

Asset Work Order History



Asset: **5213-P-94** - 2015 - FORD E450 Cutaway
From 6-27-2019 to 6-27-2024

0094-2017-1323

Date Finished/Closed: 02/26/2020 11:11 / 02/26/2020 11:11 Meter 1 Reading: 0 Meter 1 Life: 99,695

Task:	WAC	Labor	Parts	CML
0728 - HEADLIGHTS	55	\$30.55	\$0.00	\$0.00

0094-2017-1333

Date Finished/Closed: 02/26/2020 11:10 / 02/26/2020 11:10 Meter 1 Reading: 0 Meter 1 Life: 99,914

Comments:

** Part MM840-0 replaced under warranty **

Task:	WAC	Labor	Parts	CML
21 - AIR CONDITIONING	41	\$79.95	\$61.62	\$0.00

0094-2019-405

Date Finished/Closed: 02/19/2019 19:11 / 01/08/2020 12:30 Meter 1 Reading: 180,555 Meter 1 Life: 180,555

Task:	WAC	Labor	Parts	CML
1701 - MIRRORS	55	\$44.20	\$0.00	\$0.00
RIGHT SIDE DOOR MIRROR MISSING				
0728 - HEADLIGHTS	55	\$8.45	\$10.36	\$0.00
HEAD LAMP LEFT SIDE DIM.				

0094-2019-816

Date Finished/Closed: 02/26/2020 17:18 / 02/26/2020 17:18 Meter 1 Reading: 187,859 Meter 1 Life: 187,859

Task:	WAC	Labor	Parts	CML
1300 - TRANSMISSION	40	\$5,980.00	\$0.00	\$0.00

0094-2019-933

Date Finished/Closed: 04/12/2019 22:27 / 01/08/2020 12:30 Meter 1 Reading: 188,042 Meter 1 Life: 188,042

Task:	WAC	Labor	Parts	CML
1300 - TRANSMISSION	56	\$371.80	\$0.00	\$0.00

Asset Work Order History

0094-2019-1340

Date Finished/Closed: 02/19/2020 15:13 / 02/19/2020 15:13 Meter 1 Reading: 232,083 Meter 1 Life: 232,083

Comments: CHECK OUT FOUND VEHICLE WOULD NOT START VEHICLE WAS TOWED BACK TO THE BASE TO BE DIAGNOSE AND WAS SWITCH OUT WITH A ROAD SUP VEHICLE

Task:	WAC	Labor	Parts	CML
0700 - ELECTRICAL	81	\$20.80	\$0.00	\$0.00

0094-2019-1363

Date Finished/Closed: 06/11/2019 13:13 / 01/08/2020 12:30 Meter 1 Reading: 196,195 Meter 1 Life: 196,195

Task:	WAC	Labor	Parts	CML
1202 - FUEL PUMP	55	\$208.00	\$414.31	\$0.00

0094-2019-1377

Date Finished/Closed: 06/11/2019 20:40 / 01/08/2020 12:31 Meter 1 Reading: 196,300 Meter 1 Life: 196,300

Task:	WAC	Labor	Parts	CML
1003 - CATALYTIC CONVERTOR	41	\$139.75	\$598.94	\$0.00
0617 - HEATER HOSES	41	\$73.45	\$105.70	\$0.00

0094-2019-1394

Date Finished/Closed: 06/12/2019 18:39 / 01/08/2020 12:31 Meter 1 Reading: 196,350 Meter 1 Life: 196,350

Task:	WAC	Labor	Parts	CML
0700 - ELECTRICAL	55	\$40.95	\$66.52	\$0.00

0094-2019-1401

Date Finished/Closed: 06/13/2019 14:57 / 01/08/2020 12:32 Meter 1 Reading: 196,410 Meter 1 Life: 196,410

Task:	WAC	Labor	Parts	CML
2104 - AIR CONDITIONING COMPRESSOR	55	\$201.50	\$245.55	\$0.00

0094-2019-1521

Date Finished/Closed: 02/19/2020 15:39 / 02/19/2020 15:39 Meter 1 Reading: 323,083 Meter 1 Life: 323,083

Comments: CHECK OUT FOUND VEHICLE HAS FULL POWER BUT NO CRANK DUE TO VEHICLE BEING STUCK IN THE MIDDLE OF THE ROAD TOW TRUCK WAS CALLED

Task:	WAC	Labor	Parts	CML
0800 - ENGINE	81	\$6.50	\$0.00	\$0.00

0094-2019-1528

Date Finished/Closed: 06/27/2019 19:36 / 01/08/2020 12:32 Meter 1 Reading: 198,229 Meter 1 Life: 198,229

Task:	WAC	Labor	Parts	CML
0719 - ALTERNATOR	55	\$235.30	\$205.22	\$0.00

Asset Work Order History

0094-2019-1608

Date Finished/Closed: 07/07/2019 20:18 / 01/08/2020 12:33

Meter 1 Reading: 199,336

Meter 1 Life: 199,336

Task:	WAC	Labor	Parts	CML
2201 - BLOWER MOTOR	41	\$42.25	\$13.39	\$0.00

0094-2019-1685

Date Finished/Closed: 07/18/2019 13:19 / 01/08/2020 12:33

Meter 1 Reading: 200,917

Meter 1 Life: 200,917

Task:	WAC	Labor	Parts	CML
2116 - AIR CONDITIONER EVAPORATOR MOTOR	55	\$100.75	\$70.36	\$0.00

0094-2019-1725

Date Finished/Closed: 07/23/2019 23:15 / 07/30/2019 11:03

Meter 1 Reading: 201,635

Meter 1 Life: 201,635

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$113.75	\$116.76	\$0.00
2100 - AIR CONDITIONING SYSTEM	55	\$0.00	\$128.74	\$0.00

0094-2019-2006

Date Finished/Closed: 08/26/2019 19:58 / 08/27/2019 10:44

Meter 1 Reading: 206,180

Meter 1 Life: 206,180

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$105.95	\$27.80	\$0.00
CHECK A-PM SERVICE				

0094-2019-2226

Date Finished/Closed: 09/26/2019 22:00 / 09/27/2019 11:10

Meter 1 Reading: 211,219

Meter 1 Life: 211,219

Task:	WAC	Labor	Parts	CML
C - PM SERVICE C	55	\$215.80	\$109.21	\$0.00

0094-2019-2435

Date Finished/Closed: 10/27/2019 10:30 / 10/29/2019 07:47

Meter 1 Reading: 215,978

Meter 1 Life: 215,978

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$113.75	\$100.76	\$0.00

0094-2019-2621

Date Finished/Closed: 11/26/2019 14:50 / 01/08/2020 12:33

Meter 1 Reading: 220,147

Meter 1 Life: 220,147

Task:	WAC	Labor	Parts	CML
0617 - HEATER HOSES	55	\$6,049.55	\$69.00	\$0.00

Asset Work Order History

0094-2019-2623

Date Finished/Closed: 02/26/2020 17:18 / 02/26/2020 17:18

Meter 1 Reading: 219,889

Meter 1 Life: 219,889

Comments: CHECK OUT FOUND COULD NOT DUPLICATE PROBLEM AT THIS TIME VEHICLE WAS SWITCH OUT FOR 5201 AND WAS DRIVEN BACK TO BASE TO BE DIAGNOSE

Task:	WAC	Labor	Parts	CML
50 - ROAD CALL	40	\$5.20	\$0.00	\$0.00

0094-2019-2649

Date Finished/Closed: 11/29/2019 20:15 / 12/02/2019 08:55

Meter 1 Reading: 220,575

Meter 1 Life: 220,575

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$113.75	\$34.25	\$0.00

0094-2020-16

Date Finished/Closed: 01/04/2020 20:15 / 01/06/2020 13:41

Meter 1 Reading: 225,406

Meter 1 Life: 225,406

Task:	WAC	Labor	Parts	CML
B - PM SERVICE B	55	\$113.75	\$41.69	\$0.00
2402 - TIRES REAR	55	\$32.50	\$197.73	\$0.00

0094-2020-36

Date Finished/Closed: 01/15/2020 09:44 / 01/15/2020 16:29

Meter 1 Reading: 226,745

Meter 1 Life: 226,745

Task:	WAC	Labor	Parts	CML
2402 - TIRES REAR	55	\$5.20	\$0.00	\$0.00
REAR TIRE FLAT				

0094-2020-214

Date Finished/Closed: 02/01/2020 18:45 / 02/03/2020 10:29

Meter 1 Reading: 230,024

Meter 1 Life: 230,024

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$97.50	\$41.70	\$0.00
2401 - TIRES FRONT	55	\$32.50	\$197.70	\$0.00

0094-2020-316

Date Finished/Closed: 02/26/2020 11:56 / 02/27/2020 10:32

Meter 1 Reading: 232,083

Meter 1 Life: 232,083

Task:	WAC	Labor	Parts	CML
0609 - COOLANT OVERFLOW RESEVOIR	55	\$189.15	\$133.58	\$0.00

Asset Work Order History

0094-2020-454 - HEADLIGHT

Date Finished/Closed: 03/04/2020 18:50 / 03/05/2020 15:54

Meter 1 Reading: 234,490

Meter 1 Life: 234,490

Comments: HEADLIGHT

Task:	WAC	Labor	Parts	CML
0728 - HEADLIGHTS	55	\$1.30	\$30.65	\$0.00

0094-2020-462

Date Finished/Closed: 03/05/2020 18:50 / 03/06/2020 06:30

Meter 1 Reading: 234,665

Meter 1 Life: 234,665

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$97.50	\$18.68	\$0.00
2402 - TIRES REAR	55	\$32.50	\$197.73	\$0.00

0094-2020-652

Date Finished/Closed: 03/31/2020 08:53 / 05/19/2020 12:13

Meter 1 Reading: 237,431

Meter 1 Life: 237,431

Comments: CHECK OUT FOUND WHEEL CHAIR LIFT BELT AND BUCKLE DAMAGE DUE TO MISSED USED BELT AND BUCKLE WAS REPLACE

Task:	WAC	Labor	Parts	CML
25 - WHEELCHAIR LIFT	55	\$9.75	\$39.54	\$0.00

0094-2020-760

Date Finished/Closed: 04/17/2020 13:38 / 07/02/2020 11:47

Meter 1 Reading: 238,632

Meter 1 Life: 238,632

Task:	WAC	Labor	Parts	CML
2105 - CONDENSOR	55	\$0.00	\$0.00	\$0.00
2107 - EVAPORATOR	55	\$0.00	\$0.00	\$0.00

0094-2020-761

Date Finished/Closed: 04/14/2020 20:13 / 08/03/2020 17:00

Meter 1 Reading: 238,632

Meter 1 Life: 238,632

Task:	WAC	Labor	Parts	CML
21 - AIR CONDITIONING	55	\$161.20	\$10.74	\$0.00

0094-2020-798

Date Finished/Closed: 04/21/2020 23:00 / 04/22/2020 11:33

Meter 1 Reading: 239,161

Meter 1 Life: 239,161

Task:	WAC	Labor	Parts	CML
D - PM SERVICE D	55	\$325.00	\$199.87	\$0.00

0094-2020-819

Date Finished/Closed: 03/27/2020 11:13 / 04/24/2020 11:13

Meter 1 Reading: 237,431

Meter 1 Life: 237,431

Task:	WAC	Labor	Parts	CML
25 - WHEELCHAIR LIFT	55	\$97.50	\$38.98	\$0.00

Asset Work Order History

0094-2020-1145

Date Finished/Closed: 06/18/2020 21:00 / 06/19/2020 10:38

Meter 1 Reading: 243,839

Meter 1 Life: 243,839

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$130.00	\$155.34	\$0.00

0094-2020-1185

Date Finished/Closed: 08/13/2020 12:04 / 08/13/2020 12:04

Meter 1 Reading: 244,233

Meter 1 Life: 244,233

Task:	WAC	Labor	Parts	CML
0600 - COOLING SYSTEM	55	\$351.00	\$0.00	\$0.00
SYSTEM CONTAMINATED AND OVER HEATHING				

0094-2020-1193

Date Finished/Closed: 05/29/2020 09:45 / 06/01/2020 08:01

Meter 1 Reading: 242,023

Meter 1 Life: 242,023

Task:	WAC	Labor	Parts	CML
08 - ENGINE	55	\$65.00	\$50.59	\$0.00

0094-2020-1248

Date Finished/Closed: 08/13/2020 12:09 / 08/13/2020 12:09

Meter 1 Reading: 244,883

Meter 1 Life: 244,883

Task:	WAC	Labor	Parts	CML

0094-2020-1249

Date Finished/Closed: 06/29/2020 19:27 / 07/01/2020 09:36

Meter 1 Reading: 244,883

Meter 1 Life: 244,883

Task:	WAC	Labor	Parts	CML
2115 - ORFICE TUBE	55	\$6.50	\$3.93	\$0.00
0605 - RADIATOR	55	\$241.80	\$329.42	\$0.00
0616 - RADIATOR HOSES	55	\$0.00	\$0.00	\$0.00
0601 - ANTIFREEZE	25	\$0.00	\$0.00	\$0.00

0094-2020-1266

Date Finished/Closed: 08/04/2020 15:58 / 10/23/2020 13:20

Meter 1 Reading: 247,620

Meter 1 Life: 247,620

Task:	WAC	Labor	Parts	CML
0608 - WATER PUMP	55	\$130.00	\$31.42	\$0.00

Asset Work Order History

0094-2020-1315

Date Finished/Closed: 07/06/2020 14:56 / 07/13/2020 15:36

Meter 1 Reading: 245,092

Meter 1 Life: 245,092

Task:	WAC	Labor	Parts	CML
0719 - ALTERNATOR	55	\$128.70	\$229.36	\$0.00
ALTERNATOR NOT CHARGING THE SYSTEM				
0714 - BATTERY	55	\$20.80	\$173.04	\$0.00
BATTERIES TESTED BAD				

0094-2020-1428

Date Finished/Closed: 07/17/2020 12:41 / 10/23/2020 14:01

Meter 1 Reading: 245,907

Meter 1 Life: 245,907

Task:	WAC	Labor	Parts	CML
1501 - DOOR/ACCESS DOORS	55	\$40.95	\$74.98	\$0.00

0094-2020-1607

Date Finished/Closed: 08/07/2020 15:01 / 08/27/2020 14:07

Meter 1 Reading: 248,047

Meter 1 Life: 248,047

Task:	WAC	Labor	Parts	CML
65 - SAFETY INSPECTIONS	55	\$472.55	\$232.32	\$0.00

0094-2020-1638

Date Finished/Closed: 08/10/2020 17:30 / 08/11/2020 16:13

Meter 1 Reading: 248,499

Meter 1 Life: 248,499

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$97.50	\$58.50	\$0.00

0094-2020-1989

Date Finished/Closed: 11/10/2020 15:12 / 11/16/2020 11:50

Meter 1 Reading: 252,122

Meter 1 Life: 252,122

Task:	WAC	Labor	Parts	CML
0728 - HEADLIGHTS	55	\$96.20	\$60.88	\$0.00
L/S HEAD LAMP NOT WORKING				
21 - AIR CONDITIONING	41	\$0.00	\$0.00	\$0.00
REAR A/C				

0094-2020-2067

Date Finished/Closed: 09/23/2020 21:00 / 09/24/2020 10:00

Meter 1 Reading: 253,143

Meter 1 Life: 253,143

Task:	WAC	Labor	Parts	CML
B - PM SERVICE B	55	\$130.00	\$42.24	\$0.00

Asset Work Order History

0094-2021-820

Date Finished/Closed: 01/19/2022 14:29 / 04/25/2022 08:53

Meter 1 Reading: 253,309

Meter 1 Life: 253,309

Comments: REPLACE RADIATOR LOWER HOSE.
PART #: KM-5105 1X

Task:	WAC	Labor	Parts	CML
0604 - HOSES & CLAMPS AND LINES	55	\$61.75	\$175.01	\$0.00
1701 - MIRRORS	55	\$0.00	\$57.91	\$0.00
0800 - ENGINE	55	\$0.00	\$406.94	\$0.00
0700 - ELECTRICAL	55	\$304.20	\$406.34	\$0.00
2500 - WHEELCHAIR LIFT	55	\$0.00	\$256.12	\$0.00

0094-2021-829

Date Finished/Closed: 04/07/2021 23:36 / 04/12/2021 12:09

Meter 1 Reading: 253,309

Meter 1 Life: 253,309

Comments: FIT WHEELCHAIR SAFETY BELT
PART #:
FIT LIFT DOOR LATCH RODS (2 RODS).

Task:	WAC	Labor	Parts	CML
25 - WHEELCHAIR LIFT	55	\$110.50	\$45.41	\$0.00
2510 - WHEELCHAIR LIFT DOOR	90	\$341.25	\$0.00	\$0.00

0094-2021-856

Date Finished/Closed: 04/11/2021 20:23 / 04/28/2021 12:00

Meter 1 Reading: 253,311

Meter 1 Life: 253,311

Task:	WAC	Labor	Parts	CML
2109 - HOSES & PIPING	55	\$89.05	\$4.01	\$0.00
REAR AC HIGH SIDE HOSE LEAKING FREON				
2103 - CONDENSOR FAN MOTOR	55	\$21.45	\$179.50	\$0.00
REAR AC CONDENSER FANS MISSING				

0094-2021-897

Date Finished/Closed: 04/08/2021 16:45 / 04/15/2021 14:00

Meter 1 Reading: 253,311

Meter 1 Life: 253,311

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$97.50	\$111.47	\$0.00
2401 - TIRES FRONT	55	\$32.50	\$196.02	\$0.00

0094-2021-950

Date Finished/Closed: 04/22/2021 18:37 / 06/29/2021 11:43

Meter 1 Reading: 253,311

Meter 1 Life: 253,311

Comments: FIT FRONT CLEARANCE LIGHT.
PART #ECVML 155Y.

Task:	WAC	Labor	Parts	CML
0726 - CLEARANCE LIGHTS	55	\$3.90	\$0.00	\$0.00
2100 - AIR CONDITIONING SYSTEM	55	\$3.25	\$0.00	\$0.00

Asset Work Order History

0094-2022-456 - MAKING VEHICLE READY

Date Finished/Closed: 04/27/2022 11:06 / 04/27/2022 12:06

Meter 1 Reading: 253,331

Meter 1 Life: 253,331

Comments: MAKING VEHICLE READY

Task:	WAC	Labor	Parts	CML
06 - COOLING SYSTEM	55	\$6,361.55	\$15.29	\$0.00
UPPER RADIATOR HOSE				
0714 - BATTERY	55	\$130.65	\$187.20	\$0.00
NO START BATTERY DEAD				
07 - ELECTRICAL	55	\$1,112.80	\$0.00	\$0.00
NO POWER TO SWITCH				

0094-2022-561

Date Finished/Closed: 11/03/2022 14:56 / 11/03/2022 14:56

Meter 1 Reading: 253,331

Meter 1 Life: 253,331

Comments: NEEDS PCM. PCM ON BACKORDER. NO ETA. WILL UPDATE SOON AS WE GET MORE INFORMATION FROM VENDOR. VEHICLE SCHEDULE TO BE BACK IN SRVCE ON 10/14/22.

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$97.50	\$25.56	\$0.00

0094-2022-1339 - MAKING VEHICLE READY REMOVING PARTS FROM VEHICLE 5214

Date Finished/Closed: 10/16/2022 20:28 / 10/17/2022 09:10

Meter 1 Reading: 253,331

Meter 1 Life: 253,331

Comments: MAKING VEHICLE READY REMOVING PARTS FROM VEHICLE 5214

Task:	WAC	Labor	Parts	CML
08 - ENGINE	90	\$1,597.05	\$0.00	\$0.00
1305 - TRANSMISSION VALVE BODY	90	\$342.55	\$0.00	\$0.00

0094-2022-2667

Date Finished/Closed: 11/15/2022 00:18 / 11/15/2022 11:42

Meter 1 Reading: 253,706

Meter 1 Life: 253,706

Comments:
WIPER MOTOR LINKAGE/COMPONENT

Task:	WAC	Labor	Parts	CML
0800 - ENGINE	55	\$17.85	\$60.04	\$0.00

0094-2023-379

Date Finished/Closed: 02/13/2023 17:04 / 02/14/2023 16:05

Meter 1 Reading: 257,329

Meter 1 Life: 257,329

Task:	WAC	Labor	Parts	CML
1500 - BODY EXTERIOR	41	\$539.50	\$0.00	\$0.00
FLOOR WATER DAMAGE				

Asset Work Order History

0094-2023-429

Date Finished/Closed: 02/17/2023 12:08 / 02/20/2023 08:56 Meter 1 Reading: 257,730 Meter 1 Life: 257,730

Comments: CHECK OUT FOUND EMERGENCY 4 WAY FLASHER NOT WORKING 4 WAY FLASHER MULTI PURPOSE SWITCH REPLACE ALL OK

Task:	WAC	Labor	Parts	CML
0708 - HAZARD LIGHTS	55	\$9.75	\$160.43	\$0.00

0094-2023-486

Date Finished/Closed: 02/21/2023 23:52 / 02/24/2023 16:07 Meter 1 Reading: 258,183 Meter 1 Life: 258,183

Task:	WAC	Labor	Parts	CML
C - PM SERVICE C	55	\$227.50	\$162.51	\$0.00

0094-2023-522

Date Finished/Closed: 03/02/2023 00:11 / 03/03/2023 09:46 Meter 1 Reading: 258,873 Meter 1 Life: 258,873

Task:	WAC	Labor	Parts	CML
50 - ROAD CALL	40	\$272.35	\$275.00	\$0.00

0094-2023-881

Date Finished/Closed: 04/04/2023 11:05 / 05/11/2023 11:05 Meter 1 Reading: 262,177 Meter 1 Life: 262,177

Comments: CHECK OUT FOUND A/C COMPRESSOR LOCKED UP CAUSING THE DRIVE BELT TO BE DAMAGE VEHICLE WAS SWITCH OUT WITH 5307 DRIVER CONTINUE WITH NEW VEHICLE AND A TOWED TRUCK WAS CALLED

Task:	WAC	Labor	Parts	CML
08 - ENGINE	81	\$9.75	\$275.00	\$0.00
0436 - BRAKE FLEX LINE REAR	40	\$0.00	\$0.00	\$0.00

0094-2023-887

Date Finished/Closed: 04/04/2023 15:39 / 04/05/2023 14:39 Meter 1 Reading: 262,177 Meter 1 Life: 262,177

Task:	WAC	Labor	Parts	CML
2104 - AIR CONDITIONING COMPRESSOR	55	\$72.80	\$311.39	\$0.00
REAR AC COMPRESSOR LOCKED UP				
2109 - HOSES & PIPING	55	\$90.35	\$2.83	\$0.00
REAR AC HIGH SIDE HOSE LEAKING FREON				

0094-2023-954

Date Finished/Closed: 04/10/2023 13:19 / 04/12/2023 13:15 Meter 1 Reading: 262,178 Meter 1 Life: 262,178

Task:	WAC	Labor	Parts	CML
0436 - BRAKE FLEX LINE REAR	55	\$4.55	\$0.00	\$0.00
REAR RIGHT SIDE BRAKE LINE/HOSE LEAKING				
2402 - TIRES REAR	55	\$11.05	\$105.85	\$0.00
REAR LEFT OUTER BALD				
2403 - TIRE REPAIR	41	\$133.25	\$0.00	\$0.00
REAR TIRE HAVE A NAIL IN IT				

Asset Work Order History

0094-2023-1047

Date Finished/Closed: 04/19/2023 00:02 / 04/19/2023 09:26 Meter 1 Reading: 263,232 Meter 1 Life: 263,232

Task:	WAC	Labor	Parts	CML
A - PM SERVICE A	55	\$178.75	\$32.29	\$0.00

0094-2023-1269

Date Finished/Closed: 05/09/2023 12:21 / 05/09/2023 15:28 Meter 1 Reading: 265,946 Meter 1 Life: 265,946

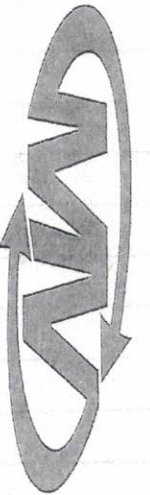
Task:	WAC	Labor	Parts	CML
2402 - TIRES REAR RIGHT SIDE REAR TIRE FLAT	55	\$21.45	\$105.85	\$0.00

0094-2023-1313

Date Finished/Closed: 05/14/2023 13:29 / 05/19/2023 13:29 Meter 1 Reading: 266,642 Meter 1 Life: 266,642

Task:	WAC	Labor	Parts	CML
2103 - CONDENSOR FAN MOTOR	55	\$1,385.80	\$40.50	\$0.00

5910 N Central Expy Way Suite 145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

2

18:00

Mileage in: 144515

N

05.05.18

19:30

Mileage out: 100517

Notes/Measurements:

PHI A

[illegible]

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Technician:

Shirley Wilson

Signature: _____

2

ASE Employee #: 604182 ASE Technician: _____

ASE Signature:





PM DEFECT SHEET



MECHANIC'S SIGNATURE 		BUS #: 5013-P	DATE: 05-25-18	PM TYPE OR WORK ORDER #:
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY		
DATE COMPLETED				



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 05-25-18 Vehicle #: 5213-PMileage in: 104515 Mileage out: 104517

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
2		1) Driver carpet
2		2) Driver seat condition and operation
2		3) Drivers door operation and condition
2		4) Drivers seat belt operation and condition
2		5) Engine starting and ignition system
2		6) Instrument panel gauges & warning lights
2		7) Instrument panel lighting & condition
2		8) Horn operation
2		9) Steering wheel tight, no excessive play
2		10) Windshield wipers
2		11) Windshield washer
2		12) Sun visor condition and operation
2		13) Parking brake operation & condition
2		14) Parking and service brake pedal pads
2		15) Passenger door operation
2		16) No vibrations, pulsations or noises
		B) Walk around inspection
2		1) Body damage (list on separate sheet)
2		2) Headlights, high & low beam operation
2		3) Parking lights operation & condition
2		4) Marker lights operation & condition
2		5) Directional signals operation & condition
2		6) Hazard lights operation & condition
2		7) Clearance lights operation and condition
2		8) Brake lights operation & condition
2		9) License plate lamp operation & condition
2		10) License plates and tags
2		11) Backup lights and alarms
2		12) Reflectors and reflective bumper tape
2		13) Exterior decals and signage
2		14) Bumpers secure / in good condition
2		15) Exterior mirrors secure / in good condition
2		16) Exterior clean
		C) Interior inspection
2		1) Passenger door and steps condition
2		2) Handrails and stanchions condition
2		3) Interior and modesty panels condition
2		4) Flooring condition
2		5) Interior lighting operation and condition
2		6) Windows operation and condition
2		7) Emergency Exits operation & condition
2		8) Accessory operation & condition (radio, GPS)
2		9) Passenger seats operation & condition
2		10) Passenger seat belts operation & condition
2		11) First aid & body fluid kits complete
2		12) Triangle reflectors complete/good condition
2		13) Stop request operation & condition
2		14) Valid registration, insurance & accident pack
2		15) Fire extinguisher in good condition & signed
2		16) Interior decals and signage (incl. electrical)
2		17) DVI's reviewed, addressed and signed off
2		18) Interior clean
		D) HVAC system inspection
2		1) Front blower condition and operation

P	F	Item Inspected
2		2) Rear blower condition and operation
2		3) Defroster operation
2		4) Temp gets to 20 deg. F below ambient temp.
2		5) Evaporator intake air filter condition
2		6) Front heater condition and operation
2		7) Rear heater condition and operation
2		8) A/C compressors and condenser fans
		E) Under hood inspection
2		1) Batteries & charging sys. (load alt B,C,D serv)
2		Batt 1 volts: load volts: load amps:
2		Batt 2 volts: load volts: load amps:
2		Batt 3 volts: load volts: load amps:
2		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
2		Alt. 1 min volt: max volt: max amp:
2		Alt. 2 min volt: max volt: max amp:
2		(reference factory service manual for alternator spec)
2		2) Wire and hose routing and connections
2		3) Cooling system, hoses, water pump condition
2		5) Accessory drive belts condition
2		6) Pulleys and tensioned operation & condition
2		7) Brake master cylinder and power booster
2		8) Fan and fan clutch operation and condition
2		9) Engine oil fluid level and condition
2		10) Transmission oil level and condition
2		11) Power steering fluid level and condition
2		12) Brake fluid level and condition
		F) Vehicle rack inspection
2		1) Steering gear box mount, condition & leaks
2		2) Steering shaft U joints
2		3) Steering shaft bearings
2		4) Steering linkages
2		5) I beam or control arm movements and rivets
2		6) Radius arm condition and bushings condition
2		7) Stabilizer bar condition and bushings condition
2		8) Ball joints or kingpins
2		9) Front spring condition and mounting
2		10) Front shock absorber operation & condition
2		11) Trans oil cooler & lines routing and leaks
2		12) Engine oil cooler & lines routing and leaks
2		13) Heater and A/C hose routing and leaks
2		14) No engine oil leaks and fluid condition
2		15) Engine mounts, brackets and bolts
2		16) Transmission mounts, brackets and bolts
2		17) No transmission oil leaks and fluid condition
2		18) Drive shaft condition
2		19) Universal joints and carrier bearings condition
2		20) No rear differential leaks
2		21) Rear differential condition and mounting
2		22) Frame and cross members
2		23) Rear shock absorbers
2		24) Rear springs condition and mounting
2		25) No fuel leaks
2		26) Fuel tank condition and mounting
2		27) No exhaust leaks
2		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage In: **144515** Mileage Out: **144517**

Date: **05-25-18** Vehicle #: **5813-P**



P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: 7 /32" L/F: 7 /32"
		32) Rear brake condition and mounting
		33) Rear brake lining condition & measurement
		Pads R/R: 6 /32" L/R: 6 /32"
		Shoes R/R: 6 /32" L/R: 6 /32"
		34) Tire and wheel condition and measurements
		R/F: 11 /32" L/F: 11 /32"
		R/R: 11 /32" L/R: 11 /32"
		35) Lug nuts condition
		Air pressure adjustment F.R. 65 R.R. 70
		Wheel torque specs used: 140 ft. lbs.
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Service Type	Service Performed	Tech's Initials
A,B,C,D	Change oil and filter	
A,B,C,D	Lube chassis and suspension	
A,B,C,D	Lube drive shafts and universal joints	
A,B,C,D	Lube doors and hood, locks and hinges	
A,B,C,D	Adjust service and parking brakes	
A,B,C,D	Drain water from separator	
A,B,C,D	Rotate tires (as necessary, caps on rear)	
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

Date

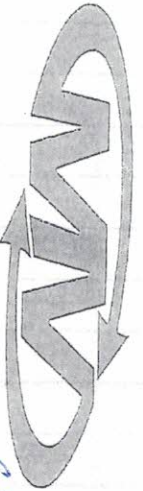
Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Central Expy Way Suite 145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics May

West Palm Beach, FL 33407

Basic Information

20# 1143

Vehicle #: 5213 Repair Reason: A

Date and Time in: 07.03.18 14:30

Mileage in: 1181157

Date: 07/03/18 Work Class: 1

Date	Time Finished
07-03-18	21:22

Millage 11. 199737

Complaints/Defects:

Notes/Measurements

Philly

[illegible]

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation. The amount of cost is \$1,000.00.

Employee #: 845132 Technician:

Tymothy Allisne

Signature: _____

ASE Employee #: 604182 ASE Technician: _____

ASE Signature:

ASE Signature: _____

MECHANIC'S SIGNATURE		BUS #:	DATE:	PM TYPE OR WORK ORDER #:
		5013	07-03-18	07003-8
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY	DATE	COMPLETED
replace head lamp		Spring	07-03-18	



PM DEFECT SHEET





Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C D

Date: **07/03/13** Vehicle #: **5213**

Mileage in: **149459** Mileage out: **149460**

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **149460** Mileage out: **149460**



Date: **07/03/17** Vehicle #: **5213**

P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: 10 /32" L/F: 10 /32"
		32) Rear brake condition and mounting
		Pads R/R: 6 /32" L/R: 6 /32"
		33) Rear brake lining condition & measurement
		Shoes R/R: 10 /32" L/R: 10 /32"
		34) Tire and wheel condition and measurements
		R/F: 10 /32" L/F: 10 /32"
		R/R: 10 /32" L/R: 10 /32"
		R/RO: 10 /32" L/RO: 10 /32"
		35) Lug nuts condition
		Air pressure adjustment F.R. 65 R.R. 70
		Wheel torque specs used: 140 ft. lbs.
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Notes:

Technician Signature

Supervisor Signature

Date

Date

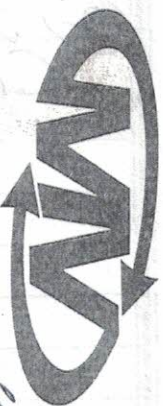
Initial or "N/A" each service performed per PM type

Service Performed	ServType	Techn Initials
Change oil and filter	A,B,C,D	J
Lube chassis and suspension	A,B,C,D	MM
Lube drive shafts and universal joints	A,B,C,D	MM
Lube doors and hood, locks and hinges	A,B,C,D	MM
Adjust service and parking brakes	A,B,C,D	MM
Drain water from separator	A,B,C,D	MM
Rotate tires(as necessary, caps on rear)	A,B,C,D	MM
Change air filter	B,C,D	
Change fuel filter	B,C,D	
Clean or change PCV valve	B,C,D	
Clean or change crank case filter	B,C,D	
Install new wiper blades	B,C,D	
Change transmission fluid and filter	C,D	
Service front wheel bearings	C,D	
Drain water from fuel tank	C,D	
Replace accessory drive belts	D	
Service and flush cooling system	D	
Install new spark plugs & wires	D	
Install new dist. cap & rotor	D	
Change differential fluid	D	
Check Exhaust and EGR system	D	
Check and service fuel & evap. System	D	
Evac and recharge A/C (add 1 oz. of oil)	D	
Post service test drive (3 miles)	A,B,C,D	J

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

360 Campus Lane
Fairfield, CA 94534



3301 Electronics Way

West Palm Beach, Florida, 33407

200# 1541

Mileage in: 158982

Mileage out: 1589.84

Notes/Measurements

Task	WAC	Part Number	Description	Qty	Cost
------	-----	-------------	-------------	-----	------

[illegible]

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Technician:

Sean Thernick Signature:

[Handwritten signature]

for

Ablau

Lee

MECHANIC'S SIGNATURE		BUS #: 5213 DATE: 09/10/18	
PM TYPE OR WORK ORDER #:			
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY	DATE COMPLETED

① Passenger Seat belt Struck Check 7x all OK	OK	09/16/18
② Shift door handle down. Check 7x all OK	OK	09/16/18



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C D

Date: 09/10/18 Vehicle #: 5213-P Mileage in: 158192 Mileage out: 158194

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **158984** Mileage out: **158984**



Date: **09/10/18** Vehicle #: **5213**

Service Performed	Service Type	Initials
Change oil and filter	A,B,C,D	S
Lube chassis and suspension	A,B,C,D	S
Lube drive shafts and universal joints	A,B,C,D	N/H
Lube doors and hood, locks and hinges	A,B,C,D	S
Adjust service and parking brakes	A,B,C,D	N/H
Drain water from separator	A,B,C,D	N/H
Rotate tires (as necessary, caps on rear)	A,B,C,D	S
Change air filter	B,C,D	
Change fuel filter	B,C,D	
Clean or change PCV valve	B,C,D	
Clean or change crank case filter	B,C,D	
Install new wiper blades	B,C,D	
Change transmission fluid and filter	C,D	
Service front wheel bearings	C,D	
Drain water from fuel tank	C,D	
Replace accessory drive belts	D	
Service and flush cooling system	D	
Install new spark plugs & wires	D	
Install new dist. cap & rotor	D	
Change differential fluid	D	
Check Exhaust and EGR system	D	
Check and service fuel & evap. System	D	
Evac and recharge A/C (add 1 oz. of oil)	D	
Post service test drive (5 miles)	A,B,C,D	S

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature: **Sean Hernandez** Date: **09/10/18**
 Supervisor Signature: **[Signature]** Date: **09/10/18**

Notes:

Item Inspected	P	F
30) Front brake condition and mounting		
31) Front brake lining condition & measurement		
Pads R/F: 6 /32" L/F: 6 /32"		
32) Rear brake condition and mounting		
33) Rear brake lining condition & measurement		
Pads R/R: 8 /32" L/R: 8 /32"		
34) Tire and wheel condition and measurements		
R/F: 10 /32" L/F: 10 /32"		
R/R: 11 /32" L/R: 11 /32"		
R/RO: 11 /32" L/RO: 11 /32"		
35) Lug nuts condition		
Air pressure adjustment FR. 70 RR. 70		
Wheel torque specs used: 140 ft. lbs.		
g) Lift inspection		
1) Lift operation (fully stowed to fully deployed)		
2) Lift control pendant condition and operation		
3) Lift restraint belt condition and operation		
4) Outer roll stop condition and operation		
5) Inner roll stop condition and operation		
6) Platform adjustments, condition and mounting		
7) Standee arm condition and operation		
8) Proper signage and decals		
9) Manual backup pump condition and operation		
10) Lift manual pump handle		
11) Hydraulic pump condition and operation		
12) Hydraulic lines and cylinders condition		
13) Hydraulic fluid level and condition		
14) Base plate and arms welds & pivot points		
15) Lift springs and pins condition and operation		
16) Lift safety switches and adjustments		
17) Hose and wire routing and connections		
18) Rollers and pivot point condition & operation		
19) Lift to vehicle mounting bolts and brackets		
20) Lift doors condition and operation		
21) Lift door lights condition and operation		
22) Lift interlock operation and condition		
(Lift door open, e-brake down not able to shift)		
(e-brake off lift door closed no lift power)		
23) W/C tie downs condition and operation		
24) Tie down container secure and clean		
25) Tie down floor mounting brackets secure		
26) W/C shoulder belt condition and operation		
27) Lift clean and no sharp edges		
28) Lift shields secure and in good shape		
29) Lift moves steady without drifting, jerking, or unusual speeds		
30) No unusual lift noises		
Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube		
Check, torque or adjust lift base mounting bolts		

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MV Transportation

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213-P Repair Reason: P Date and Time in: 10.05.18 17:00 Mileage in: 163416
Date: 10.05.18 Work Class: I Date and Time Finished: 10.05.18 19:00 Mileage out: 163418

Complaints/Defects:

Notes/Measurements:

PTT P

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
A	58	PTT P		A	55	5W20	engine oil	1	
				A	55	LF3681	oil filter	1	
				A	55	BC32-24517	oil filter	1	
				A	55	8L223	Model cap	1	
Total Hours Worked:				Total Parts Cost:					

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 825132 Technician:

Symant Michael

Signature

[Signature]

ASE Employee #: 604192 ASE Technician:

[Signature]

ASE Signature:

[Signature]

MECHANIC'S SIGNATURE 		BUS # : 5813-P DATE : 10.05.18	PM TYPE OR WORK ORDER # :
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY	DATE COMPLETED

asphare Brachy pterid
10.05.18

[illegible]



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 10-05-18 Vehicle #: 5213-P Mileage in: 103416 Mileage out: 103418

P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)
☒		1) Driver carpet
☒		2) Driver seat condition and operation
☒		3) Drivers door operation and condition
☒		4) Drivers seat belt operation and condition
☒		5) Engine starting and ignition system
☒		6) Instrument panel gauges & warning lights
☒		7) Instrument panel lighting & condition
☒		8) Horn operation
☒		9) Steering wheel tight, no excessive play
☒		10) Windshield wipers
☒		11) Windshield washer
☒		12) Sun visor condition and operation
☒		13) Parking brake operation & condition
☒		14) Parking and service brake pedal pads
☒		15) Passenger door operation
☒		16) No vibrations, pulsations or noises
☒		B) Walk around inspection
☒		1) Body damage (list on separate sheet)
☒		2) Headlights, high & low beam operation
☒		3) Parking lights operation & condition
☒		4) Marker lights operation & condition
☒		5) Directional signals operation & condition
☒		6) Hazard lights operation & condition
☒		7) Clearance lights operation and condition
☒		8) Brake lights operation & condition
☒		9) License plate lamp operation & condition
☒		10) License plates and tags
☒		11) Backup lights and alarms
☒		12) Reflectors and reflective bumper tape
☒		13) Exterior decals and signage
☒		14) Bumpers secure / in good condition
☒		15) Exterior mirrors secure / in good condition
☒		16) Exterior clean
☒		C) Interior inspection
☒		1) Passenger door and steps condition
☒		2) Handrails and stanchions condition
☒		3) Interior and modesty panels condition
☒		4) Flooring condition
☒		5) Interior lighting operation and condition
☒		6) Windows operation and condition
☒		7) Emergency Exits operation & condition
☒		8) Accessory operation & condition (radio, GPS)
☒		9) Passenger seats operation & condition
☒		10) Passenger seat belts operation & condition
☒		11) First aid & body fluid kits complete
☒		12) Triangle reflectors complete/good condition
☒		13) Stop request operation & condition
☒		14) Valid registration, insurance & accident pack
☒		15) Fire extinguisher in good condition & signed
☒		16) Interior decals and signage (incl. electrical)
☒		17) DVI's reviewed, addressed and signed off
☒		18) Interior clean
☒		D) HVAC system inspection
☒		1) Front blower condition and operation

P	F	Item Inspected
☒		2) Rear blower condition and operation
☒		3) Defroster operation
☒		4) Temp gets to 20 deg. F below ambient temp.
☒		5) Evaporator intake air filter condition
☒		6) Front heater condition and operation
☒		7) Rear heater condition and operation
☒		8) A/C compressors and condenser fans
☒		E) Under hood inspection
☒		1) Batteries & charging sys. (load alt B,C,D serv)
☒		Batt 1 volts: load volts: load amps:
☒		Batt 2 volts: load volts: load amps:
☒		Batt 3 volts: load volts: load amps:
☒		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒		Alt. 1 min volt: max volt: max amp:
☒		Alt. 2 min volt: max volt: max amp:
☒		(reference factory service manual for alternator spec)
☒		2) Wire and hose routing and connections
☒		3) Cooling system, hoses, water pump condition
☒		5) Accessory drive belts condition
☒		6) Pulleys and tensioned operation & condition
☒		7) Brake master cylinder and power booster
☒		8) Fan and fan clutch operation and condition
☒		9) Engine oil fluid level and condition
☒		10) Transmission oil level and condition
☒		11) Power steering fluid level and condition
☒		12) Brake fluid level and condition
☒		F) Vehicle rack inspection
☒		1) Steering gear box mount, condition & leaks
☒		2) Steering shaft U joints
☒		3) Steering shaft bearings
☒		4) Steering linkages
☒		5) I beam or control arm movements and rivets
☒		6) Radius arm condition and bushings condition
☒		7) Stabilizer bar condition and bushings condition
☒		8) Ball joints or kingpins
☒		9) Front spring condition and mounting
☒		10) Front shock absorber operation & condition
☒		11) Trans oil cooler & lines routing and leaks
☒		12) Engine oil cooler & lines routing and leaks
☒		13) Heater and A/C hose routing and leaks
☒		14) No engine oil leaks and fluid condition
☒		15) Engine mounts, brackets and bolts
☒		16) Transmission mounts, brackets and bolts
☒		17) No transmission oil leaks and fluid condition
☒		18) Drive shaft condition
☒		19) Universal joints and carrier bearings condition
☒		20) No rear differential leaks
☒		21) Rear differential condition and mounting
☒		22) Frame and cross members
☒		23) Rear shock absorbers
☒		24) Rear springs condition and mounting
☒		25) No fuel leaks
☒		26) Fuel tank condition and mounting
☒		27) No exhaust leaks
☒		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage In: **163416** Mileage out: **163418**



Date: **10-05-18** Vehicle #: **5013-P**

P	F	Item Inspected
		30 Front brake condition and mounting
		31 Front brake lining condition & measurement
		Pads R/F: 6 /32" L/F: 6 /32"
		32 Rear brake condition and mounting
		Pads R/R: 0 /32" L/R: 6 /32"
		Shoes R/R: 0 /32" L/R: 0 /32"
		34 Tire and wheel condition and measurements
		R/F: 8 /32" L/F: 8 /32"
		R/R: 8 /32" L/R: 8 /32"
		R/O: 8 /32" L/O: 8 /32"
		35 Lug nuts condition
		Air pressure adjustment FR. 100 R. 110 WHEEL. lbs.
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Service Performed	Technician Initials
A,B,C,D Change oil and filter	
A,B,C,D Lube chassis and suspension	
A,B,C,D Lube drive shafts and universal joints	
A,B,C,D Lube doors and hood, locks and hinges	
A,B,C,D Adjust service and parking brakes	
A,B,C,D Drain water from separator	
A,B,C,D Rotate tires (as necessary, caps on rear)	
B,C,D Change air filter	
B,C,D Change fuel filter	
B,C,D Clean or change PCV valve	
B,C,D Clean or change crank case filter	
B,C,D Install new wiper blades	
C,D Change transmission fluid and filter	
C,D Service front wheel bearings	
C,D Drain water from fuel tank	
D Replace accessory drive belts	
D Service and flush cooling system	
D Install new spark plugs & wires	
D Install new dist. cap & rotor	
D Change differential fluid	
D Check Exhaust and EGR system	
D Check and service fuel & evaporator system	
D Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D Post service test drive (5 miles)	
Initial or "N/A" each service performed per PM type	

Technician Signature: *[Signature]* Date: **10-05-18**
 Supervisor Signature: *[Signature]* Date: **10/5/18**

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MV Transportation

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: A Date and Time in: 18:41 Mileage in: 173010
Date: 12/11/13 Work Class: E Date and Time Finished: 23:44 Mileage out: 173010

Complaints/Defects: PMIA Notes/Measurements:

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
A	53	PMIA		A	55	5W120	engine oil	7	
				A	55	LE3681	oil filter	1	
				A	55	brsd1328	front brake pads	1	
				A	55	brsd1330	rear brake pads	1	
				A	55	brb-103	hydro boost	1	
				A	55	H13	coolant reservoir	1	
04	55	brake inspection		A	55	H13	headlight bulb	1	
Total Hours Worked:				Total Parts Cost:					

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 848194 Technician: Trabon Fwyer Signature: [Signature]
ASE Employee #: 604182 ASE Technician: [Signature] ASE Signature: [Signature]



PM DEFECT SHEET



MECHANIC'S SIGNATURE

James Bourne

BUS #:

5213

DATE:

12/11/13

PM TYPE OR WORK ORDER #:

PM11

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

COMPLETED

DATE

Replace left headlight bulb

James Bourne

12/11/13

Replace Rear brake pads

James Bourne

12/11/13

Replace Front brake pads

James Bourne

12/11/13

Replace Coolant Reservoir

James Bourne

12/11/13

Replace power hydro boost

James Bourne

12/11/13



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C D

Date: 12/11/13 Vehicle #: 5213 Mileage in: 173010 Mileage out: 173011

P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)
☒		1) Driver carpet
☒		2) Driver seat condition and operation
☒		3) Drivers door operation and condition
☒		4) Drivers seat belt operation and condition
☒		5) Engine starting and ignition system
☒		6) Instrument panel gauges & warning lights
☒		7) Instrument panel lighting & condition
☒		8) Horn operation
☒		9) Steering wheel tight, no excessive play
☒		10) Windshield wipers
☒		11) Windshield washer
☒		12) Sun visor condition and operation
☒		13) Parking brake operation & condition
☒		14) Parking and service brake pedal pads
☒		15) Passenger door operation
☒		16) No vibrations, pulsations or noises
☒		B) Walk around inspection
☒		1) Body damage (list on separate sheet)
☒		2) Headlights, high & low beam operation
☒		3) Parking lights operation & condition
☒		4) Marker lights operation & condition
☒		5) Directional signals operation & condition
☒		6) Hazard lights operation & condition
☒		7) Clearance lights operation and condition
☒		8) Brake lights operation & condition
☒		9) License plate lamp operation & condition
☒		10) License plates and tags
☒		11) Backup lights and alarms
☒		12) Reflectors and reflective bumper tape
☒		13) Exterior decals and signage
☒		14) Bumpers secure / in good condition
☒		15) Exterior mirrors secure / in good condition
☒		16) Exterior clean
☒		C) Interior inspection
☒		1) Passenger door and steps condition
☒		2) Handrails and stanchions condition
☒		3) Interior and modesty panels condition
☒		4) Flooring condition
☒		5) Interior lighting operation and condition
☒		6) Windows operation and condition
☒		7) Emergency Exits operation & condition
☒		8) Accessory operation & condition (radio, GPS)
☒		9) Passenger seats operation & condition
☒		10) Passenger seat belts operation & condition
☒		11) First aid & body fluid kits complete
☒		12) Triangle reflectors complete/good condition
☒		13) Stop request operation & condition
☒		14) Valid registration, insurance & accident pack
☒		15) Fire extinguisher in good condition & signed
☒		16) Interior decals and signage (incl. electrical)
☒		17) DVI's reviewed, addressed and signed off
☒		18) Interior clean
☒		D) HVAC system inspection
☒		1) Front blower condition and operation

P	F	Item Inspected
☒		2) Rear blower condition and operation
☒		3) Defroster operation
☒		4) Temp gets to 20 deg. F below ambient temp.
☒		5) Evaporator intake air filter condition
☒		6) Front heater condition and operation
☒		7) Rear heater condition and operation
☒		8) A/C compressors and condenser fans
☒		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
☒		2) Wire and hose routing and connections
☒	☒	3) Cooling system, hoses, water pump condition
☒		5) Accessory drive belts condition
☒		6) Pulleys and tensioned operation & condition
☒	☒	7) Brake master cylinder and power booster
☒		8) Fan and fan clutch operation and condition
☒		9) Engine oil fluid level and condition
☒		10) Transmission oil level and condition
☒		11) Power steering fluid level and condition
☒		12) Brake fluid level and condition
☒		F) Vehicle rack inspection
☒		1) Steering gear box mount, condition & leaks
☒		2) Steering shaft U joints
☒		3) Steering shaft bearings
☒		4) Steering linkages
☒		5) I beam or control arm movements and rivets
☒		6) Radius arm condition and bushings condition
☒		7) Stabilizer bar condition and bushings condition
☒		8) Ball joints or kingpins
☒		9) Front spring condition and mounting
☒		10) Front shock absorber operation & condition
☒		11) Trans oil cooler & lines routing and leaks
☒		12) Engine oil cooler & lines routing and leaks
☒		13) Heater and A/C hose routing and leaks
☒		14) No engine oil leaks and fluid condition
☒		15) Engine mounts, brackets and bolts
☒		16) Transmission mounts, brackets and bolts
☒		17) No transmission oil leaks and fluid condition
☒		18) Drive shaft condition
☒		19) Universal joints and carrier bearings condition
☒		20) No rear differential leaks
☒		21) Rear differential condition and mounting
☒		22) Frame and cross members
☒		23) Rear shock absorbers
☒		24) Rear springs condition and mounting
☒		25) No fuel leaks
☒		26) Fuel tank condition and mounting
☒		27) No exhaust leaks
☒		28) Exhaust system condition and mounting

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: <u>3</u> /32" L/F: <u>3</u> /32"
		32) Rear brake condition and mounting
		33) Rear brake lining condition & measurement
		Pads R/R: <u>3</u> /32" L/R: <u>3</u> /32"
		Shoes R/R: /32" L/R: /32"
		34) Tire and wheel condition and measurements
		R/F: <u>9</u> /32" L/F: <u>10</u> /32"
		R/R: <u>9</u> /32" L/R: <u>4</u> /32"
		R/R: <u>9</u> /32" L/R: <u>4</u> /32"
		35) Lug nuts condition
		Air pressure adjustment FR: <u>65</u> RR: <u>30</u>
		Wheel torque specs used: <u>140</u> ft. lbs.
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Stander arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Vehicle #: 5213 Mileage in: 173010 Mileage out: 173011

Date: 12/11/18

AMV TRANSPORTATION INC.



Service Type	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	F
A,B,C,D	Lube chassis and suspension	F
A,B,C,D	Lube drive shafts and universal joints	F
A,B,C,D	Lube doors and hood, locks and hinges	F
A,B,C,D	Adjust service and parking brakes	F
A,B,C,D	Drain water from separator	F
A,B,C,D	Rotate tires(as necessary, caps on rear)	F
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	F

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature: *[Signature]*

Date: 12/11/18

Supervisor Signature: *[Signature]*

Date: 12/11/18

Notes:

5910 N Central Expy Way Suite 145
Dallas, TX 75206



3301 Electronics Way
West Palm Beach, FL 33407

Mileage out: 177975

Notes/Measurements

Total Parts Cost:

ASFE Signature:

Signature: 

ASE Signature: 

MECHANIC'S SIGNATURE		BUS #:	5213	DATE:	1/24/19	PM TYPE OR WORK ORDER #:
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY				
DATE		COMPLETED				



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C DDate: 1/24/19 Vehicle #: 5213Mileage in: 177973 Mileage out: 177975

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
✓		1) Driver carpet
✓		2) Driver seat condition and operation
✓		3) Drivers door operation and condition
✓		4) Drivers seat belt operation and condition
✓		5) Engine starting and ignition system
✓		6) Instrument panel gauges & warning lights
✓		7) Instrument panel lighting & condition
✓		8) Horn operation
✓		9) Steering wheel tight, no excessive play
✓		10) Windshield wipers
✓		11) Windshield washer
✓		12) Sun visor condition and operation
✓		13) Parking brake operation & condition
✓		14) Parking and service brake pedal pads
✓		15) Passenger door operation
✓		16) No vibrations, pulsations or noises
		B) Walk around inspection
✓		1) Body damage (list on separate sheet)
✓		2) Headlights, high & low beam operation
✓		3) Parking lights operation & condition
✓		4) Marker lights operation & condition
✓		5) Directional signals operation & condition
✓		6) Hazard lights operation & condition
✓		7) Clearance lights operation and condition
✓		8) Brake lights operation & condition
✓		9) License plate lamp operation & condition
✓		10) License plates and tags
✓		11) Backup lights and alarms
✓		12) Reflectors and reflective bumper tape
✓		13) Exterior decals and signage
✓		14) Bumpers secure / in good condition
✓		15) Exterior mirrors secure / in good condition
✓		16) Exterior clean
		C) Interior inspection
✓		1) Passenger door and steps condition
✓		2) Handrails and stanchions condition
✓		3) Interior and modesty panels condition
✓		4) Flooring condition
✓		5) Interior lighting operation and condition
✓		6) Windows operation and condition
✓		7) Emergency Exits operation & condition
✓		8) Accessory operation & condition (radio, GPS)
✓		9) Passenger seats operation & condition
✓		10) Passenger seat belts operation & condition
✓		11) First aid & body fluid kits complete
✓		12) Triangle reflectors complete/good condition
✓		13) Stop request operation & condition
✓		14) Valid registration, insurance & accident pack
✓		15) Fire extinguisher in good condition & signed
✓		16) Interior decals and signage (incl. electrical)
✓		17) DVI's reviewed, addressed and signed off
✓		18) Interior clean
		D) HVAC system inspection
✓		1) Front blower condition and operation

P	F	Item Inspected
✓		2) Rear blower condition and operation
✓		3) Defroster operation
✓		4) Temp gets to 20 deg. F below ambient temp.
✓		5) Evaporator intake air filter condition
✓		6) Front heater condition and operation
✓		7) Rear heater condition and operation
✓		8) A/C compressors and condenser fans
		E) Under hood inspection
✓		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
✓		2) Wire and hose routing and connections
✓		3) Cooling system, hoses, water pump condition
✓		5) Accessory drive belts condition
✓		6) Pulleys and tensioned operation & condition
✓		7) Brake master cylinder and power booster
✓		8) Fan and fan clutch operation and condition
✓		9) Engine oil fluid level and condition
✓		10) Transmission oil level and condition
✓		11) Power steering fluid level and condition
✓		12) Brake fluid level and condition
		F) Vehicle rack inspection
✓		1) Steering gear box mount, condition & leaks
✓		2) Steering shaft U joints
✓		3) Steering shaft bearings
✓		4) Steering linkages
✓		5) I beam or control arm movements and rivets
✓		6) Radius arm condition and bushings condition
✓		7) Stabilizer bar condition and bushings condition
✓		8) Ball joints or kingpins
✓		9) Front spring condition and mounting
✓		10) Front shock absorber operation & condition
✓		11) Trans oil cooler & lines routing and leaks
✓		12) Engine oil cooler & lines routing and leaks
✓		13) Heater and A/C hose routing and leaks
✓		14) No engine oil leaks and fluid condition
✓		15) Engine mounts, brackets and bolts
✓		16) Transmission mounts, brackets and bolts
✓		17) No transmission oil leaks and fluid condition
✓		18) Drive shaft condition
✓		19) Universal joints and carrier bearings condition
✓		20) No rear differential leaks
✓		21) Rear differential condition and mounting
✓		22) Frame and cross members
✓		23) Rear shock absorbers
✓		24) Rear springs condition and mounting
✓		25) No fuel leaks
✓		26) Fuel tank condition and mounting
✓		27) No exhaust leaks
✓		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **177973** Mileage out: **177975**



Date: **1/24/19** Vehicle #: **5213**

P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: 8 / 32" L/F: 8 / 32"
		32) Rear brake condition and mounting
		33) Rear brake lining condition & measurement
		Pads R/R: 7 / 32" L/R: 7 / 32"
		Shoes R/R: 7 / 32" L/R: 7 / 32"
		34) Tire and wheel condition and measurements
		R/F: 9 / 32" L/F: 9 / 32"
		R/R: 5 / 32" L/R: 5 / 32"
		R/R: 6 / 32" L/R: 5 / 32"
		35) Lug nuts condition
		Air pressure adjustment F.R. 70 R.R. 70 Wheel torque specs used: 140 ft. lbs.
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Service Type	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	
A,B,C,D	Lube chassis and suspension	
A,B,C,D	Lube drive shafts and universal joints	
A,B,C,D	Lube doors and hood, locks and hinges	
A,B,C,D	Adjust service and parking brakes	
A,B,C,D	Drain water from separator	
A,B,C,D	Rotate tires (as necessary, caps on rear)	
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician Signature

Date

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



3301 Electronics Way
West Palm Beach, FL 33407

Vehicle #: 5213 Repair Reason: A Date and Time in: 8:30 Mileage in: 187211
Date: 03/25/14 Work Class: 1 Date and Time Finished: 10:45 Mileage out: 187272

PMI (H)

Notes/Measurements:

Labor Information					Parts Information					
Task	WAC	Repair Description/Comments	Hours		Task	WAC	Part Number	Description	Qty	Cost
A	58	pm 2			A	55	5220	Oil filter	1	
					A	55	LE3681	Oil filter	1	
					A	55	2001831	Filter	2	
					A	55	H413	Beck	1	
Total Hours Worked:					Total Parts Cost:					

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 846181 Technician: Sean Thompson Signature: [Signature]

ASE Employee #: 60422 ASE Technician: [Signature] ASE Signature: [Signature]

ASE Signature:

vehicle is safe, dependable and
transportation, Inc. policies.



PM DEFECT SHEET



MECHANIC'S SIGNATURE

MECHANIC'S SIGNATURE

[illegible]

COMPLETED BY

COMPLETED

BUS #: 5213-P DATE: 03/25/19 PM TYPE OR WORK ORDER #:

PM TYPE OR WORK ORDER #:

5213-P DATE: 03/25/19 OR WORK ORDER #:

① Check and Wash Three
② Wash Three

② Good saw in Reef
Key (see book and
Key by the way
not to cut)

03/25/19

83/25/19



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C D

Date: 03/25/19 Vehicle #: 5213-P

Mileage in: 187271 Mileage out: 187212

P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)
☒		1) Driver carpet
☒		2) Driver seat condition and operation
☒		3) Drivers door operation and condition
☒		4) Drivers seat belt operation and condition
☒		5) Engine starting and ignition system
☒		6) Instrument panel gauges & warning lights
☒		7) Instrument panel lighting & condition
☒		8) Horn operation
☒		9) Steering wheel tight, no excessive play
☒		10) Windshield wipers
☒		11) Windshield washer
☒		12) Sun visor condition and operation
☒		13) Parking brake operation & condition
☒		14) Parking and service brake pedal pads
☒		15) Passenger door operation
☒		16) No vibrations, pulsations or noises
☒		B) Walk around inspection
☒		1) Body damage (list on separate sheet)
☒		2) Headlights, high & low beam operation
☒		3) Parking lights operation & condition
☒		4) Marker lights operation & condition
☒		5) Directional signals operation & condition
☒		6) Hazard lights operation & condition
☒		7) Clearance lights operation and condition
☒		8) Brake lights operation & condition
☒		9) License plate lamp operation & condition
☒		10) License plates and tags
☒		11) Backup lights and alarms
☒		12) Reflectors and reflective bumper tape
☒		13) Exterior decals and signage
☒		14) Bumpers secure / in good condition
☒		15) Exterior mirrors secure / in good condition
☒		16) Exterior clean
☒		C) Interior inspection
☒		1) Passenger door and steps condition
☒		2) Handrails and stanchions condition
☒		3) Interior and modesty panels condition
☒		4) Flooring condition
☒		5) Interior lighting operation and condition
☒		6) Windows operation and condition
☒		7) Emergency Exits operation & condition
☒		8) Accessory operation & condition (radio, GPS)
☒		9) Passenger seats operation & condition
☒		10) Passenger seat belts operation & condition
☒		11) First aid & body fluid kits complete
☒		12) Triangle reflectors complete/good condition
☒		13) Stop request operation & condition
☒		14) Valid registration, insurance & accident pack
☒		15) Fire extinguisher in good condition & signed
☒		16) Interior decals and signage (incl. electrical)
☒		17) DVI's reviewed, addressed and signed off
☒		18) Interior clean
☒		D) HVAC system inspection
☒		1) Front blower condition and operation

P	F	Item Inspected
☒		2) Rear blower condition and operation
☒		3) Defroster operation
☒		4) Temp gets to 20 deg. F below ambient temp.
☒		5) Evaporator intake air filter condition
☒		6) Front heater condition and operation
☒		7) Rear heater condition and operation
☒		8) A/C compressors and condenser fans
☒		E) Under hood inspection
☒		1) Batteries & charging sys. (load alt B,C,D serv)
☒		Batt 1 volts: load volts: load amps:
☒		Batt 2 volts: load volts: load amps:
☒		Batt 3 volts: load volts: load amps:
☒		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒		Alt. 1 min volt: max volt: max amp:
☒		Alt. 2 min volt: max volt: max amp:
☒		(reference factory service manual for alternator spec)
☒		2) Wire and hose routing and connections
☒		3) Cooling system, hoses, water pump condition
☒		5) Accessory drive belts condition
☒		6) Pulleys and tensioned operation & condition
☒		7) Brake master cylinder and power booster
☒		8) Fan and fan clutch operation and condition
☒		9) Engine oil fluid level and condition
☒		10) Transmission oil level and condition
☒		11) Power steering fluid level and condition
☒		12) Brake fluid level and condition
☒		F) Vehicle rack inspection
☒		1) Steering gear box mount, condition & leaks
☒		2) Steering shaft U joints
☒		3) Steering shaft bearings
☒		4) Steering linkages
☒		5) I beam or control arm movements and rivets
☒		6) Radius arm condition and bushings condition
☒		7) Stabilizer bar condition and bushings condition
☒		8) Ball joints or kingpins
☒		9) Front spring condition and mounting
☒		10) Front shock absorber operation & condition
☒		11) Trans oil cooler & lines routing and leaks
☒		12) Engine oil cooler & lines routing and leaks
☒		13) Heater and A/C hose routing and leaks
☒		14) No engine oil leaks and fluid condition
☒		15) Engine mounts, brackets and bolts
☒		16) Transmission mounts, brackets and bolts
☒		17) No transmission oil leaks and fluid condition
☒		18) Drive shaft condition
☒		19) Universal joints and carrier bearings condition
☒		20) No rear differential leaks
☒		21) Rear differential condition and mounting
☒		22) Frame and cross members
☒		23) Rear shock absorbers
☒		24) Rear springs condition and mounting
☒		25) No fuel leaks
☒		26) Fuel tank condition and mounting
☒		27) No exhaust leaks
☒		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist



Date: 03-25-19 Vehicle #: 5213

Circle Service Type: (A) B C D Mileage in: 18727 Mileage out: 18727

P	F	Item Inspected	Service Type	Service Performed	Tech's Initials
		30) Front brake condition and mounting	A,B,C,D	Change oil and filter	ST
		31) Front brake lining condition & measurement	A,B,C,D	Lube chassis and suspension	ST
		32) Rear brake condition and mounting	A,B,C,D	Lube drive shafts and universal joints	N/A
		33) Rear brake lining condition & measurement	A,B,C,D	Adjust service and parking brakes	N/A
		Pads R/R: 8 /32" L/R: 8 /32"	A,B,C,D	Drain water from separator	N/A
		Shoes R/R: /32" L/R: /32"	A,B,C,D	Rotate tires (as necessary, caps on rear)	ST
		34) Tire and wheel condition and measurements	B,C,D	Change air filter	ST
		R/F: 18 /32" L/F: 18 /32"	B,C,D	Change fuel filter	ST
		R/R: 10 /32" L/R: 10 /32"	B,C,D	Clean or change PCV valve	ST
		R/R: 8 /32" L/R: 10 /32"	B,C,D	Clean or change crank case filter	ST
		35) Lug nuts condition	B,C,D	Install new wiper blades	ST
		Air pressure adjustment FR. 70 R.R. 70	C,D	Change transmission fluid and filter	ST
		Wheel torque specs used: 140 ft. lbs.	C,D	Service front wheel bearings	ST
		3) Lift inspection	C,D	Drain water from fuel tank	ST
		1) Lift operation (fully stowed to fully deployed)	D	Replace accessory drive belts	ST
		2) Lift control pendant condition and operation	D	Service and flush cooling system	ST
		3) Lift restraint belt condition and operation	D	Install new spark plugs & wires	ST
		4) Outer roll stop condition and operation	D	Install new dist. cap & rotor	ST
		5) Inner roll stop condition and operation	D	Change differential fluid	ST
		6) Platform adjustments, condition and mounting	D	Check Exhaust and EGR system	ST
		7) Standee arm condition and operation	D	Check and service fuel & evap. System	ST
		8) Proper signage and decals	D	Evac and recharge A/C (add 1 oz. of oil)	ST
		9) Manual backup pump condition and operation	A,B,C,D	Post service test drive (5 miles)	ST
		10) Lift manual pump handle			
		11) Hydraulic pump condition and operation			
		12) Hydraulic lines and cylinders condition			
		13) Hydraulic fluid level and condition			
		14) Base plate and arms welds & pivot points			
		15) Lift springs and pins condition and operation			
		16) Lift safety switches and adjustments			
		17) Hose and wire routing and connections			
		18) Rollers and pivot point condition & operation			
		19) Lift to vehicle mounting bolts and brackets			
		20) Lift doors condition and operation			
		21) Lift door lights condition and operation			
		22) Lift interlock operation and condition			
		(Lift door open, e-brake down not able to shift)			
		(e-brake off lift door closed no lift power)			
		23) W/C tie downs condition and operation			
		24) Tie down container secure and clean			
		25) Tie down floor mounting brackets secure			
		26) W/C shoulder belt condition and operation			
		27) Lift clean and no sharp edges			
		28) Lift shields secure and in good shape			
		29) Lift moves steady without drifting, jerking, or unusual speeds			
		30) No unusual lift noises			
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube			
		Check, torque or adjust lift base mounting bolts			

Technician's Signature: Sean Thompson Date: 3/25/19

Supervisor's Signature: Date: 3/28/19

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MV Transportation

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: W Date and Time in: 05.10.19 Mileage in: 192190
Date: 05.10.19 Work Class: I Date and Time Finished: 05.10.19 Mileage out: 192190

Complaints/Defects:

Notes/Measurements:

PR1A

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
<u>P</u>	<u>58</u>	<u>PR1A</u>		<u>P</u>	<u>55</u>	<u>54120</u>	<u>engine oil</u>	<u>1</u>	
				<u>P</u>	<u>55</u>	<u>153681</u>	<u>oil filter</u>	<u>1</u>	
				<u>P</u>	<u>55</u>	<u>2001831</u>	<u>fluid</u>	<u>1</u>	

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 225132 Technician: Thomas Malone Signature: [Signature]

ASE Employee #: 60412 ASE Technician: [Signature] ASE Signature: [Signature]

05-10-19	Jeffrey	repleve R.R. out five
----------	---------	-----------------------



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 05.10.19 Vehicle #: 5213-PMileage in: 192190 Mileage out: 192190

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
/		1) Driver carpet
/		2) Driver seat condition and operation
/		3) Drivers door operation and condition
/		4) Drivers seat belt operation and condition
/		5) Engine starting and ignition system
/		6) Instrument panel gauges & warning lights
/		7) Instrument panel lighting & condition
/		8) Horn operation
/		9) Steering wheel tight, no excessive play
/		10) Windshield wipers
/		11) Windshield washer
/		12) Sun visor condition and operation
/		13) Parking brake operation & condition
/		14) Parking and service brake pedal pads
/		15) Passenger door operation
/		16) No vibrations, pulsations or noises
		B) Walk around inspection
/		1) Body damage (list on separate sheet)
/		2) Headlights, high & low beam operation
/		3) Parking lights operation & condition
/		4) Marker lights operation & condition
/		5) Directional signals operation & condition
/		6) Hazard lights operation & condition
/		7) Clearance lights operation and condition
/		8) Brake lights operation & condition
/		9) License plate lamp operation & condition
/		10) License plates and tags
/		11) Backup lights and alarms
/		12) Reflectors and reflective bumper tape
/		13) Exterior decals and signage
/		14) Bumpers secure / in good condition
/		15) Exterior mirrors secure / in good condition
/		16) Exterior clean
		C) Interior inspection
/		1) Passenger door and steps condition
/		2) Handrails and stanchions condition
/		3) Interior and modesty panels condition
/		4) Flooring condition
/		5) Interior lighting operation and condition
/		6) Windows operation and condition
/		7) Emergency Exits operation & condition
/		8) Accessory operation & condition (radio, GPS)
/		9) Passenger seats operation & condition
/		10) Passenger seat belts operation & condition
/		11) First aid & body fluid kits complete
/		12) Triangle reflectors complete/good condition
/		13) Stop request operation & condition
/		14) Valid registration, insurance & accident pack
/		15) Fire extinguisher in good condition & signed
/		16) Interior decals and signage (incl. electrical)
/		17) DVI's reviewed, addressed and signed off
/		18) Interior clean
		D) HVAC system inspection
/		1) Front blower condition and operation

P	F	Item Inspected
/		2) Rear blower condition and operation
/		3) Defroster operation
/		4) Temp gets to 20 deg. F below ambient temp.
/		5) Evaporator intake air filter condition
/		6) Front heater condition and operation
/		7) Rear heater condition and operation
/		8) A/C compressors and condenser fans
		E) Under hood inspection
/		1) Batteries & charging sys. (load alt B,C,D serv)
/		Batt 1 volts: load volts: load amps:
/		Batt 2 volts: load volts: load amps:
/		Batt 3 volts: load volts: load amps:
/		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
/		Alt. 1 min volt: max volt: max amp:
/		Alt. 2 min volt: max volt: max amp:
/		(reference factory service manual for alternator spec)
/		2) Wire and hose routing and connections
/		3) Cooling system, hoses, water pump condition
/		5) Accessory drive belts condition
/		6) Pulleys and tensioned operation & condition
/		7) Brake master cylinder and power booster
/		8) Fan and fan clutch operation and condition
/		9) Engine oil fluid level and condition
/		10) Transmission oil level and condition
/		11) Power steering fluid level and condition
/		12) Brake fluid level and condition
		F) Vehicle rack inspection
/		1) Steering gear box mount, condition & leaks
/		2) Steering shaft U joints
/		3) Steering shaft bearings
/		4) Steering linkages
/		5) I beam or control arm movements and rivets
/		6) Radius arm condition and bushings condition
/		7) Stabilizer bar condition and bushings condition
/		8) Ball joints or kingpins
/		9) Front spring condition and mounting
/		10) Front shock absorber operation & condition
/		11) Trans oil cooler & lines routing and leaks
/		12) Engine oil cooler & lines routing and leaks
/		13) Heater and A/C hose routing and leaks
/		14) No engine oil leaks and fluid condition
/		15) Engine mounts, brackets and bolts
/		16) Transmission mounts, brackets and bolts
/		17) No transmission oil leaks and fluid condition
/		18) Drive shaft condition
/		19) Universal joints and carrier bearings condition
/		20) No rear differential leaks
/		21) Rear differential condition and mounting
/		22) Frame and cross members
/		23) Rear shock absorbers
/		24) Rear springs condition and mounting
/		25) No fuel leaks
/		26) Fuel tank condition and mounting
/		27) No exhaust leaks
/		28) Exhaust system condition and mounting

5910 N Cenrtal Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213-A Repair Reason: 1 Date and Time In: 07.23.19 Mileage in: 201634
Date: 07.23.19 Work Class: 1 Date and Time Finished: 07.23.19 Mileage out: 201635

Complaints/Defects:

427A

Notes/Measurements:

[illegible][illegible]

Total Hours Worked:

Total Hours Worked:	
I have performed the repairs according MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.	

Employee #: 845132 Technician:

Signature

ASE Employee #: _____ ASE Technician: _____

ASE Signature:



PM DEFECT SHEET



[Signature]
MECHANIC'S SIGNATURE

BUS #: *5213-P* DATE: *07-23-19*
PM TYPE OR WORK ORDER #:

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE
COMPLETED

replace RR in tire

Jepson

07-23-19

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

201635

Mileage out:

201634

Mileage in:

Vehicle #: 5213-P

Date: 7/23/19



Item Inspected	P	F
A) Vehicle drive in inspection (5 miles)		
1) Driver carpet		
2) Driver seat condition and operation		
3) Drivers door operation and condition		
4) Drivers seat belt operation and condition		
5) Engine starting and ignition system		
6) Instrument panel gauges & warning lights		
7) Instrument panel lighting & condition		
8) Horn operation		
9) Steering wheel tight, no excessive play		
10) Windshield wipers		
11) Windshield washer		
12) Sun visor condition and operation		
13) Parking brake operation & condition		
14) Parking and service brake pedal pads		
15) Passenger door operation		
16) No vibrations, pulsations or noises		
B) Walk around inspection		
1) Body damage (list on separate sheet)		
2) Headlights, high & low beam operation		
3) Parking lights operation & condition		
4) Marker lights operation & condition		
5) Directional signals operation & condition		
6) Hazard lights operation & condition		
7) Clearance lights operation & condition		
8) Brake lights operation & condition		
9) License plate lamp operation & condition		
10) License plates and tags		
11) Backup lights and alarms		
12) Reflectors and reflective bumper tape		
13) Exterior decals and signage		
14) Bumpers secure / in good condition		
15) Exterior mirrors secure / in good condition		
16) Exterior clean		
C) Interior inspection		
1) Passenger door and steps condition		
2) Handrails and stanchions condition		
3) Interior and modesty panels condition		
4) Flooring condition		
5) Interior lighting operation and condition		
6) Windows operation and condition		
7) Emergency Exits operation & condition		
8) Accessory operation & condition (radio, GPS)		
9) Passenger seats operation & condition		
10) Passenger seat belts operation & condition		
11) First aid & body fluid kits complete		
12) Triangle reflectors complete/good condition		
13) Stop request operation & condition		
14) Valid registration, insurance & accident pack		
15) Fire extinguisher in good condition & signed		
16) Interior decals and signage (incl. electrical)		
17) DVI's reviewed, addressed and signed off		
18) Interior clean		
D) HVAC system inspection		
1) Front blower condition and operation		
2) Rear blower condition and operation		
3) Defroster operation		
4) Temp gets to 20 deg. F below ambient temp.		
5) Evaporator intake air filter condition		
6) Front heater condition and operation		
7) Rear heater condition and operation		
8) A/C compressors and condenser fans		
E) Under hood inspection		
1) Batteries & charging sys. (load alt B,C,D serv)		
Batt 1 volts: load amps:		
Batt 2 volts: load amps:		
Batt 3 volts: load amps:		
(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)		
Alt. 1 min volt: max amp:		
Alt. 2 min volt: max amp:		
(reference factory service manual for alternator spec)		
2) Wire and hose routing and connections		
3) Cooling system, hoses, water pump condition		
5) Accessory drive belts condition		
6) Pulleys and tensioned operation & condition		
7) Brake master cylinder and power booster		
8) Fan and fan clutch operation and condition		
9) Engine oil fluid level and condition		
10) Transmission oil level and condition		
11) Power steering fluid level and condition		
12) Brake fluid level and condition		
F) Vehicle rack inspection		
1) Steering gear box mount, condition & leaks		
2) Steering shaft U joints		
3) Steering shaft bearings		
4) Steering linkages		
5) I beam or control arm movements and rivets		
6) Radius arm condition and bushings condition		
7) Stabilizer bar condition and bushings condition		
8) Ball joints or kingpins		
9) Front spring condition and mounting		
10) Front shock absorber operation & condition		
11) Trans oil cooler & lines routing and leaks		
12) Engine oil cooler & lines routing and leaks		
13) Heater and A/C hose routing and leaks		
14) No engine oil leaks and fluid condition		
15) Engine mounts, brackets and bolts		
16) Transmission mounts, brackets and bolts		
17) No transmission oil leaks and fluid condition		
18) Drive shaft condition		
19) Universal joints and carrier bearings condition		
20) No rear differential leaks		
21) Rear differential condition and mounting		
22) Frame and cross members		
23) Rear shock absorbers		
24) Rear springs condition and mounting		
25) No fuel leaks		
26) Fuel tank condition and mounting		
27) No exhaust leaks		
28) Exhaust system condition and mounting		



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 07.23.19 Vehicle #: 5213Mileage in: 201634 Mileage out: 201635

P	F	Item Inspected
2		30) Front brake condition and mounting
2		31) Front brake lining condition & measurement
2		Pads R/F: <u>6</u> /32" L/F: <u>6</u> /32"
2		32) Rear brake condition and mounting
2		33) Rear brake lining condition & measurement
2		Pads R/R: <u>6</u> /32" L/R: <u>6</u> /32"
2		Shoes R/R: <u>6</u> /32" L/R: <u>6</u> /32"
2		34) Tire and wheel condition and measurements
2		R/F: <u>8</u> /32" L/F: <u>8</u> /32"
2		R/R: <u>3</u> /32" L/R: <u>8</u> /32"
2		R/RO: <u>8</u> /32" L/RO: <u>8</u> /32"
2		35) Lug nuts condition
2		Air pressure adjustment FR. <u>70</u> RR. <u>70</u>
2		Wheel torque specs used: <u>100</u> ft. lbs.
2		G) Lift Inspection
2		1) Lift operation (fully stowed to fully deployed)
2		2) Lift control pendant condition and operation
2		3) Lift restraint belt condition and operation
2		4) Outer roll stop condition and operation
2		5) Inner roll stop condition and operation
2		6) Platform adjustments, condition and mounting
2		7) Standee arm condition and operation
2		8) Proper signage and decals
2		9) Manual backup pump condition and operation
2		10) Lift manual pump handle
2		11) Hydraulic pump condition and operation
2		12) Hydraulic lines and cylinders condition
2		13) Hydraulic fluid level and condition
2		14) Base plate and arms welds & pivot points
2		15) Lift springs and pins condition and operation
2		16) Lift safety switches and adjustments
2		17) Hose and wire routing and connections
2		18) Rollers and pivot point condition & operation
2		19) Lift to vehicle mounting bolts and brackets
2		20) Lift doors condition and operation
2		21) Lift door lights condition and operation
2		22) Lift interlock operation and condition
2		(lift door open, e-brake down not able to shift)
2		(e-brake off lift door closed no lift power)
2		23) W/C tie downs condition and operation
2		24) Tie down container secure and clean
2		25) Tie down floor mounting brackets secure
2		26) W/C shoulder belt condition and operation
2		27) Lift clean and no sharp edges
2		28) Lift shields secure and in good shape
2		29) Lift moves steady without drifting, jerking, or unusual speeds
2		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	
A,B,C,D	Lube chassis and suspension	
A,B,C,D	Lube drive shafts and universal joints	
A,B,C,D	Lube doors and hood, locks and hinges	
A,B,C,D	Adjust service and parking brakes	
A,B,C,D	Drain water from separator	
A,B,C,D	Rotate tires(as necessary, caps on rear)	
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (<u>2</u> miles)	
Initial or "N/A" each service performed per PM type		

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

Date

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.



PM DEFECT SHEET



[Signature]
MECHANIC'S SIGNATURE

BUS #: 5213

DATE: 08-24-2019

PM TYPE OR WORK ORDER #:

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE COMPLETED

this bus is Good to work.

[Signature] 08-24-2019

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Mileage In: 20617 Mileage Out: 20618



Date: 08-24-19 Vehicle #: 5213

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Date: 08-24-19 Vehicle #: 5213

Mileage in: 206179 Mileage out: 206180

P	F	Item Inspected
F		30) Front brake condition and mounting
F		31) Front brake lining condition & measurement
		Pads R/F: 6 /32" L/F: 8 /32"
F		32) Rear brake condition and mounting
F		33) Rear brake lining condition & measurement
		Pads R/R: 5 /32" 5 L/R: /32"
F		Shoes R/R: /32" L/R: /32"
F		34) Tire and wheel condition and measurements
		R/F: 12 /32" L/F: 12 /32"
F		R/R: 10 /32" L/R: 10 /32"
F		R/RO: 11 /32" L/RO: 11 /32"
		35) Lug nuts condition
F		Air pressure adjustment FR. RR.
		Wheel torque specs used: ft. lbs.
		G) Lift inspection
F		1) Lift operation (fully stowed to fully deployed)
F		2) Lift control pendant condition and operation
F		3) Lift restraint belt condition and operation
F		4) Outer roll stop condition and operation
F		5) Inner roll stop condition and operation
F		6) Platform adjustments, condition and mounting
F		7) Standee arm condition and operation
F		8) Proper signage and decals
F		9) Manual backup pump condition and operation
F		10) Lift manual pump handle
F		11) Hydraulic pump condition and operation
F		12) Hydraulic lines and cylinders condition
F		13) Hydraulic fluid level and condition
F		14) Base plate and arms welds & pivot points
F		15) Lift springs and pins condition and operation
F		16) Lift safety switches and adjustments
F		17) Hose and wire routing and connections
F		18) Rollers and pivot point condition & operation
F		19) Lift to vehicle mounting bolts and brackets
F		20) Lift doors condition and operation
F		21) Lift door lights condition and operation
F		22) Lift interlock operation and condition
		(lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
F		23) W/C tie downs condition and operation
F		24) Tie down container secure and clean
F		25) Tie down floor mounting brackets secure
F		26) W/C shoulder belt condition and operation
F		27) Lift clean and no sharp edges
F		28) Lift shields secure and in good shape
F		29) Lift moves steady without drifting, jerking,
		or unusual speeds
F		30) No unusual lift noises
F		Lube all lift pivot points, barriers, rollers, linkages
F		and bearings cleaning off all excess lube
F		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	F
A,B,C,D	Lube chassis and suspension	F
A,B,C,D	Lube drive shafts and universal joints	N/A
A,B,C,D	Lube doors and hood, locks and hinges	N/A
A,B,C,D	Adjust service and parking brakes	F
A,B,C,D	Drain water from separator	F
A,B,C,D	Rotate tires(as necessary, caps on rear)	N/A
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	F

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

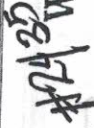
Technician's Signature: [Signature] Date: 08-24-2019

Supervisor Signature: _____ Date: _____

Notes: _____

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MV Transportation
5910 N Cenrral Expy Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way

West Palm Beach, FL 33407

Vehicle # 5213-F Repair Reason: A Date and Time In: _____
Date: 01/27/19 Work Class: F Date and Time Finished: _____
Mileage in: 215977
Mileage out: 215978

Complaints/Defects:	Notes/Measurements:

Labor Information			Parts Information					
Task	WAC	Repair Description/Comments	Task	WAC	Part Number	Description	Qty	Cost
A	SS	PM1 A			VV1700	Engine Oil	7.5	
A	SS				LF3681	Oil Filter	1	
A	SS				BRSD-1328	Front Brake Pads		
A	SS	Brake Inspection			BRSD-1330	Rear brake Pads	1	
Total Hours Worked _____								

Total Hours Worked:	Total Parts Cost:
I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies. Employee #: 849102 Technician: [Signature]	

Signature _____

ASE Signature: _____



PM DEFECT SHEET



BUS #: 5213-P DATE: _____

PM TYPE OR WORK ORDER #: A

MECHANIC'S SIGNATURE [Signature]

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE COMPLETED

Front brake pads low

Joe

10/27/19

Brake caliper support bracket needed

Rear brake pads low

Joe

10/27/19

Left front headlight have a small crack

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **215977**

Mileage out: **215978**



Date: **10/27/14** Vehicle #: **5213-P**

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B, C, D serv.)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(Battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Date: 10/27/19 Vehicle #: 5213-P Mileage in: 215917 Mileage out: 215978

P	F	Item Inspected	ServType	Service Performed	Techs Initials
		30) Front brake condition and mounting	A,B,C,D	Change oil and filter	
		31) Front brake lining condition & measurement	A,B,C,D	Lube chassis and suspension	N/A
		Pads R/F: <u>3</u> /32" L/F: <u>5</u> /32"	A,B,C,D	Lube drive shafts and universal joints	
		32) Rear brake condition and mounting	A,B,C,D	Lube doors and hood, locks and hinges	
		33) Rear brake lining condition & measurement	A,B,C,D	Adjust service and parking brakes	
		Pads R/R: <u>3</u> /32" L/R: <u>3</u> /32"	A,B,C,D	Drain water from separator	N/A
		Shoes R/R: <u>3</u> /32" L/R: <u>3</u> /32"	A,B,C,D	Rotate tires(as necessary, caps on rear)	
		34) Tire and wheel condition and measurements	B,C,D	Change air filter	
		R/F: <u>7</u> /32" L/F: <u>7</u> /32"	B,C,D	Change fuel filter	
		R/RI: <u>6</u> /32" L/RI: <u>6</u> /32"	B,C,D	Clean or change PCV valve	
		R/RO: <u>9</u> /32" L/RO: <u>9</u> /32"	B,C,D	Clean or change crank case filter	
		35) Lug nuts condition	B,C,D	Install new wiper blades	
		Air pressure adjustment FR. <u>65</u> RR. <u>70</u>	C,D	Change transmission fluid and filter	
		Wheel torque specs used: <u>140</u> ft. lbs.	C,D	Service front wheel bearings	
		G) Lift inspection	C,D	Drain water from fuel tank	
		1) Lift operation (fully stowed to fully deployed)	D	Replace accessory drive belts	
		2) Lift control pendant condition and operation	D	Service and flush cooling system	
		3) Lift restraint belt condition and operation	D	Install new spark plugs & wires	
		4) Outer roll stop condition and operation	D	Install new dist. cap & rotor	
		5) Inner roll stop condition and operation	D	Change differential fluid	
		6) Platform adjustments, condition and mounting	D	Check Exhaust and EGR system	
		7) Standee arm condition and operation	D	Check and service fuel & evap. System	
		8) Proper signage and decals	D	Evac and recharge A/C (add 1 oz. of oil)	
		9) Manual backup pump condition and operation	A,B,C,D	Post service test drive (5 miles)	
		10) Lift manual pump handle			
		11) Hydraulic pump condition and operation			
		12) Hydraulic lines and cylinders condition			
		13) Hydraulic fluid level and condition			
		14) Base plate and arms welds & pivot points			
		15) Lift springs and pins condition and operation			
		16) Lift safety switches and adjustments			
		17) Hose and wire routing and connections			
		18) Rollers and pivot point condition & operation			
		19) Lift to vehicle mounting bolts and brackets			
		20) Lift doors condition and operation			
		21) Lift door lights condition and operation			
		22) Lift interlock operation and condition			
		(lift door open, e-brake down not able to shift)			
		(e-brake off lift door closed no lift power)			
		23) W/C tie downs condition and operation			
		24) Tie down container secure and clean			
		25) Tie down floor mounting brackets secure			
		26) W/C shoulder belt condition and operation			
		27) Lift clean and no sharp edges			
		28) Lift shields secure and in good shape			
		29) Lift moves steady without drifting, jerking, or unusual speeds			
		30) No unusual lift noises			
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube			
		Check, torque or adjust lift base mounting bolts			

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technicians Signature

Date

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MV Transportation
5910 N Central Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)
3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: 11-29-2019 Mileage in: 220574
Date: 11-29-19 Work Class: 220575 Mileage out: 220575

Complaints/Defects:

CVTIA

Notes/Measurements:

Labor Information

Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
				#	SS	5W20	ENGINE OIL	65	
				A	SS	FK-3681	AIR FILTER	1	
				A	SS	9008	Light Bulb	1	
				A	SS	AF-25590	AIR FILTER	1	
Total Hours Worked:				Total Parts Cost:					

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 857302 Technician: TERNIGER TITANER Signature: [Signature]

ASE Employee #: _____ ASE Technician: _____

ASE Signature: _____



PM DEFECT SHEET



BUS #: 5213

DATE: 11-29-19

PM TYPE OR WORK ORDER #:

MECHANIC'S SIGNATURE

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE COMPLETED

REPLACE light Bulb. Right Front

Sanjay

11-29-19

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A1 B C D**

Mileage in: **220574** Mileage out: **220575**



Date: **11-29-19** Vehicle #: **5213**

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Date: 11-29-19 Vehicle #: 5213

Mileage in: 220574

Mileage out: 220575

P	F	Item Inspected	ServType	Service Performed	Techs Initials
		30) Front brake condition and mounting	A,B,C,D	Change oil and filter	F
		31) Front brake lining condition & measurement	A,B,C,D	Lube chassis and suspension	NA
F		Pads R/F: 9 /32" L/F: 9 /32"	A,B,C,D	Lube drive shafts and universal joints	NA
		32) Rear brake condition and mounting	A,B,C,D	Lube doors and hood, locks and hinges	NA
		33) Rear brake lining condition & measurement	A,B,C,D	Adjust service and parking brakes	F
F		Pads R/R: 8 /32" L/R: 8 /32"	A,B,C,D	Drain water from separator	F
		Shoes R/R: /32" L/R: /32"	A,B,C,D	Rotate tires(as necessary, caps on rear)	
		34) Tire and wheel condition and measurements	B,C,D	Change air filter	
F		R/F: 8 /32" L/F: 8 /32"	B,C,D	Change fuel filter	
F		R/R: 8 /32" L/R: 8 /32"	B,C,D	Clean or change PCV valve	
F		R/RO: 8 /32" L/RO: 8 /32"	B,C,D	Clean or change crank case filter	
		35) Lug nuts condition	B,C,D	Install new wiper blades	
		Air pressure adjustment FR. RR.	C,D	Change transmission fluid and filter	
		Wheel torque specs used: ft. lbs.	C,D	Service front wheel bearings	
		G) Lift inspection	C,D	Drain water from fuel tank	
		1) Lift operation (fully stowed to fully deployed)	D	Replace accessory drive belts	
		2) Lift control pendant condition and operation	D	Service and flush cooling system	
		3) Lift restraint belt condition and operation	D	Install new spark plugs & wires	
		4) Outer roll stop condition and operation	D	Install new dist. cap & rotor	
		5) Inner roll stop condition and operation	D	Change differential fluid	
		6) Platform adjustments, condition and mounting	D	Check Exhaust and EGR system	
		7) Standee arm condition and operation	D	Check and service fuel & evap. System	
		8) Proper signage and decals	D	Evac and recharge A/C (add 1 oz. of oil)	
		9) Manual backup pump condition and operation	A,B,C,D	Post service test drive (5 miles)	F
		10) Lift manual pump handle	Initial or "N/A" each service performed per PM type		
		11) Hydraulic pump condition and operation	All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.		
		12) Hydraulic lines and cylinders condition			
		13) Hydraulic fluid level and condition			
		14) Base plate and arms welds & pivot points			
		15) Lift springs and pins condition and operation			
		16) Lift safety switches and adjustments			
		17) Hose and wire routing and connections			
		18) Rollers and pivot point condition & operation			
		19) Lift to vehicle mounting bolts and brackets			
		20) Lift doors condition and operation			
		21) Lift door lights condition and operation	Technicians Signature: [Signature] Date: 11-29-2019		
		22) Lift interlock operation and condition			
		(lift door open, e-brake down not able to shift)	Supervisor Signature: _____ Date: _____		
		(e-brake off lift door closed no lift power)			
		23) W/C tie downs condition and operation	Notes:		
		24) Tie down container secure and clean			
		25) Tie down floor mounting brackets secure			
		26) W/C shoulder belt condition and operation			
		27) Lift clean and no sharp edges			
		28) Lift shields secure and in good shape			
		29) Lift moves steady without drifting, jerking, or unusual speeds			
		30) No unusual lift noises			
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube			
		Check, torque or adjust lift base mounting bolts			

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



3301 Electronics Way
West Palm Beach, FL 33407

Vehicle #: 5J13 Repair Reason: A Date and Time in: 02-01-2020
Date: 02-01-20 Work Class: I Date and Time Finished: _____
Mileage in: 630063
Mileage out: 230024

CHINA

Notes/Measurements:

[illegible]

Total Hours Worked:

[illegible]

Total Parts Cost:

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Signature _____

Employee #: 957307 Technician: JENNIFER HUTZNER

ASE Employee #: 604182 ASE Technician:

ASE Signature:



PM DEFECT SHEET



BUS #: 5W3

DATE: 02-01-2020

PM TYPE OR WORK ORDER #:

MECHANIC'S SIGNATURE

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE
COMPLETED

REPLACE two front tires.

Signature

Vertical text: 1/2/2020

Vertical text: 1/2/2020

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Mileage in: 230023 Mileage out: 230024



Date: 02-01-20 Vehicle #: 5413

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load amps:
		Batt 2 volts: load amps:
		Batt 3 volts: load amps:
		(battery min. loaded volts 9.6V, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max amp:
		Alt. 2 min volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** B C DDate: **02-01-20** Vehicle #: **5613**Mileage in: **230023**Mileage out: **230024**

P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
F		Pads R/F: 9 /32" L/F: 9 /32"
		32) Rear brake condition and mounting
		33) Rear brake lining condition & measurement
F		Pads R/R: 8 /32" L/R: 8 /32"
		Shoes R/R: /32" L/R: /32"
		34) Tire and wheel condition and measurements
F		R/F: 3 /32" L/F: 3 /32"
F		R/RI: 9 /32" L/RI: 9 /32"
F		R/RO: 7 /32" L/RO: 6 /32"
		35) Lug nuts condition
F		Air pressure adjustment FR. 45 RR. 85
F		Wheel torque specs used: 140 ft. lbs.
		G) Lift inspection
F		1) Lift operation (fully stowed to fully deployed)
F		2) Lift control pendant condition and operation
F		3) Lift restraint belt condition and operation
F		4) Outer roll stop condition and operation
F		5) Inner roll stop condition and operation
F		6) Platform adjustments, condition and mounting
F		7) Standee arm condition and operation
F		8) Proper signage and decals
F		9) Manual backup pump condition and operation
F		10) Lift manual pump handle
F		11) Hydraulic pump condition and operation
F		12) Hydraulic lines and cylinders condition
F		13) Hydraulic fluid level and condition
F		14) Base plate and arms welds & pivot points
F		15) Lift springs and pins condition and operation
F		16) Lift safety switches and adjustments
F		17) Hose and wire routing and connections
F		18) Rollers and pivot point condition & operation
F		19) Lift to vehicle mounting bolts and brackets
F		20) Lift doors condition and operation
F		21) Lift door lights condition and operation
F		22) Lift interlock operation and condition
F		(lift door open, e-brake down not able to shift)
F		(e-brake off lift door closed no lift power)
F		23) W/C tie downs condition and operation
F		24) Tie down container secure and clean
F		25) Tie down floor mounting brackets secure
F		26) W/C shoulder belt condition and operation
F		27) Lift clean and no sharp edges
F		28) Lift shields secure and in good shape
F		29) Lift moves steady without drifting, jerking, or unusual speeds
F		30) No unusual lift noises
F		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
F		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	F
A,B,C,D	Lube chassis and suspension	WA
A,B,C,D	Lube drive shafts and universal joints	WA
A,B,C,D	Lube doors and hood, locks and hinges	F
A,B,C,D	Adjust service and parking brakes	WA
A,B,C,D	Drain water from separator	F
A,B,C,D	Rotate tires(as necessary, caps on rear)	F
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	F
Initial or "N/A" each service performed per PM type		

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

02-01-20

Date

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: A Date and Time in: 16:45 Mileage in: 234664
Date: 03/05/2020 Work Class: I Date and Time Finished: 17:50 Mileage out: 234665

Complaints/Defects:

$\rho_{MI} A$

Notes/Measurements:

[illegible][illegible]

total points awarded:

Total Parts Cost:

Total Hours Worked:	Total Parts Cost:
I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation.	

Employee #: 803725

Technician: Rodney Murray

Signature

ASE Employee #: 604182 ASE Technician: _____

ASE Signature:



PM DEFECT SHEET



Rodney Murray
MECHANIC'S SIGNATURE

BUS #: 5213

DATE: 03/05/2020

PM TYPE OR WORK ORDER #: A

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE COMPLETED

Inner Struts + DWBs

REAR TIRES 1/32 THREADS

Rodney Murray

03/05/2020

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **23464** Mileage out: **23465**



Date: **03/05/2020** Vehicle #: **5213**

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load amps:
		Batt 2 volts: load amps:
		Batt 3 volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max amp:
		Alt. 2 min volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Date: 03/05/20 Vehicle #: 5213

Circle Service Type: (A) B C D

Mileage in: 23444 Mileage out: 23445

P	F	Item Inspected
R		30) Front brake condition and mounting
R		31) Front brake lining condition & measurement
R		Pads R/F: <u>9</u> /32" L/F: <u>9</u> /32"
R		32) Rear brake condition and mounting
R		33) Rear brake lining condition & measurement
R		Pads R/R: <u>7</u> /32" L/R: <u>7</u> /32"
NA		Shoes R/R: <u>1</u> /32" L/R: <u>1</u> /32"
		34) Tire and wheel condition and measurements
R		R/F: <u>6</u> /32" L/F: <u>6</u> /32"
R	X	R/R: <u>1</u> /32" L/R: <u>1</u> /32"
R		R/RO: <u>5</u> /32" L/RO: <u>5</u> /32"
		35) Lug nuts condition
R		Air pressure adjustment FR. <u>65 RR. 75</u>
R		Wheel torque specs used: <u>140</u> ft. lbs.
		G) Lift inspection
R		1) Lift operation (fully stowed to fully deployed)
R		2) Lift control pendant condition and operation
R		3) Lift restraint belt condition and operation
R		4) Outer roll stop condition and operation
R		5) Inner roll stop condition and operation
R		6) Platform adjustments, condition and mounting
R		7) Standee arm condition and operation
R		8) Proper signage and decals
R		9) Manual backup pump condition and operation
R		10) Lift manual pump handle
R		11) Hydraulic pump condition and operation
R		12) Hydraulic lines and cylinders condition
R		13) Hydraulic fluid level and condition
R		14) Base plate and arms welds & pivot points
R		15) Lift springs and pins condition and operation
R		16) Lift safety switches and adjustments
R		17) Hose and wire routing and connections
R		18) Rollers and pivot point condition & operation
R		19) Lift to vehicle mounting bolts and brackets
R		20) Lift doors condition and operation
R		21) Lift door lights condition and operation
R		22) Lift interlock operation and condition
		(lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
R		23) W/C tie downs condition and operation
R		24) Tie down container secure and clean
R		25) Tie down floor mounting brackets secure
R		26) W/C shoulder belt condition and operation
R		27) Lift clean and no sharp edges
R		28) Lift shields secure and in good shape
R		29) Lift moves steady without drifting, jerking, or unusual speeds
R		30) No unusual lift noises
R		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
R		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	R
A,B,C,D	Lube chassis and suspension	R
A,B,C,D	Lube drive shafts and universal joints	NA
A,B,C,D	Lube doors and hood, locks and hinges	R
A,B,C,D	Adjust service and parking brakes	R
A,B,C,D	Drain water from separator	NA
A,B,C,D	Rotate tires (as necessary, caps on rear)	R
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	R
Initial or "N/A" each service performed per PM type		

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature Rocky M. Munez

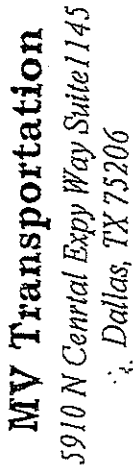
Date 03/05/2020

Supervisor Signature _____

Date _____

Notes: _____

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.



Work Order Division (0094.)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 523 Repair Reason: A Date and Time in : _____
 Date: 6/18/20 Work Class: 1 Date and Time Finished: _____

Mileage in: 243837
Mileage out: 243839

Complaints/Defects:

pm

Complaints/Defects:

Notes/Measurements:

[illegible]

Parts Information				
Task	WAC	Part Number	Description	Qty Cost
A	SS	VV1700	Engine Oil	7.5
A	SS	LF368	Oil Filter	1
A	SS	AF23590	Air Filter	1
A	SS	FT180	Trans Filter	1
A	SS	Mercon LV	Trans Fluid	10
A	SS	NW2001	Wiper blade	2
A	SS	BRSD1330	Brake pads	2
A	SS	BKCF5	Brake Kit	1
Total Parts Cost:				

I have performed the repairs according MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation. I use approved vendors and have followed all MV Transportation procedures.

Employee #: 84610 Technician:

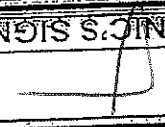
Signature

ASE Employee #: 604182 ASE Technician:

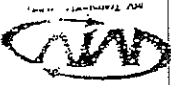
ASE Signature:

Check engine light on

Rear brake pads low but replaced

MECHANIC'S SIGNATURE		DESCRIPTION OF REPAIR NEEDED	
		COMPLETED BY DATE	
BUS # 5213 DATE: 6/18/20		PM TYPE OR WORK ORDER #: DATE: 6/18/20	

PM DEFECT SHEET



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** **B** **C** **D**

Mileage in: **24388**

Mileage out: **243839**



Vehicle #: **5213**

Date: **6/18/20**

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Destoyer operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load volts: load amps:
		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A** **B** **C** **D**

Mileage In: **24,537** Mileage out: **24,383**

Date: **6/18/20** Vehicle #: **5213**



P	F	Item Inspected
		30) Front brake condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: 7 /32" L/F: 7 /32"
		32) Rear brake condition and mounting
		33) Rear brake lining condition & measurement
		Pads R/R: 5 /32" L/R: 6 /32"
		Shoes R/R: 3 /32" L/R: 3 /32"
		34) Tire and wheel condition and measurements
		R/F: 8 /32" L/F: 8 /32"
		R/R: 7 /32" L/R: 8 /32"
		35) Lug nuts condition
		Air pressure adjustment FR. 45 RR. 20 ft. lbs.
		Wheel torque specs used:
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Service Performed	Technician's Signature	Date
A,B,C,D Change oil and filter		
A,B,C,D Lube chassis and suspension		
A,B,C,D Lube drive shafts and universal joints		
A,B,C,D Lube doors and hood, locks and hinges		
A,B,C,D Adjust service and parking brakes		
A,B,C,D Drain water from separator		
A,B,C,D Rotate tires (as necessary, caps on rear)		
B,C,D Change air filter		
B,C,D Change fuel filter		
B,C,D Clean or change PCV valve		
B,C,D Clean or change crank case filter		
B,C,D Install new wiper blades		
C,D Change transmission fluid and filter		
C,D Service front wheel bearings		
C,D Drain water from fuel tank		
D Replace accessory drive belts		
D Service and flush cooling system		
D Install new spark plugs & wires		
D Install new dist. cap & rotor		
D Change differential fluid		
D Check Exhaust and EGR system		
D Check and service fuel & evap. System		
D Evac and recharge A/C (add 1 oz. of oil)		
A,B,C,D Post service test drive (5 miles)		

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

Date

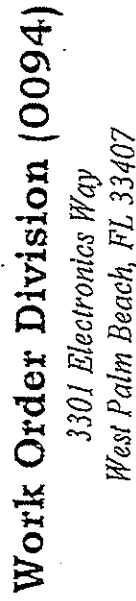
Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Cenrtal Expy Way Suite 1145
Dallas, TX 75206



Vehicle #: 5213 Repair Reason: A Date and Time
Date: 08/16/2020 Work Class: _____ Date and Time Finished: _____

Mileage in: 2084.99
Mileage out: 2485.00

Notes/Measurements:

[illegible]

I have performed the repairs according MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 863725 Technician: Peony Murray

Signature

ASE Employee #: 604182 ASE Technician:

ASE Signature:

MECHANIC'S SIGNATURE <i>[Signature]</i>		BUS #: 9213		DATE: 08/10/2020	
PM TYPE OR WORK ORDER #: A					
DATE		COMPLETED BY		DESCRIPTION OF REPAIR NEEDED	
COMPLETED		COMPLETED			

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: 248459 Mileage out: 248520



Date: 02/10/2020 Vehicle #: 5213

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation & condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load amps:
		Batt 2 volts: load amps:
		Batt 3 volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max amp:
		Alt. 2 min volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: 24845 Mileage out: 24850



Date: 02/10/2020 Vehicle #: 5213

P	F	Item Inspected
		(30) Front brake condition and mounting
		(31) Front brake lining condition & measurement
		Pads R/F: <u>3</u> / <u>32"</u> L/F: <u>3</u> / <u>32"</u>
		(32) Rear brake condition and mounting
		(33) Rear brake lining condition & measurement
		Pads R/R: <u>7</u> / <u>32"</u> L/R: <u>7</u> / <u>32"</u>
		Shoes R/R: <u>7</u> / <u>32"</u> L/R: <u>7</u> / <u>32"</u>
		(34) Tire and wheel condition and measurements
		R/F: <u>7</u> / <u>32"</u> L/F: <u>7</u> / <u>32"</u>
		R/R: <u>7</u> / <u>32"</u> L/R: <u>7</u> / <u>32"</u>
		R/RO: <u>7</u> / <u>32"</u> L/RO: <u>7</u> / <u>32"</u>
		(35) Lug nuts condition
		Air pressure adjustment FR. <u>65</u> R.R. <u>75</u> - <u>45</u>
		Wheel torque specs used: <u>140</u> ft. lbs.
		(G) Lift inspection
		(1) Lift operation (fully stowed to fully deployed)
		(2) Lift control pendant condition and operation
		(3) Lift restraint belt condition and operation
		(4) Outer roll stop condition and operation
		(5) Inner roll stop condition and operation
		(6) Platform adjustments, condition and mounting
		(7) Standee arm condition and operation
		(8) Proper signage and decals
		(9) Manual backup pump condition and operation
		(10) Lift manual pump handle
		(11) Hydraulic pump condition and operation
		(12) Hydraulic lines and cylinders condition
		(13) Hydraulic fluid level and condition
		(14) Base plate and arms welds & pivot points
		(15) Lift springs and pins condition and operation
		(16) Lift safety switches and adjustments
		(17) Hose and wire routing and connections
		(18) Rollers and pivot point condition & operation
		(19) Lift to vehicle mounting bolts and brackets
		(20) Lift doors condition and operation
		(21) Lift door lights condition and operation
		(22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		(23) W/C tie downs condition and operation
		(24) Tie down container secure and clean
		(25) Tie down floor mounting brackets secure
		(26) W/C shoulder belt condition and operation
		(27) Lift clean and no sharp edges
		(28) Lift shields secure and in good shape
		(29) Lift moves steady without drifting, jerking, or unusual speeds
		(30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Service Performed	Service Type
Change oil and filter	A,B,C,D
Lube chassis and suspension	A,B,C,D
Lube drive shafts and universal joints	A,B,C,D
Lube doors and hood, locks and hinges	A,B,C,D
Adjust service and parking brakes	A,B,C,D
Drain water from separator	A,B,C,D
Rotate tires (as necessary, caps on rear)	A,B,C,D
Change air filter	B,C,D
Change fuel filter	B,C,D
Clean or change PCV valve	B,C,D
Clean or change crank case filter	B,C,D
Install new wiper blades	B,C,D
Change transmission fluid and filter	C,D
Service front wheel bearings	C,D
Drain water from fuel tank	C,D
Replace accessory drive belts	D
Service and flush cooling system	D
Install new spark plugs & wires	D
Install new dist. cap & rotor	D
Change differential fluid	D
Check Exhaust and EGR system	D
Check and service fuel & evap. System	D
Evac and recharge A/C (add 1 oz. of oil)	D
Post service test drive (5 miles)	A,B,C,D

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature _____

Date: 02/10/2020

Supervisor Signature _____

Date _____

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

09/08/21	HMH	* REPLACE DRIVER DOOR'S WEATHER STRIP/RUBBER
09/08/21	HMH	* REPLACE FRONT TIRES

— Jeff. D. H.

Bus #: 5213

04/08/21

DESCRIPTION OF REPAIR NEEDED

COMPLETED

HWF

H N H

Hilf

Hilf

H W H

Parently.



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Date: 04/08/24 Vehicle #: 5213

Mileage in: 253,309 Mileage out: 253,310

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
H		1) Driver carpet
	X	2) Driver seat condition and operation
H		3) Drivers door operation and condition
H		4) Drivers seat belt operation and condition
H		5) Engine starting and ignition system
H		6) Instrument panel gauges & warning lights
H		7) Instrument panel lighting & condition
H		8) Horn operation
H		9) Steering wheel tight, no excessive play
	X	10) Windshield wipers
H		11) Windshield washer
		12) Sun visor condition and operation
H		13) Parking brake operation & condition
H		14) Parking and service brake pedal pads
H		15) Passenger door operation
H		16) No vibrations, pulsations or noises
		B) Walk around inspection
	X	1) Body damage (list on separate sheet)
H		2) Headlights, high & low beam operation
	X	3) Parking lights operation & condition
		4) Marker lights operation & condition
H		5) Directional signals operation & condition
H		6) Hazard lights operation & condition
	X	7) Clearance lights operation and condition
H		8) Brake lights operation & condition
	X	9) License plate lamp operation & condition
H		10) License plates and tags
H		11) Backup lights and alarms
H		12) Reflectors and reflective bumper tape
	X	13) Exterior decals and signage
H		14) Bumpers secure / In good condition
H		15) Exterior mirrors secure / in good condition
	X	16) Exterior clean
		C) Interior inspection
H		1) Passenger door and steps condition
H		2) Handrails and stanchions condition
H		3) Interior and modesty panels condition
H		4) Flooring condition
H		5) Interior lighting operation and condition
H		6) Windows operation and condition
H		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
H		9) Passenger seats operation & condition
H		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
H		12) Triangle reflectors complete/good condition
H		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
H		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
	X	18) Interior clean
		D) HVAC system inspection
H		1) Front blower condition and operation

P	F	Item Inspected
H		2) Rear blower condition and operation
H		3) Defroster operation
H		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
H		7) Rear heater condition and operation
H		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
H		Batt 1 volts: load volts: load amps:
H		Batt 2 volts: load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
H		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
H		2) Wire and hose routing and connections
H		3) Cooling system, hoses, water pump condition
H		5) Accessory drive belts condition
H		6) Pulleys and tensioned operation & condition
H		7) Brake master cylinder and power booster
H		8) Fan and fan clutch operation and condition
H		9) Engine oil fluid level and condition
H		10) Transmission oil level and condition
H		11) Power steering fluid level and condition
H		12) Brake fluid level and condition
		F) Vehicle rack inspection
H		1) Steering gear box mount, condition & leaks
H		2) Steering shaft U joints
H		3) Steering shaft bearings
H		4) Steering linkages
H		5) I beam or control arm movements and rivets
H		6) Radius arm condition and bushings condition
H		7) Stabilizer bar condition and bushings condition
H		8) Ball joints or kingpins
H		9) Front spring condition and mounting
H		10) Front shock absorber operation & condition
H		11) Trans oil cooler & lines routing and leaks
H		12) Engine oil cooler & lines routing and leaks
H		13) Heater and A/C hose routing and leaks
H		14) No engine oil leaks and fluid condition
H		15) Engine mounts, brackets and bolts
H		16) Transmission mounts, brackets and bolts
H		17) No transmission oil leaks and fluid condition
H		18) Drive shaft condition
H		19) Universal joints and carrier bearings condition
H		20) No rear differential leaks
H		21) Rear differential condition and mounting
H		22) Frame and cross members
H		23) Rear shock absorbers
H		24) Rear springs condition and mounting
H		25) No fuel leaks
H		26) Fuel tank condition and mounting
H		27) No exhaust leaks
H		28) Exhaust system condition and mounting

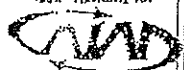


Preventive Maintenance Inspection and Service Checklist

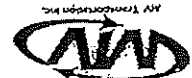
Circle Service Type: A B C DDate: 04/08/21 Vehicle #: 5213Mileage in: 253,309Mileage out: 253,311

P	F	Item Inspected	ServType	Service Performed	Techs Initials
/		30) Front brake condition and mounting	A,B,C,D	Change oil and filter	H
/		31) Front brake lining condition & measurement	A,B,C,D	Lube chassis and suspension	N/A
H		Pads R/F: <u>10/32"</u> L/F: <u>10/32"</u>	A,B,C,D	Lube drive shafts and universal joints	N/A
/		32) Rear brake condition and mounting	A,B,C,D	Lube doors and hood, locks and hinges	H
/		33) Rear brake lining condition & measurement	A,B,C,D	Adjust service and parking brakes	N/A
H		Pads R/R: <u>9/32"</u> L/R: <u>9/32"</u>	A,B,C,D	Drain water from separator	N/A
1/2		Shoes R/R: <u>1/32"</u> L/R: <u>1/32"</u>	A,B,C,D	Rotate tires(as necessary, caps on rear)	H
/		34) Tire and wheel condition and measurements	B,C,D	Change air filter	
H		R/F: <u>14/32"</u> L/F: <u>14/32"</u>	B,C,D	Change fuel filter	
H		R/R: <u>13/32"</u> L/R: <u>10/32"</u>	B,C,D	Clean or change PCV valve	
H		R/RO: <u>6/32"</u> L/RO: <u>6/32"</u>	B,C,D	Clean or change crank case filter	
/		35) Lug nuts condition	B,C,D	Install new wiper blades	
H		Air pressure adjustment FR. <u>75</u> RR. <u>80</u>	C,D	Change transmission fluid and filter	
H		Wheel torque specs used: <u>140</u> ft. lbs.	C,D	Service front wheel bearings	
/		G) Lift Inspection	C,D	Drain water from fuel tank	
H		1) Lift operation (fully stowed to fully deployed)	D	Replace accessory drive belts	
H		2) Lift control pendant condition and operation	D	Service and flush cooling system	
H		3) Lift restraint belt condition and operation	D	Install new spark plugs & wires	
H		4) Outer roll stop condition and operation	D	Install new dist. cap & rotor	
H		5) Inner roll stop condition and operation	D	Change differential fluid	
H		6) Platform adjustments, condition and mounting	D	Check Exhaust and EGR system	
H		7) Standee arm condition and operation	D	Check and service fuel & evap. System	
H		8) Proper signage and decals	D	Evac and recharge A/C (add 1 oz. of oil)	
H		9) Manual backup pump condition and operation	A,B,C,D	Post service test drive (5 miles)	H
H		10) Lift manual pump handle	Initial or "N/A" each service performed per PM type		
H		11) Hydraulic pump condition and operation	All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.		
H		12) Hydraulic lines and cylinders condition			
H		13) Hydraulic fluid level and condition			
H		14) Base plate and arms welds & pivot points			
H		15) Lift springs and pins condition and operation			
H		16) Lift safety switches and adjustments			
H		17) Hose and wire routing and connections			
H		18) Rollers and pivot point condition & operation			
H		19) Lift to vehicle mounting bolts and brackets			
H		20) Lift doors condition and operation			
H		21) Lift door lights condition and operation	Technicians Signature <u>H. M. Jm</u> Date <u>04/08/21</u>		
H		22) Lift interlock operation and condition			
H		(lift door open, e-brake down not able to shift)	Supervisor Signature _____ Date _____		
H		(e-brake off lift door closed no lift power)			
H		23) W/C tie downs condition and operation	Notes:		
H		24) Tie down container secure and clean			
H		25) Tie down floor mounting brackets secure			
H		26) W/C shoulder belt condition and operation			
/		27) Lift clean and no sharp edges			
H		28) Lift shields secure and in good shape			
H		29) Lift moves steady without drifting, jerking, or unusual speeds			
H		30) No unusual lift noises			
H		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube			
/		Check, torque or adjust lift base mounting bolts			

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.



PM DEFECT SHEET



10/8/21

BUS #: 5213-P DATE: PM TYPE OR WORK ORDER #:

MECHANIC'S SIGNATURE

[Signature]

DATE	COMPLETED BY	DESCRIPTION OF REPAIR NEEDED
------	--------------	------------------------------

① Vehicle body has front end
be part of body.

② Passenger for door handle
is OK
all OK



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 10/08/21 Vehicle #: 5213-PMileage in: 25333.1 Mileage out: 25333.2

P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)
☒		1) Driver carpet
☒		2) Driver seat condition and operation
☒		3) Drivers door operation and condition
☒		4) Drivers seat belt operation and condition
☒		5) Engine starting and Ignition system
☒		6) Instrument panel gauges & warning lights
☒		7) Instrument panel lighting & condition
☒		8) Horn operation
☒		9) Steering wheel tight, no excessive play
☒		10) Windshield wipers
☒		11) Windshield washer
☒		12) Sun visor condition and operation
☒		13) Parking brake operation & condition
☒		14) Parking and service brake pedal pads
☒		15) Passenger door operation
☒		16) No vibrations, pulsations or noises
☒		B) Walk around inspection
☒		1) Body damage (list on separate sheet)
☒		2) Headlights, high & low beam operation
☒		3) Parking lights operation & condition
☒		4) Marker lights operation & condition
☒		5) Directional signals operation & condition
☒		6) Hazard lights operation & condition
☒		7) Clearance lights operation and condition
☒		8) Brake lights operation & condition
☒		9) License plate lamp operation & condition
☒		10) License plates and tags
☒		11) Backup lights and alarms
☒		12) Reflectors and reflective bumper tape
☒		13) Exterior decals and signage
☒		14) Bumpers secure / in good condition
☒		15) Exterior mirrors secure / in good condition
☒		16) Exterior clean
☒		C) Interior inspection
☒		1) Passenger door and steps condition
☒		2) Handrails and stanchions condition
☒		3) Interior and modesty panels condition
☒		4) Flooring condition
☒		5) Interior lighting operation and condition
☒		6) Windows operation and condition
☒		7) Emergency Exits operation & condition
☒		8) Accessory operation & condition (radio, GPS)
☒		9) Passenger seats operation & condition
☒		10) Passenger seat belts operation & condition
☒		11) First aid & body fluid kits complete
☒		12) Triangle reflectors complete/good condition
☒		13) Stop request operation & condition
☒		14) Valid registration, insurance & accident pack
☒		15) Fire extinguisher in good condition & signed
☒		16) Interior decals and signage (incl. electrical)
☒		17) DVI's reviewed, addressed and signed off
☒		18) Interior clean
☒		D) HVAC system inspection
☒		1) Front blower condition and operation

P	F	Item Inspected
☒		2) Rear blower condition and operation
☒		3) Defroster operation
☒		4) Temp gets to 20 deg. F below ambient temp.
☒		5) Evaporator intake air filter condition
☒		6) Front heater condition and operation
☒		7) Rear heater condition and operation
☒		8) A/C compressors and condenser fans
☒		E) Under hood inspection
☒		1) Batteries & charging sys. (load alt B,C,D serv)
☒		Batt 1 volts: load volts: load amps:
☒		Batt 2 volts: load volts: load amps:
☒		Batt 3 volts: load volts: load amps:
☒		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒		Alt. 1 min volt: max volt: max amp:
☒		Alt. 2 min volt: max volt: max amp:
☒		(reference factory service manual for alternator spec)
☒		2) Wire and hose routing and connections
☒		3) Cooling system, hoses, water pump condition
☒		5) Accessory drive belts condition
☒		6) Pulleys and tensioned operation & condition
☒		7) Brake master cylinder and power booster
☒		8) Fan and fan clutch operation and condition
☒		9) Engine oil fluid level and condition
☒		10) Transmission oil level and condition
☒		11) Power steering fluid level and condition
☒		12) Brake fluid level and condition
☒		F) Vehicle rack inspection
☒		1) Steering gear box mount, condition & leaks
☒		2) Steering shaft U joints
☒		3) Steering shaft bearings
☒		4) Steering linkages
☒		5) I beam or control arm movements and rivets
☒		6) Radius arm condition and bushings condition
☒		7) Stabilizer bar condition and bushings condition
☒		8) Ball joints or kingpins
☒		9) Front spring condition and mounting
☒		10) Front shock absorber operation & condition
☒		11) Trans oil cooler & lines routing and leaks
☒		12) Engine oil cooler & lines routing and leaks
☒		13) Heater and A/C hose routing and leaks
☒		14) No engine oil leaks and fluid condition
☒		15) Engine mounts, brackets and bolts
☒		16) Transmission mounts, brackets and bolts
☒		17) No transmission oil leaks and fluid condition
☒		18) Drive shaft condition
☒		19) Universal joints and carrier bearings condition
☒		20) No rear differential leaks
☒		21) Rear differential condition and mounting
☒		22) Frame and cross members
☒		23) Rear shock absorbers
☒		24) Rear springs condition and mounting
☒		25) No fuel leaks
☒		26) Fuel tank condition and mounting
☒		27) No exhaust leaks
☒		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: (A) B C D

Mileage in: 25333

Mileage out: 25333



Date: 10/8/21

Vehicle #: 5213-4

Service Performed	Service Type
Change oil and filter	A,B,C,D
Lube chassis and suspension	A,B,C,D
Lube drive shafts and universal joints	A,B,C,D
Lube doors and hood, locks and hinges	A,B,C,D
Adjust service and parking brakes	A,B,C,D
Drain water from separator	A,B,C,D
Rotate tires (as necessary, caps on rear)	A,B,C,D
Change air filter	B,C,D
Change fuel filter	B,C,D
Clean or change PCV valve	B,C,D
Clean or change crank case filter	B,C,D
Install new wiper blades	B,C,D
Change transmission fluid and filter	C,D
Service front wheel bearings	C,D
Drain water from fuel tank	C,D
Replace accessory drive belts	D
Service and flush cooling system	D
Install new spark plugs & wires	D
Install new dist. cap & rotor	D
Change differential fluid	D
Check Exhaust and EGR system	D
Check and service fuel & evaporator system	D
Evac and recharge A/C (add 1 oz. of oil)	D
Post service test drive (5 miles)	A,B,C,D

Date: 10/8/21

Technician's Signature

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

Item Inspected	P	F
30) Front brake condition and mounting		
31) Front brake lining condition & measurement		
32) Rear brake condition and mounting		
33) Rear brake lining condition & measurement		
Pads R/R: 7/32" L/R: 7/32"		
Shoes R/R: 1/32" L/R: 1/32"		
34) Tire and wheel condition and measurements		
R/F: 9/32" L/F: 9/32"		
R/R: 10/32" L/R: 10/32"		
R/R: 9/32" L/R: 9/32"		
35) Lug nuts condition		
Air pressure adjustment FR. 65 RR. 70		
Wheel torque specs used: 140 ft. lbs.		
g) Lift inspection		
1) Lift operation (fully stowed to fully deployed)		
2) Lift control pendant condition and operation		
3) Lift restraint belt condition and operation		
4) Outer roll stop condition and operation		
5) Inner roll stop condition and operation		
6) Platform adjustments, condition and mounting		
7) Stander arm condition and operation		
8) Proper signage and decals		
9) Manual backup pump condition and operation		
10) Lift manual pump handle		
11) Hydraulic pump condition and operation		
12) Hydraulic lines and cylinders condition		
13) Hydraulic fluid level and condition		
14) Base plate and arms welds & pivot points		
15) Lift springs and pins condition and operation		
16) Lift safety switches and adjustments		
17) Hose and wire routing and connections		
18) Rollers and pivot point condition & operation		
19) Lift to vehicle mounting bolts and brackets		
20) Lift doors condition and operation		
21) Lift door lights condition and operation		
22) Lift interlock operation and condition		
(Lift door open, e-brake down not able to shift)		
(e-brake off lift door closed no lift power)		
23) W/C tie downs condition and operation		
24) Tie down container secure and clean		
25) Tie down floor mounting brackets secure		
26) W/C shoulder belt condition and operation		
27) Lift clean and no sharp edges		
28) Lift shields secure and in good shape		
29) Lift moves steady without drifting, jerking, or unusual speeds		
30) No unusual lift noises		
Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube		
Check, torque or adjust lift base mounting bolts		

MV Transportation

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: H Date and Time in: 4-18-23 9:19 Mileage in: 263230
Date: 4-18-23 Work Class: I Date and Time Finished: 4-18-23 12:02 Mileage out: 263232

Complaints/Defects:

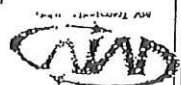
Notes/Measurements:

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
				H	55	FL 570	Oil 1514	1	
				H	55	50030	Engine Oil		
				H	55	517300	Exhaust Valve	1	
				H	55	518001	Exhaust Hanger	1	

I have performed the repairs according to MV Transportation, Inc. guidelines using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

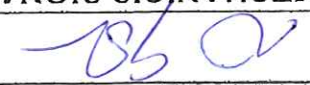
Employee #: 652261 Technician: Matthew Signature: [Signature]

ASE Employee #: 604182 ASE Technician: _____ ASE Signature: _____



PM DEFECT SHEET



MECHANIC'S SIGNATURE 	
BUS #: 5213 DATE: 4.18.23	PM TYPE OR WORK ORDER #: 4.18.23
COMPLETED BY DATE	DESCRIPTION OF REPAIR NEEDED

4.18.23	07	Engine Crank Case is Seeping
4.18.23	07	Power Steering Line is Leaking
4.18.23	07	Engine has oil leaking from
4.18.23	07	Back of the Engine
4.18.23	07	Will new first aid kit
4.18.23	07	Check Engine Light
4.18.23	07	Cylinder 1 and 2 misfire detected
4.18.23	07	Fuel Level Sensor H. Circuit High
4.18.23	07	Software incompatibility with
4.18.23	07	Alternative fuel control module
4.18.23	07	After test Drive it is running wrong
4.18.23	07	coil front wheels
4.18.23	07	Check Engine Light come back on
4.18.23	07	Due to control module (gas)



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 4.18.23 Vehicle #: 5213Mileage in: 263230 Mileage out: 263232

P	F	Item Inspected	P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)	☒		2) Rear blower condition and operation
☒		1) Driver carpet	☒		3) Defroster operation
☒		2) Driver seat condition and operation	☒		4) Temp gets to 20 deg. F below ambient temp.
☒		3) Drivers door operation and condition	☒		5) Evaporator intake air filter condition
☒		4) Drivers seat belt operation and condition	☒		6) Front heater condition and operation
☒		5) Engine starting and ignition system	☒		7) Rear heater condition and operation
☒		6) Instrument panel gauges & warning lights	☒		8) A/C compressors and condenser fans
☒		7) Instrument panel lighting & condition	☒		E) Under hood inspection
☒		8) Horn operation	☒		1) Batteries & charging sys. (load alt B,C,D serv)
☒		9) Steering wheel tight, no excessive play	☒		Batt 1 volts: load volts: load amps:
☒		10) Windshield wipers	☒		Batt 2 volts: load volts: load amps:
☒		11) Windshield washer	☒		Batt 3 volts: load volts: load amps:
☒		12) Sun visor condition and operation	☒		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒		13) Parking brake operation & condition	☒		Alt. 1 min volt: max volt: max amp:
☒		14) Parking and service brake pedal pads	☒		Alt. 2 min volt: max volt: max amp:
☒		15) Passenger door operation	☒		(reference factory service manual for alternator spec)
☒		16) No vibrations, pulsations or noises	☒		2) Wire and hose routing and connections
☒		B) Walk around inspection	☒		3) Cooling system, hoses, water pump condition
☒		1) Body damage (list on separate sheet)	☒		5) Accessory drive belts condition
☒		2) Headlights, high & low beam operation	☒		6) Pulleys and tensioned operation & condition
☒		3) Parking lights operation & condition	☒		7) Brake master cylinder and power booster
☒		4) Marker lights operation & condition	☒		8) Fan and fan clutch operation and condition
☒		5) Directional signals operation & condition	☒		9) Engine oil fluid level and condition
☒		6) Hazard lights operation & condition	☒		10) Transmission oil level and condition
☒		7) Clearance lights operation and condition	☒		11) Power steering fluid level and condition
☒		8) Brake lights operation & condition	☒		12) Brake fluid level and condition
☒		9) License plate lamp operation & condition	☒		F) Vehicle rack inspection
☒		10) License plates and tags	☒		1) Steering gear box mount, condition & leaks
☒		11) Backup lights and alarms	☒		2) Steering shaft U joints
☒		12) Reflectors and reflective bumper tape	☒		3) Steering shaft bearings
☒		13) Exterior decals and signage	☒		4) Steering linkages
☒		14) Bumpers secure / in good condition	☒		5) I beam or control arm movements and rivets
☒		15) Exterior mirrors secure / in good condition	☒		6) Radius arm condition and bushings condition
☒		16) Exterior clean	☒		7) Stabilizer bar condition and bushings condition
☒		C) Interior inspection	☒		8) Ball joints or kingpins
☒		1) Passenger door and steps condition	☒		9) Front spring condition and mounting
☒		2) Handrails and stanchions condition	☒		10) Front shock absorber operation & condition
☒		3) Interior and modesty panels condition	☒		11) Trans oil cooler & lines routing and leaks
☒		4) Flooring condition	☒		12) Engine oil cooler & lines routing and leaks
☒		5) Interior lighting operation and condition	☒		13) Heater and A/C hose routing and leaks
☒		6) Windows operation and condition	☒		14) No engine oil leaks and fluid condition
☒		7) Emergency Exits operation & condition	☒		15) Engine mounts, brackets and bolts
☒		8) Accessory operation & condition (radio, GPS)	☒		16) Transmission mounts, brackets and bolts
☒		9) Passenger seats operation & condition	☒		17) No transmission oil leaks and fluid condition
☒		10) Passenger seat belts operation & condition	☒		18) Drive shaft condition
☒		11) First aid & body fluid kits complete	☒		19) Universal joints and carrier bearings condition
☒		12) Triangle reflectors complete/good condition	☒		20) No rear differential leaks
☒		13) Stop request operation & condition	☒		21) Rear differential condition and mounting
☒		14) Valid registration, insurance & accident pack	☒		22) Frame and cross members
☒		15) Fire extinguisher in good condition & signed	☒		23) Rear shock absorbers
☒		16) Interior decals and signage (incl. electrical)	☒		24) Rear springs condition and mounting
☒		17) DVI's reviewed, addressed and signed off	☒		25) No fuel leaks
☒		18) Interior clean	☒		26) Fuel tank condition and mounting
☒		D) HVAC system inspection	☒		27) No exhaust leaks
☒		1) Front blower condition and operation	☒		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: **A B C D**

Mileage in: **265230** Mileage out: **265238**



Date: **4-18-23** Vehicle #: **5213**

P	F	Item Inspected	Service Type
		30) Front brake condition and mounting	A,B,C,D
		31) Front brake lining condition & measurement	A,B,C,D
		Pads R/F: 8 /32" L/F: 8 /32"	A,B,C,D
		32) Rear brake condition and mounting	A,B,C,D
		33) Rear brake lining condition & measurement	A,B,C,D
		Pads R/R: 8 /32" L/R: 8 /32"	A,B,C,D
		34) Tire and wheel condition and measurements	A,B,C,D
		Shoes R/R: 5 /32" L/R: 5 /32"	A,B,C,D
		R/F: 4 /32" L/F: 4 /32"	A,B,C,D
		R/R: 4 /32" L/R: 4 /32"	A,B,C,D
		R/RO: 5 /32" L/RO: 5 /32"	A,B,C,D
		35) Lug nuts condition	A,B,C,D
		Air pressure adjustment FR. 45 RR. 30	A,B,C,D
		Wheel torque specs used: 140 ft. lbs.	A,B,C,D
		G) Lift inspection	A,B,C,D
		1) Lift operation (fully stowed to fully deployed)	A,B,C,D
		2) Lift control pendant condition and operation	A,B,C,D
		3) Lift restraint belt condition and operation	A,B,C,D
		4) Outer roll stop condition and operation	A,B,C,D
		5) Inner roll stop condition and operation	A,B,C,D
		6) Platform adjustments, condition and mounting	A,B,C,D
		7) Standee arm condition and operation	A,B,C,D
		8) Proper signage and decals	A,B,C,D
		9) Manual backup pump condition and operation	A,B,C,D
		10) Lift manual pump handle	A,B,C,D
		11) Hydraulic pump condition and operation	A,B,C,D
		12) Hydraulic lines and cylinders condition	A,B,C,D
		13) Hydraulic fluid level and condition	A,B,C,D
		14) Base plate and arms welds & pivot points	A,B,C,D
		15) Lift springs and pins condition and operation	A,B,C,D
		16) Lift safety switches and adjustments	A,B,C,D
		17) Hose and wire routing and connections	A,B,C,D
		18) Rollers and pivot point condition & operation	A,B,C,D
		19) Lift to vehicle mounting bolts and brackets	A,B,C,D
		20) Lift doors condition and operation	A,B,C,D
		21) Lift door lights condition and operation	A,B,C,D
		22) Lift interlock operation and condition	A,B,C,D
		(Lift door open, e-brake down not able to shift)	A,B,C,D
		(e-brake off lift door closed no lift power)	A,B,C,D
		23) W/C the downs condition and operation	A,B,C,D
		24) Tie down container secure and clean	A,B,C,D
		25) Tie down floor mounting brackets secure	A,B,C,D
		26) W/C shoulder belt condition and operation	A,B,C,D
		27) Lift clean and no sharp edges	A,B,C,D
		28) Lift shields secure and in good shape	A,B,C,D
		29) Lift moves steady without drifting, jerking,	A,B,C,D
		or unusual speeds	A,B,C,D
		30) No unusual lift noises	A,B,C,D
		Lube all lift pivot points, barriers, linkages	A,B,C,D
		and bearings cleaning off all excess lube	A,B,C,D
		Check, torque or adjust lift base mounting bolts	A,B,C,D

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

Service Type	Service Performed	Tech Initials
A,B,C,D	Change oil and filter	04
A,B,C,D	Lube chassis and suspension	04
A,B,C,D	Lube drive shafts and universal joints	04
A,B,C,D	Lube doors and hood, locks and hinges	04
A,B,C,D	Adjust service and parking brakes	04
A,B,C,D	Drain water from separator	04
A,B,C,D	Rotate tires (as necessary, caps on rear)	04
B,C,D	Change air filter	04
B,C,D	Change fuel filter	04
B,C,D	Clean or change PCV valve	04
B,C,D	Clean or change crank case filter	04
B,C,D	Install new wiper blades	04
C,D	Change transmission fluid and filter	04
C,D	Service front wheel bearings	04
C,D	Drain water from fuel tank	04
D	Replace accessory drive belts	04
D	Service and flush cooling system	04
D	Install new spark plugs & wires	04
D	Install new dist. cap & rotor	04
D	Change differential fluid	04
D	Check Exhaust and EGR system	04
D	Check and service fuel & evap. System	04
D	Evac and recharge A/C (add 1 oz. of oil)	04
A,B,C,D	Post service test drive (5 miles)	04
Initial or "N/A" each service performed per PM type		

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature: **[Signature]**

Date: **4-18-23**

Supervisor Signature: _____

Date: _____

Notes: _____

MV Transportation

5910 N Central Expy Way Suite 1145
Dallas, TX 75206



#19108

Work Order Division (00094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: B Date and Time in: 17:15 Mileage in: 168223
 Date: 11/9/18 Work Class: Date and Time Finished: 18:45 Mileage out: 168223

Complaints/Defects: PM I B Notes/Measurements:

Labor Information

Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
B	58	PM I B		B	55	SW20	oil engine	7.0	
				B	55	FL3681	oil filter	1	
				B	55	AF 25590	Air Filter	1	
				B	55	WV 201-9F	wiper blade	2	
Total Hours Worked:				Total Parts Cost:					

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 846181 Technician: Sean Theodor Signature: [Signature]

ASE Employee #: 60418 ASE Technician: [Signature] ASE Signature: [Signature]



PM DEFECT SHEET



MECHANIC'S SIGNATURE

Sean Theriault

BUS #:

5213

DATE:

11/9/18

PM TYPE OR WORK ORDER #:

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE COMPLETED

Left Side Headlamp was out

Sean

11/9/18

everything OK now.

the front tires was getting

Sean

11/9/18

roadtech I change it put it to

the back and the back one

come to the front. everything

OK now.



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Date: 11/9/18 Vehicle #: 5213 Mileage in: 168223 Mileage out: 168223

P	F	Item Inspected
☒		A) Vehicle drive in inspection (5 miles)
☒		1) Driver carpet
☒		2) Driver seat condition and operation
☒		3) Drivers door operation and condition
☒		4) Drivers seat belt operation and condition
☒		5) Engine starting and ignition system
☒		6) Instrument panel gauges & warning lights
☒		7) Instrument panel lighting & condition
☒		8) Horn operation
☒		9) Steering wheel tight, no excessive play
☒		10) Windshield wipers
☒		11) Windshield washer
☒		12) Sun visor condition and operation
☒		13) Parking brake operation & condition
☒		14) Parking and service brake pedal pads
☒		15) Passenger door operation
☒		16) No vibrations, pulsations or noises
☒		B) Walk around inspection
☒		1) Body damage (list on separate sheet)
☒		2) Headlights, high & low beam operation
☒		3) Parking lights operation & condition
☒		4) Marker lights operation & condition
☒		5) Directional signals operation & condition
☒		6) Hazard lights operation & condition
☒		7) Clearance lights operation and condition
☒		8) Brake lights operation & condition
☒		9) License plate lamp operation & condition
☒		10) License plates and tags
☒		11) Backup lights and alarms
☒		12) Reflectors and reflective bumper tape
☒		13) Exterior decals and signage
☒		14) Bumpers secure / in good condition
☒		15) Exterior mirrors secure / in good condition
☒		16) Exterior clean
☒		C) Interior inspection
☒		1) Passenger door and steps condition
☒		2) Handrails and stanchions condition
☒		3) Interior and modesty panels condition
☒		4) Flooring condition
☒		5) Interior lighting operation and condition
☒		6) Windows operation and condition
☒		7) Emergency Exits operation & condition
☒		8) Accessory operation & condition(radio,GPS)
☒		9) Passenger seats operation & condition
☒		10) Passenger seat belts operation & condition
☒		11) First aid & body fluid kits complete
☒		12) Triangle reflectors complete/good condition
☒		13) Stop request operation & condition
☒		14) Valid registration, insurance & accident pack
☒		15) Fire extinguisher in good condition & signed
☒		16) Interior decals and signage (incl. electrical)
☒		17) DVI's reviewed, addressed and signed off
☒		18) Interior clean
☒		D) HVAC system inspection
☒		1) Front blower condition and operation

P	F	Item Inspected
☒		2) Rear blower condition and operation
☒		3) Defroster operation
☒		4) Temp gets to 20 deg. F below ambient temp.
☒		5) Evaporator intake air filter condition
☒		6) Front heater condition and operation
☒		7) Rear heater condition and operation
☒		8) A/C compressors and condenser fans
☒		E) Under hood inspection
☒		1) Batteries & charging sys. (load alt B,C,D serv)
☒		Batt 1 volts: load volts: load amps:
☒		Batt 2 volts: load volts: load amps:
☒		Batt 3 volts: load volts: load amps:
☒		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒		Alt. 1 min volt: max volt: max amp:
☒		Alt. 2 min volt: max volt: max amp:
☒		(reference factory service manual for alternator spec)
☒		2) Wire and hose routing and connections
☒		3) Cooling system, hoses, water pump condition
☒		5) Accessory drive belts condition
☒		6) Pulleys and tensioned operation & condition
☒		7) Brake master cylinder and power booster
☒		8) Fan and fan clutch operation and condition
☒		9) Engine oil fluid level and condition
☒		10) Transmission oil level and condition
☒		11) Power steering fluid level and condition
☒		12) Brake fluid level and condition
☒		F) Vehicle rack inspection
☒		1) Steering gear box mount, condition & leaks
☒		2) Steering shaft U joints
☒		3) Steering shaft bearings
☒		4) Steering linkages
☒		5) I beam or control arm movements and rivets
☒		6) Radius arm condition and bushings condition
☒		7) Stabilizer bar condition and bushings condition
☒		8) Ball joints or kingpins
☒		9) Front spring condition and mounting
☒		10) Front shock absorber operation & condition
☒		11) Trans oil cooler & lines routing and leaks
☒		12) Engine oil cooler & lines routing and leaks
☒		13) Heater and A/C hose routing and leaks
☒		14) No engine oil leaks and fluid condition
☒		15) Engine mounts, brackets and bolts
☒		16) Transmission mounts, brackets and bolts
☒		17) No transmission oil leaks and fluid condition
☒		18) Drive shaft condition
☒		19) Universal joints and carrier bearings condition
☒		20) No rear differential leaks
☒		21) Rear differential condition and mounting
☒		22) Frame and cross members
☒		23) Rear shock absorbers
☒		24) Rear springs condition and mounting
☒		25) No fuel leaks
☒		26) Fuel tank condition and mounting
☒		27) No exhaust leaks
☒		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage in: 16800 Mileage out: 168223

Service Type	Service Performed	Technician Initials
A,B,C,D	Change oil and filter	J
A,B,C,D	Lube chassis and suspension	J
A,B,C,D	Lube drive shafts and universal joints	N/A
A,B,C,D	Lube doors and hood, locks and hinges	N/A
A,B,C,D	Adjust service and parking brakes	N/A
A,B,C,D	Drain water from separator	N/A
A,B,C,D	Rotate tires (as necessary, caps on rear)	N/A
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	J

Item Inspected	Initial or "N/A" each service performed per PM type
30) Front brake condition and mounting	
31) Front brake lining condition & measurement	
32) Rear brake lining condition & measurement	
33) Rear brake condition and mounting	
Pads R/F: 5 / 32" L/F: 5 / 32"	
34) Tire and wheel condition and measurements	
Shoes R/R: 5 / 32" L/R: 5 / 32"	
R/F: 7 / 32" L/F: 7 / 32"	
R/R: 7 / 32" L/R: 7 / 32"	
R/O: 7 / 32" L/R: 6 / 32"	
35) Lug nuts condition	
Air pressure adjustment FR. 30 RR. 30	
Wheel torque specs used: 140 ft. lbs.	
1) Lift inspection	

1) Lift operation (fully stowed to fully deployed)	
2) Lift control pendant condition and operation	
3) Lift restraint belt condition and operation	
4) Outer roll stop condition and operation	
5) Inner roll stop condition and operation	
6) Platform adjustments, condition and mounting	
7) Stander arm condition and operation	
8) Proper signage and decals	
9) Manual backup pump condition and operation	
10) Lift manual pump handle	
11) Hydraulic pump condition and operation	
12) Hydraulic lines and cylinders condition	
13) Hydraulic fluid level and condition	
14) Base plate and arms welds & pivot points	
15) Lift springs and pins condition and operation	
16) Lift safety switches and adjustments	
17) Hose and wire routing and connections	
18) Rollers and pivot point condition & operation	
19) Lift to vehicle mounting bolts and brackets	
20) Lift doors condition and operation	
21) Lift door lights condition and operation	
22) Lift interlock operation and condition	
(Lift door open, e-brake down not able to shift)	
23) W/C tie downs condition and operation	
24) Tie down container secure and clean	
25) Tie down floor mounting brackets secure	
26) W/C shoulder belt condition and operation	
27) Lift clean and no sharp edges	
28) Lift shields secure and in good shape	
29) Lift moves steady without drifting, jerking, or unusual speeds	
30) No unusual lift noises	
Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube	
Check, torque or adjust lift base mounting bolts	

Technician Signature: *Dean Theriault* Date: 11/9/18
Supervisor Signature: *[Signature]* Date: 11/9/18

Notes:

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.



PM DEFECT SHEET



Jean Therondor
MECHANIC'S SIGNATURE

BUS #: 5213

DATE: 06-17-19

PM TYPE OR WORK ORDER #:

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE
COMPLETED

① check Radiator replace
a new Radiator an OK.

Jean

06-17-19

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage in: 197009 Mileage out: 197010



Date: 06-17-14 Vehicle #: 5213

P	F	Item Inspected	P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)			1) Driver carpet
		2) Driver seat condition and operation			3) Driver door operation and condition
		4) Drivers seat belt operation and condition			5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights			7) Instrument panel lighting & condition
		8) Horn operation			9) Steering wheel tight, no excessive play
		10) Windshield wipers			11) Windshield washer
		12) Sun visor condition and operation			13) Parking brake operation & condition
		14) Parking and service brake pedal pads			15) Passenger door operation
		16) No vibrations, pulsations or noises			B) Walk around inspection
		1) Body damage (list on separate sheet)			2) Headlights, high & low beam operation
		3) Parking lights operation & condition			4) Marker lights operation & condition
		5) Directional signals operation & condition			6) Hazard lights operation & condition
		7) Clearance lights operation and condition			8) Brake lights operation & condition
		9) License plate lamp operation & condition			10) License plates and tags
		11) Backup lights and alarms			12) Reflectors and reflective bumper tape
		13) Exterior decals and signage			14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition			16) Exterior clean
		C) Interior inspection			1) Passenger door and steps condition
		2) Handrails and stanchions condition			3) Interior and modesty panels condition
		4) Flooring condition			5) Interior lighting operation and condition
		6) Windows operation and condition			7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)			9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition			11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition			13) Stop request operation & condition
		14) Valid registration, insurance & accident pack			15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)			17) DVI's reviewed, addressed and signed off
		18) Interior clean			D) HVAC system inspection
		1) Front blower condition and operation			2) Rear blower condition and operation
		3) Defroster operation			4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition			6) Front heater condition and operation
		7) Rear heater condition and operation			8) A/C compressors and condenser fans
		E) Under hood inspection			1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: load amps:			Batt 2 volts: load amps:
		Batt 3 volts: load amps:			(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max amp:			Alt. 2 min volt: max amp:
		(reference factory service manual for alternator spec)			2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition			5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition			7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition			9) Engine oil fluid level and condition
		10) Transmission oil level and condition			11) Power steering fluid level and condition
		12) Brake fluid level and condition			F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks			2) Steering shaft U joints
		3) Steering shaft bearings			4) Steering linkages
		5) I beam or control arm movements and rivets			6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition			8) Ball joints or kingpins
		9) Front spring condition and mounting			10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks			12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks			14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts			16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition			18) Drive shaft condition
		19) Universal joints and carrier bearings condition			20) No rear differential leaks
		21) Rear differential condition and mounting			22) Frame and cross members
		23) Rear shock absorbers			24) Rear springs condition and mounting
		25) No fuel leaks			26) Fuel tank condition and mounting
		27) No exhaust leaks			28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 06-17-19 Vehicle #: 5213Mileage in: 197009Mileage out: 197010

P	F	Item Inspected
2		30) Front brake condition and mounting
2		31) Front brake lining condition & measurement
2		Pads R/F: <u>8</u> /32" L/F: <u>8</u> /32"
2		32) Rear brake condition and mounting
2		33) Rear brake lining condition & measurement
2		Pads R/R: <u>6</u> /32" L/R: <u>6</u> /32"
2		Shoes R/R: /32" L/R: /32"
2		34) Tire and wheel condition and measurements
2		R/F: <u>8</u> /32" L/F: <u>8</u> /32"
2		R/Ri: <u>10</u> /32" L/Ri: <u>10</u> /32"
2		R/RO: <u>5</u> /32" L/RO: <u>10</u> /32"
2		35) Lug nuts condition
2		Air pressure adjustment FR. <u>70</u> RR. <u>70</u>
2		Wheel torque specs used: <u>140</u> ft. lbs.
2		G) Lift inspection
2		1) Lift operation (fully stowed to fully deployed)
2		2) Lift control pendant condition and operation
2		3) Lift restraint belt condition and operation
2		4) Outer roll stop condition and operation
2		5) Inner roll stop condition and operation
2		6) Platform adjustments, condition and mounting
2		7) Standee arm condition and operation
2		8) Proper signage and decals
2		9) Manual backup pump condition and operation
2		10) Lift manual pump handle
2		11) Hydraulic pump condition and operation
2		12) Hydraulic lines and cylinders condition
2		13) Hydraulic fluid level and condition
2		14) Base plate and arms welds & pivot points
2		15) Lift springs and pins condition and operation
2		16) Lift safety switches and adjustments
2		17) Hose and wire routing and connections
2		18) Rollers and pivot point condition & operation
2		19) Lift to vehicle mounting bolts and brackets
2		20) Lift doors condition and operation
2		21) Lift door lights condition and operation
2		22) Lift interlock operation and condition
2		(lift door open, e-brake down not able to shift)
2		(e-brake off lift door closed no lift power)
2		23) W/C tie downs condition and operation
2		24) Tie down container secure and clean
2		25) Tie down floor mounting brackets secure
2		26) W/C shoulder belt condition and operation
2		27) Lift clean and no sharp edges
2		28) Lift shields secure and in good shape
2		29) Lift moves steady without drifting, jerking, or unusual speeds
2		30) No unusual lift noises
2		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
2		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	
A,B,C,D	Lube chassis and suspension	
A,B,C,D	Lube drive shafts and universal joints	
A,B,C,D	Lube doors and hood, locks and hinges	
A,B,C,D	Adjust service and parking brakes	
A,B,C,D	Drain water from separator	
A,B,C,D	Rotate tires(as necessary, caps on rear)	
B,C,D	Change air filter	
B,C,D	Change fuel filter	
B,C,D	Clean or change PCV valve	
B,C,D	Clean or change crank case filter	
B,C,D	Install new wiper blades	
C,D	Change transmission fluid and filter	
C,D	Service front wheel bearings	
C,D	Drain water from fuel tank	
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Jean Thermidor 06-17-19
Technicians Signature Date

Supervisor Signature Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

MY Transportation 5910 N Central Expy Way Suite 1145 Dallas, TX 75206

5910 N Central Expy Way Suite 1145
 Dallas, TX 75206



Work Order Division (0094)
 3301 Electronics Way
 West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: B Date and Time in: 01-09-2020 Mileage in: 225405
 Date: _____ Work Class: T Date and Time Finished: _____ Mileage out: 225406

Complaints/Defects:

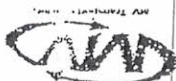
Notes/Measurements:

QMTB

Labor Information			
Task	WAC	Repair Description/Comments	Hours
Q	58	MTB.	

I have performed the repairs according to MY Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MY Transportation, Inc. approved vendors and have followed all MY Transportation, Inc. policies.

Employee #: 857382 Technician: TEANEN PATNER Signature: [Signature]
 ASE Employee #: 60452 ASE Technician: [Signature] ASE Signature: [Signature]



PM DEFECT SHEET

MECHANIC'S SIGNATURE 		BUS # : 5213	DATE: 04-01-20
PM TYPE OR WORK ORDER #:			
DESCRIPTION OF REPAIR NEEDED		COMPLETED BY	DATE

Reliance Two Wheelers.
This vehicle used to replace
1985

02-10-10

DATE _____
COMPLETED _____



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A (B) C D

Date: 01-4-20 Vehicle #: 5213 Mileage in: 225405 Mileage out: 225408

P	F	Item Inspected	P	F	Item Inspected
F		A) Vehicle drive in inspection (5 miles)	F		2) Rear blower condition and operation
F		1) Driver carpet	F		3) Defroster operation
F		2) Driver seat condition and operation	F		4) Temp gets to 20 deg. F below ambient temp.
F		3) Drivers door operation and condition	F		5) Evaporator intake air filter condition
F		4) Drivers seat belt operation and condition	F		6) Front heater condition and operation
F		5) Engine starting and ignition system	F		7) Rear heater condition and operation
F		6) Instrument panel gauges & warning lights	F		8) A/C compressors and condenser fans
F		7) Instrument panel lighting & condition	F		E) Under hood inspection
F		8) Horn operation			1) Batteries & charging sys. (load alt B,C,D serv)
F		9) Steering wheel tight, no excessive play			Batt 1 volts: load volts: load amps:
F		10) Windshield wipers			Batt 2 volts: load volts: load amps:
F		11) Windshield washer			Batt 3 volts: load volts: load amps:
F		12) Sun visor condition and operation			(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
F		13) Parking brake operation & condition			Alt. 1 min volt: max volt: max amp:
F		14) Parking and service brake pedal pads			Alt. 2 min volt: max volt: max amp:
F		15) Passenger door operation			(reference factory service manual for alternator spec)
F		16) No vibrations, pulsations or noises	F		2) Wire and hose routing and connections
F		B) Walk around inspection	F		3) Cooling system, hoses, water pump condition
F		1) Body damage (list on separate sheet)	F		5) Accessory drive belts condition
F		2) Headlights, high & low beam operation	F		6) Pulleys and tensioned operation & condition
F		3) Parking lights operation & condition	F		7) Brake master cylinder and power booster
F		4) Marker lights operation & condition	F		8) Fan and fan clutch operation and condition
F		5) Directional signals operation & condition	F		9) Engine oil fluid level and condition
F		6) Hazard lights operation & condition	F		10) Transmission oil level and condition
F		7) Clearance lights operation and condition	F		11) Power steering fluid level and condition
F		8) Brake lights operation & condition	F		12) Brake fluid level and condition
F		9) License plate lamp operation & condition	F		F) Vehicle rack inspection
F		10) License plates and tags	F		1) Steering gear box mount, condition & leaks
F		11) Backup lights and alarms	F		2) Steering shaft U joints
F		12) Reflectors and reflective bumper tape	F		3) Steering shaft bearings
F		13) Exterior decals and signage	F		4) Steering linkages
F		14) Bumpers secure / in good condition	F		5) I beam or control arm movements and rivets
F		15) Exterior mirrors secure / in good condition	F		6) Radius arm condition and bushings condition
F		16) Exterior clean	F		7) Stabilizer bar condition and bushings condition
F		C) Interior inspection	F		8) Ball joints or kingpins
F		1) Passenger door and steps condition	F		9) Front spring condition and mounting
F		2) Handrails and stanchions condition	F		10) Front shock absorber operation & condition
F		3) Interior and modesty panels condition	F		11) Trans oil cooler & lines routing and leaks
F		4) Flooring condition	F		12) Engine oil cooler & lines routing and leaks
F		5) Interior lighting operation and condition	F		13) Heater and A/C hose routing and leaks
F		6) Windows operation and condition	F		14) No engine oil leaks and fluid condition
F		7) Emergency Exits operation & condition	F		15) Engine mounts, brackets and bolts
F		8) Accessory operation & condition (radio, GPS)	F		16) Transmission mounts, brackets and bolts
F		9) Passenger seats operation & condition	F		17) No transmission oil leaks and fluid condition
F		10) Passenger seat belts operation & condition	F		18) Drive shaft condition
F		11) First aid & body fluid kits complete	F		19) Universal joints and carrier bearings condition
F		12) Triangle reflectors complete/good condition	F		20) No rear differential leaks
F		13) Stop request operation & condition	F		21) Rear differential condition and mounting
F		14) Valid registration, insurance & accident pack	F		22) Frame and cross members
F		15) Fire extinguisher in good condition & signed	F		23) Rear shock absorbers
F		16) Interior decals and signage (incl. electrical)	F		24) Rear springs condition and mounting
F		17) DVI's reviewed, addressed and signed off	F		25) No fuel leaks
F		18) Interior clean	F		26) Fuel tank condition and mounting
F		D) HVAC system inspection	F		27) No exhaust leaks
F		1) Front blower condition and operation	F		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A (B) C D

Mileage in: 225405

Mileage out: 225408

Date: 01-04-20 Vehicle #: 5213



P	F	Item Inspected
		30) Front brake lining condition and mounting
		31) Front brake lining condition & measurement
		Pads R/F: 9 / 32" L/F: 9 / 32"
		32) Rear brake lining condition and mounting
		33) Rear brake lining condition & measurement
		Pads R/R: 8 / 32" L/R: 8 / 32"
		Shoes R/R: / 32" L/R: / 32"
		34) Tire and wheel condition and measurements
		R/F: 7 / 32" L/F: 7 / 32"
		R/R: 10 / 32" L/R: 10 / 32"
		35) Lug nuts condition
		Air pressure adjustment F.R. RR. ft. lbs.
		Wheel torque specs used:
		G) Lift inspection
		1) Lift operation (fully stowed to fully deployed)
		2) Lift control pendant condition and operation
		3) Lift restraint belt condition and operation
		4) Outer roll stop condition and operation
		5) Inner roll stop condition and operation
		6) Platform adjustments, condition and mounting
		7) Standee arm condition and operation
		8) Proper signage and decals
		9) Manual backup pump condition and operation
		10) Lift manual pump handle
		11) Hydraulic pump condition and operation
		12) Hydraulic lines and cylinders condition
		13) Hydraulic fluid level and condition
		14) Base plate and arms welds & pivot points
		15) Lift springs and pins condition and operation
		16) Lift safety switches and adjustments
		17) Hose and wire routing and connections
		18) Rollers and pivot point condition & operation
		19) Lift to vehicle mounting bolts and brackets
		20) Lift doors condition and operation
		21) Lift door lights condition and operation
		22) Lift interlock operation and condition
		(Lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
		23) W/C tie downs condition and operation
		24) Tie down container secure and clean
		25) Tie down floor mounting brackets secure
		26) W/C shoulder belt condition and operation
		27) Lift clean and no sharp edges
		28) Lift shields secure and in good shape
		29) Lift moves steady without drifting, jerking, or unusual speeds
		30) No unusual lift noises
		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
		Check, torque or adjust lift base mounting bolts

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

Notes:

Supervisor Signature _____ Date _____

Technician Signature _____ Date _____

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Service Performed	Service Type	Initial or "N/A" each service performed per PM type
Change oil and filter	A,B,C,D	
Lube chassis and suspension	A,B,C,D	
Lube drive shafts and universal joints	A,B,C,D	
Lube doors and hood, locks and hinges	A,B,C,D	
Adjust service and parking brakes	A,B,C,D	
Drain water from separator	A,B,C,D	
Rotate tires (as necessary, caps on rear)	A,B,C,D	
Change air filter	B,C,D	
Change fuel filter	B,C,D	
Clean or change PCV valve	B,C,D	
Clean or change crank case filter	B,C,D	
Install new wiper blades	B,C,D	
Change transmission fluid and filter	C,D	
Service front wheel bearings	C,D	
Drain water from fuel tank	C,D	
Replace accessory drive belts	D	
Service and flush cooling system	D	
Install new spark plugs & wires	D	
Install new dist. cap & rotor	D	
Change differential fluid	D	
Check Exhaust and EGR system	D	
Check and service fuel & evap. System	D	
Evac and recharge A/C (add 1 oz. of oil)	D	
Post service test drive (5 miles)	A,B,C,D	

5910 N Central Expy Way Suite 145
Dallas, TX 75206



3301 Electronics Way
West Palm Beach, FL 33407

Vehicle #:	5213	Repair Reason:	C	Date and Time in:	21:00	Mileage in:	154086
Date:	08/06/18	Work Class:	1	Date and Time Finished:	23:30	Mileage out:	154087

Pratt

Notes/Measurements:

Labor Information					Parts Information					
Task	WAC	Repair Description/Comments	Hours		Task	WAC	Part Number	Description	Qty	Cost
C	58	part 2 (C)			C	55	50020	Oil	7	
					C	55	4F3681	Oil filter	1	
					C	55	4F25590	Filter	1	
					C	55	W2001-PAWiper	Wiper blades	2	
					C	55	FT-180	TRAMS parts	1	
					C	55	Macan LV	TRAMS fluid	10	
					24	55	22575R16	Tires	3	
					C	55	BRD13290	Rear Bumper	1	
					C	55	4F13	Headlamp	1	
Total Hours Worked:					Total Parts Cost:					

ASE Employee #: 604191 ASE Technician: _____

ASE Signature:

8/90/80

DATE _____

COMPLETED

8/20/80

8/1/90/80

8/1/80

8/90/80



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Date: 08/06/18 Vehicle #: 5213

Mileage in: 154086 Mileage out: 154087

P	F	Item Inspected
☒	☒	A) Vehicle drive in inspection (5 miles)
☒	☒	1) Driver carpet
☒	☒	2) Driver seat condition and operation
☒	☒	3) Drivers door operation and condition
☒	☒	4) Drivers seat belt operation and condition
☒	☒	5) Engine starting and ignition system
☒	☒	6) Instrument panel gauges & warning lights
☒	☒	7) Instrument panel lighting & condition
☒	☒	8) Horn operation
☒	☒	9) Steering wheel tight, no excessive play
☒	☒	10) Windshield wipers
☒	☒	11) Windshield washer
☒	☒	12) Sun visor condition and operation
☒	☒	13) Parking brake operation & condition
☒	☒	14) Parking and service brake pedal pads
☒	☒	15) Passenger door operation
☒	☒	16) No vibrations, pulsations or noises
☒	☒	B) Walk around inspection
☒	☒	1) Body damage (list on separate sheet)
☒	☒	2) Headlights, high & low beam operation
☒	☒	3) Parking lights operation & condition
☒	☒	4) Marker lights operation & condition
☒	☒	5) Directional signals operation & condition
☒	☒	6) Hazard lights operation & condition
☒	☒	7) Clearance lights operation and condition
☒	☒	8) Brake lights operation & condition
☒	☒	9) License plate lamp operation & condition
☒	☒	10) License plates and tags
☒	☒	11) Backup lights and alarms
☒	☒	12) Reflectors and reflective bumper tape
☒	☒	13) Exterior decals and signage
☒	☒	14) Bumpers secure / in good condition
☒	☒	15) Exterior mirrors secure / in good condition
☒	☒	16) Exterior clean
☒	☒	C) Interior inspection
☒	☒	1) Passenger door and steps condition
☒	☒	2) Handrails and stanchions condition
☒	☒	3) Interior and modesty panels condition
☒	☒	4) Flooring condition
☒	☒	5) Interior lighting operation and condition
☒	☒	6) Windows operation and condition
☒	☒	7) Emergency Exits operation & condition
☒	☒	8) Accessory operation & condition (radio, GPS)
☒	☒	9) Passenger seats operation & condition
☒	☒	10) Passenger seat belts operation & condition
☒	☒	11) First aid & body fluid kits complete
☒	☒	12) Triangle reflectors complete/good condition
☒	☒	13) Stop request operation & condition
☒	☒	14) Valid registration, insurance & accident pack
☒	☒	15) Fire extinguisher in good condition & signed
☒	☒	16) Interior decals and signage (incl. electrical)
☒	☒	17) DVI's reviewed, addressed and signed off
☒	☒	18) Interior clean
☒	☒	D) HVAC system inspection
☒	☒	1) Front blower condition and operation

P	F	Item Inspected
☒	☒	2) Rear blower condition and operation
☒	☒	3) Defroster operation
☒	☒	4) Temp gets to 20 deg. F below ambient temp.
☒	☒	5) Evaporator intake air filter condition
☒	☒	6) Front heater condition and operation
☒	☒	7) Rear heater condition and operation
☒	☒	8) A/C compressors and condenser fans
☒	☒	E) Under hood inspection
☒	☒	1) Batteries & charging sys. (load alt B,C,D serv)
☒	☒	Batt 1 volts: load volts: load amps:
☒	☒	Batt 2 volts: load volts: load amps:
☒	☒	Batt 3 volts: load volts: load amps:
☒	☒	(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
☒	☒	Alt. 1 min volt: max volt: max amp:
☒	☒	Alt. 2 min volt: max volt: max amp:
☒	☒	(reference factory service manual for alternator spec)
☒	☒	2) Wire and hose routing and connections
☒	☒	3) Cooling system, hoses, water pump condition
☒	☒	5) Accessory drive belts condition
☒	☒	6) Pulleys and tensioned operation & condition
☒	☒	7) Brake master cylinder and power booster
☒	☒	8) Fan and fan clutch operation and condition
☒	☒	9) Engine oil fluid level and condition
☒	☒	10) Transmission oil level and condition
☒	☒	11) Power steering fluid level and condition
☒	☒	12) Brake fluid level and condition
☒	☒	F) Vehicle rack inspection
☒	☒	1) Steering gear box mount, condition & leaks
☒	☒	2) Steering shaft U joints
☒	☒	3) Steering shaft bearings
☒	☒	4) Steering linkages
☒	☒	5) I beam or control arm movements and rivets
☒	☒	6) Radius arm condition and bushings condition
☒	☒	7) Stabilizer bar condition and bushings condition
☒	☒	8) Ball joints or kingpins
☒	☒	9) Front spring condition and mounting
☒	☒	10) Front shock absorber operation & condition
☒	☒	11) Trans oil cooler & lines routing and leaks
☒	☒	12) Engine oil cooler & lines routing and leaks
☒	☒	13) Heater and A/C hose routing and leaks
☒	☒	14) No engine oil leaks and fluid condition
☒	☒	15) Engine mounts, brackets and bolts
☒	☒	16) Transmission mounts, brackets and bolts
☒	☒	17) No transmission oil leaks and fluid condition
☒	☒	18) Drive shaft condition
☒	☒	19) Universal joints and carrier bearings condition
☒	☒	20) No rear differential leaks
☒	☒	21) Rear differential condition and mounting
☒	☒	22) Frame and cross members
☒	☒	23) Rear shock absorbers
☒	☒	24) Rear springs condition and mounting
☒	☒	25) No fuel leaks
☒	☒	26) Fuel tank condition and mounting
☒	☒	27) No exhaust leaks
☒	☒	28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage in: 254086 Mileage out: 154087



Date: 08/06/18 Vehicle #: 5213

Service Performed	Service Type	Technician Initials
Change oil and filter	A,B,C,D	5
Lube chassis and suspension	A,B,C,D	5
Lube drive shafts and universal joints	A,B,C,D	5
Lube doors and hood, locks and hinges	A,B,C,D	5
Adjust service and parking brakes	A,B,C,D	5
Drain water from separator	A,B,C,D	5
Rotate tires (as necessary, caps on rear)	A,B,C,D	5
Change air filter	B,C,D	5
Change fuel filter	B,C,D	5
Clean or change PCV valve	B,C,D	5
Clean or change crank case filter	B,C,D	5
Install new wiper blades	B,C,D	5
Change transmission fluid and filter	C,D	5
Service front wheel bearings	C,D	5
Drain water from fuel tank	C,D	5
Replace accessory drive belts	D	5
Service and flush cooling system	D	5
Install new spark plugs & wires	D	5
Install new dist. cap & rotor	D	5
Change differential fluid	D	5
Check Exhaust and EGR system	D	5
Check and service fuel & evap. System	D	5
Evac and recharge A/C (add 1 oz. of oil)	D	5
Post service test drive (5 miles)	A,B,C,D	5

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

Date

Supervisor Signature

Date

Notes:

Item Inspected	P	F
30) Front brake condition and mounting	5	5
31) Front brake lining condition & measurement	5	5
Pads R/F: 6 / 32"	5	5
32) Rear brake condition and mounting	5	5
33) Rear brake lining condition & measurement	5	5
Pads R/R: 2 / 32"	5	5
Shoes R/R: / 32"	5	5
34) Tire and wheel condition and measurements	5	5
R/F: 9 / 32"	5	5
R/R: 7 / 32"	5	5
L/R: 3 / 32"	5	5
35) Lug nuts condition	5	5
Air pressure adjustment FR. 70 RR. 70	5	5
Wheel torque specs used: 120 ft. lbs.	5	5
(G) Lift Inspection	5	5
1) Lift operation (fully stowed to fully deployed)	5	5
2) Lift control pendant condition and operation	5	5
3) Lift restraint belt condition and operation	5	5
4) Outer roll stop condition and operation	5	5
5) Inner roll stop condition and operation	5	5
6) Platform adjustments, condition and mounting	5	5
7) Standee arm condition and operation	5	5
8) Proper signage and decals	5	5
9) Manual backup pump condition and operation	5	5
10) Lift manual pump handle	5	5
11) Hydraulic pump condition and operation	5	5
12) Hydraulic lines and cylinders condition	5	5
13) Hydraulic fluid level and condition	5	5
14) Base plate and arms welds & pivot points	5	5
15) Lift springs and pins condition and operation	5	5
16) Lift safety switches and adjustments	5	5
17) Hose and wire routing and connections	5	5
18) Rollers and pivot point condition & operation	5	5
19) Lift to vehicle mounting bolts and brackets	5	5
20) Lift doors condition and operation	5	5
21) Lift door lights condition and operation	5	5
22) Lift interlock operation and condition	5	5
(Lift door open, e-brake down not able to shift)	5	5
(e-brake off lift door closed no lift power)	5	5
23) W/C tie downs condition and operation	5	5
24) Tie down container secure and clean	5	5
25) Tie down floor mounting brackets secure	5	5
26) W/C shoulder belt condition and operation	5	5
27) Lift clean and no sharp edges	5	5
28) Lift shields secure and in good shape	5	5
29) Lift moves steady without drifting, jerking, or unusual speeds	5	5
30) No unusual lift noises	5	5
Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube	5	5
Check, torque or adjust lift base mounting bolts	5	5

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

3301 Electronics Way
West Palm Beach, FL 33407

5910 N Cenrtal Expy Way Suite 1145
Dallas, TX 75206



Basic Information

Vehicle #: 5213 Repair Reason: C Date and Time in: _____
Date: 09/26/2019 Work Class: I Date and Time Finished: _____

Mileage in: 211219
Mileage out: 211220

Notes/Measurements:

Complaints/Defects:

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
C	58	PM I C		C	55	VV 1700	ENGINE OIL	7	
				C	55	LF3081	OIL FILTER	1	
				C	55	AF 25590	AIR FILTER	1	
				C	55	FT-180	TRANS FLTR	1	
				C	55	XT10DLV	TRANS FLUID	10	
				C	55	WW2001PF	WIPER BLADE	2	

Total Hours Worked: _____

I have performed the repairs according MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and

I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Signature _____

ASE Signature:

Employee #: 863725 Technician: Keeney Murray

ASE Employee #: _____



PM DEFECT SHEET



Rooney Murray

MECHANIC'S SIGNATURE

BUS #: 5213

DATE: 09/26/2019

PM TYPE OR WORK ORDER #: C

DESCRIPTION OF REPAIR NEEDED

COMPLETED BY

DATE
COMPLETED

Minor scratches

REWIND PASSENGER SEATBELT Right side

Rooney Murray

09/26/2019

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage out: 211220

Mileage in: 211219

5213

Date: 09/30/2014 Vehicle #: 5213



P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation & condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B, C, D serv)
		Batt 1 volts: load amps:
		Batt 2 volts: load amps:
		Batt 3 volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max amp:
		Alt. 2 min volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C DDate: 09/26/19 Vehicle #: 5213Mileage in: 211219Mileage out: 211226

P	F	Item Inspected
R		30) Front brake condition and mounting
R		31) Front brake lining condition & measurement
R		Pads R/F: <u>6</u> /32" L/F: <u>6</u> /32"
R		32) Rear brake condition and mounting
R		33) Rear brake lining condition & measurement
R		Pads R/R: <u>5</u> /32" L/R: <u>5</u> /32"
NA		Shoes R/R: /32" L/R: /32"
		34) Tire and wheel condition and measurements
R		R/F: <u>6</u> /32" L/F: <u>7</u> /32"
R		R/R: <u>5</u> /32" L/R: <u>5</u> /32"
R		R/RO: <u>6</u> /32" L/RO: <u>6</u> /32"
		35) Lug nuts condition
R		Air pressure adjustment FR. <u>65</u> RR. <u>75</u>
R		Wheel torque specs used: <u>146</u> ft. lbs.
		G) Lift inspection
R		1) Lift operation (fully stowed to fully deployed)
R		2) Lift control pendant condition and operation
R		3) Lift restraint belt condition and operation
R		4) Outer roll stop condition and operation
R		5) Inner roll stop condition and operation
R		6) Platform adjustments, condition and mounting
R		7) Standee arm condition and operation
R		8) Proper signage and decals
R		9) Manual backup pump condition and operation
R		10) Lift manual pump handle
R		11) Hydraulic pump condition and operation
R		12) Hydraulic lines and cylinders condition
R		13) Hydraulic fluid level and condition
R		14) Base plate and arms welds & pivot points
R		15) Lift springs and pins condition and operation
R		16) Lift safety switches and adjustments
R		17) Hose and wire routing and connections
R		18) Rollers and pivot point condition & operation
R		19) Lift to vehicle mounting bolts and brackets
R		20) Lift doors condition and operation
R		21) Lift door lights condition and operation
R		22) Lift interlock operation and condition
		(lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
R		23) W/C tie downs condition and operation
R		24) Tie down container secure and clean
R		25) Tie down floor mounting brackets secure
R		26) W/C shoulder belt condition and operation
R		27) Lift clean and no sharp edges
R		28) Lift shields secure and in good shape
R		29) Lift moves steady without drifting, jerking, or unusual speeds
R		30) No unusual lift noises
R		Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
R		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	R
A,B,C,D	Lube chassis and suspension	R
A,B,C,D	Lube drive shafts and universal joints	NA
A,B,C,D	Lube doors and hood, locks and hinges	R
A,B,C,D	Adjust service and parking brakes	R
A,B,C,D	Drain water from separator	NA
A,B,C,D	Rotate tires(as necessary, caps on rear)	R
B,C,D	Change air filter	R
B,C,D	Change fuel filter	NA
B,C,D	Clean or change PCV valve	NA
B,C,D	Clean or change crank case filter	NA
B,C,D	Install new wiper blades	R
C,D	Change transmission fluid and filter	R
C,D	Service front wheel bearings	R
C,D	Drain water from fuel tank	NA
D	Replace accessory drive belts	
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	R
Initial or "N/A" each service performed per PM type		

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature: Richard MunnDate: 09/26/2019

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Central Expy Way Suite 145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Date and Time in : 20.13

Mileage in: 258183

Date and Time Finished: 93:52

Mileage out: 2581.84

Notes/Measurements:

Print

Parts Information

Labor Information				Parts Information					
Task	WAC	Repair Description/Comments	Hours	Task	WAC	Part Number	Description	Qty	Cost
C	SS	PWC		C	SS	SWD	engine oil	7	
				C	SS	FZL 320 S	oil filter	1	
				C	SS	NW HOPF	wiper blade	2	
				C	SS	FA1632B8	Air Filter	1	
				C	SS	Xf10ddlv	trans fluid	10	
				C	SS	Tt 180	trans filter	1	
				C	SS	BOW90	dif fluid	4	

I have performed the repairs according to MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

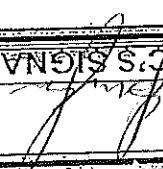
HOODS ✓

Signature

ASE Employee #: 604182 ASE Technician: _____

ASE Signature:

Minor scratch & dents

MECHANIC'S SIGNATURE		DESCRIPTION OF REPAIR NEEDED	
		COMPLETED BY JMC	
BUS # : 5213 DATE:		PM TYPE OR WORK ORDER # :	
		DATE COMPLETED	

PM DEFECT SHEET





Preventive Maintenance Inspection and Service Checklist

Date: 02/21/23 Vehicle #: 6213

Circle Service Type: A B (C) D

Mileage in: 258184 Mileage out: 258184

P	F	Item Inspected
☒		30) Front brake condition and mounting
☒		31) Front brake lining condition & measurement
☒		Pads R/F: <u>7</u> /32" L/F: <u>8</u> /32"
☒		32) Rear brake condition and mounting
☒		33) Rear brake lining condition & measurement
☒		Pads R/R: <u>7</u> /32" L/R: <u>8</u> /32"
☒		Shoes R/R: <u>7</u> /32" L/R: <u>8</u> /32"
☒		34) Tire and wheel condition and measurements
☒		R/F: <u>9</u> /32" L/F: <u>9</u> /32"
☒		R/R: <u>6</u> /32" L/R: <u>6</u> /32"
☒		R/O: <u>7</u> /32" L/O: <u>6</u> /32"
☒		35) Lug nuts condition
☒		Air pressure adjustment FR. <u>65</u> RR. <u>70</u>
☒		Wheel torque specs used: <u>140</u> ft. lbs.
☒		G) Lift inspection
☒		1) Lift operation (fully stowed to fully deployed)
☒		2) Lift control pendant condition and operation
☒		3) Lift restraint belt condition and operation
☒		4) Outer roll stop condition and operation
☒		5) Inner roll stop condition and operation
☒		6) Platform adjustments, condition and mounting
☒		7) Standee arm condition and operation
☒		8) Proper signage and decals
☒		9) Manual backup pump condition and operation
☒		10) Lift manual pump handle
☒		11) Hydraulic pump condition and operation
☒		12) Hydraulic lines and cylinders condition
☒		13) Hydraulic fluid level and condition
☒		14) Base plate and arms welds & pivot points
☒		15) Lift springs and pins condition and operation
☒		16) Lift safety switches and adjustments
☒		17) Hose and wire routing and connections
☒		18) Rollers and pivot point condition & operation
☒		19) Lift to vehicle mounting bolts and brackets
☒		20) Lift doors condition and operation
☒		21) Lift door lights condition and operation
☒		22) Lift interlock operation and condition
		(lift door open, e-brake down not able to shift)
		(e-brake off lift door closed no lift power)
☒		23) W/C tie downs condition and operation
☒		24) Tie down container secure and clean
☒		25) Tie down floor mounting brackets secure
☒		26) W/C shoulder belt condition and operation
☒		27) Lift clean and no sharp edges
☒		28) Lift shields secure and in good shape
☒		29) Lift moves steady without drifting, jerking,
		or unusual speeds
☒		30) No unusual lift noises
☒		Lube all lift pivot points, barriers, rollers, linkages
☒		and bearings cleaning off all excess lube
☒		Check, torque or adjust lift base mounting bolts

ServType	Service Performed	Techs Initials
A,B,C,D	Change oil and filter	
A,B,C,D	Lube chassis and suspension	<u>F</u>
A,B,C,D	Lube drive shafts and universal joints	<u>F</u>
A,B,C,D	Lube doors and hood, locks and hinges	<u>HP</u>
A,B,C,D	Adjust service and parking brakes	<u>F</u>
A,B,C,D	Drain water from separator	<u>HP</u>
A,B,C,D	Rotate tires (as necessary, caps on rear)	<u>HP</u>
B,C,D	Change air filter	<u>F</u>
B,C,D	Change fuel filter	<u>HP</u>
B,C,D	Clean or change PCV valve	<u>HP</u>
B,C,D	Clean or change crank case filter	<u>HP</u>
B,C,D	Install new wiper blades	<u>F</u>
C,D	Change transmission fluid and filter	<u>F</u>
C,D	Service front wheel bearings	<u>F</u>
C,D	Drain water from fuel tank	<u>F</u>
D	Replace accessory drive belts	<u>HP</u>
D	Service and flush cooling system	
D	Install new spark plugs & wires	
D	Install new dist. cap & rotor	
D	Change differential fluid	
D	Check Exhaust and EGR system	
D	Check and service fuel & evap. System	
D	Evac and recharge A/C (add 1 oz. of oil)	
A,B,C,D	Post service test drive (5 miles)	<u>F</u>

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

02/21/23
Date

Supervisor Signature

Date

Notes:

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage in: 258183 Mileage out: 258484



Date: 02/21/08 Vehicle #: 5213

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		16) No vibrations, pulsations or noises
		B) Walk around inspection
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation and condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

P	F	Item Inspected
		2) Rear blower condition and operation
		3) Defroster operation
		4) Temp gets to 20 deg. F below ambient temp.
		5) Evaporator intake air filter condition
		6) Front heater condition and operation
		7) Rear heater condition and operation
		8) A/C compressors and condenser fans
		E) Under hood inspection
		1) Batteries & charging sys. (load alt B,C,D serv)
		Batt 1 volts: 12.8 load volts: load amps:
		Batt 2 volts: 12.4 load volts: load amps:
		Batt 3 volts: load volts: load amps:
		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
		Alt. 1 min volt: max volt: max amp:
		Alt. 2 min volt: max volt: max amp:
		(reference factory service manual for alternator spec)
		2) Wire and hose routing and connections
		3) Cooling system, hoses, water pump condition
		5) Accessory drive belts condition
		6) Pulleys and tensioned operation & condition
		7) Brake master cylinder and power booster
		8) Fan and fan clutch operation and condition
		9) Engine oil fluid level and condition
		10) Transmission oil level and condition
		11) Power steering fluid level and condition
		12) Brake fluid level and condition
		F) Vehicle rack inspection
		1) Steering gear box mount, condition & leaks
		2) Steering shaft U joints
		3) Steering shaft bearings
		4) Steering linkages
		5) I beam or control arm movements and rivets
		6) Radius arm condition and bushings condition
		7) Stabilizer bar condition and bushings condition
		8) Ball joints or kingpins
		9) Front spring condition and mounting
		10) Front shock absorber operation & condition
		11) Trans oil cooler & lines routing and leaks
		12) Engine oil cooler & lines routing and leaks
		13) Heater and A/C hose routing and leaks
		14) No engine oil leaks and fluid condition
		15) Engine mounts, brackets and bolts
		16) Transmission mounts, brackets and bolts
		17) No transmission oil leaks and fluid condition
		18) Drive shaft condition
		19) Universal joints and carrier bearings condition
		20) No rear differential leaks
		21) Rear differential condition and mounting
		22) Frame and cross members
		23) Rear shock absorbers
		24) Rear springs condition and mounting
		25) No fuel leaks
		26) Fuel tank condition and mounting
		27) No exhaust leaks
		28) Exhaust system condition and mounting

5910 N Central Expy Way Suite 1145

Dallas, TX 75206



#500

Work Order Division (0094)

3301 Electronics Way

West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213

Repair Reason:

U

Date and Time in :

2.2.12.2

19:46

Mileage in: _____

182393

Date: 02/21/19

Work Class: 1

Date and Time Finished:

00:00 6.10.20

Mileage out: _____

18257
18259

Complaints/Defects:

PMID

Notes/Measurements:

Labor Information					Parts Information					
Task	WAC	Repair Description/Comments	Hours		Task	WAC	Part Number	Description	Qty	Cost
D	53	PMTD			D	55	LE3681	oil filter	1	
					D	55	5W20	engine oil	7	
					D	55	WW2001PF	wiper blade	2	
					D	55	AF25510	Air filter	1	
					D	55	F4130	trans filter	1	
					D	55	mercon lv	trans fluid	15	
					D	55	sp531	spark plug	20	
04	55	brake inspection			D	55	gww 90	differential fluid	4	
					D	55	F3536730-044	oil drain plug	1	
					D	55	200131	wheel	2	
					D	35	8122-5484	Bushing		
Total Hours Worked:					Total Parts Cost:					
I have performed the repairs according to the instructions and the vehicle is now ready for use.										

I have performed the repairs according MV Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies.

Employee #: 845139 Technician: Jymmy Alisme / Ricardo Napoleon Signature: [Signature]

ASE Employee #: 60415 ASE Technician: [Signature] ASE Signature: [Signature]

Total Taxis Cost: _____

ASE Signature:

2



PM DEFECT SHEET



MECHANIC'S SIGNATURE

BUS #:

DATE:

PM TYPE OR WORK ORDER #:

DESCRIPTION OF REPAIR NEEDED	DATE	TIME	REPAIRMAN	REPAIR COST	REPAIR TYPE	REPAIR LOCATION	REPAIR STATUS	REPAIR COMMENTS
REPAIR NEEDED								

COMPLETED BY

DATE _____
COMPLETED _____

rephrase a new lines

Boat

60-100

Phosphor 1. Bestimmung

[Signature]

601822

~~suppose oil pump~~

Knurhl

6201 e-e



Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C **(D)**Date: 02/21/19 Vehicle #: 5213Mileage in: 182393 Mileage out: 182394

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
J		1) Driver carpet
J		2) Driver seat condition and operation
J		3) Drivers door operation and condition
J		4) Drivers seat belt operation and condition
J		5) Engine starting and ignition system
J		6) Instrument panel gauges & warning lights
J		7) Instrument panel lighting & condition
J		8) Horn operation
J		9) Steering wheel tight, no excessive play
J		10) Windshield wipers
J		11) Windshield washer
J		12) Sun visor condition and operation
J		13) Parking brake operation & condition
J		14) Parking and service brake pedal pads
J		15) Passenger door operation
J		16) No vibrations, pulsations or noises
		B) Walk around inspection
F		1) Body damage (list on separate sheet)
F		2) Headlights, high & low beam operation
F		3) Parking lights operation & condition
F		4) Marker lights operation & condition
F		5) Directional signals operation & condition
F		6) Hazard lights operation & condition
F		7) Clearance lights operation and condition
F		8) Brake lights operation & condition
F		9) License plate lamp operation & condition
F		10) License plates and tags
F		11) Backup lights and alarms
F		12) Reflectors and reflective bumper tape
F		13) Exterior decals and signage
F		14) Bumpers secure / in good condition
F		15) Exterior mirrors secure / in good condition
F		16) Exterior clean
		C) Interior inspection
R		1) Passenger door and steps condition
R		2) Handrails and stanchions condition
R		3) Interior and modesty panels condition
R		4) Flooring condition
R		5) Interior lighting operation and condition
R		6) Windows operation and condition
R		7) Emergency Exits operation & condition
R		8) Accessory operation & condition (radio, GPS)
R		9) Passenger seats operation & condition
R		10) Passenger seat belts operation & condition
R		11) First aid & body fluid kits complete
R		12) Triangle reflectors complete/good condition
R		13) Stop request operation & condition
R		14) Valid registration, insurance & accident pack
R		15) Fire extinguisher in good condition & signed
R		16) Interior decals and signage (incl. electrical)
R		17) DVI's reviewed, addressed and signed off
R		18) Interior clean
		D) HVAC system inspection
R		1) Front blower condition and operation

P	F	Item Inspected
J		2) Rear blower condition and operation
J		3) Defroster operation
J		4) Temp gets to 20 deg. F below ambient temp.
J		5) Evaporator intake air filter condition
J		6) Front heater condition and operation
J		7) Rear heater condition and operation
J		8) A/C compressors and condenser fans
		E) Under hood inspection
J		1) Batteries & charging sys. (load alt B,C,D serv)
J		Batt 1 volts: <u>12.7</u> load volts: load amps:
J		Batt 2 volts: <u>12.8</u> load volts: load amps:
J		Batt 3 volts: load volts: load amps:
J		(battery min. loaded volts 9.6v, 1/2 CCA for 15 sec)
J		Alt. 1 min volt: max volt: max amp:
J		Alt. 2 min volt: max volt: max amp:
J		(reference factory service manual for alternator spec)
J		2) Wire and hose routing and connections
J		3) Cooling system, hoses, water pump condition
J		5) Accessory drive belts condition
J		6) Pulleys and tensioned operation & condition
J		7) Brake master cylinder and power booster
J		8) Fan and fan clutch operation and condition
J		9) Engine oil fluid level and condition
J		10) Transmission oil level and condition
J		11) Power steering fluid level and condition
J		12) Brake fluid level and condition
		F) Vehicle rack inspection
J		1) Steering gear box mount, condition & leaks
J		2) Steering shaft U joints
J		3) Steering shaft bearings
J		4) Steering linkages
J		5) I beam or control arm movements and rivets
J		6) Radius arm condition and bushings condition
J		7) Stabilizer bar condition and bushings condition
J		8) Ball joints or kingpins
J		9) Front spring condition and mounting
J		10) Front shock absorber operation & condition
J		11) Trans oil cooler & lines routing and leaks
J		12) Engine oil cooler & lines routing and leaks
J		13) Heater and A/C hose routing and leaks
J		14) No engine oil leaks and fluid condition
J		15) Engine mounts, brackets and bolts
J		16) Transmission mounts, brackets and bolts
J		17) No transmission oil leaks and fluid condition
J		18) Drive shaft condition
J		19) Universal joints and carrier bearings condition
J		20) No rear differential leaks
J		21) Rear differential condition and mounting
J		22) Frame and cross members
J		23) Rear shock absorbers
J		24) Rear springs condition and mounting
J		25) No fuel leaks
J		26) Fuel tank condition and mounting
J		27) No exhaust leaks
J		28) Exhaust system condition and mounting

Preventive Maintenance Inspection and Service Checklist

Circle Service Type: A B C D

Mileage In: 182393 Mileage Out: 182394



Date: 02/01/19 Vehicle #: 5213

Service Type	Service Performed	Tech's Initials
A,B,C,D	Change oil and filter	F
A,B,C,D	Lube chassis and suspension	F
A,B,C,D	Lube drive shafts and universal joints	F
A,B,C,D	Lube doors and hood, locks and hinges	F
A,B,C,D	Adjust service and parking brakes	F
A,B,C,D	Drain water from separator	F
A,B,C,D	Rotate tires (as necessary, caps on rear)	F
B,C,D	Change air filter	F
B,C,D	Change fuel filter	F
B,C,D	Clean or change PCV valve	F
B,C,D	Clean or change crank case filter	F
B,C,D	Install new wiper blades	F
C,D	Change transmission fluid and filter	F
C,D	Service front wheel bearings	F
C,D	Drain water from fuel tank	F
D	Replace accessory drive belts	F
D	Service and flush cooling system	F
D	Install new spark plugs & wires	F
D	Install new dist. cap & rotor	F
D	Change differential fluid	F
D	Check Exhaust and EGR system	F
D	Check and service fuel & evap. System	F
D	Evac and recharge A/C (add 1 oz. of oil)	F
A,B,C,D	Post service test drive (5 miles)	F

Initial or "N/A" each service performed per PM type

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature

Supervisor Signature

Date: 02/01/19

Date: 02/01/19

Notes:

Item Inspected

P	F	30) Front brake condition and mounting
J	J	31) Front brake lining condition & measurement
J	J	Pads R/F: 10 /32" L/F: 10 /32"
J	J	32) Rear brake condition and mounting
J	J	33) Rear brake lining condition & measurement
J	J	Pads R/R: 10 /32" L/R: 10 /32"
J	J	Shoes R/R: /32" L/R: /32"
J	J	34) Tire and wheel condition and measurements
J	J	R/F: 9 /32" L/F: 10 /32"
J	J	R/R: 7 /32" L/R: 3 /32"
J	J	R/R: 7 /32" L/R: 3 /32"
J	J	35) Lug nuts condition
J	J	Air pressure adjustment FR. 65 PS. 70
J	J	Wheel torque specs used: 140 ft. lbs.
J	J	G) Lift inspection
J	J	1) Lift operation (fully stowed to fully deployed)
J	J	2) Lift control pendant condition and operation
J	J	3) Lift restraint belt condition and operation
J	J	4) Outer roll stop condition and operation
J	J	5) Inner roll stop condition and operation
J	J	6) Platform adjustments, condition and mounting
J	J	7) Standee arm condition and operation
J	J	8) Proper signage and decals
J	J	9) Manual backup pump condition and operation
J	J	10) Lift manual pump handle
J	J	11) Hydraulic pump condition and operation
J	J	12) Hydraulic lines and cylinders condition
J	J	13) Hydraulic fluid level and condition
J	J	14) Base plate and arms welds & pivot points
J	J	15) Lift springs and pins condition and operation
J	J	16) Lift safety switches and adjustments
J	J	17) Hose and wire routing and connections
J	J	18) Rollers and pivot point condition & operation
J	J	19) Lift to vehicle mounting bolts and brackets
J	J	20) Lift doors condition and operation
J	J	21) Lift door lights condition and operation
J	J	22) Lift interlock operation and condition
J	J	(Lift door open, e-brake down not able to shift)
J	J	(e-brake off lift door closed no lift power)
J	J	23) W/C tie downs condition and operation
J	J	24) Tie down container secure and clean
J	J	25) Tie down floor mounting brackets secure
J	J	26) W/C shoulder belt condition and operation
J	J	27) Lift clean and no sharp edges
J	J	28) Lift shields secure and in good shape
J	J	29) Lift moves steady without drifting, jerking, or unusual speeds
J	J	30) No unusual lift noises
J	J	Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube
J	J	Check, torque or adjust lift base mounting bolts

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

5910 N Cenrtal Expy Way Suite 1145
Dallas, TX 75206



Work Order Division (0094)

3301 Electronics Way
West Palm Beach, FL 33407

Basic Information

Vehicle #: 5213 Repair Reason: D Date and Time In: 4-21-20 Mileage in: 239160
Date: 4-21-20 Work Class: T Date and Time Finished: Mileage out: 239161

Complaints/Defects:

341

Notes/Measurements:

Labor Information

[illegible]

Total Hours Worked:

I have performed the repairs according MY Transportation, Inc. guidelines, using acceptable trade practices and assure that the vehicle is safe, dependable and ready for service. I have used parts that are from MY Transportation, Inc.

Total Parts Cost: _____

Part's Information

Parts Information				
Task	WAC	Part Number	Description	Qty Cost
1	SS	5010	ENGINE OIL	25
1	SS	FI-3681	OIL FILLER	1
1	SS	AT-25510	AIR FILTER	1
1	SS	000001 PF	COILS BLACK	2
1	SS	XT-10-F11	OIL TRAYS	10
1	SS	ST-521	SPARK PLUGS	8
1	SS	HT-18D-1X	TRANS FILLED	1
1	SS	WV 822	GEAR OIL	3
1	SS	K061360	BELT RD	1
Total				Parts Cost:

Total Parts Cost:

Employee #02786 H-1
I have used parts and are from MV Transportation, Inc. approved vendors and have followed all MV Transportation, Inc. policies

Signature

ASE Signature:

Preventive Maintenance Inspection and Service Checklist



Circle Service Type: A B C D
 Mileage in: 239160 Mileage out: 239161
 Date: 04-21-20 Vehicle #: 5213

P	F	Item Inspected
		A) Vehicle drive in inspection (5 miles)
		1) Driver carpet
		2) Driver seat condition and operation
		3) Drivers door operation and condition
		4) Drivers seat belt operation and condition
		5) Engine starting and ignition system
		6) Instrument panel gauges & warning lights
		7) Instrument panel lighting & condition
		8) Horn operation
		9) Steering wheel tight, no excessive play
		10) Windshield wipers
		11) Windshield washer
		12) Sun visor condition and operation
		13) Parking brake operation & condition
		14) Parking and service brake pedal pads
		15) Passenger door operation
		B) Walk around inspection
		16) No vibrations, pulsations or noises
		1) Body damage (list on separate sheet)
		2) Headlights, high & low beam operation
		3) Parking lights operation & condition
		4) Marker lights operation & condition
		5) Directional signals operation & condition
		6) Hazard lights operation & condition
		7) Clearance lights operation & condition
		8) Brake lights operation & condition
		9) License plate lamp operation & condition
		10) License plates and tags
		11) Backup lights and alarms
		12) Reflectors and reflective bumper tape
		13) Exterior decals and signage
		14) Bumpers secure / in good condition
		15) Exterior mirrors secure / in good condition
		16) Exterior clean
		C) Interior inspection
		1) Passenger door and steps condition
		2) Handrails and stanchions condition
		3) Interior and modesty panels condition
		4) Flooring condition
		5) Interior lighting operation and condition
		6) Windows operation and condition
		7) Emergency Exits operation & condition
		8) Accessory operation & condition (radio, GPS)
		9) Passenger seats operation & condition
		10) Passenger seat belts operation & condition
		11) First aid & body fluid kits complete
		12) Triangle reflectors complete/good condition
		13) Stop request operation & condition
		14) Valid registration, insurance & accident pack
		15) Fire extinguisher in good condition & signed
		16) Interior decals and signage (incl. electrical)
		17) DVI's reviewed, addressed and signed off
		18) Interior clean
		D) HVAC system inspection
		1) Front blower condition and operation

Preventive Maintenance Inspection and Service Checklist



Date: 09-21-20 Vehicle #: 5213 Mileage in: 239160 Mileage out: 239161

Service Performed	Service Type	Initial or "N/A" each service performed per PM type
Change oil and filter	A,B,C,D	
Lube chassis and suspension	A,B,C,D	
Lube drive shafts and universal joints	A,B,C,D	
Lube doors and hood, locks and hinges	A,B,C,D	
Adjust service and parking brakes	A,B,C,D	
Drain water from separator	A,B,C,D	
Rotate tires (as necessary, caps on rear)	A,B,C,D	
Change air filter	B,C,D	
Change fuel filter	B,C,D	
Clean or change PCV valve	B,C,D	
Clean or change crank case filter	B,C,D	
Install new wiper blades	B,C,D	
Change transmission fluid and filter	C,D	
Service front wheel bearings	C,D	
Drain water from fuel tank	C,D	
Replace accessory drive belts	D	
Service and flush cooling system	D	
Install new spark plugs & wires	D	
Install new dist. cap & rotor	D	
Change differential fluid	D	
Check Exhaust and EGR system	D	
Check and service fuel & evap. System	D	
Evac and recharge A/C (add 1 oz. of oil)	D	
A,B,C,D Post service test drive (5 miles)	A,B,C,D	

All items have been inspected and the above indications are true and correct. All safety related defects have been repaired and this vehicle is safe for operational use. All non-safety related defects not repaired are diagnosed and scheduled for repair with all parts needed pulled from stock or ordered. Brake pad linings must be measured from the backing plate. Brake shoe linings must be measured from the rivets.

Technician's Signature: [Signature] Date: 09/21/20

Supervisor Signature: _____ Date: _____

Notes:

Item Inspected	P	F
30) Front brake condition and mounting		
31) Front brake lining condition & measurement		
Pads R/F: 7/32" L/F: 7/32"		
32) Rear brake condition and mounting		
33) Rear brake lining condition & measurement		
Pads R/R: 6/32" L/R: 6/32"		
34) Tire and wheel condition and measurements		
Shoes R/R: 3/32" L/R: 3/32"		
R/F: 10/32" L/F: 10/32"		
R/R: 8/32" L/R: 8/32"		
R/O: 8/32" L/O: 8/32"		
35) Lug nuts condition		
Air pressure adjustment FR: 65 RR: 45		
Wheel torque specs used: 140 ft. lbs.		
36) Lift inspection		
1) Lift operation (fully stowed to fully deployed)		
2) Lift control pendant condition and operation		
3) Lift restraint belt condition and operation		
4) Outer roll stop condition and operation		
5) Inner roll stop condition and operation		
6) Platform adjustments, condition and mounting		
7) Standee arm condition and operation		
8) Proper signage and decals		
9) Manual backup pump condition and operation		
10) Lift manual pump handle		
11) Hydraulic pump condition and operation		
12) Hydraulic lines and cylinders condition		
13) Hydraulic fluid level and condition		
14) Base plate and arms welds & pivot points		
15) Lift springs and pins condition and operation		
16) Lift safety switches and adjustments		
17) Hose and wire routing and connections		
18) Rollers and pivot point condition & operation		
19) Lift to vehicle mounting bolts and brackets		
20) Lift doors condition and operation		
21) Lift door lights condition and operation		
22) Lift interlock operation and condition		
(Lift door open, e-brake down not able to shift)		
(e-brake off lift door closed no lift power)		
23) W/C tie downs condition and operation		
24) Tie down container secure and clean		
25) Tie down floor mounting brackets secure		
26) W/C shoulder belt condition and operation		
27) Lift clean and no sharp edges		
28) Lift shields secure and in good shape		
29) Lift moves steady without drifting, jerking, or unusual speeds		
30) No unusual lift noises		
Lube all lift pivot points, barriers, rollers, linkages and bearings cleaning off all excess lube		
Check, torque or adjust lift base mounting bolts		

Initial each item if it passes inspection and mark each failed item with an "X". Any failed item must be written on a PM Defect sheet and signed off as repaired. Inspections must be completed before services are done with all necessary repairs finished after services are complete. All safety related items must be repaired prior to placing the vehicle in service.

Vehicle Processing Checklist

Form FAMO 2-010

Date Conducted: ____/____/____

Inspection Date/Time: _____

Conducted By: _____

Location: _____

Phone Number: (____) _____

Vehicle Year/Make/Model ►

General Information

VIN: _____
 Asset No: _____
 Odometer: _____
 Engine: ____ 4 cyl ____ 6 cyl ____ 8 cyl ____ Other
 Engine Displacement: ____ Liter ____ CID ____ HP
 Fuel Type: ____ Diesel ____ CNG ____ Other

General Condition (circle one in each category)

Exterior	Bad	2	3	4	Excllnt
Interior	Bad	2	3	4	Excllnt
Tires	Bad	2	3	4	Excllnt
Glass	Bad	2	3	4	Excllnt
Mechanical	DNR		Runs		Other

(describe "Other")

Options & Equipment (Veach box that applies)

☐ A/C	☐ ABS	☐ Air Brakes
☐ P/S	☐ 4x4	☐ Boom/Bucket
☐ P/B	☐ Power Door Locks	☐ Crane
☐ P/W	☐ Power Seats	☐ Dump Bed _____
☐ A/T	☐ Sunroof	☐ Tank Bed _____
☐ Manual Transmission (____ forward speeds)	☐ Tilt Steering	☐ Lightbar/beacon
☐ AM/FM Radio	☐ Tinted Windows	☐ Power Liftgate
☐ CD Player	_____	☐ Tool Box
☐ Cruise Control	_____	☐ Trailer Hitch
☐ Airbags (circle one) 1 2 3 4	_____	☐ Utility Bed
☐ Performance Package: _____	_____	☐ Winch

Key

4X4	4-Wheel Drive	CID	Cubic Inch Displacement	P/B	Power Brakes
ABS	Antilock Braking System	CNG	Compressed Natural Gas	P/S	Power Steering
A/C	Air Conditioner	DNR	Does Not Run	P/W	Power Windows
A/T	Automatic Transmission	HP	Horsepower	VIN	Vehicle Identification Number

In order to show your vehicles and equipment at their best, use the following chart and descriptions as a guide for preferred camera angles, lighting conditions, and background.

- 1) Take the photos with a high-resolution digital camera (a minimum of 3 mega pixels is recommended).
- 2) Take the photo in an area that is well lit, but not in a glare, and position yourself so that the sun or artificial light source does not cast your shadow into the picture.
- 3) Make sure the vehicle is washed and all logo decals have been removed with automotive adhesive remover (3M or similar). If primer must be used, select a primer color that closely matches the vehicle. If possible, pressure wash off-road equipment to remove grease and caked mud caught in treads, tracks and body panels. Make sure that truck beds are free of accumulated trash.
- 4) Select an area with a neutral background; avoid clutter showing up behind the vehicle. Shrubbery generally makes a good backdrop.
- 5) The preferred camera locations for common vehicles are the right or left front corners of the vehicle, at approximately a 40 degree angle from straight-on, standing 8-10 feet back from the vehicle, and holding the camera at just above rooftop level (except for very tall equipment). By pointing the camera about one-third of the distance down the right or left side of the vehicle, the entire vehicle should be in the photo frame. Under these conditions, the vehicle will be well displayed and you will avoid "fish-eye" distortions of shooting directly at the leading edge (the front edge of the front fender).

L. Front

R. Front

