

Attachemnt 2: Vehicle Mileage**Starting Date: Jan 1, 2015****Ending Date: Dec 31, 2015**

BU_ID	REGION	ORG	Unit No.	Unit Description	VIN	Year	Miles Traveled	Life Miles
FT	Central	55854	2600	2006 NEW FLYER D40LF	5FYD4FV106B030526	2006	12,603	199,708
FT	Central	55854	2601	2006 NEW FLYER D40LF	5FYD4FV126B030527	2006	9,807	183,023
FT	Central	55854	2602	2006 NEW FLYER D40LF	5FYD4FV146B030528	2006	20,593	207,799
FT	Central	55854	2603	2006 NEW FLYER D40LF	5FYD4FV166B030529	2006	18,117	183,606
FT	Central	55854	2604	2006 NEW FLYER D40LF	5FYD4FV126B030530	2006	24,303	208,811
FT	Central	55854	2605	2006 NEW FLYER D40FL	5FYD4FV146B030531	2006	8,880	200,841
FT	Central	55854	2606	2006 NEW FLYER D40FL	5FYD4FV166B030532	2006	12,868	215,027
FT	Central	55854	2607	2006 NEW FLYER D40LF	5FYD4FV186B030533	2006	11,938	215,215
FT	Central	55854	2608	2006 NEW FLYER D40LF	5FYD4FV1X6B030534	2006	21,804	195,109
FT	Central	55854	2609	2006 NEW FLYER D40LF	5FYD4FV116B030535	2006	24,315	226,247
FT	Central	55854	2610	2006 NEW FLYER D40LF	5FVD4FV136B030536	2006	22,378	184,908
FT	Central	55854	60000	GILLIG 40' LOW FLOOR	15GGD271791177450	2009	26,517	206,189
FT	Central	55854	60001	GILLIG 40' LOW FLOOR	15GGD271991177451	2009	31,248	189,161
FT	Central	55854	60002	GILLIG 40' LOW FLOOR	15GGD271091177452	2009	29,383	163,973
FT	Central	55854	60003	GILLIG 40' LOW FLOOR	15GGD271291177453	2009	30,476	184,443
FT	Central	55854	60004	GILLIG 40' LOW FLOOR	15GGD271491177454	2009	37,560	196,115
FT	Central	55854	60005	GILLIG 40' LOW FLOOR	15GGD271691177455	2009	24,764	175,954
FT	Central	55854	60006	GILLIG 40' LOW FLOOR	15GGD271891177456	2009	29,561	194,857
FT	Central	55854	60007	GILLIG 40' LOW FLOOR	15GGD271X91177457	2009	22,983	181,478
FT	Central	55854	60008	GILLIG 40' LOW FLOOR	15GGD271191177458	2009	23,245	174,370
FT	Central	55854	60009	GILLIG 40' LOW FLOOR	15GGD271391177459	2009	27,958	180,851
FT	Central	55854	60010	GILLIG 40' LOW FLOOR	15GGD271X91177460	2009	24,583	160,644
FT	Central	55854	60011	GILLIG 40' LOW FLOOR	15GGD271191177461	2009	31,439	189,018
FT	Central	55854	60012	GILLIG 40' LOW FLOOR	15GGD271391177462	2009	31,754	200,292
FT	Central	55854	60013	GILLIG 40' LOW FLOOR	15GGD271391177463	2009	23,848	194,520
FT	Central	55854	60014	GILLIG 40' LOW FLOOR	15GGD271791177464	2009	21,443	175,073
FT	Central	55854	60015	CHEVY TITAN C5500	1GDE5V1909F402771	2009	21,503	165,083
FT	Central	55854	60016	CHEVY TITAN C5500	1GDE5V1989F402386	2009	15,252	142,487
FT	Central	55854	60017	FORD E350	1FDWE35P78DA46427	2008		104,659
FT	Central	55854	60018	GILLIG LOW FLOOR	15GGD2715B1079233	2011	14,644	156,714

FT	Central	55854	60019	GILLIG LOW FLOOR	15GGD2717B1079234	2011	26,595	104,204
FT	Central	55854	64260	FORD E450 GLAVAL	1FDFE4FS8DDA20633	2012	31,030	114,625
FT	Central	55854	64261	FORD E450 GLAVAL	1FDFE4FSXDDA20634	2012	42,815	153,271
FT	Central	55854	64262	FORD E450 GLAVAL	1FDFE4FS1DDA20635	2012	34,963	130,244
FT	Central	55854	64263	FORD E450 GLAVAL	1FDFE4FS3DDA20636	2012	44,084	139,313
FT	Central	55854	64264	FORD E450 GLAVAL	1FDFE4FS5DDA20637	2012	28,865	113,007
FT	Central	55854	64265	FORD E450 GLAVAL	1FDFE4FS4DDA20631	2012	38,498	124,803
FT	Central	55854	64266	FORD E450 GLAVAL	1FDFE4FS6DDA20632	2012	41,812	146,440
FT	Central	55854	64283	FORD E450 Supreme-Glaval	1FDFE4FS7EDB05562	2014	28,484	47,692
FT	Central	55854	64284	FORD E450 Supreme-Glaval	1FDFE4FS5EDB05561	2014	17,237	32,298
FT	Central	55854	64285	FORD E450 Supreme-Glaval	1FDFE4FS3EDB05560	2014	25,008	37,673
FT	Central	55854	64286	FORD E450 Supreme-Glaval	1FDFE4F58EDB05568	2014	10,009	22,828

Colophon

Purpose: The purpose of this report is to provide detail fleet info for units of a specific org or region.

Operation: Select a region and a location (optional) form the selection boxes. Then choose a date range and click finish.

Error: Selecting a location that is not in the region selected will generate a blank report. Only the region filed is required and the location does not have to be selected unless you would like to filter down to that particular location.

Created By: Bill Olsen

Creatd On: 11 October 2005

Run Date/Time: May 26, 2016 9:15:44 AM

User: JKRAUS

Start Date: Jan 1, 2015

End Date: Dec 31, 2015

Region: Central

Organization: 5854 - Minneapolis - Spring Street

Report Owner : INC560166 : Please note that the First Transit Fleet Data report is currently being actively used by Teresa Lake to feeds stats to JDE. Include her for review of any report changes going forward.

Version	Date	Author
0.1	17 July 08	Bill Olsen
0.2	18 July 08	Bill Olsen
0.3	18 July 08	Bill Olsen
0.4	19 July 08	Bill Olsen
0.5	21 July 08	Bill Olsen
0.6	22 July 08	Bill Olsen
1.0	24 July 08	Bill Olsen
1.1	15 Oct 08	Bill Olsen
1.2	12 Aug 09	Alan Winter
1.3	12 Aug 09	Alan Winter
1.4	4 Dec 09	Alan Winter
1.5	10 Feb 10	Greg Patterson
1.6	20 April 10	Greg Patterson
1.7	16 Aug 10	Bill Olsen
1.8	18 May 11	Sally Orr
1.9	13 June 11	Sally Orr
2.0	16 Feb 15	Alan Winter

Comment
Inital draft.
Add in fuel consumed.
Tweaked selection criteria to include equipment not in status D on on the Starting Date and with a obj_commiss date <= Ending Date.
Remvoed obj_commiss_date <= Ending Date and added and A.OBJ_RECORD <= to_date(#prompt('SEL_END')#, 'YYYY-MM-DD')and A.OBJ_PRODUCTION = '+'.
Adjusted filter to be (SEL_Start > sysbquery for evt_reported in service event) and (obj_withdraw < sel_end)obj_produciton = '+')
Converted subquery to function FGAUNITFUEL.
Published.
Removed FGAUNITFUEL.
Add fields: Unit Status, Revenue, Fuel Type Code.
Add fields: VIN
Add Region to the Report
Updated report with Owner Ship, Maintenece, Serice, Life Miles, and Age of Equipment. Added location prompt to report.
Adjusted report structure to handle single date selections correctly with fuel usage information.
Added Fuel Risk data and passenger capacity.
Updated to correct fuel and miles output. Within inner query modified to trunc trl_date and removed -1 from the prompt dates to correct the fuel consumed. Updated fgausage function and removed the +1 from the end_date to correct the unit miles. (INC1583715)
Updated fuel calculation to use trl_qty < 250 and trl_qty > -250 instead of 5000. This is to sync with the F305
Updated fuel calculation new fuel system in Infor version 11.