 2010 10 | Ford | 1FDEE3FL1ADA15641 | 62,461 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 4 | 3 | Adequate |
| KP0615 DBCAA 2010 10 Ford IFDE3FL3ADA21084 24,588 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0615 DBCAA 2010 10 Ford IFDE3FL3ADA21084 24,588 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford IFDE3FL3ADA15643 42,774 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford IFDE3FL3ADA3054 24,458 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 10 LKLP 2010 10 Ford IFDE3FL3ADA38054 27,785 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 11 LKLP 2010 10 Ford IFDE3FL3ADA38050 33,362 10 100.00% 0.00% | KP0613 | DBCAA | 2010 10 | Ford | 1FDEE3FLXAA21082 | 74,419 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 4 | 3 | Adequate |
| KP0608 DBCAA 2010 10 Ford 1FDEE3FL5ADA15643 42,774 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford 1FDEE3FL5ADA15643 42,774 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good KP0612 DBCAA 2010 10 Ford 1FDEE3FL5ADA15643 42,774 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 10 LKLP 2010 10 Ford 1FDEE3FL2ADA38054 27,785 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 11 LKLP 2010 10 Ford 1FDEE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1002 RTEC 2010 10 Ford 1FDEE3FL5ADA38042 47,843 10 100.00% 0 | 1001 | RTEC | 2010 10 | Ford | 1FDEE3FL6ADA38039 | 59,853 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 4 | 3 | Adequate |
| KP0612 DBCAA 2010 10 Ford IFDE3FL8ADA21081 24,458 10 100.00% EXCEEDED 2 5 3.5 Good 10 LKLP 2010 10 Ford IFDE3FL8ADA21081 24,458 10 100.00% EXCEEDED 2 5 3.5 Good 11 LKLP 2010 10 Ford IFDE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 100 RTEC 2010 10 Ford IFDE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1002 RTEC 2010 10 Ford IFDE3FL5ADA38042 47,843 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford IFDE3FL5ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 | KP0615 | DBCAA | 2010 10 | Ford | 1FDEE3FL3ADA21084 | 24,588 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| 10 LKLP 2010 10 Ford 1FDEE3FL2ADA38054 27,785 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 11 LKLP 2010 10 Ford 1FDEE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 11 LKLP 2010 10 Ford 1FDEE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1002 RTEC 2010 10 Ford 1FDEE3FL5ADA38042 47,843 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% 0.00% | KP0608 | DBCAA | 2010 10 | Ford | 1FDEE3FL5ADA15643 | 42,774 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| 11 LKLP 2010 10 Ford 1FDEE3FL5ADA38050 33,362 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1002 RTEC 2010 10 Ford 1FDEE3FL6ADA38042 47,843 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford 1FDEE3FL6ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 186 AACS/GRITS 2011 9 Ford 1FDEE3FS8BDA73514 296,308 10 90.00% 10.0% BELOW 2 1 1.5 Marginal | KP0612 | DBCAA | 2010 10 | Ford | 1FDEE3FL8ADA21081 | 24,458 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| 1002 RTEC 2010 10 Ford 1FDEE3FL6ADA38042 47,843 10 100.00% EXCEEDED 2 5 3.5 Good 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 186 AACS/GRITS 2011 9 Ford 1FDEE3FS8BDA73514 296,308 10 90.00% 10.0% BELOW 2 1 1.5 Marginal | 10 | LKLP | 2010 10 | Ford | 1FDEE3FL2ADA38054 | 27,785 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% EXCEEDED 2 5 3.5 Good 186 AACS/GRITS 2011 9 Ford 1FDEE3FS8BDA73514 296,308 10 90.00% 10.0% BELOW 2 1 1.5 Marginal | 11 | LKLP | 2010 10 | Ford | 1FDEE3FL5ADA38050 | 33,362 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| 1004 RTEC 2010 10 Ford 1FDEE3FL5ADA38047 14,975 10 100.00% 0.00% EXCEEDED 2 5 3.5 Good 186 AACS/GRITS 2011 9 Ford 1FDEE3FS8BDA73514 296,308 10 90.00% 10.0% BELOW 2 1 1.5 Marginal | 1002 | RTEC | 2010 10 | Ford | 1FDEE3FL6ADA38042 | 47,843 | 10 | 100.00% | 0.00% | EXCEEDED | 2 | 5 | 3.5 | Good |
| | 1004 | RTEC | | Ford | 1FDEE3FL5ADA38047 | 14,975 | | 100.00% | 0.00% | EXCEEDED | 2 | 5 | | Good |
| 187 AACS/GRITS 2011 9 Ford 1FDEE3FS5BDA73518 261,358 10 90.00% 10.0% BELOW 2 1 1.5 Marginal | 186 | AACS/GRITS | 2011 9 | Ford | 1FDEE3FS8BDA73514 | 296,308 | 10 | 90.00% | 10.0% | BELOW | 2 | 1 | 1.5 | Marginal |
| | 187 | AACS/GRITS | 2011 9 | Ford | 1FDEE3FS5BDA73518 | 261,358 | 10 | 90.00% | 10.0% | BELOW | 2 | 1 | 1.5 | Marginal |

| 22 | BGCAP | 2011 | 9 | Ford Starcraft | | 217 ((1 | 10 | 90.00% | 10% | BELOW | 2 | 1 | 1.5 | Manginal |
|-----------|----------------------|------|---|----------------|--|--------------------|----|--------|---------|-------|---|---|-----|----------------------|
| 32 | | 2011 | 9 | Ford Starcraft | 1FDEE3FS3BDA63375 1FDEE3FS5BDA63376 | 217,661 | | 90.00% | 10% | BELOW | 2 | 1 | 1.5 | Marginal |
| <u>33</u> | BGCAP FCTA | 2011 | 9 | Ford | 1FDEE3FS8BDA32560 | 242,593 343,572 | 10 | 90.00% | 10% | BELOW | 2 | 1 | 1.5 | Marginal |
| 59 | PACS Transportation | 2011 | 9 | Ford | 1FDEE3FL3BDA73509 | 207,054 | 10 | 90.00% | 10.0% | BELOW | 2 | 1 | 1.5 | Marginal Marginal |
| 371 | SVTS | 2011 | 9 | Ford | 1FDEE3FL6BDB09659 | 259,285 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 372 | SVTS | 2011 | 9 | Ford | 1FDEE3FL2BDB09660 | 326,779 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 373 | SVTS | 2011 | 9 | Ford | 1FDEE3FL4BDB09661 | 261,466 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 374 | SVTS | 2011 | 9 | Ford | 1FDEE3FL1BDB10119 | 317,073 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 375 | SVTS | 2011 | 9 | Ford | 1FDEE3FL3BDB12289 | 247,710 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 376 | SVTS | 2011 | 9 | Ford | 1FDEE3FLXBDB12290 | 303,694 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 377 | SVTS | 2011 | 9 | Ford | 1FDEE3FL1BDB12290 | 310,840 | 10 | 90.00% | 10.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 188 | AACS/GRITS | 2011 | 9 | Ford | 1FDEE3FS7BDA73522 | 192,478 | 10 | 90.00% | 10.0% | BELOW | 2 | 2 | 2 | Marginal |
| 11167 | PATS | 2011 | 9 | FORD | 1FDEE3FS1BDB14761 | 159,442 | 10 | 90.00% | 10.00% | BELOW | 2 | 2 | 2 | Marginal |
| 11169 | PATS | 2011 | 9 | FORD | 1FDEE3FD0BDB14766 | 139,442 | | 90.00% | 10.00% | BELOW | 2 | 2 | 2 | 0 |
| | | | , | FORD | | | 10 | | | BELOW | 2 | | | Marginal |
| 11172 | PATS Louis Wheels | 2011 | 9 | | 1FDEE3FS6BDB14772 | 177,130 | 10 | 90.00% | 10.00% | BELOW | | 2 | 2 | Marginal |
| 927 | Louis Wheels | 2011 | 9 | Starcraft | 1FDFEAFS6BDB07234 | 238,626 | 10 | 90.00% | 10.000% | BELOW | 2 | 3 | 2.5 | Adequate |
| 928 | Mullay Canoway Hansh | 2011 | 9 | Starcraft | 1FDFE4FS5BDB07242 | 233,355 | 10 | 90.00% | 10.000% | BELOW | 2 | 3 | 2.5 | Adequate |
| 58 | Authority | 2011 | 9 | FORD | 1FDFE4FS4BDA34705 | 138,873 | 10 | 90.00% | 10.00% | | 2 | 3 | 2.5 | Adequate |
| 11166 | PATS | 2011 | 9 | FORD | 1FDEE3FSXBDB14760 | 149,850 | 10 | 90.00% | 10.00% | BELOW | | 3 | 2.5 | Adequate |
| 11168 | PATS | 2011 | 9 | FORD | 1FDEE3FS1BDB14762 | 148,348 | 10 | 90.00% | 10.00% | BELOW | 2 | 3 | 2.5 | Adequate |
| 11170 | PATS | 2011 | 9 | FORD | 1FDEE3FL4BDA73504 | 130,573 | 10 | 90.00% | 10.00% | BELOW | 2 | 3 | 2.5 | Adequate |
| 185 | AACS/GRITS | 2011 | 9 | Ford | 1FDEE3FS0BDA19544 | 168,245 | 10 | 90.00% | 10.0% | BELOW | 2 | 4 | 3 | Adequate |
| JCSC33 | BGCAP | 2011 | 9 | Ford Starcraft | 1FDEE3FS4BDA63367 | 88,272 | 10 | 90.00% | 10% | BELOW | 2 | 4 | 3 | Adequate |
| WCSC60 | BGCAP | 2011 | 9 | Ford Starcraft | 1FDEE3FS8BDA63372 | 82,590 | 10 | 90.00% | 10% | BELOW | 2 | 4 | 3 | Adequate |
| FCCA2 | BGCAP | 2011 | 9 | Ford Starcraft | 1FDEE3FS1BDA63374 | 51,536 | 10 | 90.00% | 10% | BELOW | 2 | 4 | 3 | Adequate |
| 923 | Louis Wheels | 2011 | 9 | Ford | 1FDEE3FS2BDA19545 | 147,758 | 10 | 90.00% | 10.000% | BELOW | 2 | 4 | 3 | Adequate |
| 924 | Louis Wheels | 2011 | 9 | Ford | 1FDEE3FS6BDA19547 | 198,525 | 10 | 90.00% | 10.000% | BELOW | 2 | 4 | 3 | Adequate |
| 925 | Louis Wheels | 2011 | 9 | Ford | 1FDEE3FS4BDA19546 | 125,645 | 10 | 90.00% | 10.000% | BELOW | 2 | 4 | 3 | Adequate |
| 926 | Louis Wheels | 2011 | 9 | Ford | 1FDEE3FS8BDA19548 | 169,558 | 10 | 90.00% | 10.000% | BELOW | 2 | 4 | 3 | Adequate |
| 18 | PACS Transportation | 2011 | 9 | Ford | 1FDEE3FL8BDA68550 | 89,683 | 10 | 90.00% | 10.0% | BELOW | 2 | 4 | 3 | Adequate |
| 121 | BGCAP | 2012 | 8 | Ford Starcraft | 1FDEE3FS4CDA71289 | 226,749 | 10 | 80.00% | 20% | BELOW | 2 | 1 | 1.5 | Marginal |
| 380 | SVTS | 2012 | 8 | Ford | 1FDEE3FL4CDA29214 | 281,913 | 10 | 80.00% | 20.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 381 | SVTS | 2012 | 8 | Ford | 1FDEE3F3FLXCDA29203 | 282,605 | 10 | 80.00% | 20.00% | BELOW | 2 | 1 | 1.5 | Marginal |
| 120 | BGCAP | 2012 | 8 | Ford Starcraft | 1FDEE3FS2CDA71288 | 176,379 | 10 | 80.00% | 20% | BELOW | 2 | 2 | 2 | Adequate |
| 123 | BGCAP | 2012 | 8 | Ford Starcraft | 1FDEE3FSXCDA87142 | 189,619 | 10 | 80.00% | 20% | BELOW | 2 | 2 | 2 | Adequate |
| 124 | BGCAP | 2012 | 8 | Ford Starcraft | 1FDEE3FS1CDA87143 | 190,140 | 10 | 80.00% | 20% | BELOW | 2 | 2 | 2 | Adequate |
| CK-1 | CKCAC | 2012 | 8 | Ford | 1FDFE4FS4CDA32518 | 180,970 | 10 | 80.00% | 20.00% | BELOW | 2 | 2 | 2 | Adequate |
| 1205 | RTEC | 2012 | 8 | Ford | 1FDEE3FL1CDA29199 | 199,821 | 10 | 80.00% | 20.00% | BELOW | 2 | 2 | 2 | Adequate |
| CK-2 | CKCAC | 2012 | 8 | Ford | 1FDFE4FS3CDA39203 | 136,847 | 10 | 80.00% | 20.00% | BELOW | 2 | 3 | 2.5 | Adequate |
| 12178 | PATS | 2012 | 8 | FORD | 1FDFE4FSXCDA70576 | 104,628 | 10 | 80.00% | 20.00% | BELOW | 2 | 3 | 2.5 | Adequate |
| 0 | PATS | 2012 | 8 | FORD | 1FDFE4FS2CDB10259 | 110,894 | 10 | 80.00% | 20.00% | BELOW | 2 | 3 | 2.5 | Adequate |
| 198 | AACS/GRITS | 2012 | 8 | Ford | 1FDEE3FL9CDA39222 | 264,947 | 10 | 80.00% | 20.0% | BELOW | 2 | 3 | 2.5 | Adequate |

| 194 | AACS/GRITS | 2012 | 8 | Ford | 1FDFE4FS7CDA05748 | 239,804 | 10 | 80.00% | 20.0% | BELOW | 2 | 3 | 2.5 | Adequate |
|--------|---------------------|------|---|----------------|-------------------|---------|----|--------|---------|-------|---|---|-----|----------|
| 195 | AACS/GRITS | 2012 | 8 | Ford | 1FDFE4FS6CDA05756 | 234,706 | 10 | 80.00% | 20.0% | BELOW | 2 | 3 | 2.5 | Adequate |
| 199 | AACS/GRITS | 2012 | 8 | Ford | 1FDEE3FL0CDA39223 | 248,799 | 10 | 80.00% | 20.0% | BELOW | 2 | 3 | 2.5 | Adequate |
| SCSC65 | BGCAP | 2012 | 8 | Ford Starcraft | 1FDEE3FS3CDA87144 | 72,156 | 10 | 80.00% | 20% | BELOW | 2 | 4 | 3 | Good |
| 76 | FKFT | 2012 | 8 | Ford | 1FDGF5GT8CEC97600 | 161,183 | 10 | 80.00% | 20.00% | BELOW | 2 | 4 | 3 | Good |
| 77 | FKFT | 2012 | 8 | Ford | 1FDGF5GT9CED10466 | 119,474 | 10 | 80.00% | 20.00% | BELOW | 2 | 4 | 3 | Good |
| 79 | FKFT | 2012 | 8 | Ford | 1FDGF5GTXCEC97601 | 117,019 | 10 | 80.00% | 20.00% | BELOW | 2 | 4 | 3 | Good |
| 930 | Louis Wheels | 2012 | 8 | Starcraft | 1FDEE3FL0CDA96103 | 133,567 | 10 | 80.00% | 20.000% | BELOW | 2 | 4 | 3 | Good |
| 931 | Louis Wheels | 2012 | 8 | Starcraft | 1FDEE3FL8CDA94437 | 144,305 | 10 | 80.00% | 20.000% | BELOW | 2 | 4 | 3 | Good |
| 932 | Louis Wheels | 2012 | 8 | Starcraft | 1FDEE3FL1CDA94439 | 126,138 | 10 | 80.00% | 20.000% | BELOW | 2 | 4 | 3 | Good |
| 22 | PACS Transportation | 2013 | 7 | Ford | 1FDEE3FL5DDA44693 | 231,946 | 10 | 70.00% | 30.0% | BELOW | 3 | 1 | 2 | Marginal |
| 391 | SVTS | 2013 | 7 | Ford | 1FDEE3FL5DDA53099 | 223,803 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 392 | SVTS | 2013 | 7 | Ford | 1FDEE3FL3DDA53103 | 240,166 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 393 | SVTS | 2013 | 7 | Ford | 1FDEE3FL5DDA53104 | 256,035 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 394 | SVTS | 2013 | 7 | Ford | 1FDEE3FL2DDA53111 | 239,561 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 395 | SVTS | 2013 | 7 | Ford | 1FDEE3FL6DDA53113 | 253,770 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 396 | SVTS | 2013 | 7 | Ford | 1FDEE3FL6DDA44685 | 214,125 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 397 | SVTS | 2013 | 7 | Ford | 1FDEE3FLXDDA44687 | 232,996 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 399 | SVTS | 2013 | 7 | Ford | 1FDEE3FL8DDA50956 | 203,605 | 10 | 70.00% | 30.00% | BELOW | 3 | 1 | 2 | Marginal |
| 209 | AACS/GRITS | 2013 | 7 | Ford | 1FDFE4FS0DDB00234 | 164,613 | 10 | 70.00% | 30.0% | BELOW | 3 | 2 | 2.5 | Adequate |
| 133 | BGCAP | 2013 | 7 | Ford Starcraft | 1FDEE3FS2DDA20732 | 189,182 | 10 | 70.00% | 30% | BELOW | 3 | 2 | 2.5 | Adequate |
| 134 | BGCAP | 2013 | 7 | Ford Starcraft | 1FDEE3FS8DDA20735 | 181,022 | 10 | 70.00% | 30% | BELOW | 3 | 2 | 2.5 | Adequate |
| 135 | BGCAP | 2013 | 7 | Ford Starcraft | 1FDEE3FS5DDA20739 | 169,901 | 10 | 70.00% | 30% | BELOW | 3 | 2 | 2.5 | Adequate |
| 136 | BGCAP | 2013 | 7 | Ford Starcraft | 1FDEE3FS1DDA20740 | 171,749 | 10 | 70.00% | 30% | BELOW | 3 | 2 | 2.5 | Adequate |
| 137 | BGCAP | 2013 | 7 | Ford Starcraft | 1FDEE3FS8DDA20752 | 193,937 | 10 | 70.00% | 30% | BELOW | 3 | 2 | 2.5 | Adequate |
| СК-3 | CKCAC | 2013 | 7 | Ford | 1FDEE3FLXDDA69976 | 185,007 | 10 | 70.00% | 30.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 25 | FCTA | 2013 | 7 | Ford | 1FDEE3FS5DDB28990 | 162,422 | 10 | 70.00% | 30.0% | BELOW | 3 | 2 | 2.5 | Adequate |
| 41 | PACS Transportation | 2013 | 7 | Ford | 1FDEE3FL0DDA44682 | 154,533 | 10 | 70.00% | 30.0% | BELOW | 3 | 2 | 2.5 | Adequate |
| 398 | SVTS | 2013 | 7 | Ford | 1FDEE3FL6DDA50955 | 161,033 | 10 | 70.00% | 30.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 207 | AACS/GRITS | 2013 | 7 | Ford | 1FDFE4FS4DDB00222 | 107,783 | 10 | 70.00% | 30.0% | BELOW | 3 | 3 | 3 | Adequate |
| NE113 | FTSB/NEAST | 2013 | 7 | Ford | 1FTDS3EL0DDA47639 | 115,052 | 10 | 70.00% | 30.0% | BELOW | 3 | 3 | 3 | Adequate |
| 56 | PACS Transportation | 2013 | 7 | Ford | 1FDEE3FL1DDA44688 | 107,716 | 10 | 70.00% | 30.0% | BELOW | 3 | 3 | 3 | Adequate |
| M138 | BGCAP | 2013 | 7 | Ford | 1FDEE3FS0DDA31003 | 63,866 | 10 | 70.00% | 30% | BELOW | 3 | 4 | 3.5 | Good |
| 935 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL5DDA28915 | 106,469 | 10 | 70.00% | 30.000% | BELOW | 3 | 4 | 3.5 | Good |
| 936 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL0DDA28918 | 119,696 | 10 | 70.00% | 30.000% | BELOW | 3 | 4 | 3.5 | Good |
| 937 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL2DDA28919 | 184,174 | 10 | 70.00% | 30.000% | BELOW | 3 | 4 | 3.5 | Good |
| 939 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL9DDA30988 | 103,120 | 10 | 70.00% | 30.000% | BELOW | 3 | 4 | 3.5 | Good |
| ACSC1 | BGCAP | 2013 | 7 | Caravan | 2C4RDGBG4DR629108 | 24,507 | 10 | 70.00% | 30% | BELOW | 3 | 5 | 4 | Good |
| 933 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL7DDA28913 | 79,814 | 10 | 70.00% | 30.000% | BELOW | 3 | 5 | 4 | Good |
| 934 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL3DDA28914 | 89,768 | 10 | 70.00% | 30.000% | BELOW | 3 | 5 | 4 | Good |
| 938 | Louis Wheels | 2013 | 7 | Starcraft | 1FDEE3FL8DDA30982 | 91,752 | 10 | 70.00% | 30.000% | BELOW | 3 | 5 | 4 | Good |
| 140 | BGCAP | 2014 | 6 | Ford Starcraft | 1FDEE3FS2EDA05858 | 203,687 | 10 | 60.00% | 40% | BELOW | 3 | 1 | 2 | Adequate |

| 144 | DCCAD | 2014 | C Faul Stanand | | 100 207 | 10 | (0.000/ | 400/ | DELOW | 2 | 2 | 2.5 | |
|------|--------------------------------|------|------------------|-------------------|--------------------|----|---------|---------|-------|---|---|-----|----------|
| 144 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FS0EDA05857 | 190,397 | 10 | 60.00% | 40% | BELOW | 3 | 2 | 2.5 | Adequate |
| 145 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FS1EDA05849 | 174,728 150,698 | 10 | 60.00% | 40% | BELOW | 3 | 2 | 2.5 | Adequate |
| 37 | FCTA | 2014 | 6 Ford | 1FDEE3FS1EDA05852 | , | 10 | 60.00% | 40.0% | BELOW | 3 | 2 | 2.5 | Adequate |
| 947 | Louis Wheels | 2014 | 6 Ford | 1DFE4S2EDA52933 | 152,338 | 10 | 60.00% | 40.000% | BELOW | 3 | 2 | 2.5 | Adequate |
| 35 | Authority | 2014 | 6 FORD | 1FDEE3FLXEDB10348 | 151,877 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 1408 | RTEC | 2014 | 6 Ford | 1FDEE3FLXEDA09083 | 163,841 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 1409 | RTEC | 2014 | 6 Ford | 1FDEE3FL5EDA13428 | 172,803 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 1410 | RTEC | 2014 | 6 Ford | 1FDEE3FL2EDA13435 | 188,656 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 401 | SVTS | 2014 | 6 Ford | 1FDEE3FL7EDA83657 | 195,062 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 402 | SVTS | 2014 | 6 Ford | 1FDEE3FL9EDA83658 | 168,236 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 403 | SVTS | 2014 | 6 Ford | 1FDEE3FL0EDA83659 | 167,628 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 404 | SVTS | 2014 | 6 Ford | 1FDEE3FL4EDB10328 | 163,507 | 10 | 60.00% | 40.00% | BELOW | 3 | 2 | 2.5 | Adequate |
| 215 | AACS/GRITS | 2014 | 6 Ford | 1FDEE3FL5EDA18256 | 141,521 | 10 | 60.00% | 40.0% | BELOW | 3 | 3 | 3 | Good |
| 141 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FS4EDA05845 | 126,020 | 10 | 60.00% | 40% | BELOW | 3 | 3 | 3 | Good |
| 142 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FSXEDA05851 | 122,682 | 10 | 60.00% | 40% | BELOW | 3 | 3 | 3 | Good |
| 143 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FS8EDA05847 | 144,946 | 10 | 60.00% | 40% | BELOW | 3 | 3 | 3 | Good |
| 146 | BGCAP | 2014 | 6 Ford Starcraft | 1FDEE3FS0EDA05860 | 125,154 | 10 | 60.00% | 40% | BELOW | 3 | 3 | 3 | Good |
| CK-8 | CKCAC | 2014 | 6 Ford | 1FDFE4FS3EDA66002 | 108,923 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 276 | LKLP | 2014 | 6 Ford | 1FDEE3FL5EDB10337 | 109,716 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 277 | LKLP | 2014 | 6 Ford | 1FDEE3FL7EDB10338 | 123,566 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 278 | LKLP | 2014 | 6 Ford | 1FDEE3FL9EDB10339 | 101,935 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 945 | Louis Wheels | 2014 | 6 FORD | 1FDFE4FS9EDA52931 | 128,429 | 10 | 60.00% | 40.000% | BELOW | 3 | 3 | 3 | Good |
| 946 | Louis Wheels | 2014 | 6 Ford | 1FDFE4FS0EDA52932 | 145,625 | 10 | 60.00% | 40.000% | BELOW | 3 | 3 | 3 | Good |
| 948 | Louis Wheels | 2014 | 6 Ford | 1FDFE4FS9EDA78705 | 145,326 | 10 | 60.00% | 40.000% | BELOW | 3 | 3 | 3 | Good |
| 36 | Authority | 2014 | 6 FORD | 1FDEE3FL9EDA65175 | 102,297 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 104 | NKCAA | 2014 | 6 Ford | 1FDEE3FL5EDA37969 | 106,368 | 10 | 60.00% | 40.0% | BELOW | 3 | 3 | 3 | Good |
| 10 | PACS Transportation | 2014 | 6 Ford | 1FDEE3FLXEDA13439 | 119,215 | 10 | 60.00% | 40.0% | BELOW | 3 | 3 | 3 | Good |
| 1407 | RTEC | 2014 | 6 Ford | 1FDEE3FL5EDA05832 | 123,714 | 10 | 60.00% | 40.00% | BELOW | 3 | 3 | 3 | Good |
| 940 | Louis Wheels | 2014 | 6 Starcraft | 1FDEE3FL0EDA13434 | 104,931 | 10 | 60.00% | 40.000% | BELOW | 3 | 4 | 3.5 | Good |
| 942 | Louis Wheels | 2014 | 6 Starcraft | 1FDEE3FL6EDA13437 | 100,974 | 10 | 60.00% | 40.000% | BELOW | 3 | 4 | 3.5 | Good |
| 103 | NKCAA | 2014 | 6 Ford | 1FDEE3FL2EDA52350 | 66,984 | 10 | 60.00% | 40.0% | BELOW | 3 | 4 | 3.5 | Good |
| 25 | PACS Transportation | 2014 | 6 Ford | 1FDEE3FLXEDA13442 | 58,794 | 10 | 60.00% | 40.0% | BELOW | 3 | 4 | 3.5 | Good |
| 1429 | RTEC | 2014 | 6 Ford | 1FDFE4FS5EDA88888 | 116,060 | 10 | 60.00% | 40.00% | BELOW | 3 | 4 | 3.5 | Good |
| 941 | Louis Wheels | 2014 | 6 Starcraft | 1FDEE3FL4EDA13436 | 89,715 | 10 | 60.00% | 40.000% | BELOW | 3 | 5 | 4 | Good |
| #77 | Owen Co. Fiscal Court | 2014 | 6 Ford | 1FDEE3FL1EDA65204 | 34,996 | 10 | 60.00% | 40.00% | BELOW | 3 | 5 | 4 | Good |
| 1430 | RTEC | 2014 | 6 Ford | 1FDFE4FS7EDA88892 | 96,574 | 10 | 60.00% | 40.00% | BELOW | 3 | 5 | 4 | Good |
| 219 | AACS/GRITS | 2014 | 5 Ford | 1FDFE4FS6FDA00755 | 161,007 | 10 | 50.00% | 50.0% | BELOW | 4 | 2 | 3 | Good |
| HO1 | PACS Transportation | 2015 | | 1FDEE3FLXFDA07318 | 171,186 | 10 | 50.00% | 50.0% | BELOW | 4 | 2 | 3 | Good |
| | - | | | 1FDEE3FL2FDA07345 | | | | | BELOW | 4 | | 3 | |
| HO2 | PACS Transportation AACS/GRITS | 2015 | | | 162,501 | 10 | 50.00% | 50.0% | BELOW | | 2 | | Good |
| 220 | | 2015 | | 1FDFE4FS3FDA00776 | 131,429 | 10 | 50.00% | 50.0% | | 4 | 3 | 3.5 | Good |
| 150 | BGCAP | 2015 | 5 Ford Starcraft | 1FDEE4FS2FDA03206 | 148,526 | | 50.00% | 50% | BELOW | 4 | 3 | 3.5 | Good |
| 151 | BGCAP | 2015 | 5 Ford Starcraft | 1FDEE3FS5FDA03202 | 101,994 | 10 | 50.00% | 50% | BELOW | 4 | 3 | 3.5 | Good |

| 152 | BGCAP | 2015 | 5 Ford Starcraft | 1FDEE3FS4FDA03207 | 111,904 | 10 | 50.00% | 50% | BELOW | 4 | 3 | 3.5 | Good |
|--------------|--------------|--------------|------------------|-------------------|---------|----|--------|---------|-------|---|---|----------|-----------|
| 152 | BGCAP | 2015 | 5 Ford Starcraft | 1FDEE3FS7FDA03198 | 140,225 | 10 | 50.00% | 50% | BELOW | 4 | 2 | 3.5 | Good |
| 155 | BGCAP | 2013 | 5 Ford Starcraft | 1FDEE3FS8FDA03193 | 140,223 | 10 | 50.00% | 50% | BELOW | 4 | 2 | 3.5 | Good |
| 154 | BGCAP | 2013 | 5 Ford Starcraft | 1FDEE3FS3FDA03201 | 101,345 | 10 | 50.00% | 50% | BELOW | 4 | 3 | 3.5 | Good |
| CK-9 | СКСАС | 2015 | 5 Ford | 1FDEE3FL3FDA07323 | 143,053 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 39 | FCTA | 2015 | 5 Ford | 1FDEE3FS8FDA07468 | 113,846 | 10 | 50.00% | 50.0% | BELOW | 4 | 3 | 3.5 | Good |
| 1503 | KRFDC | 2015 | 5 Ford | 1FDEE3FL1FDA07336 | 111,668 | 10 | 50.00% | 50.0% | BELOW | 4 | 3 | 3.5 | Good |
| 280 | LKLP | 2015 | 5 Ford | 1FDEE3FL0FDA15900 | 116,430 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 281 | LKLP | 2015 | 5 Ford | 1FDEE3FL2FDA15901 | 131,226 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 283 | LKLP | 2015 | 5 Ford | 1FDEE3FL6FDA15903 | 100,343 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 950 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FL1FDA07305 | 146,889 | 10 | 50.00% | 50.000% | BELOW | 4 | 3 | 3.5 | Good |
| 952 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FL0FDA07313 | 116,130 | 10 | 50.00% | 50.000% | BELOW | 4 | 3 | 3.5 | Good |
| 1501 | RTEC | 2015 | 5 Ford | 1FDEE3FL9FDA07312 | 117,755 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1501 | RTEC | 2015 | 5 Ford | 1FDEE3FL0FDA07330 | 116,614 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1504 | RTEC | 2015 | 5 Ford | 1FDEE3FLXFDA07335 | 112,945 | 10 | 50.00% | 50.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1505 | RTEC | 2015 | 5 Ford | 1FDEE3FL0FDA07358 | 111,950 | 10 | 50.00% | 50.00% | BELOW | 4 | 2 | 3.5 | Good |
| 1500 | RTEC | 2013 | 5 Ford | 1FDEE3FL9FDA07374 | 144,913 | 10 | 50.00% | 50.00% | BELOW | 4 | 2 | 3.5 | Good |
| 405 | SVTS | 2013 | 5 Ford | 1FDEE3FL6FDA17571 | 100,466 | | 50.00% | 50.00% | BELOW | 4 | 2 | 3.5 | |
| 221 | AACS/GRITS | 2013 | | 1FDFE4FS3FDA00793 | 88,867 | 10 | | 50.0% | BELOW | 4 | 3 | 5.5 4 | Good |
| | | | | | | 10 | 50.00% | | BELOW | 4 | 4 | T | Good |
| 222 CV 15 | AACS/GRITS | 2015 2015 | | 1FDFE4FS1FDA03255 | 63,257 | 10 | 50.00% | 50.0% | | 4 | 4 | 4 | Good |
| CK-15 | CKCAC | 2015 | 5 Ford | 1FDEE3FL9FDA23882 | 94,908 | 10 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| CK-16 | CKCAC | | 5 Ford | 1FDEE3FL0FDA23883 | 76,076 | 10 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| 1502 | KRFDC | 2015 | 5 Ford | 1FDEE3FL4FDA07315 | 82,454 | 10 | 50.00% | 50.0% | BELOW | 4 | 4 | 4 | Good |
| 949 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FLXFDA07304 | 91,217 | 10 | 50.00% | 50.000% | BELOW | 4 | 4 | 4 | Good |
| 951 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FL3FDA07306 | 84,904 | 10 | 50.00% | 50.000% | BELOW | 4 | 4 | 4 | Good |
| 953 | Louis Wheels | 2015 | 5 FORD | 1FDEE3FL1FDA07319 | 76,409 | 10 | 50.00% | 50.000% | BELOW | 4 | 4 | 4 | Good |
| 954 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FLXFDA07321 | 71,879 | 10 | 50.00% | 50.000% | BELOW | 4 | 4 | 4 | Good |
| 955 | Louis Wheels | 2015 | 5 Ford | 1FDEE3FL1FDA07322 | 71,215 | 10 | 50.00% | 50.000% | BELOW | 4 | 4 | 4 | Good |
| 1508 | RTEC | 2015 | 5 Ford | 1FDEE3FL8FDA07382 | 7,723 | 10 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 156 | BGCAP | 2016 | 4 Ford Starcraft | 1FDEE3FS1GDC03706 | 119,243 | 10 | 40.00% | 60% | BELOW | 4 | 3 | 3.5 | Good |
| 157 | BGCAP | 2016 | 4 Ford Starcraft | 1FDEE3FS3GDC03707 | 111,664 | 10 | 40.00% | 60% | BELOW | 4 | 3 | 3.5 | Good |
| 158 | BGCAP | 2016 | 4 Ford Starcraft | 1FDEE3FS2GDC03746 | 117,055 | 10 | 40.00% | 60% | BELOW | 4 | 3 | 3.5 | Good |
| 162 | BGCAP | 2016 | 4 Ford Starcraft | 1FDEE3FS4GDC22704 | 100,015 | 10 | 40.00% | 60% | BELOW | 4 | 3 | 3.5 | Good |
| 1522 | RTEC | 2016 | 4 Ford | 1FDEE3FL1GDC03584 | 115,228 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1523 | RTEC | 2016 | 4 Ford | 1FDEE3FL1GDC03603 | 112,055 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1524 | RTEC | 2016 | 4 Ford | 1FDEE3FL2GDC03609 | 131,224 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1526 | RTEC | 2016 | 4 Ford | 1FDEE3FL4GDC03546 | 128,181 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1527 | RTEC | 2016 | | 1FDEE3FL3GDC03571 | 128,136 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1528 | RTEC | 2016 | 4 Ford | 1FDEE3FL4GDC03577 | 127,627 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1533 | RTEC | 2016 | 4 Ford | 1FDEE3FL1GDC03598 | 122,638 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1537 | RTEC | 2016 | 4 Ford | 1FDEE3FL0GDC03513 | 109,769 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1540 | RTEC | 2016 | 4 Ford | 1FDEE3FL6GDC03516 | 114,814 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |

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|-------|------------|------|---|----------------|-------------------|---------|----|--------|--------|-------|---|--------|-----|------|
| 1551 | RTEC | 2016 | 4 | Ford | 1FDEE3FLXGDC03616 | 107,033 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1553 | RTEC | 2016 | 4 | Ford | 1FDEE3FL7GDC03623 | 126,367 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1525 | RTEC | 2016 | 4 | Ford | 1FDEE3FL3GDC03618 | 100,185 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1531 | RTEC | 2016 | 4 | Ford | 1FDEE3FL9GDC03591 | 106,785 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1532 | RTEC | 2016 | 4 | Ford | 1FDEE3FL6GDC03595 | 102,433 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1548 | RTEC | 2016 | 4 | Ford | 1FDEE3FLXGDC03583 | 101,380 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1552 | RTEC | 2016 | 4 | Ford | 1FDEE3FL1GDC03617 | 106,459 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 1557 | RTEC | 2016 | 4 | Ford | 1FDEE3FL4GDC03661 | 102,655 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 406 | SVTS | 2016 | 4 | Ford | 1FDEE3FL2GDC03593 | 128,827 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 407 | SVTS | 2016 | 4 | Ford | 1FDEE3FL4GDC03594 | 123,408 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 408 | SVTS | 2016 | 4 | Ford | 1FDEE3FL4GDC03627 | 123,917 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 409 | SVTS | 2016 | 4 | Ford | 1FDEE3FLXGDC03602 | 126,651 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 410 | SVTS | 2016 | 4 | Ford | 1FDEE3FL5GDC03538 | 121,280 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 411 | SVTS | 2016 | 4 | Ford | 1FDEE3FL7GDC03539 | 130,708 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 412 | SVTS | 2016 | 4 | Ford | 1FDEE3FLXGDC03552 | 146,913 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 413 | SVTS | 2016 | 4 | Ford | 1FDEE3FLGDC03567 | 102,956 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 415 | SVTS | 2016 | 4 | Ford | 1FDEE3FL9GDC03638 | 122,298 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 416 | SVTS | 2016 | 4 | Ford | 1FDEE3FL7GDC03685 | 137,586 | 10 | 40.00% | 60.00% | BELOW | 4 | 3 | 3.5 | Good |
| 225 | AACS/GRITS | 2016 | 4 | Starcraft | 1FDFE4FS4GDC50495 | 60,110 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 226 | AACS/GRITS | 2016 | 4 | Starcraft | 1FDFE4FS6GDC50496 | 55,889 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 160 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FSXGDC23520 | 73,684 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 161 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FSGDC22709 | 56,859 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 163 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FSXGDC23517 | 87,357 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 164 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FS0GDC23512 | 72,480 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 165 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FS4GDC23514 | 81,829 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 166 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FS3GDC23519 | 91,142 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| 168 | BGCAP | 2016 | 4 | Ford Starcraft | 1FDEE3FS7GDC33325 | 67,996 | 10 | 40.00% | 60% | BELOW | 4 | 4 | 4 | Good |
| CK-17 | CKCAC | 2016 | 4 | Ford | 1FDEE3FL1GDC03648 | 90,723 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| СК-32 | CKCAC | 2016 | 4 | Ford | 1FDEE3FL5GDC26107 | 87,895 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 45 | FCTA | 2016 | 4 | Ford | 1FDEE3FL4GDC09010 | 99,594 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 46 | FCTA | 2016 | 4 | Ford | 1FDEE3FL8GDC09012 | 86,957 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 47 | FCTA | 2016 | 4 | Ford | 1FDEE3FS5GDC50382 | 65,993 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 302 | LKLP | 2016 | 4 | Ford | 1FDEE3FL7GDC30949 | 89,701 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 303 | LKLP | 2016 | 4 | Ford | 1FDEE3FL3GDC30950 | 99,410 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 321 | LKLP | 2016 | Δ | Ford | 1FDEE3FL3GDC24257 | 52,389 | 10 | 40.00% | 60.00% | BELOW | 4 | Λ | 4 | Good |
| | | | | | | | | | | | | + - | | |
| 323 | LKLP | 2016 | 4 | Ford | 1FDEE3FL4GDC24252 | 66,998 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 348 | LKLP | 2016 | 4 | Ford | 1FDEE3FLXGDC27205 | 87,936 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 350 | LKLP | 2016 | 4 | Ford | 1FDEE3FL8GDC27378 | 60,159 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 351 | LKLP | 2016 | 4 | Ford | 1FDEE3FL1GDC27383 | 63,715 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 353 | LKLP | 2016 | 4 | Ford | 1FBZX2CM2GKB32757 | 78,913 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 354 | LKLP | 2016 | 4 | Ford | 1FBZX2CM4GKB32758 | 57,962 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |

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|-------|--------------------------------------|------|---|------|-------------------|--------|----|--------|---------|-------|----------|---|----------|------|
| 355 | LKLP | 2016 | 4 | Ford | 1FBZX2CMXGKB45238 | 65,241 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 359 | LKLP | 2016 | 4 | Ford | 1FBZX2CM2GKB45234 | 56,988 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 958 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL0GDC03575 | 54,945 | 10 | 40.00% | 60.000% | BELOW | 4 | 4 | 4 | Good |
| 961 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL3GDC22721 | 54,680 | 10 | 40.00% | 60.000% | BELOW | 4 | 4 | 4 | Good |
| 962 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL6GDC22731 | 57,224 | 10 | 40.00% | 60.000% | BELOW | 4 | 4 | 4 | Good |
| 963 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL1GDC22734 | 51,288 | 10 | 40.00% | 60.000% | BELOW | 4 | 4 | 4 | Good |
| 39 | Murray Calloway Transit Authority | 2016 | 4 | FORD | 1FDEE3FLXGDC05396 | 81,280 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 200 | PACS Transportation | 2016 | 4 | Ford | 1FDEE3FL3GDC24243 | 53,368 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 201 | PACS Transportation | 2016 | 4 | Ford | 1FDEE3FL5GDC24244 | 61,914 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 202 | PACS Transportation | 2016 | 4 | Ford | 1FDEE3FL4GDC24249 | 59,148 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| НО3 | PACS Transportation | 2016 | 4 | Ford | 1FDEE3FL8GDC13240 | 98,873 | 10 | 40.00% | 60.0% | BELOW | 4 | 4 | 4 | Good |
| 16184 | PATS | 2016 | Д | FORD | 1FDFE4FS1GDC03831 | 87,075 | 10 | 40.00% | 60.00% | BELOW | <u> </u> | 4 | <u> </u> | Good |
| | | | 4 | | | | | | | | + | | + | |
| 16185 | PATS | 2016 | 4 | FORD | 1FDFE4FS4GDC03841 | 63,234 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 16186 | PATS | 2016 | 4 | FORD | 1FDFE4FS5GDC03847 | 64,765 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 16192 | PATS | 2016 | 4 | FORD | 1FDFE4FS1GDC08477 | 72,061 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 16193 | PATS | 2016 | 4 | FORD | 1FDFE4FS3GDC08478 | 57,682 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 16195 | PATS | 2016 | 4 | FORD | 1FDFE4FS2GDC50494 | 82,926 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1529 | RTEC | 2016 | 4 | Ford | 1FDEE3FL9GDC03588 | 90,747 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1530 | RTEC | 2016 | 4 | Ford | 1FDEE3FL0GDC03589 | 73,776 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1534 | RTEC | 2016 | 4 | Ford | 1FDEE3FL3GDC03599 | 85,907 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1535 | RTEC | 2016 | 4 | Ford | 1FDEE3FL5GDC03605 | 87,439 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1536 | RTEC | 2016 | 4 | Ford | 1FDEE3FL9GDC03512 | 81,391 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1538 | RTEC | 2016 | 4 | Ford | 1FDEE3FL2GDC03514 | 90,991 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1539 | RTEC | 2016 | 4 | Ford | 1FDEE3FL4GDC03515 | 76,740 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1542 | RTEC | 2016 | 4 | Ford | 1FDEE3FL8GDC03520 | 91,604 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1545 | RTEC | 2016 | 4 | Ford | 1FDEE3FL3GDC05370 | 89,152 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1546 | RTEC | 2016 | 4 | Ford | 1FDEE3FLXGDC05379 | 77,082 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1549 | RTEC | 2016 | 4 | Ford | 1FDEE3FL5GDC03586 | 94,532 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1550 | RTEC | 2016 | 4 | Ford | 1FDEE3FL8GDC03615 | 84,465 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1554 | RTEC | 2016 | 4 | Ford | 1FDEE3FL9GDC03624 | 95,832 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1555 | RTEC | 2016 | 4 | Ford | 1FDEE3FL8GDC03646 | 72,526 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1556 | RTEC | 2016 | 4 | Ford | 1FDEE3FL4GDC03658 | 83,242 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1558 | RTEC | 2016 | 4 | Ford | 1FDEE3FL8GDC03663 | 95,456 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1559 | RTEC | 2016 | 4 | Ford | 1FDEE3FL7GDC03671 | 97,507 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1560 | RTEC | 2016 | 4 | Ford | 1FDEE3FL4GDC03675 | 86,785 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1561 | RTEC | 2016 | 4 | Ford | 1FDEE3FL3GDC03683 | 65,391 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1603 | RTEC | 2016 | 4 | Ford | 1FDEE3FL9GDC22626 | 64,497 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1604 | RTEC | 2016 | 4 | Ford | 1FDEE3FL2GDC22628 | 73,216 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1608 | RTEC | 2016 | 4 | Ford | 1FDEE3FL4GDC23473 | 80,196 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1609 | RTEC | 2016 | 4 | Ford | 1FDEE3FS4GDC49224 | 93,144 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1610 | RTEC | 2016 | 4 | Ford | 1FDEE3FS1GDC50377 | 65,804 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |

| | | | | | | | | | [| | T | | T | |
|-----------|-------------------------------------|------|-------------------|-----------|---------------------|------------------|----|---------|---------|-------|---------------|---|-----|-----------|
| 1611 | RTEC | 2016 | 4 | Ford | 1FDEE3FS5GDC50379 | 54,015 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1613 | RTEC | 2016 | 4 | Ford | 1FDEE3FS9GDC50384 | 58,709 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1614 | RTEC | 2016 | 4 | Ford | 1FDEE3FS0GDC50385 | 61,890 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1616 | RTEC | 2016 | 4 | Ford | 1FDEE3FS6GDC50388 | 80,033 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1617 | RTEC | 2016 | 4 | Ford | 1FDEE3FS8GDC50389 | 69,394 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1618 | RTEC | 2016 | 4 | Ford | 1FDEE3FS4GDC50390 | 66,162 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1619 | RTEC | 2016 | 4 | Ford | 1FDEE3FSXGDC50393 | 92,150 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1620 | RTEC | 2016 | 4 | Ford | 1FDEE3FS1GDC50394 | 58,443 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1621 | RTEC | 2016 | 4 | Ford | 1FDEE3FS3GDC50395 | 66,689 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1622 | RTEC | 2016 | 4 | Ford | 1FDEE3FS9GDC50398 | 51,741 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1623 | RTEC | 2016 | 4 | Ford | 1FDEE3FS0GDC50399 | 65,142 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1624 | RTEC | 2016 | 4 | Ford | 1FDEE3FS5GDC50401 | 53,456 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1626 | RTEC | 2016 | 4 | Ford | 1FDEE3FS4GDC50406 | 72,143 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1627 | RTEC | 2016 | 4 | Ford | 1FDEE3FS5GDC51385 | 58,247 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 1628 | RTEC | 2016 | 4 | Ford | 1FDEE3FS7GDC51386 | 70,215 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 417 | SVTS | 2016 | 4 | Ford | 1FDEE3FL9GDC03686 | 94,983 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 420 | SVTS | 2016 | 4 | Ford | 1FDEE3FS5GDC58272 | 64,652 | 10 | 40.00% | 60.00% | BELOW | 4 | 4 | 4 | Good |
| 421 | SVTS | 2010 | 1 | Ford | 1FDEE3FS2GDC58276 | 72,232 | 10 | 40.00% | 60.00% | BELOW | 1 | 4 | 4 | Good |
| | | | 4 | | | | | | | | + | | | |
| 223 | AACS/GRITS | 2016 | | Ford | 1FDGF5GY6GEA40341 | 56,772 | 10 | 40.00% | 60.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 227 | AACS/GRITS | 2016 | 4 | Starcraft | 1FDFE4FS4GDC50512 | 35,626 | 10 | 40.00% | 60.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| ACSC160 | BGCAP | 2016 | 4 | Ford | 1FDEE3FS9GDC33326 | 9,435 | 10 | 40.00% | 60% | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-19 | CKCAC | 2016 | 4 | Ford | 1FDEE3FLXGDC19122 | 38,299 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 92 | FKFT | 2016 | 4 | Ford | 1FDFE4FS8GDC15538 | 48,435 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 93 | FKFT | 2016 | 4 | Ford | 1FDEE3FL4GDC26034 | 46,430 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 94 | FKFT | 2016 | 4 | Ford | 1FDEE3FLXGDC26037 | 37,688 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 95 | FKFT | 2016 | 4 | Ford | 1FDFE4FS3GDC55249 | 31,732 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1607 | KRFDC | 2016 | 4 | Ford | 1FDEE3FS7GDC45426 | 43,575 | 10 | 40.00% | 60.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 322 | LKLP | 2016 | 4 | Ford | 1FDEE3FL5GDC24258 | 49,201 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 346 | LKLP | 2016 | 4 | Ford | 1FDEE3FL0GDC27388 | 49,982 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 347 | LKLP | 2016 | 4 | Ford | 1FDEE3FL0GDC27391 | 49,528 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 349 | LKLP | 2016 | 4 | Ford | 1FDEE3FL5GDC27208 | 34,778 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 352 | LKLP | 2016 | 4 | Ford | 1FDEE3FL9GDC27387 | 46,372 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 356 | LKLP | 2016 | 4 | Ford | 1FBZX2CM4GKB45235 | 36,300 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 357 | LKLP | 2016 | 4 | Ford | 1FBZX2CM8GKB45237 | 46,351 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 358 | LKLP | 2016 | 4 | Ford | 1FBZX2CM6GKB45236 | 44,375 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 959 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL2GDC03576 | 47,456 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 960 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL4GDC03580 | 41,727 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 964 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FL1GDC23463 | 42,879 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 965 | Louis Wheels | 2016 | 4 | Ford | 1FDEE3FLXGDC23476 | 63,668 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 966 | Louis Wheels | 2016 | | Ford | 1FDEE3FLXGDC23493 | 73,600 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 967 | Louis Wheels | 2016 | | Ford | 1FDEE3FL3GDC23495 | 86,626 | 10 | 40.00% | 60.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 40 | Murray Canoway Transit Authority | 2016 | | FORD | 1FDEE3FS7GDC58273 | 45,431 | | 40.00% | 60.00% | BELOW | Λ | 5 | 4.5 | Excellent |
| 40 #05 | Owen Co. Fiscal Court | 2016 | 4 1 | FORD | 1FDEE3FS/GDC38273 | 45,431 16,385 | 10 | 40.00% | 60.00% | BELOW | <u>4</u> Л | 5 | 4.5 | Excellent |
| 203 | PACS Transportation | 2016 | ч Л | Ford | 1FDEE3FL3GDC03649 | 9,326 | 10 | 40.00% | 60.0% | BELOW | 4 | | 4.5 | Excellent |
| 203 | TACS Transportation | 2010 | 4 | rora | 11 DEE51 E20DC24202 | 7,520 | 10 | 40.0070 | 00.070 | DELOW |] 4 | 5 | 4.3 | Excellent |

| | | | | | | r | 1 | 1 | 1 | - | r | | 1 |
|--------------|---------------------|---|----------------------------------|--|----------------------------|----|--------------------------------|------------------|----------------|-------------------|-------------|-------------------|------------------------|
| 205 | PACS Transportation | 2016 4 | Ford | 1FDEE3FL2GDC23505 | 44,829 | 10 | 40.00% | 60.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 206 | PACS Transportation | 2016 4 | Ford | 1FDEE3FL1GDC24287 | 29,424 | 10 | 40.00% | 60.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 16187 | PATS | 2016 4 | FORD | 1FDFE4FS8GDC02692 | 83,622 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 16188 | PATS | 2016 4 | FORD | 1FDFE4FSXGDC05092 | 60,124 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 16189 | PATS | 2016 4 | FORD | 1FDFE4FS9GDC05844 | 83,544 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| | | | | | | | | | | | | | |
| 16190 | PATS | 2016 4 | FORD | 1FDFE4FS6GDC05090 | 91,556 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 16191 | PATS | 2016 4 | FORD | 1FDFE4FS1GDC05093 | 95,410 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 16194 | PATS | 2016 4 | FORD | 1FDFE4FS5GDC08479 | 44,492 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1562 | RTEC | 2016 4 | Ford | 1FDFE4FS6GDC03825 | 84,710 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1563 | RTEC | 2016 4 | Ford | 1FDFE4FS7GDC03834 | 81,758 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1564 | RTEC | 2016 4 | Ford | 1FDFE4FS8GDC03826 | 66,570 | | 40.00% | 60.00% | BELOW | 1 | 5 | | Excellent |
| | | | | | , | 10 | | | | 4 | 5 | 4.5 | |
| 1605 | RTEC | 2016 4 | Ford | 1FDEE3FL7GDC22625 | 26,093 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1612 1615 | RTEC RTEC | 2016 4 2016 4 | Ford Ford | 1FDEE3FS1GDC50380 1FDEE3FS2GDC50386 | 45,574 38,567 | 10 | 40.00% | 60.00% 60.00% | BELOW BELOW | 4 | 5 | 4.5 | Excellent Excellent |
| 1625 | RTEC | 2016 4 | Ford | 1FDEE3FS0GDC50404 | 40,132 | 10 | 40.00% | 60.00% | BELOW | 4 4 | 5 | 4.5 | Excellent |
| 16183 | PATS | 2016 4 | FORD | 1FDFE4FS8GDC00019 | 19,092 | 10 | 40.00% | 60.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 170 | BGCAP | 2017 3 | Ford Starcraft | 1FDEE3FS6HDC01337 | 51,947 | 10 | 30.00% | 70% | BELOW | 4 | 4 | 4 | Excellent |
| 174 | BGCAP | 2017 3 | Ford Starcraft | 1FDEE3FS2HDC01349 | 57,216 | 10 | 30.00% | 70% | BELOW | 4 | 4 | 4 | Excellent |
| 175 | BGCAP | 2017 3 | Ford Starcraft | 1FDEE3FS4HDC01353 | 56,116 | 10 | 30.00% | 70% | BELOW | 4 | 4 | 4 | Excellent |
| 176 | BGCAP | 2017 3 | Ford Starcraft | 1FDEE3FS0HDC01334 | 54,065 | 10 | 30.00% | 70% | BELOW | 4 | 4 | 4 | Excellent |
| 48 | FCTA | 2017 3 | Ford | 1FDEE3FS5HDC01328 | 50,832 | 10 | 30.00% | 70.0% | BELOW | 4 | 4 | 4 | Excellent |
| 49 | FCTA | 2017 3 | Ford | 1FDEE3FS5HDC01331 | 57,713 | 10 | 30.00% | 70.0% | BELOW | 4 | 4 | 4 | Excellent |
| 974 | Louis Wheels | 2017 3 | Ford | 1FDEE3FS8HDC01372 | 50,156 | 10 | 30.00% | 70.000% | BELOW | 4 | 4 | 4 | Excellent |
| 976 | Louis Wheels | 2017 3 | Ford | 1FDEE3FS0HDC05335 | 58,448 | 10 | 30.00% | 70.000% | BELOW | 4 | <u>і</u> | <u></u> | Excellent |
| M1 | PACS Transportation | 2017 3 | Ford | 1FDEE3FS5HDC36502 | 52,155 | 10 | 30.00% | 70.0% | BELOW | | 4 | 4 | Excellent |
| M2 | PACS Transportation | 2017 3 | Ford | 1FDEE3FS7HDC36503 | 58,258 | 10 | 30.00% | 70.0% | BELOW | 4 | 4 | 4 | Excellent |
| | | | | | , | | | | BELOW | 4 | 4 | 4 | |
| 422 | SVTS | 2017 3 | Ford | 1FDEE3FS5HDC01345 | 62,895 | 10 | 30.00% | 70.00% | | 4 | 4 | 4 | Excellent |
| 423 424 | SVTS SVTS | 2017 3 2017 3 | Ford Ford | 1FDEE3FS7HDC01346 1FDEE3FS9HDC01350 | 60,999 70,795 | 10 | 30.00% | 70.00% | BELOW BELOW | 4 | 4 | 4 | Excellent Excellent |
| 424 | SVTS | 2017 3 | Ford | 1FDEE3FS0HDC01351 | 91,432 | 10 | 30.00% | 70.00% | BELOW | 4 | 4 | 4 | Excellent |
| 427 | SVTS | 2017 3 | Ford | 1FDEE3FS6HDC01371 | 64,603 | 10 | 30.00% | 70.00% | BELOW | 4 | 4 | 4 | Excellent |
| 428 | SVTS | 2017 3 | Ford | 1FDEE3FSXDC01325 | 68,837 | 10 | 30.00% | 70.00% | BELOW | 4 | 4 | 4 | Excellent |
| 229 | AACS/GRITS | 2017 3 | Starcraft | 1FDFE4FS7HDC06752 | 27,529 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 171 | BGCAP | 2017 3 | Ford Starcraft | 1FDEE3FSXHDC01339 | 46,860 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1177 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS9HDC57465 | 26,994 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1178 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS3HDC55825 | 23,258 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1179 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS4HDC57471 | 20,629 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1180 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS7HDC55830 | 24,180 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1181 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS5HDC57477 | 20,063 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1182 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS7HDC57478 | 32,642 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1183 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS7HDC57464 | 22,066 | 10 | 30.00% | 70% | BELOW BELOW | 4 | 5 | 4.5 | Excellent |
| 1184 | BGCAP | 2017 3 | Ford StarTrans Ford StarTrans | 1FDEE3FS0HDC57466 | 26,659 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1185 1186 | BGCAP BGCAP | 2017 3 2017 3 | Ford StarTrans | 1FDEE3FS8HDC57473 1FDEE3FS2HDC57467 | 24,027 | 10 | <u>30.00%</u> <u>30.00%</u> | 70% 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1186 | BGCAP BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS2HDC57467 1FDEE3FS4HDC57468 | 21,732 22,463 | 10 | 30.00% | 70% | BELOW | 4 1 | 5 | 4.5 | Excellent Excellent |
| 1187 | BGCAP BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS6HDC57468 | 22,463 | 10 | 30.00% | 70% | BELOW | Ч Л | 5 | 4.5 | Excellent |
| 1188 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS6HDC57472 | 20,028 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1189 | BGCAP | | Ford StarTrans | 1FDEE3FSXHDC57474 | 29,098 | 10 | 30.00% | 70% | BELOW | | 5 | 4.5 | Excellent |
| 1190 | BGCAP | 2017 3 | Ford StarTrans | 1FDEE3FS1HDC57475 | 20,043 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| 11/1 | BGCAP | | Ford StarTrans | 1FDEE3FS2HDC57470 | 19,159 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | Excellent |
| | | | | | , | | | | BELOW | | 5 | | Excellent |
| 1192 | | 2017 3 | Ford StarTrans | 1FDEE3FS5HDC61027 | 25.880 | 10 | 30.00% | /0% | DELOW | 4 | .) | 4.5 | L'ACEITEIL |
| 1192 1193 | BGCAP | | Ford StarTrans Ford StarTrans | 1FDEE3FS5HDC61027 1FDEE3FS3HDC57476 | 25,880 20,429 | 10 | 30.00% | 70% | BELOW | 4 | 5 | 4.5 | |
| 1192 | | | | | 25,880 20,429 17,635 | | | | | 4 4 4 4 | 5 5 5 | 4.5 4.5 4.5 | Excellent Excellent |

| CK-38 | CKCAC | 2017 | 3 | Ford | 1FDEE3FS3HDC22355 | 19,483 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
|-----------|-----------------------|--------------|---|--------------|--|------------------|----------|--------------------------------|---------|----------------|-------------------|---|-----|------------------------|
| CK-39 | CKCAC | 2017 | 3 | Ford | 1FDEE3FS0HDC22345 | 16,027 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-40 | CKCAC | 2017 | 3 | Ford | 1FDEE3FS9HDC22358 | 37,105 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-41 | CKCAC | 2017 | 3 | FORD | 1FDEE3FS8HDC22366 | 24,317 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 50 | FCTA | 2017 | 3 | Ford | 1FDEE3FS7HDC01332 | 43,436 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 51 | FCTA | 2017 | 3 | Ford | 1FDEE3FS9HDC01333 | 40,747 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 61 | FCTA | 2017 | 3 | FORD | IFDEE3FS7HDC61028 | 15,709 | 10 | 30.00% | 70.0% | BELOW BELOW | 4 | 5 | 4.5 | Excellent |
| 62 63 | FCTA FCTA | 2017 2017 | 3 | FORD FORD | 1FDEE3FS4HDC61035 1FDEE3FS5HDC62016 | 13,756 21,135 | 10 10 | <u>30.00%</u> <u>30.00%</u> | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent Excellent |
| 64 | FCTA | 2017 | 3 | FORD | 1FDEE3FS9HDC62018 | 5,811 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 65 | FCTA | 2017 | 3 | FORD | 1FDEE3FS8HDC61037 | 19,410 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 66 | FCTA | 2017 | 3 | FORD | 1FDEE3FSXHDC61038 | 21,991 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 67 | FCTA | 2017 | 3 | FORD | 1FDEE3FSXHDC61041 | 21,940 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 68 | FCTA | 2017 | 3 | FORD | 1FDEE3FS0HDC62022 | 19,772 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 69 | FCTA | 2017 | 3 | FORD | 1FDEE3FSXHDC62013 | 13,699 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 70 | FCTA | 2017 | 3 | FORD | 1FDEE3FS0HDC62019 | 16,297 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 71 | FCTA | 2017 | 3 | FORD | 1FDEE3FSXHDC62027 | 17,554 | 10 | 30.00% | 70.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 83 | FKFT | 2017 | 3 | Ford | 1FDFE4FS5HDC03154 | 32,101 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 84 | FKFT FKFT | 2017 2017 | 3 | Ford Ford | 1FDXE4FS1HDC73934 1FDWE3FS2HDC61054 | 5,226 | 10 | 30.00% | 70.00% | BELOW BELOW | 4 | 5 | 4.5 | Excellent |
| 96 970 | Louis Wheels | 2017 | 3 | Ford | 1FDWE3FS2HDC01034 | 8,490 46,216 | <u> </u> | <u>30.00%</u> <u>30.00%</u> | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent Excellent |
| 970 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS8HDC01355 | 25,573 | 10 | 30.00% | 70.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 972 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS0HDC01365 | 42,510 | 10 | 30.00% | 70.000% | BELOW | 1 | 5 | 4.5 | Excellent |
| | | | _ | | | - | | + + | | BELOW | 4 | 5 | | |
| 973 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS2HDC01366 | 45,180 | 10 | 30.00% | 70.000% | 4 | 4 | 5 | 4.5 | Excellent |
| 975 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS9HDC05334 | 22,845 | 10 | 30.00% | 70.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 977 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS1HDC05344 | 22,775 | 10 | 30.00% | 70.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 969 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS8HDC01340 | 3,591 | 10 | 30.00% | 70.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 968 | Louis Wheels | 2017 | 3 | Ford | 1FDEE3FS8HDC01338 | 6,352 | 10 | 30.00% | 70.000% | BELOW | 4 | 5 | 4.5 | Excellent |
| 101 | Authority | 2017 | 3 | FORD | 1FDEE3FS4HDC33669 | 29,599 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| #SC1 | Owen Co. Fiscal Court | 2017 | 3 | Ford | 1FDEE3FS3HDC41651 | 1,446 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| #11 | Owen Co. Fiscal Court | 2017 | 3 | Ford | 1FDEE3FS0HDC64305 | 1,311 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 207 | PACS Transportation | 2017 | 3 | Ford | 1FDEE3FS8HDC01341 | 35,238 | 10 | 30.00% | 70.0% | BELOW | <u> </u> | 5 | 4.5 | Excellent |
| 207 | | 2017 | 3 | Ford | 1FDEE3FSXHDC01342 | 23,698 | 10 | 30.00% | 70.0% | BELOW | т 4 | 5 | 4.5 | |
| | PACS Transportation | | 3 | | | | | + + | | | 4 | | | Excellent |
| 17196 | PATS | 2017 | 3 | FORD | 1FDFE4FS6HDC01414 | 34,818 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17197 | PATS | 2017 | 3 | FORD | 1FDFE4FS6HDC01400 | 31,673 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17198 | PATS | 2017 | 3 | FORD | 1FDFE4FS1HDC01398 | 35,193 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17199 | PATS | 2017 | 3 | FORD | 1FDFE4FS3HDC01399 | 40,756 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17214 | PATS | 2017 | 3 | FORD | 1FDFE4FS1HDC49211 | 11,040 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17215 | PATS | 2017 | 3 | FORD | 1FDFE4FS5HYDC67193 | 24,636 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17216 | PATS | 2017 | 3 | FORD | 1FDFE4FS7HDC67194 | 12,010 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17217 | PATS | 2017 | 2 | FORD | 1FDFE4FS9HDC67195 | 14,066 | 10 | 30.00% | 70.00% | BELOW | <u>л</u> | 5 | 4.5 | Excellent |
| 17217 | PATS | 2017 | 2 | FORD | 1FDFE4FSOHDC67196 | 11,963 | 10 | 30.00% | 70.00% | BELOW | т Л | 5 | 4.5 | Excellent |
| | | | 3 | | | , | | + + | | | 4 | - | | |
| 17219 | PATS | 2017 | 3 | FORD | 1FDFE4FS2HDC67197 | 7,360 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17220 | PATS | 2017 | 3 | FORD | 1FDFE4FS4HDC67198 | 9,747 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1702 | RTEC | 2017 | 3 | Ford | 1FDEE3FS8HDC17894 | 26,565 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1706 | RTEC | 2017 | 3 | Ford | 1FDEE3FS7HDC52989 | 22,977 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1707 | RTEC | 2017 | 3 | Ford | 1FDEE3FS3HDC52990 | 18,921 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1708 | RTEC | 2017 | 3 | Ford | 1FDEE3FS5HDC52991 | 28,591 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1709 | RTEC | 2017 | 3 | Ford | 1FDEE3FS7HDC52992 | 36,615 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1710 | RTEC | 2017 | 3 | Ford | 1FDEE3FS9HDC52993 | 28,640 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1710 | RTEC | 2017 | 3 | Ford | 1FDEE3FS0HDC52994 | 36,366 | 10 | 30.00% | 70.00% | BELOW | т Л | 5 | 4.5 | Excellent |
| | | | | | | · | | | | 4 | 4 | | | |
| 1712 | RTEC | 2017 | 3 | Ford | 1FDEE3FS6HDC52997 | 14,404 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1713 | RTEC | 2017 | | Ford | 1FDEE3FS8HDC52998 | 20,353 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1714 | RTEC | 2017 | 3 | Ford | 1FDEE3FSXHDC52999 | 29,859 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1715 | RTEC | 2017 | 3 | Ford | 1FDEE3FS5HDC61030 | 21,849 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |

| | | | , , <u>, , , , , , , , , , , , , , , , , </u> | | 1 | | 1 | 1 | 1 | | | 1 | |
|-------|-------|------|---|--------------------|----------|----|--------|--------|-------|-----|---|-----|-----------|
| 1716 | RTEC | 2017 | 3 Ford | 1FDEE3FS7HDC61031 | 18,071 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1717 | RTEC | 2017 | 3 Ford | 1FDEE3FS9HDC61032 | 14,505 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1718 | RTEC | 2017 | 3 Ford | 1FDEE3FS6HDC610336 | 29,464 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1719 | RTEC | 2017 | 3 Ford | 1FDEE3FS1HDC61039 | 23,123 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1720 | RTEC | 2017 | 3 Ford | 1FDEE3FS6HDC62025 | 11,810 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1721 | RTEC | 2017 | 3 Ford | 1FDEE3FS8HDC62026 | 16,499 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1722 | RTEC | 2017 | 3 Ford | 1FDEE3FS1HDC62028 | 21,624 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1723 | RTEC | 2017 | 3 Ford | 1FDEE3FS2HDC64306 | 19,171 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1724 | RTEC | 2017 | 3 Ford | 1FDEE3FS3HDC64315 | 22,468 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1725 | RTEC | 2017 | 3 Ford | 1FDEE3FS0HDC64319 | 18,463 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1725 | RTEC | 2017 | 3 Ford | 1FDEE3FS9HDC64321 | 18,121 | 10 | 30.00% | 70.00% | BELOW | 1 | 5 | 4.5 | Excellent |
| 1720 | RTEC | 2017 | 3 Ford | 1FDEE3FS0HDC64322 | 26,348 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| | RTEC | | 3 Ford | | 26,696 | | | | BELOW | 4 | | | |
| 1728 | | 2017 | | 1FDEE3FS7HDC64303 | <i>,</i> | 10 | 30.00% | 70.00% | | 4 | 5 | 4.5 | Excellent |
| 1729 | RTEC | 2017 | 3 Ford | 1FDEE3FS9HDC64304 | 21,105 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1730 | RTEC | 2017 | 3 Ford | 1FDEE3FS4HDC64307 | 31,737 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1731 | RTEC | 2017 | 3 Ford | 1FDEE3FS6HDC64308 | 17,599 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1732 | RTEC | 2017 | 3 Ford | 1FDEE3FS8HDC64309 | 17,767 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1733 | RTEC | 2017 | 3 Ford | 1FDEE3FS4HDC64310 | 21,090 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1734 | RTEC | 2017 | 3 Ford | 1FDEE3FS6HDC64311 | 12,427 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1735 | RTEC | 2017 | 3 Ford | 1FDEE3FS8HDC64312 | 18,444 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1736 | RTEC | 2017 | 3 Ford | 1FDEE3FSXHDC64313 | 15,774 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1737 | RTEC | 2017 | 3 Ford | 1FDEE3FS1HDC64314 | 17,411 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1738 | RTEC | 2017 | 3 Ford | 1FDEE3FS5HDC64316 | 15,800 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1739 | RTEC | 2017 | 3 Ford | 1FDEE3FS7HDC64317 | 15,249 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1740 | RTEC | 2017 | 3 Ford | 1FDEE3FS9HDC64318 | 7,719 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1741 | RTEC | 2017 | 3 Ford | 1FDEE3FS7HDC64320 | 7,656 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1742 | RTEC | 2017 | 3 Ford | 1FDEE3FS2HDC64323 | 15,621 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1743 | RTEC | 2017 | 3 Ford | 1FDEE3FS4HDC64324 | 5,179 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1746 | RTEC | 2017 | 3 Ford | 1FDEE3FSXHDC64327 | 5,477 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1747 | RTEC | 2017 | 3 Ford | 1FDEE3FS1HDC64328 | 7,489 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1748 | RTEC | 2017 | 3 Ford | 1FDEE3FS3HDC64329 | 6,274 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1749 | RTEC | 2017 | 3 Ford | 1FDEE3FSXHDC64330 | 4,046 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1750 | RTEC | 2017 | 3 Ford | 1FDEE3FS1HDC64331 | 4,525 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| | | | | | | | | | | | | | |
| 1751 | RTEC | 2017 | 3 Ford | 1FDEE3FS3HDC64332 | 5,622 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1752 | RTEC | 2017 | 3 Ford | 1FDEE3FS5HDC64333 | 5,046 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1753 | RTEC | 2017 | 3 Ford | 1FDEE3FS7HDC64334 | 2,394 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1754 | RTEC | 2017 | 3 Ford | 1FDEE3FS9HDC64335 | 902 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1755 | RTEC | 2017 | 3 Ford | 1FDEE3FS0HDC64336 | 2,662 | 10 | 30.00% | 70.00% | BELOW | л | 5 | 4.5 | Excellent |
| | | - | | | | | | | | 4 | | | |
| 1756 | RTEC | 2017 | 3 Ford | 1FDZX2CM4HKB38326 | 1,259 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1757 | RTEC | 2017 | 3 Ford | 1FDZX2CM6HKB38327 | 4,340 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1758 | RTEC | 2017 | 3 Ford | 1FDZX2CM8HKB38328 | 7,154 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1759 | RTEC | 2017 | 3 Ford | 1FDZX2CMXHKB38329 | 4,143 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 426 | SVTS | 2017 | 3 Ford | 1FDEE3FS4HDC01370 | 49,545 | 10 | 30.00% | 70.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 438 | SVTS | 2017 | 3 Ford | 1FDEE3FS5HDC55826 | 46,531 | 10 | 30.00% | 70.00% | BELOW | Δ | 5 | 4.5 | Excellent |
| | | | | | | | | | BELOW | | _ | | |
| 439 | SVTS | 2017 | 3 Ford | 1FDEE3FS9HDC55831 | 34,689 | 10 | 30.00% | 70.00% | | 4 | 5 | 4.5 | Excellent |
| 183 | BGCAP | 2018 | 2 Ford StarTrans | 1FDEE3FS5JDC06602 | 334 | 10 | 20.00% | 80% | BELOW | 5 | 5 | 5 | Excellent |
| 184 | BGCAP | 2018 | 2 Ford StarTrans | 1FDEE3FS1JDC16527 | 338 | 10 | 20.00% | 80% | BELOW | 5 | 5 | 5 | Excellent |
| 185? | BGCAP | 2018 | 2 Ford StarTrans | 1FDEE3F33JDC16531 | 330 | 10 | 20.00% | 80% | BELOW | 5 | 5 | 5 | Excellent |
| LCSC6 | BGCAP | 2018 | 2 Ford StarTrans | 1FDEE3FS1JDC16530 | 326 | 10 | 20.00% | 80% | BELOW | 5 | 5 | 5 | Excellent |
| | | | 1 1 | | | - | | | 1 | - 1 | 1 | 1 | |

| | | | 1 | | 1 | | | - | | | 1 | | 1 | |
|------|-------------------------|------|---|------|-------------------|--------|----|---------|---------|-------|---|---|---|-----------|
| 1801 | KRFDC | 2018 | 2 | Ford | 1FDFE4FS0JDC07700 | 373 | 10 | 20.00% | 80.0% | BELOW | 5 | 5 | 5 | Excellent |
| 1802 | KRFDC | 2018 | 2 | Ford | 1FDFE4FS0JDC07702 | 380 | 10 | 20.00% | 80.0% | BELOW | 5 | 5 | 5 | Excellent |
| 1803 | KRFDC | 2018 | 2 | Ford | 1FDFE4FS2JDC07703 | 370 | 10 | 20.00% | 80.0% | BELOW | 5 | 5 | 5 | Excellent |
| 980 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS7JDC06603 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 982 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS8JDC06609 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 985 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FSXJDC06630 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 986 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS1JDC06631 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 987 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS5JDC06633 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 988 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS7JDC6634 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 989 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS0JDC06605 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 979 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS6JDC06601 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 981 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS6JDC06608 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 983 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS4JDC06610 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| 984 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS6JDC06611 | 314 | 10 | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | Excellent |
| | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FS3JDC07618 | 314 | | 20.00% | 80.000% | BELOW | 5 | 5 | 5 | |
| 990 | Louis Wheels | 2018 | 2 | Ford | 1FDEE3FSXJDC16526 | 314 | 10 | | | BELOW | 5 | 5 | 5 | Excellent |
| 991 | | 2018 | Z | гога | IFDEESFSAJDC10320 | 514 | 10 | 20.00% | 80.000% | DELUW | 3 | 3 | 3 | Excellent |
| | Murray Calloway Transit | | | | | | | | | | | | | |
| 102 | Authority | 2018 | 2 | FORD | 1FDEE3FS1HDC62014 | 21,342 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| | Murray Calloway Transit | | | | | | | | | | | | | |
| 103 | Authority | 2018 | 2 | FORD | 1FDEE3FS8HDC61040 | 40,045 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| | Murray Calloway Transit | | | | | | | | | | | | | |
| 104 | Authority | 2018 | 2 | FORD | 1FDEE3FS2HDC62023 | 14,447 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| 101 | Murray Calloway Transit | 2010 | _ | 1010 | | 1., | 10 | 2010070 | 0010070 | | | | | |
| 105 | Authority | 2018 | 2 | FORD | 1FDEE3FS4HDC62024 | 10,947 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excollent |
| 103 | | 2010 | Δ | TURD | | 10,947 | 10 | 20.0070 | 00.0070 | | 5 | 5 | 5 | Excellent |
| 100 | Murray Calloway Transit | 0.10 | | FORR | | 10 (20 | 10 | 20.000/ | 00.000/ | | | - | _ | |
| 106 | Authority | 2018 | 2 | FORD | 1FDEE3FS3HDC62015 | 12,430 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| | Murray Calloway Transit | | | | | | | | | | | | | |
| 107 | Authority | 2018 | 2 | FORD | 1FDEE3FS9HDC62021 | 12,037 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| | | | | | | | | | | | | | | |
| 1810 | RTEC | 2018 | 2 | Ford | 1FDEE3FS0JDC07608 | 462 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |
| | RTEC | 2018 | _ | Ford | 1FDEE3FS9JDC07610 | 461 | 10 | 20.00% | 80.00% | BELOW | 5 | 5 | 5 | Excellent |

| UNIT # | Names of Agency | YR | AGE | MAKE | VIN NUMBER | CURRENT MILEAGE | TAM ULB BENCHMARK | % ULB Life Used | %ULB Remaining | TAM Rating Description | TAM ULB STATUS | TAM ULB AGE Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description | | |
|-------------|--------------------|------|-----|----------|-------------------|--------------------|----------------------|--------------------|-------------------|---------------------------|--------------------|--------------------------|---|---|---|---|--------|
| 2 | ССМН | 2008 | 12 | Chrysler | ZA8HR44H58R707685 | 122,382 | 8 | 150.00% | -50.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 196 | CKCAC | 2008 | 12 | Chevy | 1GBDV13W28D210780 | 305,108 | 8 | 150.00% | -50.00% | Poor | MET OR EXCEEDED | 1 | 1 | 1 | Poor | FY 19 STATS: | |
| | | | | | | | 0 | | | | MET OR | | | | | | |
| 165 | CKCAC | 2006 | 14 | Chevy | 1GBDV13L76D222622 | 300,113 | 8 | 175.00% | -75.00% | Poor | EXCEEDED MET OR | 1 | 1 | | Poor | Overall Condition Rating: | 2.9 |
| KM1343 | DBCAA | 2003 | 17 | Dodge | 1D4GP25R83B271333 | 219,698 | 8 | 212.50% | -112.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | Rounded Overall Condition: | 3 |
| K9164 | DBCAA | 2003 | 17 | Chevy | 1GNDX03E03D147556 | 211,410 | 8 | 212.50% | -112.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| KM2680-repl | DBCAA | 2004 | 16 | Ford | 2FMZA50614BB30164 | 278,445 | 8 | 200.00% | -100.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | Total Agencies who have Non Revenue Vehicles | 25 |
| KM2684-repl | DBCAA | 2004 | 16 | Ford | 2FMZA50674BB30167 | 239,951 | 8 | 200.00% | -100.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | Total Non Revenue Vehicles | 410 |
| KM2679-repl | DBCAA | 2004 | 16 | Ford | 2FMZA506X4BB30163 | 264,439 | 8 | 200.00% | -100.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | # of Vehicles Below ULB | 263 |
| M9582 | DBCAA | 2006 | 14 | Chevy | 1GBDV13L06D209324 | 217,440 | 8 | 175.00% | -75.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | # of Vehicles Met or Exceeded ULB | 147 |
| M9584 | DBCAA | 2006 | 14 | CHEVY | 1GBDV13L86D211824 | 221,321 | 8 | 175.00% | -75.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | % Below ULB | 64.15% |
| KN3029 | DBCAA | 2007 | 13 | Chevy | 1GBDV13107D156060 | 237,811 | 8 | 162.50% | -62.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | % Met or Exceeded ULB | 35.85% |
| KN3026 | DBCAA | 2007 | 13 | Chevy | 1GBDV13147D156224 | 204,251 | 8 | 162.50% | -62.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | # of Vehicles that Met or Exceeded Condition Rating of Adequate | 276 |
| KN3024 | DBCAA | 2007 | 13 | Chevy | 1GBDV131X7D164313 | 246,551 | 8 | 162.50% | -62.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | # of Vehicles w/ Condition Rating of Marginal or Poor | 134 |
| KN6413 | DBCAA | 2008 | 12 | Dodge | 1D8HN44H48B158077 | 261,867 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | % Met or Exceeded Condition Rating of Adequate | 67.32% |
| KN6415 | DBCAA | 2008 | 12 | Dodge | 1D8HN44H48B158080 | 302,462 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal | % w/ Condition Rating of Marginal or Poor | 32.68% |
| 154 | ACS Transportati | 2007 | 13 | Dodge | 1D4GP24E87B176677 | 146,436 | 8 | 162.50% | -62.5% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 138 | LVCAP | 2005 | 15 | Chevy | 1GBDV13E85D119709 | 208,223 | 8 | 187.50% | -87.500% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| T-112 | LVCAP | 2002 | 18 | Chevy | 1GNDU23E52D179129 | 162,030 | 8 | 225.00% | -125.000% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal | | |
| T-107 | LVCAP | 2001 | 19 | Dodge | 1B4GP25371B264067 | 146,668 | 8 | 237.50% | -137.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 114 | LVCAP | 2002 | 18 | Chevy | 1GNDU23E02D176672 | 216,607 | 8 | 225.00% | -125.000% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| 139 | LVCAP | 2005 | 15 | Chevy | 1GBDV13E65D117912 | 168,281 | 8 | 187.50% | -87.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 116 | LVCAP | 2002 | 18 | Chevy | 1GNDU23EX2D158549 | 207,794 | 8 | 225.00% | -125.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 30 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE5AR208701 | 344,421 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal | | |
| 91 | LVCAP | 2008 | 12 | Chrysler | 2A8HR44H78R627630 | 108,031 | 8 | 150.00% | -50.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 115 | LVCAP | 2002 | 18 | Chevy | 1GNDU23E72D179889 | 206,961 | 8 | 225.00% | -125.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| KP0618 | DBCAA | 2010 | 10 | Dodge | 2D4RN4DE8AR308047 | 244,273 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| KN6414 | DBCAA | 2008 | 12 | Dodge | 1D8HN44HX8B158083 | 276,248 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 28 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DEXAR208693 | 245,272 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| M9583 | DBCAA | 2006 | 14 | CHEVY | 1GBDV13LX6D212120 | 191,722 | 8 | 175.00% | -75.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| KN8757 | DBCAA | 2008 | 12 | Chevy | 1GBDV13W38D209718 | 175,027 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 26 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE7AR208697 | 288,794 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| 137 | LVCAP | 2005 | 15 | Chevy | 1GBDV13E95D116043 | 195,844 | 8 | 187.50% | -87.500% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal | | |
| 135 | LVCAP | 2004 | 16 | Chevy | 1GNDU03E14D250379 | 145,107 | 8 | 200.00% | -100.000% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| 121 | LVCAP | 2003 | 17 | Chevy | 1GNDU23E43D175350 | 156,539 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal | | |
| 133 | LVCAP | 2004 | 16 | Chevy | 1GNDU03E74D247177 | 166,164 | 8 | 200.00% | -100.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 160 | PACS Aging | 2007 | 13 | Dodge | 1D4GP24E17B176679 | 323,715 | 8 | 162.50% | -62.5% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |
| 56 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE4AR220077 | 309,909 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor | | |

| | | | | | | | | | | [| MET OR | | | | |
|--------|------------------|------|----|----------|-------------------|---------|---|---------|-----------|----------|----------|---|---|-----|----------|
| 27 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE7AR208702 | 220,882 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| T-102 | LVCAP | 2001 | 19 | Dodge | 1B4GP25301B243948 | 154,432 | 8 | 237.50% | -137.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| KN6412 | DBCAA | 2008 | 12 | Dodge | 1D8HN44H88B158082 | 270,683 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 26 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DE6AR248608 | 240,530 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 175 | AACS/GRITS | 2010 | 10 | Dodge | 2D4RN4DE6AR220081 | 210,988 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 142 | LVCAP | 2005 | 15 | Chevy | 1GBDV13E85D136512 | 201,347 | 8 | 187.50% | -87.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| KP0619 | DBCAA | 2010 | 10 | Dodge | 2D4RN4DE6AR308046 | 227,247 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 93 | LVCAP | 2009 | 11 | Chrysler | 2A8HR44E29R521352 | 114,418 | 8 | 137.50% | -37.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 37 | ACS Transportati | 2007 | 13 | Dodge | 1D4GP24E67B176676 | 268,588 | 8 | 162.50% | -62.5% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 78 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DE3AR259274 | 105,226 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| KN6416 | DBCAA | 2008 | 12 | Dodge | 1D8HN44H68B158081 | 262,911 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 142 | LKLP | 2004 | 16 | Chrysler | 2C4GP44R34R522255 | 95,989 | 8 | 200.00% | -100.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 158 | HCCAA | 2009 | 11 | Dodge | 1D8HN44EX9B505774 | 209,223 | 8 | 137.50% | -37.50% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 16 | ACS Transportati | 2008 | 12 | Dodge | 1D8HN44H78B176086 | 231,206 | 8 | 150.00% | -50.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 29 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE8AR208692 | 329,681 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 804 | KRFDC | 2008 | 12 | Chevy | 1GBDV13W48D165342 | 125,583 | 8 | 150.00% | -50.0% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 803 | KRFDC | 2008 | 12 | Chevy | 1GBDV13W28D165291 | 145,854 | 8 | 150.00% | -50.0% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 136 | LVCAP | 2004 | 16 | Chevy | 1GNDU03E44D266012 | 150,169 | 8 | 200.00% | -100.000% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 54 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE0AR220075 | 300,173 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 906 | RTEC | 2008 | 12 | Chevy | 1GBDV13W18D199206 | 256,510 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 25 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE1AR208694 | 291,662 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 66 | ACS Transportati | 2008 | 12 | Dodge | 1D8HN44H98B176087 | 160,196 | 8 | 150.00% | -50.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 55 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE2AR220076 | 318,001 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| KN3025 | DBCAA | 2007 | 13 | Chevy | 1GBDV13147D156093 | 171,659 | 8 | 162.50% | -62.50% | Poor | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 85 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DEXAR259272 | 87,833 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 179 | AACS/GRITS | 2010 | 10 | Dodge | 2D4RN4DE0AR236177 | 244,480 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 33 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DE7AR248603 | 230,420 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 23A | LVCAP | 2003 | 17 | Ford | 2FMZA5143BB70551 | 79,379 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 69 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DE9AR248604 | 180,413 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| KP7529 | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG6CR398498 | 139,078 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 196 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBGXCR233912 | 227,202 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 23 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE9AR208703 | 369,941 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 13 | LKLP | 2011 | 9 | DODGE | 2D4RN4DG6BR796224 | 149,616 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| 53 | ACS Transportati | 2012 | 8 | Dodge | 2C4RDGBG4CR149780 | 118,675 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 76 | CKCAC | 2011 | 9 | Dodge | 2D4RN4DG0BR788586 | 279,364 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 5 | 3 | Good |
| 1304 | RTEC | 2012 | 8 | Dodge | 2C4RDGBG9CR398463 | 44,787 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 32 | ACS Transportati | 2012 | 8 | Dodge | 2C4RDGBG0CR180685 | 266,524 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 119 | LVCAP | 2003 | 17 | Chevy | 1GNDU23E23D176707 | 209,284 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 3 | 2 | Marginal |
| 60 | ACS Transportati | | 8 | Dodge | 2C4RDGBG2CR180686 | 139,937 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 1109 | RTEC | 2010 | 10 | Dodge | 2D4RN4DE7AR463091 | 293,706 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 205 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBGXCR398455 | 209,363 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 80 | Group | 2008 | 12 | Chevy | 1GBDV13W58D209171 | 220,788 | 8 | 150.00% | -50.000% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 193 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG8CR166906 | 169,956 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 193 | AACS/GRITS | 2012 | 8 | Dodge | 2C4KDGBG8CK166906 | 109,930 | 8 | 100.00% | 0.0% | Marginal | EACEEDED | 2 | 1 | 1.5 | Marginal |

| | | | T | | 1 | | | | 1 | 1 | | | 1 | Ι | · · · · · · · · · · · · · · · · · · · |
|--------|-------------------|------|-----|-------|-------------------|---------|---|---------|-----------|----------|----------|---|---|----------|---------------------------------------|
| KN7987 | DBCAA | 2008 | 12 | Chevy | 1GBDV13W78D209723 | 283,414 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| KP7526 | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG8CR398938 | 179,975 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| T-111 | LVCAP | 2002 | 18 | Chevy | 1GNDU23E12D174526 | 228,570 | 8 | 225.00% | -125.000% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 192 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG4CR166904 | 197,497 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 92 | ACS Transportati | 2012 | 8 | Ford | 1FDEE3FL5CDA39220 | 200,154 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| P3019 | DBCAA | 2011 | 9 | Dodge | 2D4RN4DG3BR621283 | 214,978 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| #72 | ven Co. Fiscal Co | 2008 | 12 | Chev | 1GBDV13W58D210062 | 141,458 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| KN3028 | DBCAA | 2007 | 13 | Chevy | 1GBDV13167D156077 | 196,071 | 8 | 162.50% | -62.50% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 134 | LVCAP | 2004 | 16 | Chevy | 1GNDU03EX4D262191 | 170,440 | 8 | 200.00% | -100.000% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 12 | LKLP | 2011 | 9 | Dodge | 2D4RN4DG3BR645082 | 154,640 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 1 | 1 | Marginal |
| 200 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG5CR366755 | 207,574 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 53 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE9AR220074 | 273,226 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 197 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG3CR180745 | 178,393 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| KP5085 | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG9CR231844 | 234,587 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 1108 | RTEC | 2010 | 10 | Dodge | 2D4RN4DE5AR463090 | 301,388 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 92 | LVCAP | 2011 | 9 | Dodge | 2D4RN5DG2BR632670 | 91,414 | 8 | 112.50% | -12.500% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 202 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG4CR398452 | 193,802 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| KN4724 | DBCAA | 2008 | 12 | Dodge | 1D8HN44H68B158078 | 249,897 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| KP0620 | DBCAA | 2010 | 10 | Dodge | 2D4RN4DE4AR308045 | 206,951 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 57 | ACS Transportati | 2010 | 10 | Dodge | 2D4RN4DE1AR259273 | 269,668 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 22 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE0AR208699 | 301,740 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 177 | AACS/GRITS | 2010 | 10 | Dodge | 2D4RN4DE7AR236175 | 219,577 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 3 | ACS Transportati | 2007 | 13 | Dodge | 1D4GP24EX7B176681 | 191,494 | 8 | 162.50% | -62.5% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 905 | RTEC | 2008 | 12 | Chevy | 1GBDV13W68D204870 | 352,054 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 122 | LVCAP | 2003 | 17 | Chevy | 1GNDU23E13D175418 | 172,107 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| KN8758 | DBCAA | 2008 | 12 | Chevy | 1GBDV13W58D209946 | 280,313 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 58 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE8AR220079 | 272,197 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 1303 | RTEC | 2012 | 8 | Dodge | 2C4RDGBG7CR398462 | 222,155 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 11 | Calloway | 2013 | 7 | DODGE | 2C4RDGBG0DR617506 | 127,574 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 4 | 3 | Good |
| 4 | GCSO | 2014 | 6 | Dodge | 2C4RDGBG8ER259735 | 95,958 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| 15 | ACS Transportati | 2011 | 9 | Dodge | 2D4RN4DG0BR723060 | 228,575 | 8 | 112.50% | -12.5% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| 11 | LVCAP | 2013 | 7 | Dodge | 2C4RDGBG5CR398458 | 135,876 | 8 | 87.50% | 12.500% | Marginal | BELOW | 2 | 1 | 1.5 | Marginal |
| 204 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG8CR398454 | 220,135 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 20 | LVCAP | 2014 | 6 | Dodge | 2C7WDGBG0ER162292 | 104,163 | 8 | 75.00% | 25.000% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| P3021 | DBCAA | 2011 | 9 | Dodge | 2D4RN4DGXBR621281 | 240,351 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 89 | ACS Transportati | 2012 | 8 | Dodge | 2C4RDGBG0CR252971 | 167,661 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 87 | LVCAP | 2012 | 8 | Dodge | 2C4RDGBG0CR123483 | 156,177 | 8 | 100.00% | 0.000% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 190 | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG2CR166898 | 262,976 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| KP3215 | DBCAA | 2011 | 9 | Dodge | 2D4RN4DG9BR769969 | 199,295 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| 15 | LKLP | 2012 | 8 | Dodge | 2C4RDGBG5CR398489 | 123,584 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 5 | 3.5 | Good |
| 1404 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG8ER162282 | 41,076 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 45 | ACS Transportati | | 8 | Dodge | 2C4RDGB0CR398500 | 122,504 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 91 | ACS Transportati | | 8 | Dodge | 2C4RDGBG4CR252973 | 163,641 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| | Portau | 1 | L ~ | | |)* | č | | | | | | | <u> </u> | |

| #31 ven C 17 H | SVTS Co. Fiscal Co | 2012 | 8 | Dodge | 2C4RDGBG7CR180747 | 60,749 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 2 | 2 | N |
|-------------------|-----------------------|------|----|-------|-------------------|---------|---|----------|-----------|-------------|----------|---|---|-----|----------|
| 17 F | Co. Fiscal Co | | | | | | c | 100.0070 | 0.0070 | Iviaigiliai | MILT OK | 2 | 2 | ۷ | Marginal |
| | | 2011 | 9 | Dodge | 2D4RN4DG5BR649005 | 171,979 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| | HCCAA | 2014 | 6 | Dodge | 2C7WDGBG6ER162281 | 125,350 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| 52 ACS 7 | 5 Transportati | 2011 | 9 | Dodge | 2D4RN4DG6BR723063 | 218,595 | 8 | 112.50% | -12.5% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 1427 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG7ER380083 | 181,281 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| - | ACS/GRITS | 2014 | 6 | Dodge | 2C7WDGBG0ER162275 | 212,904 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| | Calloway | 2014 | 6 | DODGE | 2C7WDGBG0ER162311 | 117,003 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 27 ACS 7 | 5 Transportati | 2014 | 6 | Dodge | 2C4RDGBG1ER246311 | 117,671 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| 189 AA | ACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG0CR166897 | 251,535 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| KN6411 I | DBCAA | 2008 | 12 | Dodge | 1D8HN44H88B158079 | 234,490 | 8 | 150.00% | -50.00% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 123 I | LVCAP | 2003 | 17 | Chevy | 1GNDU23E23D175976 | 168,467 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 1201 | RTEC | 2012 | 8 | Dodge | 2C4RDGBG5CR123480 | 242,984 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 203 AA | ACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG6CR398453 | 195,882 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| P3020 I | DBCAA | 2011 | 9 | Dodge | 2D4RN4DG1BR621282 | 157,171 | 8 | 112.50% | -12.50% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 120 I | LVCAP | 2003 | 17 | Chevy | 1GNDU23E43D177678 | 154,061 | 8 | 212.50% | -112.500% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 201 AA | ACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG4CR398449 | 191,828 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 252 | LKLP | 2012 | 8 | Dodge | 2C4RDGBG4CR225739 | 128,202 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 9 ACS 7 | S Transportati | 2012 | 8 | Dodge | 2C4RDGBG1CR398487 | 192,662 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 1406 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG3ER162285 | 195,225 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| КР5088 П | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG5CR166930 | 155,868 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| КР9493 Г | DBCAA | 2013 | 7 | Dodge | 2C4RDGBG4DR813299 | 150,301 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 2 | 2 | Adequate |
| 62 ACS 7 | S Transportati | 2014 | 6 | Dodge | 2C7WDGBG9ER162291 | 165,361 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 4758 N | МКСАР | 2014 | 6 | Dodge | 2C4RDGBG5ER214758 | 153,342 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 88 ACS 7 | S Transportati | 2012 | 8 | Dodge | 2C4RDGBG2CR252972 | 178,203 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| CK-5 (| CKCAC | 2014 | 6 | Dodge | 2C7WDGBG8ER162296 | 199,023 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 87 ACS 7 | S Transportati | 2014 | 6 | Dodge | 2C7WGBG6ER162300 | 175,569 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 1423 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG3ER380078 | 152,920 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| 59 0 | CKCAC | 2010 | 10 | Dodge | 2D4RN4DE4AR220080 | 286,517 | 8 | 125.00% | -25.00% | Poor | EXCEEDED | 1 | 1 | 1 | Poor |
| 1302 | RTEC | 2012 | 8 | Dodge | 2C4RDGBG3CR398460 | 203,740 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 3 | 2.5 | Adequate |
| 14 | LKLP | 2012 | 8 | DODGE | 2C4RDGBG4CR166918 | 129,033 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| КР7532 П | DBCAA | 2013 | 7 | Dodge | 2C4RDGBG2DR609911 | 200,720 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 2 | 2 | Adequate |
| 100 N | NKCAA | 2014 | 6 | Dodge | 2C4RDGBG7ER222059 | 152,901 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 5 | 4 | Good |
| | WKU | 2013 | 7 | Dodge | 2C4RDGBG1DR617496 | 23,600 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| | Calloway | 2013 | 7 | DODGE | 2C4RDGBG9DR617505 | 134,769 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 1 | 1.5 | Marginal |
| 49 ACS 7 | 5 Transportati | 2011 | 9 | Dodge | 2D4RN4DG4BR723062 | 211,607 | 8 | 112.50% | -12.5% | Poor | EXCEEDED | 1 | 3 | 2 | Adequate |
| 86 ACS 7 | 5 Transportati | 2014 | 6 | Dodge | 2C7WDGBG5ER162286 | 131,089 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 1419 | RTEC | 2014 | 6 | Dodge | 2C4RDGBG1ER400838 | 111,148 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 318 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG2GR202889 | 74,438 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| КСО748 П | DBCAA | 2014 | 6 | Dodge | 2C7WDGBG6ER162295 | 114,218 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 21 ACS 7 | 5 Transportati | 2013 | 7 | Dodge | 2C4RDGBG2DR731863 | 131,530 | 8 | 87.50% | 12.5% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| #76 ven C | Co. Fiscal Co | 2014 | 6 | Dodge | 2C7WDGBG7ER162290 | 131,119 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| КС3424 Г | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614230 | 83,970 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 18 H | HCCAA | 2014 | 6 | Dodge | 2C7WDGBG0ER162289 | 122,436 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |

| 28 KC3423 | LVCAP | 2014 | 6 | Dodge | 2C7WDGBG2ER162293 | 100 000 | 0 | | | | | | | - | |
|--------------|------------------|------|----|-----------|-------------------|---------|---|---------|---------|----------|----------|---|---|-----|----------|
| | | | | 0 | | 120,833 | 8 | 75.00% | 25.000% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614227 | 83,967 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 1 | 2 | Adequate |
| | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG1CR398456 | 229,323 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 105 | NKCAA | 2013 | 7 | Dodge | 2C4RDGCG7DR669147 | 166,666 | 8 | 87.50% | 12.5% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| 12 | Calloway | 2013 | 7 | DODGE | 2C4RDGBG2DR617507 | 131,133 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 2 | 2 | Adequate |
| 1405 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG1ER162284 | 198,740 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 64 40 | CS Transportati | 2011 | 9 | Dodge | 2D4RN4DG2BR723061 | 174,621 | 8 | 112.50% | -12.5% | Poor | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 505 | МКСАР | 2014 | 6 | Dodge | 2C4RDGBG5ER220505 | 179,136 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 101 | NKCAA | 2014 | 6 | Dodge | 2C4RDGBG3ER222060 | 165,534 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 13 10 | CS Transportati | 2014 | 6 | Dodge | 2C7WDGBG9ER162288 | 129,974 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1111 | RTEC | 2012 | 8 | Dodge | 2C4RDGBG8CR149779 | 69,515 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| 36 | LVCAP | 2015 | 5 | Dodge | 2C4RDGBG0FR687476 | 61,475 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 1426 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG5ER380082 | 152,737 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 1420 | RTEC | 2014 | 6 | Dodge | 2C4RDGBG3ER400839 | 121,179 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| KP5084 | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG7CR231843 | 166,319 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 1 | 1.5 | Marginal |
| 34 | CS Transportati | 2010 | 10 | Dodge | 2D4RN4DE0AR248605 | 283,872 | 8 | 125.00% | -25.0% | Poor | EXCEEDED | 1 | 5 | 3 | Adequate |
| LCSC3 | BGCAP | 2006 | 14 | Chevrolet | 1GBDV13L76D235466 | 37,529 | 8 | 175.00% | -75% | Poor | EXCEEDED | 1 | 5 | 3 | Adequate |
| 39 | FKFT | 2012 | 8 | Dodge | 2C4RDGBGXCR302386 | 44,752 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| КР7530 | DBCAA | 2012 | 8 | Dodge | 2C4RDGBG8CR398499 | 95,001 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| 378 | SVTS | 2012 | 8 | Dodge | 2C4RGBG7CR166928 | 61,441 | 8 | 100.00% | 0.00% | Marginal | EXCEEDED | 2 | 4 | 3 | Adequate |
| KP8607 | DBCAA | 2013 | 7 | Dodge | 2C4RDGBG3DR694970 | 99,747 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| KC0749 | DBCAA | 2014 | 6 | Dodge | 2C7WDGBG4ER162294 | 101,033 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 219 | CS Transportati | 2014 | 6 | Dodge | 2C7WDBGBXER380109 | 124,259 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 1 | 2 | Marginal |
| 211 A | AACS/GRITS | 2014 | 6 | Dodge | 2C7WDGBG2ER162276 | 212,273 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 1402 | RTEC | 2014 | 6 | Dodge | 2C4RDGBG9ER109956 | 192,220 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| KP7531 | DBCAA | 2013 | 7 | Dodge | 2C4RDGBG4DR609912 | 166,480 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| 1421 | RTEC | 2014 | 6 | Dodge | 2C4RDGBGXER400840 | 135,357 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 400 | SVTS | 2014 | 6 | Dodge | 2C4RDGBGXER380007 | 71,319 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 94 \ | CS Transportati | 2013 | 7 | Dodge | 2C4RDGBG1DR663359 | 100,988 | 8 | 87.50% | 12.5% | Marginal | BELOW | 2 | 3 | 2.5 | Adequate |
| 9 | LVCAP | 2013 | 7 | Dodge | 2C4RDGBG3CR398457 | 128,903 | 8 | 87.50% | 12.500% | Marginal | BELOW | 2 | 4 | 3 | Good |
| 25 | HCCAA | 2016 | 4 | Dodge | 2C7WDGBGOGR202857 | 54,973 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| 16 | LKLP | 2013 | 7 | Dodge | 2C4RDGBG5DR662781 | 114,177 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 1 | 1.5 | Marginal |
| 191 A | AACS/GRITS | 2012 | 8 | Dodge | 2C4RDGBG4CR166899 | 204,130 | 8 | 100.00% | 0.0% | Marginal | EXCEEDED | 2 | 2 | 2 | Marginal |
| 1425 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG3ER380081 | 152,343 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| | AACS/GRITS | 2014 | 6 | Dodge | 2C7WDGBG4ER162280 | 198,331 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 258 | CS Transportati | 2014 | 6 | Dodge | 2C7WDBGB3ER380114 | 88,251 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| KC0746 | DBCAA | 2014 | 6 | Dodge | 2C4RDGBG5ER214736 | 174,960 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| | en Co. Fiscal Co | 2015 | 5 | Dodge | 2C7WDGBG9FR634295 | 95,117 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 102 | NKCAA | 2014 | 6 | Dodge | 2C7WDGBG3ER162271 | 138,339 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 1401 | RTEC | 2014 | 6 | Dodge | 2C4RDGBG5ER109954 | 186,860 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 5 | 4 | Good |
| KC5771 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG9FR614211 | 38,739 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| | AACS/GRITS | 2012 | 6 | Dodge | 2C4RDGBG8ER393404 | 139,799 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| BOSC2 | BGCAP | 2013 | 7 | Caravan | 2C4RDGBG2DR629110 | 67,816 | 8 | 87.50% | 13% | Marginal | BELOW | 2 | 4 | 3 | Good |

| | | | | | 1 1 | | | | | 1 | | | 1 | 1 | 1 1 |
|--------|-------------------|------|---|-------|-------------------|---------|---|--------|--------|----------|-------|---|---|-----|-----------|
| СК-13 | CKCAC | 2015 | 5 | Dodge | 2C7WDGBG1FR541979 | 93,736 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| KC0745 | DBCAA | 2014 | 6 | Dodge | 2C4RDGBG3ER214735 | 123,699 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| KC4945 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG9FR634264 | 79,095 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 41 | FCTA | 2015 | 5 | Dodge | 2C7WDGBG2FR614289 | 129,941 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 19 | LKLP | 2014 | 6 | Dodge | 2C4RDGBG2ER303115 | 110,350 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1602 | KRFDC | 2015 | 5 | Dodge | 2C7WDGBGXFR634273 | 54,816 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 296 | LKLP | 2015 | 5 | Dodge | 2C7WDGBG9FR634331 | 113,419 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 297 | LKLP | 2015 | 5 | Dodge | 2C7WDGBG9FR634328 | 103,001 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 298 | LKLP | 2015 | 5 | Dodge | 2C7WDGBG9FR634362 | 101,519 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| KC7290 | DBCAA | 2016 | 4 | Dodge | 2C4RDGBG5GR345717 | 41,299 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| KC4151 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614213 | 69,149 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 341 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR262322 | 76,831 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| 4398 | МКСАР | 2015 | 5 | Dodge | 2C7WDGBG8FR634398 | 104,152 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1511 | RTEC | 2015 | 5 | Dodge | 2CFWDGBG3FR614270 | 126,696 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 165 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG8FR541963 | 65,772 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1515 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR634230 | 98,263 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 4419 | МКСАР | 2015 | 5 | Dodge | 2C7WDGBG1FR634419 | 114,651 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 236 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG4FR536761 | 140,687 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 171 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR634388 | 45,646 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| СК-33 | CKCAC | 2016 | 4 | Dodge | 2C7WDGBG9GR262314 | 64,682 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 315 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG1GR235687 | 56,151 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| 1510 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR614267 | 121,082 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 293 | ACS Transportati | 2015 | 5 | Dodge | 2C4RDGBG5FR542465 | 122,219 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1517 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG2FR634364 | 123,760 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 270 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG2FR536760 | 112,665 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 21 | HCCAA | 2015 | 5 | Dodge | 2C7WDGBG1FR634405 | 95,223 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 204 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR536784 | 71,799 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1513 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR614298 | 118,232 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| #01 | ven Co. Fiscal Co | 2015 | 5 | Dodge | 2C7WDGBG9FR634426 | 70,441 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| СК-34 | CKCAC | 2016 | 4 | Dodge | 2C7WDGBG9GR262328 | 65,589 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 337 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR235713 | 57,915 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| KC3422 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614258 | 81,283 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1428 | RTEC | 2014 | 6 | Dodge | 2C7WDGBG5ER380115 | 122,660 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 1403 | RTEC | 2014 | 6 | Dodge | 2C4RDGBG4ER109962 | 195,923 | 8 | 75.00% | 25.00% | Adequate | BELOW | 3 | 2 | 2.5 | Adequate |
| 213 | AACS/GRITS | 2014 | 6 | Dodge | 2C7WDGBG4ER162278 | 183,356 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 3 | 3 | Adequate |
| 280 | ACS Transportati | 2015 | 5 | Dodge | 2C4RDGBG1FR537327 | 103,469 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 243 | ACS Transportati | 2015 | 5 | Dodge | 2C4RDGBGXFR537326 | 70,850 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 343 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR262319 | 60,918 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| CK-10 | CKCAC | 2015 | 5 | Dodge | 2C7WDGBG1FR614218 | 90,195 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 22 | HCCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614308 | 106,321 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 316 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG1GR235690 | 94,742 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 319 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG3GR202853 | 91,945 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 340 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR235677 | 43,477 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |

| IDS TTC LO L | | | | | | | | | | | | | | | I | |
|--|--------|-------------------|------|---|-------|-------------------|---------|---|--------|---------|----------|-------|---|---|-----|-----------|
| 107 057. <th0< td=""><td>СК-35</td><td>CKCAC</td><td>2016</td><td>4</td><td>Dodge</td><td>2C7WDGBGXGR202882</td><td>73,423</td><td>8</td><td>50.00%</td><td>50.00%</td><td>Good</td><td>BELOW</td><td>4</td><td>2</td><td>3</td><td>Adequate</td></th0<> | СК-35 | CKCAC | 2016 | 4 | Dodge | 2C7WDGBGXGR202882 | 73,423 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 2 | 3 | Adequate |
| 1 UCA 915 5 Date SCHWERDSH2013 914/4 8 922/4 920000 920000 920000 920000 9200000 92000000000000000000000000000000000000 | 1509 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR614253 | 164,386 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 14 15.17 20.6 4 Deg 2390000002510 64.0 9 8.00 8.000 8.000 8.000 8.000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.00000 9.000000 9.000000 9.000000000000000000000000000000000000 | 167 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG8FR614216 | 36,301 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| GR 12 CR CM 911 6 917900 977900 Alegges Binger 5.5 6.4 5.5 6.40 20 LixCeA 911 6.5 Dodge 27000000000000000000000000000000000000 | 24 | HCCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR623025 | 91,314 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 49 1/XCAP 2015 5 10dge 214000000000000000000000000000000000000 | 314 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG1GR235673 | 66,690 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| 291 CS Tampana 201 5 Doka CTVDUBUB/HS3073 94.54 F 62.205 73.55 Advance BLLOW 3 1 1 Construct 111 Construct 2014 5 Doka CTVDUBUB/HS3073 29.277 8 N.M.M. Advance BLLOW 3 4 3 Good 120 Construct 2013 5 Doka CTVDUBUB/HS1073 81.16.8 8 62.05 30.90 Advance BLLOW 3 4 4 Good 121 CT STERSorta 215 5 Doka CTVDUBUB/HS4999 41.90 8 62.055 37.555 Advance BLLOW 3 4 4 Good 121 R11C 211 S Doka CTVDUBUB/HS4999 41.90 8 62.055 37.555 Advance BLLOW 3 4 35 Good 121 R11C 213 S Doka CTVDUBUB/HS48490 0.011< | СК-12 | CKCAC | 2015 | 5 | Dodge | 2C7WDGBG1FR541982 | 135,025 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 121 AN WORDS 2014 6 Dodgs 2000000000000000000000000000000000000 | 49 | LVCAP | 2015 | 5 | Dodge | 2C4RDGBG0FR670306 | 71,965 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 1 Camil Count 2015 5 Dodg 20270000000000000000000000000000000000 | 244 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG3FR536783 | 94,664 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 1 | 2 | Adequate |
| KC3799 UBCAA 2013 5 Dade 27700G B007982977 N136 5 6.2 305 7720% Adresses BELOW 3 4 4.0 6.0 43 Collway 9/06 4 Dottode N28006446483416 45,511 8 40.06 60.00 60.00 FR1/GW 4 4.0 60.00 1010 K1EU 2015 5 Dodge 227WDGGBNRHAM17 90.007 8 6.256% 37.25% Adresses BELOW 3 4 4.0 Content 173 MST Manoratio 5 Dodge 227WDGGBNRHAM17 90.07 8 6.39% 37.0% Adresses BELOW 3 4 1.5 Good 134 DTC 2015 5 Dodge 227WDGGBNRHAM04404 1.123% 8 6.39% 37.50% Adresses BTL/OW 3 4 3.5 Good 1544 PLA 2.15 Dodge 224BRAGGGBNRHAM04404 4.113 | 212 | AACS/GRITS | 2014 | 6 | Dodge | 2C7WDGBG4ER162277 | 236,977 | 8 | 75.00% | 25.0% | Adequate | BELOW | 3 | 5 | 4 | Good |
| 12 Color 2016 4 DOUGE 2010UBURGENERSING 55.22 5 Stoth 5000% Good BELOW 4 4 4 6eed 172 VKS rangentel 2015 5 Dodge ACTIMEGRAPHICH 64.358 6.23% 37.5% Accessive BELOW 3 5 4.6 Color 173 KS rangentel 2015 5 Dodge 2CYNDUGBENERMIT 9.07 8 42.3% 37.5% Accessive BELOW 3 4 35.5 Good 154 ALEC 2015 5 Dodge 2CYNDUGBENER4491 152.20 6 62.5% 37.5% Accessive BELOW 3 4 3.5 Good 1714 ALEC 2015 5 Dodge 2CMBUGBENER4491 1152.9 6 2.5% 37.5% Accessive BELOW 3 4 3.5 Good 120 DBCAA 2015 5 Dodge 2CMBUGBENER4491 | 1 | Carroll County | 2015 | 5 | Dodge | 2C4RDGBG6FR671332 | 23,758 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 42 Calkessy 906 4 00000 20000 4 00000 4 4 6eed 12 CST mesonent 5 500 20700000000000000000000000000000000000 | KC5769 | | 2015 | 5 | Dodge | 2C7WDGBG9FR634278 | 81,166 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| Indial RTFC 2015 5 Dodge 2CTWDGBG8ER64417 94,07 6 0.2916 37.595 Adenuate DT1/DW 3 4 5.5 6 171 VCN Imagenta 2015 5 0.06ge 2CTWDGG7864127 94.20 8 6.2996 37.596 Adenuate DTLOW 3 4 3.5 Geode 1314 RTFC 2015 5 0.06ge 2CWDGG7861420 0.11 8 6.2996 37.596 Adenuate BELOW 3 4 3.5 Geode 48 LVCAP 2015 5 Dedge 2CWDGRG7861200 0.111 8 6.2996 37.596 Adenuate BELOW 3.5 4 4.5 Geod 480 LVCAP 2016 4 Dedge 2CWDGRG7802080 1.002 6 6.3996 5.2996 BELOW 3.5 4 4.5 Geode 1912 RTC 2016 4 Dedge 2CWDGRG7802006 | 42 | | 2016 | 4 | DODGE | 2C4RDGBG4GR383164 | 85,521 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 173 C5 Tunopent 2015 5 Dodg 2CTVDGBGSFR044407 42,711 8 61,26% 37.5% Adegust BILON 3 4 35 6eed 454 ICTA 2015 5 dodg 2CVWRIGURSH01470 112,22% 8 62,5% 37.5% Adegust BILON 3 4 3.5 Good 154 IVCAP 2015 5 Dodg 2CWRIGURSH01400 112,29 A 62,5% 72,00% Adegust BELON 3 4 3.5 Good 277 LVCAP 2015 5 Dodg 2CWRDGBGMR8145 53,00 8 62,5% 72,00% Adegust BELON 3 3 Good 280 Acco Farcil C 2016 4 Dodg 2CWRDGBGMR8145 51,004 8 62,5% 37,5% Adegust BELON 4 8.5 Good 1512 RUC 2015 5 Dodg 2CWRDGBGMR84497 | 172 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR634391 | 64,198 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 41 FCTA 2015 5 6dge 2CMDGBG2FR614275 90.20 3 42.95% 37.95% Adegute BELOW 3 3 3.5 Good 154 RTEC 2015 5 Dodge 2CMDG6G7R61400 118.229 8 62.95% 37.59% Adegute BELOW 3 4 3.5 Good 14 LVCAP 2015 5 Dodge 2CMDG607R63400 11.82.95 37.90% Adegute BELOW 3 4 3.5 Good 21 LVCAP 2015 5 Dodge 2CMDG607R63401 11.90 9 9.95% Good IIIII 4 42.95% 17.90% Adegute BELOW 3 3 3 Good RCC Concol F. Concol F. Sector 3.90% Sector Sector <td< td=""><td>1601</td><td>RTEC</td><td>2015</td><td>5</td><td>Dodge</td><td>2C7WDGBG8FR634417</td><td>94,067</td><td>8</td><td>62.50%</td><td>37.50%</td><td>Adequate</td><td>BELOW</td><td>3</td><td>5</td><td>4</td><td>Excellent</td></td<> | 1601 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG8FR634417 | 94,067 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| B14 RTEC D15 S Dadge CONTROLOGISTICAL B14 Close F170H Adequate BELON 3 4 3.5 Good 38 LVCAP 2015 5 Dadge 20000BG3FR04300 0.0313 8 0.250% 37.500% Adequate BELON 3 4 3.5 Good 27 LVCAP 2015 5 Dadge XMINUKURISMAD0 0.0313 8 0.250% 37.500% Adequate BELON 3 4 3.5 Good 27 LVCAP 2015 5 Dadge XMINUKURISMAD0 0.0313 8 62.50% 37.50% Adequate BELON 4 4 Good 462212 MICAA 2015 5 Dadge XMINUKURITMISMA 8 85.00% 50.00% Good BELON 4 4 Good 1512 RTEC 2015 5 Dadge 2CMNDGB0FR64241 51.91% 50.00% Good BE | 173 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR634407 | 42,711 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 16k IVCAP 2015 5 Dadge 24800K0KK8566126 60,11 8 62,50% 37,50% Adeguste NPLOW 3 4 3.5 Geod 27 IVCAP 2015 5 Dadge 24RD0BG0FR81330 111,008 8 62,50% 12,50% Marginal BELOW 2.6 4 4 4 6cod KP0401 DBCAA 2016 4 Dadge 227WDCBG7R813408 110,98 8 50,0% 50,0% Good BELOW 4 4 4 6cod K22 or c, reade C 2016 4 Dadge 27WDCBG7R813408 82,69 8 62,50% 37,50% Adequate BELOW 4 5 5 Dodge 27WDCBG7R813458 82,69% 37,50% Adequate BELOW 4 5 4 35 Good 151 RTLC 2015 5 Dodge 27WDCBG7R81359 3,173 8 5000% 5000% Good BELOW | 43 | FCTA | 2015 | 5 | dodge | 2C7WDGBG2FR614275 | 96,209 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 27 LVCAP 2015 5 Dodge 2C4RDGBOIRR67144 55,700 8 62.5% 37.50% Adeparte BELOW 3 3 3 Good KP101 DRCAA 2015 4 Dodge 2CTWDGBGORR57050 19.92 8 50.00% 50.00% FIF10W 4 4 6 6 C2212 DRCAA 2015 5 Dodge 2CTWDGBGORR55706 82.69% 8 6.25% 75.5% Adegate BELOW 3 3 6 6 1512 RTEC 2015 5 Dodge 2CTWDGBGORR56230 51.78 8 50.0% 50.00% Adegate HFLOW 4 5 4 Excelent 1001 KRIDC 2015 5 Dodge 2CTWDGBGORB32560 5.373 8 50.00% 50.00% BELOW 4 4 4 6 6 339 LKIP 2016 4 Dodge 2CTWDGBGORB4107 63.01 8< | 1514 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR614303 | 118,229 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| NP4910 DBCAA 2013 7 Dadge 24RDGB7DR31300 111,008 8 87.06 12.5% Marginal BELOW 2 5.5 3.5 Good SC2 en Co-Fried 2010 4 Dadge 2C7WDGB4GR233710 1.002 8 50.096 30.00% Good BELOW 3 3 3 Good KC212 DBCAA 2015 5 Dadge 2C7WDGBG7R33668 82.659 8 62.59% 37.5% Adequate BELOW 3 4 4.5 Good 334 LKLP 2016 4 Dadge 2C7WDGBGR262285 51.78 8 50.00% 50.00% Good BELOW 4 4 4 Good 334 LKLP 2015 4 Dadge 2C7WDGBGR26285 51.78 8 62.00% 37.5% Adequate BELOW 4 4 Good 160 KR1VC 2015 5 Dadge 2C7WDGBGR67083460 30.9 | 48 | LVCAP | 2015 | 5 | Dodge | 2C4RDGBG5FR664260 | 60,313 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| SSC2 en Co. Fiscal Co. 2016 4 Dadge 2/2/WDGBG4(223716) 1.962 8 50.00% Good RF1OW 4 4.4 4.4 Good KC2912 DBCAA 2015 5 Dadge 2/2/WDGBG7(R336768) 125.659 8 62.50% 37.50% Adequate DELOW 3 3.3 3.6 Good 1312 RTEC 2016 4 Dadge 2/2/WDGBG7(R34256) 129.912 8.8 62.50% Adequate DELOW 3 4.4 3.5 Good 1401 KRTC 2016 4 Dadge 2/2/WDGBG8(R24256) 49.566 8 62.50% 37.5% Adequate BELOW 4 4.4 4.6 Good 339 LKP 2016 4 Dadge 2/2/WDGBG8(R84197) 63.60 8 62.50% 37.5% Adequate BELOW 3 3.3 Good 166 CS Transportal 2015 5 Dadge 2/2/WDGBG8(R84233 <td< td=""><td>27</td><td>LVCAP</td><td>2015</td><td>5</td><td>Dodge</td><td>2C4RDGBG0FR687445</td><td>55,700</td><td>8</td><td>62.50%</td><td>37.500%</td><td>Adequate</td><td>BELOW</td><td>3</td><td>3</td><td>3</td><td>Good</td></td<> | 27 | LVCAP | 2015 | 5 | Dodge | 2C4RDGBG0FR687445 | 55,700 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 3 | 3 | Good |
| KC2912 DBCAA 2015 5 Dodge 2C7WDGBGTR33668 32.659 8 62.50% 37.50% Adequite BELOW 3 4 3.5 Good 334 LKD 2016 4 Dodge 2C7WDGBGTR64284 129.912 8 62.50% 37.50% Adequite BHLOW 3 4 3.5 Good 334 LKD 2016 4 Dodge 2C7WDGBGTR64285 49.506 8 62.50% 37.5% Adequite BELOW 4 5 4 Excellent 339 LKD 2016 4 Dodge 2C7WDGBGTR64285 49.56 8 62.50% 37.5% Adequite BELOW 4 4 4 Good 166 CSTmmportii 2015 5 Dodge 2C7WDGBGTR64422 14.31 8 0.50% 37.5% Adequite BELOW 3 4 3.5 Good 168 CSTmmportii 2015 5 Dodge 2C7WD | KP9491 | DBCAA | 2013 | 7 | Dodge | 2C4RDGBG7DR813300 | 111,908 | 8 | 87.50% | 12.50% | Marginal | BELOW | 2 | 5 | 3.5 | Good |
| 1512 RTEC 2015 5 Dodge 2C7WDGBG3TR614284 129,012 8 62.50% 37.50% Adequate BELOW 3 4 5.5 Good 334 LKLP 2016 4 Dodge 2C7WDGBG6R26205 51.778 8 50.00% Good BELOW 4 5 4.5 Excellent 1601 KRHPC 2015 5 Dodge 2C7WDGBG8R252880 36.373 8 50.00% Good BELOW 3 4 4 Good 166 KCS Tranoportar 2015 5 Dodge 2C7WDGBG8R26897 63.603 8 62.50% 37.5% Adequate BELOW 3 4 4 Good 169 KCS Tranoportar 2015 5 Dodge 2C7WDGB0G8R26804 30,005 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 160 KCS Tranoportar 2015 5 Dodge 2C7WDGB0G8R62226 < | #SC2 | ven Co. Fiscal Co | 2016 | 4 | Dodge | 2C7WDGBG4GR235716 | 1,962 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 334 LKLP 2016 44 Dodge 2C7WDGBGR3R262205 51,778 8 50.0% 50.0% Good BILOW 4 5 4.5 Excellent 1601 KRIDC 2015 5 Dodge 2C7WDGBGR3R262265 49,566 8 62.5% 37.3% Adequate BELOW 3 5 4 Excellent 339 I.KLP 2016 4 Dodge 2C7WDGBG8R54256 36.375 8 50.0% 37.3% Adequate BELOW 4 4 4 Good 166 CS Transportat 2015 5 Dodge 2C7WDGBG8R54309 30.905 8 0.25% 37.3% Adequate BELOW 3 4 3.5 Good 168 CS Transportat 2015 5 Dodge 2C7WDGBGR8763286 52,129 8 50.0% Good BELOW 3 4 3.5 Good 332 LKLP 2016 4 Dodge 2C7WDGBGR8762286 | KC2912 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG7FR536768 | 82,659 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1601 KRPC 2015 5 Dodge 2C7WDGBGXFR634256 49,506 8 62,50% 37,5% Adequate BELOW 3 5 4 Excellent 339 LKLP 2016 4 Dodge 2C7WDGBGR235680 36,375 8 50,00% Good BELOW 4 4 4 Good 166 CSTransportat 2015 5 Dodge 2C7WDGBGSR63430 30,005 8 62,50% 37,5% Adequate BELOW 3 3 3 Good 166 CSTransportat 2015 5 Dodge 2C7WDGBGSR63422 124,341 8 62,50% 37,5% Adequate BELOW 3 4 3.5 Good 168 CSTransportat 2015 5 Dodge 2C7WDGBGR864223 52,129 8 50,00% Good BELOW 3 4 3.5 Good 332 LKLP 2016 4 Dodge 2C7WDGBGR68262266 52,129 <td>1512</td> <td>RTEC</td> <td>2015</td> <td>5</td> <td>Dodge</td> <td>2C7WDGBG3FR614284</td> <td>129,912</td> <td>8</td> <td>62.50%</td> <td>37.50%</td> <td>Adequate</td> <td>BELOW</td> <td>3</td> <td>4</td> <td>3.5</td> <td>Good</td> | 1512 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR614284 | 129,912 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 339 LKLP 2016 4 Dage 2C7WDGBG9GR23580 36,375 8 50.00% Good BFLOW 4 4.0 4.0 Good 166 xCS Transportat 2015 5 Dage 2C7WDGBG9FR34300 30,905 8 62.50% 37.5% Adequate BELOW 3 5 4 Excellent 169 XCS Transportat 2015 5 Dodge 2C7WDGBG7FR63430 30,905 8 62.50% 37.5% Adequate BELOW 3 3 3 Good CK11 CKCAC 2015 5 Dodge 2C7WDGBG7FR63423 74.233 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good 332 LKLP 2016 4 Dodge 2C7WDGBGR862526 52.12 8 50.00% Good BELOW 3 4 3.5 Good 317 LKLP 2016 5 Dodge 2C7WDGBG7FR53670 62.080 | 334 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR262305 | 51,778 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 166 CS Transportal 2015 5 Dodge 2C7WDGB0SFR541977 63,603 8 62.50% 37.5% Adequate BELOW 3 5 4 Excellent 169 CS Transportal 2015 5 Dodge 2C7WDGB0SFR634360 30,905 8 62.50% 37.5% Adequate BELOW 3 3 3 Good CK-11 CKCAC 2015 5 Dodge 2C7WDGBGFR63422 124,341 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good 188 CS Transportal 2015 5 Dodge 2C7WDGBG8FR614233 74.253 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good 37 Calloway 2016 4 Dodge 2C7WDGBG8FR6402818 147,646 8 62.50% 37.50% Adequate BELOW 3 4 4.5 Good 317 LKLP 2016 4 | 1601 | KRFDC | 2015 | 5 | Dodge | 2C7WDGBGXFR634256 | 49,506 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 169 VS Transportati 2015 5 Dodge 2C7WDGBGSFR63430 30,005 8 62.50% 37.5% Adequate BELOW 3 3 3 6 cod CK-11 CKCAC 2015 5 Dodge 2C7WDGBG1FR63442 124,341 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 168 CS Transportati 2015 5 Dodge 2C7WDGBGSFR614233 74.253 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good 332 LKLP 2016 4 Dodge 2C7WDGBGSR622286 52.129 8 50.00% Good BELOW 3 4 3.5 Good 317 LKLP 2016 4 Dodge 2C7WDGBGSFR53670 62.008 8 62.50% 37.50% Adequate BELOW 3 3 3 3 60od 317 LKLP 2016 5 Dodge 2C7WDGBGSFR53670 62.00% 37.50% Adequate BELOW 3 3 3 <td>339</td> <td>LKLP</td> <td>2016</td> <td>4</td> <td>Dodge</td> <td>2C7WDGBG9GR235680</td> <td>36,375</td> <td>8</td> <td>50.00%</td> <td>50.00%</td> <td>Good</td> <td>BELOW</td> <td>4</td> <td>4</td> <td>4</td> <td>Good</td> | 339 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR235680 | 36,375 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| CK-11CKCAC20155Dodge2C7WDGBG1FR34422124,3418 62.5% 37.5% AdequateBELOW34 3.5 Good168KCS Transportul20155Dodge2C7WDGBG8FR61423374,2538 62.5% 37.5% AdequateBELOW34 3.5 Good332LKLP20164Dodge2C7WDGBG8R626286 52.129 8 50.0% 50.0% GoodBELOW43 3.5 Good317Calloway20155DODGE2C4RDGBGXFR605818147,6468 62.5% 37.5% AdequateBELOW 3 4 3.5 Good317LKLP20164Dodge2C7WDGBG1GR2028590,7878 50.0% 37.5% AdequateBELOW 3 4 4.4 Good42FCTA20155Dodge2C7WDGBG9FR63425 26.9% 8 62.5% 37.5% AdequateBELOW 3 4 3.5 Good42FCTA20155Dodge2C7WDGB09FR634250 26.9% 8 62.5% 37.5% AdequateBELOW 3 4 3.5 Good4420155Dodge2C7WDGB09FR634250 26.9% 8 62.5% 37.5% AdequateBELOW 3 4 3.5 Good45DBCAA20155Dodge2C7WDGB09FR6342485.9558 62.5% 37.5% Adequa | 166 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG8FR541977 | 63,603 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| Interview Date | 169 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR634360 | 30,905 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 332 LKP 2016 4 Dodge 2C7WDGB68GR262286 52,129 8 50.00% Good BELOW 4 3 3.5 Good 37 Calloway 2015 5 DODGE 2C4RDGBGXFR605818 147,646 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 317 LKP 2016 4 Dodge 2C7WDGBG1GR202825 90,787 8 50.00% Good BELOW 4 4 4 Good 42 FCTA 2015 5 Dodge 2C7WDGBG5FR53670 62,080 8 62.50% 37.50% Adequate BELOW 3 3 3 Good 42 FCTA 2015 5 Dodge 2C7WDGBG9FR634250 26.977 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 42 FCTA 2015 5 Dodge 2C7WDGBG9FR634250 26.977 8 | CK-11 | CKCAC | 2015 | 5 | Dodge | 2C7WDGBG1FR634422 | 124,341 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| Murray Color CARDGBGXFR605818 147,646 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 317 LKLP 2016 4 Dodge 2C7WDGBG1GR202852 90,787 8 50.00% 50.00% Good BELOW 4 4 4 Good KC2914 DBCAA 2015 5 Dodge 2C7WDGBG5FR3670 62,080 8 62.50% 37.50% Adequate BELOW 3 3 3 Good 42 FCTA 2015 5 dodge 2C7WDGBG5FR3670 62,080 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 42 FCTA 2015 5 dodge 2C7WDGBG5FR34270 26,977 8 62.50% 37.50% Adequate BELOW 3 4 3.5 Good 23 HCCAA 2015 5 Dodge 2C7WDGBG5FR34270 26,977 8 | 168 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG8FR614233 | 74,253 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 37Calloway20155DDGE2C4RDGBGXFR605818147,646862.50%37.50%AdequateBELOW343.5Good317LKLP20164Dodge2C7WDGBG1GR2025290,787850.00%50.00%GoodBELOW444GoodKC2914DBCAA20155Dodge2C7WDGB5FR5367062,080862.50%37.50%AdequateBELOW33543.5Good42FCTA20155dodge2C7WDGB3FR6342026,977862.50%37.50%AdequateBELOW3343.5GoodKC4947DBCAA20155Dodge2C7WDGB3FR6342026,977862.50%37.50%AdequateBELOW3343.5Good23HCCAA20155Dodge2C7WDGB3FR6342026,977862.50%37.50%AdequateBELOW3343.5Good1516RTEC20155Dodge2C7WDGB3FR6342485,955862.50%37.50%AdequateBELOW3343.5GoodKC5770DBCAA20155Dodge2C7WDGB3FR6342485,955862.50%37.50%AdequateBELOW343.5GoodKC4153DBCAA20155Dodge2C7WDGB3FR634246,480862.50%37.50%AdequateBELOW35 | 332 | | 2016 | 4 | Dodge | 2C7WDGBG8GR262286 | 52,129 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 3 | 3.5 | Good |
| KC2914DBCAA20155Dodge2C7WDGBG5FR536770 $62,080$ 8 62.50% 37.50% AdequateBELOW333Good42FCTA20155dodge2C7WDGBG2FR614292112,1548 62.50% 37.5% AdequateBELOW354GoodKC4947DBCAA20155Dodge2C7WDGBG9FR634250 $26,977$ 8 62.50% 37.5% AdequateBELOW34 3.5 Good23HCCAA20155Dodge2C7WDGBG3FR634244 $85,955$ 8 62.50% 37.5% AdequateBELOW34 3.5 Good1516RTEC20155Dodge2C7WDGBG3FR634244 $85,955$ 8 62.50% 37.50% AdequateBELOW34 3.5 GoodKC5770DBCAA20155Dodge2C7WDGBG9FR634241 $85,955$ 8 62.50% 37.50% AdequateBELOW34 3.5 GoodKC5770DBCAA20155Dodge2C7WDGBG9FR634281 $6,480$ 8 62.50% 37.50% AdequateBELOW34 3.5 GoodKC4153DBCAA20155Dodge2C7WDGBG8FR59943 $41,327$ 8 62.50% 37.50% AdequateBELOW354Excellent176KS Transportat20155Dodge2C7WDGBG5FR63424 $34,276$ 8 62.50% </td <td>37</td> <td></td> <td>2015</td> <td>5</td> <td>DODGE</td> <td>2C4RDGBGXFR605818</td> <td>147,646</td> <td>8</td> <td>62.50%</td> <td>37.50%</td> <td>Adequate</td> <td>BELOW</td> <td>3</td> <td>4</td> <td>3.5</td> <td>Good</td> | 37 | | 2015 | 5 | DODGE | 2C4RDGBGXFR605818 | 147,646 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 42FCTA 2015 5 $dodge$ $2C7WDGBG2FR614292$ 112.154 8 $62.50%$ $37.5%$ AdequateBELOW 3 5 4 GoodKC4947DBCAA 2015 5 Dodge $2C7WDGBG9FR634250$ 26.977 8 $62.50%$ $37.5%$ AdequateBELOW 3 4 3.5 4 $600d$ 23 HCCAA 2015 5 Dodge $2C7WDGBG2FR614311$ $79,663$ 8 $62.50%$ $37.50%$ AdequateBELOW 3 4 3.5 $60od$ 1516 RTEC 2015 5 Dodge $2C7WDGBG3FR634244$ 85.955 8 $62.50%$ $37.50%$ AdequateBELOW 3 4 3.5 4 Excellent $KC5770$ DBCAA 2015 5 Dodge $2C7WDGBG3FR634244$ 85.955 8 $62.50%$ $37.50%$ AdequateBELOW 3 4 3.5 4 Excellent $KC5770$ DBCAA 2015 5 Dodge $2C7WDGBG2FR614261$ 77.545 8 $62.50%$ $37.50%$ AdequateBELOW 3 4 3.5 4 Excellent 176 $RS Transportat$ 2015 5 Dodge $2C7WDGBG5FR634244$ 41.327 8 $62.50%$ $37.5%$ AdequateBELOW 3 5 4 Excellent 176 $RS Transportat$ 2015 5 Dodge $2C7WDGBG5FR634244$ 41.327 8 $62.50%$ $37.5%$ AdequateBE | 317 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG1GR202852 | 90,787 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 12 16111 2515 5 $600ge$ $2207WDGBG9FR634250$ $26,977$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $600d$ 23 $HCCAA$ 2015 5 $Dodge$ $2C7WDGBG9FR634250$ $26,977$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $Good$ 23 $HCCAA$ 2015 5 $Dodge$ $2C7WDGBG2FR61311$ $79,663$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $Good$ 1516 $RTEC$ 2015 5 $Dodge$ $2C7WDGBG3FR634244$ $85,955$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $Good$ $KC5770$ $DBCAA$ 2015 5 $Dodge$ $2C7WDGBG9FR634241$ $85,955$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $Good$ $KC5770$ $DBCAA$ 2015 5 $Dodge$ $2C7WDGBG9FR634281$ $6,480$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 4 3.5 $Good$ $KC4153$ $DBCAA$ 2015 5 $Dodge$ $2C7WDGBG2FR634241$ $77,545$ 8 $62.50%$ $37.50%$ $Adequate$ $BELOW$ 3 5 4 $Excellent$ 176 KCS Transportati 2015 5 $Dodge$ $2C7WDGBG5FR634244$ $41,327$ 8 $62.50%$ $37.5%$ $Adequate$ | KC2914 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG5FR536770 | 62,080 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 23HCCAA20155Dodge2C7WDGBG2FR61431179,663862.50%37.50%AdequateBELOW343.5Good1516RTEC20155Dodge2C7WDGBG3FR63424485,955862.50%37.50%AdequateBELOW354ExcellentKC5770DBCAA20155Dodge2C7WDGBG9FR6342816,480862.50%37.50%AdequateBELOW343.5GoodKC4153DBCAA20155Dodge2C7WDGBG2FR61426177,545862.50%37.50%AdequateBELOW354Excellent176CS Transportati20155Dodge2C7WDGBG5FR63442434,276862.50%37.5%AdequateBELOW354Excellent174CS Transportati20155Dodge2C7WDGBG5FR63442434,276862.50%37.5%AdequateBELOW343.5Good | 42 | FCTA | 2015 | 5 | dodge | 2C7WDGBG2FR614292 | 112,154 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 5 | 4 | Good |
| 1516RTEC20155Dodge2C7WDGBG3FR63424485,955862.50%37.50%AdequateBELOW354ExcellentKC5770DBCAA20155Dodge2C7WDGBG9FR6342816,480862.50%37.50%AdequateBELOW343.5GoodKC4153DBCAA20155Dodge2C7WDGBG2FR61426177,545862.50%37.50%AdequateBELOW354Excellent176CS Transportati20155Dodge2C7WDGBG8FR59944341,327862.50%37.5%AdequateBELOW354Excellent174CS Transportati20155Dodge2C7WDGBG5FR63424434,276862.50%37.5%AdequateBELOW343.5Good | KC4947 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG9FR634250 | 26,977 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| KC5770DBCAA20155Dodge2C7WDGBG9FR6342816,480862.50%37.50%AdequateBELOW343.5GoodKC4153DBCAA20155Dodge2C7WDGBG2FR61426177,545862.50%37.50%AdequateBELOW354Excellent176CS Transportati20155Dodge2C7WDGBG8FR59944341,327862.50%37.5%AdequateBELOW354Excellent174CS Transportati20155Dodge2C7WDGBG5FR63442434,276862.50%37.5%AdequateBELOW343.5Good | 23 | HCCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614311 | 79,663 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| KC5770DBCAA20155Dodge2C7WDGBG9FR6342816,480862.50%37.50%AdequateBELOW343.5GoodKC4153DBCAA20155Dodge2C7WDGBG2FR61426177,545862.50%37.50%AdequateBELOW354Excellent176CS Transportati20155Dodge2C7WDGBG8FR59944341,327862.50%37.5%AdequateBELOW354Excellent174CS Transportati20155Dodge2C7WDGBG5FR63442434,276862.50%37.5%AdequateBELOW343.5Good | 1516 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG3FR634244 | 85,955 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| KC4153DBCAA20155Dodge2C7WDGBG2FR61426177,545862.50%37.50%AdequateBELOW354Excellent176CS Transportati20155Dodge2C7WDGBG8FR59944341,327862.50%37.5%AdequateBELOW354Excellent174CS Transportati20155Dodge2C7WDGBG5FR63442434,276862.50%37.5%AdequateBELOW343.5Good | KC5770 | DBCAA | 2015 | 5 | - | 2C7WDGBG9FR634281 | 6,480 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 176 CS Transportati 2015 5 Dodge 2C7WDGBG8FR599443 41,327 8 62.50% 37.5% Adequate BELOW 3 5 4 Excellent 174 ACS Transportati 2015 5 Dodge 2C7WDGBG5FR634424 34,276 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good | KC4153 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614261 | 77,545 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 174 ACS Transportati 2015 5 Dodge 2C7WDGBG5FR634424 34,276 8 62.50% 37.5% Adequate BELOW 3 4 3.5 Good | 176 | ACS Transportati | 2015 | 5 | Dodge | 2C7WDGBG8FR599443 | 41,327 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| | 174 | | | 5 | | 2C7WDGBG5FR634424 | | 8 | 62.50% | | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 320 LKLP 2016 4 Dodge 2C7WDGBG1GR235706 98,403 8 50.00% Good BELOW 4 3 3.5 Good | 320 | | | 4 | Ŭ | 2C7WDGBG1GR235706 | ÷ | 8 | 50.00% | | Good | BELOW | 4 | 3 | 3.5 | Good |

| 0.50 | | | | | | | | | | | | | | | |
|----------------------------|------------------|------|---|-------|-------------------|---------|---|--------|---------|----------|-------|-------|---|-----|-----------|
| 250 | CS Transportati | 2015 | 5 | Dodge | 2C4RDGBG4FR549827 | 114,270 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 20 | LKLP | 2015 | 5 | Dodge | 2C7WDGBG6FR536776 | 93,352 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| KC5772 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG9FR614225 | 65,001 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 31 | LVCAP | 2015 | 5 | Dodge | 2C7WDGBG2FR536757 | 94,097 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 41 | Calloway | 2016 | 4 | DODGE | 2C4RDGBG0GR383162 | 83,870 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 106 | NKCAA | 2016 | 4 | Dodge | 2C7WDGBG8GR235704 | 73,635 | 8 | 50.00% | 50.0% | Good | BELOW | 4 | 4 | 4 | Good |
| 336 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR235685 | 50,088 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 4 | 4 | Good |
| 13 | LVCAP | 2015 | 5 | Dodge | 2C4RDGBG9FR670305 | 73,989 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 335 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR235718 | 39,897 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 170 40 | .CS Transportati | 2015 | 5 | Dodge | 2C7WDGBG5FR634374 | 34,870 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 3 | 3 | Good |
| CK-14 | CKCAC | 2015 | 5 | Dodge | 2C7WDGBG2FR541991 | 137,484 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 1518 | RTEC | 2015 | 5 | Dodge | 2C7WDGBG2FR634381 | 128,842 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 30 | LVCAP | 2015 | 5 | Dodge | 2C7WDGBG1FR536765 | 92,012 | 8 | 62.50% | 37.500% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| KC4152 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG2FR614244 | 53,705 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 333 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG8GR235699 | 76,232 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 175 40 | .CS Transportati | 2015 | 5 | Dodge | 2C7WDGBGXFR665412 | 47,478 | 8 | 62.50% | 37.5% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 4384 | МКСАР | 2015 | 5 | Dodge | 2C7WDGBG8FR634384 | 96,337 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| KC2913 | DBCAA | 2015 | 5 | Dodge | 2C7WDGBG7FR536771 | 116,729 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 3 | 3 | Good |
| 38 | Calloway | 2015 | 5 | DODGE | 2C4RDGBG1FR605819 | 129,250 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 4 | 3.5 | Good |
| 342 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR262300 | 59,017 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1809 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG2HR793114 | 6,797 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 4 | 4 | Excellent |
| KC7288 | DBCAA | 2016 | 4 | Dodge | 2C4RDGBG7GR345718 | 54,258 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC7291 | DBCAA | 2016 | 4 | Dodge | 2C4RDGBG9GR345719 | 37,790 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC7289 | DBCAA | 2016 | 4 | Dodge | 2C4RDGBG5GR345720 | 31,770 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 40 | FKFT | 2015 | 5 | Dodge | 2C7WDGBG6FR614277 | 34,892 | 8 | 62.50% | 37.50% | Adequate | BELOW | 3 | 5 | 4 | Excellent |
| 41 | FKFT | 2016 | 4 | Dodge | 2C7WDGBG1GR314891 | 11,237 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 42 | FKFT | 2016 | 4 | Dodge | 2C7WDGBG6GR262318 | 11,314 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 43 | FKFT | 2016 | 4 | Dodge | 2C7WDGBG6GR235720 | 10,695 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 44 | FKFT | 2016 | 4 | Dodge | 2C7WDGBG6GR262321 | 6,317 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 45 | FKFT | 2017 | 3 | Dodge | 2C7WDGBG2HR775941 | 440 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 4 | 4 | Excellent |
| 344 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR202890 | 51,835 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 41 | LVCAP | 2016 | 4 | DODGE | 2C7WDGBG8GR202850 | 45,508 | 8 | 50.00% | 50.000% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 51 | LVCAP | 2016 | 4 | Dodge | 2C7WDGBG5GR202871 | 48,917 | 8 | 50.00% | 50.000% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 61 | LVCAP | 2016 | 4 | Dodge | 2C7WDGBGXGR202879 | 48,346 | 8 | 50.00% | 50.000% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| | Louis Wheels | 2017 | 3 | Ford | 5FNRL5H24HB003353 | 12,799 | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 4 | 4 | Excellent |
| 43 | Calloway | 2016 | 4 | DODGE | 2C4RDGBG2GR383163 | 51,438 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 4089 | МКСАР | 2017 | 3 | Dodge | 2C7WDGBG6HR784089 | 3,524 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 4 | 4 | Excellent |
| 338 | LKLP | 2016 | 4 | Dodge | 2C7WDGBG9GR235694 | 61,093 | 8 | 50.00% | 50.00% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17202 | PATS | 2017 | 3 | DODGE | 2C7WDGBG2HR718560 | 468 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-42 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG4HR718561 | 37,256 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-43 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG6HR718139 | 15,618 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-44 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG5HR712963 | 26,076 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| ├ ──── │ | | 2017 | - | Dodge | 2C7WDGBG8HR756245 | 9,297 | | 37.50% | 62.50% | Good | BELOW | · · · | 2 | 4.5 | Excellent |

| LAND CASAN 2017 3 Darky CONSTRUCTION 397 5 31288 41288 Const EDOW 4 5 45 Frag CK 00 CKACL 2017 5 Darky CONSTRUMENTSCIDE 11,44 5 759% 6.59% Gase BULON 4 5 4.5 Land CKAT CKATA 2017 4 Darky CONSTRUMENTSCIDE 11,44 5 759% 6.59% Gase BULON 4 5 4.5 Land CKAT CKATA 2017 3 Darky CONSTRUMENTSCIDE 1,546 8 3739% 6.59% Gase BULON 4 5 4.5 Land CKATA 2017 3 Darky CONSTRUMENTSCIDE 1,554 8 3739% 6.59% Gase BULON 4 5 4.5 Land | · · · · · · · · · · · · · · · · · · · | r | I | | 1 | | | | | | | | | | 1 | 1 |
|--|---------------------------------------|----------|------|---|-------|-------------------|--------|---|--------|---------|-----------|-------|---|---|-----|-----------|
| (\bar{K}, \bar{D}) (\bar{K}, \bar{C}) $(\bar{K}, \bar{C}, \bar{C})$ | CK-48 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG4HR767467 | 12,752 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| H.S.D. CNUAL WIT J Dubg. WYNDHENDENDAL L124 S TZMN GADD BELOW J S L4.5 Date CKA0 CACA2 2017 J Dodg. XOWINGHENDEND A 16 8 17.04% GADD A 5 4.5 Date CKA0 2017 J Dodg. ZOWINGHENTENDEN 7.44 8 17.04% GADD A 5 4.5 Date SCA0 2017 J Dodg. ZOWINGHENTENDEN 3.544 8 17.04% GADD A 5 4.5 Date SCA0 2017 J Dodg. ZOWINGHENTENDEN 3.4 14.2 4 4.0 4 5 4.5 Date 5 4.5 Date <td< td=""><td>СК-49</td><td>CKCAC</td><td>2017</td><td>3</td><td>Dodge</td><td>2CFWDGBG7HR762103</td><td>14,979</td><td>8</td><td>37.50%</td><td>62.50%</td><td>Good</td><td>BELOW</td><td>4</td><td>5</td><td>4.5</td><td>Excellent</td></td<> | СК-49 | CKCAC | 2017 | 3 | Dodge | 2CFWDGBG7HR762103 | 14,979 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| GL22 CKCAG 2017 2 Under CYNDDBOBINESPEN 6.1% 5 7.92 6.20 Good DELOW 4 5 4.5 Fase 44 CKCAG 2017 3 Dodge XCMDBOGENESS20 15.51 8 37.98% 62.0% Good TITOW 4 5 4.5 Leas 46 CKCAG 2017 3 Dodge XCMDBOGENTESS20 15.51 8 37.95% 62.20% Good HITOW 4 5 4.5 Leas 61/09 DMCAA 2017 2 Dodge XCMDBOGENTESS20 15.207 8 27.95% 62.20% Good BELOW 4 5 4.5 Leas KOMIA DRCAA 2017 2 Dodge ZCMDBOGENTESS20 3.001 8 17.95% 62.20% Good DELOW 4 5 4.5 Leas KOMIA DRCAA 217 Dodge ZCMDBOGENTESS20 3.002 | CK-50 | CKCAC | 2017 | 3 | Dodge | 2CFWDGBG5HR756199 | 10,167 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| CKC00 CKCAC 2117 3 Design 2CTWDEDGCTURT/103 7.46 8 7.59 6.295 Good WF10W 4 5 4.5 fm 44 CKCAC 2017 3 Design WTMPAGGUEVAD0 15.344 8 17.50 Good BELOW 4 5 4.5 fm 45 CKCAC 2017 3 Design WTMPAGGUEVAD0 15.32 8 27.98 GOOd BELOW 4 5 4.5 fm 65(7904 DRCAA 2017 3 Design ZYMPAGGUEVAD202 13.3 8 27.98 62.396 Good BELOW 4 5 4.5 fm KCM060 DRCAA 2017 3 Design ZYMPAGGUEVAD20 20007 8 37.986 62.396 Good BELOW 4 5 4.5 fm K0040 DRCAA 2017 3 Design ZYMPAGGUEVAD201 8 37.986 62.396 | CK-51 | CKCAC | 2017 | 3 | Dodge | 2CFWDGBG3HR756234 | 11,474 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 64 CKCAC 2017 3 Dodge 2CVNDGROUPS4200 15,554 8 57,896 62,396 Good DITOW 4 5 45.5 Image: CKCAC 2017 3 Dodge 2CVNDGROUPS420000 15,355 8 57,896 62,396 Good DITOW 4 5 45.5 Image: CKCAC 2017 3 Dodge 2CVNDGROUPS42005 47.07 8 37.356 62,396 Good DITOW 4 5 4.5 Image: CKCAC 2017 3 Dodge 2CVNDGROUPS42005 47.07 8 37.566 62,496 Good DITOW 4 5 4.5 Image: CKCAC 2017 3 Dodge 2CVNDGROUPS40000 20007 8 37.596 62,496 Good DITOW 4 5 4.5 Image: CKCAC 2017 3 Dodge 2CVNDGROUPS400000 20007 8 37.596 62,496 Good DITOW 4 5 4.5 Image: CKCAC 2017 20.000 < | СК-52 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG6HR767499 | 6,176 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| Image CKCAC 2017 3 Dodge 27700000000000000000000000000000000000 | | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG7HR767463 | 7,463 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 6.8 CIGLAC 2017 3 Dode, Dec X 27000000000000000000000000000000000000 | 64 | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG6HR756230 | 15,364 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC2664 DBCAA 2017 3 Dadge 2CTNDG000000000000000000000000000000000000 | - | CKCAC | 2017 | 3 | Dodge | 2C7WDGBG2HR762090 | 15,553 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KCV800 DBICAA 2017 3 Dadge 2CTWDBIGHERESENS 17327 8 17395 6.2.9% Geod BELOW 4 5 4.5 End KC0010 DBCAA 2017 3 Dodge 2CTWDBIGHERESS 56.012 8 37.9% 64.29% Good BELOW 4 5 4.5 End KD0640 DBCAA 2017 3 Dodge 2CYWDBIGHERESS 56.20 8 75.9% 62.964 BELOW 4 5 4.5 End KC0040 DBCAA 2017 3 Dodge SYNULSH2BHB002191 4.521 8 37.5% 62.964 Good BELOW 4 5 4.5 End KD1514 DBCAA 2017 3 Dodge ZCYNDBIGHIBR2019 3.002 8 77.5% 62.964 Good BELOW 4 5 4.5 End KD1515 DBCAA 2017 3 Dodge ZCYNDBIGHER3119 4.00 | KC7893 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG9HR562856 | 34,750 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC001 DBCAA 2017 3 Dadge 2C/WID6804/RES200 20,007 4 37.50% 62.30% Good BELOW 4 5 4.5 Energy KD0647 DBCAA 2017 3 Dodge 2C/WID6804/R1294 1.93 8 37.5% 62.39% Good BELOW 4 5 4.5 Energy K00647 DBCAA 2017 3 Dodge SPNL5H23HB00391 8.024 8 37.5% 62.39% Good BELOW 4 5 4.5 Energy K0040 DBCAA 2017 3 Dodge SPNL5H23HB00391 8.024 8 37.5% 62.39% Good BELOW 4 5 4.5 Energy KD1511 DBCAA 2017 3 Dodge 2C/WID690HR8110 400 8 37.5% 62.39% Good BELOW 4 5 4.5 Energy KD1511 DBCAA 2017 3 Dodge 2C/WID690797 | KC7894 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG9HR562887 | 31,382 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD066 DBCAA 2017 3 Dodge 2C/WDK0B66FR172255 6.012 8 37.50% 62.50% Good BELOW 4 5 4.5 Ence K00647 DBCAA 2017 3 Dodge 2CWUK0K0H0712954 1.753 8 37.50% 62.50% Good BELOW 4 5 4.5 Ence K20064 DBCAA 2017 3 Dodge STWL5420H000197 10.573 8 37.50% 62.50% Good BELOW 4 5 4.5 Ence KD1514 DBCAA 2017 3 Dodge 2CWUK0600H274119 4.05 8 37.50% 62.50% Good BELOW 4 5 4.5 Ence KD1515 DBCAA 2017 3 Dodge 2CWUK0600H274119 4.05 8 37.50% 62.50% Good BELOW 4 5 4.5 Ence KD1515 DBCAA 2017 3 Dodge 2CWUK06000070 | KC9000 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBGHR562848 | 17,827 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| ED047 DIICAA 2017 3 Dadge 2C/WIX0040H0(1)344 1,753 8 37.50% 62.50% Good W1.0W 4 5 4.5 Esc KC9003 DBCAA 2017 3 Dodge SFNRLSH28H000090 8.94 8 37.50% 62.50% Good BELOW 4 5 4.5 Esc KD944 DBCAA 2017 3 Dodge SFNRLSH20H000907 10.57% 8 37.50% 62.50% Good BELOW 4 5 4.5 Esc KD1515 DBCAA 2017 3 Dodge 2CWNDGB00H78110 405 8 47.50% 62.50% Good H11.0W 4 5 4.5 Esc KD1516 DBCAA 2017 3 Dodge 2CWNDGB00H7810 5.07 8 25.00% 75.00% Esc H11.0W 4 5 4.5 Esc KD1516 DBCAA 2018 2 Hooda SFNRL6H22H00707 | KC9001 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG9HR562890 | 20,097 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC900 DBCAA 2017 3 Dadge SIVELSU28IB00091 8/924 8 27.80% 62.50% Good BLLOW 4 5 4.5 Eac KO004 DBCAA 2017 3 Dedge SIVELSU2010 2.202 8 27.50% 62.50% Good BLLOW 4 5 4.5 Eac KD1313 DBCAA 2017 3 Dedge 2.7WDR6001B802210 2.202 8 27.50% 62.50% Good BLLOW 4 5 4.5 Eac KD1313 DBCAA 2017 3 Dedge 2.7WDR6001B7816 5.077 8 27.50% 62.50% Good BLLOW 4 5 4.5 Eac KD1512 DBCAA 2017 3 Dedge 2.7WDR6071B781412 400 8 25.00% Food BLLOW 4 5 5 5 5 Eac KD1512 DBCAA 2018 2 Inonda SINRLED2B000 | KD0646 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG6HR712955 | 6,012 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KC3004 DB(CAA 2017 3 Dadge SINLSH201B001907 10.578 8 37.50% 62.50% Good BLLOW 4 5 4.5 Bace KD1514 DR(CAA 2017 3 Dadge 2C7WDGR01IR802110 3.002 8 37.50% 62.50% Good BLLOW 4 5 4.5 Bace KD1512 DBCAA 2017 3 Dadge 2C7WDGBG01IR34119 405 8 37.50% 62.50% Good BLLOW 4 5 4.5 Bace KD1512 DBCAA 2017 3 Dadge 2C7WDGBG01IR34119 400 8 37.50% 62.50% Good BLLOW 4 5 4.5 Bace KD1516 DBCAA 2018 2 Honda SFNR1d192007070 7.02 8 25.00% 75.00% Escellent BLLOW 5 5 5 Bace KD1517 DBCAA 2018 2 Honda SFNR1d123 | KD0647 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG4HR712954 | 1,753 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD1514 DBCAA 2017 3 Dadge 2C7WDCBGHIR80210 3,202 8 17.50% 62.50% Good BFLOW 4 5 4.5 Exc. KD1513 DBCAA 2017 3 Dodge 2C7WDCBGUR184105 5.097 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc. KD1513 DBCAA 2017 3 Dodge 2C7WDCBGUR184120 400 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc. KD1516 DBCAA 2017 3 Dodge 2C7WDCBGUR184120 400 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc. KD1515 DBCAA 2018 2 Honda SYNE142301039112 12.05 8 25.00% 75.00% Excellent BELOW 5 5 Excel KD1515 DBCAA 2018 2 Honda SYNE14231034341 <t< td=""><td>KC9003</td><td>DBCAA</td><td>2017</td><td>3</td><td>Dodge</td><td>5FNRL5H28HB000391</td><td>8,924</td><td>8</td><td>37.50%</td><td>62.50%</td><td>Good</td><td>BELOW</td><td>4</td><td>5</td><td>4.5</td><td>Excellent</td></t<> | KC9003 | DBCAA | 2017 | 3 | Dodge | 5FNRL5H28HB000391 | 8,924 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD1513 DRCAA 2017 3 Dudge 2C7WDGROHR784119 405 8 37.50% 62.30% Good BELOW 4 5 4.5 Exc KD1512 DBCAA 2017 3 Dudge 2C7WDGBGHR784120 400 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc KD2708 DBCAA 2018 2 Honda SFNRI64720B0979 4.16 8 25.00% 75.00% Precellent BELOW 5 5 5 Exc KD1515 DBCAA 2018 2 Honda SFNRI641220007132 12.506 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc KD1517 DBCAA 2018 2 Honda SFNRI641220024644 8,136 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc KD1519 DBCAA 2018 2 Honda SFNRI64123 | KC9004 | DBCAA | 2017 | 3 | Dodge | 5FNRL5H20HB001907 | 10,578 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD1512 DRCAA 2017 3 Dadge 2C7WDRH60H87N4116 5,097 8 37,50% 62,50% Good HFLOW 4 5 4.5 Exc KD1516 DBCAA 2017 3 Dodge 2C7WDRH60H87N4120 400 8 37,50% 62,50% Good BELOW 4 5 4.5 Exc KD1516 DBCAA 2018 2 Honda SFNR161220B009970 7,025 8 25,00% 75,00% Excellent BELOW 5 5 Exc KD1517 DBCAA 2018 2 Honda SFNR161220B02464 8,126 8 25,00% Excellent BELOW 5 5 5 Exc KD1519 DBCAA 2018 2 Honda SFNR161220B024644 8,126 8 25,00% Excellent BELOW 5 5 5 Exc KD1518 DBCAA 2018 2 Honda SFNR161220B024644 8,126 8 | KD1514 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG1HR802210 | 3,202 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD2768 DBCAA 2017 3 Dadge 2CVWDGBG7HR784120 400 8 37.59% 62.59% Good BELOW 4 5 4.5 Exc KD1516 DBCAA 2018 2 Honda SFNR16H23B00974 9,316 8 25.09% 75.00% Excellent BELOW 5 5 5 Exc KD1515 DBCAA 2018 2 Honda SFNR16423B009714 22.505 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc KD1517 DBCAA 2018 2 Honda SFNR16423B008431 9.470 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc KD1518 DBCAA 2018 2 Honda SFNR164123B038431 9.470 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc S9 FCTA 2017 3 HONDA SFNR154124 | KD1513 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG0HR784119 | 405 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD2768 DBCAA 2017 3 Dadge 2C7WDGBG7HR784120 400 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc. KD1516 DBCAA 2018 2 Honda SPNRL6H20E000974 9.316 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc. KD1515 DBCAA 2018 2 Honda SPNRL6H20807132 12.505 8 25.00% 75.00% Excellent BHLOW 5 5 5 Exc. KD1519 DBCAA 2018 2 Honda SPNRL6H22/D026444 8.136 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc. KD1518 DBCAA 2018 2 Honda SPNRL6H22/D03431 9.470 8 25.00% 75.00% Excellent BELOW 5 5 5 Exc. KD1518 DBCAA 2017 3 HONDA | KD1512 | DBCAA | 2017 | 3 | Dodge | 2C7WDGBG0HR784105 | 5,097 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD1515 DBCAA 2018 2 Honda SFNRL6H29JB009970 7.025 8 25.00% 75.00% Excellent BELOW 5 | KD2768 | DBCAA | 2017 | 3 | - | 2C7WDGBG7HR784120 | | 8 | | | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| KD1515 DBCAA 2018 2 Honda SFNRL6H29JB009970 7.025 8 25.00% 75.00% Excellent BELOW 5 | KD1516 | DBCAA | 2018 | 2 | Honda | 5FNRL6H26JB009974 | 9,316 | 8 | 25.00% | 75.00% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| KD1517 DBCAA 2018 2 Honda SFNR1.6112X1B037132 12,505 8 25,00% 75,00% Excellent BR1.0W 5 5 5 Excellent KD1519 DBCAA 2018 2 Honda SFNR1.611231B038431 9,470 8 25,00% 75,00% Excellent BR1.0W 5 5 5 Excellent S8 PCTA 2017 3 HONDA SFNR1.51126HB042040 33,908 8 37,50% 62,5% Good BELOW 4 5 4,5 Exc 60 FCTA 2017 3 HONDA SFNR1.51126HB07030 30,657 8 37,50% 62,5% Good BELOW 4 5 4,5 Exc 60 FCTA 2017 3 Dodge 2C7WDGBG8HR618348 23,479 8 37,50% 62,50% Good BELOW 4 5 4,5 Exc 63 LVCAP 2017 3 Dodge 2C | KD1515 | DBCAA | 2018 | 2 | Honda | 5FNRL6H29JB009970 | | 8 | 25.00% | 75.00% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| KD1518 DBCAA 2018 2 Honda SFNRL6H23H038431 9,470 8 25.00% 75.00% Excellent BFLOW 5 5 5 Exc. 58 FCTA 2017 3 HONDA SFNRL5H26HB002401 33,908 8 37.50% 62.5% Good BELOW 4 5 4.5 Exc. 60 FCTA 2017 3 HONDA SFNRL5H26HB017030 30,657 8 37.50% 62.5% Good BELOW 4 5 4.5 Exc. 60 FCTA 2017 3 HONDA SFNRL5H22HB017067 24.964 8 37.50% 62.50% Good BELOW 4 5 4.5 Exc. 43 LVCAP 2017 3 Dodge 2C7WDGBG8IR618348 23,479 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 64 LVCAP 2017 3 Dodge 2C7WDGBG8IR618365 | KD1517 | DBCAA | 2018 | 2 | Honda | 5FNRL6H2XJB037132 | 12,505 | 8 | 25.00% | 75.00% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| 58 FCTA 2017 3 HONDA SFNRLSH26HB002401 33,908 8 37,50% 62.5% Good BELOW 4 5 4.5 Exc. 59 FCTA 2017 3 HONDA SFNRLSH26HB017030 30,657 8 37,50% 62.5% Good BELOW 4 5 4.5 Exc. 60 FCTA 2017 3 HONDA SFNRLSH26HB01707 24,964 8 37,50% 62.5% Good BELOW 4 5 4.5 Exc. 43 LVCAP 2017 3 Dodge 2C7WDGBG8HR618348 23,479 8 37,50% 62.50% Good BELOW 4 5 4.5 Exc. 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR61835 24,217 8 37,50% 62.50% Good BELOW 4 5 4.5 Exc. 64 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 <td< td=""><td>KD1519</td><td>DBCAA</td><td>2018</td><td>2</td><td>Honda</td><td>5FNRL6H22JB026464</td><td>8,136</td><td>8</td><td>25.00%</td><td>75.00%</td><td>Excellent</td><td>BELOW</td><td>5</td><td>5</td><td>5</td><td>Excellent</td></td<> | KD1519 | DBCAA | 2018 | 2 | Honda | 5FNRL6H22JB026464 | 8,136 | 8 | 25.00% | 75.00% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| 59 FCTA 2017 3 HONDA 5FNRL5H26HB017030 30,657 8 37,50% 62,5% Good BELOW 4 5 4.5 Exc. 60 FCTA 2017 3 HONDA SFNRL5H27HB017067 24,964 8 37,50% 62,5% Good BELOW 4 5 4.5 Exc. 43 LVCAP 2017 3 Dodge 2C7WDGBG8HR618348 23,479 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR618334 26,074 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 63 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 19,541 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 77 LVCAP 2017 3 Dodge 2C7WDGBGKHR712957 | KD1518 | DBCAA | 2018 | 2 | Honda | 5FNRL6H23JB038431 | 9,470 | 8 | 25.00% | 75.00% | Excellent | BELOW | 5 | 5 | 5 | Excellent |
| 60 FCTA 2017 3 HONDA 5FNRL5H27HB017067 24,964 8 37,50% 62.5% Good BELOW 4 5 4.5 Exc. 43 LVCAP 2017 3 Dodge 2C7WDGBG8HR61834 23,479 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR618334 26,074 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 63 LVCAP 2017 3 Dodge 2C7WDGBG8HR61835 19,541 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 64 LVCAP 2017 3 Dodge 2C7WDGBGHR61835 19,541 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc. 77 LVCAP 2017 3 Dodge 2C7WDGBGHR718550 | 58 | FCTA | 2017 | 3 | HONDA | 5FNRL5H26HB002401 | 33,908 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 43 LVCAP 2017 3 Dodge 2C7WDGBG8HR618348 23,479 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR618334 26,074 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc 63 LVCAP 2017 3 Dodge 2C7WDGBG8HR618356 24,217 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc 64 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 19,541 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37,50% 62,500% Good BELOW 4 5 4.5 Exc 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718573 | 59 | FCTA | 2017 | 3 | HONDA | 5FNRL5H26HB017030 | 30,657 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR618334 26,074 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 63 LVCAP 2017 3 Dodge 2C7WDGBG8HR618365 24,217 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 64 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 19,541 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7.605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 78 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 18.278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 79 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 | 60 | FCTA | 2017 | 3 | HONDA | 5FNRL5H27HB017067 | 24,964 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 56 LVCAP 2017 3 Dodge 2C7WDGBG8HR618334 26,074 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 63 LVCAP 2017 3 Dodge 2C7WDGBG8HR618355 24,217 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 64 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 19,541 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718550 1527 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 79 LVCAP 2017 3 Dodge 2C7WDGBGXHR718573 | 43 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG8HR618348 | 23,479 | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 64 LVCAP 2017 3 Dodge 2C7WDGBG8HR618351 19,541 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718550 1527 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 79 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc 95 LVCAP 2018 2 HONDA SFNRL6H2XJB033257 | 56 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG8HR618334 | | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718550 1527 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 79 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 95 LVCAP 2018 2 HONDA 5FNRL6H2JB033257 285 8 25.00% 75.000% Excellent BELOW 5 5 5 Exc. 96 LVCAP 2018 2 HONDA 5FNRL6H2JB026457 | 63 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG8HR618365 | 24,217 | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 77 LVCAP 2017 3 Dodge 2C7WDGBGXHR712957 7,605 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718550 1527 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 79 LVCAP 2017 3 Dodge 2C7WDGBGMR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 79 LVCAP 2017 3 Dodge 2C7WDGBGMR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 95 LVCAP 2018 2 HONDA 5FNRL6H2JB03257 285 8 25.00% 75.000% Excellent BELOW 5 5 5 Exc. 96 LVCAP 2018 2 HONDA SFNRL6H2JB026457 201 8 25.00% 75.000% Excellent BELOW 5 5 < | 64 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG8HR618351 | 19,541 | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 78 LVCAP 2017 3 Dodge 2C7WDGBGXHR718550 1527 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 79 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 95 LVCAP 2018 2 HONDA 5FNRL6H2XJB033257 285 8 25.00% 75.000% Excellent BELOW 5 5 5 5 Exc. 96 LVCAP 2018 2 HONDA 5FNRL6H2XJB026469 165 8 25.00% 75.000% Excellent BELOW 5 <td< td=""><td>77</td><td>LVCAP</td><td>2017</td><td>3</td><td></td><td>2C7WDGBGXHR712957</td><td>7,605</td><td>8</td><td>37.50%</td><td>62.500%</td><td>Good</td><td>BELOW</td><td>4</td><td>5</td><td>4.5</td><td>Excellent</td></td<> | 77 | LVCAP | 2017 | 3 | | 2C7WDGBGXHR712957 | 7,605 | 8 | 37.50% | 62.500% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 79 LVCAP 2017 3 Dodge 2C7WDGBG0HR718573 18,278 8 37.50% 62.500% Good BELOW 4 5 4.5 Exc. 95 LVCAP 2018 2 HONDA 5FNRL6H2XJB033257 285 8 25.00% 75.000% Excellent BELOW 5 5 5 5 Exc. 96 LVCAP 2018 2 HONDA 5FNRL6H21JB026469 165 8 25.00% 75.000% Excellent BELOW 5 | | | | 3 | | | | 8 | | | | | 4 | 5 | | Excellent |
| 95 LVCAP 2018 2 HONDA 5FNRL6H2XJB033257 285 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 96 LVCAP 2018 2 HONDA 5FNRL6H21JB026469 165 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 96 LVCAP 2018 2 HONDA 5FNRL6H21JB026469 165 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 97 LVCAP 2018 2 HONDA 5FNRL6H23JB026457 201 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 98 LVCAP 2018 2 HONDA 5FNRL6H23JB028255 452 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 98 LVCAP 2018 2 HONDA | | | | 3 | | | | | | | | | 4 | 5 | | Excellent |
| 96 LVCAP 2018 2 HONDA 5FNRL6H21JB026469 165 8 25.00% 75.000% Excellent BELOW 5 | | | | 2 | | | | 8 | | | | | 5 | 5 | | Excellent |
| 97 LVCAP 2018 2 HONDA 5FNRL6H25JB026457 201 8 25.00% 75.000% Excellent BELOW 5 | | | | 2 | | | | 8 | | | | | 5 | 5 | 5 | Excellent |
| 98 LVCAP 2018 2 HONDA 5FNRL6H23JB028255 452 8 25.00% 75.000% Excellent BELOW 5 5 5 Excellent 44 Calloway 2018 2 HONDA 5FNRL6H23JB028255 452 8 25.00% 75.00% Excellent BELOW 5 | | | | 2 | | | | 8 | | | | | | 5 | | Excellent |
| Multary Multary <t< td=""><td></td><td></td><td></td><td>2</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>5</td><td>5</td><td></td><td>Excellent</td></t<> | | | | 2 | | | | - | | | | | 5 | 5 | | Excellent |
| | | Iviuitay | | 2 | | | | - | | | | | 5 | 5 | | Excellent |
| | | wiurray | | 2 | | | | | | | | | | 5 | | Excellent |
| | | | | 3 | | | | - | | | | | | | | Excellent |
| | | | | 3 | | | | - | | | | | 4 | 5 | | Excellent |

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|-------|-------------------|------|----------|-------|-------------------|--------|---|--------|--------|------|-------|---|---|-----|-----------|
| 111 | NKCAA | 2017 | 3 | Dodge | 2C7WDGBG0HR767482 | 10,637 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| #06 | ven Co. Fiscal Co | 2017 | 3 | Dodge | 2C7WDGBGXHR562851 | 36,188 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| #12 | ven Co. Fiscal Co | 2017 | 3 | Dodge | 2C7WDGBG3HR767489 | 2,185 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| #13 | ven Co. Fiscal Co | 2017 | 3 | Dodge | 2C7WDGBG3HR775916 | 6,553 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 209 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG4HR562862 | 28,973 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 210 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG3HR562884 | 23,680 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 211 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG4HR562859 | 27,055 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 212 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG7HR618373 | 24,274 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 213 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBGXHR718161 | 8,732 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 214 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBGXHR718158 | 8,028 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 215 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG1HR718145 | 21,072 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 216 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG0HR718153 | 20,550 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 217 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG3HR793106 | 5,774 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 218 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG2HR793100 | 8,961 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 220 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG7HR802289 | 2,000 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 221 | ACS Transportati | 2017 | 3 | Dodge | 2C7WDGBG1HR802272 | 9,315 | 8 | 37.50% | 62.5% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17200 | PATS | 2017 | 3 | DODGE | 2C7WDGBG2HR718137 | 39,549 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17201 | PATS | 2017 | 3 | DODGE | 2C7WDGBG4HR718138 | 30,125 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17221 | PATS | 2017 | 3 | DODGE | 2C7WDGBG6HR784111 | 400 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17222 | PATS | 2017 | 3 | DODGE | 2C7WDGBG7HR802244 | 883 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 17223 | PATS | 2017 | 3 | DODGE | 2C7WDGBG3HR808719 | 927 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1801 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG4HR767470 | 6,753 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1802 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG6HR767485 | 8,124 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1803 | RTEC | 2017 | 3 | Dodge | 2C7WDGBGXHR775931 | 7,643 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1804 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG8HR775944 | 6,665 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1805 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG1HR784095 | 1,584 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1806 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG1HR793105 | 5,926 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1807 | RTEC | 2017 | 3 | Dodge | 2C7WDGBGXHR802206 | 7,311 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| 1808 | RTEC | 2017 | 3 | Dodge | 2C7WDGBG0HR802215 | 626 | 8 | 37.50% | 62.50% | Good | BELOW | 4 | 5 | 4.5 | Excellent |
| | | | 6.897561 | | | | | | | | | | | | |

| UNIT # | Names of Agency | YR | AGE | MAKE | VIN NUMBER | CURR ENT MILE AGE | TAM ULB BENCHM ARK | % ULB Life Used | %ULB Remaining | TAM ULB STATUS | TAM ULB AGE Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description | | |
|-----------|--------------------|------|-----|-------|-------------------|----------------------------|--------------------------|--------------------|-------------------|----------------------|-----------------------------|---|---|---|---|--------|
| K7147 | DBCAA | 2002 | 18 | Dodge | 1B4HS38N32F163074 | 145,467 | 8 | 225.00% | -125.00% | EXCEED | 1 | 3 | 2 | Marginal | | |
| 136 | HCCAA | 2002 | 18 | Chevy | 1GNDT13W82K166313 | 139,893 | 8 | 225.00% | -125.00% | EXCEED | 1 | 3 | 2 | Marginal | FY 19 STATS: | |
| K7146 | DBCAA | 2002 | 18 | Dodge | 1B4HS38N12F163073 | 98,984 | 8 | 225.00% | -125.00% | EXCEED | 1 | 4 | 2.5 | Adequate | Overall Condition Rating: | 3.1 |
| 212 | RTEC | 2002 | 18 | Chevy | 1GNDT13W22K186749 | 88,862 | 8 | 225.00% | -125.00% | EXCEED | 1 | 4 | 2.5 | Adequate | Rounded Overall Condition: | 3 |
| K9613 | DBCAA | 2003 | 17 | Dodge | 1D4HS38N33F555849 | 152,310 | 8 | 212.50% | -112.50% | EXCEED | 1 | 2 | 1.5 | Marginal | | |
| K9334 | DBCAA | 2003 | 17 | Dodge | 1D4HS38N03F523344 | 122,560 | 8 | 212.50% | -112.50% | EXCEED | 1 | 3 | 2 | Marginal | Total Agencies who have Non Revenue Vehicles | 16 |
| K9518 | DBCAA | 2003 | 17 | Dodge | 1D4HS38N13F555848 | 112,461 | 8 | 212.50% | -112.50% | EXCEED | 1 | 3 | 2 | Marginal | Total Non Revenue Vehicles | 107 |
| KM2683 | DBCAA | 2004 | 16 | Chevy | 1GNDT13X34K166117 | 214,369 | 8 | 200.00% | -100.00% | EXCEED | 1 | 1 | 1 | Poor | # of Vehicles Below ULB | 56 |
| 1 | HCCAA | 2004 | 16 | Chevy | 1GNDT13X64K161073 | 111,129 | 8 | 200.00% | -100.00% | EXCEED | 1 | 3 | 2 | Marginal | # of Vehicles Met or Exceeded ULB | 51 |
| 157 | HCCAA | 2008 | 12 | Jeep | 1J8GR48K98C231998 | 160,590 | 8 | 150.00% | -50.00% | EXCEED | 1 | 2 | 1.5 | Marginal | % Below ULB | 52.34% |
| 911 | RTEC | 2008 | 12 | Dodge | 1D8HB38N08F156399 | 41,635 | 8 | 150.00% | -50.00% | EXCEED | 1 | 5 | 3 | Adequate | % Met or Exceeded ULB | 47.66% |
| 185 | CKCAC | 2009 | 11 | Dodge | 1D8GU28K19W534964 | ###### | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | # of Vehicles that Met or Exceeded Condition Rating of Adequate | 68 |
| KG0201 | DBCAA | 2009 | 11 | Ford | 1FMCU59309KC96811 | 256,062 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | # of Vehicles w/ Condition Rating of Marginal or Poor | 39 |
| KN9488 | DBCAA | 2009 | 11 | Ford | 1FMCU59319KC96820 | 273,983 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | % Met or Exceeded Condition Rating of Adequate | 63.55% |
| KG0198 | DBCAA | 2009 | 11 | Ford | 1FMCU59329KC96812 | 277,141 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | % w/ Condition Rating of Marginal or Poor | 36.45% |
| KG0202 | DBCAA | 2009 | 11 | Ford | 1FMCU59339KC96821 | 241,486 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| KG0200 | DBCAA | 2009 | 11 | Ford | 1FMCU59359KC96819 | 265,976 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| KG0199 | DBCAA | 2009 | 11 | Ford | 1FMCU59359KC96822 | 258,815 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| 4 | FCTA | 2009 | 11 | Ford | 3FAHP06Z29R179214 | 312,943 | 8 | 137.50% | -37.5% | EXCEED | 1 | 1 | 1 | Poor | | |
| 34 | FCTA | 2009 | 11 | Dodge | 1D8GU28K89W556928 | 296,993 | 8 | 137.50% | -37.5% | EXCEED | 1 | 1 | 1 | Poor | | |
| 35 | FCTA | 2009 | 11 | Dodge | 1D8GU28KX9W556929 | 263,902 | 8 | 137.50% | -37.5% | EXCEED | 1 | 1 | 1 | Poor | | |
| 36 | FCTA | 2009 | 11 | Dodge | 1D8GU28K69W556930 | 209,638 | 8 | 137.50% | -37.5% | EXCEED | 1 | 1 | 1 | Poor | | |
| 6 | HCCAA | 2009 | 11 | Ford | 1FMCU59399KC96810 | 213,670 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| 7 | HCCAA | 2009 | 11 | Ford | 1FMCU593X9KC96816 | 310,180 | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| 83 | LVCAP | 2009 | 11 | Ford | 1FMCU59319KC96817 | 230,856 | 8 | 137.50% | -37.500% | EXCEED | 1 | 1 | 1 | Poor | | |
| 82 | LVCAP | 2009 | 11 | Ford | 1FMCU59389DC96815 | 223,166 | 8 | 137.50% | -37.500% | EXCEED | 1 | 1 | 1 | Poor | | |
| 4820 | МКСАР | 2009 | 11 | Dodge | 1D8GU28K09W554820 | ####### | 8 | 137.50% | -37.50% | EXCEED | 1 | 1 | 1 | Poor | | |
| 79 | ACS Transportatio | 2009 | 11 | Dodge | 1D8GU28K19W531711 | 200,318 | 8 | 137.50% | -37.5% | EXCEED | 1 | 1 | 1 | Poor | | |
| 76 | ACS Transportatio | | 11 | Dodge | 1D8HB38P79F715420 | 139,032 | 8 | 137.50% | -37.5% | EXCEED | 1 | 3 | 2 | Marginal | | |
| 77 | ACS Transportatio | | 11 | Dodge | 1D8GU28K59W531713 | 125,430 | | 137.50% | -37.5% | EXCEED | 1 | 3 | 2 | Marginal | | |
| 81 | ACS Transportatio | 2009 | 11 | Dodge | 1D8GU28K79W531714 | 136,888 | 8 | 137.50% | -37.5% | EXCEED | 1 | 3 | 2 | Marginal | | |
| | ACS Transportatio | | 11 | Dodge | 1D8GU28K69W540713 | 115,610 | 8 | 137.50% | -37.5% | EXCEED | 1 | 3 | 2 | Marginal | | |
| 147 | AACS/GRITS | 2009 | 11 | Dodge | | ###### | | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |
| 148 | AACS/GRITS | | 11 | Dodge | | ###### | | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |
| 38 | ACS Transportatio | | 11 | Dodge | 1D8HB38P0F715419 | 88,001 | 8 | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |
| 74 | ACS Transportatio | | 11 | Dodge | 1D8HB38P99F715418 | 98,582 | 8 | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |
| 150 | ACS Transportatio | | 11 | Jeep | 1J8HR48P19C531634 | 82,466 | 8 | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |
| | ACS Transportatio | | 11 | Dodge | 1D8HB38P99F715290 | 70,678 | 8 | 137.50% | -37.5% | EXCEED | 1 | 4 | 2.5 | Adequate | | |

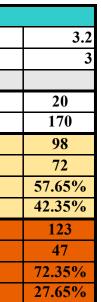
| KG1190 | DBCAA | 2010 | 10 | Ford | 1FMCU5K31AKA00936 | 307,651 | 8 | 125.00% | -25.00% | EXCEED | 1 | 1 | 1 | Poor |
|--------|--------------------|------|----|-------|-------------------|---------|---|---------|----------|--------|----------|---|----------|-----------|
| KG1192 | DBCAA | 2010 | 10 | Ford | 1FMCU5K33AKA00937 | 255,027 | 8 | 125.00% | -25.00% | EXCEED | 1 | 1 | 1 | Poor |
| 8 | НССАА | 2010 | 10 | Ford | 1FMCU5K37AKA00942 | 260,268 | 8 | 125.00% | -25.00% | EXCEED | 1 | 1 | 1 | Poor |
| 9 | НССАА | 2010 | 10 | Ford | 1FMCU5K33AKA00940 | 293,471 | 8 | 125.00% | -25.00% | EXCEED | 1 | 1 | 1 | Poor |
| 84 | LVCAP | 2010 | 10 | Ford | 1FMCU5K30AKA00944 | 220,966 | 8 | 125.00% | -25.000% | EXCEED | 1 | 1 | 1 | Poor |
| KG1191 | DBCAA | 2010 | 10 | Ford | 1FMCU5K3XAKA00935 | 242,205 | 8 | 125.00% | -25.00% | EXCEED | 1 | 1 | 1 | Poor |
| 5458 | МКСАР | 2010 | 10 | Ford | 1FMCU9DGXAKB55458 | ####### | 8 | 125.00% | -25.00% | EXCEED | 1 | 2 | 1.5 | Marginal |
| 10138* | PATS | 2010 | 10 | DODGE | 1D4PU2GK8AW122693 | 124,228 | 8 | 125.00% | -25.00% | EXCEED | 1 | 3 | 2 | Marginal |
| 10130* | PATS | 2010 | 10 | DODGE | 1D4PU2GKXAW122694 | 133,497 | 8 | 125.00% | -25.00% | EXCEED | 1 | 3 | 2 | Marginal |
| 365 | SVTS | 2010 | 10 | Ford | 1FMCU5K35AKA00941 | ####### | 8 | 125.00% | -25.00% | EXCEED | 1 | 3 | 2 | Marginal |
| 10137 | PATS | 2010 | 10 | FORD | 1FMCU5K35AKA00938 | 84,696 | 8 | 125.00% | -25.00% | EXCEED | 1 | 4 | 2.5 | Adequate |
| 369 | SVTS | 2010 | 9 | Ford | 1FMCU9DG2BKB74054 | ####### | | 112.50% | -12.50% | EXCEED | 1 | 3 | 2.5 | Adequate |
| | wen Co. Fiscal Cou | 2012 | 8 | Ford | 1FMCU9D73CKB05813 | ####### | | 100.00% | 0.00% | EXCEED | 2 | 3 | 2.5 | Adequate |
| KC4156 | DBCAA | 2012 | 5 | Jeep | 1C4PJMAB0FW741547 | 70,400 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| KC4158 | DBCAA | 2015 | 5 | Jeep | 1C4PJMAB9FW746780 | 72,953 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| KC4157 | DBCAA | 2015 | 5 | Jeep | 1C4PJMAB2FW746779 | 75,284 | 8 | 62.50% | 37.50% | BELOW | 3 | 4 | 3.5 | Good |
| 1520 | RTEC | 2015 | 5 | Jeep | 1C4PJMAB7FW741416 | 9,815 | 8 | 62.50% | 37.50% | BELOW | 3 | 5 | 4 | Excellent |
| 1520 | RTEC | 2015 | 5 | Jeep | 1C4PJMAB9FW741417 | 6,339 | 8 | 62.50% | 37.50% | BELOW | 3 | 5 | 4 | Excellent |
| CK-31 | CKCAC | 2015 | 4 | Jeep | 1C4PJMAB0GW176010 | 64,869 | 8 | 50.00% | 50.00% | BELOW | <u>з</u> | 4 | 4 | Good |
| KC5773 | DBCAA | 2016 | 4 | Jeep | 1C4PJMAB4GW191612 | 53,185 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| KC7885 | DBCAA | 2016 | 4 | Jeep | 1C4PJMAs7GW354706 | 51,854 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| KC7886 | DBCAA | 2010 | | Jeep | 1C4PJMAS3GW352368 | 50,689 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | - т Л | Good |
| 28 | HCCAA | 2010 | 4 | Jeep | 1C4PJMAB2GW246770 | 60,987 | 8 | 50.00% | 50.00% | BELOW | | 4 | 4 | Good |
| 304 | LKLP | 2010 | 4 | Jeep | 1C4PJMAB4GW233079 | 88,752 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| 309 | LKLP | 2016 | 4 | Jeep | 1C4PJMAB4GW241960 | 72,144 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| 310 | LKLP | 2010 | 4 | Jeep | 1C4PJMAB6GW241961 | 56,395 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| 311 | LKLP | 2016 | 4 | Jeep | 1C4PJMABXGW246676 | 83,015 | 8 | 50.00% | 50.00% | BELOW | 4 | 4 | 4 | Good |
| KC5774 | DBCAA | 2016 | 4 | Jeep | 1C4PJMAB9GW205567 | 41,704 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| KC7887 | DBCAA | 2010 | 4 | Jeep | 1C4PJMAS5GW354705 | 25,519 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| KC7888 | DBCAA | 2016 | 4 | Jeep | 1C4PJMAs9GW354707 | 12,370 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 27 | НССАА | 2016 | 4 | Jeep | 1C4PJMAB6GW246769 | 20,888 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1606 | KRFDC | 2016 | 4 | Jeep | 1C4PJMAB2GW227880 | 18,456 | 8 | 50.00% | 50.0% | BELOW | 4 | 5 | 4.5 | Excellent |
| 325 | LKLP | 2016 | 4 | Jeep | 1C4PJMAB3GW268521 | 43,750 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 5821 | MKCAP | 2016 | 4 | Jeep | 1C4PJMAB9GW225821 | 49,049 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 418 | SVTS | 2016 | 4 | Jeep | 1C4PJMAB1GW239096 | 40,098 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 419 | SVTS | 2016 | 4 | Jeep | 1C4PJMAB3GW239097 | 41,844 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 230 | AACS/GRITS | 2017 | 3 | Ford | 1FM5K8B87HGD25034 | 4,155 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 230 | AACS/GRITS | 2017 | 3 | Ford | 1FM5K8B89HGD25035 | 3,493 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0651 | DBCAA | 2017 | 3 | Ford | 1FM5K8B85HGD06000 | 7,153 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0650 | DBCAA | 2017 | 3 | Ford | 1FM5K8B87HGH06001 | 6,768 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0648 | DBCAA | 2017 | 3 | Ford | 1FM5K8B89HG06002 | 1,806 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0649 | DBCAA | 2017 | 3 | Ford | 1FM5K8B80HGD06003 | 5,118 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0652 | DBCAA | 2017 | 3 | Ford | 1FM5K8B83HGD17948 | 4,402 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| KD0653 | DBCAA | 2017 | 3 | Ford | 1FM5K8B84HGD17943 | 3,813 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |

| | | | | | | | <u> </u> | | | | | - | | |
|-------|--------------------|------|---|------|--------------------|--------|----------|--------|---------|-------|---|---|-----|-----------|
| 111 | FKFT | 2017 | 3 | Ford | 1FM5K8B81HGE25551 | 3,570 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 110 | FKFT | 2017 | 3 | Ford | 1FM5K8B8XHGE25550 | 1,202 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 36 | HCCAA | 2017 | 3 | Ford | 1FM5K8B82HGD05998 | 3,022 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 37 | HCCAA | 2017 | 3 | Ford | 1FM5K8B84HGD05999 | 7,928 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 40 | HCCAA | 2017 | 3 | Ford | 1FM5K8B8XHGD17946 | 8,015 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 81 | LVCAP | 2017 | 3 | FORD | 1FM5K8B88HGD06461 | 632 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 89 | LVCAP | 2017 | 3 | FORD | 1FM5K8B8XHGD06459 | 740 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 90 | LVCAP | 2017 | 3 | FORD | 1FM5K8B86HGD06460 | 1002 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 7944 | МКСАР | 2017 | 3 | Ford | 1FM5K8B86HGD17944 | 11,811 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 7945 | МКСАР | 2017 | 3 | Ford | 1FM5K8B86HGD17945 | 8,651 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| #07 | wen Co. Fiscal Cou | 2017 | 3 | Ford | 1FM5K8B7HGD05995 | 14,647 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| #08 | wen Co. Fiscal Cou | 2017 | 3 | Ford | 1FM5K8B2H6D17942 | 10,795 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17205 | PATS | 2017 | 3 | FORD | 1FM5K8B8XHGD24928 | 5,745 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17207 | PATS | 2017 | 3 | FORD | 1FM5K8B88HGD24930 | 7,267 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17208 | PATS | 2017 | 3 | FORD | 1FM5K8B8XHGD24931 | 5,192 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17209 | PATS | 2017 | 3 | FORD | 1FM5K8B81HGD24932 | 5,211 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17210 | PATS | 2017 | 3 | FORD | 1FM5K8B83HGD24933 | 6,222 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17211 | PATS | 2017 | 3 | FORD | 1FM5K8B85HGD24934 | 5,097 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17213 | PATS | 2017 | 3 | FORD | 1FM5K8B89HGD24936 | 6,704 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 435 | SVTS | 2017 | 3 | Ford | 1FM58B89HGD05996 | 13,926 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 436 | SVTS | 2017 | 3 | Ford | 1FM5K8B80HGD05997 | 18,348 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 437 | SVTS | 2017 | 3 | Ford | 1FM5K8B885HGD17949 | 14,506 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17602 | PATS | 2017 | 3 | FORD | 1FM5K8B81HGD24929 | 4,943 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 46 | Transit Authority | 2018 | 2 | FORD | 1FM5K8B84HGD06005 | 8,905 | 8 | 25.00% | 75.00% | BELOW | 5 | 5 | 5 | Excellent |
| 47 | Transit Authority | 2018 | 2 | FORD | 1FM5K8B82HGD06004 | 4,425 | 8 | 25.00% | 75.00% | BELOW | 5 | 5 | 5 | Excellent |

7.448598

| UNIT # | Names of Agency | YR | AGE | MAKE | VIN NUMBER | CURR ENT MILE AGE | TAM ULB BENCHMARK | % ULB Life Used | %ULB Remaining | TAM ULB STATUS | TAM ULB AGE Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description |
|---------------|------------------------------|-----------|----------|--------------|--|----------------------------|----------------------|--------------------|--------------------|----------------------|--------------------------|--|---|---|
| 9 | FCTA | 1998 | 22 | Dodge | 1B4GP44G7WB677288 | 255,130 | 8 | 275.00% | -175.0% | EXCEEDED | 1 | 1 | 1 | Poor |
| 42 | RTEC | 2000 | 20 | Dodge | 2B6LB31ZXYK179328 | 223,644 | 8 | 250.00% | -150.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| 9 | RTEC | 2000 | 20 | Dodge | 2B6LB31Z2YK114649 | 115,958 | 8 | 250.00% | -150.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 38 | FCTA | 2000 | 20 | Ford | 2FMZA5143VBBB9979 | 93,032 | 8 | 250.00% | -150.0% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 210 | RTEC | 2002 | 18 | Dodge | 2B5WB35Y92K109605 | 159,804 | 8 | 225.00% | -125.00% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 40 | LVCAP | 2002 | 18 | Dodge | 2B7LB31Z12K117187 | 126,957 | 8 | 225.00% | -125.000% | EXCEEDED | 1 | 3 | 2 | Marginal |
| KK9706 | DBCAA | 2003 | 17 | Chevy | 1GAHG39U131169649 | 183,108 | ő | 212.50% | -112.50% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 125 | LVCAP | 2003 | 17 | Ford | 1FTSS34L83HB66281 | 188,281 | 8 | 212.50% | -112.500% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| KK9705 | DBCAA | 2003 | 17 | Chevy | 1GAHG39U831168126 | 119,491 | 8 | 212.50% | -112.50% | EXCEEDED | 1 | 3 | 2 | Marginal |
| KK9704 | DBCAA | 2003 | 17 | Chevy | 1GAHG39UX31169150 | 103,275 | | 212.50% | -112.50% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 124 | LVCAP | 2003 | 17 | Ford | 1FTSS34LX3HB58702 | 133,166 | ~ | 212.50% | -112.500% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 320 | RTEC | 2003 | 17 | Ford | 1FTSS34L33HB98071 | 107,985 | 8 | 212.50% | -112.50% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 44 | LVCAP | 2003 | 17 | Ford | 1FTSS34L73HA97700 | 91,092 | 8 | 212.50% | -112.500% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 457 VM2675 | RTEC | 2004 | 16 | Ford | 1FDSS34L24HB21642 | 272,411 | 8 | 200.00% | -100.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| KM2675 | DBCAA | 2004 | 16 | Ford | 1FDWE35L24HA56668 | 167,565 | Ű | 200.00% | -100.00% | EXCEEDED | l | 2 | 1.5 | Marginal |
| KM2676 | DBCAA | 2004 | 16 | Ford | 1FDWE35L64HA58858 | 117,621 | 8 | 200.00% | -100.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 407 | Louis Wheels | 2004 | 16 | Ford | 1FBSS31P44HA73559 | 105,132 | 8 | 200.00% | -100.000% | EXCEEDED | | 3 | 2 | Marginal |
| 140 | LVCAP | 2004 | 16 | Ford | 1FTSS34L04HB52411 | 88,853 | 8 | 200.00% | -100.000% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 408 | Louis Wheels | 2004 | 16 | Ford | 1FBSS31P04HA73560 | 54,071 | 8 | 200.00% | -100.000% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 409 | Louis Wheels | 2004 | 16 | Ford | 1FBSS31P44HA73562 | 54,184 | 8 | 200.00% | -100.000% | EXCEEDED | | 4 | 2.5 | Adequate |
| 411 | Louis Wheels | 2004 | 16 | Ford | 1FBSS31P74HA89741 | 72,835 | 8 | 200.00% | -100.000% | EXCEEDED | | 4 | 2.5 | Adequate |
| 412 410 | Louis Wheels Louis Wheels | 2004 2004 | 16 | Ford Ford | 1FBSS31P94HA89742 1FBSS31P24HA73561 | 91,683 | 8 | 200.00% | -100.000% | EXCEEDED EXCEEDED | | 4 | 2.5 | Adequate |
| 50 | | 2004 | 16 15 | Ford | 2FMZA50615BA53894 | 249,706 | <u> </u> | 200.00% | -100.000% | EXCEEDED | | <u> </u> | 3 | Adequate |
| 30 | PACS Aging LVCAP | 2003 | 15 | Ford | 1FTSS34L45HB01575 | 130,821 | 8 | 187.50% 187.50% | -87.5% -87.500% | EXCEEDED | 1 | 1 | 2 | Poor Marginal |
| 503 | RTEC | 2005 | 15 | Ford | 1FDSS34SX5HA65751 | 114,892 | 8 | 187.50% | -87.50% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 10 | LVCAP | 2005 | 15 | Ford | 1FTSS34L85HB01577 | 61,250 | 8 | 187.50% | -87.500% | EXCEEDED | 1 | <u> </u> | 2.5 | Adequate |
| 67 | LVCAP | 2005 | 15 | Ford | 2FMZA51615BA01972 | 88,842 | 8 | 187.50% | -87.500% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 17 | LVCAP | 2005 | 13 | Ford | 1FB5531L86DA37980 | 210,084 | 8 | 175.00% | -75.000% | EXCEEDED | 1 | 1 | 1 | Poor |
| M9589 | DBCAA | 2006 | 14 | Ford | 1FDWE35L26DA68314 | 85,434 | 8 | 175.00% | -75.00% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| M9588 | DBCAA | 2006 | 14 | Ford | 1FDWE35L46DA68315 | 69,775 | 8 | 175.00% | -75.00% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| KM9586 | DBCAA | 2006 | 14 | Ford | 1FDWE35LX6DA68318 | 67,628 | 8 | 175.00% | -75.00% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 513 | RTEC | 2006 | 14 | Ford | 1FTSS34L66HA38190 | 75,643 | 8 | 175.00% | -75.00% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 514 | RTEC | 2006 | 14 | Ford | 1FTSS34L26HA33326 | 47,654 | 8 | 175.00% | -75.00% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 722 | RTEC | 2007 | 13 | Ford | 1FTSS34L37DB48669 | 311,441 | 8 | 162.50% | -62.50% | EXCEEDED | 1 | 1 | 1 | Poor |
| 801 | RTEC | 2007 | 13 | Ford | 1FTSS34L57DB48673 | 206,221 | 8 | 162.50% | -62.50% | EXCEEDED | 1 | 1 | 1 | Poor |
| 4866 | МКСАР | 2007 | 13 | Ford | 1FTSS34L67DA54866 | ###### | 8 | 162.50% | -62.50% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 47 | LVCAP | 2007 | 13 | Ford | 1FBNE31L67DA64942 | 73,578 | 8 | 162.50% | -62.500% | EXCEEDED | 1 | 4 | 2.5 | Adequate |
| 2407 | МКСАР | 2007 | 13 | Ford | 1BFZX2CM8GKA62407 | 24,814 | 8 | 162.50% | -62.50% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 802 | RTEC | 2008 | 12 | Ford | 1FTSS34L68DA63861 | 210,701 | 8 | 150.00% | -50.00% | EXCEEDED | 1 | 1 | 1 | Poor |
| KN6473 | DBCAA | 2008 | 12 | Ford | 1FD3E35L28DB56432 | 108,334 | 8 | 150.00% | -50.00% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 55 | PACS Transportation | 2008 | 12 | Chevy | 1GBDV13W48D209047 | 136,501 | 8 | 150.00% | -50.0% | EXCEEDED | 1 | 3 | 2 | Marginal |
| 2192 | MKCAP | 2008 | 12 | Ford | 2C4RDGBG8CR232192 | 45,070 | | 150.00% | -50.00% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 186 | CKCAC | 2009 | 11 | Ford | 1FTSS34L89DA40261 | ###### | | 137.50% | -37.50% | EXCEEDED | 1 | 1 | 1 | Poor |
| 928 | RTEC | 2009 | 11 | Ford | 1FTSS34L19DA76809 | 320,499 | - | 137.50% | -37.50% | EXCEEDED | 1 | 1 | 1 | Poor |
| 929 | RTEC | 2009 | 11 | Ford | 1FTSS34L59DA76814 | 296,185 | | 137.50% | -37.50% | EXCEEDED | 1 | | 1 | Poor |
| 930 | RTEC | 2009 | 11 | Ford | 1FTSS34L49DA80014 | 223,568 | - | 137.50% | -37.50% | EXCEEDED | 1 | | 1 | Poor |
| 932 | RTEC | 2009 | 11 | Ford | 1FTSS34LX9DA51987 | 227,803 | | 137.50% | -37.50% | EXCEEDED | 1 | | 1 | Poor |
| 6815 | MKCAP | 2009 | 11 | Ford | 1FTSS34L79DA76815 | ###### | - | 137.50% | -37.50% | EXCEEDED | 1 | 2 | 1.5 | Marginal |
| 249 | NKCAA | 2009 | 11 | Ford | 1FTSS34L49DA51984 | 187,220 | | 137.50% | -37.5% | EXCEEDED | | 2 | 1.5 | Marginal |
| KN8760 | DBCAA | 2009 | 11 | Ford | 1FTSS34L49DA30780 | 128,616 | | 137.50% | -37.50% | EXCEEDED | | 3 | 2 | Marginal |
| KN9535 | DBCAA | 2009 | 11 | Ford | 1FTSS34L99DA82776 | 141,582 | 8 | 137.50% | -37.50% | EXCEEDED | | $\frac{3}{2}$ | 2 | Marginal |
| 254 | NKCAA | 2009 | 11 | Ford | 1FTSS34L39DA76813 | 145,810 | 8 | 137.50% | -37.5% | EXCEEDED | | 3 | 2 | Marginal |

| | FY 19 STATS: |
|---------|---|
| Overa | ll Condition Rating: |
| Round | led Overall Condition: |
| | |
| Total A | Agencies who have Non Revenue Vehicles |
| Total] | Non Revenue Vehicles |
| # of V | ehicles Below ULB |
| # of V | ehicles Met or Exceeded ULB |
| % Bel | ow ULB |
| % Me | t or Exceeded ULB |
| # of V | ehicles that Met or Exceeded Condition Rating of Adequate |
| # of V | ehicles w/ Condition Rating of Marginal or Poor |
| % Me | t or Exceeded Condition Rating of Adequate |
| % w/ | Condition Rating of Marginal or Poor |



| 255 NKCAA 2009 11 Ford ITTS334U9DA76816 113,129 8 137.50% -37.5% EXCEDED 1 256 NKCAA 2009 11 Ford IFTS334U9DA76817 120.132 8 137.50% -37.50% EXCEDED 1 85 LVCAP 2009 11 Ford IFTS34L9DA76817 120.132 8 137.50% -37.50% EXCEEDED 1 904 KRFDC 2009 11 Ford IFTSS34L69DA80016 37.021 8 137.50% -37.5% EXCEEDED 1 905 KRFDC 2009 11 Ford IFTSS34L89DA80016 37.021 8 137.50% -37.5% EXCEEDED 1 906 KRFDC 2009 11 Ford IFTSS3EL3BDA26209 267.035 8 112.50% -12.50% EXCEEDED 1 65 CKCAC 2011 9 Ford IFTSS3EL3BDA22897 81.082 8 112.50% -12.50% | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2Margin2Margin2.5Adequa3.5Adequa3Adequa3Adequa3Adequa3Adequa1Margin1Margin2Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
|--|---|--|
| 85 LVCAP 2009 11 Ford IFMNE11W19DA03796 60,670 8 137.50% -37.50% EXCEEDED 1 512 MTS 2009 11 Ford IFDXE45S2DA25973 70,363 8 137.50% -37.50% EXCEEDED 1 904 KRDC 2009 11 Ford IFDX534L69DA80015 37.424 8 137.50% -37.5% EXCEEDED 1 905 KRPDC 2009 11 Ford IFTSS34L89DA80017 47.511 8 137.50% -37.5% EXCEEDED 1 906 KRPDC 2009 11 Ford IFTSS34LS9DA80017 47.511 8 137.50% -37.5% EXCEEDED 1 64 CKCAC 2011 9 Ford IFTSS3EL3BDA22808 267,162 8 112.50% +12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford IFTSS3EL2BDA23878 19,049 8 112.50% +12.50% < | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2.5Adequa2.5Adequa3Adequa3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 512 MTS 2009 11 Ford IFDXE45S29DA55973 70,363 8 137.50% -37.50% EXCEEDED 1 904 KRFDC 2009 11 Ford IFTSS34L69DA80015 37,424 8 137.50% -37.50% EXCEEDED 1 905 KRFDC 2009 11 Ford IFTSS34L89DA80016 37,021 8 137.50% -37.59% EXCEEDED 1 906 KRFDC 2009 11 Ford IFTSS34LS9DA26208 267,152 8 112.50% -12.50% EXCEEDED 1 64 CKCAC 2011 9 Ford IFTSS3EL3BDA26209 267,035 8 112.50% -12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford IFTSS3EL2BDA2387 81,082 8 112.50% -12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% -12.50% | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2.5Adequa3Adequa3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 904 KRFDC 2009 11 Ford IFTS334L69DA80015 37,424 8 137,59% -37,5% EXCEEDED 1 905 KRFDC 2009 11 Ford IFTSS34L89DA80016 37,021 8 137,59% -37,5% EXCEEDED 1 906 KRFDC 2009 11 Ford IFTSS34L89DA80016 37,021 8 137,59% -37,5% EXCEEDED 1 906 KRFDC 2009 11 Ford IFTSS34L89DA80017 47,511 8 137,59% -37,5% EXCEEDED 1 64 CKCAC 2011 9 Ford IFTSS3EL2BDA23881 320,012 8 112,59% +12,50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL2BDA2387 119,049 8 112,50% +12,50% EXCEEDED 1 1104 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112,50% +12,50% | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3Adequa3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 905 KRFDC 2009 11 Ford IFTSS34L89D.80016 37,021 8 137.50% -37.5% EXCEEDED 1 906 KRFDC 2009 11 Ford IFTSS34LX9DA80017 47,511 8 137.50% -37.5% EXCEEDED 1 64 CKCAC 2011 9 Ford IFTSS3ELSDDA26208 267,162 8 112.50% -12.50% EXCEEDED 1 65 CKCAC 2011 9 Ford IFTSS3EL2BDA26209 267,035 8 112.50% -12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford IFTSS3EL2BDA23878 119,049 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 382 SVTS 2012 8 Ford IFTDS3EL4DA3834 ###### 8 100.00% 0.00% <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good</td></t<> | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 906 KRFDC 2009 11 Ford IFTSS34LX9DA80017 47,511 8 137.50% -37.5% EXCEEDED 1 64 CKCAC 2011 9 Ford IFTSS3ELSBDA26208 267,162 8 112.50% -12.50% EXCEEDED 1 65 CKCAC 2011 9 Ford IFTSS3ELZBDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford IFTSS3EL2BDA23881 320,012 8 112.50% +12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% +2.50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL4DDA23880 44,618 8 112.50% +2.50% EXCEEDED 1 1104 RTEC 2011 8 Ford IFTDS3EL4DDA3884 ####### 8 100.00% 0.00% < | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3Adequa3Adequa3Adequa1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 906 KRFDC 2009 11 Ford IFTSS34LX9DA80017 47,511 8 137.50% -37.5% EXCEEDED 1 64 CKCAC 2011 9 Ford 1FTSS3ELSBDA26209 267,162 8 112.50% -12.50% EXCEEDED 1 65 CKCAC 2011 9 Ford 1FTSS3ELZBDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford 1FTSS3EL2BDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford 1FTSS3EL4BDA23878 119,049 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford 1FTSS3EL4BDA23880 44,618 8 112.50% +12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford 1FTDS3EL4DDA38344 ###### 8 100.00% 0.00% | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3Adequa1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 64 CKCAC 2011 9 Ford IFTSS3EL5BDA26208 267,162 8 112.50% -12.50% EXCEEDED 1 65 CKCAC 2011 9 Ford IFTSS3EL7BDA26209 267,035 8 112.50% -12.50% EXCEEDED 1 1101 RTEC 2011 9 Ford IFTSS3EL2BDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL2BDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford IFTSS3EL4BDA23880 44,618 8 102.50% EXCEEDED 1 1 382 SVTS 2012 8 Ford IFTDS3EL6CDA38345 ###### 8 100.00% 0.00% E | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1Margin1Margin1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 65 CKCAC 2011 9 Ford 1FTSS3EL7BDA26209 267,035 8 112.50% EXCEEDED 1 1101 RTEC 2011 9 Ford 1FTSS3EL2BDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford 1FTSS3EL2BDA23878 119,049 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford 1FTSS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford 1FTSS3EL4BDA23879 81,082 8 112.50% +12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford 1FTSS3EL4BDA23880 44,618 8 112.50% +12.50% EXCEEDED 1 382 SVTS 2012 8 Ford 1FTDS3EL4CDA38345 ###### 8 100.00% 0.00% EXCEEDED | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1Margin1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 1101 RTEC 2011 9 Ford IFTSS3EL2BDA23881 320,012 8 112.50% -12.50% EXCEEDED 1 1103 RTEC 2011 9 Ford IFTSS3EL2BDA23878 119,049 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford IFTSS3EL4DDA33836 44,618 8 112.50% -12.50% EXCEEDED 1 382 SVTS 2012 8 Ford IFTDS3EL4CDA38344 ##### 8 100.00% 0.00% EXCEEDED 2 383 SVTS 2012 8 Ford IFTDS3EL4CDA38345 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTDS3ELXCDA38347 ###### 8 100.00% 0.00% EX | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1Margin2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 1103 RTEC 2011 9 Ford IFTSS3EL2BDA23878 119,049 8 112.50% -12.50% EXCEEDED 1 1104 RTEC 2011 9 Ford IFTSS3EL2BDA23878 81,082 8 112.50% -12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford IFTSS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 382 SVTS 2012 8 Ford IFTDS3EL4CDA38344 ###### 8 100.00% 0.00% EXCEEDED 2 383 SVTS 2012 8 Ford IFTDS3EL4CDA38345 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTDS3EL4CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTDS3EL4CDA38348 ###### 8 100.00% 0.00% EXCEE | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2Adequa2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 1104 RTEC 2011 9 Ford ITTS3EL4BDA23879 81,02 8 112.50% -12.50% EXCEEDED 1 1105 RTEC 2011 9 Ford IFTS3EL4BDA23879 81,082 8 112.50% -12.50% EXCEEDED 1 382 SVTS 2012 8 Ford IFTD33EL4CDA38344 ###### 8 100.00% 0.00% EXCEEDED 2 383 SVTS 2012 8 Ford IFTD33EL4CDA38345 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTD3EL8CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTD3ELXCDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTD3ELXCDA38348 ###### 8 100.00% 0.00% EXCEEDED | 3 4 5 1 1 1 1 1 2 1 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2.5Adequa3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin3Good3.5Good |
| 1105 RTEC 2011 9 Ford IFTSS3EL0BDA23880 44,618 8 112.50% -12.50% EXCEEDED 1 382 SVTS 2012 8 Ford IFTSS3EL0BDA23880 44,618 8 100.00% 0.00% EXCEEDED 2 383 SVTS 2012 8 Ford IFTDS3EL4CDA38344 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTDS3EL4CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTDS3ELXCDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTDS3EL7DA38348 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTDS3EL7DDA38789 ###### 8 100.00% 0.00% EXCEEDED | 4 5 1 1 1 1 1 2 1 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 3Good1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin2Margin1.5Margin3Good3.5Good |
| 382 SVTS 2012 8 Ford IFTDS3EL4CDA38344 ###### 8 100.00% 0.00% EXCEEDED 2 383 SVTS 2012 8 Ford IFTDS3EL4CDA38344 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTDS3EL4CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford IFTDS3ELXCDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTDS3ELXCDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTDS3EL7DA38348 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2013 7 Ford IFTDS3EL7DA38789 ###### 8 100.00% 0.00% EXCEEDED | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1.5Margin1.5Margin1.5Margin1.5Margin1.5Margin2Margin1.5Margin3Good3.5Good |
| 383 SVTS 2012 8 Ford 1FTDS3EL6CDA38345 ##### 8 100.00% 0.00% EXCEEDED 2 384 SVTS 2012 8 Ford 1FTD3EL8CDA38346 ##### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford 1FTDS3ELXCDA38347 ##### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford 1FTDS3EL1CDA38348 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford 1FTDS3EL1CDA38348 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2013 7 Ford 1FTDS3EL7DDA38789 ###### 8 100.00% 0.00% EXCEEDED 2 389 SVTS 2013 7 Ford 1FTDS3EL7DDA38789 ###### 8 87.50% 12.50% BELOW | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1.5Margin1.5Margin1.5Margin1.5Margin2Margin1.5Margin3Good3.5Good |
| 384 SVTS 2012 8 Ford IFTD3EL8CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTD3EL8CDA38346 ###### 8 100.00% 0.00% EXCEEDED 2 385 SVTS 2012 8 Ford IFTD3EL8CDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTD3EL8CDA38348 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford IFTD3EL1CDA38348 ###### 8 100.00% 0.00% EXCEEDED 2 8670 MKCAP 2013 7 Ford IFTDS3EL7DDA38789 ####### 8 100.00% 0.00% EXCEEDED 2 389 SVTS 2013 7 Ford IFTDS3EL7DDA38789 ####### 8 87.50% 12.50% BELOW | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1.5Margin1.5Margin1.5Margin2Margin1.5Margin3Good3.5Good |
| 385 SVTS 2012 8 Ford 1FTDS3ELXCDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford 1FTDS3ELXCDA38347 ###### 8 100.00% 0.00% EXCEEDED 2 386 SVTS 2012 8 Ford 1FTDS3EL1CDA38348 ###### 8 100.00% 0.00% EXCEEDED 2 8670 MKCAP 2012 8 Ford 1FTDS3EL7DDA38789 ###### 8 100.00% 0.00% EXCEEDED 2 389 SVTS 2013 7 Ford 1FTDS3EL7DDA38789 ###### 8 87.50% 12.50% BELOW 2 2 504 MTS 2013 7 Ford 1FTDS3EL2DDA47634 27,008 8 87.50% 12.50% BELOW 2 2 1412 RTEC 2014 6 Ford 1FTDS3EL8EDA22334 163,717 8 75.00% 25.0 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1.5Margin1.5Margin2Margin1.5Margin3Good3.5Good |
| 360 3710 2012 6 1010 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 11100111100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 111001100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100111 1110011100110011 1110011100110011 1110011100110011 1110011100110011 1110011100110011 111001100110011 111001100110011 111001100110011 111001100110011 111001100110011 111001100110011 111001100110011 1110011001100110011 1110001100101010100000000000000000000 | 1 1 2 1 4 5 2 2 2 | 1.5Margin2Margin1.5Margin3Good3.5Good |
| Borne Date Date <t< td=""><td>1 2 1 4 5 2 2 2</td><td>2 Margin 1.5 Margin 3 Good 3.5 Good</td></t<> | 1 2 1 4 5 2 2 2 | 2 Margin 1.5 Margin 3 Good 3.5 Good |
| 389 SVTS 2013 7 Ford IFTDS3EL7DDA38789 ###### 8 87.50% 12.50% BELOW 2 504 MTS 2013 7 Dodge 2C4RDGBG2DR617524 72,997 8 87.50% 12.50% BELOW 2 15 LVCAP 2013 7 Ford 1FTDS3EL2DDA47634 27,008 8 87.50% 12.500% BELOW 2 1412 RTEC 2014 6 Ford 1FTDS3EL5EDA22334 163,717 8 75.00% 25.00% BELOW 3 1416 RTEC 2014 6 Ford 1FTDS3EL8EDA48846 159,346 8 75.00% 25.00% BELOW 3 1418 RTEC 2014 6 Ford 1FTDS3EL0EDA35449 169,286 8 75.00% 25.00% BELOW 3 | 2 1 4 5 2 2 2 | 1.5Margin3Good3.5Good |
| 503 DTL 1010 111001110010 1110011000 1110010 1 | 1 4 5 2 2 | 3 Good 3.5 Good |
| 15 LVCAP 2013 7 Ford 1FTSS3EL2DDA47634 27,008 8 87.50% 12.500% BELOW 2 1412 RTEC 2014 6 Ford 1FTDS3EL5EDA22334 163,717 8 75.00% 25.00% BELOW 3 1416 RTEC 2014 6 Ford 1FTDS3EL8EDA48846 159,346 8 75.00% 25.00% BELOW 3 1418 RTEC 2014 6 Ford 1FTDS3EL0EDA35449 169,286 8 75.00% 25.00% BELOW 3 | 4 5 2 2 | 3.5 Good |
| 1412 RTEC 2014 6 Ford 1FTDS3EL5EDA22334 163,717 8 75.00% 25.00% BELOW 3 1416 RTEC 2014 6 Ford 1FTDS3EL8EDA48846 159,346 8 75.00% 25.00% BELOW 3 1418 RTEC 2014 6 Ford 1FTDS3EL8EDA48846 159,346 8 75.00% 25.00% BELOW 3 1418 RTEC 2014 6 Ford 1FTSS3EL0EDA35449 169,286 8 75.00% 25.00% BELOW 3 | 5 2 2 | |
| 1416 RTEC 2014 6 Ford 1FTDS3EL8EDA48846 159,346 8 75.00% 25.00% BELOW 3 1418 RTEC 2014 6 Ford 1FTSS3EL0EDA35449 169,286 8 75.00% 25.00% BELOW 3 | 2 2 | |
| 1418 RTEC 2014 6 Ford 1FTSS3EL0EDA35449 169,286 8 75.00% 25.00% BELOW 3 | 2 | 2.5 Adequa |
| | | 2.5 Adequa |
| | 2 | 2.5 Adequa |
| 1411 RTEC 2014 6 Ford 1FTDS3EL3EDA22333 154,026 8 75.00% 25.00% BELOW 3 | 2 | 2.5 Adequa |
| CK-6 CKCAC 2014 6 Ford 1FTDS3EL1EDA22332 137,460 8 75.00% 25.00% BELOW 3 | 3 | 3 Adequa |
| 24 PACS Transportation 2014 6 Dodge 2C4RDGBGXER246310 118,091 8 75.00% 25.0% BELOW 3 | 3 | 3 Adequa |
| 1413 RTEC 2014 6 Ford 1FTSS3EL2EDA28230 127,709 8 75.00% 25.00% BELOW 3 | 3 | 3 Adequa |
| 1415 RTEC 2014 6 Ford 1FTSS3EL1EDA65043 148,155 8 75.00% 25.00% BELOW 3 | 3 | 3 Adequa |
| 1417 RTEC 2014 6 Ford 1FTDS3ELXEDA48847 124,572 8 75.00% 25.00% BELOW 3 | 3 | 3 Adequa |
| 286 LKLP 2015 5 Ford NM0GE9F7XF1178846 108,455 8 62.50% 37.50% BELOW 3 | 3 | 3 Good |
| 287 LKLP 2015 5 Ford NM0GE9F77F1178884 111,293 8 62.50% 37.50% BELOW 3 | 3 | 3 Good |
| 287 LKLP 2015 5 Ford NM0GE9F77F1223144 102,239 8 62.50% 37.50% BELOW 3 | 3 | 3 Good |
| 288 LKLP 2015 5 Ford NM0GE9F74F1181614 100,969 8 62.50% 37.50% BELOW 3 289 LKLP 2015 5 Ford NM0GE9F74F1181614 100,969 8 62.50% 37.50% BELOW 3 | 3 | 3 Good |
| | 5 | |
| | 3 | L'Extent |
| | 3 | 3.5 Good |
| | 3 | 3.5 Good |
| 306 LKLP 2016 4 Ford 1FBZX2CM7GKA37868 107,661 8 50.00% BELOW 4 220 AACE/CPLTE 2016 4 Ford 1FBZX2CM7GKA37868 107,661 8 50.00% BELOW 4 | 3 | 3.5 Good |
| 228 AACS/GRITS 2016 4 Ford 1FBZX2CM7GKB28610 73,903 8 50.00% 50.0% BELOW 4 | 4 | 4 Good |
| 224 AACS/GRITS 2016 4 Ford 1FBZX2CM0GKA08440 97,489 8 50.00% 50.0% BELOW 4 | 4 | 4 Good |
| CK-37 CKCAC 2016 4 Ford 1FBZX2CM5GKB48273 64,488 8 50.00% BELOW 4 | 4 | 4 Good |
| 1603 KRFDC 2016 4 Ford 1FBZX2CM4GKA45779 57,948 8 50.00% 50.0% BELOW 4 | 4 | 4 Good |
| 300 LKLP 2016 4 Ford 1FBZX2CM5GKA18476 97,934 8 50.00% BELOW 4 | 4 | 4 Good |
| 305 LKLP 2016 4 Ford 1FBZX2CM9GKA37869 72,517 8 50.00% BELOW 4 | 4 | 4 Good |
| 307 LKLP 2016 4 Ford 1FBZX2CM5GKA37870 62,700 8 50.00% BELOW 4 | 4 | 4 Good |
| #03 Owen Co. Fiscal Cour 2016 4 Ford 1FBZX2CM4GKA08439 59,188 8 50.00% BELOW 4 | 4 | 4 Good |
| #04 Owen Co. Fiscal Cour 2016 4 Ford 1FBZX2CM0GKB28612 55,861 8 50.00% BELOW 4 | 4 | 4 Good |
| 1565 RTEC 2016 4 Ford 1FBZX2CM3FKB23533 77,199 8 50.00% BELOW 4 | 4 | 4 Good |
| 1566 RTEC 2016 4 Ford 1FBZX2CM1FKB23532 75,127 8 50.00% BELOW 4 | 4 | 4 Good |
| 1629 RTEC 2016 4 Ford 1FBZX2CM5GKB22823 74,542 8 50.00% 50.00% BELOW 4 | 4 | 4 Good |
| 1630 RTEC 2016 4 Ford 1FBZX2CM7GKB22824 58,198 8 50.00% 50.00% BELOW 4 | 4 | 4 Good |
| 429 SVTS 2016 4 Ford 1FBZX2CM0GKB48276 54,739 8 50.00% BELOW 4 | 4 | 4 Good |
| CK-36 CKCAC 2016 4 Ford 1FBZX2CM2GKB48277 44,957 8 50.00% BELOW 4 | 5 | 4.5 Exceller |
| 29 HCCAA 2016 4 Ford 1FBZX2CMOGKA69058 25,362 8 50.00% BELOW 4 | 5 | 4.5 Exceller |
| 31 HCCAA 2016 4 Ford 1FBZX2CM9GKB28611 31,639 8 50.00% 50.00% BELOW 4 | 5 | 4.5 Exceller |
| 32 HCCAA 2016 4 Ford 1FBZX2CM7GKB48274 32,377 8 50.00% 50.00% BELOW 4 | 5 | 4.5 Exceller |
| 33 HCCAA 2016 4 Ford 1FBZX2CM9GKB48275 18,159 8 50.00% 50.00% BELOW 4 | 5 | 4.5Excellent4.5Excellent |
| 1604 KRFDC 2016 4 Ford 1FBZX2CM0GKA45780 45,441 8 50.00% 50.00% BELOW 4 | 5 | 4.5Excellent4.5Excellent |
| 1004 KKFDC 2010 4 Fold IFBZX2CM00KA45780 43,441 8 50.00% 50.0% BELOW 4 107 NKCAA 2016 4 Ford 1FBZX2CM8GKB25943 38,903 8 50.00% 50.0% BELOW 4 | 5 | 4.5Excellent4.5Excellent |
| | 5 | |
| 108 NKCAA 2016 4 Ford 1FBZX2CM7GKB29188 32,764 8 50.00% BELOW 4 | 5 | 4.5 Excelle |

| 1606 | RTEC | 2016 | 4 | Ford | 1FBZX2CMXGKA62408 | 22,699 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
|-------|----------------------|------|---|-------|-------------------|--------|--------|--------|---------|-------|-------------------|----------|-----|-----------|
| 1607 | RTEC | 2016 | 4 | Ford | 1FBZX2CM1GKA62409 | 4,072 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1631 | RTEC | 2016 | 4 | Ford | 1FBZX2CMXGKB25944 | 37,512 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1632 | RTEC | 2016 | 4 | Ford | 1FBZX2CM1GKB25945 | 44,038 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1633 | RTEC | 2016 | 4 | Ford | 1FBZX2CM9GKB45232 | 47,362 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1634 | RTEC | 2016 | 4 | Ford | 1FBZX2CM0GKB45233 | 47,245 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1704 | RTEC | 2016 | 4 | Ford | 1FBZX2CM3GKB22822 | 10,637 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |
| 434 | SVTS | 2017 | 3 | Ford | 1FBZX2CM8HKA62392 | 50,320 | 8 | 37.50% | 62.50% | BELOW | 4 | 4 | 4 | Excellent |
| 432 | SVTS | 2017 | 3 | Ford | 1FBZX2CM7HKA41954 | 52,325 | 8 | 37.50% | 62.50% | BELOW | 4 | 4 | 4 | Excellent |
| 232 | AACS/GRITS | 2017 | 3 | Ford | 1FBZX2CM3HKA62381 | 23,102 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 233 | AACS/GRITS | 2017 | 3 | Ford | 1FBZX2CM7HKA62383 | 25,973 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 234 | AACS/GRITS | 2017 | 3 | Ford | 1FBZX2CM9HKA62384 | 22,551 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 237 | AACS/GRITS | 2017 | 3 | Ford | 1FBZX2CM2HKA62386 | 10,476 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 180 | BGCAP | 2017 | 3 | Van | 1FBZX2CM5HKA62382 | 155 | 8 | 37.50% | 63% | BELOW | 4 | 5 | 4.5 | Excellent |
| 181 | BGCAP | 2017 | 3 | Van | 1FBZX2CM6HKA62391 | 133 | 8 | 37.50% | 63% | BELOW | 4 | 5 | 4.5 | Excellent |
| 181 | BGCAP | 2017 | 3 | Van | 1FBZX2CM7HKA62397 | 146 | 8 | 37.50% | 63% | BELOW | | 5 | 4.5 | Excellent |
| | CKCAC | 2017 | 3 | Ford | 1FBZX2CM/HKA02597 | 16,570 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| CK-45 | | 2017 | 3 | | 1FBZX2CM6HKA41959 | , | 8 | | | BELOW | 4 | 5 | - | |
| CK-46 | CKCAC | | 2 | Ford | | 19,306 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 55 | FCTA | 2017 | 5 | Ford | 1FBZX2CM3HKA41949 | 34,862 | 8 | 37.50% | 62.5% | BELOW | 4 | <u> </u> | 4.5 | Excellent |
| 56 | FCTA | 2017 | 5 | Ford | 1FBZX2CM2HKA41957 | 29,071 | ð 0 | 37.50% | 62.5% | | 4 |) 5 | 4.5 | Excellent |
| 57 | FCTA | 2017 | 3 | Ford | 1FBZX2CM4HKA41958 | 23,835 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 8 | GCSO | 2017 | 3 | Ford | 1FBZX2CM3HKA73395 | 207 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 34 | HCCAA | 2017 | 3 | Ford | 1FDZX2CMXHKA41941 | 10,818 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 35 | HCCAA | 2017 | 3 | Ford | 1FBZX2CM4HKA41961 | 12,483 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 38 | HCCAA | 2017 | 3 | Ford | 1FBZX2CM3HKA62378 | 9,279 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 39 | HCCAA | 2017 | 3 | Ford | 1FBZX2CM5HKA62379 | 10,822 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 42 | HCCAA | 2017 | 3 | Ford | 1FDZX2CMXHKB35429 | 221 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 43 | HCCAA | 2017 | 3 | Ford | 1FDZX2CM6HKB35430 | 3,228 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 44 | HCCAA | 2017 | 3 | Ford | 1FDZX2CM1HKA41942 | 2,358 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 45 | HCCAA | 2017 | 3 | Ford | 1FDZX2CM5HKA41944 | 2,212 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 46 | HCCAA | 2017 | 3 | Ford | 1FBZX2CM9HKA41955 | 2,330 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 47 | HCCAA | 2017 | 3 | Ford | 1FBZX2CM1HKA62380 | 8,093 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1702 | KRFDC | 2017 | 3 | Ford | 1FDZX2CM0HKA41947 | 508 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1703 | KRFDC | 2017 | 3 | Ford | 1FBZX2CM0HKA41956 | 229 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 66 | LVCAP | 2017 | 3 | HONDA | 5FNRL5H23HB017096 | 11,716 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 75 | LVCAP | 2017 | 3 | HONDA | 5FNRL5H29HB017488 | 15,994 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 76 | LVCAP | 2017 | 3 | HONDA | 5FNRL5H25HB017097 | 15,993 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 99 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG9HR767481 | 301 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 100 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG2HR767483 | 301 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 103 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG4HR767484 | 300 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 103 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG1HR767488 | 302 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 104 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG1HR767491 | 302 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 105 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG2HR767497 | 302 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 100 | LVCAP | 2017 | 3 | Dodge | 2C7WDGBG4HR767498 | 301 | 8 | 37.50% | 62.500% | BELOW | <u>т</u> Л | 5 | 4.5 | Excellent |
| 108 | LVCAP | 2017 | 3 | Ford | 1FDZX2CM1HKA41939 | 172 | Q Q | 37.50% | 62.500% | BELOW | | 5 | 4.5 | Excellent |
| 117 | LVCAP | 2017 | 3 | Ford | | 172 | Q | 37.50% | | BELOW | 1 Л | 5 | 4.5 | |
| | Transit Authority | | 3 | | 1FDZX2CM9HKA41946 | | 0 | | 62.500% | BELOW | 4 | 5 | | Excellent |
| 114 | 5 | 2017 | 3 | FORD | 1FBZX2CM7HKA73416 | 416 | 0 | 37.50% | 62.50% | | 4 | J 5 | 4.5 | Excellent |
| 115 | Transit Authority | 2017 | 5 | FORD | 1FBZX2CM9HKA73417 | 416 | ð | 37.50% | 62.50% | BELOW | 4 |) 5 | 4.5 | Excellent |
| 112 | NKCAA | 2017 | 3 | Ford | 1FDZX2CM3HKA41943 | 5,089 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| 114 | NKCAA | 2017 | 3 | Ford | 1FDZX2CM6HKA41936 | 4,770 | 8 | 37.50% | 62.5% | BELOW | 4 | 5 | 4.5 | Excellent |
| #09 | Owen Co. Fiscal Cour | 2017 | 3 | Ford | 1FBZX2CM2HKA41960 | 5,367 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| #10 | Owen Co. Fiscal Cour | 2017 | 3 | Ford | 1FBZX2CM1HKA41948 | 10,089 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| #14 | Owen Co. Fiscal Cour | 2017 | 3 | Ford | 1FBZX2CM9HKA62398 | 337 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 430 | SVTS | 2017 | 3 | Ford | 1FBZX2CM3HKA41952 | 48,340 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 431 | SVTS | 2017 | 3 | Ford | 1FBZX2CM5HKA41953 | 47,955 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 433 | SVTS | 2017 | 3 | Ford | 1FBZX2CM1HKA62377 | 45,065 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |

| UNIT # | Names of Agency | YR | AGE | MAKE | VIN NUMBER | Vehicle TYPE (AO- Automobil e; BU-Bus; CU- Cutaway: | CURRENT MILEAGE | TAM ULB BENCHMARK | % ULB Life Used | | TAM ULB STATUS | TAM ULB AGE Rating | Condition Rating Based Upon Mileage Useful Life | Overall Condition Rating Per Vehicle and Type | Overall Condition Rating Description |
|-----------|--------------------------|------|-----|--------------|-------------------|---|--------------------|----------------------|--------------------|-----------|-------------------|-----------------------------|---|---|---|
| 93 | BGCAP | 2001 | 19 | Ford Taurus | 1FAFP58201A255824 | AO | 147,202 | 8 | 237.50% | -138% | MET OR | 1 | 3 | 2 | Marginal |
| 26 | FCTA | 2005 | 15 | Ford | 1FTRF12W65NA96160 | AO | 114,026 | 8 | 187.50% | -87.5% | MET OR | 1 | 3 | 2 | Marginal |
| 251 | NKCAA | 2009 | 11 | Ford | 1FTSS34L89DA76810 | VN | 134,208 | 8 | 137.50% | -37.5% | MET OR | l | 3 | 2 | Marginal |
| 6 | RTEC | 1997 | 23 | Ford | 1FTDR15X6VPA76145 | AO | 160,858 | 8 | 287.50% | -187.50% | MET OR | 1 | 2 | 1.5 | Marginal |
| 711 | RTEC | 2007 | 13 | Dodge | 1D4GP24R77B227783 | MV | 109,165 | 8 | 162.50% | -62.50% | MET OR | l | 3 | 2 | Marginal |
| 313 | SVTS | 2003 | 17 | Ford | 1FTSS34L53HB15028 | VN | 121,037 | 8 | 212.50% | -112.50% | MET OR | 1 | 3 | 2 | Marginal |
| M2677 | DBCAA | 2004 | 16 | Ford | 1FTNW21L34ED65211 | AO | 83,469 | 8 | 200.00% | -100.00% | MET OR | 1 | 4 | 2.5 | Adequate |
| KN8762 | DBCAA | 2009 | 11 | Ford | 1FTSX21599EB00575 | AO | 36,717 | 8 | 137.50% | -37.50% | MET OR | 1 | 5 | 3 | Adequate |
| 39A | FKFT | 2003 | 17 | Ford | 2FTRX18W53CA40976 | AO | 131,488 | 8 | 212.50% | -112.50% | MET OR | 1 | 3 | 2 | Marginal |
| 807 | KRFDC | 2008 | 12 | Dodge | 1D8HB38N98F120288 | SV | 74,513 | 8 | 150.00% | -50.0% | MET OR | 1 | 4 | 2.5 | Adequate |
| 7 | Louis Wheels | 2007 | 13 | Ford | 1FTSX21P77EB16367 | AO | 33,917 | 8 | 162.50% | -62.500% | EXCEEDED | 1 | 5 | 3 | Adequate |
| 8 | Louis Wheels | 2008 | 12 | Ford | 1FMCU59H28KE61283 | SV | 78,125 | 8 | 150.00% | -50.000% | MET OR | 1 | 4 | 2.5 | Adequate |
| 406 | Louis Wheels | 2004 | 16 | Dodge | 1D4GP24RX4B546185 | VN | 80,830 | 8 | 200.00% | -100.000% | MET OR | 1 | 4 | 2.5 | Adequate |
| 234 | SVTS | 2003 | 17 | Dodge | 2B6LB1Z61K555142 | VN | 90,522 | 8 | 212.50% | -112.50% | MET OR | 1 | 4 | 2.5 | Adequate |
| 351 | PATS | 2003 | 17 | FORD | 1FDWX36PX3EC90603 | AO | 32,233 | 8 | 212.50% | -112.50% | MET OR | 1 | 5 | 3 | Adequate |
| 914 | KRFDC | 2010 | 10 | Dodge | 1D4PU2GKXAW140824 | SV | 51,960 | 8 | 125.00% | -25.0% | MET OR | 1 | 4 | 2.5 | Adequate |
| 6113 | FCTA - Simulator Tractor | 2006 | 14 | Freightliner | 1FUJA6CV66LW12182 | Semi-Tractor | 69,417 | 14 | 100.00% | 0.00% | MET OR | 2 | 4 | 3 | Adequate |
| 405 | Louis Wheels | 2004 | 16 | Dodge | 1D4GP24R84B546184 | MV | 52,774 | 8 | 200.00% | -100.000% | MET OR | 1 | 4 | 2.5 | Adequate |
| 1519 | RTEC | 2015 | 5 | Jeep | 1C4PJMAB5FW741415 | SV | 12,518 | 8 | 62.50% | 37.50% | BELOW | 3 | 5 | 4 | Excellent |
| 101 | Louis Wheels | 2017 | 3 | Ford | 1FM5K7D89HGA84343 | MV | 8,399 | 8 | 37.50% | 62.500% | BELOW | 4 | 5 | 4.5 | Excellent |
| 17212 | PATS | 2017 | 3 | FORD | 1FM5K8B87HGD24935 | SV | 12,174 | 8 | 37.50% | 62.50% | BELOW | 4 | 5 | 4.5 | Excellent |
| 1602 | RTEC | 2016 | 4 | Ford | 1FD7X2B60GEB43143 | AO | 24,389 | 8 | 50.00% | 50.00% | BELOW | 4 | 5 | 4.5 | Excellent |

12.90909

| FY 19 STATS: | |
|---|--------|
| Overall Condition Rating: | 2.8 |
| Rounded Overall Condition: | 3 |
| | |
| Total Agencies who have Non Revenue Vehicles | 11 |
| Total Non Revenue Vehicles | 22 |
| # of Vehicles Below ULB | 4 |
| # of Vehicles Met or Exceeded ULB | 18 |
| % Below ULB | 18.18% |
| % Met or Exceeded ULB | 81.82% |
| # of Vehicles that Met or Exceeded Condition Rating of Adequate | 15 |
| # of Vehicles w/ Condition Rating of Marginal or Poor | 7 |
| % Met or Exceeded Condition Rating of Adequate | 68.18% |
| % w/ Condition Rating of Marginal or Poor | 31.82% |

TAM Equipment Inventory Condition Assessment Form

| | | | | | | PURCHAS | SE PRICE | | | | | | | | |
|-------------------|--------------------------------------|----------------------|--------------------|-------------------------------|--|-----------------|------------------|-------------|--|----------------|---------------------------------------|---|---|-----------------------|-------------------------------------|
| Name of AGENCY | FTA EQUIPMENT DESCRIPTION | YEAR of PURCHASE | AGE | SERIAL NUMBER or ID NUMBER | SECTION (5307, 5309, 5310, 5311, 5316, 5317) | | FEDERAL SHARE | USEFUL LIFE | CONDITION of EQUIPMENT (Excellent, Good, Adequate, Poor, Failure) | | Amount of Hours to Present Date | Direct Capital/Financial Responsibility | % Age of Vehicle Used vs Useful Life | % of Age Remaining | ConditionConditionRatingDescription |
| PTA | Generator | 2010 | 10 | 263385 | Tiger | \$ 92,400.00 | \$ 92,400.00 | 25 | Excellent | Yes - 2,000 Ho | 260 | Yes | 0.4 | 60.00% | 4 Good |
| РТА | IVR Server | 2010 | 10 | 100017 | MSAA | \$ 92,050.00 | \$ 92,050.00 | 10 | Good | Yes | N/A | Yes | 1 | 0.00% | 2 Marginal |
| FCTA | Driver Training Simulator/Trailer | 2006 | 14 | 1KKVD53284L214393 | 5309 | \$ 1,263,313.00 | \$ 1,263,313.00 | 40 | Good | Yes | N/A | Yes | 0.35 | 65.00% | 4 Good |
| UoL | Bus Shelter | 2007 Average Age: | 13 11.75 | N/A | 5309 | \$ 56,000.00 | \$ 56,000.00 | 40 | Good | Yes | N/A | No | 0.325 | 67.50% | 4 Good |

Stats:

Overall Condition R Rounded Overall Ec Rating:

Total No of Equipm Financial Responsib % Below Condition % Met Condition Ra % Above Condition

| | 2 2 2 2 2 |
|--------------------------|-----------|
| Rating of Equipment: | 3.3333 |
| Equipment Conditon | |
| | 3 |
| ment with Direct Capital | |
| bility: | 3 |
| n Rating | 33.33% |
| Rating | 0.00% |
| n Rating | 66.67% |

| Passenger/Parking | Facility (| Condition | Assessment Form |
|-------------------|------------|------------------|-----------------|
|-------------------|------------|------------------|-----------------|

Inspection Date: 7/15/2019

Inspector Name: James Morgan

В.

Shell

Facility Name: RTEC Somerset Transit Park n Ride

Address/Location: 1500 KY 2227, Somerset, KY 42503

Year Facility was built and/or renovated:

| ID | | Perc | ent of Asset Q | uantity by Conditi | on | | |
|--------|-----------------|----------------|----------------|--------------------|---------------|---------------------------------|------------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | Line Total |
| А. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interior | | 4 | | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Fare Collection | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | | | | <u> </u> | | lition Term Scale age Rating | 4 |

| Inspec | ction Date: 7/15/2019 | | | | | | |
|---------|-----------------------|----------------|-----------------|--------------------|----------|------|------------|
| Inspec | ctor Name: James M | organ | | | | | |
| Facilit | y Name: RTEC Lond | lon Transit Pa | rk n Ride Cente | ər | | | |
| Addre | ess/Location: 100 Bro | oad Street, Lo | ndon, KY 40741 | 1 | | | |
| Year F | acility was built and | /or renovated | : | | | | |
| ID | | Perc | ent of Asset Q | uantity by Conditi | on | | |
| # | | 5 | 4 | 3 | 2 | 1 | Line Total |
| | | Excellent | Good | Adequate | Marginal | Poor | Line Totai |

| Stats: | | |
|---------------------------------------|-----------------|-----------------|
| Average TERM Rating: | | 4 |
| Total Parking/Park and Ride Facilitie | <u>s</u> | 2 |
| | # of Facilities | % of Facilities |
| TERM Rating 2.99 or Below | 0 | 0.00% |
| | | 0.000/ |
| Median Term Rating (3 to 3.99) | 0 | 0.00% |

| | | | | lition Term Scale age Rating | 4 |
|----|-----------------|---|--|---------------------------------|---|
| J. | Site | 4 | | | 4 |
| I. | Fare Collection | 4 | | | 4 |
| H. | Electrical | 4 | | | 4 |
| G. | Fire Protection | 4 | | | 4 |
| F. | HVAC | 4 | | | 4 |
| E. | Plumbing | 4 | | | 4 |
| D. | Conveyance | | | | 0 |
| C. | Interior | 4 | | | 4 |
| | | 4 | | | 4 |

4

| Addre | ss/Location: 2126 S. | Floyd Street, | Louisville, KY 4 | 0208 | | | |
|--------|------------------------|----------------|------------------|---------------|---------------|--------------------------------|------------|
| Year F | acility was built and/ | or renovated | 2009 | | | | |
| ID | | Perc | I | | | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | Line Total |
| Α. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interior | | 4 | | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | | | | | 0 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | | | | | | 0 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Fare Collection | | | | | | 0 |
| J. | Site | | 4 | | | | 4 |
| | | | | | | lition Term Scale ge Rating | 4 |

Inspection Date: 7/15/2019

| | 4 |
|------------------------|-----------------|
| | 1 |
| # of Facilities | % of Facilities |
| 0 | 0.00% |
| 0 | 0.00% |
| 1 | 100.00% |
| | 0 |

Administrative/Maintenance Facility Condition Assessment Form

Inspection Date: 7/12/2019

Inspector Name: Dan Lanham

Facility Name: AACS/GRITS Administrative Office and Parking Garage

Address/Location: 222 St. Elizabeth Street, Owensboro, KY

| ID | | Percei | nt of Asset Q | uantity by Con | dition | | |
|----|-----------------|----------------|---------------|----------------|---------------|-----------------------------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | 4 | | | | 4 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | | | 2 | | 2 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | · | | | | | tion Term Scale e Rating | 3.8 |

| Insp | ector Name: Dan L | anham | | | | | | | | | |
|--|-------------------|----------------|--------------|--|---|-----------------------------|-----|--|--|--|--|
| Faci | lity Name: AACS/G | RITS Maintena | nce Facility | | | | | | | | |
| Address/Location: 2016 W. Second Street, Owensboro, KY | | | | | | | | | | | |
| ID | | | | | | | | | | | |
| # | | 5 Excellent | 5 4 3 2 1 I | | | | | | | | |
| A. | Substructure | | 4 | | | | 4 | | | | |
| B. | Shell | | 4 | | | | 4 | | | | |
| C. | Interiors | | 4 | | | | 4 | | | | |
| D. | Conveyance | | 4 | | | | 4 | | | | |
| E. | Plumbing | | 4 | | | | 4 | | | | |
| F. | HVAC | | 4 | | | | 4 | | | | |
| G. | Fire Protection | | 4 | | | | 4 | | | | |
| H. | Electrical | | 4 | | | | 4 | | | | |
| I. | Equipment | | 4 | | | | 4 | | | | |
| J. | Site | | | | 2 | | 2 | | | | |
| | | | | | | tion Term Scale e Rating | 3.8 | | | | |

| Average TERM Rating: | | 4 |
|---|-----------------|-----------------|
| Average Rounded TERM Rating: | | 4 |
| Total Administrative/Maintenance | Facilities | 36 |
| | # of Facilities | % of Facilities |
| | | |
| TERM Rating 2.99 or Below | 1 | 2.78% |
| TERM Rating 2.99 or Below Median Term Rating (3 to 3.99) | 1 14 | 2.78% 38.89% |

| Insp | ection Date: 7/12/2 | 019 | | | | | | | |
|------|---|--|------------|---------------|------------------------|-----------------|-----------|--|--|
| - | ector Name: Dan La lity Name: AACS/G | | v Facility | | | | | | |
| | ress/Location: 2002 | | | , KY | | | | | |
| ID | | Percent of Asset Quantity by Condition | | | | | | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | 4 | | | | 4 | | |
| В. | Shell | | 4 | | | | 4 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | | 4 | | | | 4 | | |
| E. | Plumbing | | 4 | | | | 4 | | |
| F. | HVAC | | 4 | | | | 4 | | |
| G. | Fire Protection | | 4 | | | | 4 | | |
| H. | Electrical | | 4 | | | | 4 | | |
| I. | Equipment | | 4 | | | | 4 | | |
| J. | Site | | 4 | | | | 4 | | |
| | | | | | Facility Condit | tion Term Scale | 1 | | |

Average Rating 4

| Insp | ection Date: 7/10/2 | 019 | | | | | | | |
|--|---------------------|--|-----------|---------------|----------------|-----------------|-----------|--|--|
| Insp | ector Name: Taylo | or Veatch | | | | | | | |
| | lity Name: BUS Da | | | | ice | | | | |
| Address/Location: 225 W. Walnut Street, Danville, KY 40422 | | | | | | | | | |
| ID # | | Percent of Asset Quantity by Condition | | | | | | | |
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | 4 | | | | 4 | | |
| В. | Shell | | 4 | | | | 4 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | 4 | | | | 4 | | |
| F. | HVAC | | 4 | | | | 4 | | |
| G. | Fire Protection | 5 | | | | | 5 | | |
| H. | Electrical | | 4 | | | | 4 | | |
| I. | Equipment | | | | | | 0 | | |
| J. | Site | | 4 | | | | 4 | | |
| | | | | | Facility Condi | tion Term Scale | 4.125 | | |

Average Rating 4.125

| Insp | ection Date: 7/8/20 | 19 | | | | | | | | | |
|--|---------------------|----------------|-----------|----------------|-----------------------|-----------|-------|-----------|--|--|--|
| Inspector Name: Diane Mattingly Facility Name: CKCAA (CKCATS) Administrative Facility Address/Location: 328 Hood Avenue, Lebanon, KY 40033 | | | | | | | | | | | |
| ID # | | | | uantity by Con | | - | | | | | |
| " | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poo | or | LineTotal | | | |
| A. | Substructure | | | | 2 | | | 2 | | | |
| В. | Shell | | | | 2 | | | 2 | | | |
| C. | Interiors | | | | 2 | | | 2 | | | |
| D. | Conveyance | | | | | | | 0 | | | |
| E. | Plumbing | | | | 2 | | | 2 | | | |
| F. | HVAC | | | | 2 | | | 2 | | | |
| G. | Fire Protection | | | | 2 | | | 2 | | | |
| H. | Electrical | | | | 2 | | | 2 | | | |
| I. | Equipment | | 4 | | | | | 4 | | | |
| J. | Site | | 4 | | | | | 4 | | | |
| | | | | | Facility Condi | tion Term | Scale | ~ | | | |

Facility Condition Term Scale Average Rating 2.44444444

| Insp | ection Date: 7/10/2 | 2019 | | | | | | | | | |
|--|---------------------|-----------------|----------------|----------------|---------------|-----------------------------|-----------|--|--|--|--|
| Insp | ector Name: Euge | ne Henson and | John Johnso | n | | | | | | | |
| Faci | lity Name: DBCAA | - Clay County T | ransit Facilit | ty | | | | | | | |
| Address/Location: 1535 Shamrock Road, Manchester, KY 40962 | | | | | | | | | | | |
| ID # | | | nt of Asset Q | uantity by Con | dition | | | | | | |
| π | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | | | |
| A. | Substructure | 5 | | | | | 5 | | | | |
| В. | Shell | 5 | | | | | 5 | | | | |
| C. | Interiors | 5 | | | | | 5 | | | | |
| D. | Conveyance | | | | | | 0 | | | | |
| E. | Plumbing | 5 | | | | | 5 | | | | |
| F. | HVAC | 5 | | | | | 5 | | | | |
| G. | Fire Protection | | | | | | 0 | | | | |
| H. | Electrical | 5 | | | | | 5 | | | | |
| I. | Equipment | | 4 | | | | 4 | | | | |
| J. | Site | | 4 | | | | 4 | | | | |
| | | | | | | tion Term Scale e Rating | 4.75 | | | | |

Average Rating

Inspection Date: 7/10/2019

Inspector Name: Eugene Henson and John Johnson

Facility Name: DBCAA - Clay County Transit Maintenance Garage

Address/Location: 1535 Shamrock Road, Manchester, KY 40962

| ID Percent of Asset Quantity by Condition | | | | | | | | | |
|---|-----------------|----------------|-----------|---------------|---------------|-----------|-----------|--|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | 5 | | | | | 5 | | |
| B. | Shell | 5 | | | | | 5 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | 5 | | | | | 5 | | |
| F. | HVAC | 5 | | | | | 5 | | |
| G. | Fire Protection | | | | | | 0 | | |
| H. | Electrical | 5 | | | | | 5 | | |
| I. | Equipment | 5 | | | | | 5 | | |
| J. | Site | | 4 | | | | 4 | | |
| Facility Condition Term Scale Average Rating | | | | | | | | | |

| Insp | ection Date: 7/10/2 | 2019 | | | | | | | | |
|---------|---------------------|------------------|--|---------------|----------------------------|-----------|-----------|--|--|--|
| Insp | ector Name: Euge | ene Henson and J | John Johnso | on | | | | | | |
| | lity Name: DBCAA | | • | • | | | | | | |
| | ress/Location: 574 | | | | | | | | | |
| ID # | | | Percent of Asset Quantity by Condition | | | | | | | |
| " | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | | |
| A. | Substructure | 5 | | | | | 5 | | | |
| В. | Shell | 5 | | | | | 5 | | | |
| C. | Interiors | 5 | | | | | 5 | | | |
| D. | Conveyance | | | | | | 0 | | | |
| E. | Plumbing | 5 | | | | | 5 | | | |
| F. | HVAC | 5 | | | | | 5 | | | |
| G. | Fire Protection | | | | | | 0 | | | |
| H. | Electrical | 5 | | | | | 5 | | | |
| I. | Equipment | | | | | | 0 | | | |
| J. | Site | 5 | | | | | 5 | | | |
| | | | | | Facility Condit Average | | 5 | | | |

| J | Continuition | IUI | Scale | |
|---|--------------|-------|-------|--|
| | Average Ra | ating | | |

Inspection Date: 7/10/2019

Inspector Name: Eugene Henson and John Johnson

Facility Name: DBCAA - Lee County Transit Facility

Address/Location: 1970 Old Highway 11, Beattyville, KY 41311

| ID | | Perce | nt of Asset Q | uantity by Cond | dition | | |
|---|-----------------|----------------|---------------|-----------------|---------------|-----------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | 5 | | | | | 5 |
| В. | Shell | 5 | | | | | 5 |
| C. | Interiors | 5 | | | | | 5 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | 5 | | | | | 5 |
| F. | HVAC | 5 | | | | | 5 |
| G. | Fire Protection | | | | | | 0 |
| H. | Electrical | 5 | | | | | 5 |
| I. | Equipment | | | | | | 0 |
| J. | Site | | 4 | | | | 4 |
| Facility Condition Term Scale Average Rating | | | | | | | |

| Insp | ection Date: 7/9/20 | 19 | | | | | |
|---------|---------------------|-----------------|----------------|----------------|----------------|-----------------|-----------|
| Insp | ector Name: Jenni | fer Hall | | | | | |
| Faci | lity Name: Frankfo | rt Transit Wash | Вау | | | | |
| Addı | ress/Location: 301 | Bald Knob Driv | ve, Frankfort, | KY 40601 | | | |
| ID # | | Percei | nt of Asset Q | uantity by Con | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | 5 | | | | | 5 |
| В. | Shell | 5 | | | | | 5 |
| C. | Interiors | 5 | | | | | 5 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | 5 | | | | | 5 |
| F. | HVAC | 5 | | | | | 5 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | 5 | | | | | 5 |
| l. | Equipment | 5 | | | | | 5 |
| J. | Site | | 4 | | | | 4 |
| | | | | - | Facility Condi | tion Term Scale | |

Facility Condition Term Scale Average Rating 4.777777778

Inspection Date: 7/9/2019

Inspector Name: Jennifer Hall

Facility Name: Frankfort Transit Administrative/Maintenance Garage Facility

Address/Location: 301 Bald Knob Drive, Frankfort, KY 40601

| ID " | | Percei | nt of Asset Q | uantity by Con | dition | · · | |
|---------|-----------------|----------------|-----------------------------|----------------|---------------|-----------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | | 3 | | | 3 |
| В. | Shell | | | 3 | | | 3 |
| C. | Interiors | | | 3 | | | 3 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | | 3 | | | 3 |
| F. | HVAC | | | | 2 | | 2 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | | 3 | | | 3 |
| Ι. | Equipment | 5 | | | | | 5 |
| J. | Site | | | 3 | | | 3 |
| | | | tion Term Scale e Rating | 3.222222222 | | | |

| Insp | ection Date: 7/9/20 | 19 | | | | | | | | | | |
|---------|--|-----------------|---------------|------------------|--------------------------|-----------------------|-------|-----------|--|--|--|--|
| Insp | ector Name: Paul N | laxwell | | | | | | | | | | |
| Faci | lity Name: Fulton C | ounty Transit A | Authority Adı | ninistrative Off | ice Building | | | | | | | |
| | Address/Location: 302 Eastwood Drive, Fulton, KY 42041 | | | | | | | | | | | |
| ID # | | | nt of Asset Q | uantity by Con | | | | | | | | |
| π | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poc | or | LineTotal | | | | |
| A. | Substructure | | 4 | | | | | 4 | | | | |
| B. | Shell | | 4 | | | | | 4 | | | | |
| C. | Interiors | | 4 | | | | | 4 | | | | |
| D. | Conveyance | | | | | | | 0 | | | | |
| E. | Plumbing | | 4 | | | | | 4 | | | | |
| F. | HVAC | | 4 | | | | | 4 | | | | |
| G. | Fire Protection | | 4 | | | | | 4 | | | | |
| H. | Electrical | | 4 | | | | | 4 | | | | |
| I. | Equipment | | 4 | | | | | 4 | | | | |
| J. | Site | | 4 | | | | | 4 | | | | |
| | | | | | Facility Condi Averag | tion Term e Rating | Scale | 4 | | | | |

Facility Condition Term Scale **Average Rating**

Inspection Date: 7/9/2019

Inspector Name: Paul Maxwell

Facility Name: Fulton County Transit Authority Maintenance Garage

Address/Location: 302 Eastwood Drive, Fulton, KY 42041

| ID " | | Percei | nt of Asset Q | uantity by Cond | dition | | |
|---------|-----------------|----------------|---------------|-----------------|-----------------------------|-------------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| B. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Equipment | 5 | | | | | 5 |
| J. | Site | | | | | 1 | 1 |
| | | | | | tion Term Scale e Rating | 3.777777778 | |

| Insp | ection Date: 7/9/20 | 19 | | | | | | | | | |
|---|---------------------|----------------|-----------|----------------|-----------------|-----------|-------|-----------|--|--|--|
| Insp | ector Name: Wend | y Houchens | | | | | | | | | |
| | lity Name: Glasgow | | | ge | | | | | | | |
| Address/Location: 310 West Front Street | | | | | | | | | | | |
| ID # | | | | uantity by Con | | | | | | | |
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poo | r | LineTotal | | | |
| A. | Substructure | | | 3 | | | | 3 | | | |
| В. | Shell | | | 3 | | | | 3 | | | |
| C. | Interiors | | | 3 | | | | 3 | | | |
| D. | Conveyance | | | | | | | 0 | | | |
| E. | Plumbing | | 4 | | | | | 4 | | | |
| F. | HVAC | | 4 | | | | | 4 | | | |
| G. | Fire Protection | | | | | | | 0 | | | |
| H. | Electrical | | 4 | | | | | 4 | | | |
| l. | Equipment | | | 3 | | | | 3 | | | |
| J. | Site | | 4 | | | | | 4 | | | |
| | | | | | Facility Condit | tion Term | Scale | 35 | | | |

Average Rating 3.5

| Inspe | ection Date: 6/28/20 | 019 | | | | | | | | | |
|---|----------------------|----------------|-----------|----------------|-----------------------|-----------------|-----------|--|--|--|--|
| Inspe | ector Name: Bob Y | ost | | | | | | | | | |
| | ity Name: HCCAA | | - | | | | | | | | |
| Address/Location: 319 Camden Street, Harlan, KY 40831 | | | | | | | | | | | |
| ID # | | | | uantity by Con | | | | | | | |
| " | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | | | |
| A. | Substructure | | 4 | | | | 4 | | | | |
| В. | Shell | | | 3 | | | 3 | | | | |
| C. | Interiors | | 4 | | | | 4 | | | | |
| D. | Conveyance | | 4 | | | | 4 | | | | |
| E. | Plumbing | | | 3 | | | 3 | | | | |
| F. | HVAC | | | 3 | | | 3 | | | | |
| G. | Fire Protection | | | 3 | | | 3 | | | | |
| H. | Electrical | | | | 2 | | 2 | | | | |
| I. | Equipment | | | | | | 0 | | | | |
| J. | Site | | | 3 | | | 3 | | | | |
| | | | | | Facility Condi | tion Term Scale | | | | | |

Average Rating 3.22222222

| - | ector Name: David | | | | | | | | |
|---------|--------------------|------------------|--|----------------|-----------------|-----------------------------|-------------|--|--|
| Faci | lity Name: Kentuck | ky River Foothil | ls Developm | ent Council Ad | ministrative Of | fice | | | |
| | ress/Location: 309 | | | | | | | | |
| ID # | | | Percent of Asset Quantity by Condition | | | | | | |
| " | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | | 3 | | | 3 | | |
| В. | Shell | | | | 2 | | 2 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | 5 | | | | | 5 | | |
| E. | Plumbing | | | 3 | | | 3 | | |
| F. | HVAC | | | | 2 | | 2 | | |
| G. | Fire Protection | | 4 | | | | 4 | | |
| H. | Electrical | | | 3 | | | 3 | | |
| I. | Equipment | | | | | | 0 | | |
| J. | Site | | | 3 | | | 3 | | |
| | | | | | | tion Term Scale e Rating | 3.222222222 | | |

| Inspe | ection Date: 8/20/20 |)19 | | | | | |
|-------|----------------------|----------------|----------------|------------------|---------------|-----------|---|
| Inspe | ector Name: Darrel | l Grigsby | | | | | |
| Facil | ity Name: LKLP Ha | zard Administr | ative Facility | y | | | |
| Addr | ess/Location: 398 | Roy Campbell [| Drive, Hazaro | d, KY | | | |
| ID | | Percen | it of Asset Q | Quantity by Cond | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | Γ |

| # | | | | | | | |
|----|-----------------|----------------|-----------|---------------|----------------|-----------------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | 4 | | | | 4 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | | | | | Facility Condi | tion Term Scale | 4 |

Average Rating

| Insp | ector Name: Darrel | ll Grigsby | | | | | | | |
|---------|---|------------------|---------------|-----------------|---------------------------|----------------------------|-----------|--|--|
| Faci | lity Name: LKLP Le | eslie Co. Transi | t Facility | | | | | | |
| Add | Address/Location: 121 Maple Street, Hyden, KY 41749 | | | | | | | | |
| ID # | | Percei | nt of Asset Q | uantity by Cond | dition | | | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | 4 | | | | 4 | | |
| В. | Shell | | 4 | | | | 4 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | 4 | | | | 4 | | |
| F. | HVAC | | 4 | | | | 4 | | |
| G. | Fire Protection | | 4 | | | | 4 | | |
| H. | Electrical | | 4 | | | | 4 | | |
| I. | Equipment | | 4 | | | | 4 | | |
| J. | Site | | 4 | | | | 4 | | |
| | | | | | Facility Condit Averag | tion Term Scal e Rating | e 4 | | |

| Insp | ection Date: 8/20/20 | 019 | | | | | |
|---------|----------------------|----------------|---------------|----------------|--------------------------|----------------------------|-----------|
| Insp | ector Name: Darrel | | | | | | |
| Faci | lity Name: LKLP Mo | | | | | | |
| Add | ress/Location: 260 | Prestonsburg S | St. West Libe | rty, KY 41472 | | | |
| | Facility was built a | | | | | | |
| ID # | | | | uantity by Con | | | |
| m | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | 4 | | | | 4 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | | - | | | Facility Condi Averag | tion Term Scal e Rating | e 4 |

| Inspe | ection Date: 7/24/2 | 019 | | | | | |
|---------|----------------------|-----------------|---------------|------------------|----------|------|-----------|
| Inspe | ector Name: Mike V | Williams | | | | | |
| Facil | ity Name: Louisvill | le Wheels Admi | nistrative Fa | acility | | | |
| Addr | ess/Location: 1134 | 4 South Preston | Street, Lou | isville, KY 4020 | 3 | | |
| Year | Facility was built a | and/or renovate | d: | | | | |
| ID # | | Percen | t of Asset C | Quantity by Con | dition | | |
| # | | 5 | 4 | 3 | 2 | 1 | LineTotal |
| | | Excellent | Good | Adequate | Marginal | Poor | |

| | | Excellent | Good | Adequate | Marginal | Poor | |
|----|-----------------|-----------|------|----------|----------|-----------------------------|---|
| A. | Substructure | 5 | | | | | 5 |
| В. | Shell | 5 | | | | | 5 |
| C. | Interiors | 5 | | | | | 5 |
| D. | Conveyance | 5 | | | | | 5 |
| E. | Plumbing | 5 | | | | | 5 |
| F. | HVAC | 5 | | | | | 5 |
| G. | Fire Protection | 5 | | | | | 5 |
| H. | Electrical | 5 | | | | | 5 |
| I. | Equipment | 5 | | | | | 5 |
| J. | Site | 5 | | | | | 5 |
| | | | | | | tion Term Scale e Rating | 5 |

| nspector Name: Mike Willia | ams | |
|-----------------------------|--|--|
| Facility Name: Louisville W | heels Transportation Maintenance Garage | |
| Address/Location: 1134 So | uth Preston Street, Louisville, KY 40203 | |

| ID | | Percer | nt of Asset Q | uantity by Con | dition | | |
|---|-----------------|----------------|---------------|----------------|---------------|-----------|-----------|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | 5 | | | | | 5 |
| B. | Shell | 5 | | | | | 5 |
| C. | Interiors | 5 | | | | | 5 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | 5 | | | | | 5 |
| F. | HVAC | 5 | | | | | 5 |
| G. | Fire Protection | 5 | | | | | 5 |
| H. | Electrical | 5 | | | | | 5 |
| I. | Equipment | 5 | | | | | 5 |
| J. | Site | 5 | | | | | 5 |
| Facility Condition Term Scale Average Rating | | | | | | | 5 |

| - | ection Date: 9/4/20 | | | | | | | | | | |
|---------|---|----------------|-----------|---------------|--------------------------|-------------------------|-----------|--|--|--|--|
| - | ector Name: Ricky | | | | | | | | | | |
| | ity Name: MKCAA | | | son KY 41339 | | | | | | | |
| | ddress/Location: 171 Howell Heights Road, Jackson, KY 41339 //ear Facility was built and/or renovated: | | | | | | | | | | |
| | - | | | | | | | | | | |
| ID # | | | - | - | | | | | | | |
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | | | |
| A. | Substructure | | 4 | | | | 4 | | | | |
| В. | Shell | | | 3 | | | 3 | | | | |
| C. | Interiors | | 4 | | | | 4 | | | | |
| D. | Conveyance | | 4 | | | | 4 | | | | |
| E. | Plumbing | | 4 | | | | 4 | | | | |
| F. | HVAC | 5 | | | | | 5 | | | | |
| G. | Fire Protection | | 4 | | | | 4 | | | | |
| H. | Electrical | | 4 | | | | 4 | | | | |
| l. | Equipment | | 4 | | | | 4 | | | | |
| J. | Site | | | 3 | | | 3 | | | | |
| | | | | | Facility Condi Averag | tion Term S e Rating | scale 3.9 | | | | |

| Inspection Date: 9/24/2019 |
|--|
| Inspector Name: Ricky L. Pruitt |
| Facility Name: MKCAA Maintenance Garage |
| Address/Location: 171 Howell Heights Road, Jackson, KY 41339 |

| ID # | | Percent of Asset Quantity by Condition | | | | | | | | |
|---------|-----------------|--|-----------|---------------|---------------|-----------------------------|-----------|--|--|--|
| - | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | | |
| A. | Substructure | | 4 | | | | 4 | | | |
| B. | Shell | | | 3 | | | 3 | | | |
| C. | Interiors | | 4 | | | | 4 | | | |
| D. | Conveyance | | | | | | 0 | | | |
| E. | Plumbing | 5 | | | | | 5 | | | |
| F. | HVAC | 5 | | | | | 5 | | | |
| G. | Fire Protection | | | 3 | | | 3 | | | |
| H. | Electrical | | 4 | | | | 4 | | | |
| I. | Equipment | 5 | | | | | 5 | | | |
| J. | Site | | | | 2 | | 2 | | | |
| | | | | | | tion Term Scale e Rating | 4 | | | |

| Inspection Date: 8/22/2019 | |
|--|--|
| Inspector Name: Art Cripps | |
| Facility Name: MCTA Administrative Office | |
| Address/Location: 1111 Transit Way, Murray, KY 42071 | |

| ID # | | Percent of Ass | set Quantity | by Condition | | | |
|--|-----------------|----------------|--------------|---------------|---------------|--------------|-----------|
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | | 3 | | | 3 |
| G. | Fire Protection | | 4 | | | | 4 |
| H. | Electrical | | 4 | | | | 4 |
| Ι. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| Facility Condition Term Scale Average Rating 3.888888 | | | | | | 3.8888888889 | |

| nspection Date: 7/8/2019 |
|--|
| nspector Name: Reba Henderson |
| Facility Name: Northeast Kentucky Community Action Agency Maintenance Garage |
| Address/Location: 539 Hitchins Ave, Olive Hill, KY 41164 |

Year Facility was built and/or renovated:

| ID | | | | | | | | | |
|----|-----------------|----------------|-----------|---------------|---------------|-----------------------------|-------------|--|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | 4 | | | | 4 | | |
| B. | Shell | | 4 | | | | 4 | | |
| C. | Interiors | | 4 | | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | | | | | 0 | | |
| F. | HVAC | | | | | | 0 | | |
| G. | Fire Protection | 5 | | | | | 5 | | |
| H. | Electrical | 5 | | | | | 5 | | |
| I. | Equipment | | 4 | | | | 4 | | |
| J. | Site | | | | | 1 | 1 | | |
| | | | | | | tion Term Scale e Rating | 3.857142857 | | |

| Inspe | ction Date: 7/8/20 | 19 | | | | | |
|--------|----------------------|-----------------|---------------|----------------|----------|------|-------|
| Inspe | ctor Name: Reba | Henderson | | | | | |
| Facili | ty Name: Northea | st Kentucky Co | mmunity Ac | tion Agency Wa | ish Bay | | |
| Addre | ess/Location: 539 | Hitchins Ave, O | live Hill, KY | 41164 | | | |
| Year | Facility was built a | and/or renovate | d: | | | | |
| ID | | Percer | nt of Asset C | uantity by Con | dition | I | |
| # | | 5 | 4 | 3 | 2 | 1 | LineT |
| | | Excellent | Good | Adequate | Marginal | Poor | |

| | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
|--------------|--------------------|--|--|--|---|--|
| Substructure | 5 | | | | | 5 |
| Shell | 5 | | | | | 5 |
| Interiors | 5 | | | | | 5 |
| Conveyance | | | | | | 0 |
| | Shell Interiors | ExcellentSubstructure5Shell5Interiors5 | ExcellentGoodSubstructure5Shell5Interiors5 | ExcellentGoodAdequateSubstructure5Shell5Interiors5 | ExcellentGoodAdequateMarginalSubstructure5Image: Substructure5Image: SubstructureShell5Image: Substructure5Image: SubstructureInteriors5Image: Substructure5Image: Substructure | ExcellentGoodAdequateMarginalPoorSubstructure5Image: Second s |

| | | | | | tion Term Scale e Rating | 3.5 |
|----|-----------------|---|---|--|-----------------------------|-----|
| J. | Site | | | | 1 | 1 |
| I. | Equipment | 5 | | | | 5 |
| H. | Electrical | 5 | | | | 5 |
| G. | Fire Protection | | | | 1 | 1 |
| F. | HVAC | | | | 1 | 1 |
| E. | Plumbing | | 4 | | | 4 |
| | | | | | | - |

| | ection Date: 7/12/ | | | | | | |
|---------|----------------------|-------------------|----------------|----------------|---------------|-----------|---|
| Insp | ector Name: Arth | ur Boykin | | | | | |
| Faci | lity Name: Paduca | ah Area Transit S | System | | | | |
| Add | ress/Location: 85 | 0 Harrison Stree | t - Paducah, I | KY 42001 | | | |
| Year | · Facility was built | t and/or renovate | ed: | | | | |
| ID # | | Perce | nt of Asset Q | uantity by Con | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | I |
| A. | Substructure | | 4 | | | | Γ |
| В. | Shell | | 4 | | | | |
| | | | 4 | | | | |

| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
|----|-----------------|----------------|-----------|---------------|---------------|-----------------------------|------------|
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | 5 | | | | | 5 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | 5 | | | | | 5 |
| F. | HVAC | | 4 | | | | 4 |
| G. | Fire Protection | 5 | | | | | 5 |
| H. | Electrical | 5 | | | | | 5 |
| Ι. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | | | | | | tion Term Scale e Rating | 4.44444444 |

| Inspection Date: 8/21/2019 | |
|--|--|
| Inspector Name: Kenneth Johnston | |
| Facility Name: PACS Transportation Annex | |
| | |

Address/Location: 1200 S. Clay Street, Hopkinsville, KY 42240

| ID ″ | | | | | | | | |
|---------|---|----------------|-----------|---------------|---------------|-----------|-----------|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | |
| A. | Substructure | | | | | | 0 | |
| В. | Shell | | | 3 | | | 3 | |
| C. | Interiors | | 4 | | | | 4 | |
| D. | Conveyance | | | | | | 0 | |
| E. | Plumbing | | | 3 | | | 3 | |
| F. | HVAC | | 4 | | | | 4 | |
| G. | Fire Protection | | | | | | 0 | |
| H. | Electrical | | | 3 | | | 3 | |
| I. | Equipment | | | 3 | | | 3 | |
| J. | Site | | | 3 | | | 3 | |
| | Facility Condition Term Scale Average Rating 3.285714286 | | | | | | | |

| Insp | ection Date: 8/20/2 | 019 | | | | | |
|---------|------------------------|-------------------|--------------|----------------|---------------|-----------------------------|-----------|
| Insp | ector Name: Kenne | th Johnston | | | | | |
| Faci | lity Name: PACS Ti | ransportation A | dministrativ | e Facility | | | |
| Add | ress/Location: 111 | S. Clay Street, I | Hopkinsville | , KY 42240 | | | |
| Year | r Facility was built a | and/or renovate | d: | | | | |
| ID " | | Percen | t of Asset Q | uantity by Con | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | | | | | 0 |
| В. | Shell | | | 4 | | | 4 |
| C. | Interiors | | | 4 | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | | 4 | | | 4 |
| F. | HVAC | | | 4 | | | 4 |
| G. | Fire Protection | | | | | | 0 |
| H. | Electrical | | | 4 | | | 4 |
| I. | Equipment | | | | | | 0 |
| J. | Site | | | 4 | | | 4 |
| | | | | - | | tion Term Scale e Rating | 4 |

4

4

Facility Condition Term Scale

Average Rating

| Insp | ector Name: Dale S | helton & Jame | s Phillips | | | | | |
|---------|--|----------------|-------------|---------------|---------------|-----------|---------------|--|
| | lity Name: RTEC M | | ount Vornon | KV 40456 | | | | |
| | Facility was built a | | | KT 40450 | | | | |
| ID # | D Percent of Asset Quantity by Condition | | | | | | | |
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTot al | |
| A. | Substructure | | 4 | | | | 4 | |
| B. | Shell | | 4 | | | | 4 | |
| C. | Interiors | | 4 | | | | 4 | |
| D. | Conveyance | | | | | | 0 | |
| E. | Plumbing | | 4 | | | | 4 | |
| F. | HVAC | | 4 | | | | 4 | |
| G. | Fire Protection | | 4 | | | | 4 | |
| Н. | Electrical | | 4 | | | | 4 | |
| | Equipment | | | | | | 0 | |
| J. | Site | | 4 | | | | 4 | |

| Inspe | ction Date: 7/15/2 | 019 | |
|---------|----------------------|--|--|
| Inspe | ctor Name: Dale S | Shelton and James Phillips | |
| Facilit | ty Name:RTEC Ma | aintenance Garage | |
| Addre | ess/Location: 85 S | pring Street, Mounty Vernon, KY 40456 | |
| Year F | Facility was built a | and/or renovated: | |
| ID | | Percent of Asset Quantity by Condition | |

4

| ID " | | Percent of Asset Quantity by Condition | | | | | | | |
|---------|-----------------|--|-----------|---------------|-----------------------------|-----------|-----------|--|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | | 4 | | | 4 | | |
| В. | Shell | | | 4 | | | 4 | | |
| C. | Interiors | | | 4 | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | | 4 | | | 4 | | |
| F. | HVAC | | | 4 | | | 4 | | |
| G. | Fire Protection | | | 4 | | | 4 | | |
| H. | Electrical | | | 4 | | | 4 | | |
| I. | Equipment | | | 4 | | | 4 | | |
| J. | Site | | | 4 | | | 4 | | |
| | - | | | | tion Term Scale e Rating | 4 | | | |

| Inspection Date: 7/15/2019 |
|---|
| Inspector Name: Dale Shelton and James Phillips |
| Facility Name: RTEC Trolley Café |

Address/Location: 145 Spring Street, Mount Vernon, KY 40456

| ID | | Percent of Asset Quantity by Condition | | | | | | | |
|----|-----------------|--|-----------|---------------|-----------------------------|-----------|-----------|--|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | | 4 | | | 4 | | |
| В. | Shell | | | 4 | | | 4 | | |
| C. | Interiors | | | 4 | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | | 4 | | | 4 | | |
| F. | HVAC | | | 4 | | | 4 | | |
| G. | Fire Protection | | | 4 | | | 4 | | |
| H. | Electrical | | | 4 | | | 4 | | |
| I. | Equipment | | | 4 | | | 4 | | |
| J. | Site | | | 4 | | | 4 | | |
| | | | | | tion Term Scale e Rating | 4 | | | |

| | ection Date: 7/9/20 | | | | | | |
|------|---|-----------------|---------------|----------------|---------------|-----------------------------|-----------|
| Faci | ector Name: Stace lity Name: SVTS Pi ress/Location: 805 | keville Adminis | | | e | | |
| Year | · Facility was built a | and/or renovate | d: | | | | |
| ID | | Percer | nt of Asset Q | uantity by Con | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | | 4 | | | 4 |
| В. | Shell | | | 4 | | | 4 |
| C. | Interiors | | | 4 | | | 4 |
| D. | Conveyance | | | 4 | | | 4 |
| E. | Plumbing | | | 4 | | | 4 |
| F. | HVAC | | | 4 | | | 4 |
| G. | Fire Protection | | | 4 | | | 4 |
| H. | Electrical | | | 4 | | | 4 |
| I. | Equipment | | | | | | 0 |
| J. | Site | | | 4 | | | 4 |
| | | | | | | tion Term Scale e Rating | 4 |

| Year | | | | | | | |
|---------|-----------------|----------------|--------------|----------------|---------------|----------------------------|-----------|
| ID # | | Percen | t of Asset C | uantity by Con | dition | | |
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | | 4 | | | 4 |
| В. | Shell | | | 4 | | | 4 |
| C. | Interiors | | | 4 | | | 4 |
| D. | Conveyance | | | 4 | | | 4 |
| E. | Plumbing | | | 4 | | | 4 |
| F. | HVAC | | | 4 | | | 4 |
| G. | Fire Protection | | | 4 | | | 4 |
| H. | Electrical | | | 4 | | | 4 |
| I. | Equipment | | | | | | 0 |
| J. | Site | | | 4 | | | 4 |
| | | | | | | ion Term Scale e Rating | 4 |

Inspection Date: 7/9/2019

| Inspection Date: 7/9/2019 | |
|--|--|
| Inspector Name: Stacey Prater | |
| Facility Name: SVTS Maintenance Garage | |

Address/Location: 81 Resource Court, Prestonsburg, KY 41653

| ID | | Percent of Asset Quantity by Condition | | | | | | | |
|----|-----------------|--|-----------|---------------|-----------------------------|-----------|-----------|--|--|
| # | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal | | |
| A. | Substructure | | | 4 | | | 4 | | |
| В. | Shell | | | 4 | | | 4 | | |
| C. | Interiors | | | 4 | | | 4 | | |
| D. | Conveyance | | | | | | 0 | | |
| E. | Plumbing | | | 4 | | | 4 | | |
| F. | HVAC | | | 4 | | | 4 | | |
| G. | Fire Protection | | | 4 | | | 4 | | |
| H. | Electrical | | | 4 | | | 4 | | |
| I. | Equipment | | | | | | 0 | | |
| J. | Site | | | 4 | | | 4 | | |
| | | | | | tion Term Scale e Rating | 4 | | | |

| Insp | ection Date: 6/19/20 | 019 | | | | | |
|---------|------------------------|-----------------|---------------|-----------------|--------------------------|----------------------------|-----------|
| Insp | ector Name: Kerra | Ogden and Dar | n Uhls | | | | |
| Faci | lity Name: WKU Pa | rking and Trans | sportation A | dministrative O | ffice | | |
| Add | ress/Location: 578 | Campbell Lane | , Bowling Gr | een, KY 42101 | | | |
| Yeaı | · Facility was built a | and/or renovate | ed: | | | | |
| ID # | | Percei | nt of Asset Q | uantity by Con | dition | | |
| | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | LineTotal |
| A. | Substructure | | 4 | | | | 4 |
| В. | Shell | | 4 | | | | 4 |
| C. | Interiors | | 4 | | | | 4 |
| D. | Conveyance | | | | | | 0 |
| E. | Plumbing | | 4 | | | | 4 |
| F. | HVAC | | | 3 | | | 3 |
| G. | Fire Protection | | | | | | 0 |
| H. | Electrical | | 4 | | | | 4 |
| I. | Equipment | | 4 | | | | 4 |
| J. | Site | | 4 | | | | 4 |
| | | | | | Facility Condi Averag | tion Term Scal e Rating | e 3.875 |



Default Useful Life Benchmark (ULB) Cheat Sheet

Source: 2017 Asset Inventory Module Reporting Manual, Page 53

Transit Agencies will report the age of all vehicles to the National Transit Database. FTA will track the performance of revenue vehicles (Rolling Stock) and service vehicles (Equipment), by asset class, by calculating the percentage of vehicles that have met or exceeded the useful life benchmark (ULB).

FTA has set a default ULB as the expected service years for each vehicle class in the table below. ULB is the average age-based equivalent of a 2.5 rating on the FTA Transit Economic Requirements Model (TERM) scale. Transit agencies can adjust their Useful Life Benchmarks with approval from FTA.

| Vehic | Іе Туре | Default ULB (in years) |
|-------|--|---------------------------|
| AB | Articulated bus | 14 |
| AG | Automated guideway vehicle | 31 |
| AO | Automobile | 8 |
| BR | Over-the-road bus | 14 |
| BU | Bus | 14 |
| CC | Cable car | 112 |
| CU | Cutaway bus | 10 |
| DB | Double decked bus | 14 |
| FB | Ferryboat | 42 |
| HR | Heavy rail passenger car | 31 |
| IP | Inclined plane vehicle | 56 |
| LR | Light rail vehicle | 31 |
| MB | Minibus | 10 |
| MO | Monorail vehicle | 31 |
| MV | Minivan | 8 |
| | Other rubber tire vehicles | 14 |
| RL | Commuter rail locomotive | 39 |
| RP | Commuter rail passenger coach | 39 |
| RS | Commuter rail self-propelled passenger car | 39 |
| RT | Rubber-tired vintage trolley | 14 |
| SB | School bus | 14 |
| | Steel wheel vehicles | 25 |
| SR | Streetcar | 31 |
| SV | Sport utility vehicle | 8 |
| ТВ | Trolleybus | 13 |
| TR | Aerial tramway | 12 |
| VN | Van | 8 |
| VT | Vintage trolley | 58 |
| | | |



Documentation of analytical processes and decision support tools used in TAM plan development:

Documentation of analytical references that Kentucky Transportation Cabinet (KYTC)/Office of Transportation Delivery (OTD) and participating members of the Tier II Group Sponsored Transit Asset Management (TAM) Plan. OTD opted to use the Default Useful Life Benchmark (ULB) Cheat Sheet and the TAM Facility Performance Measure Condition Assessment Calculation to set its process of creating condition ratings for all Rolling Stock, Equipment and Facilities including Administrative and Parking Facilities. Based upon this guidance, OTD created condition-rating formulas to determine the ULB rating of Rolling Stock and Condition Rating of all Rolling Stock and some Equipment. Facilities were TERM Scale rated based upon the physical inspections of the facilities Condition Assessment Calculation. OTD is able to utilize these ratings to prioritize what investments are in the biggest need of being repaired or replaced and allocate assets towards meeting a State of Good Repair.

Rolling Stock Condition Assesment Rating Requirements

| Rolling Stock Condition Criteria | Description | Rating Scale for Rolling Stock | Condition Rating Definition |
|----------------------------------|--|--------------------------------|-----------------------------|
| -200% | Extremely High Mileage (Negative Percent) Over 200% of SMP Useful Life | 1 | Poor |
| 0% | High Mileage: Over 150% to 200% SMP Useful Life Used | 2 | Marginal |
| 25% | Passed Mid Mileage: Over 100% to 150% SMP Useful Life Used | 3 | Adequate |
| 50% | Mid Mileage: More than 50% - 100% SMP Useful Life Used | 4 | Good |
| 75% | Low Mileage: New or Nearly New - 50% of SMP Useful Life Used | 5 | Excellent |

| Rolling Stock SMP Useful Life | | Rolling Stock Condition Rating Scale: Maximum Mileage per Rating | | | | r Rating |
|--|--------------------|--|---------------|----------------|----------------|-----------|
| Type of Vehicle | <u>Useful Life</u> | 0-50% | 50.01% - 100% | 100.01% - 150% | 150.01% - 200% | >200% |
| Semi Truck 14 Years and/or 750,000 Miles | | 0 | 187,501 | 375,001 | 750,001 | 1,000,000 |
| | Term Rating | 5 | 4 | 3 | 2 | 1 |

| Rolling Stock SMP Useful Life | | Rolling S | tock Condition Ratir | ng Scale: Maximum | Mileage per Rating us | ing SMP Useful Life |
|--|-------------------------------|-----------|----------------------|-------------------|-----------------------|---------------------|
| Type of Vehicle | SMP Useful Life | 0-50% | 50.01% - 100% | 100.01% - 150% | 150.01% - 200% | >200% |
| Van/Cutaway (5-15 Passenger) | 4 Years and/or 100,000 Miles | 0 | 50,001 | 100,001 | 150,001 | 200,001 |
| Medium Bus | 7 Years and/or 200,000 Miles | 0 | 100,001 | 200,001 | 300,001 | 400,001 |
| Large Bus (Includes Rubber Wheeled Trolleys 30-35 Passenger) | 10 Years and/or 350,000 Miles | 0 | 175,001 | 350,001 | 525,001 | 700,001 |
| Large Bus (36 passenger and greater) | 12 Years and/or 500,000 Miles | 0 | 250,001 | 500,001 | 750,001 | 1,000,001 |
| | Term Rating | 5 | 4 | 3 | 2 | 1 |

Equipment Condition Assessment Rating Requirements for all Equipment Over 50,000 that is NOT Non-Revenue Service Vehicles

| Equipment Condition Criteria | Condition Description | Condition Rating Scale for Equipment | Condition Rating Description |
|------------------------------|--|--------------------------------------|-------------------------------------|
| -200% | Extremely Age (Negative Percent) Over 200% of Facility Useful Life | 1 | Poor |
| 0% | High Age: Over 150% to 200% Facility Useful Life | 2 | Marginal |
| 25% | Passed Mid Age: Over 100% to 150% Facility Useful Life | 3 | Adequate |
| 50% | Mid Age: More than 50% - 100% of Facility Useful Life | 4 | Good |
| 75% | New or Nearly New - 50% of Facility Useful Life | 5 | Excellent |

Equipment Non-Revenue Condition Assesment Rating Requirements

| Equipment Non-Revenue Condition Criteria | Description | Equipment Non-Revenue Rating | Condition Rating Definition |
|--|--|------------------------------|-----------------------------|
| -200% | Extremely High Mileage (Negative Percent) Over 200% of SMP Useful Life | 1 | Poor |
| 0% | High Mileage: Over 150% to 200% SMP Useful Life Used | 2 | Marginal |
| 25% | Passed Mid Mileage: Over 100% to 150% SMP Useful Life Used | 3 | Adequate |
| 50% | Mid Mileage: More than 50% - 100% SMP Useful Life Used | 4 | Good |
| 75% | Low Mileage: New or Nearly New - 50% of SMP Useful Life Used | 5 | Excellent |

TAM Facility Performance Measure Reporting Guidebook:

Condition Assessment Calculation

Federal Transit Administration U.S. Department of Transportation Version 1.2 March 2018 Update Appendix B



U.S. Department of Transportation

Federal Transit Administration

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1.0 Introduction

1.1 Background and Purpose

The Moving Ahead for Progress in the 21st Century Act (MAP–21) (Pub. L. 112–141, July 6, 2012), established new Transit Asset Management (TAM) data-reporting requirements at 49 U.S.C. § 5326. FTA recently promulgated the TAM rule at 49 CFR part 625 to effect this statutory requirement. The objective of this guidebook is to detail the methodology for transit agencies to use in fulfilling several of those requirements.

In accordance with 49 U.S.C. § 5335, agencies are required to calculate and report new data elements to the National Transit Database (NTD). This guidebook focuses on data elements regarding facility conditions and performance measures for administrative and maintenance facilities, as well as for passenger and parking facilities.

New and updated regulations require transit agencies reporting to the NTD to include condition information on assets reported to the database. To satisfy this new requirement, the condition of each facility supporting transit operations, must be reported to the NTD at least once every four years.

The TAM rule established performance measures to be reported to the NTD Asset Inventory Module (AIM) at 49 CFR part 625, Subpart D - Performance Management. This guidebook outlines the calculation of the Facility Condition Assessment for reporting to the NTD. In addition to AIM reporting, the TAM rule requires asset inventory and asset condition assessments at a level of detail sufficient to monitor and predict the performance of assets and to inform investment prioritization in the TAM Plan. Facility condition assessments must be conducted by assessing the condition of and assigning a rating for facility assets using FTA's Transit Economic Requirements Model (TERM) scale. This guidebook provides procedures for compliance with the condition assessment requirement.

Information on facility conditions is intended to supplement other facility-related information entered in the NTD AIM. The NTD AIM will be available for optional reporting in 2017, one year prior to mandatory reporting.

1.2 Intended Audience

This guidebook is intended for any organization receiving funds from FTA that owns, operates, or manages transit capital assets for which it has direct capital responsibility. While this guidebook may be helpful for those who occupy Accountable Executive positions at their agencies, it is specifically directed at those who will conduct or report transit asset condition assessments, and those who will compile the agency's asset inventory.

Agencies that share direct capital responsibility for facility assets should determine how to coordinate condition assessment reporting – FTA does not require each entity to conduct a separate assessment, although each will report the result.

1.3 Document Organization

This guidebook is organized into six main sections:

- **Section 1.0** describes the scope of this document and provides a brief policy background, linking this guidance to the requirements of the NTD.
- Section 1.0 identifies facility types and rating levels.
- Section 2.0 provides instructions on how to assess the condition of facility.
- **Section 3.0** offers solutions to aggregating condition ratings to determine an overall facility rating.
- Section 4.0 provides instructions on how to calculate performance measures for each facility asset category.
- Section 5.0 outlines data requirements and definitions relating to reporting facility condition data.

1.4 Legislative Background

The guidance presented here is intended to help agencies fulfill the NTD facility condition data reporting requirements of 49 U.S.C. § 5335. Section 5335 contains several provisions impacting NTD reporting requirements. Of note is a new requirement to report "asset condition information" to the NTD. FTA effected this statutory requirement with the recent promulgation of the TAM rule at 49 CFR part 625. The rule includes definitions for "transit asset management plan", "state of good repair" (SGR), and establishes performance measures for equipment, rolling stock, infrastructure, and facilities asset categories. These requirements are also included with the Asset Inventory Reporting notice of 49 CFR part 630 that was published in the Federal Register on July 26, 2016 (81 FR 48971).

This guidebook offers a methodology for defining, gathering, calculating and reporting facility condition data to NTD and links these requirements to TAM plan requirements.

1.5 Inventory

The NTD AIM stores basic information on assets and infrastructure applied by U.S. transit agencies. A pilot version of the AIM was made available as a Microsoft Excel spreadsheet on the NTD webpage. The data elements shown on the pilot version will be incorporated as part of the online NTD reporting system and will be available for optional reporting in 2017. Inventory data must be reported to the NTD AIM. Specific form numbers, by asset category, will be provided on the NTD website.

The NTD facility asset inventory¹ forms gather required information on administrative, maintenance, passenger, and parking facilities, such as facility name, address, square footage, year built or substantially reconstructed, and the primary mode served by or operated out of the facility. An agency must report all facilities for which it has a full or partial capital responsibility.

¹ See full instructions from the latest Asset Inventory Reporting Manual (2015), pages 20 and 26.

Further, for each reportable facility, an agency must indicate its percent of responsibility for capital replacement costs, including costs that would be part of the planning, design, and replacement of a facility. The form also specifies facility sub-type based on size and function.

1.6 Steps to Conducting & Reporting a Facility Condition Assessment

Agencies are required to report the overall condition of all facilities for which they have direct or shared capital responsibility using a single numeric value. Assessing facility asset condition is the focus of this guidebook. Each facility can be divided into primary rating levels and secondary rating levels. Information in the following sections of this guidebook will explain approaches to aggregating condition data for reporting.

Before performing any assessments, it is first necessary for agencies to determine exactly what items must be assessed. Agencies should first divide facilities into primary rating levels. Some agencies may determine the primary level rating by inspection and assessing each secondary level.

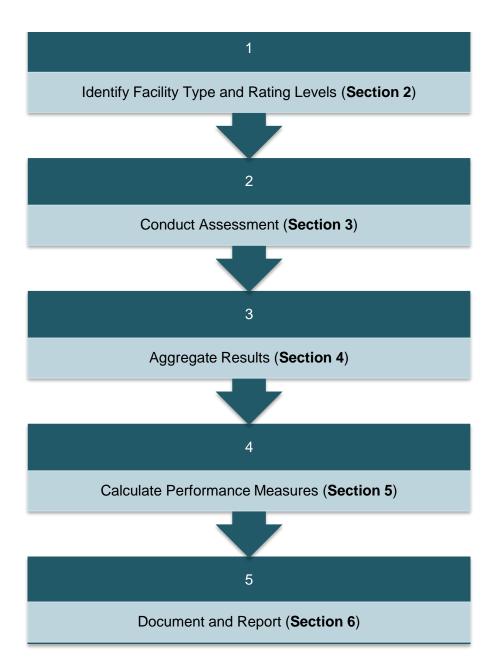
Section 2.1 of this guidebook describes the recommended levels for inclusion in a condition assessment. Next, Section 2.2 describes how to apply the five-point condition scale to each, providing condition state language for each. Once the identification of primary and secondary level to rate and condition state language are defined, the next step is to perform the condition assessment, described further in Section 2.3.

Next, agencies should aggregate the condition ratings of secondary (if any ratings) and then primary level facility ratings to determine the overall condition rating of each facility. Section 3.0 describes how to aggregate the data to determine an overall facility condition rating.

Using the condition rating for each facility, agencies must then calculate a performance measure for their administrative and maintenance facilities and a performance measure for their passenger and parking facilities. Calculating performance measures is reviewed in Section 4.0. Finally, agencies must report asset conditions and asset category performance measures, set targets, and prepare any required supporting documentation. Data requirements and reporting is discussed in Section 5.0.

The figure below illustrates the basic steps to assessing and reporting facility conditions and performance measures.

Figure 1. Steps to Assessing and Reporting Facility Conditions and Performance Measures



1.0 Identify Facility Types and Rating Levels

This section defines the facility data agencies must collect. The NTD Policy Manual offers definitions on the building types agencies must assess, while the NTD AIM details the specific data that must be reported for each facility type.

1.1 Facility Types

Condition assessment data must be gathered on all facilities for which an agency has direct

capital responsibility. A single facility is defined as one building, so a compound with four buildings would be four facilities. The 2017 AIM Manual itemizes all facility types that will be reported to the NTD. Each of these facility types and any other building where transit administrative, maintenance, or operations functions are conducted should be considered an independent facility even when it is adjacent to or on the same property as another building. The definitions for different types of facilities are listed below. These definitions are stated in the NTD Policy Manual and are included in this document for completeness.

The guidebook does not list each possible type of facility but instead provides general descriptions to allow agencies to assess which facility type best fits their facility. Additionally, while the final rule provides a minimum standard for regulation, if an entity elects to inventory and conduct condition assessments on facilities that are beyond the standard, they must follow the same methodology required by regulated facilities.

There are two overarching *groups* of facilities: 1) Administrative and Maintenance; and 2) Passenger and Parking; and four *types* of facilities that fall under them. Transit agencies will submit condition assessments for each facility, which will be aggregated to calculate the facility condition performance measure metric. Agencies must submit one performance measure metric and one target for administrative and maintenance facilities, and one metric and target for passenger and parking facilities.

1.1.1 Maintenance and Administrative Facilities

Administrative Facilities

Administrative facilities are typically offices that house management and supporting activities for overall transit operations such as accounting, finance, engineering, legal, safety, security, customer services, scheduling, and planning. They also include facilities for customer information or ticket sales, but that are not part of any passenger station.

Maintenance Facilities

Maintenance facilities are those where routine maintenance and repairs or heavy maintenance or unit rebuilds are conducted. Agencies must not report maintenance facilities where third-party vendors perform services, such as a local gasoline service or body shop. Note that characterizing a facility as one maintenance facility type over another will not alter the maintenance and administrative facility performance measure. For extensive list and definitions of maintenance facility types visit the NTD glossary.

1.1.2 Passenger and Parking Facilities

Passenger Facilities

Agencies report passenger station information for fixed route, fixed schedule services (rail modes, bus modes, trolleybus, ferryboat, and aerial tramway). Each agency must report inventory data for all passenger stations the agency uses in public transportation even if the agency does not own the stations.

Passenger stations are significant structures on a separate right-of-way (ROW). For rail modes, passenger facilities typically mean a platform area and any associated access structures or accessory spaces accessible to passengers or by staff who are in support of passenger service. This definition of passenger facilities includes:

- All rail passenger facilities (except for light rail, cable car, and streetcar modes)
- All light rail, cable car, and streetcar passenger facilities that have platforms and serve track that is in a separate ROW (not in mixed-street traffic)
- All motorbus, rapid bus, commuter bus, and trolley bus passenger facilities in a separate ROW that have an enclosed structure (building) for passengers for items such as ticketing, information, restrooms, and concessions
- All transportation, transit or transfer centers, and transit malls if they have an enclosed structure (building) for passengers for items such as ticketing, information, restrooms, concessions, and telephones

As an example, a bus stop on a street or in a median is not a station if the bus stop does not have a separate, enclosed building. Open shelters, canopies, lighting, signage, or ramps for accessibility alone are not enough to establish a passenger station.

Parking Facilities

Parking facilities include park & ride lots as well as parking garages. Note that passenger and parking facilities are often collectively referenced as "passenger facilities." Parking facilities are those immediately adjacent to passenger facilities.

1.2 Condition Assessment Measure – TERM Scale

The condition measure used in the NTD is the five-point scale used by FTA's TERM. Agencies must use this scale to report the condition of their facility assets. This scale has the following values:

Table 1. FTA TERM Condition Assessment Scale

| Rating | Condition | Description |
|--------|-----------|---|
| 5 | Excellent | No visible defects, new or near new condition, may still be under warranty if applicable |
| 4 | Good | Good condition, but no longer new, may be slightly defective or deteriorated, but is overall functional |
| 3 | Adequate | Moderately deteriorated or defective; but has not exceeded useful life |
| 2 | Marginal | Defective or deteriorated in need of replacement; exceeded useful life |
| 1 | Poor | Critically damaged or in need of immediate repair; well past useful life |

An asset is deemed to be in good repair if it has a rating of 3, 4, or 5 on this scale. Likewise, a facility is deemed to not be in good repair if it has a rating of 1 or 2. This scale as it applies to rating levels is reviewed further in Section 2.0 of this guidebook.

This guidebook provides direction on how to assign a condition rating and calculate performance measures. However, it does not include detailed information on inspections. Agencies may have procedures already in place or develop new procedures to complete inspections.

1.3 Facility Assessment Rating Levels

To determine the overall condition of a facility, an agency must inspect and assess the following *at a minimum*:

- A. Substructure
- B. Shell
- C. Interiors
- D. Conveyance (Elevators and Escalators)
- E. Plumbing
- F. HVAC
- G. Fire Protection
- H. Electrical
- I. Site
- J. Equipment (for Administrative and Maintenance Facilities)
- K. Fare Collection (for Passenger and Parking Facilities)

Agencies must also assess equipment for administrative and maintenance facilities, and fare collection for passenger and parking facilities. Section 2.0 of this document describes how to assess the primary level and their secondary levels, and Section 3.0 describes how to aggregate the assessments into an overall facility rating.

1.4 Summary

The following is a summary of the facility condition assessment requirements described above.

Facility Condition Assessment Requirements

- Transit agencies reporting to the NTD are required to report the overall condition of each administrative, maintenance, passenger, and parking facility that is listed in the NTD AIM and for which the agency has direct capital responsibility.
- Transit agencies must update facility conditions every four years at a minimum.
- The overall condition of a facility is specified using the following scale:
 - 5 Excellent
 - 4 Good
 - 3 Adequate
 - 2 Marginal
 - 1 Poor

A facility is deemed to be in good repair if it has a condition rating of 3, 4, or 5 on this scale, and is deemed to not be in good repair if it has a rating of 1 or 2.

- To establish the overall condition of a facility an agency must first assess the condition of primary levels (potentially starting with secondary levels) then aggregate the primary level data to obtain an overall facility condition rating. Example aggregation approaches are reviewed in Section 4.
- Facility primary rating level types include:
 - Substructure
 - o Shell
 - o Interiors
 - Conveyance (Elevators and Escalators)
 - Plumbing
 - HVAC
 - Fire Protection
 - Electrical
 - Equipment (Administrative and Maintenance Facilities only)
 - Fare Collection (Passenger Facilities only)
 - o Site

It is recommended that agencies document their procedures for performing condition assessments, including procedures for performing inspections, and assuring/controlling data quality. Similar to other aspects of an agency's activities related to NTD reporting, these procedures may be subject to review by FTA.

2.0 Condition Assessment Procedures

2.1 Define Primary and Secondary Facility Ratings

This section describes the procedures for conducting a facility condition assessment. The

classification is based upon American Society of Testing and Materials (ASTM) documents that provide standards for classification of buildings and related features, but these have been customized in certain respects to address common features of transit facilities.

Table 2 provides a list of rating levels for administrative and maintenance facilities, while Table 3 provides a list for passenger and parking facilities. The primary difference between these facility groups is the inclusion of specialized equipment – maintenance and operations – in administrative and maintenance facilities, and fare collection and passenger amenities in passenger and parking facilities.

| ID# | Primary Level | Secondary Level |
|-----|--|--|
| Α. | Substructure | Foundations: Walls, columns, pilings, etc. |
| В. | Shell | Basement: Materials, insulation, slab, floor underpinnings Superstructure / structural frame: Columns, pillars, walls Roof: Roof surface, gutters, eaves, skylights, chimney surrounds Exterior: Windows, doors, and all finishes (paint, masonry) Shell appurtenances: Balconies, fire escapes, gutters, downspouts |
| C. | Interiors | Partitions: Walls, interior doors, fittings and signage Stairs: Interior stairs and landings Finishes: Materials used on walls, floors, and ceilings Covers all interior spaces, regardless of use. |
| D. | Conveyance | Elevators Escalators Lifts: Any other such fixed apparatuses for the movement of goods or people |
| E. | Plumbing | Fixtures Water distribution Sanitary waste Rain water drainage |
| F. | HVAC (Heating, ventilation, and air conditioning) | Energy supply Heat generation and distribution systems Cooling generation and distribution systems Testing, balancing, controls and instrumentation Chimneys and vents |
| G. | Fire Protection | SprinklersStandpipesHydrants and other fire protection specialties |

 Table 2. Administrative and Maintenance Facilities: Rating Level

| ID# | Primary Level | Secondary Level |
|-----|---------------|--|
| H. | Electrical | Electrical service & distribution Lighting & branch wiring (interior and exterior) Communications & security Other electrical system-related pieces such as lightning protection, generators, and emergency lighting |
| Ι. | Equipment* | Equipment related to the function of the facility, including maintenance or vehicle service equipment – does not include supplies |
| J. | Site | Roadways/driveways and associated signage, markings, and equipment Parking lots and associated signage, markings, and equipment Pedestrian areas and associated signage, markings, and equipment Site development such as fences, walls, and miscellaneous structures Landscaping and irrigation Site utilities |

* Agencies may choose to include equipment assets as an administrative and maintenance facilities asset or inventory the equipment in their TAM Plan in the Equipment asset category. Equipment valued between \$10,000 and \$50,000 may be rated in a facility. If equipment is valued at \$50,000 or more, or is a piece of equipment you would inventory separately in your TAM Plan, it may not be rated in a facility.

Table 3. Passenger and Parking Facilities: Rating Levels

| ID# | Primary Level | Secondary Level |
|-----|---------------|--|
| Α. | Substructure | Foundations: Walls, columns, pilings, etc.Basement: Materials, insulation, slab, floor underpinnings |
| В. | Shell | Superstructure / structural frame: Columns, pillars, walls Roof: Roof surface, gutters, eaves, skylights, chimney surrounds Exterior: Windows, doors, and all finishes (paint, masonry) Shell appurtenances: Balconies, fire escapes, gutters, downspouts |
| C. | Interiors | Passenger areas: Platform and access tunnels / passageways Partitions: Walls, interior doors, fittings and signage Stairs: Interior stairs and landings Finishes: Materials used on walls, floors, and ceilings |

| ID# | Primary Level | Secondary Level | | |
|-----|--|--|--|--|
| | | Covers all interior spaces, regardless of use. | | |
| D. | Conveyance | Elevators Escalators Lifts: Any other such fixed apparatuses for the movement of goods or people | | |
| E. | Plumbing | Fixtures Water distribution Sanitary waste Rain water drainage | | |
| F. | HVAC (Heating, ventilation, and air conditioning) | Energy supply Heat generation and distribution systems Cooling generation and distribution systems Testing, balancing, controls, and instrumentation Chimneys and vents | | |
| G. | Fire Protection | Sprinklers Standpipes Hydrants and other fire protection specialties | | |
| H. | Electrical | Electrical service & distribution Lighting & branch wiring (interior and exterior) Communications & security Other electrical system-related pieces such as lightning protection, generators, and emergency lighting | | |
| Ι. | Fare Collection Equipment | Items including turnstiles, ticket machines, and any other major equipment requiring capital request for replacement | | |
| J. | Site | Roadways/driveways and associated signage, markings, and equipment Parking lots and associated signage, markings, and equipment Pedestrian areas and associated signage, markings, and equipment Site development such as fences, walls, and miscellaneous structures Landscaping and irrigation Site utilities | | |

Example 1: Classification of Facility Rating Levels

Question: How are the following items classified using the proposed facility rating levels?

- Staircases
- Sprinkler systems
- Maintenance elevator and bays
- Track within a station
- Switch gears used to power a subway system

Answer:

- Staircases are classified as part of the Interior, but any fire escapes on the outside of a building are classified as part of the Shell.
- Sprinkler systems are classified as part of Fire Protection. Other fixtures not associated with fire protection are part of Plumbing.
- Maintenance elevators are included in Conveyance. Bays and other major pieces of equipment are part of Equipment.
- The track within a station is not inspected as part of the facility, but is instead part of the guideway.
- Switch gears and other assets associated directly with the movement of vehicles are not inspected as part of the facility and are instead classified as part of the guideway.

2.2 Condition Assessment Guidelines and Rating Descriptions

This section provides descriptions of conditions corresponding to each TERM scale condition rating for each level. Use these descriptions as a guide to assign a score to the individual levels. Individual agencies may find it necessary to tailor the condition descriptions provided here; this may include customizations to address specialized assets or conditions, incorporating existing practices and data, and/or leveraging more detailed data the agency collects.

2.2.1 Condition Assessment Rating Scale

Table 4 details the condition rating scale established in FTA's TERM. This table was also provided in Section 1.0. Subsequent tables detail how this general scale must be applied. Note the scale is categorical, and thus only integer values on the scale are defined. To rate primary or secondary levels which are partially in one condition and partially in another, it is recommended that an inspector record the secondary level condition ratings, and then aggregate the ratings later to determine the primary level rating. Aggregation approaches are explained further in Section 3.0. The following sections detail how to apply the overall rating definitions to the recommended set of rating levels.

Table 4. FTA TERM Condition Assessment Scale

| Rating | Condition | Description |
|--------|-----------|---|
| 5 | Excellent | No visible defects, new or near new condition, may still be under |

| | | warranty if applicable |
|---|----------|---|
| 4 | Good | Good condition, but no longer new, may be slightly defective or deteriorated, but is overall functional |
| 3 | Adequate | Moderately deteriorated or defective ; but has not exceeded useful life |
| 2 | Marginal | Defective or deteriorated in need of replacement; exceeded useful life |
| 1 | Poor | Critically damaged or in need of immediate repair; well past useful life |

Condition rating descriptions are provided in detail in Appendix B: Condition Rating Descriptions . An example of the application of the rating scale is provided in Table 5 below. Note that the photos in the below example do not necessarily correspond to the TERM rating they appear beside.

Table 5. Example Condition Rating Descriptions

| Note: Tables for each ratin | a level are included in App | andix B [.] Condition Rating | Descriptions |
|-----------------------------|-----------------------------|---------------------------------------|---------------|
| | y ievel ale included in App | JIIUIN D. COITUILIOIT I Valiity | Descriptions. |

| D. Conveyance | TERM Rating | Description |
|---|----------------|---|
| Elevators Escalators Lifts: Any other such fixed apparatuses for the movement of goods or people. | 5: Excellent | New construction, no visible defects or damage. |
| | 4: Good | Minor improvement needed; only shows superficial damage or defect with no functional impact. Issues are addressed via routine maintenance. |
| | 3: Adequate | Repairs are needed; signs of corrosion and damage. They are cosmetically "fair", but functioning as intended under maintenance schedule. |

| D. Conveyance | TERM Rating | Description |
|---------------|----------------|--|
| | 2: Marginal | Need replacement or extensive repair. More substantial part replacement and/or repair is frequent. There currently does not appear to be any safety issue. Maintenance schedule is interrupted by more frequent breakdowns. |
| <image/> | 1: Poor | Critical defects are affecting function. They are in visibly poor condition and must be replaced rather than repaired. They have exceeded their useful life and warrant structural review. Maintenance schedule is reactive rather than proactive due to frequent malfunction. |

Example 2: Condition Assessment Rating Scale

Question: An inspection is performed on a relatively new facility. All facility rating levels are functioning well. There are no functional defects or repairs needed, but in some cases there is superficial damage such as scratches or dents. How should these be rated?

Answer: Those still in new condition would be rated "5: Excellent." Those with no more than superficial defects would be rated as "4: Good."

2.3 Condition Assessment Procedures

This section describes how to assess the condition of a facility based on inspections

recommended in Section 2.1 using the condition assessment language described in Section 2.2.

The condition assessment is primarily intended to assess the overall physical condition of the facility to support capital investment decisions. However, inspectors must also note and report any defects that may constitute a safety concern or potential service delay as these types of defects may require immediate attention. Primary level ratings with a portion or all of their secondary levels assigned a rating of 1 may have issues warranting a structural or detailed review. Within this guidebook, the terms "structural review" and "detailed review" are defined as review by a person qualified, as determined by the agency, to evaluate the field observed conditions and make a determination of the impacts of the conditions on the performance of the asset. Such reviews may include examination of the field inspection results, as well as any notes or photos from the inspection, review of as-built plans, and/or supplemental analysis as deemed appropriate to evaluate the performance. Agencies may establish additional guidance to aid the inspector in determining field circumstances where structural or other detailed review is warranted, taking into consideration the education, training and experience of their inspection staff.

Prior to a facility condition assessment, it is recommended that the inspector gather and review the results of any previous inspections as well as the following:

- Agency procedures: Review inspection and maintenance procedures, how they have been followed or updated in the past.
- **Inspection schedule:** Understand how the inspection schedule aligns with the reporting schedule discussed in the first part of this guidebook.
- **Data needs:** Review applicable fields in the AIM and review these during the inspection process where applicable.

Example 3: Condition Assessment Procedures

Question: What actions must occur if an inspector rates a primary or secondary level condition as "1: Poor"?

Answer: A suitably qualified individual must review the inspection results and other associated information for any level rated "1: Poor" using procedures established by the agency.

- **Warranty status** and any additional information on the age of the facility and building materials; this may be helpful in understanding useful life and obsolescence.
- Any other known issues, such as whether the asset has been built to current standards. Inspectors are required to have on hand the results of previous inspections and records of past defects found and/or corrected.

This information provides useful background to the survey of the facility's condition, revealing if work has recently taken place, recently been identified, or if needs have already been met, identified, or deferred. These documents may also reveal areas that require more careful review during the inspection process.

2.3.1 Secondary level Condition Assessments

During the on-site assessment, the inspector will observe the primary and secondary level conditions identified in Section 2.1. These are expected to be readily visible and accessible, with information on less easily accessible features like internal systems and wiring gained via documentation and interview. This means that entering limited access areas such as crawl spaces, utility pits, and sloped roofs is not necessary and that their condition can be observed from a point of access.

The inspector will assess each using the FTA TERM condition rating scale. For example, using Table 6 below, when inspecting plumbing, condition ratings should be recorded for water distribution pipes and fixtures; sanitary waste; and rainwater drainage. It is up to the agency to determine how to combine these into a single rating for the ID # E. Plumbing. Generally speaking, area or percentages of area (i.e., building area in square footage) or number of units, can be used to measure secondary level quantities. This approach may be helpful for facilities that were built in phases causing different portions of the ID # A. Substructure or others to have different conditions. For ID # J. Site, agencies should omit the portion of the site occupied by buildings when calculating the percentage of site area in each condition rating.

Agencies may choose how to weight their secondary levels, when aggregating to the primary level rating. It is expected that agencies will develop and document a methodology for aggregating ratings for a given facility.

Example 4: Rating Primary Level

Question: Major pieces of equipment in a maintenance facility include a bus washer valued at \$1 million, a paint booth valued at \$1.5 million, and three lifts, each valued at \$0.5 million. All of these are in good condition, except one lift that appears damaged and requires review. How should the Equipment be rated? Note that replacement costs can be used to aggregate ratings to determine an overall facility rating. Section 4 describes how these values are aggregated to describe overall conditions.

Answer: In this case, replacement value is known and thus can be used to combine the ratings for different assets. The total replacement value for the Equipment is \$4 million. Of this total 87.5% (\$3.5 million) is rated as 4: Good and 12.5% is rated as 1: Poor.

Table 6 below details the assessment tasks for each of the rating levels.

Table 6. Assessment Tasks

| ID | Primary level | Secondary level |
|----|---------------|---|
| Α. | Substructure | Foundations: Inspect walls, columns, pilings, other structural elements for signs of decay. |
| | | Basement: Inspect non-foundation and structural elements |

| ID | Primary level | Secondary level |
|----|--|--|
| | | such as facing materials, insulation, slab, floor underpinnings, crawl spaces, etc. |
| В. | Shell | Inspect superstructure / structural frame, including columns, pillars, and walls. |
| | | Inspect façade, curtain wall system, glazing system, exterior sealants, exterior balconies, doors, stairways, parapets, fire escapes, gutters, downspouts. |
| | | Inspect windows, doors, and all finishes (paint, masonry). |
| | | Inspect roof, including roof surface (tiles, membrane, shingles, gravel etc.), gutters, eaves, skylights, flashing, chimney surrounds, and sealants, hardware and painted or coated surfaces. Note evidence of ponding, or roof leaks, significant age – and other indicators that repair may be necessary. Note age of roof(s) and whether warranty is still in effect. |
| C. | Interiors | Inspect soundness and finish of drywall, partitions, interior doors, fittings, ceiling tiles, and signage. |
| | | Inspect stairs including fire and access issues. |
| | | Inspect interior finishes, including materials used on walls, floors, and ceilings, such as tile, paint, and other coatings. Look for roughness and damage. |
| D. | Conveyance | Inspect condition, function, and code compliance of elevators, escalators, lifts, and any other fixed apparatuses for the movement of goods or people. |
| Ε. | Plumbing | Inspect fixtures and pipes for water distribution, sanitary waste, rainwater drainage, and any leaks. |
| F. | HVAC (Heating, ventilation, and air conditioning) | • Inspect systems and their elements for energy supply, heating and cooling systems, distribution systems, terminal and package units, controls and instrumentation including testing and balancing, and chimneys. Specifically, inspect coils, housing, drains, and wiring and evaluate overall performance of the system. |
| | | Note apparent or reported age of the equipment, past material element replacements/ upgrades, and the apparent level of maintenance exercised. If heating equipment is shut down or not operational at the time of the walk-through survey, provide an opinion of the condition to the extent observed. Note refrigerants and fuels used and |

| ID | Primary level | Secondary level |
|----|--------------------------------|--|
| | | their suitability or need for improvement / upgrade. |
| G. | Fire Protection | Inspect sprinklers, standpipes, hydrants, fire alarms, emergency lighting, smoke evacuation, stairwell pressurization, and any other specialized elements relating to overall protection system and compliance. |
| Н. | Electrical | Inspect electrical service & distribution, noting deficiencies or needed / recommended upgrades |
| | | Inspect lighting and branch wiring (interior and exterior), communications and security, noting deficiencies or needed / recommended upgrades |
| | | • Examine other electrical system-related pieces such as lightning protection, generators, emergency lighting, and elements related to electrical service and distribution such as conduit, boxes, solar panels and mountings for any damage wire chaffing or loose or corroded connections. Evaluate overall performance of the system. |
| Ι. | Equipment / Fare Collection | Inspect equipment, noting age, condition, and functional deficiencies. |
| | | • For Maintenance Facilities, this is focused on major pieces of equipment integral to the function of the facility. |
| | | • For Passenger Facilities, this item is focused on the fare collection system and any associated elements. |
| J. | Site | Inspect roadways/driveways and associated signage, markings, and equipment. Look for cracking or settling of the concrete or asphalt. |
| | | Inspect parking lots and associated signage, markings, and equipment. Look for cracking or settling of the concrete or asphalt |
| | | Inspect pedestrian areas and associated signage, markings, and equipment. Inspect the curbing and ramps for cracking, settling, holes, uneven surfaces and trip hazards. Pay special attention to wheelchair ramp areas and other ADA / access considerations |
| | | • Site development such as fences, walls, and miscellaneous structures. Look for corrosion, structural integrity and condition of paint. |
| | | Landscaping, Site Utilities: Look for signs of drainage problems such as flooded areas, eroded soil and water damage to the asphalt and clogged storm drain inlets. |

| ID | Primary level | Secondary level |
|----|---------------|---|
| | | Visually inspect the irrigation system, if installed. Look for signs of leaks, such as sagging areas in grass and/or pooling water. Look for dead spots in the grass indicating lack of water possibly caused by a mechanical failure. Inspect passenger huts and benches for corrosion, paint |
| | | condition, glass condition and damage. |

2.4 Quality Management

FTA's *Quality Management System Guidelines* describe basic concepts of quality management and how to establish a quality management program in a transit agency. This document was written primarily to address quality as it applies to capital projects. However, the basic concepts described in the guidelines apply to other transit agency activities. Also, the document includes an appendix describing how to apply quality management concepts to operations and maintenance activities that may also be applied to activities such as assessing asset conditions.

As described in the guidelines, the term Quality Control (QC) generally refers to "the act of taking measurements, testing, and inspecting a process or product to assure that it meets specification." In the context of a condition

Quality Control (QC) is the act of taking measurements, testing, and inspecting a process or product to assure that it meets specification.

Quality Assurance (QA) is a more proactive set of activities that emphasizes actions at a management level that directly improve the chances that QC actions will result in a product or service that meets requirements.

assessment, QC is concerned with activities such as verifying that condition assessment results are captured and recorded accurately. In contrast, Quality Assurance (QA) is a more proactive set of activities. QA "emphasizes actions at a management level that directly improve the chances that QC actions will result in a product or service that meets requirements."

For instance, a QA program might emphasize the need for inspector training to help improve the overall quality of the condition assessment process. In practice, QA and QC strategies are employed together as part of an overall quality management program that uses a combination of proactive and reactive approaches to maximize quality.

Below are key quality elements described in Section 2 of the FTA *Quality Management System Guidelines* applicable to supporting a high quality condition assessment process. All agencies must incorporate consideration of these elements into the condition assessment process. Larger agencies may document specific QA/QC activities undertaken to enhance the quality of their condition assessments. The key quality elements and activities relevant to each include:

• **Management Responsibility:** responsibility for condition assessment QA/QC must be clearly delineated.

- **Documented Quality Management System:** the agency's approach for QA/QC must be documented.
- **Design Control:** in the context of a condition assessment, this refers to establishing condition assessment procedures, such as those described in this document. If an agency has established additional or alternative procedures to performing condition assessments besides those described here, they must be well documented.
- **Document Control:** all documents used to support the condition assessment process need to be under document control to verify that staff are using the correct versions of the documents when assessing conditions. This includes documentation of procedures, condition rating descriptions, assessment forms, and other documents.
- **Product Identification and Traceability:** as inspections are performed it is important to have an approach to identifying when an inspection was performed and what facility or system was inspected. Though seemingly straightforward, this tracking can become complicated if an agency has a large number of assets and/or lacks a well-defined asset register.
- **Inspection and Testing:** inspection procedures must be clearly established. Over time an agency may need to review and supplement its procedures based on experience with the condition assessment process.
- Inspection, Measuring, and Test Equipment: the condition assessment approach described here relies on visual inspections. While recognizing that visual inspections are inherently subjective, it is important for agencies with large facility inventories to monitor inspection results to verify that similar conditions are assessed in a similar fashion between inspectors. Basic techniques used to improve quality include performing inspections in teams and rotating inspectors between facilities (coupled with follow-up to determine the cause of any significant changes in condition observed between different inspectors). No specialized equipment is required to implement the condition assessment approach described here. However, if an agency adopts procedures utilizing any specialized equipment for supporting condition assessment, such devices are expected to be carefully calibrated.
- **Inspection and Test Status:** it is important to track inspection status and verify that inspections are conducted in a timely fashion.
- Quality Records: an agency must have an approach to keeping records related to the condition assessment process. Ideally condition assessment results must be kept in a machine-readable form (e.g., a database) to facilitate their use and minimize risk of data loss.
- **Training:** particularly given the condition inspection process is based largely on visual inspections, it is imperative to provide training to all inspectors to improve the consistency of condition assessments and minimize errors.

3.0 Condition Rating Aggregation Approaches

Once the conditions of individual facility levels are assessed and aggregated, the next step required to support NTD reporting is to calculate an overall condition rating for the facility and

then the overall performance measure for each of the two facility groups – administrative and maintenance, and passenger and parking facilities. It is important to use a consistent, repeatable method for this calculation and there are several conventions used in similar applications. The text below describes alternative approaches to aggregating primary and secondary level condition data into a single overall value for facility condition. Provided an agency has sufficient data, the recommended approach is Alternative 1, to calculate a weighted average condition rating. However, an agency may use any of the approaches described below.

3.1 Alternative 1: Weighted Average Condition

This approach requires utilizing known replacement costs. Given these replacement costs, the average rating is calculated for each primary level as described below, and an overall rating is calculated by weighting each primary and secondary level rating by the replacement cost. The specific steps in the calculation are:

Step 1:

Calculate the average rating of the facility using the primary level TERM scores and their respective replacement costs. To calculate the condition rating, take the sum of each primary level TERM score multiplied by its respective replacement cost, and divide the total by the sum of all replacement costs (weights). The aggregated facility condition rating is calculated as follows:

$$FR = \frac{\sum_{i} CR_{i} CW_{i}}{\sum_{i} CW_{i}}$$

where *FR* is the overall facility rating, CR_i is the TERM score for rating level *i*, and CW_i is the weighting, or replacement cost, for rating level *i*.

Weighting

Replacement costs should be the only method of weighting for the weighted average condition approach as it is expected that agencies will have an understanding of their assets at the primary level.

Step 2:

Round off the overall rating value for the facility to the nearest integer value and report the integer condition rating to NTD. If the fractional portion of the rating is less than 0.5 the rating would be rounded down; if it is 0.5 or greater it would be rounded up.

Example 5: Calculating Facility Condition Using Alternative 1

The following is an example calculation to determine the overall facility condition rating using Alternative 1: Weighted Average Condition.

| | Replacement Cost | Rating |
|-----------------|------------------|--------|
| Substructure | \$10,000 | 1.87 |
| Shell | \$5,000 | 2.11 |
| Interiors | \$5,000 | 3.10 |
| Conveyance | \$2,500 | 2.38 |
| Plumbing | \$10,000 | 2.08 |
| HVAC | \$7,000 | 2.83 |
| Fire Protection | \$3,000 | 2.91 |
| Electrical | \$8,000 | 2.48 |
| Equipment | \$6,000 | 3.00 |
| Site | \$5,000 | 4.01 |
| Total | \$61,500 | |

FR = (\$10K * 1.87) + (\$5K * 2.11) + (\$5K * 3.10) + (\$2.5K * 2.38) + (\$10K * 2.08) + (\$7K * 2.83) + (\$3K * 2.91) + (\$8K * 2.48) + (\$6K * 3.00) + (\$5K * 4.01) = 157,930

FR = 157,930 / \$61,500 = 2.568

Based on this method, the average rating is 2.568. This rounds to an overall facility rating of 3.

FR = 3

3.2 Alternative 2: Median Value

If an agency has limited data on replacement costs, an alternative approach for calculating the overall condition rating of a facility is to use the median value of all primary or secondary rating levels. The median value is the middle value in a series of sorted numbers. The specific steps in the calculation are as follows:

Determine the condition rating of each level, and then sort the TERM scores in ascending order. When there is an odd number of a value, the median is the value that falls in the middle of the list. When there is an even number of values, choose the lower of the two middle values since that is the condition rating that at least 50% are at or below.

For instance, if 50% of the secondary level have a TERM rating of 2, 30% have a TERM rating of 3, and 20% have a TERM rating of 4, then the aggregated rating would be 2, as over half of the secondary level have a rating of 2 or less. Note that the median in this case is not an

average, or mean value, meaning that you do not take the individual value of each number into account.

Example 6: Calculating Overall Facility Condition Using Alternative 2

The following is an example calculation for an overall passenger facility rating using Alternative 2: Median Value. Based on this method, the overall rating is 2, as 5 of the 10 have a rating of 2 or worse.

| | Rating |
|-----------------|--------|
| Substructure | 1 |
| Shell | 1 |
| Interiors | 2 |
| Conveyance | 2 |
| Plumbing | 2 |
| HVAC | 3 |
| Fire Protection | 3 |
| Electrical | 3 |
| Fare Collection | 3 |
| Site | 4 |
| | |

Overall Facility Rating = 2

3.3 Alternative 3: Alternative Weighting

An agency may use an alternative approach provided the approach is consistent, repeatable, and that it yields a single value for each facility using the five-point TERM condition scale. For example, an agency may prefer to calculate a weighted average condition, such as that illustrated in Alternative 1, but lacks sufficient data on replacement costs. Instead, an agency may choose to compute a weighted average condition, weighting each level by a factor that serves as a proxy for asset value or develop a measure of criticality, which could be used as a weighting factor. Equal weighting is another option for agencies. As the name implies, if using the equal weighting option, each secondary level would be weighed equally. The equal weighting approach is not recommended for primary level. If an agency does choose to use such an alternative approach, the calculation approach and rationale for its use must be documented. These techniques may also be used to calculate the primary level rating after inspecting each secondary level of the asset. While not reported to NTD, ratings must be retained in the event an agency changes its aggregation approach and needs to recalculate previously-reported conditions.

4.0 Calculate Performance Measures

After determining the overall facility ratings for each of its administrative and maintenance, and passenger and parking facilities, an agency must calculate the performance measure for each

of the overarching facility groups:

- 1) Administration and maintenance facilities
- 2) Passenger and parking facilities

To determine the performance measure for a facility category (i.e., administrative and maintenance; passenger and parking), count the number of facilities in that category with a rating below 3 and divide the value by the total number of facilities in the facility category (e.g., passenger and parking). Note that the performance measure is the minimum each agency is required to report, grantees are invited to expand upon its requirement as part of their TAM plan.

Example 7: Calculating Facility Performance Measures

The following is an example calculation for the performance measure for the passenger and parking facility category. As there are 4 facilities with a condition rating under 3 on the TERM scale, the performance measure for this facility category is 40%.

| Facility | Rating |
|---------------------|------------------|
| Passenger 1 | 4 |
| Passenger 2 | 4 |
| Passenger 3 | 4 |
| Passenger 4 | 2 |
| Passenger 5 | 2 |
| Parking 1 | 1 |
| Parking 2 | 3 |
| Parking 3 | 3 |
| Parking 4 | 4 |
| Parking 5 | 2 |
| Performance Measure | 4/10 * 100 = 40% |

5.0 Reporting and Data Requirements

5.1 Reporting Procedures

The NTD Policy Manual lists requirements regarding collecting and reporting financial data, inventory, service data, and safety data for transit agencies that receive 49 U.S.C. §§ 5307 and 5311 funds. Transit agencies that receive funds from FTA, and own, operate, or manage capital assets for which they have direct capital responsibility are now required to submit facility asset condition data and performance measure metrics and targets annually within four months after the end of the agency's fiscal year.

As part of this annual report, an agency must submit overall facility condition ratings for each facility in its asset inventory for which it has direct capital responsibility. However, this does not imply that condition data must be collected annually. FTA requires that facility condition data be fully updated every four years, at a minimum. Agencies may choose to do a quarter of their facilities every year or more frequently. Each annual report must include updated facility condition data incorporating any assessments completed since the last report. Agencies that share direct capital responsibility for facility assets should determine how to coordinate condition assessment reporting. Only facilities that are actively used to support revenue service are required to have their condition assessed. As such, facilities under construction are exempt from condition assessment requirements.

It is recommended that agencies document their procedures for performing condition assessments, including procedures for performing inspections, and assuring/controlling data quality. Similar to other aspects of an agency's activities related to NTD reporting, these procedures may be subject to review by FTA.

Appendices

Appendix A: Definitions

Note: Definitions are based largely on those in ASTM Standard E2018-08 and FTA's NTD Glossary.

Asset Inventory Module

The interface through which asset inventory and condition data are collected for the NTD.

ASTM

American Society of Testing and Materials

HVAC

Heating, ventilating and air conditioning.

Readily Accessible

Available for observation at the time of a walk-through survey; does not require the removal or relocation of materials or personal property, such as furniture, floor, wall, or ceiling coverings; is safe to observe.

Routine Maintenance

A repair that does not require specialized equipment, professional services, or contractors, but rather can be corrected within the budget and skill set of typical property maintenance staff.

State of Good Repair Formula Program

The FTA State of Good Repair Program is a formula program that replaced the Fixed Guideway Modernization program. It provides capital assistance to maintain fixed guideway and high intensity bus systems in a state of good repair. It is further defined in 49 U.S.C. § 5337.

Structural Frame

The building system that supports the building's weight.

Transit Asset Management Plan

A plan that includes an inventory of capital assets, a condition assessment of inventoried assets, a decision support tool, and a prioritization of investments.

Useful Life

The average amount of time in years that an item, or system is estimated to function, when installed new and assuming routine maintenance is practiced.

Appendix B: Condition Rating Descriptions

Note that the photos in the below examples do not necessarily correspond to the TERM rating they are placed next to. Instead, these photos are simply here to show agencies an image of the described.

| Rating | Condition | Description |
|--------|-----------|---|
| 5 | Excellent | No visible defects, new or near new condition, may still be under warranty if applicable |
| 4 | Good | Good condition, but no longer new, may be slightly defective or deteriorated, but is overall functional |
| 3 | Adequate | Moderately deteriorated or defective; but has not exceeded useful life |
| 2 | Marginal | Defective or deteriorated in need of replacement; exceeded useful life |
| 1 | Poor | Critically damaged or in need of immediate repair; well past useful life |

Table 7. FTA TERM Scale

Administrative/ Maintenance Facilities

Table 8. Substructure

| Substructure | Rating | Description |
|--------------|--------------|--|
| | 5: Excellent | New construction, no visible defects. |
| | 4: Good | Minor improvement or superficial repairs needed, can be addressed through routine maintenance. No significant visible damage such as cracking, spalling, sagging, rust, or shifting. |
| | 3: Adequate | Needs some repair. There may be surface cracking, rust, shifting, and spalling on elements. Insulation or drainage may need maintenance. Substructure is cosmetically "fair", and functioning as designed; within useful life. |
| | 2: Marginal | Elements need extensive repair at a minimum. They show signs of significant cracking, sagging, rust, shifting, and spalling / decay. Significant insulation or drainage issues may be present. There are no apparent safety issues, however. Elements are functional but have exceeded their useful lives. |

| Substructure | Rating | Description |
|--------------|---------|---|
| | 1: Poor | Elements show critical defects affecting function, health, or safety. They are visibly in poor condition. They cannot be repaired; must be replaced. They have exceeded their useful life and warrant structural review. |

Table 9. Shell

| Shell | Rating | Description |
|-----------------|--------------|---|
| | 5: Excellent | New construction, no visible defects or damage |
| | 4: Good | Minor improvement needed; sub- elements are more than five years old but are functioning without issue under routine maintenance. Only minor superficial damage or defect. No sagging, corrosion, cracking, shifting, or leaks. |
| 0/31/2014 13-50 | 3: Adequate | Repairs are needed. Element or sub- elements show signs of minor cracking, drainage issues, sagging, corrosion, or shifting. They are cosmetically "fair", but functioning as designed. |

| Shell | Rating | Description |
|-------|-------------|--|
| | 2: Marginal | Element or sub-elements show signs of significant cracking, sagging, swelling, corrosion, leaks, or shifting. Significant repairs are needed, but there currently does not appear to be a safety issue on any single sub- element. |
| | 1: Poor | Element or sub-elements have critical defects affecting function, health, or safety. They are in visibly poor condition and must be replaced rather than repaired. They have exceeded their useful life and warrant structural review. |

Table 10. Interiors

| Interiors | Rating | Description |
|-----------|--------------|---|
| | 5: Excellent | New construction, no visible defects or damage. |

| Interiors | Rating | Description |
|-----------|-------------|--|
| | 4: Good | Minor improvement needed; only shows superficial damage or defect. Minimal signs of wear, no major problems, minimal signs of deterioration. Primarily cosmetic issues with no functional impact, which can be addressed through routine maintenance. |
| | 3: Adequate | Repairs are needed. Element or sub- elements show signs of cracking, drainage issues, sagging, corrosion, or shifting. They are cosmetically "fair", but functioning as designed. |
| | 2: Marginal | Interior shows deterioration: cracking, sagging, swelling, corrosion, leaks, etc. Finishes are worn. Significant repairs or upgrades are needed, but there currently does not appear to be a safety issue. |

| Interiors | Rating | Description |
|-----------|---------|--|
| | 1: Poor | Element or sub-elements have critical defects affecting function, health, or safety. They are in visibly poor condition and must be replaced rather than repaired. They have exceeded their useful life and warrant structural review. |
| | | |

Table 11. Conveyance

| Conveyance | Rating | Description |
|-------------------|--------------|---|
| | 5: Excellent | New construction, no visible defects or damage. |
| De/rdt/2014 17:40 | 4: Good | Minor improvement needed; only shows superficial damage or defect with no functional impact. Issues are addressed via routine maintenance. |

| Conveyance | Rating | Description |
|------------|-------------|--|
| | 3: Adequate | Repairs are needed; elements show signs of corrosion and damage. They are cosmetically "fair", but functioning as intended under maintenance schedule. |
| | 2: Marginal | Element or sub-elements need extensive repair at a minimum. More substantial part replacement and/or repair is frequent. There currently does not appear to be any safety issue. Maintenance schedule is interrupted by more frequent breakdowns. |
| | 1: Poor | Element or sub-elements have critical defects affecting function. They are in visibly poor condition and must be replaced rather than repaired. Maintenance schedule is reactive rather than proactive due to frequent malfunction. Apparatuses have exceeded their useful life and warrant detailed review. |

Table 12. Plumbing

| Plumbing | Rating | Description |
|----------|--------------|--|
| | 5: Excellent | New construction, no visible defects or damage. |
| | 4: Good | Minor wear and tear or superficial deterioration or defect with no functional impact typically addressed through routine maintenance. No corrosion or leaks. |
| | 3: Adequate | Repairs are needed; some deterioration exists, such as corrosion. Repairs are typical to more intensive routine maintenance and system is functioning as designed. |
| | 2: Marginal | Plumbing system elements need extensive repair at a minimum. Currently does not appear to be any safety issue. |

| Plumbing | Rating | Description |
|----------|---------|--|
| | 1: Poor | System has defects affecting function and necessitating frequent maintenance. Plumbing is in poor condition and must be replaced rather than repaired. The system has exceeded its useful life and warrants detailed review. |

Table 13. HVAC

| HVAC | Rating | Description |
|-------------------|--------------|--|
| | 5: Excellent | New construction, no visible defects or damage. Meets efficiency and capacity goals and maintains desired temperature and air quality throughout the facility. |
| | 4: Good | Minor improvements needed, may be slightly outdated and less efficient and consistent. Minor deterioration or defect with no functional impact typically addressed through routine maintenance. |
| BAVER/1911 BET 50 | 3: Adequate | Repairs are needed; some deterioration exists, and maintenance needs are significant. With these, the system meets needs. Still within its useful life. |

| HVAC | Rating | Description |
|------|-------------|---|
| | 2: Marginal | System has exceeded its useful life; fails to meet standards or needs. Elements need extensive repair at a minimum. Currently does not appear to be any safety issue. |
| | 1: Poor | System is well past its useful life and has critical defects affecting function; its issues are beyond repair and warrant detailed review. |

Table 14. Fire Protection

| Fire Protection | Rating | Description |
|-----------------|--------------|--|
| | 5: Excellent | New system, no visible defects or damage. Meets facility needs. |
| | 4: Good | Minor wear and tear; system may be slightly outdated but still meets needs of facility with routine maintenance. |

| Fire Protection | Rating | Description |
|-----------------|-------------|--|
| BE BERK DB 45 | 3: Adequate | Repairs are needed; some deterioration exists, and maintenance needs are significant. With these, the system meets requirements. Still within its useful life. |
| | 2: Marginal | System has exceeded its useful life; defects are critical and/or widespread; no longer meets needs or current standards and requires partial replacement at a minimum. Currently does not appear to be any safety issue. |
| | 1: Poor | System is well past its useful life and has critical defects affecting function and ability to meet standards. Issues are beyond repair and warrant detailed review. |

Table 15. Electrical

| Electrical | Rating | Description |
|------------|--------------|--|
| | 5: Excellent | New system, no apparent defects. Meets facility needs. |
| | 4: Good | Minor deterioration; system may be slightly outdated but still meets needs of facility with minimal routine maintenance. Limitation on system flexibility such as future expansion. |
| | 3: Adequate | Repairs are needed; some deterioration exists, and maintenance needs are significant. There is limited flexibility for improvement. However, the system meets requirements and is still within its useful life. |

| Electrical | Rating | Description |
|-----------------|-------------|--|
| | 2: Marginal | System has exceeded its useful life; defects are critical and/or widespread; no longer meets needs or current standards and requires partial replacement at a minimum. Currently does not appear to be any safety issue. |
| BUTTIOUT Do not | 1: Poor | System is well past its useful life and has critical defects affecting function and ability to meet standards. Issues are beyond repair and warrant detailed review. |

| Table | 16 . | Site |
|-------|-------------|------|
|-------|-------------|------|

| Site | Rating | Description |
|-------------------|--------------|--|
| | 5: Excellent | New construction, no apparent defects, serving the needs of the facility. |
| | 4: Good | Minor deterioration, primarily cosmetic defects such as damaged signage or small pavement cracks, landscaping updates. Still meets needs of facility with routine maintenance. |
| Perior 2014 (Brie | 3: Adequate | Repairs are needed; some deterioration exists, such as signs needing replacement and pavement cracks needing fill. More routine maintenance is needed. However, site is still functioning as designed. |
| PALIDIZEDIA DE 13 | 2: Marginal | Site sub-elements are worn and need extensive repair at a minimum. Pavement may show damage beyond what can be fixed with crack filler (over 2" wide / potholes). Signage may be outdated, fences need replacement, irrigation no longer efficient, etc. |

| Site | Rating | Description |
|------|---------|---|
| | 1: Poor | Site has critical defects affecting function, health, or safety. Issues are beyond repair and warrant detailed review. |

Table 17. Equipment (Only for Administrative and Maintenance Facilities)

| Equipment | Rating | Description |
|-----------|--------------|--|
| | 5: Excellent | New equipment, no apparent defects, serving the needs of the facility. |
| | 4: Good | Minor deterioration; equipment may be slightly outdated but still meets needs of facility with minimal routine maintenance. |

| Equipment | Rating | Description |
|---|-------------|---|
| | 3: Adequate | Repairs are needed; some deterioration exists, and maintenance needs are considerable. However, equipment meets needs and is still within its useful life. |
| Fource: lowa Department of Transportation | 2: Marginal | Equipment has exceeded useful life; defects are critical and/or widespread; no longer meets needs or current standards and requires partial replacement at a minimum. |
| Fource: lowa Department of Transportation | 1: Poor | Equipment is well past its useful life and has critical defects affecting function and ability to meet standards. Issues are beyond repair and warrant detailed review. |

| Fare Collection | Rating | Description |
|------------------------------------|--------------|---|
| | 5: Excellent | New equipment, no apparent defects, serving the needs of the facility. |
| | 4: Good | Minor deterioration; equipment may be slightly outdated but still meets needs of facility with minimal routine maintenance. |
| CET BART DISCOUNTS WITH CLIPPER | 3: Adequate | Repairs are needed; some deterioration exists, and maintenance needs are considerable. However, equipment meets needs and is still within its useful life. |
| N/A | 2: Marginal | Equipment has exceeded useful life; defects are critical and/or widespread; no longer meets needs or current standards and requires partial replacement at a minimum. |

Table 18. Fare Collection (Only For Passenger and Parking Facilities)

| Fare Collection | Rating | Description |
|-----------------|---------|---|
| N/A | 1: Poor | Equipment is well past its useful life and has critical defects affecting function and ability to meet standards. Issues are beyond repair and warrant detailed review. |

Image Sources

- 1. 123RF Stock Photos, available at: http://www.123rf.com/
- 2. Denver Regional Transportation District, *State of Good Repair: FM Building Inspection Standards*, last revised June 2014.
- 3. Flickr, *Enter BART with Clipper*, photo credit to Adam P. Fagen, available at: <u>https://www.flickr.com/photos/afagen/7663770600/</u>. Photo taken March 14, 2012.
- 4. FTA, TAM Facility Performance Measure Reporting Guidebook: Condition Assessment Calculation, 2016.
- 5. Staff photo, photo credit to Frances Fisher. Photo taken December 1, 2016.

| | Rating | | | | | |
|------------------------|--------------|---------|-------------|-------------|---------|--|
| Primary Level Asset | 5: Excellent | 4: Good | 3: Adequate | 2: Marginal | 1: Poor | |
| Substructure | 1 | 4 | 1 | 2 | 1 | |
| Shell | 4 | 2 | 2 | 2 | 1 | |
| Interiors | 4 | 2 | 2 | 1 | 1 | |
| Conveyance | 1 | 2 | 2 | 5 | 1 | |
| Plumbing | 1 | 4 | 1 | 1 | 1 | |
| HVAC | 2 | 2 | 2 | 2 | 2 | |
| Fire Protection | 1 | 1 | 4 | 1 | 4 | |
| Electrical | 1 | 2 | 1 | 2 | 2 | |
| Site | 1 | 2 | 2 | 2 | 2 | |
| Equipment | 2 | 2 | 4 | N/A | N/A | |
| Fare Collection | 1 | 4 | 3 | N/A | N/A | |

Table 19. Image Sources Matrix

Appendix C: Sample Administrative/Maintenance Facility Condition Assessment Form

Inspection Date: Inspector Name: Facility Name: Address/Location:

| ID | | Asset Quantity | Unit of Measure | Percent of Asset Quantity by Condition | | | | | |
|----|--------------------|-------------------|--------------------|--|-----------|---------------|---------------|-----------|--|
| # | | | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | |
| A. | Substructure | | | | | | | | |
| В. | Shell | | | | | | | | |
| C. | Interiors | | | | | | | | |
| D. | Conveyance | | | | | | | | |
| E. | Plumbing | | | | | | | | |
| F. | HVAC | | | | | | | | |
| G. | Fire Protection | | | | | | | | |
| Н. | Electrical | | | | | | | | |
| I. | Equipment | | | | | | | | |
| J. | Site | | | | | | | | |

Appendix D: Sample Passenger/Parking Facility Condition Assessment Form

Inspection Date:

Inspector Name:

Facility Name:

Address/Location:

| ID | | Asset Quantity | Unit of Measure | Percent of Asset Quantity by Condition | | | | | |
|----|--------------------|-------------------|--------------------|--|-----------|---------------|---------------|-----------|--|
| # | | | | 5 Excellent | 4 Good | 3 Adequate | 2 Marginal | 1 Poor | |
| Α. | Substructure | | | | | | | | |
| В. | Shell | | | | | | | | |
| C. | Interior | | | | | | | | |
| D. | Conveyance | | | | | | | | |
| E. | Plumbing | | | | | | | | |
| F. | HVAC | | | | | | | | |
| G. | Fire Protection | | | | | | | | |
| н. | Electrical | | | | | | | | |
| I. | Fare Collection | | | | | | | | |
| J. | Site | | | | | | | | |

Appendix E: References

ASTM International. 2008. *Standard Guide for Property Condition Assessment: Baseline Property Condition Assessment Process*, Standard E2018-08.

ASTM International. 2009. *Standard Classification for Building Elements and Related Sitework—UNIFORMAT II,* Standard E1557-09.

FTA Office of Budget and Policy. 2016. Asset Inventory Module FY 2017 Reporting Manual.

FTA Office of Budget and Policy. 2016. National Transit Database Glossary.

FTA Office of Budget and Policy. 2016. National Transit Database Policy Manual.

FTA. Quality Management System Guidelines. Report FTA-PA-27-51914-12.1.

U.S. Government Publishing Office. 2016. Transit Asset Management. 49 CFR part 625.

U.S. Government Publishing Office. 2016. National Transit Database. 49 CFR part 630.

APPENDIX C - LISTING OF ACCOUNTABLE EXECUTIVES

| Agency Name | Name of Accountable Executive | | |
|---|-------------------------------|--|--|
| KYTC/OTD - Group Tier II Group Plan Accountable Executive | Eric Perez | | |
| Audubon Area Community Services (GRITS) | Charles Dan Lanham | | |
| Blue Grass Community Action Partnership | Troy Roberts | | |
| Carroll County Wellness Transit | Leslie Yocum | | |
| Central Kentucky Community Action Council | Hal B. Goode | | |
| City of Frankfort/Frankfort Transit System | Bill May | | |
| City of Glasgow/Glasgow Transit System | Harold Armstrong | | |
| City of Maysville/Maysville Transit System | Debbie Mattingly | | |
| City of Scottsville/Scottsville Transit System | David Burch | | |
| Daniel Boone Community Action Agency, Inc. | Mike Buckles | | |
| Harlan County Community Action Agency, Inc. | Donna Pace | | |
| Fulton County Transit Authority | Kenney Etherton | | |
| Gateway Community Action Service Organization, Inc. | Charlene Engle | | |
| Kentucky River Foothills Development Council, Inc. | Brian Mullins | | |
| Leslie Knott Letcher Perry Community Action Council, Inc. | Cena Whitaker | | |
| Licking Valley Community Action Program | Kerri Moran | | |
| Louisville Wheels Transportation, Inc. | Beecher Hudson | | |
| Middle Kentucky Community Action Partnership, Inc. | Darrell Shouse | | |
| Murray Calloway Transit Authority | Rodney Skinner | | |
| Northeast Kentucky Community Action Agency | Reba Henderson | | |
| Owen County Fiscal Court/Owen County Public Transit | Dan Brenyo | | |
| Paducah Transit Authority | Arthur Boykin | | |
| Pennyrile Allied Community Service, Inc. | Harold Monroe | | |
| Rural Transit Enterprises Coordinated, Inc. | Shirley Cummins | | |
| Sandy Valley Transportation Services, Inc. | Joyce Hinkle | | |
| University of Louisville Transportation | Mark Watkins | | |
| Western Kentucky University Transportation | Dr. Jennifer Tougas | | |

| | Performance Measure | 2020 Target | 2021 Target | 2022 Target | 2023 Target |
|--|--|----------------|----------------|----------------|----------------|
| Rolling Stock – Buses | The performance measure for rolling stock is the percentage of revenue vehicles within a particular asset class that have either met or exceeded their ULB. | 19% | 19% | 16% | 16% |
| Rolling Stock – Other Passenger Vehicles | The performance measure for rolling stock is the percentage of revenue vehicles within a particular asset class that have either met or exceeded their ULB. | 12% | 10% | 10% | 9% |
| Facilities – Administrative/Maintenance | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% | 0% | 0% | 0% |
| Facilities – Parking/Park and Ride | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% | 0% | 0% | 0% |
| Facilities – Passenger Bus Transfer Station | The performance measure for facilities is the percentage of facilities within an asset class, rated below condition 3 on the TERM scale. | 0% | 0% | 0% | 0% |
| Equipment – Non-Revenue Vehicles | The performance measure for non-revenue, support-service and maintenance vehicles equipment is the percentage of those vehicles that have either met or exceeded their ULB. | 62% | 62% | 60% | 60% |
| Equipment – Maintenance/Administrative | N/A | N/A | N/A | N/A | N/A |
| Infrastructure | N/A | N/A | N/A | N/A | N/A |