			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>		0 to 9700
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS Co</u>	ode Description		
PB1003	1100	INTERI	OR CLEAN	Total Line Count for System Code 1100 : 26	<u>Cause-Reason</u>
Work Order		Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
2001009	1	01/16/2020	619	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1923596 1907149	1	12/19/2019 04/16/2019	619 673	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
2017628	2	09/09/2020	832	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1807903	2	09/09/2020	619	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1900315	1	01/08/2019	657	INTERIROR CLEAN	SCHEDULED SERVICE
1913125	1	07/18/2019	622	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1917481	1	11/01/2019	656	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1902356	1	02/05/2019	673	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1915654	1	08/27/2019	619	INTERIOR CLEAN	OPERATOR COMPLAINT
1920085	1	10/29/2019	619	INTERIOR CLEAN	OPERATOR COMPLAINT
1904780	1	03/12/2019	657	INTERIOR CLEAN	OPERATOR COMPLAINT
1922417	1	12/03/2019	657	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
2017628	3	09/09/2020	832	INSTLLAED TAMPER TAG	SCHEDULED SERVICE
1921619	1	11/20/2019	619	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1812853	1	06/20/2018	619	INTERIOR CLEANCOMPLETED	
1903832	1	02/26/2019	673	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE
1902309	1	02/05/2019	827	INTERIOR CLEANCOMPLETED	SCHEDULED SERVICE

			Repor	t Description: Work	Order	History by As	sset and System Cod	de			
			WO Close Date	e Range: 11/17/201	0 to	02/23/2022	System Code R	Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ige:</u> PB1003	to	PB1003					
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1003	1100					e Count for Sy	stem Code 1100 :		26		Cause-Reason
<u>Work Order </u> 1909339	<u># Line#</u> 1	<u>Close Date</u> 05/21/2019	Employee# 619	<u>Description of</u> INTERIOR CLEAN	<u>Work</u>					OF	PERATOR COMPLAINT
1817233	1	08/09/2018	659	INTERIOR CLEAN						OF	PERATOR COMPLAINT
1827023	1	12/19/2018	827	INTERIOR CLEAN	COMP					S	CHEDULED SERVICE
	·									OF	PERATOR COMPLAINT
1914738	1	08/13/2019	657	INTERIOR CLEAN	-COMF	LEIED				S	CHEDULED SERVICE
1814153	1	07/06/2018	656	interiror clean						OF	PERATOR COMPLAINT
1825031	1	11/20/2018	619	INTERIOR CLEAN-	COM	PLETED				OF	PERATOR COMPLAINT
1911586	1	06/24/2019	619	INTERIOR CLEAN							CHEDULED SERVICE
1811341	1	06/01/2018	619	INTERIOR CLEAN	COMP	LETED				3	CHEDULED SERVICE
PB1003	1200	COOL	ING SYSTEM			e Count for Sy	stem Code 1200 :		7		<u>Cause-Reason</u>
<u>Work Order #</u> 1918251	<u># Line#</u> 5	<u>Close Date</u> 10/15/2019	<u>Employee#</u> 828	Description of REPLCD COOLANT		R SHUT OFF VA	ALVESCOOLANT FIL	LTER SUI	RGE TAN	K CAP	CHEDULED SERVICE REFILL COOLIN [®] PERATOR COMPLAINT
2100130	2	01/05/2021	809	top off coolant level							PERATOR COMPLAINT
1706450	5	04/20/2017	797	CHECK AND FOUND	D TURE	80 VGT STACK	LEVER AND EGR CC	DOLER LI	EAKING -	REMO	
1815313	4	07/18/2018	809	R/R COOLANT LEV	EL MO	DULE					CHEDULED SERVICE
1823032	5	11/15/2018	809	ENGINE CHANGE							
2204548	1	02/08/2022	824	coolant filled							PERATOR COMPLAINT
1506067	3	04/15/2015	809	SECURE EMP REVE	ERSE F	AN CONTROL				S	CHEDULED SERVICE

			Repo	rt Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Dat	e Range:	11/17/2010	to	02/23/2022	System Code Range	e: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rai</u>	<u>nge:</u>	PB1003	to	PB1003				
BUS# SY	<u> /S Code</u>	<u>SYS (</u>	Code Description								
PB1003	1201	TROU	BLESHOOT COOLING	SYS	Tota	al Lin	e Count for Sys	tem Code 1201 :	7		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W					S	CHEDULED SERVICE
1702374	8	02/14/2017	841	TROUBL	ESHOOT CO	JLIN	SYSTEM			s	CHEDULED SERVICE
1702374	8	02/14/2017	818	TROUBL	ESHOOT CO		G SYSTEM			0	
										OF	PERATOR COMPLAINT
1615565	1	11/08/2016	756	T/S COC	DLING SYSTE	M -CC	OLANTLEAK A	T SURGE TANK		-	
1702374	10	02/14/2017	841		ESHOOT CO		S SYSTEMRAI	DIATOR CAP BAD		S	CHEDULED SERVICE
1102014	10	02/14/2011	041	псов						S	CHEDULED SERVICE
1702374	10	02/14/2017	818	TROUBL	ESHOOT CO	OLIN	G SYSTEMRAI	DIATOR CAP BAD			
1000710		07/00/0040	700	T/0 000							
1209740	1	07/02/2012	762	1/5 000	JLING SYS - P	RE23	SURIZED COOL	ING SYS - CHKD FOR LE	AKS-COULD	-	
1618182	1	01/04/2017	752	TROUBL	ESHOOT CO	OLIN	G SYSTEMLO	OSE HOSE CLAMP		01	
PB1003	1202	WATE	R PUMP		Tota	al Lin	e Count for Sys	tem Code 1202 :	2		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	/ork				O	PERATOR COMPLAINT
1608528	2	06/16/2016	752	R/R WA	TER PUMP & E	BELT				-	
1300782	2	01/20/2013	814	R/R \//4	TER PUMP					O	PERATOR COMPLAINT
							. O	have Carda 4004 :	1		Course Dessen
PB1003	1204						e Count for Sys	tem Code 1204 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#		escription of W					O	PERATOR COMPLAINT
1913914	2	07/30/2019	849	REPLCE	COOLANT SI	ENSC	OR MODULE				

			Report	Descrip	tion: Work Or	der	History by Asse	t and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Rang	ge: 1100	to	9700
Print Date:	3/17/202	2	Asset# Rang	<u>ie:</u>	PB1003	to	PB1003				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1003	1207	COOL	ING SYS LEAKS REPA	IR	Tota	l Line	e Count for Syster	n Code <mark>1207</mark> :	8		<u>Cause-Reason</u>
Work Order # 2200257	Line# 2	<u>Close Date</u> 01/07/2022	Employee# 838		escription of Wescription of Wescription	<u>ork</u>				OP	ERATOR COMPLAINT
2107032	4	03/31/2021	837		N ANT SIGNAL	мог	DULE AND SENSO)R		OP	ERATOR COMPLAINT
2107032	-	00/01/2021	001							sc	HEDULED SERVICE
1918251	4	10/15/2019	849	DRAINE	ED COOLANT T	O CH	IANGE COOLANT	FILTER WATER VALV	ENO COOLAN	NT IN E	BUSNEEDS WA1
4045704		07/00/0040	700							OP	ERATOR COMPLAINT
1815761	4	07/23/2018	799	REPAIR	COOLANT LE	AK R	EFILL			sc	HEDULED SERVICE
1700076	8	01/06/2017	809	TIGHTE	N LOWER RAD	DIATO	OR HOSE CLAMP			00	
										OP	ERATOR COMPLAINT
1618182	2	01/04/2017	752	COOLIN	IG SYSTEM LE	AK F	EPAIRTIGHTEN	NHOSE			
1920991	2	11/13/2019	800				E BUS EPAIRED B	Y SHUT OFF VALVE		SC	HEDULED SERVICE
1020001	2	11/10/2010	000	0002/1						sc	HEDULED SERVICE
1804594	5	03/07/2018	781	REPAIR	ED COOLANT	FILT	ER				
PB1003	1208	COOL	ING SYS LINES/HOSES	S R	Tota	l Line	e Count for Syster	n Code <mark>1208</mark> :	6		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of W					SC	HEDULED SERVICE
1403861	2	03/20/2014	819	REPAIR	COOLANT LIN	IE				OP	ERATOR COMPLAINT
1615565	2	11/08/2016	753	R/R HOS	SE FILL WITH (cool	_ANT -OK			01	
										SC	HEDULED SERVICE
1712825	5	07/19/2017	781	repaired	l coolant leak @) cool	ant filter			05	
1706450	7	04/20/2017	752		CE COOLANT	HOSI	=			OP	ERATOR COMPLAINT
1700-00	'	UTILUILUII	102			100	_			sc	HEDULED SERVICE
1802054	4	02/01/2018	841	REPALC	CE COOLANT H	IOSE	FROM SURGE TA	ANK			
1110170	_	001401007								OP	ERATOR COMPLAINT
1413179	7	09/18/2014	797	REPLAC	CE AIR COMPE	SSO	R COOLANT HOS	E/CONNECTOR			

			Report	t Description: Work Or	rder History by Ass	et and System Code		
			WO Close Date	Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/2022	!	Asset# Ran	ge: PB1003	to PB1003			
BUS#	SYS Code	<u>sys c</u>	ode Description					
PB1003	1209	COOL	ING SYS PROBES/SEM	ISOR Tota	I Line Count for Syste	em Code <mark>1209 :</mark>	6	Cause-Reason
Work Order		Close Date	Employee#	Description of W	<u>ork</u>			SCHEDULED SERVICE
2120356	7	08/06/2021	679	TSHOOT COOLING S	SYSTEMINSPECT CO	OOLANT FOR CONTAMINAT	IONREM	VD COOLANT LEVEL SI OPERATOR COMPLAINT
1825739	3	12/03/2018	809	R/R COOLANT LEVEL	LSENSOR			
								SCHEDULED SERVICE
1825481	2	11/27/2018	832	REPLCD COOLANT SE	ENSOR			
								SCHEDULED SERVICE
2005450	3	03/26/2020	778	R/R COOLANT LEVEL	MODULEREPAIRE	D MODULE CONNECTION		
	-							OPERATOR COMPLAINT
2005375	3	03/25/2020	752	REPLCD COOLANT S	ENSOR			
	•							OPERATOR COMPLAINT
1300688	4	01/18/2013	797	replc low coolant senso	r			
PB1003	1210	SURG	E TANK REPAIR		I Line Count for Syste	em Code <mark>1210 :</mark>	2	<u>Cause-Reason</u>
Work Order a	<u># Line#</u>	Close Date	Employee#	Description of We				SCHEDULED SERVICE
2109459	4	04/25/2021	880	R/R BUTTON CONTRO	DL VALVE PRESS RE	ELIEF VALVE		
								SCHEDULED SERVICE
1414915	3	10/14/2014	820	REMOVED/REPLACED) SURGE TANK CAP			
PB1003	1212	SIGHT	GLASS REPL	Tota	I Line Count for Syste	em Code 1212 :	2	Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Description of W	ork			SCHEDULED SERVICE
1213824	4	09/28/2012	631	R&R SURGE TANK SIG	GHT GLASS			
								SCHEDULED SERVICE
1304080	3	04/02/2013	791	R/R SURGE TANK SIG	HT GLASS			
PB1003	1214	Radia	tor Cap	Tota	I Line Count for Syste	em Code <mark>1214 :</mark>	2	Cause-Reason
Work Order a	<u># Line#</u>	Close Date	Employee#	Description of W	<u>ork</u>			SCHEDULED SERVICE
1702374	7	02/14/2017	841	REPLC RADIATOR CA	Р			
								SCHEDULED SERVICE
1702374	7	02/14/2017	818	REPLC RADIATOR CA	P			
PB1003	1215	THER	MOSTATS REPLACE	Tota	I Line Count for Syste	em Code 1215 :	1	Cause-Reason
Work Order a	<u># Line#</u>	Close Date	Employee#	Description of We	ork			OPERATOR COMPLAINT
1509703	3	07/08/2015	797	REPLC THERMOSTAT				

			Repo	rt Descrip	otion: Work O	der	History by Asset and	l System Code			
			WO Close Dat	e Range:	11/17/2010	to	02/23/2022 S	ystem Code Range:	1100	to	9700
Print Date:	3/17/2022		<u>Asset# Ra</u>	<u>nge:</u>	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1003	1219	EMP R	EPAIR\REPLACE		Tota	l Lin	e Count for System Coo	de 1219 :	3		<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	<u>[</u>	Description of W	ork				S	CHEDULED SERVICE
1610716	7	07/29/2016	818	R/R EM	IP BUTTON WIF	RE					
										S	UPERVISOR DEFECT
1110254	2	11/28/2011	756	R&R EM	MP CONTROLL	ER					
										OF	PERATOR COMPLAINT
2100008	3	01/04/2021	799	REPAIF	R EMP						
PB1003	1220	R/R E	MP FAN MODULE		Tota	l Lin	e Count for System Coo	de 1220 :	1		<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	[Description of W	ork				OF	PERATOR COMPLAINT
1602916	9	03/08/2016	820	PUT NE	EW LOOM ON J	1939	OCABLE FROM FAN TO	ENGINE			

			Repor	t Description: Work C	rder	History by Asso	et and System Code			
			WO Close Date	e Range: 11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/202	2	<u>Asset# Ran</u>	<u>ige:</u> PB1003	to	PB1003				
BUS#	SYS Code	SYS Code	Description							
PB1003	1222	Clean Radi				e Count for Syste	em Code 1222 :	30		<u>Cause-Reason</u>
Work Order		Close Date	Employee# 762	<u>Description of V</u> CLEAN RADIATOR	<u>Vork</u>				S	CHEDULED SERVICE
1908110	2	04/30/2019							S	CHEDULED SERVICE
1616794	1	11/29/2016	762	CLEAN RADIATOR					S	CHEDULED SERVICE
2102655	2	02/10/2021	762	CLEAN RADIATOR					S	CHEDULED SERVICE
1307168	2	06/14/2013	753	CLEAN RADIATOR					S	CHEDULED SERVICE
1406695	2	05/14/2014	762	CLEAN RADIATOR					S	CHEDULED SERVICE
2001748	2	02/04/2020	762	CLEAN RADIATOR					S	CHEDULED SERVICE
2205129	2	02/12/2022	746	Clean Radiator					S	CHEDULED SERVICE
1414915	2	10/14/2014	820	CLEAN RADIATOR					S	CHEDULED SERVICE
1711736	2	07/06/2017	752	-CLEAN RADIATOR					S	CHEDULED SERVICE
2006504	2	04/14/2020	762	CLEAN RADIATOR					S	CHEDULED SERVICE
1810542	2	05/22/2018	764	CLEAN RADIATOR					S	CHEDULED SERVICE
2023831	2	12/02/2020	762	CLEAN RADIATOR					S	CHEDULED SERVICE
2121542	2	08/23/2021	874	CLEAN RADIATOR					S	CHEDULED SERVICE
1613785	2	09/27/2016	762	CLEAN RADIATOR					S	CHEDULED SERVICE
1501268	2	01/23/2015	762	CLEAN RADIATOR					S	CHEDULED SERVICE
1603747	2	03/16/2016	832	CLEAN RADIATOR					S	CHEDULED SERVICE
1607514	2	05/31/2016	791	CLEAN RADIATOR					S	CHEDULED SERVICE
1216194	2	11/16/2012	762	CLEANED RADIATOR					-	-

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rar	ige:	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1003	1222	Clean	Radiator		Tota	l Lin	e Count for Sys	stem Code 1222 :	30		Cause-Reason
Work Order a			Employee#		Description of W	ork				S	CHEDULED SERVICE
1824434	2	11/11/2018	797	CLEAN	RADIATOR					G	CHEDULED SERVICE
1310070	2	08/19/2013	762	CLEAN	RADIATOR					0	
		-								S	CHEDULED SERVICE
1200528	2	01/17/2012	762	CLEAN	ED RADIATOR						
1800514	2	01/09/2018	762		RADIATOR					S	CHEDULED SERVICE
1000014	2	01/03/2010	102	OLL/ IN						s	CHEDULED SERVICE
1716038	2	09/03/2017	752	CLEAN	RADIATOR						
4045000	0	44/00/0040	700							S	CHEDULED SERVICE
1315230	2	11/26/2013	762	CLEAN	RADIATOR					s	CHEDULED SERVICE
1409610	2	07/12/2014	762	CLEAN	ED RADIATOR					-	
										O	PERATOR COMPLAINT
1805189	2	03/16/2018	762	cleaned	radiator					0	CHEDULED SERVICE
1922242	2	12/02/2019	762	CLEAN	RADIATOR					3	
										S	CHEDULED SERVICE
2018792	2	09/24/2020	762	CLEAN	RADIATOR					-	
1719943	2	11/04/2017	764		RADIATOR					S	CHEDULED SERVICE
1710040	2	11/07/2011	707							s	CHEDULED SERVICE
2013260	2	07/14/2020	762	CLEAN	RADIATOR						

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u> g		1100 to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1003	1300	AIR CO	ND\HEATING SYSTEM	,	
<u>Work Order </u> 2121542	<u># Line#</u> 3	<u>Close Date</u> 08/23/2021	Employee# 828	Description of Work UNCLOGG DRAIN LINEREPLCD HEATER FILTERADJUST BELT	SCHEDULED SERVICE
1700076	3	01/06/2017	809	R/R FAN COUPLING	OPERATOR COMPLAINT
1924267	3	12/30/2019	809	R/R AC IDLER PULLEY BRACKET	OPERATOR COMPLAINT
1714653	4	08/15/2017	797	RUN A/C SYSTEM CHECK OK	MECHANIC DEFECT
1100809	3	01/26/2011	797	ADJ A/C COMPRESSOR & ADJ & SECURE IDLE PULLEY BRACKET	SCHEDULED SERVICE
1823032 1826723	19 9	11/15/2018 12/19/2018	809 822	INSTALLED A/C IDLER PULLEY HEATER KNOB	SCHEDULED SERVICE
1012569	2	12/29/2010	747	RESET PARAMETERS & TEMP SET	OPERATOR COMPLAINT
1915108	5	08/20/2019	781	REPAIRED COOLANT LEAK@LOWER HOSE TO RADIATOR	SCHEDULED SERVICE
1918251	7	10/15/2019	828	GREASE UP EVAPORATOR BLOWER MOTOR SHAFT	SCHEDULED SERVICE
1517480	5	12/15/2015	809	R/R WATER PUMP BELT	OPERATOR COMPLAINT
2205129	3	02/12/2022	746	Adjusted Compressor Belt	SCHEDULED SERVICE
1208969	3	06/18/2012	781	INSTALLED 5 LBS FREON	SCHEDULED SERVICE
2101841	6	01/29/2021	809	R/R AC BELT	OPERATOR COMPLAINT
1813521	6	06/26/2018	747	RR FUSE -REPAIRED CONNECTIONS @COOLANT CONTROL VALVE	SCHEDULED SERVICE
1504903 1907971	2	03/24/2015 04/30/2019	781 797	R/R AIR FILTER FOR DRIVERS HEATER	OPERATOR COMPLAINT
2121542	4 5	08/23/2021	809	CKD AC SYSVACUUM ACCHANGED COMPRESSORCK FOR LEAKS	SCHEDULED SERVICE

Report Description: Work Order History by Asset and System Code											
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/20)22	Asset# Rang	ge:	PB1003	to	PB1003				
BUS#	<u>SYS Coc</u>	le <u>SY</u>	S Code Description								
PB1003	130	0 AIF	R COND\HEATING SYSTEM	N	Tota	l Lin	e Count for Syst	tem Code 1300 :	21		Cause-Reason
Work Order	<u># Line</u>	# <u>Close Dat</u>	e Employee#	De	escription of W	ork				OF	ERATOR COMPLAINT
2129113	1	11/03/202	1 849	AIR CON	D/HEATING S	SYST	EM AC PSI RE	ALLY HIGH, SHUTS SYS D	OWN		
										OF	ERATOR COMPLAINT
1714653	3	08/15/201	7 797	VACCUM	1 + CHARGE S	SYSI	EM + ADD OIL I	O A/C COMPRESSOR			
1714653	3	08/15/201	7 797 6 832		1 + CHARGE S ED UV LIGHT		EM + ADD OIL I	O A/C COMPRESSOR		S	CHEDULED SERVICE

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	<u>Asset# Rang</u>	ge: PB1003 to PB1003
BUS#	SYS Code	SYS Code	Description	
PB1003	1301	TROUBLE	SHOOT AC SYSTE	
Work Order 1200072	<u># Line#</u> 1	<u>Close Date</u> 01/05/2012	Employee# 781	Description of Work OPERATOR COMPLAINT T/S A/C SYS - DEFROSTER VALVE NEEDS TO BE REPLACED
1702190	1	02/07/2017	818	OPERATOR COMPLAINT TROUBLESHOOT AC SYSTEMNPFCK AC SYS & COMPONENTSNOT CLICKING ON/OFF
1702190	I	02/07/2017	010	OPERATOR COMPLAINT
1200072	1	01/05/2012	761	T/S A/C SYS - DEFROSTER VALVE NEEDS TO BE REPLACED
				SCHEDULED SERVICE
2109150	3	04/22/2021	797	RECOVER FREON
1613954	1	10/01/2016	818	OPERATOR COMPLAINT T/S A/C SYSTEM -CHECK ALL COMPONENTS
1013334		10/01/2010	010	OPERATOR COMPLAINT
2011057	1	06/17/2020	797	TROUBLESHOOT AC SYSTEMRECOVER 10LBSPRESSURE CHECKNO LEAK FOUNDVACUUM/CH
				SCHEDULED SERVICE
2016753	2	08/27/2020	762	RAN AC SYSTEM-OK
1502271	3	02/10/2015	818	SCHEDULED SERVICE A/C BELT HAS BIG CRACKS REMOVED/REPLACED A/C BELT TIGHTENED TO SPECS
1502271	3	02/10/2015	010	A/C BELT HAS DIG CRACKS REMOVED/REPLACED A/C BELT TIGHTENED TO SPECS OPERATOR COMPLAINT
2122624	4	08/31/2021	820	CKD_ACWINDOWS WERE LEFT OPENCKD PRESSURE, SUCTION & DISCHARGEOK
				SCHEDULED SERVICE
2121542	4	08/23/2021	849	CKD SYSTEM FOR LEAKSFOUND FREON LEAK @AC COMP SEALNEED TO REPLC SEAL
4040504		00/00/00/00		OPERATOR COMPLAINT
1813521	4	06/26/2018	747	ROAD TEST -OK OPERATOR COMPLAINT
1714653	1	08/15/2017	797	TROUBLESHOOT AC SYSTEM DAIGNOSE A/C SYSTEM RECOVER 11 PDS OF FREON
	•			OPERATOR COMPLAINT
1512400	1	09/03/2015	791	TROUBLESHOOT AC SYSTEM- RAN AC & CK PRESSURE-FREON LEVEL CK INSIDE TEMP 65-WASH EV.
				OPERATOR COMPLAINT
1108316	3	09/27/2011	762	CHKD OPS OF A/C SYS-OK - A/C COMPRESSOR PULLEY NOISY
2011057	2	06/17/2020	809	OPERATOR COMPLAINT TROUBLESHOOT AC SYSTEMck ac pressure, ck freon level,everything ok
2011037	2	00/11/2020	003	SCHEDULED SERVICE
2016753	1	08/27/2020	797	TROUBLESHOOT AC SYSTEMDIAGNOSE ACRECOVERVACUUMNO LEAK & CHARGEBUS NOT (
				OPERATOR COMPLAINT
1714653	2	08/15/2017	797	PRESSUE TEST SYSTEM FOUND SMALL LEAK + VAVLVE TIGHTENED
4000070	4	00/00/0040	707	
1903879	1	02/26/2019	797	TROUBLESHOOT AC SYSTEMFOUND DEFECTIVE HEAT SOLENOID VALVE

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date I	Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	Asset# Rang	ge: PB1003 to PB1003
BUS# SY	<u>YS Code</u>	<u>SYS Co</u>	ode Description	
PB1003	1301	TROUE	BLESHOOT AC SYSTEM	M Total Line Count for System Code 1301 : 27 <u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work OPERATOR COMPLAINT
1401248	1	01/28/2014	762	TS AC SYSTEM-CKD AC SYSTEM-FOUND EVAP FAN BREAKER TRIPPED, RESET
				SCHEDULED SERVICE
1502271	2	02/10/2015	818	REPLACED CAP FOR OIL DRAIN PLUG
1002271	2	02/10/2010	010	OPERATOR COMPLAINT
4040504	5	00/00/0040	747	T/S A/C
1813521	5	06/26/2018	747	
				OPERATOR COMPLAINT
1907971	1	04/30/2019	797	TROUBLESHOOT AC SYSTEMCK/RECOVER FREONCK FOR LEAKSFOUND@KING VALVES
				SCHEDULED SERVICE
1610716	14	07/29/2016	818	CKD FOR BUBBLES IN SIGHT GLASSNPF
				OPERATOR COMPLAINT
2001468	1	02/04/2020	797	TROUBLESHOOT A SYSTEM PMCK AC & HEATING SYSOK
				OPERATOR COMPLAINT
2012581	1	07/06/2020	747	TROUBLESHOOT AC SYSTEMCLEANED FILTERR/R FUSE
2012001		01/00/2020	171	SCHEDULED SERVICE
2100150	4	04/22/2024	707	
2109150	4	04/22/2021	797	VACUUM/CHARGEFROUND FRONT SEAL LEAKING
				OPERATOR COMPLAINT
1313817	1	10/30/2013	631	TS AC SYSTEM. ALL CONTROLS OPERATE NORMALLY. MANUALLY CLOSED FLOOR VENT

			Report	Description: Work Order History by Asset and System C	Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Rang</u>		e Range: 1100	to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description			
PB1003	1302	AIR CON	IDITIONING SYS PM	Total Line Count for System Code 1302 :	62	Cause-Reason
Work Order 3 2013260	<u># Line#</u> 1	<u>Close Date</u> 07/14/2020	Employee# 762	Description of Work AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1403877	1	03/20/2014	819	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1510343	1	07/22/2015	791	A/C SYS PM		SCHEDULED SERVICE
1204867	1	04/11/2012	764	A/C SYS PM - COMPLETED		SCHEDULED SERVICE
1110254 1300532	1	11/28/2011	767 809	A/C SYS PM - COMPLETED AIR COND SYSTEM PM-COMPLETED		SCHEDULED SERVICE
1915608	1	08/27/2019	762	A/C SYSTEM PM		SCHEDULED SERVICE
1504903	1	03/24/2015	781	AA/C SYS PM - PERFORMED P.M.		SCHEDULED SERVICE
1417750	1	12/03/2014	752	A/C SYS PM		SCHEDULED SERVICE
1208969	1	06/18/2012	781	A/C SY PM - COMPLETD		SCHEDULED SERVICE
1216194	1	11/16/2012	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1711736	1	07/06/2017	752 797	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1824434 2109150	1	04/22/2021	809	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1610716	2	07/29/2016	819	AIR COND SYSTEM PMAC NOT COLD		SCHEDULED SERVICE
1922242	1	12/02/2019	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
2018792	1	09/24/2020	762	AC PM		SCHEDULED SERVICE
1719943	1	11/04/2017	764	AIR CONDITIONING SYTEM PMCOMPLETED		SUREDULED SERVICE

			Report	Description: Work Ord	ler History by Asse	et and System Code			
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ranc</u>	-	to 02/23/2022 to PB1003	System Code Range:	1100	to 97	00
BUS#	SYS Code	SYS Code	Description						
PB1003	1302		TIONING SYS PM		Line Count for Syste	em Code 1302 :	62		ause-Reason
<u>Work Order</u> 1600455	<u># Line#</u> 1	<u>Close Date</u> 01/12/2016	<u>Employee#</u> 752	Description of Wor AIR CONDITIONING SYS		ED AC PM			DULED SERVICE
2023831	1	12/02/2020	762	AIR CONDITIONING SYS	STEM PMCOMPLE	TED			DULED SERVICE
2121542	1	08/23/2021	874	AIR CONDITIONING SYS	STEM PMCOMPLE	ETED		SCHE	DULED SERVICE
2205129 1103496	1	02/12/2022 04/20/2011	746 764	Air Conditioning PM A/C SYS PM-COMPLETE	=D			SCHE	DULED SERVICE
1315230	1	11/26/2013	762	AC SYS PM - COMPLETE				SCHE	DULED SERVICE
1409610	1	07/12/2014	762	AIR CONDITIONING SYS	STEM PM				DULED SERVICE
1810542	1	05/22/2018	764	A/C SYSTEM PM					DULED SERVICE
1703567	1	03/02/2017	752	A/C SYSTEM PM					DULED SERVICE
1414915	1	10/14/2014	820	AC SYS PM - COMPLET	ED AC P.M. SERVIC	E/INSPECTION		SCHE	DULED SERVICE
1515992	1	11/12/2015 08/22/2011	752 752	A/C SYSTEM PM A/C SYS PM-COMPLETE	=D			SCHE	DULED SERVICE
1805189	1	03/16/2018	762	a/c system pm				OPERA	TOR COMPLAINT
1213482	1	09/17/2012	752	A/C SYS PM- COMPLET	ED				
1406695	1	05/14/2014	762	AIR CONDITIONING SYS	STEM PM				DULED SERVICE
1305490	1	05/08/2013	767	AIR CONDITIONING SYS	STEM PM				DULED SERVICE
1305490	1	05/08/2013	809	AIR CONDITIONING SYS	STEM PM			OPERA	TOR COMPLAINT
1603747	1	03/16/2016	832	A/C SYTEM PM					

			Report	Description: Work Order History by Asset and System Code		
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ranc</u>		: 1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description			
PB1003	1302		ONDITIONING SYS PM	Total Line Count for System Code 1302 :	62	<u>Cause-Reason</u>
<u>Work Order</u> 1312926	<u># Line#</u> 1	<u>Close Date</u> 10/17/2013	Employee# 762	Description of Work AC SYS PM - COMPLETED A/C PM INSPECTION		
1507966	1	05/28/2015	752	a/c pm		SCHEDULED SERVICE
1211240	1	07/30/2012	756	A/C SYS PM - COMPLETED		SCHEDULED SERVICE
2102655	1	02/10/2021	762	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
2006504	1	04/14/2020	762	AIR CONDITIONING PM		OPERATOR COMPLAINT
1901479	1	01/25/2019	762			SCHEDULED SERVICE
1607514 1512988	1	05/31/2016	791 764	AIR CONDITIONING SYSTEM PMcompleted		SCHEDULED SERVICE
1908110	1	09/10/2015	764	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1501268	1	01/23/2015	762	A/C SYS PM - COMPLETED A/C P.M. INSPECTION		SCHEDULED SERVICE
1616794	2	11/29/2016	762	A/C SYSTEM PM		SCHEDULED SERVICE
2001748	1	02/04/2020	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1700076	2	01/06/2017	809	A/C SYSTEM PM		SCHEDULED SERVICE
1613785	1	09/27/2016	762	A/C SYSTEM PM		
1302828	1	03/07/2013	753	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1716038	1	09/03/2017	752	A/C SYSTEM PM		OPERATOR COMPLAINT
1800514	1	01/09/2018	762	A/C SYSTEM PM		SCHEDULED SERVICE
1412303	1	08/28/2014	752	A/C DONDITIONING SYSTEM - COMPLETED A/C PM/WASH RADIAT	OR	

			Report	Descriptio	n: Work O	rder	History by Ass	et and System C	Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code	e Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>le:</u>	PB1003	to	PB1003					
BUS# S	SYS Code	<u>SYS C</u>	ode Description									
PB1003	1302	AIR CO	ONDITIONING SYS PM		Tota	al Line	e Count for Syste	em Code <mark>1302</mark> :		62		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W	/ork					S	CHEDULED SERVICE
1307168	1	06/14/2013	753	AC SYS PN	N						S	CHEDULED SERVICE
1401028	1	01/27/2014	767		SYSTEM P	M-CC					0	SHEDOLED SERVICE
1401020		01/21/2014	101								S	CHEDULED SERVICE
1707454	1	05/02/2017	752	A/C SYSTE	EM PM							
											S	CHEDULED SERVICE
1100995	1	02/01/2011	762	A/C SYS P	M-COMPLE	TED						
											S	CHEDULED SERVICE
1310070	1	08/19/2013	762	AC SYS PN	M - COMPLE	ETED	A/C PM INSPEC	TION				
044											S	CHEDULED SERVICE
2115532	1	06/22/2021	833	AIR COND	ITIONING S	SYSTI	-M PM				~	
2115532	1	06/22/2021	869		ITIONING S	Veti					S	CHEDULED SERVICE
2110002	I	00/22/2021	009			51311					50	CHEDULED SERVICE
1200528	1	01/17/2012	762	A/C SYS P	M - COMPLI	ETED					0.	
PB1003	1304	AC CO	MPRESSOR COMPON				e Count for Syste	em Code 1304 :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W						S	CHEDULED SERVICE
2109150	5	04/22/2021	797	REPLC SE	AL/GASKET							
PB1003	1307	BLOW	ER MOTOR REPL				• Count for Syste	em Code <mark>1307</mark> :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W						OF	ERATOR COMPLAINT
2129113	2	11/03/2021	809	R/R CONE	DENSOR M	отог	8					
PB1003	1308	REFRI	GERANT LEAK REPAI				e Count for Syste	em Code <mark>1308</mark> :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W						OF	ERATOR COMPLAINT
1903216	4	02/20/2019	797	RETIGHTE	N VALVES-	CK F	OR MORE LEA	KSAC SYSTEM (ЭК			
PB1003	1311	A/C EV	APORATOR				e Count for Syste	em Code <mark>1311</mark> :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W						S	CHEDULED SERVICE
2205129	4	02/12/2022	746	Evaporator	coil cleaned	1						
PB1003	1312	A/C CC	ONDENSOR				e Count for Syste	em Code <mark>1312</mark> :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		cription of W						S	CHEDULED SERVICE
2205129	5	02/12/2022	746	Condensor	drain R/S cl	eane	d					

			Report	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range	ge: 1100	to 9700
Print Date: 3	8/17/2022	2	Asset# Ran	e: PB1003 to PB1003		
BUS# SY	S Code	SYS Co	ode Description			
PB1003	1316	A/C DR	IER REPL	Total Line Count for System Code 1316 :	5	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		SCHEDULED SERVICE
1307168	4	06/14/2013	753	R/R A/C FILTER		SCHEDULED SERVICE
1208969	2	06/18/2012	781	R&R A/C DRIER		SCHEDULED SERVICE
1603747	4	03/16/2016	781	RR A/C DRYER		SCHEDULED SERVICE
2001748	3	02/04/2020	762	R/R AC FILTER DRIERRAN AC SYSTEMOK		SCHEDULED SERVICE
1501268	3	01/23/2015	762	R/R A/C FILTER DRIER - RAN A/C SYSTEM OK AT THIS TIME		
PB1003	1317	A/C SY	STEM PUMP DOWN	Total Line Count for System Code 1317 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1907971	2	04/30/2019	797	vacuum system		
1307168	3	06/14/2013	753	RECOVER FREON FROM SYSTEM HAD 10LBS		SCHEDULED SERVICE
1607514	3	05/31/2016	791	COMPRESSOR PUMP DOWN		SCHEDULED SERVICE

			Report	Description: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range: 11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>qe:</u> PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS Co</u>	ode Description							
PB1003	1318	A/C SY	STEM RE-CHARGE	Tot	al Lin	e Count for Syst	em Code <mark>1318</mark> :	10		Cause-Reason
Work Order		Close Date	Employee#	Description of V					S	CHEDULED SERVICE
1414915	4	10/14/2014	820	RECHARGE SYSTEM	7 PC	OUNDS			0	CHEDULED SERVICE
1510343	3	07/22/2015	791	ADD FREON TO SYS	ГFМ				3	CHEDULED SERVICE
1010010	Ū	01722/2010							S	CHEDULED SERVICE
1307168	6	06/14/2013	753	RECHARGE WITH 20	_BS (OF FREON 134A				
1000717	-	00/10/00 10	70.4						S	CHEDULED SERVICE
1603747	5	03/16/2016	781	RECHRGED A/C SYS	IEM				0	PERATOR COMPLAINT
1907971	3	04/30/2019	797	CHARGE SYSTEMF	RUN /	AC SYSTEMNO	DLEAKS		0	
									OF	PERATOR COMPLAINT
1903216	3	02/20/2019	797	ADDED FREONFOU	ND L	eak@ King vai	LVES			
0400004	45	40/07/0004	000						S	CHEDULED SERVICE
2128321	15	10/27/2021	809	TOP OFF FREONRA	IN AC	UK			s	CHEDULED SERVICE
1607514	4	05/31/2016	791	AC SYSTEM RECHAR	RGE				C	
									S	CHEDULED SERVICE
2109150	7	04/22/2021	797	CHARGE FREONNE	ED 1	TO ADJUST LEVE	EL		~	
2109150	8	04/22/2021	762	ADD FREON TO LEV		RANIAC SVSTEN	IOK		S	CHEDULED SERVICE
2109130	0		702	ADD TREON TO LEV			ON			

			Repor	t Description: Work (Order His	story by Asse	t and System Code		
			WO Close Date	e Range: 11/17/2010) to 0	2/23/2022	System Code Range	1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	<u>ige:</u> PB1003	to	PB1003			
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description						
PB1003	1319	A/C BE	ELT REPLACE			ount for Syster	m Code 1319 :	15	Cause-Reason
<u>Work Order #</u> 1612650	<u>t</u> <u>Line#</u> 2	<u>Close Date</u> 09/07/2016	Employee# 773	Description of N REPLACED AC BELT					SCHEDULED SERVICE
1909817	6	05/31/2019	820	R/R AC BELT					SCHEDULED SERVICE
1306764	2	06/03/2013	762	AC BELT - R/R A/C B	ELT AND	ADJUSTED			SCHEDULED SERVICE
1311251	3	09/13/2013	809	R/R A/C BELT					SCHEDULED SERVICE
1316098	2	01/14/2014	764	R/R AC BELT					SCHEDULED SERVICE
2021096	2	10/27/2020	841	R/R AC BELTS					SCHEDULED SERVICE
1922242	3	12/02/2019	762	R/R AC BELT					SCHEDULED SERVICE
1408869	3	06/26/2014	820	R/R AC BELT					SCHEDULED SERVICE
1715599	10	08/29/2017	773	RR A/C BELT					SCHEDULED SERVICE
2007104	5	04/22/2020	832	REPLCD AC BELT,	TENSION	IERALIGNED	BELT		SCHEDULED SERVICE
1509535	2	07/08/2015	818	replaced a/c batteries					SCHEDULED SERVICE
2110867	4	05/19/2021	828	REPLCD AC BELT					
1517480	6	12/15/2015	809	R/R A/C BELT					
1213824	3	09/28/2012	631	R&R A/C BELT					
2133230	2	12/02/2021	880	R/R AC BELT					SCHEDULED SERVICE
PB1003	1320	COND	ENSER MOTOR REPL			ount for Syster	m Code 1320 :	1	Cause-Reason
<u>Work Order #</u> 2007342	<u>t Line#</u> 9	<u>Close Date</u> 04/28/2020	Employee# 752	Description of N REPLCD CONDENS		OR			OPERATOR COMPLAINT
PB1003	1329	DRIVE	R BOOSTER FAN RE	PAIR To	tal Line C	ount for Syster	m Code 1329 :	1	Cause-Reason
Work Order # 2103737	<u>Line#</u> 1	<u>Close Date</u> 02/24/2021	Employee# 756	Description of N		AIRREPLCD	SWITCH & REPAIR WIR	RING	OPERATOR COMPLAINT

			Report	t Description: Work O	rder H	listory by As	set and System Cod	le		
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u> g	•	to to	02/23/2022 PB1003	System Code R	ange: 1100	to	9700
BUS# S	YS Code	<u>SYS C</u>	ode Description							
PB1003	1332	A/C FI	TER REPLACE	Tota	al Line	Count for Sys	tem Code 1332 :	4		Cause-Reason
<u>Work Order #</u> 1510343	Line# 2	<u>Close Date</u> 07/22/2015	<u>Employee#</u> 791	Description of W FILTER NEED TO BE C		GE . PART ON	ORDER		S	CHEDULED SERVICE
1922242	4	12/02/2019	762	INSTALLED NEW AC F					S	CHEDULED SERVICE
1609150	4	06/28/2019	819	R/R AC FILTER					OP	PERATOR COMPLAINT
1702190	2	02/07/2017	818	CLEANED AC FILTER					OP	PERATOR COMPLAINT
PB1003	1333		ONTROLLER PAD		al I ine	Count for Svs	tem Code 1333 :	1		Cause-Reason
Work Order # 1815761			Employee# 799	Description of W WASH RADIATOR					V	ANDALISM / STOLEN
PB1003	1334	A/C SY	STEM EVACUATION	Tota	al Line	Count for Sys	tem Code 1334 :	1		Cause-Reason
<u>Work Order #</u> 1613954	Line# 2	<u>Close Date</u> 10/01/2016	<u>Employee#</u> 818	Description of W RECOVER SIDE OF FF		-PRESSURE I	S BACK TO NORMAL		OP	ERATOR COMPLAINT
PB1003	1335	A/C SY	STEM VACUUM	Tota	al Line	Count for Sys	tem Code 1335 :	2		Cause-Reason
<u>Work Order #</u> 2109150	Line# 6	<u>Close Date</u> 04/22/2021	<u>Employee#</u> 797	Description of W VACUUM	<u>ork</u>				S	CHEDULED SERVICE
1307168	5	06/14/2013	753	A/C VACUUM					S	CHEDULED SERVICE
PB1003	1337	Heater	System Diagnosis	Tota	al Line	Count for Sys	tem Code 1337 :	2		<u>Cause-Reason</u>
<u>Work Order #</u> 1200072	Line# 2	<u>Close Date</u> 01/05/2012	Employee# 762	Description of W CHKD OPS OF DEFRC		& OPEN VAL	/E TO COOLANT SUF	PPLY FROM ENG	COMP	PERATOR COMPLAINT ARTMENT TO DEI PERATOR COMPLAINT
1012569	1	12/29/2010	747	HEATER SYS DIAGNO	SIS				OF	
PB1003	1338	Heat E	lectrical Works R\R	Tota	al Line	Count for Sys	tem Code <mark>1338</mark> :	1		<u>Cause-Reason</u>
<u>Work Order #</u> 1903879	Line# 2	<u>Close Date</u> 02/26/2019	<u>Employee#</u> 797	Description of W REPLCD SOLENOID H		ALVE			OP	PERATOR COMPLAINT

			Repor	t Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Rang	je: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1003	to	PB1003				
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1003	1341	Heater	Valves R\R		Tota	al Line	Count for Syst	tem Code <mark>1341</mark> :	4		<u>Cause-Reason</u>
Work Order # 1510343	Line# 4	<u>Close Date</u> 07/22/2015	Employee# 791		escription of W ED HEATER K						SCHEDULED SERVICE
1617383	3	12/15/2016	762	CHECK	ED ALL R/R RE	EHEAT	T VALVE			0	PERATOR COMPLAINT
2016753	3	08/27/2020	762	R/R RF	HEAT VALVE	& SOI	_ENOIDRAN A	.сОК		S	SCHEDULED SERVICE
										5	SCHEDULED SERVICE
1502271 PB1003	6 1345	02/10/2015	819 ACE IDLER PULLEY	R/R HEA	ATER CONTRO	-		tem Code 1345 :	2		Cause-Reason
Work Order #		Close Date	Employee#	D	escription of W		, sound for Gys		4	S	SCHEDULED SERVICE
1102307 PB1003	1 1347	03/14/2011 ADJUS	773 ST A/C BELT	REPLC				LLEY BRACKET, PERFO	ORMED UPDA	ΓE	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	D	escription of W					5	SCHEDULED SERVICE
1915108	4	08/20/2019	781	ADJUST	ED AC BELT					S	SCHEDULED SERVICE
1807231	3	04/12/2018	781	ADJ A/C	BELT					ę	SCHEDULED SERVICE
2120356	2	08/06/2021	679	ADJUST	AC COMPRE	ESSOF	R BELT				
2018792	3	09/24/2020	762	ADJUST	ED AC BELT	SECL	IREDRAN AC	SYSTEMOK			SCHEDULED SERVICE
1415667	3	10/27/2014	818	ADJUST	ER AC BELT					5	SCHEDULED SERVICE
2013260	3	07/14/2020	762	ADJUST	ED AC B ELT	SEC	UREDRAN S	YSTEMOK		5	SCHEDULED SERVICE
1602077	6	02/11/2016	781	adusted	a/c belt					S	SCHEDULED SERVICE
1607514	5	05/31/2016	791		AC BELT					5	SCHEDULED SERVICE
	Ū.									5	SCHEDULED SERVICE
1804594	4	03/07/2018	781	ADJUST	ED AC BELT						

			Repor WO Close Date	t Description: Work Order History by Asset and System Code Range: 11/17/2010 to 02/23/2022 System Code Range:	1100 to 9700
Print Date:	3/17/2022	2	Asset# Ran	•	
BUS#	SYS Code	<u>SYS Co</u>	ode Description		
PB1003	1400		RICAL SYSTEM	Total Line Count for System Code 1400 : 33	
Work Order : 1601104	<u># Line#</u> 3	<u>Close Date</u> 01/25/2016	Employee# 796	Description of Work MAY BE COMM ISSUE-RESISTANCE ON BACK HALF OF J1939	OPERATOR COMPLAINT
2001284	3	01/22/2020	799	R/R SWITCH	OPERATOR COMPLAINT
2001468	2	02/04/2020	797	USE A1 MODULE BUT NEEDS SMART BAR MODULEPART ON ORDER	OPERATOR COMPLAINT
2017628	7	09/09/2020	832	WIRE HARNESS WAS PROTECTED TO FRAME	SCHEDULED SERVICE
1300688	3	01/18/2013	797	replc low coolant sensor plug & wiring	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1606498	2	05/11/2016	753	INSTALL NEW ID KEY-NEED POWER IO MODULE	SCHEDULED SERVICE
2007104	8	04/22/2020	832	REPAIRED IGNITION ROTARY SWITCH KNOB	SCHEDULED SERVICE
1103483	2	04/20/2011	764	REPAIRED BATTERY LOCKSHARDWARE-4 NUTS	SCHEDULED SERVICE
1419017	3	12/30/2014	809	SECURED ALTERNATOR BRACKET	SCHEDULED SERVICE
1305485	4	05/14/2013	814	RECHARGE BATTERIES & RETEST	
2117904	1	07/17/2021	797	ELECTRICAL SYSTEMREPLCD REAR JUMPER CABLE	OPERATOR COMPLAINT
1920991	9	11/13/2019	832	FIXD ENTRANCE	SCHEDULED SERVICE
1900184	3	01/08/2019	828	REPLACE DOOR SWITCH ASSEMBLY	OPERATOR COMPLAINT
2001468	3	02/04/2020	762	R/R DIAGNOSTIC MODULE/SECUREDCK SYSTEMOK	OPERATOR COMPLAINT
1411831	3	08/20/2014	820	REMOVED/REPLACED (2) BATTERIES	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1411831	3	08/20/2014	753	REMOVED/REPLACED (2) BATTERIES	OPERATOR COMPLAINT
2012320	5	07/02/2020	871	PART ON LINE 5	OPERATOR COMPLAINT
2112731	1	05/24/2021	833	ELECTRICAL SYSTEM	

			Report	t Descriptio	on: Work Oi	r der H i	istory by Ass	set and System Code			
			WO Close Date	Range:	11/17/2010	to (02/23/2022	System Code Rar	nge: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	ge:	PB1003	to	PB1003				
BUS#	SYS Code	<u>sys c</u>	ode Description								
PB1003	1400	ELEC	FRICAL SYSTEM				Count for Syst	tem Code <mark>1400</mark> :	33		<u>Cause-Reason</u>
Work Order # 1610716	<u># Line#</u> 13	<u>Close Date</u> 07/29/2016	Employee# 818		scription of W ANED & TIGI		D GROUND C	ABLE		S	SCHEDULED SERVICE
1711188	8	06/30/2017	753	INSTALL [DPIMBUS ST	ARTER	, NO CODES			0	PERATOR COMPLAINT
2007104	14	04/22/2020	837	REROUTE	E VGT HARN	IESS				S	SCHEDULED SERVICE
1108238	2	09/22/2011	797	REPLACE	D BREAKER	FOR A	LSE LIGHT			0	PERATOR COMPLAINT
1410701	2	07/29/2014	818	REAR ALA	ARM NOT WO	ORKING	G REMOVED /	REPLACED WITH NOV	N TESTED WO	RKING	
1415218	6	10/21/2014	753	REMOVE	REPLACE T	ERMIST	TOR ALL COM	IMUNICATIONS CODES	S GOING INAC	TIVES	
1415218	6	10/21/2014	820	REMOVE	REPLACE TE	ERMIST	TOR ALL COM	IMUNICATIONS CODES	S GOING INAC	TIVES	
1918251	9	10/15/2019	828	REPLCD	START BUTT	FON RU	JBBER COVE	R			
1508248	3	06/04/2015	753	unpolug e	stroke modul	e from	J1939/errors c	lear			
1606874	2	06/03/2016	820	CKD J193	8-CODE FOF	R DPIM					PERATOR COMPLAINT
1012644	4	01/03/2011	751	FINISH RI	EPLCNG BAT	TERY	SHUTOFF				PERATOR COMPLAINT
1907107	6	04/16/2019	832	ALTERNA	TOR CABLES	S RELC	CATED WITH	EXTRA BRACKET			SCHEDULED SERVICE
1415218	5	10/21/2014	753	ADJUSTE	D VOLTAGE	REGUL	LATOR TO 27.	5V		0	PERATOR COMPLAINT
1415218	5	10/21/2014	820	ADJUSTE	D VOLTAGE	REGUL	LATOR TO 27.	5V		0	PERATOR COMPLAINT
1306764	3	06/03/2013	762	BACK UP	ALARM - R/F	R BACK	UP ALARM			S	SCHEDULED SERVICE

			Report	Description:	Work O	rder	History by Asse	et and System Code	1		
			WO Close Date	Range: 11/1	7/2010	to	02/23/2022	System Code Rai	nge: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	ge: PB1	1003	to	PB1003				
BUS#	SYS Code	<u>SYS Co</u>	ode Description								
PB1003	1401	TROUB	LESHOOT ELECTRIC				e Count for Syste	em Code 1401 :	43		<u>Cause-Reason</u>
Work Order 1604253	<u># Line#</u> 4	<u>Close Date</u> 03/30/2016	Employee# 752	<u>Descrip</u> TROUBLESHC			ICALS-ROADTES	STED/LET BUS RUN-N	IO LIGHTS @T	HIS TIN	
1604253	4	03/30/2016	820	TROUBLESHO	DOT ELE	ECTR	ICALS-ROADTES	STED/LET BUS RUN-N	IO LIGHTS @T	HIS TIN	PERATOR COMPLAINT //E PERATOR COMPLAINT
1509479	1	07/07/2015	828	T/S ELECTRIC	CAL - FC	DUND	TOGGLE SWITC	H STUCKED CLOSE			PERATOR COMPLAINT
1504998	3	03/27/2015	760	TS: J1939 PR0	OBLEM	- CLE	AN ALL NECESS	ARY WIRE CONNECT	OS AND PLUC	S IN R	
1504998	3	03/27/2015	791	TS: J1939 PR0	OBLEM	- CLE	AN ALL NECESS	ARY WIRE CONNECT	OS AND PLUC		EAR RUN BOX - CI PERATOR COMPLAINT
1707242	3	05/02/2017	752	R/R D FAN BO	OSTER	1					
2105215	4	03/22/2021	820	DISCONNECT	ED HVI	L CAE	BLES, CONNECT	ORS, MOTOR A&B H\	/IL CABLESR	EMVD I	PERATOR COMPLAINT DPIMRUN IGBT [PERATOR COMPLAINT
1608528	1	06/16/2016	752	TROUBLESHO	DOT EL	ECTF	RICALSALT BRO	KEN BROKENWATE	ER PUMP FRO		
1501275	1	01/23/2015	753	TS ELECTRIC	ALS - F	OUNE) THROTTLE TPS	S FAIL N/R FOUND HA	RNESS DAMA		PERATOR COMPLAINT
1609316	6	07/14/2016	753	RUN DIODE T	ESTDI	DNT	PASS				PERATOR COMPLAINT
1604253	3	03/30/2016	752	UNPLUG J-19	FOR FA	NC		ION			
1915386	1	08/22/2019	756	TROUBLESHO	DOT ELE	ECTR	ICALSNEEDS (GENERATOR			PERATOR COMPLAINT
1107538	3	09/15/2011	740	ts electricals							PERATOR COMPLAINT
1304773	1	04/18/2013	760	TROUBLESHO	DOT ELE	ECTR	ICALS-NPF				PERATOR COMPLAINT
1209531	3	06/28/2012	752	CHKD ALL J/9	CONNE	ECTIC	INS FOUND LOO	SE CONNECTION			PERATOR COMPLAINT
1511901	10	08/26/2015	820	CHECKED ALI	L J1939	CON	NECTIONS, UNPI	LUG & PLUG. WITH A	LLISON DOC.	FOUND	
2012011	3	06/30/2020	828	REGULATOR	AND HA	RNE	SS ARE DEFECTI	IVE ALSO FOUND RE	SISTANCE ON	I HARN	
1915285	3	08/21/2019	820	TROUBLESHO	DOT RC	DAD C	ALLCHECK B	ATTERY CHARGEIN	NSPECTED CA		

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	Asset# Rang	nge: PB1003 to PB1003
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB1003	1401	TROUB	LESHOOT ELECTRIC	
Work Order #		Close Date	Employee#	Description of Work OPERATOR COMPLAINT
1609316	12	07/14/2016	820	CKD FUSES, REGULATOR-REPLCD REGULATORFOUND BURNT CABLE FROM ALT TO REG-NEEDS T(OPERATOR COMPLAINT
1609316	12	07/14/2016	753	CKD FUSES, REGULATOR-REPLCD REGULATORFOUND BURNT CABLE FROM ALT TO REG-NEEDS T(
1009510	12	07714/2010	755	SCHEDULED SERVICE
1201219	2	02/01/2012	752	DROVE BUS TO N/C TO REPAIR PROBLEM
				OPERATOR COMPLAINT
1825929	3	12/05/2018	809	TROUBLESHOOT ELECTRICAL
				SCHEDULED SERVICE
1606874	5	06/03/2016	820	REPAIR-CHANGED VCM
				OPERATOR COMPLAINT
1600826	3	02/01/2016	752	CHARGING SYSTEM OK
				OPERATOR COMPLAINT
1403548	3	03/15/2014	809	TS ELECTRICAL-FOUND FUSE PIN PUSHED BACK, POO, REPAIRED PINS
1403548	3	03/15/2014	781	OPERATOR COMPLAINT TS ELECTRICAL-FOUND FUSE PIN PUSHED BACK, POO, REPAIRED PINS
1403546	3	03/15/2014	701	TS ELECTRICAL-FOUND FUSE FIN FUSHED BACK, FOO, REFAIRED FINS OPERATOR COMPLAINT
1920671	1	11/13/2019	820	T/S ELECTRICAL -FOUND INACTIVE CODES ABOUT LOW VOLTAGE CHECKED BATTERIES
1020071	·	11/10/2010	020	SCHEDULED SERVICE
1610716	10	07/29/2016	818	TSHOOT ELECTRICALS-FOUND PROBLEM WITH FRONT WINDOW DEFROST & FLOOR INT LIGHT
				OPERATOR COMPLAINT
1602574	3	02/22/2016	752	FOUND FUSE BLOCK LOSE AND WORNOUT R/R FUSE BLOCKS AND FUSE
				OPERATOR COMPLAINT
1602916	6	03/08/2016	820	CANC ERROR/ACTIVE CODEJ1939
				OPERATOR COMPLAINT
1602916	7	03/08/2016	753	CK BACK BONE ERROR-J1939 SHOW OK-NEEDS REGEN
1000010	_			
1602916	7	03/08/2016	820	CK BACK BONE ERROR-J1939 SHOW OK-NEEDS REGEN
1202522	1	02/24/2042	750	OPERATOR COMPLAINT
1303532	I	03/21/2013	752	troubleshoot electricals-check charge system, battery needs to be replcd, NIS (none in stock) OPERATOR COMPLAINT
1108768	3	10/11/2011	756	RESET IO SYS-FAST IDLE OK
				OPERATOR COMPLAINT
1205929	1	05/02/2012	797	T/S ELEC SYS - NO CODES-CHKD CHARGING SYS - OK
				OPERATOR COMPLAINT
1108768	2	10/11/2011	760	T/S FAST IDLE-CHK FUSES IN MODULE-OK; CHKD SWITCH-OK; CHD CIRCUIT-NOT ENOUGHT TIME TO

			WO Close Dat	te Range:	11/17/2010	to (2/23/2022	System Code Rai	nge: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ra</u>	nge:	PB1003	to	PB1003				
<u>BUS#</u> S	SYS Code	<u>SYS Coc</u>	le Description								
PB1003	1401	TROUBL	ESHOOT ELECTRI	ICAL S	Tota	al Line C	count for Syst	tem Code 1401 :	43		Cause-Reason
Work Order #			Employee#		scription of W					(OPERATOR COMPLAINT
1720587	7	11/14/2017	841	INSPECT	ED ALTERNA	TORI	NPF				
											OPERATOR COMPLAINT
1608264	3	06/14/2016	820	CKD POV	VER, GROUN	IDS-J19	39 CONNECT	ORS,-CHANGED POV	VER CONNECT		
											OPERATOR COMPLAINT
1712169	1	07/11/2017	820	T/S EKLE	CIRICAL - F	OUNDI	NACTIVE CO	DE FOR IN VERTER A	AND ALOT OF	-	
											OPERATOR COMPLAINT
1413057	8	09/18/2014	753	CHECK H	ARNESS CC	NECTIO	ON, CHECK F	OR CONTINUITY WIRE	E BY WIRE FUN		
								· · · · · · · · ·		(OPERATOR COMPLAINT
1606730	1	05/16/2016	820	TROUBLE	ESHOOT ELE	CTRIC	ALSFOUNE	D INACTIVE CODES			
											SCHEDULED SERVICE
2128321	2	10/27/2021	820	TSHOOT	ELECTRICA	LFOU	ND COMM FA	ULT LIGHT ONNO IN	TERIOR LIGHT		
										(OPERATOR COMPLAINT
1902579	6	02/08/2019	853	NO STAR	T REARRE	PLCD P	USH BUTTON	J			
PB1003	1402	ALTERN	ATOR REPL		Tota	al Line C	Count for Syst	tem Code 1402 :	9		<u>Cause-Reason</u>
Work Order #		<u>Close Date</u>	Employee#		scription of W					(OPERATOR COMPLAINT
1915386	3	08/22/2019	756	R/R ALTE	RNATORTE	ST					
										(OPERATOR COMPLAINT
1710616	3	11/09/2017	756	R/R ALTE	ERNATOR & I						
1718646						LEGOL	AIUR				
											OPERATOR COMPLAINT
2012320	4	07/02/2020	871	R/R ALTE				BELT TENSIONER FR	OM 1007REPL		
2012320	4				ERNATORII	NSTALL		BELT TENSIONER FR	OM 1007REPL	CD A	
	4 13	07/02/2020 07/14/2016	871 752			NSTALL		BELT TENSIONER FR	OM 1007REPL	CD A.	LT & WATER PUMP DPERATOR COMPLAINT
2012320 1609316		07/14/2016	752	R/R ALT &	ERNATORII	NSTALL		BELT TENSIONER FR	OM 1007REPL	CD A.	LT & WATER PUMP
2012320					ERNATORII	NSTALL		BELT TENSIONER FR	OM 1007REPL	CD A (LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316	13	07/14/2016	752 819	R/R ALT &	ERNATORII	NSTALL		BELT TENSIONER FR	OM 1007REPL	CD A (LT & WATER PUMP DPERATOR COMPLAINT
2012320 1609316	13	07/14/2016	752	R/R ALT &	ERNATORII & ALT HARNE RNATOR	NSTALL SS			OM 1007REPL	CD A (LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316 1500494	13 4	07/14/2016 01/12/2015	752 819 822	R/R ALT &	ERNATORII & ALT HARNE RNATOR	NSTALL SS	BRACKET &		OM 1007REPL	CD A ((LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316 1500494	13 4	07/14/2016 01/12/2015	752 819	R/R ALT & R/R ALTE REMOVE	ERNATORII & ALT HARNE RNATOR	NSTALL SS ALTERN	BRACKET &		OM 1007REPL	CD A ((LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316 1500494 2012320	13 4 3	07/14/2016 01/12/2015 07/02/2020	752 819 822	R/R ALT & R/R ALTE REMOVE	ERNATORII ALT HARNE RNATOR D BROKEN	NSTALL SS ALTERN	BRACKET &		OM 1007REPL	CD A (((LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316 1500494 2012320	13 4 3	07/14/2016 01/12/2015 07/02/2020	752 819 822	R/R ALT & R/R ALTE REMOVE REPLAEL	ERNATORII ALT HARNE RNATOR D BROKEN	NSTALL ESS ALTERN DR	BRACKET &		OM 1007REPL	.CD A (((LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT DPERATOR COMPLAINT DPERATOR COMPLAINT
2012320 1609316 1500494 2012320 1603836	13 4 3 2	07/14/2016 01/12/2015 07/02/2020 03/17/2016	752 819 822 828	R/R ALT & R/R ALTE REMOVE REPLAEL	ERNATORII A ALT HARNE RNATOR D BROKEN ALTERNATO	NSTALL ESS ALTERN DR	BRACKET &		OM 1007REPL	.CD A ((((LT & WATER PUMP DPERATOR COMPLAINT DPERATOR COMPLAINT DPERATOR COMPLAINT DPERATOR COMPLAINT

		Report	t Description: Work Order History by Asset and System Code		
3/17/2022	2			1100	to 9700
SYS Code	<u>SYS C</u>				
1403	ALTER	NATOR BELT REPL	Total Line Count for System Code 1403 :	3	Cause-Reason
<u>t</u> Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
2	11/20/2015	820	R/R ALTERNATOR BELT		
					OPERATOR COMPLAINT
2	05/16/2016	820	R/R DPIM-CKD W./ALLISONNO CODES		
					OPERATOR COMPLAINT
3	10/19/2015	752	R/R BELT + FAN HUB BEARING (P.O.O)		
1404	VOLTA	GE REGULATOR ADJ	Total Line Count for System Code 1404 :	2	Cause-Reason
Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
4	10/21/2014	753	R/R REAR OIL AND TEMP GAUGES		
					OPERATOR COMPLAINT
4	10/21/2014	820	R/R REAR OIL AND TEMP GAUGES		
1405	VOLTA	GE REGULATOR REP	L Total Line Count for System Code 1405 :	3	Cause-Reason
<u>t</u> Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2	07/01/2014	756	R/R VOLTAGE REGULATOR-		
					OPERATOR COMPLAINT
4	08/21/2019	820	R/R VOLTAGE REGULATORADJUSTREPAIRED HARNESS		
					OPERATOR COMPLAINT
4	06/30/2020	828	REPLACE VOLTAGE REGULATOR		
1406	START	ER MOTOR REPL	Total Line Count for System Code 1406 :	1	<u>Cause-Reason</u>
<u>t</u> <u>Line#</u>	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
4	03/27/2015	760	CHANGE REAR STARTER BUTTON		
1407	BATTE	RIES CHECK	Total Line Count for System Code 1407 :	2	Cause-Reason
<u>t</u> Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2	03/21/2013	752	replcd battery with old battery, recheck system, add regulator		
					SCHEDULED SERVICE
	SYS Code 1403 Line# 2 3 1404 Line# 4 1405 Line# 4 1405 Line# 4 1405 Line# 4 1405 Line# 4 1406 Line# 1407 Line#	1403 ALTER Line# Close Date 2 05/16/2016 3 10/19/2015 1404 VOLTA Line# Close Date 1404 VOLTA Line# Close Date 1404 VOLTA Line# Close Date 10/21/2014 10/21/2014 4 10/21/2014 Line# Close Date 2 07/01/2014 4 08/21/2019 4 06/30/2020 1406 START Line# Close Date 03/27/2015 03/27/2015 1407 BATTE Line# Close Date 03/27/2015 04	WO Close Date Asset# Ram SYS Code SYS Code Description 1403 ALTERNATOR BELT REPL 1403 ALTERNATOR BELT REPL 2 Line# Close Date Employee# 2 05/16/2016 820 3 2 05/16/2016 820 3 3 10/19/2015 752 3 1404 VOLTAGE REGULATOR ADJ 4 10/21/2014 820 4 10/21/2014 820 1405 VOLTAGE REGULATOR REP 2 Close Date Employee# 3 0/21/2014 820 4 0/21/2014 820 4 08/21/2019 820 4 06/30/2020 828 1406 STARTER MOTOR REPL 4 03/27/2015 760 1407 BATTERIES CHECK 4 Close Date Employee#	Asset# Range: PB1003 to PB1003 3/17/2022 Asset# Range: PB1003 to PB1003 2VS Code SYS Code Description 1403 ALTERNATOR BELT REPL 1403 ALTERNATOR BELT REPL 1404 Close Date Employee# Description of Work 2 05/16/2016 820 R/R ALTERNATOR BELT 2 3 10/19/2015 752 R/R DPIM-CKD W./ALLISONNO CODES 3 10/19/2015 752 R/R BELT + FAN HUB BEARING (P.O.O) 1404 VOLTAGE REGULATOR ADJ Total Line Count for System Code 1404 : Eline# Close Date Employee# Description of Work 4 10/21/2014 753 R/R REAR OIL AND TEMP GAUGES 1405 VOLTAGE REGULATOR REPL Total Line Count for System Code 1405 : Eline# Close Date Employee# Description of Work 2 07/01/2014 756 R/R VOLTAGE REGULATOR- 4 08/21/2019 820 R/R VOLTAGE REGULATOR- 4 08/2020 828 REPLACE VOLTAGE REGULATOR- 4 <td< td=""><td>WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 3/17/2022 Asset# Range: PB1003 to PB1003 SYS Code SYS Code Description PB1003 o PB1003 SYS Code SYS Code Description Mode Range: PB1003 to PB1003 3 Line# Close Date Employee# Description of Work Total Line Count for System Code 1403 : 3 2 05/16/2016 820 R/R ALTERNATOR BELT 2 05/16/2016 820 R/R ALTERNATOR BELT 2 05/16/2016 820 R/R DPIM-CKD W/ALLISONNO CODES 3 10/19/2015 752 R/R BELT + FAN HUB BEARING (P.O.O) 1404 VOLTAGE REGULATOR ADJ Total Line Count for System Code 1404 : 2 3 10/21/2014 820 R/R REAR OIL AND TEMP GAUGES 3 4 10/21/2014 820 R/R REAR OIL AND TEMP GAUGES 3 4 08/21/2019 820 R/R VOLTAGE REGULATOR- 3</td></td<>	WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 3/17/2022 Asset# Range: PB1003 to PB1003 SYS Code SYS Code Description PB1003 o PB1003 SYS Code SYS Code Description Mode Range: PB1003 to PB1003 3 Line# Close Date Employee# Description of Work Total Line Count for System Code 1403 : 3 2 05/16/2016 820 R/R ALTERNATOR BELT 2 05/16/2016 820 R/R ALTERNATOR BELT 2 05/16/2016 820 R/R DPIM-CKD W/ALLISONNO CODES 3 10/19/2015 752 R/R BELT + FAN HUB BEARING (P.O.O) 1404 VOLTAGE REGULATOR ADJ Total Line Count for System Code 1404 : 2 3 10/21/2014 820 R/R REAR OIL AND TEMP GAUGES 3 4 10/21/2014 820 R/R REAR OIL AND TEMP GAUGES 3 4 08/21/2019 820 R/R VOLTAGE REGULATOR- 3

			Repor	t Descript	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Rang	e: 1100	to	9700
Print Date:	3/17/202	2	<u>Asset# Rar</u>	ige:	PB1003	to	PB1003				
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description								
PB1003	1408	BATTE	RIES REPLACE		Tota	al Lin	e Count for Sys	stem Code 1408 :	10		<u>Cause-Reason</u>
Work Order #	# Line#	Close Date	Employee#	D	escription of W	/ork				O	PERATOR COMPLAINT
1711188	3	06/30/2017	752	REPLAC	E BATTERY						
										S	CHEDULED SERVICE
1823032	26	11/15/2018	809	RR BOT	H BATTERIES						
										O	PERATOR COMPLAINT
1515405	3	11/02/2015	820	R/R BAT	TERIES						
									_	O	PERATOR COMPLAINT
1609316	10	07/14/2016	753	REPLC	BOTH BATTER	RES-	ACTIVE CODE	80-22HVIL OPEN/SHOR	.1		
2100256	2	01/06/2021	832					SREGEN LIGHT CAME C		O	PERATOR COMPLAINT
2100250	Z	01/00/2021	032	REFLUE		E3I	RESET CODE	REGEN LIGHT CAME C	/IN	9	CHEDULED SERVICE
1304080	5	04/02/2013	791		BATTERY					0	
1004000	0	04/02/2010	751		BATTER					O	PERATOR COMPLAINT
1400887	2	01/23/2014	797	REPLC I	BATTERIES					0.	
										O	PERATOR COMPLAINT
2000252	2	01/08/2020	820	RR 1 BA	TTERIES CLE	ARE	D INACTOVE C	ODES			
										O	PERATOR COMPLAINT
1510351	3	07/22/2015	753	REPLAC	E BOTH BATT	ERIE	ES				
										O	PERATOR COMPLAINT
1510351	3	07/22/2015	820	REPLAC	E BOTH BATT	ERIE	ES				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>	•	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Coo</u>	le Description		
PB1003	1409		OR LIGHTING	Total Line Count for System Code 1409 : 65	<u>Cause-Reason</u>
Work Order 1403957	<u># Line#</u> 1	<u>Close Date</u> 03/21/2014	Employee# 762	Description of Work EXTERIOR LIGHTING- R/R LOW BEAM	OPERATOR COMPLAINT
1512542	5	09/08/2015	828	REPLACE STREET SIDE FRONT CLEARANCE LIGHT.	OPERATOR COMPLAINT
1701238	1	01/25/2017	762	EXTERIOR LIGHTINGR/R HEADLIGHT	SCHEDULED SERVICE
2101841	3	01/29/2021	809	R/R LOW BEAM HEADLIGHT TRIMINSTALLED CLAMP ON TRAN TUBE	SCHEDULED SERVICE
1602077	4	02/11/2016	781	r/r curbside rearupper amber light assembly	SCHEDULED SERVICE
1720587	4	11/14/2017	762 837	REPOSITIONED ROAD SIDE HEAD LAMP & ADJUSTED LEVEL	OPERATOR COMPLAINT
2026138	1	12/30/2020 06/28/2016	756	EXTERIOR LIGHTING	OPERATOR COMPLAINT
1110355	2	11/28/2011	791	R&R BOTH HEAD LAMPS ON RIGHT SIDE OF BUS	SCHEDULED SERVICE
2020602	1	10/16/2020	756	R/R HIGH BEAM	OPERATOR COMPLAINT
1719122	1	10/23/2017	820	EXTERIOR LIGHTING- R/R HEADLIGHT	OPERATOR COMPLAINT
1209873	1	07/05/2012	781	EXTERIOR LIGHTING - R&R CURBSIDE LOW BEAM HEADLIGHT	
1209873	1	07/05/2012	764	EXTERIOR LIGHTING - R&R CURBSIDE LOW BEAM HEADLIGHT	OPERATOR COMPLAINT
1721906	1	12/06/2017	799	EXTERIOR LIGHTINGDONE	OPERATOR COMPLAINT
2101703	3	01/27/2021	853	REPLCD HIGH BEAM	OPERATOR COMPLAINT
1804098	3	03/05/2018	832	R/R HEAD LIGHT LEFT SIDE	SCHEDULED SERVICE
1217630	2	12/19/2012	631	r/r right side head light	SCHEDULED SERVICE
1918251	2	10/15/2019	849	REPLCD LEFT TURN SIGNAL @FRONT	

Print Date: 317/2022 System Code Range: 110 to 9700 BUSE: \$172.002 Asset/F Range: PB1003 to PB1003 Vol PEXTERIOR LIGHTING Total Line Count for System Code 1409 : 65 Cause-Reason Vink Order # Lines Close Date Enripoyee# EXTERIOR LIGHTING- RR LOW BEAM Vol PERATOR COMPLAINT 11100809 1 0009/2015 631 EXTERIOR LIGHTING- R/R LEPT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1311903 1 09/27/2013 752 EXT LIGHTING - REPLC L/F LIGHT OPERATOR COMPLAINT 1308029 2 07/09/2013 752 EXT LIGHTING - REPLC L/F LIGHT OPERATOR COMPLAINT 13080				Repor	t Description: Work Order History by Asset and System Code	
PB1003 1409 EXTERIOR LIGHTING Total Line Count for System Code 1409 : 65 Cause-Reason Work Order # 1110570 Line@ Close Date 1 Employee@ 12052011 Employee@ 756 Description of Work EXT LIGHTING - R&R LOW BEAM OPERATOR COMPLANT 1100809 1 01/26/2011 797 EXT LIGHTING - R&R LOW BEAM MECHANIC DEFECT 1514118 1 01/00/2015 631 EXTERIOR LIGHTING - R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1311903 09/25/2013 766 EXT LIGHTING - R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1008714 3 04/18/2021 841 R/R LOW BEAM OPERATOR COMPLAINT 1308929 2 07/09/2013 752 EXT LIGHTING - REPLC L/F LIGHT SCHEDULED SERVICE 2128321 3 10/27/2021 820 r/r interior light OPERATOR COMPLAINT 1502494 2 02/18/2015 762 R/R LOW BEAM OPERATOR COMPLAINT 1503797 1 0305/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 170	Print Date:	3/17/2022	2			to 9700
Work Ordar # 1110570 Line# Close Date 1205/2011 Employee# 756 Description of Work EXT LIGHTING - R&R LOW BEAM OPERATOR COMPLAINT 1100809 1 01/20/2011 757 EXT LIGHTING - R&R LOW BEAM MECHANIC DEFECT 1100809 1 01/20/2015 631 EXTERIOR LIGHTING - R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1311903 1 09/25/2013 756 EXT LIGHTING - R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 2108721 3 10/27/2021 820 r/r interior light OPERATOR COMPLAINT 1100394 1 01/13/2011 751 ext light/repic turn signal & repair wiring OPERATOR COMPLAINT 1502797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT	BUS# S	SYS Code	SYS C	ode Description		
Integro In Izo8/2011 F768 EXT LIGHTING - R&R LOW BEAM 1100809 1 01/26/2011 797 EXT LIGHTING - R&R LOW BEAM OPERATOR COMPLAINT 1514118 1 10/09/2015 631 EXTERIOR LIGHTING- R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1311903 1 09/25/2013 756 EXT LIGHTING - R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 1308029 2 07/09/2013 752 EXT LIGHTING - REPLC LIF LIGHT OPERATOR COMPLAINT 1100394 1 01/13/2011 751 ext light/replc turn signal & repair wiring OPERATOR COMPLAINT 1502494 2 02/18/2015 762 R/R LOW BEAM OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012	PB1003	1409	EXTER		-	
1100809 1 01/26/2011 797 EXT LIGHTING-CHK OUTSIDE LIGHT-OK OPERATOR COMPLAINT 1514118 1 1009/2015 631 EXTERIOR LIGHTING-R/R LEFT SIDE HEADLIGHT BEZEL OPERATOR COMPLAINT 1311903 1 09/25/2013 758 EXT LIGHTING - R/R LOW BEAM OPERATOR COMPLAINT 2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 1308029 2 0709/2013 752 EXT LIGHTING - REPLC L/F LIGHT OPERATOR COMPLAINT 1100394 1 01/13/2011 751 EXTERIOR LIGHTING - REPLC L/F LIGHT OPERATOR COMPLAINT 1100394 1 01/13/2011 751 ext light/replc turn signal & repair wiring OPERATOR COMPLAINT 1100394 1 01/13/2011 751 ext light/replc turn signal & repair wiring OPERATOR COMPLAINT 1502494 2 02/18/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 1702374 4 02/14/2017 819 R/						
151411811009/2015631EXTERIOR LIGHTING-R/R LEFT SIDE HEADLIGHT BEZELOPERATOR COMPLAINT1311903109/25/2013756EXT LIGHTING-R/R LOW BEAMOPERATOR COMPLAINT2108714304/18/2021841R/R LOW BEAM LIGHTOPERATOR COMPLAINT1309029207/09/2013752EXT LIGHTING-R/E PLC L/F LIGHTOPERATOR COMPLAINT1309029310/27/2021820r/r interior lightOPERATOR COMPLAINT100394101/13/2011751ext light/repic turn signal & repair wiringOPERATOR COMPLAINT1502494202/18/2015762R/R LOW BEAMOPERATOR COMPLAINT1503797103/05/2015791EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMPOPERATOR COMPLAINT1702374402/14/2017837R/R (2) MARKER LIGHTSSCHEDULED SERVICE1217891212/26/2012767repic tag light assembly, replc ignition night light run bulbSCHEDULED SERVICE1217891212/26/2012767repic tag light assembly, replc ignition night light run bulbSCHEDULED SERVICE1217891212/26/2012R14repic tag light assembly, replc ignition night light run bulbSCHEDULED SERVICE1217891212/26/2012R14RR EAR LED CENTER LIGHTSCHEDULED SERVICE1217891309/29/2017773R REAR LED CENTER LIGHTSCHEDULED SERVICE1410650101/28/2014756EXTERIOR LIGHTING - R/R HEAD LIGHTSCHEDULED	1100809	1	01/26/2011	797	EXT LIGHTING-CHK OUTSIDE LIGHT-OK	
2108714 3 04/18/2021 841 R/R LOW BEAM LIGHT OPERATOR COMPLAINT 1308029 2 07/09/2013 752 EXT LIGHTING - REPLC L/F LIGHT OPERATOR COMPLAINT 2128321 3 10/27/2021 820 r/r interior light OPERATOR COMPLAINT 110034 1 01/13/2011 751 ext light/replc turn signal & repair wiring OPERATOR COMPLAINT 1502494 2 02/18/2015 762 R/R LOW BEAM OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 1226/2012 767 repic tag light assembly, repic ignition night light run bulb SCHEDULED SERVICE 1217891 2 1226/2012 767 repic tag light assembly, repic ignition night light run bulb SCHEDULED SERVICE 1217891 2 1226/2012 767 RR REAR LED CENTER	1514118	1	10/09/2015	631	EXTERIOR LIGHTING- R/R LEFT SIDE HEADLIGHT BEZEL	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1311903	1	09/25/2013	756	EXT LIGHTING . R/R LOW BEAM	
2128321 3 10/27/2021 820 r/r interior light operator complaint 1100394 1 01/13/2011 751 ext light/repic turn signal & repair wiring operator complaint 1502494 2 02/18/2015 762 R/R LOW BEAM operator complaint 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP operator complaint 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP operator complaint 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP operator complaint 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS ScheDuleD SERVICE 1217891 2 12/26/2012 767 repic tag light assembly, repic ignition night light run bulb ScheDuleD SERVICE 1217891 2 12/26/2012 814 repic tag light assembly, repic ignition night light run bulb ScheDuleD SERVICE 1715599 6 08/29/2017 773 R REAR LED CENTER LIGHT operator complaint 1410650 1 07/28/2014 76						OPERATOR COMPLAINT
1100394 1 01/13/2011 751 ext light/replc turn signal & repair wiring OPERATOR COMPLAINT 1502494 2 02/18/2015 762 R/R LOW BEAM OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 2131598 1 11/30/2021 837 R&R L/R STOP LIGHT SCHEDULED SERVICE 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 766 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE						SCHEDULED SERVICE
1502494 2 02/18/2015 762 R/R LOW BEAM OPERATOR COMPLAINT 1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 2131598 1 11/30/2021 837 R&R L/R STOP LIGHT SCHEDULED SERVICE 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT SCHEDULED SERVICE 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE						OPERATOR COMPLAINT
1503797 1 03/05/2015 791 EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP OPERATOR COMPLAINT 2131598 1 11/30/2021 837 R&R L/R STOP LIGHT SCHEDULED SERVICE 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT SCHEDULED SERVICE 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE		·				OPERATOR COMPLAINT
2131598 1 11/30/2021 837 R&R L/R STOP LIGHT SCHEDULED SERVICE 1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT SCHEDULED SERVICE 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE	1503797	1	03/05/2015	791	EXTERIOR LIGHTING - REMOVE/REPLACE RIGHT UPPER BRAKE LAMP	OPERATOR COMPLAINT
1702374 4 02/14/2017 819 R/R (2) MARKER LIGHTS SCHEDULED SERVICE 1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT SCHEDULED SERVICE 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE	2131598	1	11/30/2021	837	R&R L/R STOP LIGHT	
1217891 2 12/26/2012 767 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE	1702374	4	02/14/2017	819	R/R (2) MARKER LIGHTS	
1217891 2 12/26/2012 814 replc tag light assembly, replc ignition night light run bulb SCHEDULED SERVICE 1715599 6 08/29/2017 773 RR REAR LED CENTER LIGHT OPERATOR COMPLAINT 1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE	1217891	2	12/26/2012	767	replc tag light assembly, replc ignition night light run bulb	
1410650 1 07/28/2014 756 EXTERIOR LIGHTING - R/R HEAD LIGHT OPERATOR COMPLAINT 2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE SCHEDULED SERVICE	1217891	2	12/26/2012	814	replc tag light assembly, replc ignition night light run bulb	
2109459 14 04/25/2021 828 REPLCD HIGH BEAMS SCHEDULED SERVICE SCHEDULED SERVICE SCHEDULED SERVICE SCHEDULED SERVICE	1715599	6	08/29/2017	773	RR REAR LED CENTER LIGHT	OPERATOR COMPLAINT
SCHEDULED SERVICE						SCHEDULED SERVICE
	2109459 1904594	14 4	04/25/2021	828 781	REPLCD HIGH BEAMS R/R CURBSIDE MARKLIGHT	SCHEDULED SERVICE

			Repor	Description: Work Order History by Asset and System	n Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>		ode Range: 1100	to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description			
PB1003	1409	EXTERI	OR LIGHTING	Total Line Count for System Code 1409	: 65	<u>Cause-Reason</u>
<u>Work Order a</u> 1603794	<u># Line#</u> 1	<u>Close Date</u> 03/17/2016	<u>Employee#</u> 791	Description of Work EXTERIOR LIGHTING		OPERATOR COMPLAINT
1707332	4	05/02/2017	809	RR EXIT DOOR LIGHT - SECURED WINING AT ENTRANCE	E DOOR	OPERATOR COMPLAINT
1514095 1616458	3	10/09/2015	753 832	R/R HEAD LIGHT EXT LIGHTINGREPLCD LIGHT		OPERATOR COMPLAINT
2013195	1	07/14/2020	762	R/R HEAD LIGHT		SCHEDULED SERVICE
1400346	1	01/10/2014	760	EXTERIOR LIGHTING		OPERATOR COMPLAINT
2119721	1	08/04/2021	874	R&R CURBSIDE LOW BEAM LIGHT		OPERATOR COMPLAINT
1705286	1	04/18/2017	756	EXTERIOR LIGHTING		SCHEDULED SERVICE
1908531 1907971	1 5	05/07/2019	854 797	REPLCD RIGHT SIDE HEADLIGHT REPLCD BRAKE LIGHT		OPERATOR COMPLAINT
1612650	4	09/07/2016	773	REPLCD REAR BRAKELED		SCHEDULED SERVICE
1208116	1	06/04/2012	773	EXTERIOR LIGHTING - R&R VOLTAGE REGULATOR & RO	ADSIDE FRONT TURN S	OPERATOR COMPLAINT IGNAL OPERATOR COMPLAINT
1720472	1	11/15/2017	762	EXTERIOR LIGHTINGR/R HEAD LAMP BULB		OPERATOR COMPLAINT
1827521	1	12/26/2018	849			OPERATOR COMPLAINT
1302479 2014453	1 5	02/26/2013	762 798	EXTERIOR LIGHTING - R/R LOW BEAM R/R ENGINE COMPARTMENT LIGHT		SCHEDULED SERVICE
2117382	1	07/10/2021	880	EXTERIOR LIGHTING-		OPERATOR COMPLAINT
1909817	2	05/31/2019	820	R/R (2)EXTERIOR LIGHTS		SCHEDULED SERVICE

			Repor	t Descrip	tion: Work O	der	History by Ass	et and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022		<u>Asset# Rar</u>	<u>ige:</u>	PB1003	to	PB1003				
BUS# S	SYS Code	<u>SYS Co</u>	de Description								
PB1003	1409	EXTERIO	OR LIGHTING		Tota	l Lin	e Count for Syst	em Code <mark>1409 :</mark>	65		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W					OF	PERATOR COMPLAINT
1913083	1	07/17/2019	762		OR LIGHTING-					S	CHEDULED SERVICE
2101841	4	01/29/2021	809	R/R BC	TH FRONT TU	RN \$	SIGNAL LAMP			S	CHEDULED SERVICE
1826723	4	12/19/2018	836	REAR H	IIGH MOUNT B	RAK	E LAMP			S	CHEDULED SERVICE
2021096	3	10/27/2020	841	REPAIR	ED MARKER	LIGH	IT			OF	PERATOR COMPLAINT
2022678	1	11/15/2020	762	EXTERI	OR LIGHTING-	RE	PLCD ROADSID	E HEAD LAMP		OF	PERATOR COMPLAINT
2107579	1	04/05/2021	762	EXTERI	OR LIGHTING	R	EPLCD/S HEAD	LIGHT			
1808980	1	05/04/2018	752	EXTERI	OR LIGHTING						CHEDULED SERVICE
1914622	1	08/26/2019	752	R/R LO	W BEAM					OF	PERATOR COMPLAINT
2104745	3	03/08/2021	849	REPLC	DAMAGED EN	G CC	OMP LIGHT			S	CHEDULED SERVICE
1405571	3	04/24/2014	819	REPLC	CURBSIDE TU	RN S	BIGNAL			S	CHEDULED SERVICE
2007104	7	04/22/2020	832	REPLCI	D HIGH BEAM					S	CHEDULED SERVICE

			Repor	ort Description: Work Order History by Asset and System Code
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>	
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB1003	1410	INTERIO	OR LIGHTING	Total Line Count for System Code 1410 : 31 <u>Cause-Reason</u>
Work Order ; 2014453	<u># Line#</u> 7	<u>Close Date</u> 07/29/2020	<u>Employee#</u> 798	Description of Work SCHEDULED SERVICE REPAIR DASH LIGHTS
1804594	2	03/07/2018	781	SCHEDULED SERVICE REPAIRED INSTRUMENT CONTROL LIGHTS
1918251	6	10/15/2019	828	SCHEDULED SERVICE REPLCD DOOR STEP LIGHT
				SCHEDULED SERVICE
1915108	3	08/20/2019	781	REPAIRED FRONT DASH LIGHTS SCHEDULED SERVICE
1712825	3	07/19/2017	781	repaired dash light SCHEDULED SERVICE
1306764	4	06/03/2013	762	R/R DASH PANEL LIGHT BULBS. TIGHTENED LOOSE TOGGLE SWITCH ON DASH AND PARKING BRAK SCHEDULED SERVICE
1308176	2	07/10/2013	809	R/R ISLE BULB SCHEDULED SERVICE
2109459	6	04/25/2021	880	R/R DASH BULB SCHEDULED SERVICE
1826723	3	12/19/2018	836	REPLACED BUS ON DASH SCHEDULED SERVICE
1518090	5	12/29/2015	781	REPAIRED INTRUMENT ON FRONT DASH SCHEDULED SERVICE
1807231	5	04/12/2018	781	REPAIRED INSATRUMENT CONTROL LIGHTS
1202793	2	03/01/2012	767	SCHEDULED SERVICE REPLACED IGNITION SWITCH LIGHT
1110355	7	11/28/2011	791	SCHEDULED SERVICE TIGHTEN SWITCHES ON PANEL
1307168	8	06/14/2013	814	SCHEDULED SERVICE REPLC BREAKER BASE MOUNT
1307168	8	06/14/2013	760	SCHEDULED SERVICE REPLC BREAKER BASE MOUNT
1100809	2	01/26/2011	797	MECHANIC DEFECT
				SCHEDULED SERVICE
2001698	2	02/04/2020	841	REPLCD DASH BULBS SCHEDULED SERVICE
1704730	2	03/20/2017	809	R/R ISLE LIGHT

			Repo	rt Descrip	otion: Work O	rder H	listory by Ass	et and System Code			
			WO Close Dat	e Range:	11/17/2010	to	02/23/2022	System Code Range	e: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rai</u>	nge:	PB1003	to	PB1003				
BUS# S	SYS Code	SYS Code	<u>Description</u>								
PB1003	1410	INTERIOR					Count for Syst	em Code <mark>1410</mark> :	31		<u>Cause-Reason</u>
<u>Work Order #</u> 1722782	<u>Line#</u> 2	<u>Close Date</u> 12/19/2017	<u>Employee#</u> 781		Description of W RED INSTRUME		ONTROL LIGHT	S ON DASH		S	CHEDULED SERVICE
2021096	4	10/27/2020	841	R/R BL	JLB ISLE LIGH	Г				S	CHEDULED SERVICE
1810397	11	05/18/2018	828	REMVD	D DRV WINDOV	V DASH	H PANEL LIGH	-NONE IN STOCK		S	CHEDULED SERVICE
1514275	3	10/14/2015	781				-			S	CHEDULED SERVICE
			-		-		INOL			S	CHEDULED SERVICE
1607632	4	06/02/2016	820	RR LAN			_			S	CHEDULED SERVICE
2007104	4	04/22/2020	832		D ENTRANCE					S	CHEDULED SERVICE
1826723	6	12/19/2018	836	REAR	STEP LAMP RE	PLACE	ED			OF	PERATOR COMPLAINT
1108238	1	09/22/2011	797	INTERI	OR LIGHTING					OF	PERATOR COMPLAINT
2134047	1	12/08/2021	838	R/R RE	ED CLEARANC	E LIGH	IT			OF	PERATOR COMPLAINT
2101722	1	01/26/2021	853	INTERI	OR LIGHTING-	SECU	JRE LAMPS				CHEDULED SERVICE
1213824	2	09/28/2012	631	REPAIF	RE INTERIOR L	IGHT					
1307168	9	06/14/2013	814	REPLC	20 AMP INTER	RIOR LI	GHT MODULE	BREAKER			CHEDULED SERVICE
1307168	9	06/14/2013	760	REPLC	20 AMP INTER	RIOR LI	GHT MODULE	BREAKER		S	CHEDULED SERVICE
PB1003	1411	HORNS					Count for Syst	em Code 1411 :	2		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W					S	CHEDULED SERVICE
1904594	3	03/11/2019	832		RED REVERSE	ALARN	И			OF	PERATOR COMPLAINT
2015016	3	08/05/2020	648	R/R HO	ORN BUTTON						

			Repo	t Descri	otion: Work O	der	History by Ass	et and System Code			
			WO Close Dat	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rai</u>	nge:	PB1003	to	PB1003				
BUS# S	SYS Code	<u>SYS Co</u>	de Description								
PB1003	1412	PASSEN	GER SIGNALS		Tota	l Lin	e Count for Syst	em Code 1412 :	5		Cause-Reason
Work Order #	t Line#	Close Date	Employee#	-	Description of W	ork				S	CHEDULED SERVICE
1102364	1	03/15/2011	791	PAX SI	GNALS - R&R B	ROK	EN PULL CORD				
										OF	PERATOR COMPLAINT
1814255	1	07/06/2018	752	PASSE	NGER SIGNALS	5 -CH	IECK NO PASSE	ENGER SIGNAL LOOSE CO	ONECTOR		
										OF	PERATOR COMPLAINT
1922109	1	12/03/2019	832	PASSE	NGER SIGNALS	3					
										S	CHEDULED SERVICE
1804594	3	03/07/2018	781	STOP I	REQUEST REPA	AIRE	D				
										S	CHEDULED SERVICE
1722782	3	12/19/2017	781	REPAI	RED STOP REQ	UES	T CABLE				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date Asset# Ran	•	to 9700
BUS#	SYS Code	SYS Code			
PB1003	1413	ELEC.SYS.	SWITCHES-BREA	XKER Total Line Count for System Code 1413 : 21	Cause-Reason
Work Order 2118541	<u># Line#</u> 2	<u>Close Date</u> 07/20/2021	Employee# 837	<u>Description of Work</u> R & R COOLANT LEVEL MODULE	
1511642	4	08/24/2015	753	R/R DOME LIGHT SWITCH	OPERATOR COMPLAINT
1415532	2	10/24/2014	753	CLEAN WITH ELECTRIC CLEANER REMOVE/REPLACE IGNITION SWITCH AND	OPERATOR COMPLAINT ONE 12V RELAY AND IN OPERATOR COMPLAINT
1415532	2	10/24/2014	820	CLEAN WITH ELECTRIC CLEANER REMOVE/REPLACE IGNITION SWITCH AND	ONE 12V RELAY AND IN OPERATOR COMPLAINT
1501124	6	01/22/2015	791	REMOVE/REPLACE PEDAL TRS INCORRECT PEDAL REINSTALL OLD PEDAL	OPERATOR COMPLAINT
1710087	2	06/08/2017	753		OPERATOR COMPLAINT
1012644	3	01/03/2011	758 837	ELECT SYS SWITCHES-BREAKER	SCHEDULED SERVICE
2007104	12 3	11/28/2011	791	CHK RIGHT REAR BACK-UP ALARM	SCHEDULED SERVICE
2014453	6	07/29/2020	798	R/R REAR ENGINE RUN SWITCHREPAIR BROKEN WIRING	SCHEDULED SERVICE
1609316	4	07/14/2016	753	REPLC VEC FUSE BOXPROBLEM PERSISTS	OPERATOR COMPLAINT
1509479	2	07/07/2015	828	REPLACED TOGGLE SWITCH	OPERATOR COMPLAINT
1609316	9	07/14/2016	753	OPEN ESS-REPC 3 FUSES-TRIED STARTER-24VOLT DEAD	OPERATOR COMPLAINT
1610716	11	07/29/2016	818	R/R FUSE FOR REAR FLOOR INTERIOR LIGHT	SCHEDULED SERVICE
1712169	4	07/11/2017	820	RR PRESSURE SWITCH	
1712825	2	07/19/2017	781	repaired defroster switch	SCHEDULED SERVICE
2014453	3	07/29/2020	798	R/R KNEELER SWITCH	SCHEDULED SERVICE
1610716	12	07/29/2016	818	R/R FUSE FOR FRONT WINDOW DEFROSTER	

			Report	Description: Work	Order	History by Asse	et and System Code			
								1100	to	0700
			WO Close Date	Range: 11/17/20	10 to	02/23/2022	System Code Range:	1100	lO	9700
Print Date: 3	8/17/2022		<u>Asset# Ranc</u>	<u>le:</u> PB1003	to	PB1003				
BUS# SY	<u>S Code</u>	<u>SYS Coo</u>	de Description							
PB1003	1413	ELEC.S	S.SWITCHES-BREA	KER 1	fotal Lir	e Count for Syste	m Code 1413 :	21		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of	f Work				S	CHEDULED SERVICE
2133230	7	12/02/2021	880	R/R DEFROSTER S	SWITCH					
									S	CHEDULED SERVICE
1810397	4	05/18/2018	828	REPLCD EMP FAN	REVER	SE SWITCH				
									OF	PERATOR COMPLAINT
1700473	3	01/12/2017	809	R/R HAZARD LIGH	T SWIT	СН				
PB1003	1414	EQUALI	ZER	1	otal Lir	e Count for Syste	m Code 1414 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of	f Work				OF	PERATOR COMPLAINT
1712169	3	07/11/2017	820	RR EQUILIZER FO	UND BA	D CAUSING COM	MUNICATION PROBLEM	S		
PB1003	1415	IO CONT	ROLS	r	otal Lir	e Count for Syste	m Code 1415 :	5		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of	f Work				OF	PERATOR COMPLAINT
1012644	2	01/03/2011	758	TRIED TO REPLAC	E BATT	ERY				
									OF	PERATOR COMPLAINT
1606498	3	05/11/2016	753	R/R IO CONTROL						
									OF	PERATOR COMPLAINT
1606146	3	05/10/2016	797	INSTALL D2- ID KE	Y					
									OF	PERATOR COMPLAINT
1511901	8	08/26/2015	820	R/R D2 CONTROL	MODUI	E & REPRO GRAI	M MED			
	÷								∩r	PERATOR COMPLAINT
1606146	2	05/10/2016	753	CHECK FORE ID K		N STOCK			01	
					-					
PB1003	1416	ALAN BI	RADLEY CONTROLS			e Count for Syste	m Code 1416 :	1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of					OF	PERATOR COMPLAINT
1310582	4	08/29/2013	756	REFLASH IO SYST	EM					

			Report	Description: Work	Order H	istory by Ass	et and System Code			
			WO Close Date	Range: 11/17/2010) to	02/23/2022	System Code Rang	e: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>qe:</u> PB1003	to	PB1003				
BUS# SY	<u>/S Code</u>	<u>sys (</u>	Code Description							
PB1003	1417	WIRIN	IG HARNESSES	То	otal Line	Count for Syst	em Code <mark>1417</mark> :	11		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of						PERATOR COMPLAINT
1714450	2	08/11/2017	753	ADJUST CONECTOR	R, SYSTE	EM WORKS OF	C DEF LIGHT OUT AND E	DEF GAGUE V		
									O	PERATOR COMPLAINT
1825668	3	11/29/2018	820	REPAIRED HARNES	SCHAN	IGED WIRES/C	CONNECTORSCLEARE	D CODES		
	_								0	PERATOR COMPLAINT
2012011	5	06/30/2020	828	REPLACE HARNESS	SFROM	ALIERNATOR	REGULATOR			
4400770		00/00/0044	700						0	PERATOR COMPLAINT
1403776	1	03/20/2014	760	WIRING HARNESS-F	REMOVE	D FUSE BOX	TO INSTALL NEW ONE			
4040740	0	07/00/0040	040						5	CHEDULED SERVICE
1610716	9	07/29/2016	818	REPAIRED WIRE UN		IVER SEAT				
4405574	7	04/04/0014	770						3	SCHEDULED SERVICE
1405571	7	04/24/2014	773	SECURED WIRING H	HARNES	S FOR EXTER			0	
4504075	0	04/00/0045	750				K - REPAIR HARNESS -			PERATOR COMPLAINT
1501275	2	01/23/2015	753	CHECK FOR PARIS	- NO P/	ARTS IN STUC	- REPAIR HARINESS -	INSTALL BAC		
4000074	2	00/02/2010	750						5	CHEDULED SERVICE
1606874	3	06/03/2016	756	R/R J1939 CABLE F	ROM DP	IM TO ENGINE	HARNESS		0	
4440057	0	00/40/0044	750							PERATOR COMPLAINT
1413057	3	09/18/2014	753	R/R 11939 EMP HARI	NESS RI		ER COMM CONECTOR I	REPLACE PIP		
1412642	3	00/22/2014	820							
1413643	3	09/22/2014	020		ECIUR		E TERMINALS) AND SOL	DER THE CA		PERATOR COMPLAINT
1413643	3	09/22/2014	753		ECTOR		E TERMINALS) AND SOL			
1413043	3	09/22/2014	755	WE CUT THE CONN	ECTOR		E TERIVIINALS) AND SOL			
PB1003	1418	INSTR	RUMENTS & GAUGES			Count for Syst	em Code <mark>1418</mark> :	6		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of					S	SCHEDULED SERVICE
1702374	6	02/14/2017	819	REPAIR WARNING A	ALARM					
	-								S	SCHEDULED SERVICE
1216581	2	11/26/2012	814	straighten and tighten	n fast idle	and power swi	tch for ramp			
	_									
1415218	3	10/21/2014	753	I/S FOUND SEVERA	AL COMN	IUNICATION J	1939 FOUND RESISTAN	CE WAS 40 C		
	-									
1415218	3	10/21/2014	820	I/S FOUND SEVERA	AL COMN	IUNICATION J	1939 FOUND RESISTAN	CE WAS 40 C		
10000	-	00/11/2015							S	CHEDULED SERVICE
1602077	2	02/11/2016	781	installed flow control k	knob				-	
									S	CHEDULED SERVICE
1111162	4	12/28/2011	781	REPAIR INSTRUMEN	NT CONT	ROL LIGHT OI	N FRONT DASH			

			Report	Descrip	tion: Work O	rder	History by Ass	et and System Code				
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Ran	ge: 110	0	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>le:</u>	PB1003	to	PB1003					
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	ode Description									
PB1003	1425	CANCE		CE	Tota	al Lin	e Count for Syste	em Code <mark>1425</mark> :	1			<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W						SC	CHEDULED SERVICE
1908054	1	04/30/2019	809	RESET	CANCIEVER-	-OFF	SET ECM MILA	GE				
PB1003	1427	R/R CA	ANCEIVER ANTENNA		Tota	al Lin	e Count for Syste	em Code 1427 :	2			<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of W						SL	JPERVISOR DEFECT
1107216	1	08/24/2011	760	R/R CAI	NCEIVER ANT	ENN/	Ą					
	-		-		•••••						SL	JPERVISOR DEFECT
1107216	2	08/24/2011	752	FINISH	CANCEIVER A	NTE	NNA INSTALL					
PB1003	1429	REPAIR	R DPIM				e Count for Syste	em Code 1429 :	8			<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W						OP	ERATOR COMPLAINT
1712169	5	07/11/2017	820	REMOV	ED DPIM CHE	CKEI	D MOTOR -OK R	OAD TEST OK -NO CC	DES		<u> </u>	
4744400	7	00/20/2047	750	FINUOT						, TI I		
1711188	7	06/30/2017	753	FINIST	KUN DPIM TE	SIA	ND PASS WITH C	OUT PROBLEM DRILL A		JHI V		AGE ERATOR COMPLAINT
1609316	8	07/14/2016	753	REMOV				T IN STOCK-INSTALLEI	או ואַ־שואַרט ט	1 포트오		
1003010	U	51/17/2010	100							1120		CERATOR COMPLAINT
1609316	11	07/14/2016	820	CKD HV	IL CABLES. S	NITC	HE-FOUND PRO	BLEM ON HVIL CIRCU	JIT CARD-R	EPAIF		
					, _							ERATOR COMPLAINT
1609316	11	07/14/2016	753	CKD HV	IL CABLES, S	NITC	HE-FOUND PRO	BLEM ON HVIL CIRCU	JIT CARD-R	EPAIF	RED	
											OP	ERATOR COMPLAINT
1609316	7	07/14/2016	753	REMOV	E DPIM-FOUN	D SK	IN MODULE BUF	RNTWIP				
												ERATOR COMPLAINT
1711188	5	06/30/2017	753	REMOV	E DPIM OPEN	ED R	EPLACED ON IN	IVERTER PHASE C SK	IN MODULE	, STA		
	_											ERATOR COMPLAINT
2105215	5	03/22/2021	820	CHECK	ED ALL COMP	ONE	NTS OF DPIMF	OUND ISSUER/R BAD) PARTSR	E-AS	SEM	BLEDRUN IGB
PB1003	1430	REPLA	CE DPIM		Tota	al Lin	e Count for Syste	em Code <mark>1430 :</mark>	4			<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W	/ork					OP	ERATOR COMPLAINT
1714369	6	08/11/2017	820	R/R DPI	Μ							
1710100	•	07/14/00/17	000								OP	ERATOR COMPLAINT
1712169	8	07/11/2017	820	RR DPI	VI						05	
1711188	6	06/30/2017	753	יחח סס		ININI		HORNS BECAUSE ES				ERATOR COMPLAINT
1711100	U	00/30/2017	(00			ואואוכ	NG FUR AFEW	HOINING DECAUSE ES	5 STILL LUV	v vOL	-	ERATOR COMPLAINT
2105215	6	03/22/2021	820	RUN M	TOR PHASE	TO P	HASE & ISOLATI	ON FAULT TESTOKI		рым		
2100210	U	0012212021	020		TORTHAGE	101				וווים	, 00	

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date: 3	8/17/202:	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1003	to	PB1003				
<u>BUS#</u> SY	<u>S Code</u>	<u>SYS Co</u>	de Description								
PB1003	1434	REPAIR	E.S.S		Tota	ıl Lin	e Count for Sys	stem Code 1434 :	2		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W	'ork				O	PERATOR COMPLAINT
1714369	4	08/11/2017	753	R/R ES	S FUSES						
1714369	4	08/11/2017	820		S FUSES					O	PERATOR COMPLAINT
17 14309	4	00/11/2017	620	R/R ES	-						
PB1003	1500	WHEEL	. CHAIR RAMPS / QU	IANTUM	Tota	l Lin	e Count for Sys	stem Code 1500 :	6		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of W	<u>′ork</u>				S	SCHEDULED SERVICE
2128321	13	10/27/2021	797	REPLC	D SPROCKET/	BOLT	SPLATE NEE	DS INSTALLING			
										O	PERATOR COMPLAINT
1304539	1	04/13/2013	753	WHEEL	CHAIR LIFT/R	AMP	S- CHECK SYT	EM, WORKS OK			
										O	PERATOR COMPLAINT
1513690	2	10/06/2015	809	clean ar	id service whee	lcha	ir lift				
										O	PERATOR COMPLAINT
1610214	2	07/19/2016	753	R/R CC	NTROL MODU	ILE					
										S	SCHEDULED SERVICE
2128321	14	10/27/2021	809	INSTALI	_ED W/C LIFT	TRIN	M, PLATE				
										O	PERATOR COMPLAINT
1717072	3	09/25/2017	841	CLEAN/	GREASE W/Cł	HAIR	LIFT				

			Repor	t Description: Work O	rder History by Asso	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	C C	to 02/23/2022 to PB1003	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB1003	1501		ELCHAIR RAMP / Q		al Line Count for Syste	em Code <mark>1501 :</mark>	20		Cause-Reason
<u>Work Order ;</u> 1715798	<u># Line#</u> 3	<u>Close Date</u> 08/31/2017	Employee# 820	<u>Description of W</u> T/S W/C -NO POWER		ATCH CHECKED POWER	-GROUNG	D SOL	PERATOR COMPLAINT ENOID-FOUND B# PERATOR COMPLAINT
1202111	1	02/16/2012	752	ts:wheelchair lift/ramp-c	check lift ramp and adjւ	ust door sensor		OF	PERATOR COMPLAINT
1107500	2	08/30/2011	800	T/S W/C LIFT/RAMP-R	AMP TWEEKED-BEN	T TO FLAT-TESTED GOOD)-PARKED E	-	PERATOR COMPLAINT
1202110	2	02/16/2012	758	sensor over door neede	-			OF	PERATOR COMPLAINT
1109018	1	10/14/2011	760	T/S W/C LIFT/RAMP - (OF	PERATOR COMPLAINT
1109018	1	10/14/2011	791	T/S W/C LIFT/RAMP - (OF	PERATOR COMPLAINT
1304952	1	04/22/2013	752			2F		S	CHEDULED SERVICE
1610214 1308029	1	07/19/2016	753 752			MP, NEED REPLC LATCH		OF	PERATOR COMPLAINT
2204752	1	02/09/2022	795	Shimmed deck height.			ing	OF	PERATOR COMPLAINT
1607954	1	06/09/2016	753	-	-	P-INNER/OUTER LATCH B	ROKE-NON	IE IN S	
1108979	1	10/13/2011	760	T/S W/C LIFT/RAMP - (CANNOT DUP PROBL	EM AT THIS TIME			PERATOR COMPLAINT
2204591	1	02/08/2022	798	Very slow upwards and	l shifts				
1810645	1	05/30/2018	753	T/S W/C LIFT/RAMP					
1216686	2	11/27/2012	752	adjust ramp & tighten lo	cose screw				
1108768	1	10/11/2011	760	T/S W/C LIFT/RAMP - I	NO FAST IDLE				PERATOR COMPLAINT
1107538	2	09/15/2011	702	ts:wheelchair lift/ramp					CHEDULED SERVICE
2128321	12	10/27/2021	809	TSHOOT W/CHAIR LIF	TDEFECTIVE SPRC	OCLET & BOLTSNIS			

			Report	Description: Work O	rder History by Ass	et and System Code		
			WO Close Date	Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/2022	2	Asset# Rang	<u>ae:</u> PB1003	to PB1003			
BUS# SY	<u>YS Code</u>	SYS C	ode Description					
PB1003	1501	TS:WH	EELCHAIR RAMP / QU	JANTUM Tota	al Line Count for Syst	em Code <mark>1501 :</mark>	20	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W				OPERATOR COMPLAINT
2206139	3	02/21/2022	795	Found chain on front si	de of ramp was out of	adjustment.		
4440000	4	00/42/2044	750					OPERATOR COMPLAINT
1413238	1	09/13/2014	752	TS: WHEELCHAIR LIF	I/RAMP CK LIFT NPF	WASHED LIFT		
PB1003	1502	WHEEI	L CHAIR LIFT/RAMP P		al Line Count for Syst	em Code 1502 :	1	Cause-Reason
Work Order #			Employee#	Description of W				OPERATOR COMPLAINT
1714299	1	08/10/2017	820	WHEELCHAIR LIFT/R/	ampDIS-ASSEMBM	LED VACUUM CLEANER	ADJUSTED	CHAINLUBRICATER
PB1003	1503	WHEEI	L CHAIR LIFT/RAMP A	DJ Tota	al Line Count for Syst	em Code <mark>1503 :</mark>	4	<u>Cause-Reason</u>
Work Order #	Line#	<u>Close Date</u>	Employee#	Description of W				OPERATOR COMPLAINT
2206139	4	02/21/2022	795	Corrected adjustmentfo	or chains. Lubed Ramp			
1715700	•	00/04/0047	750					OPERATOR COMPLAINT
1715703	3	08/31/2017	752	ADJ W/C RAMP				OPERATOR COMPLAINT
1216892	2	12/03/2012	760	troubleshoot wc-lube/a	diust romp			OPERATOR COMPLAINT
1210092	2	12/03/2012	700		ujust ramp			OPERATOR COMPLAINT
1718257	4	10/12/2017	828	REPLACE BROKEN R	IVETS ON WHEELCH	AIR RAMP AND ADJUST		
PB1003	1504		LCHAIR/LIFT/RAMP EL				2	Cause-Reason
				Description of W	al Line Count for Syst	em code 1504 .	2	OPERATOR COMPLAINT
<u>Work Order #</u> 1810645	Line# 2	<u>Close Date</u> 05/30/2018	<u>Employee#</u> 753	RR SOLINOID				
								OPERATOR COMPLAINT
1715798	4	08/31/2017	820	R/R CONTROL BOX -A	AND FIXED FLOOR R	AMP IS WORKING PROPE	RLY	
PB1003	1506	WC LIF	T/RAMP MECHANICA	L S Tota	al Line Count for Syst	em Code 1506 :	4	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W				OPERATOR COMPLAINT
1810645	4	05/30/2018	753	REMOVE BOTH SPAF	RKES CHECK MANU	A BOOK FIND CORRECT	POSITION (
								OPERATOR COMPLAINT
2204591	2	02/08/2022	798	Cleand and adjusted ra	amp. R&R Gear Motor.	Adjust ramp. Under ramp s	hims are mis	-
1007051	•	00/00/0040	750					NORMAL WEAR
1607954	2	06/09/2016	756	R/R LATCH				
1810645	3	05/30/2018	841	REPLACE BOTH FOV		D		OPERATOR COMPLAINT
	-							
PB1003	1511		MP LOCK REPLACE		al Line Count for Syst	em Code 1511 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>/ork</u>			OPERATOR COMPLAINT
1308029	3	07/09/2013	752	REPLC LATCHING				

Print Date:	3/17/2022		WO Close Dat	0		02/23/2022	System Code Range:	1100	to	9700
			<u>Asset# Ra</u>	<u>nge:</u> PB100	1 3 to	PB1003				
BUS# SY	<u> /S Code</u>	<u>SYS Co</u>	ode Description							
PB1003	1600	AMERE	X FIRE SYSTEM			Count for System	Code 1600 :	6		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>Descriptio</u>					OF	PERATOR COMPLAINT
1811563	3	06/05/2018	849	REPLCD FIRE W	IRE HARNE	SS DETECTOR				
									S	CHEDULED SERVICE
1810397	7	05/18/2018	828	REPLCD FIRE E	ХТ					
									S	CHEDULED SERVICE
1723263	2	12/29/2017	764	REPLACED FIRE	E DETECTIO	N HORNS				
									S	CHEDULED SERVICE
1715599	4	08/29/2017	809	INSTALLED TAM	PER TAG					
	-								S	CHEDULED SERVICE
1707332	6	05/02/2017	809	RR FIR PIN TAM	PER TAG				5	
1101002	U	55,0 <u>2,2</u> 011	000						9	CHEDULED SERVICE
2109459	5	04/25/2021	880	R/R AMEREX B	ATTERV				0	
	-									
PB1003	1601		LESHOOT AMEREX			Count for System	Code 1601 :	3		Cause-Reason
Work Order #		Close Date	Employee#	Descriptio					OF	PERATOR COMPLAINT
1807001	1	04/11/2018	809	T/S AMEREX SY	STEM					
									S	CHEDULED SERVICE
1723263	1	12/29/2017	764	T/S AMEREX SY	STEM					
									OF	PERATOR COMPLAINT
1205929	2	05/02/2012	797	T/S AMEREX SY	S - REPLACI	E FIRE SUPRESS	ION MODULE			
PB1003	1602	BOTTL	E REPLACE		Total Line	Count for System	Code 1602 :	2		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Descriptio					S	CHEDULED SERVICE
1918251	3	10/15/2019	<u>849</u>			INGUISHER@RE	AR			
						Ŭ			S	CHEDULED SERVICE
2115593	3	06/27/2021	849	REPLCD FIRE I	EXTINGUISH	IER			-	
	-						Cada 4002 :			Course Bassar
PB1003	1603		O SENSORS REPLA	Descriptio		Count for System		1	0	Cause-Reason PERATOR COMPLAINT
Work Order # 1807001		<u>Close Date</u> 04/11/2018	<u>Employee#</u> 809	RR THERMOSTA		ENSOR			Ur	
1007001	۷	04/11/2010	009		AI ZUINE I SI	LINGUR				
PB1003	2200	STEER	ING SYSTEMS			Count for System	Code 2200 :	4		<u>Cause-Reason</u>
Work Order #			Employee#	<u>Descriptio</u>					S	CHEDULED SERVICE
1810397	10	05/18/2018	828	TIGHTEN P/STE	ERING PUM	P MOUNTING BO	LTS & HOSE CLAMP			
									OF	PERATOR COMPLAINT
1505523	1	04/06/2015	773	STEERING SYS	TEMS - CEN	TERED DRUMS A	ND ADJUSTED			
									OF	PERATOR COMPLAINT
1505523	1	04/06/2015	828	STEERING SYS	TEMS - CEN	TERED DRUMS A	ND ADJUSTED			
									S	CHEDULED SERVICE
2109459	12	04/25/2021	828	CK DRAG LINK-	-TIEE ROD E	ENDSCK STEEF	RING COLUMNOK			
		-					-			
					10 - 5 4 40					

			Report	Description: Work O	rder History by As	sset and System Code			
			WO Close Date I	Range: 11/17/2010	to 02/23/2022	System Code Rang	e: 1100	to	9700
Print Date:	3/17/2022	!	Asset# Rang		to PB1003				
BUS#	SYS Code	<u>SYS</u>	Code Description						
PB1003	2201	TROL	JBLESHOOT STEERING	SYS Tota	I Line Count for Sy	stem Code 2201 :	12		Cause-Reason
Work Order #		Close Date	Employee#	Description of W	<u>ork</u>			OF	PERATOR COMPLAINT
1216090	2	11/11/2012	631	troubleshoot steering sy	/stem-brake stop, no	pulling			
								OF	PERATOR COMPLAINT
1216090	2	11/11/2012	764	troubleshoot steering sy	/stem-brake stop, no	o pulling			
								OF	PERATOR COMPLAINT
1517480	1	12/15/2015	809	T/S STEERING SYSTE	M				
								OF	PERATOR COMPLAINT
1715930	1	09/01/2017	773	T/S STEERING SYSTE	M				
								OF	PERATOR COMPLAINT
1805767	3	03/26/2018	820	T/S STEERING SYSTE	M CHECKED TOEC	QUE ROD KING PIN END	PLAY DRAG LI	INK ST	EERING PUMP M
								OF	PERATOR COMPLAINT
1305324	1	05/01/2013	781	TROUBLESHOOT STE	ERING SYSTEM-R	OAD TEST VEHICLE, NPF			
						,		S	CHEDULED SERVICE
1309711	1	08/12/2013	781	TS STEERING SYS - V	ERIFY CONDITION	AND CHECK STEERING	COMPONENT	S	
			-	-					PERATOR COMPLAINT
1410631	1	07/28/2014	760	TS STEERING SYS = (CHECK SUSPENSIO	ON - OK			
								S	CHEDULED SERVICE
1719915	5	11/07/2017	809	TSHOOT STEERING S	SYSTEM-FOUND R	IGHT REAR LOWER TOR			
11 100 10	Ŭ	11/01/2011	000					-	CHEDULED SERVICE
1719915	1	11/07/2017	841			NSPECTED FRONT STEE	RING BRAKES		
17 100 10		11/07/2017	041						PERATOR COMPLAINT
2007636	1	05/04/2020	849		EDING OVTEM O	KD SUSPENSION, FOUN			
2007030	I	00/04/2020	043	INCODELCIIOUT STE					PERATOR COMPLAINT
1803405	1	02/22/2018	797			DIAGNOSE SUSPENSION			
1003403	I	0212212010	191	INCODESTOUT STE				LOIEL	
PB1003	2209		RING SYS.HYDRAULICS		I Line Count for Sy	stem Code 2209 :	1		Cause-Reason
Work Order #		Close Date	Employee#	Description of W		_		ſ	MECHANIC DEFECT
1923957	1	12/30/2019	849	TOPPED OFF POWER	R STEERING FLUI	D			
PB1003	2210	STEE	RING SYS LINES/HOSE		I Line Count for Sy	stem Code 2210 :	2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				OF	PERATOR COMPLAINT
1612658	5	09/07/2016	753	REPLC P/STEERING S	SUCTION HOSEFI	LL COOLANT			
								S	CHEDULED SERVICE
1920991	8	11/13/2019	832	O/S HOSE CLAMP WA	S REPLACED				

			Repor	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range: 1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>e:</u> PB1003 to PB1003	
BUS# S	SYS Code	<u>SYS C</u>	Code Description		
PB1003	2215	KING	PINS REPL	Total Line Count for System Code 2215 : 2	<u>Cause-Reason</u>
<u>Work Order #</u> 1923822	<u>t Line#</u> 3	<u>Close Date</u> 12/26/2019	Employee# 849	Description of Work REMOVEDKING PIUNS -ALSO REMOVED BOTH FRONY HUB BEARINGS AND RAC	SCHEDULED SERVICE ES WHICH NEED TO SCHEDULED SERVICE
1923822	6	12/26/2019	853	REPLACE KING PIN	
PB1003	2300	SUSPI	ENSION SYSTEM	Total Line Count for System Code 2300 : 4	Cause-Reason
Work Order #			Employee#	Description of Work	SCHEDULED SERVICE
2120356	3	08/06/2021	679	AC CLUTCH ADJUSTMENT	OPERATOR COMPLAINT
1107251	3	08/22/2011	752	INSTALL REAR LEVELING VALVE BRACKET	SCHEDULED SERVICE
2017628	4	09/09/2020	832	REPAKLCED AIR BAD BUMPER	OPERATOR COMPLAINT
1807340	3	04/13/2018	820	R/R FRONT STOP RUBBERS	
PB1003	2301	TS SU	SPENSION SYSTEM	Total Line Count for System Code 2301 : 8	Cause-Reason
Work Order #	<u>t</u> <u>Line#</u>	Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1805767	1	03/26/2018	820	T/S SUSPENSION SYSTEM -CHECKED ALL AIR BELLOW SHOCK ABSOBER LEVEL	NG VALVE FOUND 2
1810042	1	05/15/2018	797	T/ S SUSPENSION SYSTEM DIAG AIR KNEELER SYSTEM CHECK ADJUSTED BUT	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1512824	1	09/14/2015	828	T/S SUPENSION SYS - FOUND BOTH RIGHT SIDE AIR BELLOWS LEAKING	
					OPERATOR COMPLAINT
1107251	2	08/22/2011	752	CHKD REAR LEVELING VALVE-NOT WORKING-NEED BRACKET	
1807340	1	04/13/2018	820	TS SUSPENSION SYSTEMCKD ALL AIR BELLOWSFOUND (2) REAR & (2)FRON	OPERATOR COMPLAINT T LEAKINGALSO LE
4700404		40/40/0047	707		OPERATOR COMPLAINT
1722164	1	12/12/2017	797	T/S SUSPENSION SYSTEM	
		08/30/2011	800	T/S SUSPENSION SYS-WILL NOT KNEEL UNLESS IN NEUTRAL-SOME OLDER BUS	OPERATOR COMPLAINT
1107500	1	00/00/2011	000		OPERATOR COMPLAINT

			Report	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range:	1100	to 9700
Print Date:	3/17/2022	2	Asset# Rang	e: PB1003 to PB1003		
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	ode Description			
PB1003	2302	FRONT	AIR BELLOWS REPL	Total Line Count for System Code 2302 : 4	1	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		OPERATOR COMPLAINT
1512824	2	09/14/2015	828	R/R BOTH AIR BELLOWS		
						OPERATOR COMPLAINT
1807340	4	04/13/2018	820	R/R (2)FRONT AIR BELLOWS & ADJUSTED LEVELING VALVES		
	_					SCHEDULED SERVICE
1904594	5	03/11/2019	781	R/R air bellow/curbside front		
4547050	•	40/00/0045	70.4			OPERATOR COMPLAINT
1517253	3	12/09/2015	791	R/R BOTH LEFT FRONT AIR BELLOWS		
PB1003	2304	LEVELI	NG VALVE REPL	Total Line Count for System Code 2304 : 1	I	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1810042	2	05/15/2018	797	REPLACE LEVELING VALVE ADJUST BELLOW HEIGHT		
PB1003	2306	SHOCK	S REPL	Total Line Count for System Code 2306 : 1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1826723	12	12/19/2018	822	REPLACED FRONT SHOCKS		
PB1003	2307	TORQU	E RODS REPL	Total Line Count for System Code 2307 : 2	2	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		SCHEDULED SERVICE
2115593	6	06/27/2021	849	R/R LF UPPER TORQUE ROD		
4540040	-	44/00/0045	000			SCHEDULED SERVICE
1516346	5	11/20/2015	820	R/R LEFT SIDE LOWER TORQUE ROD		
PB1003	2309	REAR A	AIR BELLOWS REPLA	CE Total Line Count for System Code 2309 : 5	5	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1805767	2	03/26/2018	820	RR 2 RER AIR BELLOW CHECKED AGAIN NO LEAKS CHECKED RIDE WE	EIGHT	
						SCHEDULED SERVICE
1415667	9	10/27/2014	819	REPLACE ROADSIDE REAR AIR BAG		
						OPERATOR COMPLAINT
4007040	0	04/40/0040	000			
1807340	2	04/13/2018	820	R/R 2 REAR AIR BELLOWSADJUSTED LEVELING VALVES		
						SCHEDULED SERVICE
1807340 1410339	2 4	04/13/2018 07/23/2014	820 781	R/R 2 REAR AIR BELLOWSADJUSTED LEVELING VALVES		
1410339	4	07/23/2014	781	R/R CURBSIDE REAR FORWARD AIR BELLOWS		SCHEDULED SERVICE
1410339 1408869	4 5	07/23/2014 06/26/2014	781 820	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW		SCHEDULED SERVICE
1410339 1408869 PB1003	4 5 2310	07/23/2014 06/26/2014 RADIUS	781 820 S RODS REPLACE	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW Total Line Count for System Code 2310 : 2	2	SCHEDULED SERVICE
1410339 1408869 PB1003 Work Order #	4 5 2310 Line#	07/23/2014 06/26/2014 RADIUS Close Date	781 820 S RODS REPLACE Employee#	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW Total Line Count for System Code 2310 : 2 Description of Work	2	SCHEDULED SERVICE
1410339 1408869 PB1003	4 5 2310	07/23/2014 06/26/2014 RADIUS	781 820 S RODS REPLACE	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW Total Line Count for System Code 2310 : 2	2	SCHEDULED SERVICE <u>Cause-Reason</u> SCHEDULED SERVICE
1410339 1408869 PB1003 <u>Work Order #</u> 1719915	4 5 2310 Line# 6	07/23/2014 06/26/2014 RADIUS Close Date 11/07/2017	781 820 5 RODS REPLACE Employee# 809	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW Total Line Count for System Code 2310 : 2 Description of Work R/R RIGHT REAR LOWER TORQUE ROD INOP	2	SCHEDULED SERVICE
1410339 1408869 PB1003 Work Order #	4 5 2310 Line#	07/23/2014 06/26/2014 RADIUS Close Date	781 820 S RODS REPLACE Employee#	R/R CURBSIDE REAR FORWARD AIR BELLOWS R/R REAR RIGHT SIDE AIR BELLOW Total Line Count for System Code 2310 : 2 Description of Work	2	SCHEDULED SERVICE <u>Cause-Reason</u> SCHEDULED SERVICE

		Repo	rt Descrip	tion: Work O	der	History by Ass	et and System Code			
				11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
3/17/2022	2	Asset# Rai	<u>nge:</u>	PB1003	to	PB1003				
SYS Code	<u>SYS C</u>	ode Description								
2400	CHASS	SIS/HUBS		Tota	l Lin	e Count for Syst	em Code <mark>2400</mark> :	8		Cause-Reason
Line#	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE
3	11/15/2013	797	REPL W	HEEL HUB PL	UGS					
									S	CHEDULED SERVICE
4	06/12/2020	781	RR 3-W	HEEL NUTS A	ND F	LAT WASHER FO	OR LOCK			
									O	PERATOR COMPLAINT
3	02/10/2021	837	R/R RE	AR DIFFNEE	DS	DRIVE SHAFT/P	ART @NC			
									O	PERATOR COMPLAINT
3	02/10/2021	841	R/R RE	AR DIFFNEE	DS	DRIVE SHAFT/P	ART @NC			
	00/10/0001								O	PERATOR COMPLAINT
2	02/10/2021	797	REMVD	DRIVE SHAFT	RE	MOVE DIFF OIL				
C	00/40/2044	004							5	CHEDULED SERVICE
0	02/19/2014	031	CKED D	IFFERENTIAL	FUR	SPECIFIC NOIS	E-UK			CHEDULED SERVICE
6	02/10/2014	701					E OK		3	CHEDULED SERVICE
0	02/19/2014	791	UNED D				L-OK		9	CHEDULED SERVICE
3	12/29/2015	781	REPALC		E NA	ND ROAD SIDE I	HUBS			
2402	FRONT	ГНИВ		Tota	l l in	e Count for Syst	em Code 2402 :	1		Cause-Reason
			D					•	s	CHEDULED SERVICE
5	05/31/2019	820				EVEL				
2403	FRON	THUB BEARINGS RE	PL	Tota	l Lin	e Count for Syst	em Code 2403 :	2		Cause-Reason
£ Line#	Close Date	Employee#	D			,			S	CHEDULED SERVICE
9	10/27/2021	871	WRONG	HUB INSTAL	LED-	-REPLCD SEAL				
									S	CHEDULED SERVICE
5	12/26/2019	853	REPLAC	E BEARINGS	AND	RACES				
	SYS Code 2400 Line# 3 4 3 4 3 2 6 6 3 2 6 3 2 3 2 6 3 2402 Line# 5 2403 Line# 9	2400 CHASS Line# Close Date 3 11/15/2013 4 06/12/2020 3 02/10/2021 3 02/10/2021 3 02/10/2021 2 02/10/2021 6 02/19/2014 6 02/19/2014 3 12/29/2015 2402 FRONT Line# Close Date 5 05/31/2019 2403 FRONT Line# Close Date 9 10/27/2021	WO Close Date SYS Code SYS Code Description 2400 CHASSIS/HUBS 3 02/10/2021 Random Solution 3 02/10/2021 Random Solution 3 02/10/2021 Random Solution 3 02/10/2021 Random Solution 4 02/10/2021 Random Solution 3 12/29/2015 781 2402 FRONT HUB 2403 FRONT HUB BEARINGS RE 4 0/0/27/2021 871	WO Close Date Range: J17/2022 SYS Code Description 2400 CHASSIS/HUBS 2400 CHASSIS/HUBS Line# Close Date 11/15/2013 Employee# 797 REPL W 4 06/12/2020 781 RR 3-W 3 02/10/2021 837 R/R RE 3 02/10/2021 841 R/R RE 3 02/10/2021 797 REMVD 6 02/19/2014 631 CKED D 6 02/19/2014 791 CKED D 3 12/29/2015 781 REPALO 2402 FRONT HUB 820 R/R HU 2402 FRONT HUB 820 R/R HU 2403 FRONT HUB BEARINGS REPL B Line# Close Date 01/27/2021 Employee# 871 WRONG	WO Close Date Range: 11/17/2010 3/17/2022 Asset# Range: PB1003 SYS Code SYS Code Description 2400 CHASSIS/HUBS Tota 2400 CHASSIS/HUBS Tota 3 11/15/2013 Employee# 797 Description of W 4 06/12/2020 781 RR 3-WHEEL NUTS A 3 02/10/2021 837 R/R REAR DIFFNEE 3 02/10/2021 841 R/R REAR DIFFNEE 3 02/10/2021 797 REMVD DRIVE SHAFT 6 02/19/2014 631 CKED DIFFERENTIAL 6 02/19/2014 791 CKED DIFFERENTIAL 3 12/29/2015 781 REPALCED CURBSIDE 2402 FRONT HUB Employee# Description of W 7 S20 R/R HUB PLUGPUT 2403 FRONT HUB BEARINGS REPL Tota 10/27/2021 871 WRONG HUB INSTAL	WO Close Date Range:11/17/2010to3/17/2022Asset# Range:PB1003to2400CHASSIS/HUBSTotal Line2400CHASSIS/HUBSTotal Line2400CHASSIS/HUBSTotal Line2400CHASSIS/HUBSTotal Line311/17/2013797REPL WHEEL HUB PLUGS406/12/2020781R A DIFFNEEDS302/10/2021837R/R REAR DIFFNEEDS302/10/2021837R/R REAR DIFFNEEDS302/10/2021797REMVD DRIVE SHAFTRE602/19/2014631CKED DIFFERENTIAL FOR312/29/2015781REPALCED CURBSIDE NAI2402FRONT HUBEmployee#Description of Work505/31/2019820R/R HUB PLUGPUT ON L2403FRONT HUB BEARINGS REPLTotal Line4Close DateEmployee#602/19/2014791CKED DIFFERENTIAL FOR312/29/2015781REPALCED CURBSIDE NAI2				

			Repor	t Description: Work O	Order History by Ass	et and System Code		
			WO Close Date	e Range: 11/17/2010	to 02/23/2022	System Code Range	1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ige: PB1003	to PB1003			
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description					
PB1003	2404	FRON	T HUB SEALS REPL	Tota	al Line Count for Syste	em Code <mark>2404</mark> :	11	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V	<u>Vork</u>			SCHEDULED SERVICE
2120356	6	08/06/2021	679	FRONT SHOE INSPE	CTIONR/R LEAKING	SEAL & GASKETS		SCHEDULED SERVICE
1923822	4	12/26/2019	853	REPLACE FRONT HU	JB SEAL			
								SCHEDULED SERVICE
2201590	5	01/15/2022	796	R/R HUB SEALS				
								SCHEDULED SERVICE
2115593	5	06/27/2021	849	R/R LF WHEEL & DRU	UM TO REPLC LEAKIN	G SEALCLEANED BRA	KE SHOES/D	
0040500	-	00/40/0000	704					SCHEDULED SERVICE
2010593	5	06/12/2020	781	REPLACED ROADSID	JE HUB SEAL AND GA	SKET CLEANED SHOEH	IOR AN DRUN	
1415667	10	10/27/2014	819	R/R FRONT ROADSIE				SCHEDULED SERVICE
1415007	10	10/27/2014	019		JE JEAL			SCHEDULED SERVICE
1415667	10	10/27/2014	797	R/R FRONT ROADSIE	DE SEAL			
1410007	10	10/21/2014	101					OPERATOR COMPLAINT
2007636	3	05/04/2020	837	R/R LF HUB SEAL				0
								OPERATOR COMPLAINT
2204982	1	02/12/2022	783	FRONT HUB SEALS F	R/R			
								OPERATOR COMPLAINT
2204982	1	02/12/2022	892	FRONT HUB SEALS F	R/R			
								OPERATOR COMPLAINT
2204982	4	02/12/2022	796	FINISHED HUB SEAL	·			
PB1003	2406	DIFFE	RENTIAL REPLACE	Tota	al Line Count for System	em Code <mark>2406</mark> :	1	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of V				OPERATOR COMPLAINT
1723099	1	01/03/2018	841	REPLCD DIFFERENT	IAL			
PB1003	2409		HUB SEALS REPL		al Line Count for Syste	em Code 2409 :	3	<u>Cause-Reason</u>
Work Order #			Employee#	Description of V				OPERATOR COMPLAINT
1314193	1	11/07/2013	791	REAR HUB SEAL REF	PL (LEFT SIDE)			
1011100	4	11/07/0040	004					OPERATOR COMPLAINT
1314193	1	11/07/2013	631	REAR HUB SEAL REF	PL (LEFI SIDE)			
1311251	2	09/13/2013	809	R/R R/R HUB SEAL, C				SCHEDULED SERVICE
1311231	2	09/13/2013	009	NIK KIK HUD SEAL, U	JLEAN.			

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Rar</u>		to 9700
BUS#	SYS Code	<u>SYS Code</u>	Description		
PB1003	2500	BODY		Total Line Count for System Code 2500 : 108	<u>Cause-Reason</u>
Work Order		<u>Close Date</u> 08/25/2011	Employee#	Description of Work	OPERATOR COMPLAINT
1107357	2	08/25/2011	791	INSTALL TRASH BAG HOLDER	OPERATOR COMPLAINT
2017166	3	09/03/2020	797	USE 807 LIFTFRONT PANEL WHEEL	
					SCHEDULED SERVICE
2009490	1	05/26/2020	853	BODYNO PART	
4000400	0	40/00/0040	000		OPERATOR COMPLAINT
1922109	2	12/03/2019	832	REPLCD STOP	SCHEDULED SERVICE
1907107	2	04/16/2019	832	REMVD COVER & CLEANED	
					SCHEDULED SERVICE
1707332	7	05/02/2017	809	TIGHTEN DRIVER WINDOW LATCH SECURED RUBBER TRIM AT ENTRANCE D	
1302588	4	02/28/2013	773	REPLCD ROCKER LOCK ON ROADSIDE REAR WINDOW	SCHEDULED SERVICE
1302300	4	02/20/2013	115	REFLED ROCKER LOCK ON ROADSIDE REAR WINDOW	OPERATOR COMPLAINT
1610270	1	07/20/2016	791	BODYREPLCD MISSING TRIANGLE-HINGE ON BOX BROKECOVER IS SECU	
					OPERATOR COMPLAINT
1718257	2	10/12/2017	828	REPAIR BROKEN DRIVERS SUNVISOR	
2101841	5	01/29/2021	809	REPAIRED FRONT SUNVISORTIGHTEN WINDOW LATCHES	SCHEDULED SERVICE
2101041	0	01/23/2021	000	REFAILED FROM CONVICON-HOMEN WINDOW EARCHES	SCHEDULED SERVICE
2101841	11	01/29/2021	869	REPAIR GARBAGE BAG HOLDER	
					SCHEDULED SERVICE
1802054	3	02/01/2018	841	REPLACE SHOCKS A/C ACCESS DOOR	
1802054	5	02/01/2018	841	REPLACE BOTH SHOCKS BATTERY COMPARTMENT DOOR	SCHEDULED SERVICE
1002004	0	52/01/2010	140		SCHEDULED SERVICE
1802054	8	02/01/2018	841	TIGHTEN DASH PANEL	
					SCHEDULED SERVICE
1301219	4	01/30/2013	764	SECURED MOLDING ON REAR WHEEL WELL	
1712825	4	07/19/2017	781	repaired loose driver window latch	SCHEDULED SERVICE
11 12020	т	07710/2017			OPERATOR COMPLAINT
1208186	1	06/04/2012	797	BODY - RESEAL WINDSHIELD	
					OPERATOR COMPLAINT
2105025	1	03/13/2021	832	BODYINSTALLED TANK CAP	

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB1003	2500	BODY		Total Line Count for System Code 2500 : 108	Cause-Reason
Work Order		Close Date	Employee# 809	Description of Work ADJUSTED DRIVEN WIPER ARM	SCHEDULED SERVICE
1419017	4	12/30/2014	009	ADJUSTED DRIVEN WIPER ARM	OPERATOR COMPLAINT
1313599	1	10/28/2013	631	BODY - R/R DRIVER SIDE SUNVISOR	
					SCHEDULED SERVICE
1610716	8	07/29/2016	818	ADJUSTED DRIVER SUN SHADES	
1410305	1	07/22/2014	781	BODY - REATTACH GRAB RAIL TO SEAT BACK ROADSIDE OF REAR EXIT DOOR	OPERATOR COMPLAINT
1410000	I	01722/2014	701		OPERATOR COMPLAINT
1502883	1	02/19/2015	773	BODY - LUBRICATED DRIVERS WINDOW	
0400004	4.0	4 0 10 7 10 0 0 4	074		SCHEDULED SERVICE
2128321	10	10/27/2021	871	TSHOOT RAMPUNLOCK LATCH IS ENGAGING BUT RAMP HUNG UPSTUCK	SCHEDULED SERVICE
1720587	2	11/14/2017	762	REPAIRED PULL CORD @DRIVER SUNSHADE	SOMEDOLLD SERVICE
					SCHEDULED SERVICE
1826723	10	12/19/2018	822	REPLACED INC PAPER WORK	
1614858	2	10/20/2016	809	R/R REAR ACCESS DOOR HANDLE	SCHEDULED SERVICE
1014000	2	10/20/2010	000		OPERATOR COMPLAINT
1515890	2	11/12/2015	619	CLEANED URINE	
					SCHEDULED SERVICE
1204486	3	04/05/2012	753	R&R FRONT SUNVISOR	SCHEDULED SERVICE
1516346	3	11/20/2015	820	R/R SUNVISOR	
					SCHEDULED SERVICE
1516346	6	11/20/2015	820	REPLCD/ADJUSTED SPRAYER NOZZLE	
1826723	8	12/19/2018	822	CURBSIDE WINDOW SHADE	SCHEDULED SERVICE
1020120	0	12/10/2010	022		OPERATOR COMPLAINT
1300824	1	01/20/2013	765	BODY-INSTALL NEW LATCH	
4504000	4	00/04/0615	704		SCHEDULED SERVICE
1504903	4	03/24/2015	781	R/R SUNVISOR	SCHEDULED SERVICE
1213824	5	09/28/2012	631	SECURED ALL PANELS	
					OPERATOR COMPLAINT
1813979	9	07/06/2018	809	RRN EXTENSION ON KNEEL SWITCH	

			Report	Description: Work Ord	der History by Asse	t and System Code		
		_	WO Close Date	Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/202	2	Asset# Ranc	<u>qe:</u> PB1003	to PB1003			
	SYS Code		de Description					
PB1003	2500	BODY			Line Count for System	m Code 2500 :	108	Cause-Reason SCHEDULED SERVICE
Work Order # 1715599	<u># Line#</u> 9	<u>Close Date</u> 08/29/2017	Employee# 773	Description of Wo RR OVERHEAD A/C VE				SCHEDULED SERVICE
	-							SCHEDULED SERVICE
1314492	5	11/15/2013	797	SECURED AND RESUP	PORT BODY MOLDIN	1G		
0445500	0	00/07/0004	040					SCHEDULED SERVICE
2115593	2	06/27/2021	849	REPLCD FRONT LEFT	WASHER HUSE			OPERATOR COMPLAINT
2202298	3	01/21/2022	828	R/R ENTRANCE DOOR	TURNBUCKLE			
								OPERATOR COMPLAINT
2202298	3	01/21/2022	778	R/R ENTRANCE DOOR	TURNBUCKLE			
1402279	5	02/19/2014	820	INSTALLED MISSING S		X		SCHEDULED SERVICE
1402210	0	02/10/2014	020					SCHEDULED SERVICE
1402279	5	02/19/2014	753	INSTALLED MISSING S	CREW ON VIDEO BO	X		
4540407	4	00/04/0045	704					OPERATOR COMPLAINT
1513167	1	09/21/2015	781	BODY- R/R FRONT WIN	NDOW SHADE			SCHEDULED SERVICE
1810397	6	05/18/2018	828	REPAIR DRIVER SHADE	E			
								SCHEDULED SERVICE
1704730	3	03/20/2017	809	INSTALLED DRIVER SE	EAT RECLINER KNOB	R/R FIRE EXTINGUISHE	R	
1602077	5	02/11/2016	731	secured window latches				SCHEDULED SERVICE
1002011	Ũ	02/11/2010	101					SCHEDULED SERVICE
1512542	4	09/08/2015	828	REPLACED BIKE RACK	SHOCK BUMPER			
4040000	0	04/40/0040	700					OPERATOR COMPLAINT
1816028	3	01/16/2019	780	R/R FRONT L/R RUBBE	EK FENDER WHEEL	WELLS		SCHEDULED SERVICE
1417414	2	12/01/2014	820	REMOVED/REPLACED	LEFTSIDE SUNVISO	R		
								SCHEDULED SERVICE
1301219	3	01/30/2013	764	TIGHTEN CURBSIDE M	IIRROR & BRACKET			
2015951	1	08/17/2020	808			REPAIRED BIKE RACK		OPERATOR COMPLAINT
2010001	ı	55/11/2020	000	ABOUTED HONT DU				OPERATOR COMPLAINT
2015951	1	08/17/2020	866	ADJUSTED FRONT BU	IMPER & BIKE RACK	REPAIRED BIKE RACK	HOLD DOV	VN
044	-	0010710001	0.15					SCHEDULED SERVICE
2115593	8	06/27/2021	849	REFILLED HAND SAN	III ZER			

			Repor	ort Description: Work Order History by Asset and System Code
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>	
BUS#	SYS Code	SYS Code	Description	
PB1003	2500	BODY		Total Line Count for System Code 2500 : 108 Cause-Reason
<u>Work Order </u> 1201219	<u>t Line#</u> 3	<u>Close Date</u> 02/01/2012	Employee# 760	Description of Work SCHEDULED SERVICE CLOSED PANELS SOMEDULED SERVICE
2010593	3	06/12/2020	781	SCHEDULED SERVICE repaired roadside sunvisor SCHEDULED SERVICE
2024592	3	12/16/2020	841	SECURED DRIVE FRONT WINDOW SUNVISOR SCHEDULED SERVICE
1506067	4	04/15/2015	809	REPAIRED PASSENGER SIGNAL CABLE HOOK SCHEDULED SERVICE
1206301	2	05/09/2012	764	TIGHTEN DRIVER'S WINDOW LOCK SCHEDULED SERVICE
1301219 1805549	5 3	01/30/2013 03/21/2018	764 832	TIGHTEN DRIVER WINDOW LATCH OPERATOR COMPLAINT CHANGED REAR ENGINE DOOR SHOCK
2100684	3	02/10/2021	797	CHANGED REAR ENGINE DOOR SHOCK OPERATOR COMPLAINT BODYROAD TESTFOUND REAR END NOISYDRIVER SHAFT PLAY
1614858	3	10/20/2016	809	SCHEDULED SERVICE TRIGHTEN DRIVER WINDOW LATCH
1405571	4	04/24/2014	819	SCHEDULED SERVICE REPLC BOLT IN VIDEO BOX
2103258	1	02/16/2021	869	BODYADJUST REAR HATCH
1305485	3	05/14/2013	814	SCHEDULED SERVICE REPAIR DRIVER WASHER NOZZLE, RETIGHTEN CURBSIDE MIRROR *& LATCH, LUBE MIRRORS & DOC
1507934	1	05/27/2015	631	OPERATOR COMPLAINT window latch OPERATOR COMPLAINT
1719651	1	11/01/2017	832	BODY -PUT OIN THE RIGHT PLACE RUBBER SEEAL SCHEDULED SERVICE
1514275	4	10/14/2015	781	REPAIR LOOSE WINDOW LATCHES SCHEDULED SERVICE
1814942	5	07/13/2018	789	REPLCD SUNVISOR SCHEDULED SERVICE
1814942	5	07/13/2018	854	REPLCD SUNVISOR SCHEDULED SERVICE
1306764	5	06/03/2013	762	REMOVED GRAFITTI OFF FROM BEHIND PASSENGER SEAT.

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-	to 9700
BUS#	SYS Code	SYS Code	e Description		
PB1003	2500	BODY		Total Line Count for System Code 2500 :108	<u>Cause-Reason</u>
Work Order 1612650	<u># Line#</u> 3	<u>Close Date</u> 09/07/2016	Employee# 773	Description of Work REPLACED SUNVISOR	SCHEDULED SERVICE
2128321	8	10/27/2021	871	NEEDS NEW HAND SANITIZER DISPENSERCHANGED BATTERIESSTILL DOES	SCHEDULED SERVICE NT WORK SCHEDULED SERVICE
1111162	3	12/28/2011	781	SECURE LOOSE INTERIOR PANEL BESIDE DRIVER'S SEAT	SCHEDULED SERVICE
1506067 1823032	2 6	04/15/2015	809 780	REPLCD TCM SELECT KNOB, TIGHTEN DRVR WINDOW LATCH POLISH AND DETAIL ENTIRE BUS	SCHEDULED SERVICE
2014453	4	07/29/2020	798	R/R DRIVER WINDOW LATCH	SCHEDULED SERVICE
1715599	2	08/29/2017	809	TIGHTEN REAR AND DRIVER WINDOW LATCH -TIGHTEN RADIATOR BOLT	SCHEDULED SERVICE
1907107	3	04/16/2019	832	REPAIRED BATTERY DOOR MAT	SCHEDULED SERVICE
1415667	4	10/27/2014	818	REMOVED GRAFFITTI FROM REAR SEAT	SCHEDULED SERVICE
1823032 1909817	16 3	11/15/2018 05/31/2019	809 820	RR A/C IDLERT PULLEY BRACKET	SCHEDULED SERVICE
1826051	3	12/05/2018	832	REPLCD AIR SWITCH	OPERATOR COMPLAINT
2007104	2	04/22/2020	800	ADJUST RIDE HEIGHT	
1916877	2	09/16/2019	797	INSTALL LEFT SIDE KNOB	SCHEDULED SERVICE
1715599	3	08/29/2017	809	REMOVED CLOSEOUT PANEL FROM 613 INSTALLED 1003 STREETSIDE METAL F	
1101585	2	02/18/2011	764		SCHEDULED SERVICE
2128321 2024592	5 5	10/27/2021 12/16/2020	820 841	REPAIRED WINDOWS	SCHEDULED SERVICE

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>		e: 1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description			
PB1003	2500	BODY		Total Line Count for System Code 2500 :	108	Cause-Reason
<u>Work Order a</u> 1805999	<u># Line#</u> 1	<u>Close Date</u> 03/27/2018	Employee# 781	Description of Work BODY RR REAR ENGINE ACCESS DOOR STRUTS		OPERATOR COMPLAINT
2101841	10	01/29/2021	869	ADJUST LF WINDOW		SCHEDULED SERVICE
2104745	5	03/08/2021	849	TIGHTENED LOOSE SHOLDER STRAP BELT		SCHEDULED SERVICE
1823032	18	11/15/2018	809	RR A/C IDLER PULLEY BRACKET		SCHEDULED SERVICE
2024592	4	12/16/2020 03/24/2015	841 781	RR STEP LAMP R/R BOOK RACK ASSEMBLY		SCHEDULED SERVICE
1504903 1810397	2	03/24/2015	828	REPLCD BATTERY DOOR SPRING MOUNTING BRACKET		SCHEDULED SERVICE
2101572	- 1	01/26/2021	797	CHECK/RESET EMERGENCY HATCH LOCK		OPERATOR COMPLAINT
1305485	2	05/14/2013	814	REPAIR FRONT VISOR		SCHEDULED SERVICE
1715599	7	08/29/2017	773	RR DRIVERS WINSHEILD SUNVISOR		SCHEDULED SERVICE
1715599	8	08/29/2017	773	ADJUSTMENTS WERE MADE ON BUKE RACK STOP BUMPER		SCHEDULED SERVICE
1722782	4	12/19/2017	781	REPAIRED WINDOW LATCH/DRIVER		OPERATOR COMPLAINT
1924267	4	12/30/2019	809	CK FRONT DOOROKNPF		OPERATOR COMPLAINT
2008074	1	05/06/2020	832	BODY -DRIVER SUNSHADE FIXED		SCHEDULED SERVICE
2017628	5	09/09/2020	832			OPERATOR COMPLAINT
1503012 1605155	2 3	02/23/2015 04/15/2016	809 752	R/R DRIVER WINDOW LATCH CLEAN WINDOW TRACK		OPERATOR COMPLAINT
2128321	16	10/27/2021	887	REPAIR DAMAGE @DESTINATION SIGN		SCHEDULED SERVICE

			Report	Description: Work C	Order His	story by Ass	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Rang</u>	·		2/23/2022 PB1003	System Code Rang	e: 1100	to	9700
BUS# S	YS Code	<u>SYS Co</u>	de Description							
PB1003	2501	ACCIDE	NT DAMAGE REPAIR	Tot	tal Line C	ount for Syste	em Code <mark>2501</mark> :	6		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V	<u>Nork</u>				S	CHEDULED SERVICE
2010039	1	06/03/2020	800	ACCIDENT DAMAGE	REPAIR	RREMOVE B	RAKCET/SCREWS			
									S	CHEDULED SERVICE
1920991	4	11/13/2019	800	CLEAN TRACK IN EM	IERGENC	CY CABLES S	O WOULD LATCH			
									O	PERATOR COMPLAINT
1211945	6	08/18/2012	795	troubleshoot Estroke,	switched	control module	e, found E stroke pressur	e transducer b	ad, ne	eds new transducei
							•			PERATOR COMPLAINT
1211945	6	08/18/2012	799	troubleshoot Estroke.	switched	control module	e, found E stroke pressur	e transducer b	ad, ne	eds new transduce
							-,		,	ACCIDENT
1103690	1	06/13/2011	759	accident damage repa	ir					
1105050		00/10/2011	100	accident damage repa						ACCIDENT
2000129	2	05/20/2020	780					from 0007 8	loft roo	
2009138	3	05/20/2020	700	ACCIDENT DAMAGE	REPAIR-		GHT MODULE & (4) lights	6 110111 0607 &	leitrea	ir used parier
PB1003	2502	BODY F	REPAIR GENERAL/SC			ount for Syst	em Code 2502 :	8		<u>Cause-Reason</u>
Work Order #			Employee#	Description of V					S	CHEDULED SERVICE
2109459	8	04/25/2021	880	REPLCD HAND SAN	TIZER BA	ATTERIES				
									S	CHEDULED SERVICE
2109459	9	04/25/2021	880	SECURED REAR SEA	AT BOLT					
									S	CHEDULED SERVICE
2109459	7	04/25/2021	880	ADJUSTED SUN SH	IADE					
									s	CHEDULED SERVICE
1920991	3	11/13/2019	800	WEATHER STRIPING	BY REAL	R WHEEL WE	LL CURBSIDE LOOSE F	REATTCHED		
1020001	Ũ	11/10/2010	000						9	CHEDULED SERVICE
2007104	3	04/22/2020	800	REASSEMBLE DRIVE		F			0	
2007104	3	04/22/2020	000			L			~	
4700074	-	00/44/0047	0.10						S	CHEDULED SERVICE
1702374	5	02/14/2017	819	REPAIR CLAMP FOR	HIRKID	CABLES				
									S	CHEDULED SERVICE
2109459	11	04/25/2021	828	R/R BATTERY DOOF	RLOCKS					
									S	CHEDULED SERVICE
2133230	3	12/02/2021	880	R/R TAMPER TAG FC	OR AMERI	EX				

			Repor	Description: Work Order H	listory by Asset and	d System Code		
			WO Close Date	Range: 11/17/2010 to	02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ge: PB1003 to	PB1003			
BUS#	SYS Code	<u>sys</u> (Code Description					
PB1003	2504		DECALS INSTALL		Count for System Co	ode 2504 :	16	Cause-Reason
<u>Work Order</u> 1314492	<u># Line#</u> 2	<u>Close Date</u> 11/15/2013	Employee# 797	Description of Work REPL WATCH YOUR STEP D				SCHEDULED SERVICE
1314492	2	11/15/2013	191	REFL WATCH TOUR STEP L	JECAL			SCHEDULED SERVICE
2109459	13	04/25/2021	828	R/R STICKERS				
1512542	2	09/08/2015	828	REPLACE HAND RAIL DECA	N S ENGLISH SPANI			SCHEDULED SERVICE
1012042	2	03/00/2013	020				-076	SCHEDULED SERVICE
1702374	2	02/14/2017	819	R/R WATCH YOUR STEP D	ECAL			
2007104	15	04/22/2020	837	R/R REFLECTIVE TAPE				SCHEDULED SERVICE
2007101	10	0 1/22/2020	001					SCHEDULED SERVICE
1823032	7	11/15/2018	781	R ISC DECALS				
1607632	3	06/02/2016	820	RR DECAL				SCHEDULED SERVICE
								SCHEDULED SERVICE
1610716	3	07/29/2016	819	REPLCD DECALS /WYSTEP				
1826723	5	12/19/2018	836	WATCH YOUR STEP DECAL				SCHEDULED SERVICE
								SCHEDULED SERVICE
1111162	5	12/28/2011	781	INSTALL RAILROAD CROSS	ING DECAL			SCHEDULED SERVICE
2115593	7	06/27/2021	849	R/R DECALS				SCHEDULED SERVICE
								SCHEDULED SERVICE
1909817	4	05/31/2019	820	R/R DECAL/WYSTEP				SCHEDULED SERVICE
1904594	2	03/11/2019	832	REPLCD DECAL				SCHEDOLED SERVICE
0400000		441001000	007					OPERATOR COMPLAINT
2132096	2	11/30/2021	887	INSTALL DECALS				SCHEDULED SERVICE
1810397	5	05/18/2018	828	REPLCD DECALS/WYSTEP				
4700074	0	00/44/0047	242					SCHEDULED SERVICE
1702374	3	02/14/2017	819	R/R CROSSING DECAL				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Rar</u>	•	to 9700
BUS#	SYS Code	<u>SYS Code</u>	Description		
PB1003	2505	WIPERS		Total Line Count for System Code 2505 :22	<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work	SCHEDULED SERVICE
1909817 1907107	12 5	05/31/2019 04/16/2019	820 832	FIXED SPRAYER NOZZLE/ADJUSTED ADJUSTED/TIGHTENED WIPER	SCHEDULED SERVICE
1307107	0	04/10/2013	032		OPERATOR COMPLAINT
1604232	1	03/24/2016	781	wipers replaced	OPERATOR COMPLAINT
1802393 2201590	3	02/06/2018 01/15/2022	752 796	REPLACE WIPER ARM WASHER NOZZLE REPAIR	SCHEDULED SERVICE
1417414	4	12/01/2014	820	REMOVED/REPLACED WIPER WATER SUPPLY HOSE/ADJUSTED SPRAYER N	SCHEDULED SERVICE
					SCHEDULED SERVICE
2133230 1704286	6 1	12/02/2021 03/13/2017	880 841	R/R WIPER ARMS WIPER NOZZLE REPLACED	OPERATOR COMPLAINT
1415667	2	10/27/2014	818	REMOVED/REPLACED WINDSHIELD WIPER BLADES	SCHEDULED SERVICE
1110355	6	11/28/2011	791	TIGHTEN WIPER & REPLACE MISSING BOLT	SCHEDULED SERVICE
1402279	3	02/19/2014	820	R/R LEFT SIDE WSHIELD HOSE	SCHEDULED SERVICE
1402279	3	02/19/2014	753	R/R LEFT SIDE WSHIELD HOSE	SCHEDULED SERVICE
1518090	2	12/29/2015	781	R/R CURBSIDE WINSHEILD	SCHEDULED SERVICE
2101841	7	01/29/2021	869		SCHEDULED SERVICE
1704730 1602077	4	03/20/2017 02/11/2016	809 781	ADJUSTED WIPER SPRAY NOZZLE	SCHEDULED SERVICE
1802077	2	02/01/2018	841	REPLACE WIPER ARM PLUS BLADES	SCHEDULED SERVICE
2204397	1	02/07/2022	869	R&R Curbside wiper blade	MECHANIC DEFECT

			Repor	rt Descrip	tion: Work O	rder	History by Asse	et and System Co	de			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code F	Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1003	to	PB1003					
BUS#	<u>SYS Code</u>	SYS Cod	e Description									
PB1003	2505	WIPERS			Tota	I Lin	e Count for Syste	m Code 2505 :		22		<u>Cause-Reason</u>
Work Order	<u># Line#</u>		Employee#		Description of W						S	CHEDULED SERVICE
1804594	6	03/07/2018	781	REPAIR	R W/SHIELD WA	ASHE	RROADSIDE					
											S	CHEDULED SERVICE
1915108	2	08/20/2019	781	R/R BN	IOTH WIPER F	REFIL	LS					
											OF	PERATOR COMPLAINT
1720929	1	11/20/2017	797	REPLC	D WIPER.CLEA	N W	PER NOZZLES					
											S	CHEDULED SERVICE
2109459	10	04/25/2021	880	SECUR	ED WASHER	HOSE	_					
PB1003	2506	DOORS			Tota	l Lin	e Count for Syste	m Code 2506 :		10		Cause-Reason
Work Order	<u># Line#</u>		Employee#		Description of W						OF	PERATOR COMPLAINT
1802919	3	02/14/2018	838	NO PRO	OBLEM FOUND) WIT	H DOOR					
											S	CHEDULED SERVICE
2201590	3	01/15/2022	796	ALL ST	OP REQUEST \	NOR	KING					
											OF	PERATOR COMPLAINT
1600385	1	01/12/2016	818	DOORS	3							
											OF	PERATOR COMPLAINT
1202111	2	02/16/2012	752	adjust d	oor sensor for r	amp						
											OF	PERATOR COMPLAINT
1710087	1	06/08/2017	753	DIOOR	S , T/S FOUND	RE/	AR DOOR LOCK S	SOLINOID				
											OF	PERATOR COMPLAINT
1206412	1	05/10/2012	797	DOORS	S - COULD NOT	DUF	LICATE DOOR S	TICKING - LUBED	HINGES			
											OF	PERATOR COMPLAINT
1702680	3	02/21/2017	781	CHECK	ED DOORS CA	NNO	T DUPLICATE PF	ROBLEM				
											OF	PERATOR COMPLAINT
1900184	4	01/08/2019	756	RR DO	OR CONTROL							
						~ ~ -				_	OF	PERATOR COMPLAINT
1217153	1	12/08/2012	760	DOORS	S-TROUBLESH	TOC	DOORS-NO PRO	BLEM FOUND @T	HIS TIME	=	_	
1010155											OF	PERATOR COMPLAINT
1612458	1	08/29/2016	797	DOORS	SLUBRICATE	ADJ	JST FRONT DOC	JK				

			Repor	t Descript	tion: Work Or	der	History by Ass	et and System Code			
			WO Close Date		11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/202	2	<u>Asset# Rar</u>	ige:	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1003	2508	DOOR	GLASS REPL		Total	Lin	e Count for Syst	em Code <mark>2508 :</mark>	6		Cause-Reason
Work Order	<u>#</u> Line#	Close Date	Employee#	<u>D</u>	escription of Wo	ork_				OF	PERATOR COMPLAINT
1811283	1	06/01/2018	780	R/R EX	IT DOORREM	V DI	ENTS ON EXIT D	OOR SO GLASS CAN BE I	NSTALLED		
1513472	1	09/25/2015	819	DOOR	GLASS REPLC-	R/F	R DOOR GLASS			OF	PERATOR COMPLAINT
1308081	1	07/10/2013	752	DOOR	GLASS REPL - F	R/R	DOOR GLASS			OF	PERATOR COMPLAINT
2128978	1	10/27/2021	887	REPLAC	E DOOR GLAS	s				OF	PERATOR COMPLAINT
2025070	1	12/18/2020	837	DOOR G	GLASS REPLAC	Έ				OF	PERATOR COMPLAINT
1813200	1	06/25/2018	780	FOOT G	LASS REPLCD	R/	R LOSWER EXI ⁻	T DOOR GLASS		OF	PERATOR COMPLAINT

			Repo	rt Description: Work Order History by Asset and System Code
Print Date:	3/17/202	2	WO Close Dat Asset# Rar	
	YS Code	SYS Code		nge: PB1003 to PB1003
<u>B00#</u> 0 PB1003	2510	MIRRORS		Total Line Count for System Code 2510 : 37 <u>Cause-Reason</u>
Work Order # 1308176		<u>Close Date</u> 07/10/2013	Employee# 809	Description of Work SCHEDULED SERVICE REPAIR CURBSIDE MIRROR SCHEDULED SERVICE
1402279	4	02/19/2014	820	TIGHTEN INT MIRROR
1402279	4	02/19/2014	753	TIGHTEN INT MIRROR
1715599	5	08/29/2017	773	SCHEDULED SERVICE SECURED EXTERIOR MIRROE THERE IS NO MOVEMENT OPERATOR COMPLAINT
1210405	1	07/16/2012	760	MIRRORS - RECONNECT AND SECURE MIRROR WIRE HARNESS PLUG SCHEDULED SERVICE
1826723	2	12/19/2018	836	SECURED BOLT MIRROS SCHEDULED SERVICE
1920991	7	11/13/2019	832	RETIGHTEN MIRROR AND FIXED TO THE FRAME SCHEDULED SERVICE
1216581	5	11/26/2012	814	retightened driver isle mirror and rear door mirror SCHEDULED SERVICE
2115593 1810397	4 13	06/27/2021 05/18/2018	849 828	REPAIRED MIRRORSWAPPED MIRROR W/OTHER BUS SCHEDULED SERVICE RMV R/SIDE MIRROR/BRACKETREPLCD MOUNTING BOLT-REINSTALL-NIS
1601403	13	02/01/2016	773	SECURED EXTERIOR MIRROR
1103156	2	04/11/2011	760	MIRRORS-CHNG CRBSD MIRROR
1216581	3	11/26/2012	814	repaired driver outside mirrors body mount
2106813	1	03/30/2021	880	OPERATOR COMPLAINT MIRRORS -/NIS/ PART CAME FROM PT NORTH /WIRE PLUG DID NOT MATCH REROUTED WIRE TO GE
2201590	2	01/15/2022	796	SCHEDULED SERVICE TIGHTENED MIRROR
1415667	5	10/27/2014	818	TIGHTENED RIGHT OUTSIDE MIRROR
1814848	3	07/13/2018	778	TIGHTENED MIRROR
1217300	2	12/12/2012	764	tighten mirror

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Rar</u>		to 9700
BUS#	SYS Code	SYS Code	Description		
PB1003	2510	MIRRORS		Total Line Count for System Code 2510 : 37	Cause-Reason
Work Order	<u># Line#</u> 1		<u>Employee#</u> 800	Description of Work MIRRORS-ADJ MIRROR AND LUBE	OPERATOR COMPLAINT
1110326 1405571	2	11/28/2011 04/24/2014	819	TIGHTEN CURBSIDE MIRROR-REPLC ROADSIDE MIRROR & TOGGLE SWITCH	SCHEDULED SERVICE
					SCHEDULED SERVICE
1309560 1813009	3 5	08/09/2013 06/19/2018	781 822	REPAIR LOOSE BRACKET CURBSIDE FRONT MIRROR	OPERATOR COMPLAINT
1010000	0	00/10/2010	022		SCHEDULED SERVICE
2101841 1109350	9 2	01/29/2021 10/25/2011	869 798	ADJUST RF MIRROR WIRE	OPERATOR COMPLAINT
1103030	Z	10/20/2011	130		SCHEDULED SERVICE
1720587	3 6	11/14/2017	762 781		SCHEDULED SERVICE
1807231	0	04/12/2018	701	REPAIRED REPAIRED MIRROR BY REAR EXIT DOOR	SCHEDULED SERVICE
1302588	3	02/28/2013	773	SECURED MIDDLE MIRROR INTERIOR	SCHEDULED SERVICE
1610716	4	07/29/2016	819	TIGHTEN C/SIDE MIRROR	
2000103	1	01/06/2020	808	MIRRORSR/R MIRROR	OPERATOR COMPLAINT
1407920	1	06/11/2014	781	MIRRORS-REPAIR ROAD SIDE MIRROR ARM	
	-		•••		SCHEDULED SERVICE
1700076 1302588	6 2	01/06/2017 02/28/2013	809 773	ADHJUSTED CURBSIDE MIRROR SECURED CURBSIDE EXT MIRROR	SCHEDULED SERVICE
1110355	5	11/28/2011	791	REMOVE RIGHT SIDE MIRROR, TIGHTEN BASE & REPLACE MIRROR	SCHEDULED SERVICE
					SCHEDULED SERVICE
1912384	3	07/08/2019	781	TIGHTENED MIRROR @EXIT DOOR	
1909817	7	05/31/2019	820	RETIGHTENED MIRRORS (3)	
2101841	8	01/29/2021	869	ADJUST LF MIRROR	SCHEDULED SERVICE

			Repo	rt Description: Work C	Order History by A	Asset and System Code		
			WO Close Dat	te Range: 11/17/2010	to 02/23/2022	System Code Rang	e: 1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ra</u>	nge: PB1003	to PB1003			
BUS#	SYS Code	<u>SYS Code</u>	Description					
PB1003	2510	MIRRORS		Tot	al Line Count for S	ystem Code <mark>2510</mark> :	37	Cause-Reason
<u>Work Order #</u> 1802054	<u># Line#</u> 7	<u>Close Date</u> 02/01/2018	Employee# 841	<u>Description of V</u> SECURED WIRING O				SCHEDULED SERVICE
PB1003	2511	DRIVER S	EATS	Tot	al Line Count for S	ystem Code <mark>2511</mark> :	9	Cause-Reason
<u>Work Order #</u> 1514646	<u># Line#</u> 2	<u>Close Date</u> 10/19/2015	Employee# 819	Description of V ALL FUNCTIONS OF		ERATE.		OPERATOR COMPLAINT
2109888	1	04/28/2021	880	R/R DRIVER SEAT				OPERATOR COMPLAINT
2100000		0 1/20/2021	000					SCHEDULED SERVICE
1110355	4	11/28/2011	791	CHK & REPAIR DRIVE	ER'S SEAT			OPERATOR COMPLAINT
1213611	1	09/19/2012	791	DRIVER SEATS - CH	K, ADJ, AND LUBE S	SEAT		OF EIVATOIX COMF LAINT
4000775	0	02/02/0040	770					OPERATOR COMPLAINT
1203775	2	03/22/2012	773	R&R DRIVER'S SEAT				OPERATOR COMPLAINT
2122740	3	08/31/2021	809	ADJUSTED DRIVER S	SEAT ON ROAD			
1716817	1	09/19/2017	820	DRIVERS SEAT- REP	AIR AIR LINE			OPERATOR COMPLAINT
	_							OPERATOR COMPLAINT
1101860	1	02/28/2011	800	DRIVER SEATS-RPLO	CD TRIM TOP OF R	UBBER COVER UNDER SE	:AI	OPERATOR COMPLAINT
1102122	1	03/07/2011	767	DRIVER SEATS-REM	OVE CONTROL PAI	NEL FOR SEAT FROM OLD	BUS, INSTAL	
PB1003	2512	DRIVER S	EAT BELTS	Tot	al Line Count for S	ystem Code 2512 :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of V				OPERATOR COMPLAINT
2130087	1	11/17/2021	837	READJUST SEAT BLE	=1			OPERATOR COMPLAINT
1916877	1	09/16/2019	797	REPLCD DRIVER SEA	AT BELT ASSY			
PB1003	2513	INTERIOR	PANELS	Tot	al Line Count for S	ystem Code 2513 :	2	Cause-Reason
Work Order #		Close Date	Employee#	Description of V				SCHEDULED SERVICE
1610716	5	07/29/2016	819	REPAIR WINDOW LA	ТСН			SCHEDULED SERVICE
1901385	2	01/22/2019	853	REPLCD DRIVER SC	REEN			

		Report	Description: Work O	der	History by Asse	et and System Code			
3/17/2022	2		C	to to	02/23/2022	System Code Rang	e: 1100	to	9700
VS Code	SV8 C		<u>e:</u> PB1003	10	PB1003				
			Tota	Llin	Count for Syste	m Codo 2517 :	8		<u>Cause-Reason</u>
					e oount for byste		0	OP	ERATOR COMPLAINT
			· · · · ·			EPLC ANCHOR NUTS		01	
0	00/01/2011	020		JOLC				S	CHEDULED SERVICE
3	12/26/2012	767	retighten 9 seat hand ra	ils					
								S	CHEDULED SERVICE
3	12/26/2012	814	retighten 9 seat hand ra	ils					
			-					OP	ERATOR COMPLAINT
1	08/22/2012	791	PASSENGER SEAT RE		R - COULD NOT F	IND ANY PROBLEM W/	SEAT "PER DI	RIVER	WRITE-UP" NEEL
									CHEDULED SERVICE
4	11/26/2012	814	retighten 8 seat, and ha	nd ra	ils				-
-			J ,					S	CHEDULED SERVICE
4	04/12/2018	781	REPAIRED 3 SEAT BA	ск н	ANDRAII S ON C	URBSIDE REAR OF BU	S		
•	01,12,2010			01111			0	S	CHEDULED SERVICE
4	10/27/2021	820	INSTALLED NEW BOL	TS @	REAR SEAT			0.	
	10/21/2021	020						S	CHEDULED SERVICE
11	05/31/2010	820	RETIGHTENED REAR	RICH	IT SIDE SEAT HA	ND		00	
					e Count for Syste	m Code 2518 :	2		Cause-Reason
								S	CHEDULED SERVICE
1	09/08/2021	871	WHAEEL CHAIR SEAT	RFL	I-REPAIRED				
	05/40/0040							OP	ERATOR COMPLAINT
1	05/18/2018	/53	K/K WHEELCHAIR SE	AI B	ELIS (3)				
2519		GLES REPLACE			e Count for Syste	m Code 2519 :	3		<u>Cause-Reason</u>
		Employee#						S	CHEDULED SERVICE
5	01/06/2017	809	R/R SAFETY TRIANGL	E					
								S	CHEDULED SERVICE
3	04/25/2021	880	R/R SAFETY TRIANG	LE					
								S	CHEDULED SERVICE
3	07/08/2015	818	replaced triangles						
	YS Code 2517 Line# 3 3 3 1 4 4 4 4 4 4 11 2518 Line# 1 1 2519 Line# 5 3	2517 PASSE Line# Close Date 05/31/2017 3 12/26/2012 3 12/26/2012 3 12/26/2012 1 08/22/2012 4 11/26/2012 4 04/12/2018 4 04/12/2018 4 10/27/2021 11 05/31/2019 2518 WHEEL Line# Close Date 09/08/2021 05/18/2018 2519 TRIANC Line# Close Date 01/06/2017 3 3 04/25/2021	WO Close Date 3/17/2022 Asset# Range YS Code SYS Code Description 2517 PASSENGER SEAT REPAIR Line# Close Date Employee# 3 12/26/2012 767 3 12/26/2012 814 1 08/22/2012 791 4 11/26/2012 814 4 04/12/2018 781 4 04/12/2019 820 11 05/31/2017 820 2518 WHEEL CHAIR SEAT BELT 11 05/18/2018 753 2519 TRIANGLES REPLACE Line# Close Date 809 3 04/25/2021 880	WO Close Date Range:11/17/20123/17/2022Asset# Range:PB1003YS CodeSYS Code Description2517PASSENGER SEAT REPAIRTotalLine#Close DateEmployee#Description of W305/31/2017828REMV REAR SEAT ACC312/26/2012767retighten 9 seat hand rate312/26/2012814retighten 9 seat hand rate408/22/2012791PASSENGER SEAT REP411/26/2012814retighten 8 seat, and hat404/12/2018781REPAIRED 3 SEAT BAL40/27/2021820INSTALLED NEW BOL1105/31/2019820RETIGHTENED REAR2518WHEEL CHAIR SEAT BELTTotal105/18/2018753R/R WHEELCHAIR SEAT105/18/2018753R/R WHEELCHAIR SEAT105/18/2018753R/R WHEELCHAIR SEAT105/18/2017809R/R SAFETY TRIANGE304/25/2021880R/R SAFETY TRIANGE	WO Close Date Range:11/17/2010to3/17/2022Asset# Range:PB1003toYS CodeSYS Code DescriptionTotal Line2517PASSENGER SEAT REPAIRTotal LineLine#Close DateEmployee#Description of Work305/31/2017828REMV REAR SEATACCES312/26/2012767retighten 9 seat hand rails312/26/2012814retighten 9 seat hand rails108/22/2012791PASSENGER SEAT REPAIR411/26/2012814retighten 8 seat, and hand rails404/12/2018781REPAIRED 3 SEAT BACK H410/27/2021820INSTALLED NEW BOLTS @1105/31/2019820RETIGHTENED REAR RIGH2518WHEEL CHAIR SEAT BELTTotal Line105/18/2018753R/R WHEELCHAIR SEAT BELT105/18/2018753R/R WHEELCHAIR SEAT BELT304/25/2021880R/R SAFETY TRIANGLE304/25/2021880R/R SAFETY TRIANGLE	WO Close Date Range:11/17/2010to02/23/20223/17/2022Asset# Range:PB1003toPB1003YS CodeSYS Code DescriptionTotal Line Count for System2517PASSENGER SEAT REPAIRTotal Line Count for System3Close DateEmployee#Description of Work312/26/2012767retighten 9 seat hand rails312/26/2012814retighten 9 seat hand rails312/26/2012791PASSENGER SEAT REPAIR - COULD NOT F411/26/2012814retighten 8 seat, and hand rails404/12/2018781REPAIRED 3 SEAT BACK HANDRAILS ON C410/27/2021820RETIGHTENED REAR RIGHT SIDE SEAT HAR1105/31/2019820RETIGHTENED REAR RIGHT SIDE SEAT HAR2518WHEEL CHAIR SEAT BELTTotal Line Count for SystemLine#Close DateEmployee#Description of Work105/18/2018753R/R WHEEL CHAIR SEAT BELT. REPAIRED105/18/2018753R/R WHEEL CHAIR SEAT BELT S (3)2519TRIANGLES REPLACETotal Line Count for SystemLine#Close DateEmployee#Description of Work501/06/2017809R/R SAFETY TRIANGLE304/25/2021880R/R SAFETY TRIANGLE	3/17/2022 Asset# Range: PB1003 to PB1003 YS Code SYS Code Description 2517 PASSENGER SEAT REPAIR Total Line Count for System Code 2517 : Line# Close Date Employee# Description of Work 3 05/31/2017 828 REMV REAR SEAT-ACCESS TO ENGINE, REPLC ANCHOR NUTS 3 12/26/2012 767 retighten 9 seat hand rails 1 08/22/2012 791 PASSENGER SEAT REPAIR - COULD NOT FIND ANY PROBLEM W/ 4 11/26/2012 814 retighten 9 seat hand rails 1 08/22/2012 791 PASSENGER SEAT REPAIR - COULD NOT FIND ANY PROBLEM W/ 4 11/26/2012 814 retighten 8 seat, and hand rails 4 04/12/2018 781 REPAIRED 3 SEAT BACK HANDRAILS ON CURBSIDE REAR OF BU 4 10/27/2021 820 INSTALLED NEW BOLTS @REAR SEAT 11 05/31/2019 820 RETIGHTENED REAR RIGHT SIDE SEAT HAND 2518 WHEEL CHAIR SEAT BELT Total Line Count for System Code 2518 : Line# Close Date Employee# Description of Work 1 05/18/2018 753 R/R WHEEL	WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 3/17/2022 System Code Range: 1100 3/17/2022 System Code Range: 1100 SYS Code Description 2517 PASSENGER SEAT REPAIR Code Date: Code Code Date: REMV REAR SEAT-ACCESS TO ENGINE, REPLC ANCHOR NUTS 3 12/26/2012 767 retighten 9 seat hand rails	WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 31/17/2021 Asset# Range: PB1003 to PB1003 PB1003 YS Code SYS Code Description SYS Code Description SYS Code Description PASSENGER SEAT REPAIR Total Line Count for System Code 2517: 8 Line# Close Date Employee# Description of Work OP 3 05/31/2017 828 REMV REAR SEAT -ACCESS TO ENGINE, REPLC ANCHOR NUTS Sc 3 12/26/2012 767 relighten 9 seat hand rails OP 1 08/22/2012 767 relighten 9 seat hand rails OP 4 11/26/2012 814 relighten 9 seat, and hand rails Sc 4 10/27/2021 814 relighten 8 seat, and hand rails Sc 4 10/27/2021 820 INSTALLED NEW BOLTS @REAR SEAT Sc 11 05/31/2019 820 RETIGHTENED REAR RIGHT SIDE SEAT HAND Sc 2519 THANGLES REPLACE Total Line Count for System Code 251

			Report	t Descrip	tion: Work O	r der	History by Ass	set and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ge:	PB1003	to	PB1003				
<u>BUS#</u>	SYS Code	<u>SYS Code E</u>	Description								
PB1003	2522	BIKE RACK					Count for Sys	tem Code <mark>2522</mark> :	17		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W						CHEDULED SERVICE
1410701	3	07/29/2014	818	BIKE RA	ACK BENT MAL	JE AL	JUSTMENT SC) THAT BIKE RACK WORKS	PROPERL		PERATOR COMPLAINT
1704452	1	03/16/2017	762	BIKE RA	ACK					0.	
										S	CHEDULED SERVICE
1907107	4	04/16/2019	832	TIGHTE	N/ADJUSTED	BIKE	RACK			c	CHEDULED SERVICE
1707332	5	05/02/2017	809	RR BIKE	E RACK BUMP	ER S	ГОР			0	SCHEDOLED SERVICE
										O	PERATOR COMPLAINT
2007342	8	04/28/2020	780	R/R BI⊧	KE RACK					_	
1920991	6	11/13/2019	832			יואו חו	STALLED PART	MISSING		S	CHEDULED SERVICE
1920991	0	11/13/2019	032	NLI AOI				MISSING		s	CHEDULED SERVICE
1309560	4	08/09/2013	781	ADJUST	FED BUMPER I	FOR E	BIKE RACK				
0000005	4	05/40/0000	700							O	PERATOR COMPLAINT
2008395	1	05/13/2020	780	BIKE AL	DJ BIKE RACK					S	CHEDULED SERVICE
1814942	4	07/13/2018	789	REPAIR	BIKE RACK						
										S	CHEDULED SERVICE
1814942	4	07/13/2018	854	REPAIR	BIKE RACK					~	
1920991	5	11/13/2019	832	REPLAC	CED BIKE BAS	E				3	CHEDULED SERVICE
										s	CHEDULED SERVICE
2007104	11	04/22/2020	780	R/R FR	CENTER RUB	BER E	BUMPER				
2007104	11	04/22/2020	837	R/P EP	CENTER RUB					S	CHEDULED SERVICE
2007104		0712212020	007							O	PERATOR COMPLAINT
2008335	1	05/11/2020	780	BIKE RA	ACK						
4700070	-	04/00/00/17	000	TIOUTE			0			S	CHEDULED SERVICE
1700076	7	01/06/2017	809	HIGHTE	N BIKE RACK	ROLI	5				PERATOR COMPLAINT
2020270	1	10/13/2020	820	BIKE R	ACKREPAIRE	Ð					
										O	PERATOR COMPLAINT
1815495	1	07/24/2018	809	BIKE RA	ACK -ADJUST						

			Repor	t Description: Work O	Order History by Ass	et and System Code			
			WO Close Date	e Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to 9700	
Print Date:	3/17/2022	2	Asset# Ran	<u>ge:</u> PB1003	to PB1003				
BUS# S	SYS Code	<u>SYS Coo</u>	le Description						
PB1003	2523	Bumper	Repair		al Line Count for Syste	em Code <mark>2523 :</mark>	4	Cause-Reason	
Work Order #		Close Date	Employee#	Description of V				OPERATOR COMPLAINT	
1718257	3	10/12/2017	828	REPAIR CURB SIDE	FRONT BUMPER COF	(NER		OPERATOR COMPLAINT	
1802393	4	02/06/2018	780	RR MODULES L/H RH				OPERATOR COMPLAINT	
1002393	4	02/00/2010	700		IIIKONI			OPERATOR COMPLAINT	
1616112	1	05/16/2017	808	BUMPER REPAIR					
								OPERATOR COMPLAINT	
1601185	4	01/27/2016	780	R/R LEFT REAR BUM	IPER MODULE				
PB1003	2525	Rain Lea	ık	Tot	al Line Count for Syste	em Code 2525 :	3	Cause-Reason	
Work Order #	Line#	Close Date	Employee#	Description of V	<u>Nork</u>			OPERATOR COMPLAINT	
2132096	1	11/30/2021	887	REPAIR RAIN LEAK N	NEAR ENTERANCE DO	OOR AND DRIVER SEAT			
								OPERATOR COMPLAINT	
1810217	1	05/18/2018	809	RAIN LEAKCLEAN	& SEAL ROOF				
1408772	2	06/23/2014	773	WATERPROOF LEAK	@DRVRS AREA			OPERATOR COMPLAINT	
PB1003	2530	INSTALL	BARRIER DOOR	Tot	al Line Count for Syste	em Code <mark>2530</mark> :	1	Cause-Reason	
Work Order #	Line#	Close Date	Employee#	Description of V				OPERATOR COMPLAINT	
2025515	1	12/21/2020	866	INSTALL BARRIER DO	OOR RETRO FITTED	UPDATED DOOR BRACKE	T AND DOC	OR STOPPER BENT KIT	
PB1003	2531	R &R BR	OKEN BARRIER DO	OOR GLASS Tot	al Line Count for Syste	em Code <mark>2531</mark> :	3	<u>Cause-Reason</u>	
Work Order #		Close Date	Employee#	Description of V				OPERATOR COMPLAINT	
2025515	3	12/21/2020	866	RR STATIONARY BAF	RRIER DOOR GLASS				
0004000		04/44/0000	000					OPERATOR COMPLAINT	
2201329	1	01/14/2022	808	K&R DRIVERS DOOR	K GLASS, ADJUST LOV	VER GLASS TO NOT HIT T	OP GLASS		
2201329	1	01/14/2022	866	R&R DRIVERS DOOR	R GLASS, ADJUST LOV	VER GLASS TO NOT HIT T	OP GLASS	OPERATOR COMPLAINT	
PB1003	2532	ADJUST	BARRIER DOOR	Tot	al Line Count for Syste	em Code 2532 :	1	Cause-Reason	
Work Order #		Close Date	Employee#	Description of V				OPERATOR COMPLAINT	
2025515	2	12/21/2020	866	ADJ BARRIER DOOR	-REPOSITIONED DOC	OR LATCH ND ADJ			

			WO Close Date	Range: 11/17/20	010 to	02/23/2022	System Code Ran	ige: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>qe:</u> PB1003	to	PB1003				
BUS#	SYS Code	SYS Code	Description							
PB1003	2600	BRAKES				ne Count for Sys	tem Code 2600 :	7		Cause-Reason
<u>Work Order </u> 1211945	<u># Line#</u> 5	<u>Close Date</u> 08/18/2012	<u>Employee#</u> 732	Description corrected faults @I		system, all codes	inactive, erratic reading	present, unable	to cle	PERATOR COMPLAINT ar stored fault CHEDULED SERVICE
1715599 2129369	14 1	08/29/2017 11/03/2021	828 820	2 CASES OF CLEAR					O	PERATOR COMPLAINT
1211945	7	08/18/2012	795	r/r E-stroke brake p		transducer			O	PERATOR COMPLAINT
1810397	12	05/18/2018	828	REPLCD GREASE	FITTIN	G FOR R/SIDE R	EAR SCAM			CHEDULED SERVICE
1502271	5	02/10/2015	819	CHECK REAR BR	EAK - D	O NOT NEED BR	AKES AT THIS TIME			PERATOR COMPLAINT
1508575	2	06/11/2015	753	SWAP E STROKE	MODUL	E-SAME ERROR	FRAME			
PB1003	2601	TROUBLES	SHOOT BRAKES		Total Li	ne Count for Sys	tem Code <mark>2601</mark> :	10		Cause-Reason
<u>Work Order </u>	<u># Line#</u> 4	<u>Close Date</u> 08/18/2012	<u>Employee#</u> 732	<u>Description</u> troubleshoot brake						PERATOR COMPLAINT
1216090	1	11/11/2012	631	troubleshoot brake	-	-				PERATOR COMPLAINT
1216090 2004281	1	11/11/2012	764 832	troubleshoot brake inspected shoes -h	-	-			S	CHEDULED SERVICE
2010593	7	06/12/2020	832	REMOVED ONE S					S	CHEDULED SERVICE
1505403	1	04/02/2015	773	TS BRAKES: ADJI	JSTED	BRAKES				PERATOR COMPLAINT
1202962	1	03/05/2012	764	T/S BRAKES - AD	J BRAKI	ES-RESET COMF	PUTER			PERATOR COMPLAINT
1202962	1 11	03/05/2012	756 822	T/S BRAKES - AD					S	CHEDULED SERVICE
1826723		1.1/10/01/0	000			WITHIN SERVIC				

			Repor	rt Description: Work Order History by Asset and System Code		
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Rang	je: 1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	nge: PB1003 to PB1003		
<u>BUS#</u> S	YS Code	<u>SYS (</u>	Code Description			
PB1003	2602	ADJU	ST BRAKES	Total Line Count for System Code 2602 :	5	<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work		OPERATOR COMPLAINT
1715930 2007104	2	09/01/2017	773 832	ADJ. FRONT BRAKES		SCHEDULED SERVICE
2007104	9	04/22/2020	820	ADJUSTED BRAKE @FRONTFRONT TIRES NEW		SCHEDULED SERVICE
2133230	5	12/02/2021	880	R/R FRONT LEFT HUB SEAL		SCHEDULED SERVICE
1504144	2	03/23/2015	818	START FROM BRAKE RELINE - LEFT FRONT NEEDS HUB INSTAL	_ED DID NOT	SCHEDULED SERVICE START ON RIGHT FRON
PB1003	2603	FRON	TRELINE	Total Line Count for System Code 2603 :	4	Cause-Reason
<u>Work Order #</u> 2007104	<u>Line#</u> 17	<u>Close Date</u> 04/22/2020	<u>Employee#</u> 832	Description of Work FRONT BRAKES DONE		SCHEDULED SERVICE
2007104	16	04/22/2020	837	CKD LF SEAL FOR LEAKREMVD LF TIRE FOUND SEAL IS LEAK	INGFRONT	SCHEDULED SERVICE BRAKES LESS THAN 1/2 SCHEDULED SERVICE
1504144	4	03/23/2015	809	INSTALLED OIL SEAL WITH FRONT RELINE		OPERATOR COMPLAINT
1517480	2	12/15/2015	809	R/R FRONT BRAKES		
PB1003	2604		RELINE	Total Line Count for System Code 2604 :	7	Cause-Reason
<u>Work Order #</u> 2010593	Line# 8	<u>Close Date</u> 06/12/2020	<u>Employee#</u> 841	Description of Work INSTALL TIRE ADJUST BRAKES		SCHEDULED SERVICE
2010593	6	06/12/2020	841	REAR BREAK RELINE		SCHEDULED SERVICE
1715599	12	08/29/2017	773	REMOVED TIRES		SCHEDULED SERVICE
1715599	15	08/29/2017	841	RELINE REAR BRAKES -ROAD TEST		SCHEDULED SERVICE
1504144	3	03/23/2015	809	RELINE COMPLETE		
1504144	3	03/23/2015	773	RELINE COMPLETE		SCHEDULED SERVICE
1715599	13	08/29/2017	828	RELINE REAR BRAKES -RIGHT SIDE -ALSO ADJUSTED RIGHT S	IDE	SCHEDULED SERVICE

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Rang</u>		to 9700
BUS#	SYS Code	<u>SYS (</u>	Code Description		
PB1003	2605	PARK	ING BRAKE	Total Line Count for System Code 2605 : 1	Cause-Reason
Work Order # 1502271	<u># Line#</u> 7	<u>Close Date</u> 02/10/2015	Employee# 819	Description of Work R/R MAXI VALVE	SCHEDULED SERVICE
PB1003	2611	BRAK	E LINES/HOSES REPL	Total Line Count for System Code 2611 : 1	Cause-Reason
<u>Work Order #</u> 1902579	<u># Line#</u> 3	<u>Close Date</u> 02/08/2019	<u>Employee#</u> 752	Description of Work REPLC BRAKE CHAMBER HOSE	OPERATOR COMPLAINT
PB1003	2619	BRAK	E TEST	Total Line Count for System Code 2619 : 3	Cause-Reason
Work Order # 2010593	<u># Line#</u> 9	<u>Close Date</u> 06/12/2020	Employee# 841	Description of Work BREAK TEST BUS	SCHEDULED SERVICE
2021096	5	10/27/2020	841	BRAKE TEST	SCHEDULED SERVICE
2120356	8	08/06/2021	679	BRAKE TESTPASSED	SCHEDULED SERVICE
PB1003	2700	AIR S	YSTEM	Total Line Count for System Code 2700 : 3	Cause-Reason
<u>Work Order #</u> 1309560	<u># Line#</u> 7	<u>Close Date</u> 08/09/2013	Employee# 781	Description of Work REPAIR FITTING AT GOVERNOR AFTER CHECKING AIR SYSTEM COMPONENT	SCHEDULED SERVICE
1610716	6	07/29/2016	819	ADJUST AIR DRAIN VALVE	SCHEDULED SERVICE
1405571	5	04/24/2014	773	R/R ROADSIDE REAR FRONT AIR SPRING	SCHEDULED SERVICE
PB1003	2701	TROU	BLESHOOT AIR SYSTE	Total Line Count for System Code 2701 : 3	<u>Cause-Reason</u>
Work Order # 1415667	6	Close Date 10/27/2014	Employee# 818	Description of Work BUS LEANING UPON RECEIVING BUS FOR INSPECTION CHECK ALL AIRLINE, I	SCHEDULED SERVICE BELLOWS AND COMPON OPERATOR COMPLAINT
1517271 1612658	1	12/11/2015 09/07/2016	809 797	T/S AIR SYSTEM TROUBLESHOOT AIR SYSTEMFOUND DEFECTIVE AIR COMPRESSOR	OPERATOR COMPLAINT

			Report	Description: Work Order History by Asset and System (
	0/47/000		WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code	e Range:	1100	to 9700
Print Date:	3/17/2022	2	Asset# Rang	ge: PB1003 to PB1003			
BUS#	<u>SYS Code</u>	<u>SYS (</u>	Code Description				
PB1003	2702	AIR C	OMPRESSOR REPL	Total Line Count for System Code 2702 :	;	5	<u>Cause-Reason</u>
Work Order #	<u># Line#</u>		Employee#	Description of Work			OPERATOR COMPLAINT
1612658	3	09/07/2016	753	INSTALL P/STEERING PUMP-SECURE AIR COMPRESSOR-=	INSTALL WA	TER/AIR	HOSES
							OPERATOR COMPLAINT
1612780	4	09/08/2016	799	R/R AIR COMP			
							OPERATOR COMPLAINT
1612780	4	09/08/2016	841	R/R AIR COMP			
							OPERATOR COMPLAINT
1612658	2	09/07/2016	797	REMOVE/INSTALL AIR COMPRESSOR			
							SCHEDULED SERVICE
1612650	5	09/07/2016	819	TIGHTEN COMPRESSOR MOUNTING BOLTS			
PB1003	2706	AIR D	RIER REPL	Total Line Count for System Code 2706 :		4	Cause-Reason
Work Order #	<u># Line#</u>		Employee#	Description of Work			SCHEDULED SERVICE
1518090	7	12/29/2015	825	REPLACE AIR DRYERS			
							OPERATOR COMPLAINT
1826723	13	12/19/2018	822	REPLACED AIR DRYER			
							SCHEDULED SERVICE
1810397	15	05/18/2018	781	REPLCD FILTERSREINSTALL AIR DRIER			
							SCHEDULED SERVICE
1810397	14	05/18/2018	828	REPLC DRIER ASSY			
PB1003	2707		DLE VALVE ACCELERA			1	Cause-Reason
Work Order #	_		Employee#	Description of Work			OPERATOR COMPLAINT
1413179	4	09/18/2014	797	REPLACE NO 4/5 INJECTORS			
PB1003	2708		ANKS	Total Line Count for System Code 2708 :		1	Cause-Reason
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of Work			SCHEDULED SERVICE
1826723	15	12/19/2018	822	REPLACED AIR TANKS			
PB1003	2709	AIR P	RESSURE SWITCHES	Total Line Count for System Code 2709 :		2	Cause-Reason
Work Order #	# Line#	Close Date	Employee#	Description of Work			SCHEDULED SERVICE
1826723	<u>14</u>	12/19/2018	822	REPLACED AIR TANKS VALVES			
							SCHEDULED SERVICE
1909817	13	05/31/2019	820	TSHOOT AIR SYSTEMCKD AIR VALVES, HOSES, FITTINGS	8		
						2	Cauco Passan
PB1003	2710		RESS.PROTECTION VA	LV Total Line Count for System Code 2710 : Description of Work		2	Cause-Reason OPERATOR COMPLAINT
<u>Work Order </u> 1612780	<u># Line#</u> 3	Close Date	<u>Employee#</u> 799	TROUBLESHOOT AIR PRESSURE			OF LIVELON COMPLAINT
1012/00	3	09/08/2016	199	INCODLECTIONT AIR FRESSURE			
4640700	2	00/00/0040	044				OPERATOR COMPLAINT
1612780	3	09/08/2016	841	TROUBLESHOOT AIR PRESSURE			

			Report	Description: Work Or	der	History by As	set and System Code			
			WO Close Date F	Range: 11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022		Asset# Range	<u>e:</u> PB1003	to	PB1003				
BUS#	SYS Code	SYS Code	e Description							
PB1003	2716	Replace P	Purge Valve	Tota	l Lin	e Count for Sys	tem Code 2716 :	1		Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Description of We	ork				OF	PERATOR COMPLAINT
1517480	4	12/15/2015	809	R/R FRONT CRANK SE	EAL (DIL				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Rar</u>		to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB1003	2800	ENGINE		Total Line Count for System Code 2800 : 61	<u>Cause-Reason</u>
Work Order			Employee#	Description of Work	OPERATOR COMPLAINT
2015016	1	08/05/2020	648	ENGINENOX LIMITS EXCEED DUE TO INSUFFICIENT REGEN3582 & 3714	OPERATOR COMPLAINT
2108356	1	04/14/2021	839	ENGINE1 COUNT ACTIVE 3582SCR CONV EFFIIENCYFOUND LEAK@DPF	
		•			OPERATOR COMPLAINT
1612658	4	09/07/2016	753	REPLC OIL TUBEBROKEN	
					OPERATOR COMPLAINT
1720587	5	11/14/2017	841	REPLCD VALVE COVERREPLC CRANKCASE BREATHER HOUSING	
4000000	4	44/45/0040	000		SCHEDULED SERVICE
1823032	4	11/15/2018	809	ENGINE CHANGE -RADIATOR HOSE	OPERATOR COMPLAINT
1710598	4	06/20/2017	797	REPLC DOZER PUMP	OF ENATOR COMPLAINT
11 10000		00/20/2011	101		SCHEDULED SERVICE
1700076	4	01/06/2017	809	REPLACED BROKEN FILTER BOLTS	
					OPERATOR COMPLAINT
2118541	1	07/20/2021	837	SCAN ECM FOR CODES-FOUND CODES 2646 & 2963-COOLANT LEVEL MODUL	E N/R
					OPERATOR COMPLAINT
1710598	3	06/20/2017	797	REPLC DOZER INJECTOR & KIT	
1915178	3	08/20/2019	752	NO REPAIR NEEDED @ THIS TIME	OPERATOR COMPLAINT
1313170	0	00/20/2013	152		OPERATOR COMPLAINT
1413057	6	09/18/2014	753	INSTALL ALL OIL FILTER TUBE/CAP BECUSE MISSING	
					SCHEDULED SERVICE
1700076	9	01/06/2017	809	TIGHTEN BOLTS	
					OPERATOR COMPLAINT
1413179	3	09/18/2014	752	REMOVED REAR SEAT/VALVE COVER	
1101075	3	02/07/2011	740	WORKED WITH VENDOR	OPERATOR COMPLAINT
101075	3	02/07/2011	740		SCHEDULED SERVICE
1308176	4	07/10/2013	809	ADJ EXHAUST DIFFUSER	
	-				OPERATOR COMPLAINT
1508575	6	06/11/2015	818	CKD EXHAUST SYSTEM-NO LEAKS	
					OPERATOR COMPLAINT
1508575	6	06/11/2015	753	CKD EXHAUST SYSTEM-NO LEAKS	
100000	20	11/15/0010	800		SCHEDULED SERVICE
1823032	20	11/15/2018	809	INSTALLED BELT TRANS	

			Repor	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	Asset# Rar	nge: PB1003 to PB1003
BUS# S	YS Code	SYS Code	Description	
PB1003	2800	ENGINE		Total Line Count for System Code 2800 :61Cause-Reason
<u>Work Order #</u> 1514275	Line# 2	<u>Close Date</u> 10/14/2015	Employee# 781	Description of Work SCHEDULED SERVICE R/R D.E.F
1107357	1	08/25/2011	791	OPERATOR COMPLAINT ENGINE-REPLACE MISSING CAP
1108316	2	09/27/2011	761	SCHEDULED SERVICE REPAIR IDLER PULLEY BRACKET
1300688	2	01/18/2013	797	OPERATOR COMPLAINT diagnose engine coolant, low coolant sensor wire & sensor defected
1823032	34	11/15/2018	809	CALIBRATE ECM SCHEDULED SERVICE
1608208	3	06/10/2016	773	OPERATOR COMPLAINT CKD OVERHEAD CLUSTER-INDICATES BUS WONT GO INTO GEAR NOR FAST IDLE-CYCLED BUS FOR
1806275	2	04/03/2018	841	OPERATOR COMPLAINT REPLCD VALVE COVERREPLCD CRANKCASE FILTER COVER SCHEDULED SERVICE
1518090	4	12/29/2015	781	REPAIRED BROKEN VALVE
2014633	3	07/31/2020	869	OPERATOR COMPLAINT R/R OUTLET NOX SENSORCLER LIGHTCK SYSTEM OPERATOR COMPLAINT
1602631	3	02/26/2016	820	R/R REAR OIL PRESSURE & TEMP GAUGE
1809541	3	05/15/2018	832	FILLED ONE GALLON ENG OIL
1419017	2	12/30/2014	809	R/R EGR VALVE TEMP SENSOR
1805549	2	03/21/2018	832	OPERATOR COMPLAINT REPLCD SENSORBLOWED BREATHER TUBECAP BREATHER OUT OF POSITION
2000116	2	01/07/2020	643	OPERATOR COMPLAINT
1309560	6	08/09/2013	781	SCHEDULED SERVICE REPAIR LEAK AT TURBO DRAIN TUBE
1510006	2	07/15/2015	828	NO ACTIVE CODES-NPF
1601197	4	02/02/2016	832	OPERATOR COMPLAINT REPLACED TPS PEDAL AND REAR TPS
1605459	8	04/25/2016	29	OPERATOR COMPLAINT DIAGNOSE/REPROGRAM DEF CONTROLLER

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>	-	to 9700
BUS#	SYS Code	SYS Code	Description		
PB1003	2800	ENGINE		Total Line Count for System Code 2800 :61	<u>Cause-Reason</u>
Work Order 3 1605459	<u># Line#</u> 8	<u>Close Date</u> 04/25/2016	Employee# 820	Description of Work DIAGNOSE/REPROGRAM DEF CONTROLLER	OPERATOR COMPLAINT
1103690	2	06/13/2011	787	swap exhaust fluid tank cap with 1104, part on order	OPERATOR COMPLAINT
1602916	5	03/08/2016	756	REPROGRAMMEDOK	OPERATOR COMPLAINT
	_				OPERATOR COMPLAINT
1311271	2	09/17/2013	797	CHECK AND REST TRANNY PARAMETERS AND CLEAR CODES. NEED TO BE RI	OPERATOR COMPLAINT
1311271	2	09/17/2013	756	CHECK AND REST TRANNY PARAMETERS AND CLEAR CODES. NEED TO BE RI	EGEN MECHANIC DEFECT
1413935	1	09/26/2014	797	ENGINE - REPLACE ENGINE BREATHER TUBE	SCHEDULED SERVICE
1823032	31	11/15/2018	809	START UP CUMMINS TECH	SCHEDULED SERVICE
1823032	31	11/15/2018	29	START UP CUMMINS TECH	
1813979	4	07/06/2018	828	ROAD TEST PERFORM STATIONARY REGEN AND T/S ENGINE	OPERATOR COMPLAINT
1825739	4	12/03/2018	809	START BU STO OPEN THERMOSTAT	OPERATOR COMPLAINT
1711188	10	06/30/2017	832	RR BREATHER	OPERATOR COMPLAINT
1918251	8	10/15/2019	828	INSPECT VEHICLE UNDERNEATH & ENGINELUBED NDER CARRIAGE	SCHEDULED SERVICE
	-				OPERATOR COMPLAINT
1108316	4	09/27/2011	762	CHKD & ADJ IDLER PULLEY MOUNTING BRACKET & ALIGNED A/C BELT & ADJ	OPERATOR COMPLAINT
1601197	6	02/02/2016	797	REPALCE BRAKE AND ACCELERATOR ASSEMBLY	OPERATOR COMPLAINT
1705499	2	04/04/2017	797	REPLACE CRANKCASE BREATHER	SCHEDULED SERVICE
1823032	3	11/15/2018	809	ENGINE CHANGE -DIPSTICK	SCHEDULED SERVICE
1823032	17	11/15/2018	809	INSTALLED BELTS	
1605459	7	04/25/2016	797	REMOVE MODULEGAVE PART TO GET REPROGRAMMED	OPERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Rar</u>	e Range: 11/17/2010 to 02/23/2022 System Code Range:	1100	to 9700
BUS# S	<u>YS Code</u>	SYS Code	<u>Description</u>			
PB1003	2800	ENGINE		Total Line Count for System Code 2800 :	61	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		OPERATOR COMPLAINT
2100130	3	01/05/2021	809	calibrate vgt actuatorpassed		SCHEDULED SERVICE
1302588	5	02/28/2013	773	SECURED DEF CAP		
1823032	15	11/15/2018	809	AIR FILTER INDICATION		SCHEDULED SERVICE
1025052	10	11/13/2010	809			SCHEDULED SERVICE
2104745	4	03/08/2021	849	REPLCD BROKEN ALT BELT		
1825739	5	12/03/2018	756	CK_SYSTEMROAD TESTOK		OPERATOR COMPLAINT
	-					OPERATOR COMPLAINT
1825929	4	12/05/2018	809	REPAIRED HARNESS & SECURED HARNESS		SCHEDULED SERVICE
2101841	12	01/29/2021	869	REPAIR EXH PIPE		SCHEDOLLD SERVICE

			Report WO Close Date	Description: Work Order History by Asset and System Code Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 t	o 9700
Print Date:	3/17/2022	2	Asset# Rang	Ů	
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1003	2801		LESHOOT ENGINE	Total Line Count for System Code 2801 : 134	<u>Cause-Reason</u>
<u>Work Order </u> 1714291	<u>t</u> <u>Line#</u> 1	<u>Close Date</u> 08/10/2017	Employee# 809	Description of Work TROUBLESHOOT ENGINESCAN ECM FOR CODES 0555, 3376	OPERATOR COMPLAINT
1702645	1	02/14/2017	818	TROUBLESHOOT ENGINECODE 0555CRANKCASE RESSURE MOD SEVEREN	OPERATOR COMPLAINT EED TO REPLC CRA OPERATOR COMPLAINT
1705499	1	04/04/2017	797	T/S ENGI NE -DIAG ENGINE	OPERATOR COMPLAINT
2110867	1	05/19/2021	828	TROUBLESHOOT ENGINE	OPERATOR COMPLAINT
2016450	1	08/25/2020	747	TROUBLESHOOT ENGINE	OPERATOR COMPLAINT
1707715	1	05/05/2017	828	T/S ENGINE	SCHEDULED SERVICE
1510082 1612088	1	07/16/2015 08/24/2016	756 752	TROUBLESHOOT ENGINE-SCAN ECM INACTIVE CODE-PIN OUT J1939 CK COOLANT LEVELFULL	OPERATOR COMPLAINT
1412665	2	09/04/2014	756	SCAN ECM & TCM-INACTIVE CODE FOR J1939 PIN OUT, CLEARED CODES	OPERATOR COMPLAINT
1825481	-	11/27/2018	832	TROUBLESHOOT ENGINE-CK WIRES, COOLANTREPLCD SENSORS	OPERATOR COMPLAINT
1413057	5	09/18/2014	753	ALL CODES GO INACTIVE AT ECM AFTER COMM J1939 REPAIR	OPERATOR COMPLAINT
1413179	2	09/18/2014	752	CK CODES NEED INJECT #4/5 AND HARNESS	OPERATOR COMPLAINT
1415667	7	10/27/2014	818	ENGINE HAS OIL LEAK AFTER CLEANING ENGINE TOOK BUS ON TEST DRIVE AND	
1613418	1	09/21/2016	797	TROUBLESHOOT ENGINEDIAGNOSE CODE 555CRANKCASE FILTER	OPERATOR COMPLAINT
1510627	2	07/27/2015	631	TROUBLESHOOT ENGINE-ACTIVE SCR CODE	OPERATOR COMPLAINT
1707880	1	05/09/2017	797	T/S ENGINE DIAG ENGINE	OPERATOR COMPLAINT
1605459	6	04/25/2016	756	NEEDS DEF CONTROLLER-NEED CUMMINS FOR PART/PROGRAM	OPERATOR COMPLAINT
1517534	1	12/15/2015	809	T/S ENGINE	

		Report	Description: Work Order History by Asset and System Code
3/17/2022	2	WO Close Date <u>Asset# Rang</u>	
SYS Code	<u>SYS Co</u>	de Description	
2801		LESHOOT ENGINE	Total Line Count for System Code 2801 : 134 Cause-Reason
		Employee#	Description of Work SCHEDULED SERVICE
33	11/15/2018	809	BUS RAN 2.50 CEL CAME IN 2272 EGR VALVE CODE OPERATOR COMPLAINT
1	11/27/2018	756	TROUBLESHOOT ENGINESCAN ECMNO ACTIVE CODESCLEAR CODES
	11/21/2010	100	OPERATOR COMPLAINT
1	05/31/2017	828	TROUBLESHOOT ENGINEBUS NEEDS UBTAKE NOX SENSOR, REGEN & REAR SEAT ANCHOR
			OPERATOR COMPLAINT
1	04/03/2018	841	TROUBLESHOO0T ENGINEINACTIVE CODE FOR CRANKCASE BREATHER FILTERBOLTS STRIPPED
			OPERATOR COMPLAINT
1	01/09/2018	762	T/S ENGINE
1	07/20/2010	940	OPERATOR COMPLAINT TROUBLESHOOT ENGINECEL ON FOR LOW COOLANT SENSORSENSOR WAS REPLACEDmodule
I	07730/2019	049	OPERATOR COMPLAINT
1	03/23/2017	832	TROUBLESHOOT ENGINE
•	00/20/2011	002	OPERATOR COMPLAINT
1	02/23/2022	824	t/t and cleared codes
			OPERATOR COMPLAINT
1	01/07/2020	643	T/S ENGINE
_			OPERATOR COMPLAINT
2	09/30/2013	752	CH. CODES, FOUND CODE FOR REGEN NEEDED
1	07/21/2020	820	OPERATOR COMPLAINT TROUBLESHOOT ENGINECODES 1887,3714,3753
I	0773172020	039	OPERATOR COMPLAINT
1	07/31/2020	869	TROUBLESHOOT ENGINECODES 1887,3714,3753
-			OPERATOR COMPLAINT
6	08/26/2015	631	ACTIVE CODE WHILE DRIVING ALLISON DTC 77-07 LOST ACCELCRATION LOG FILE WITH 1004 ECM R
			OPERATOR COMPLAINT
3	01/27/2016	731	TROUBLESHOOT ENGINE- NPF
			OPERATOR COMPLAINT
10	07/06/2018	809	T/S ENGINE DIAG PLUGGED PARTICULATE FILTER EXHAUST BELLOW
4	07/11/0040	800	
Ţ	07711/2018	820	TROUBLESHOOT ENGINEFOUND INACTIVE CODE FOR COOLANT LEVELCKD COOLANT LEVELOK OPERATOR COMPLAINT
3	09/04/2014	756	WORKORDER # ERROR, LINE FILLER
Ŭ			OPERATOR COMPLAINT
1	08/11/2017	753	TROBULESHOOT ENGINE-FOUND AFTER CHECKING DEF LEVEL. CHECKED HARNESS BAD CONTACT
	EYS Code 2801 # Line# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 6 3 3	2801 TROUB Line# Close Date 11/15/2018 1 11/27/2018 1 05/31/2017 1 04/03/2018 1 01/09/2018 1 07/30/2019 1 03/23/2017 1 02/23/2022 1 01/07/2020 2 09/30/2013 1 07/31/2020 2 09/30/2013 1 07/31/2020 6 08/26/2015 3 01/27/2016 10 07/06/2018 1 07/11/2018 3 09/04/2014	WD Close Date Asset and the set of the set

			Report	t Description: Work Order History by Asset and System Code
Print Date:	3/17/202	2	WO Close Date Asset# Rang	-
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB1003	2801	TROUB	LESHOOT ENGINE	Total Line Count for System Code 2801 : 134 Cause-Reason
<u>Work Order</u> 1508575	<u># Line#</u> 4	<u>Close Date</u> 06/11/2015	Employee# 753	Description of Work OPERATOR COMPLAINT FOUND ACTIVE CODE-FOUND CHARGE PIPES LEAK
1415218 1102530	1 3	10/21/2014 03/30/2011	631 731	OPERATOR COMPLAINT TS ENGINE - INACTIVE CODES: ACCEL. PELA, TRANS. OUTPUT SHAFT SPEED - UNRELATED SALL ISS OPERATOR COMPLAINT troubleshoot with allison mechanic
1102530	3	03/30/2011	786	troubleshoot with allison mechanic troubleshoot with allison mechanic
1102530	3	03/30/2011	786	troubleshoot with allison mechanic OPERATOR COMPLAINT troubleshoot with allison mechanic
1917594	1	09/24/2019	756	OPERATOR COMPLAINT TROUBLESHOOT ENGINE3543 REGEN QUALITY3582 SCRCLEARED CODES
1600506	1	01/13/2016	818	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-PARTICULATE FILTER LIGHT OFF-CKD EXHAUST SYSTEM FOR LEAKS-NON OPERATOR COMPLAINT
1500775	1	01/15/2015	764	TS ENGINE: FOUND CODE FOR DEF FLUID OPERATOR COMPLAINT
1612780	6	09/08/2016	643	TROUBLESHOOT CHECK ENGINE LIGHTINCOMPLETE REGEN OPERATOR COMPLAINT
1612780	6	09/08/2016	838	TROUBLESHOOT CHECK ENGINE LIGHTINCOMPLETE REGEN SCHEDULED SERVICE
2018142	1	10/12/2020	841	T/S ENGINE -INACTIVE SCR CODE FOR INFORMATION ENTRY N ACTIVE ENG CODE -CLEARED CODE OPERATOR COMPLAINT
1316228	1	12/17/2013	756	TS ENGINE - SCAN ECM, NOX OUTLET SENSOR NEED'S REPL OPERATOR COMPLAINT
1508491	1	06/08/2015	797	TROUBLESHOOT ENGINE-DIAGNOSE ENGINE-FOUND CODE 1921/2637-PARTICULATE FILTER OPERATOR COMPLAINT
1826534	1	12/11/2018	832	TROUBLESHOOT ENGINE REGEN NEEDED OPERATOR COMPLAINT
1803369	1	02/22/2018	841	TROUBLESHOOT ENGINECRANK CASE PRESSURE HIGH OPERATOR COMPLAINT
1514646	1	10/19/2015	819	T/S ENGINE - CODE FOR DEF FLUID OPERATOR COMPLAINT
2100256	1	01/06/2021	832	TROUBLESHOOT ENGINEACTIVE CODE FOR VOLTAGE ECU J1939 & VGTTEST VGTOKBATTEF OPERATOR COMPLAINT
1508179	1	06/02/2015	797	TROUBLESHOOT ENGINE- DIAGNOSE ENGINE-FOUND PARTICULATE FILTER

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Rang</u>		to 9700
BUS#	SYS Code	SYS C	ode Description		
PB1003	2801	TROUE	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 134	<u>Cause-Reason</u>
Work Order 3 1708238	<u># Line#</u> 1	<u>Close Date</u> 05/12/2017	Employee# 820	<u>Description of Work</u> T/S ENGINE -FOUND CODE FOR CRANKCASE FILTER	
1508386	2	06/08/2015	756	REMOVE/REPLACE INJECTORS	OPERATOR COMPLAINT
1511901	2	08/26/2015	809	T/S ENGINE - SCAN ECM INACTIVE CODE 3528,3326,0285,3328 & 3526	OPERATOR COMPLAINT
1601197	3	02/02/2016	753	T/S TPS AND J1939	OPERATOR COMPLAINT
1601197	3	02/02/2016	832	T/S TPS AND J1939	OPERATOR COMPLAINT
1102530	2	03/30/2011	732	ts, allison electric drive, codes present	OPERATOR COMPLAINT
1102530 1400887	2	03/30/2011	731 797	ts, allison electric drive, codes present TROUBLESHOOT ENGINE- MULTIPLE CODES-CK BATTERIES-DEFECTIVE	OPERATOR COMPLAINT
2100574	1	01/12/2021	752	TROUBLESHOOT ENGINEVGT CONNECTOR	OPERATOR COMPLAINT
1509867	2	07/10/2015	773	TROUBLESHOOT ENGINE-CLEARED ALL INACTIVE CODES	OPERATOR COMPLAINT
1509246	1	06/25/2015	752	TROUBLESHOOT ENGINE-FOUND CODE FOR REAR ACCELERATOR-REPAIR	OPERATOR COMPLAINT
1510351	1	07/22/2015	753	T/S ENGINE - ENGINE OK	OPERATOR COMPLAINT
1401495	2	02/03/2014	809	TROUBLESHOOT ENGINE-SCAN ECM-3528,3326,3328,3526 INACTIVE, CLEARE	
1720911	3	11/17/2017	849	NO REPAIR NEEDED AT THIS TIME	OPERATOR COMPLAINT
2007342	3	04/28/2020	797	TROUBLESHOOT ENGINEFOUND DEFECT PARTICULATE FILTER & REAR AC	
1813794	3	06/29/2018	841	REGEN INDICATOR LIGHT ON	OPERATOR COMPLAINT
1814683	1	07/12/2018	820	TROUBLESHOOT ENGINEFOUND ACTIVE CODE FOR OIL RIFLE & CRANKCAS	SE PRESSUREOIL LEV SCHEDULED SERVICE
1909817	8	05/31/2019	820	TSHOOT CHECK ENGINE LIGHT ONFOUND CODE FOR REGEN	

			Report	Description: Work Order History by	Asset and System Code			
			WO Close Date	Range: 11/17/2010 to 02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/202	2	Asset# Rang	<u>e:</u> PB1003 to PB1003				
BUS#	SYS Code	SYS C	ode Description					
PB1003	2801	TROUE	BLESHOOT ENGINE	Total Line Count for	System Code <mark>2801</mark> :	134		<u>Cause-Reason</u>
Work Order # 1213611	<u># Line#</u> 2	<u>Close Date</u> 09/19/2012	Employee# 791	Description of Work R&R BUSTED EXHAUST BELLOWS			OPE	RATOR COMPLAINT
1210011	2	00/10/2012	101				OPE	RATOR COMPLAINT
1408227	1	06/13/2014	764	TROUBLESHOOT ENGINE-CODE FOR	REGEN		005	
1601130	3	01/26/2016	732	TROUBLESHOOT ENGINEINACTIVIE	CODES PRESENTMULTIPLE	TIMES	OPE	RATOR COMPLAINT
							OPE	RATOR COMPLAINT
1815313	3	07/18/2018	809	TROUBLESHOOT ENGINEACTIVE C	ODE FOR COOLANT LEVEL		OPE	RATOR COMPLAINT
1915532	1	08/26/2019	752	TROUBLESHOOT ENGINECK FOR CO	DDESNEEDS INLET NOX SEN	SOR	OFE	
1005510		00/01/0010					OPE	RATOR COMPLAINT
1805549	1	03/21/2018	832	TROUBLESHOOT ENGINE			OPE	RATOR COMPLAINT
1703652	1	03/03/2017	619	T/S ENGINE -INTAKE NOX SENSOR N	EED TO BE REPLACED			
1310927	1	09/05/2013	756	TS ENGINE - SCAN ECM, ACTIVE COD		בבחיפ דה פ		RATOR COMPLAINT
1310921	I	09/03/2013	750	TS ENGINE - SCAN LOW, ACTIVE COL	ETOKNOX SENSOR 1003. NE			RATOR COMPLAINT
1508575	5	06/11/2015	819	CK FOR CHARGE AIR LEAK-COULDNT	FIND			
1703590	3	03/02/2017	756	CHECK BUS FOUND REGEN CODE			OPE	RATOR COMPLAINT
							OPE	RATOR COMPLAINT
1710367	1	06/14/2017	797	TROUBLESHOOT ENGINEDIAGNOS	SEFOUND SCR FILTER CLOG	GED		RATOR COMPLAINT
1405909	1	04/30/2014	819	TS ENGINE-FOUND FAN DRIVE BEARI	NG BAD, POO, REPLC BELT		OFE	
	_							RATOR COMPLAINT
1511901	5	08/26/2015	820	T/S ENGINE FOUND CODE 0285,3328,	3526 & J1939. R/R A CONNECT(OR " T ", NE		P SWAP ECM & RATOR COMPLAINT
2100130	1	01/05/2021	809	TROUBLESHOOT ENGINEscan ecm	0197,2636, cleared inactive co	des	0. 2	
1010505	ſ	07/17/2012	764					
1210525	2	07/17/2012	764	INACTIVE CODE - 3528 - ACCELERATO	UN FEDAL LEVER - GLEAR ALL	CODE9 - II		RATOR COMPLAINT
1412665	4	09/04/2014	756	W/O # ERROR-LINE FILLER				
1312685	2	10/09/2013	753	T/S - FIND ACTIVE CODE 1921 AND 26	39 NEEDS REGEN		OPE	RATOR COMPLAINT
1012000	L	10,00,2010	100				OPE	RATOR COMPLAINT
1710916	1	06/21/2017	818	TROUBLESHOOT ENGINE INACTI	VE CODE 2639NEEDS REGEN	N		

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 t	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ranc</u>	<u>e:</u> PB1003 to PB1003	
<u>BUS#</u>	SYS Code	<u>SYS Cod</u>	le Description		
PB1003	2801		ESHOOT ENGINE	Total Line Count for System Code 2801 :134	<u>Cause-Reason</u>
Work Order #	<u># Line#</u> 4		Employee#	Description of Work CLEARED OLD CODES	OPERATOR COMPLAINT
2014633	4	07/31/2020	648	CLEARED OLD CODES	OPERATOR COMPLAINT
1101075	2	02/07/2011	770	CK FOR ACTIVE CODES	
					OPERATOR COMPLAINT
1511131	1	08/06/2015	752	T/S ENGINE - FOUND CODE FOR SCR- CLEANED ALL CODES	
			_ /_		OPERATOR COMPLAINT
1403425	1	03/12/2014	747	TROUBLESHOOT ENGINE-DIAGNOSE CODE 117-NOX SENSOR ACTIVE-CK SYSTE	
1403425	1	03/12/2014	631	TROUBLESHOOT ENGINE-DIAGNOSE CODE 117-NOX SENSOR ACTIVE-CK SYSTE	OPERATOR COMPLAINT
1400420	I	00/12/2014	001		OPERATOR COMPLAINT
1600738	1	01/20/2016	762	T/S ENGINE	
					OPERATOR COMPLAINT
1515405	1	11/02/2015	797	T/S ENGINE - FOUND CODE 13/13, 25/20 & 70/18.	
1100001	4	00/04/0044	750		OPERATOR COMPLAINT
1100991	1	02/01/2011	756	T/S ENG-1679 ACTIVE CODE AFTER TREATMENT EXHAUST FLUID TANK TEMP ER	OPERATOR COMPLAINT
1500494	3	01/12/2015	753	ALSO CHECK ENGINE SOFTWARE FOUND MULTIPLE CODES - AFFECT TRANSMIS	
1000101	Ũ	01112/2010	100		OPERATOR COMPLAINT
1500494	3	01/12/2015	820	ALSO CHECK ENGINE SOFTWARE FOUND MULTIPLE CODES - AFFECT TRANSMIS	SSION POSSIBLE EC
					OPERATOR COMPLAINT
1503899	2	03/09/2015	797	DIAGNOSE ENG FOUND NO 6 INJECTOR DEFECTED	
		00/10/00/1	70.4		OPERATOR COMPLAINT
1401958	3	02/13/2014	791	TS ENGINE CODE-ACTIVE DEF INJECTOR	OPERATOR COMPLAINT
1401958	3	02/13/2014	631	TS ENGINE CODE-ACTIVE DEF INJECTOR	
1.01000	Ŭ				OPERATOR COMPLAINT
1209531	2	06/28/2012	752	CHKD FOR CODES - J/9 CONNECTION	
					OPERATOR COMPLAINT
1801803	1	01/26/2018	820	TROUBELSHOOT ENGINEFOUND CEL ONCODE FOR OUTLET NOX SENSOR	
1011705	4	09/12/2010	959		OPERATOR COMPLAINT
1914725	1	08/13/2019	853	TROUBLESHOOT ENGINE	OPERATOR COMPLAINT
1110191	1	11/21/2011	756	TROUBLESHOOT ENGINE-FOUND EMP CONTROLLER BAD, USED EMP CONTROL	
	•				OPERATOR COMPLAINT
1511901	7	08/26/2015	631	T/S - SAME INACTIVE CODES AS BEFORE.	

			Report	rt Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u> g		
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1003	2801	TROUB	LESHOOT ENGINE	Total Line Count for System Code 2801 : 134 Cause-Reason	
<u>Work Order</u> 1609150	<u># Line#</u> 1	<u>Close Date</u> 06/28/2016	Employee# 819	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINE COMPLAINT	
1501630	1	01/29/2015	752	TS ENGINE: FOUND CODE FOR SCR CLEAR CODE	-
2107032	3	03/31/2021	837	OPERATOR COMPLAINT T/S CEL -COOLANT LEVEL SENSOR NOT RECIEVIG 5V SIGNAL OPERATOR COMPLAINT	
1913357	1	07/25/2019	837	TROUBLESHOOT ENGINENEEDS REGEN OPERATOR COMPLAINT	
1913625	3	07/29/2019	762	HOOKED UP LAPTOP AND CHECKED FOR ACTIVE CODES OPERATOR COMPLAINT	
1403548	2	03/15/2014	809	TROUBLESHOOT ENGINE-SCAN ECM 2771,3714,3681 ACTIVE NOX SENSOR SHORTED/NO POWER OPERATOR COMPLAINT	
1509703	2	07/08/2015	797	DIAGNOSE ENGINE-FOUND ENGINE OVER HEATING-BAD THERMOSTAT OPERATOR COMPLAINT	
1402720	1	02/25/2014	781	TROUBLESHOOT ENGINE-CODES INACTIVE-RESET ALL FAULTS OPERATOR COMPLAINT	
1402720	1	02/25/2014	631	TROUBLESHOOT ENGINE-CODES INACTIVE-RESET ALL FAULTS OPERATOR COMPLAINT	
1509300	3	06/25/2015	796	DTC 3254 BECAME INACTIVE-CLEARED CODES OPERATOR COMPLAINT	
2100962 1812068	1	01/24/2021 06/08/2018	809 841	TROUBLESHOOT ENGINEVGT CODE 2636WIP OPERATOR COMPLAINT TROUBLESHOOT ENGINEAFTER TREATMENT DATA ABOVE NORMALLOAD PRESSURE HIGH	
1810926	3	05/30/2018	753	T/SS FOUND REGEN CODE	
2026026	1	12/29/2020	752	TROUBLESHOOT ENGINENEEDS BREATHER FILTER & SENSOR	
1411411	2	08/09/2014	756	OPERATOR COMPLAINT SCAN ECM ACTIVE CODE 3751 SCR PERFORM GEGEN PER TROBBLE TREE	
1414053	2	10/20/2014	756	OPERATOR COMPLAINT HAS J1939 PROBLEM	
1410339	1	07/23/2014	820	OPERATOR COMPLAINT SUPERVISOR ORDER CHANGE EXHAUST MANIFOLD	
1800521	1	01/09/2018	820	OPERATOR COMPLAINT T/S ENGINE -FOUND INACTIVE CODE FOR CRANKCASE FILTER	

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range: 1100	to 9700
Print Date:	3/17/202	2	Asset# Rang	e: PB1003 to PB1003	
BUS#	SYS Code	<u>SYS (</u>	Code Description		
PB1003	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 134	Cause-Reason
Work Order	<u>#</u> Line#	Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1717804	1	10/03/2017	747	TROUBLESHOOT ENGINE CODE555 BREATHER FILTER CLOGGED	
					OPERATOR COMPLAINT
1509803	2	07/10/2015	732	TROUBLESHOOT ENGINE-ACTIVE CODES 3543,3582,3714,3712	
					OPERATOR COMPLAINT
1706450	4	04/20/2017	752	REGEN BUS NEED TURBO CHARGE	
					OPERATOR COMPLAINT
1815313	1	07/18/2018	797	TROUBLESHOOT ENGINEDIAGNOSE ENGINE PARTICULATE FILTER	
					OPERATOR COMPLAINT
1413057	2	09/18/2014	753	T/S ENGINE MULTIPLE CODES 3328, 3326, 0285, 0323 - COMMUNICATION J1939 D	DAMAGE, 147 ERROR
					OPERATOR COMPLAINT
1312791	1	10/09/2013	756	RS ENGINE - CHECK TURBO. NEED'S TURBO	
					OPERATOR COMPLAINT
1107538	1	09/15/2011	789	ts engine-active codes, need to call Allison	
					OPERATOR COMPLAINT
1707667	1	05/04/2017	818	T/S ENGINE	

			Repo	t Description: Work Order History by Asset and System Code				
			WO Close Dat	e Range: 11/17/2010 to 02/23/2022 System Code Ran	nge:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rai</u>	nge: PB1003 to PB1003				
BUS#	SYS Code	<u>sys c</u>	ode Description					
PB1003	2802	ENGIN	E CHANGE	Total Line Count for System Code 2802 :	11			<u>Cause-Reason</u>
Work Order a			Employee#	Description of Work			SC	CHEDULED SERVICE
1823032	2	11/15/2018	809	ENGINE CHARGE -FAN SUPPORT				
1823032	2	11/15/2018	841	ENGINE CHARGE -FAN SUPPORT			SC	CHEDULED SERVICE
1023032	2	11/15/2016	041	ENGINE CHARGE -FAN SUFFORT			sc	CHEDULED SERVICE
1823032	12	11/15/2018	809	CHANGE ENGINE AND INSTALL ENGINE			00	
1020002		11,10,2010	000				OP	ERATOR COMPLAINT
1823032	1	11/15/2018	809	ENGINE CHANGE -START REMOVING ENGINE				
							SC	CHEDULED SERVICE
1823032	10	11/15/2018	809	REMOVED ENGINE				
								NORMAL WEAR
1823032	9	11/15/2018	809	REMOVED ENGINE				
							SC	CHEDULED SERVICE
1823032	21	11/15/2018	809	INSTALLED ACCESSORIES				
1823032	30	11/15/2018	809	FINISH ENGINE INSTALL			SC	CHEDULED SERVICE
1023032	50	11/13/2018	809				sc	CHEDULED SERVICE
1823032	11	11/15/2018	809	CHANGE ENGINE -SWAP ACCESSERIES FROM OLD ENGINE NE		NF	00	
1020002		11,10,2010	000				SC	CHEDULED SERVICE
1823032	27	11/15/2018	809	INSTALLED ACCESSORIES				
							SC	CHEDULED SERVICE
1823032	23	11/15/2018	809	INSTALLED ACCESSORIES				
PB1003	2803	NO ST	ART	Total Line Count for System Code 2803 :	3	3		<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work				ERATOR COMPLAINT
1102514	2	03/21/2011	760	T/S WON'T START-FOUND TRANNY CODES 80-22 ACTIVE-80-21,	, 65-26, &	77-20		
4040044	4	01/02/2011	750				OP	ERATOR COMPLAINT
1012644	1	01/03/2011	758	NO START/TS ELECTRICAL SYSTEM				ERATOR COMPLAINT
2000252	1	01/08/2020	820	NO START -FOUND ALOT OF ACTIVE CODES			UF	
PB1003	2807		TORS REPL	Total Line Count for System Code 2807 :	3	3		Cause-Reason
Work Order #			Employee#	Description of Work			OP	ERATOR COMPLAINT
2100962	2	01/24/2021	756	R/R TURBO & VGT CONTROLLER				
							SC	CHEDULED SERVICE
1614425	3	10/13/2016	756	R/R ALL INJECTORS & TEST FOR LEAKS				
							OP	ERATOR COMPLAINT
1503899	3	03/09/2015	797	REPLACE NO 6 INJECTOR RUN ENGINE - OK				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Rar</u>		to 9700
BUS#	SYS Code	SYS Code	e Description		
PB1003	2808	TURBO R	EPL	Total Line Count for System Code 2808 : 2	Cause-Reason
Work Order #	<u># Line#</u> 2	<u>Close Date</u> 10/09/2013	Employee# 756	<u>Description of Work</u> R/R TURBO AND ACTUATOR	OPERATOR COMPLAINT
1706450	6	04/20/2017	752	INSTALL TURBO CHARGE	OPERATOR COMPLAINT
PB1003	2811	EXHAUS	SYSTEM REP	Total Line Count for System Code 2811 : 15	Cause-Reason
Work Order # 1314492	<u># Line#</u> 4	<u>Close Date</u> 11/15/2013	Employee# 797	Description of Work REPL EXHAUST TAILPIPE CLAMPS	SCHEDULED SERVICE
2007104	13	04/22/2020	837	REPAIR EXHAUST PIPE	SCHEDULED SERVICE
					SCHEDULED SERVICE
1715599	11	08/29/2017	773	ADJ . DIFFUSER	SCHEDULED SERVICE
1206301	3	05/09/2012	764	STRAIGHTEN OUT MUFFLER TAIL PIPE-RUBBING ON FIBERGLASS	OPERATOR COMPLAINT
1515060	3	10/28/2015	752	NPF	SCHEDULED SERVICE
2017628	6	09/09/2020	832	RE ADJ INTAK PIPE EXHAUST PIPE	
1209759	1	07/02/2012	797	EXHAUST SYS REP - ADJ EXHAUST PIPE & TAIL PIPE	OPERATOR COMPLAINT
1305485	5	05/14/2013	814	RETIGHTEN/STRAIGHTEN DIFUSSER	SCHEDULED SERVICE
1309560	5	08/09/2013	781	REPOSITIONED EXHAUST DIFFUSER AND SECURED SAME	SCHEDULED SERVICE
					SCHEDULED SERVICE
1410339	3	07/23/2014	819	COMPLETE ASSEMBLY OF EXHAUST MANIFOLD RESEN, NO LEAK LEAKS	SCHEDULED SERVICE
1410339	3	07/23/2014	781	COMPLETE ASSEMBLY OF EXHAUST MANIFOLD RESEN, NO LEAK LEAKS	SCHEDULED SERVICE
1802054	9	02/01/2018	841	ADJ EXHUAST	SCHEDULED SERVICE
1807231	2	04/12/2018	781	REPAIRED LOOSE DIFFUSER ON BUS	SCHEDULED SERVICE
1410339	2	07/23/2014	820	DRAINED COOLANT, REMOVED PLUMING	
1410339	2	07/23/2014	753	DRAINED COOLANT, REMOVED PLUMING	SCHEDULED SERVICE

			Repor	rt Description: Work Order History by Asset and System Code	
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700	
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	nge: PB1003 to PB1003	
BUS# SY	<u>YS Code</u>	<u>SYS Co</u>	de Description		
PB1003	2813	ENGINE	E OIL LEAK	Total Line Count for System Code 2813 :7Cause-Reason	
<u>Work Order #</u> 1707332	Line# 2	<u>Close Date</u> 05/02/2017	Employee# 809	Description of Work SCHEDULED SERVIC CHECK OIL LEAK GASKET COVER PLATE LEAKING , NO PART IN STOCK -POO	CE
				SCHEDULED SERVIC	CE
1814942	3	07/13/2018	789	REPAIR OIL LEAK SCHEDULED SERVIO	CE
1814942	3	07/13/2018	854	REPAIR OIL LEAK	
0000000	2	10/00/0000	750		INT
2026026	2	12/29/2020	752	REPLCD BREATHER FILTER & SENSOR SCHEDULED SERVIC).E
2201590	6	01/15/2022	796	R/R O RING ONTURBO OIL FEED LINE	~_
				SCHEDULED SERVIC	CE
2014453	9	07/29/2020	798	REPAIR ENGINE OIL LEAKSCLEAN/RAN ENGINE	
1810397	9	05/18/2018	828	CK REAR MAIN SEAL)E
PB1003	2814	ENGINE	E BELTS REPL	Total Line Count for System Code 2814 : 10 Cause-Reason	
Work Order #		Close Date	Employee#	Description of Work SCHEDULED SERVIC	CE
2007104	6	04/22/2020	832	REPLCD WATER PUMP,& ALTERNATOR BELTSRETIGHTENED ALT BRACKET	
1810397	3	05/18/2018	828	SCHEDULED SERVIC REPLC AC BELT, ALTERNATOR BELT, WATER PUMP BELTTIGHTEN IDLER PULLEY BRACKETREPLC	
	Ū	00, 10, 2010		OPERATOR COMPLAI	
2107946	4	04/12/2021	809	R/R DRIVE BELTS	
1004496	2	04/05/2012	750		CE
1204486	2	04/05/2012	753	R&R ALTERNATOR BELT & A/C COMPRESSOR BELT SCHEDULED SERVIC	CE
1301219	2	01/30/2013	764	REPLC AC ALTERNATOR & WATER PUMP BELTS	
				SCHEDULED SERVIC	CE
1408869	4	06/26/2014	820	R/R WATER PUMP BELT SCHEDULED SERVIC	
1704730	5	03/20/2017	841	REPLACE ALL 3 BELTS ON ENGINE	
				SCHEDULED SERVIC	CE
2004281	2	03/12/2020	832	replaced belt	
2004281	3	03/12/2020	832	replaced belt SCHEDULED SERVIC	ĴĒ
2004201	5	0011212020	002	OPERATOR COMPLA	INT
2110867	3	05/19/2021	828	REPLCD W/P BELT	

			Report	Description:	Work Orde	r History by As	set and System Code		
			WO Close Date	Range: 11/1	17/2010 to	02/23/2022	System Code Ran	nge: 1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Rang</u>	ge: PB1	1 003 to	PB1003			
<u>BUS#</u> <u>S</u> `	YS Code	<u>SYS C</u>	ode Description						
PB1003	2816	ENGIN	IE GASKETS/SEALS R	EPL	Total Li	ne Count for Sys	tem Code <mark>2816</mark> :	3	<u>Cause-Reason</u>
<u>Work Order #</u> 1508386	Line# 3	<u>Close Date</u> 06/08/2015	Employee# 756		<u>tion of Work</u> OP END & R	REPLC OIL PAN			OPERATOR COMPLAINT
2108356	2	04/14/2021	849	CK EXH FOR	LEAKSFC	OUND LEAK@DP	FREMVD DPFREPLO	C GASKETSN	OPERATOR COMPLAINT O LEAKS@EXH OPERATOR COMPLAINT
2108356	2	04/14/2021	869	CK EXH FOR	LEAKSFC	OUND LEAK@DP	FREMVD DPFREPLO	C GASKETSN	
PB1003	2817	ENGIN	IE PULLEYS/TENSION			ne Count for Sys	tem Code <mark>2817 :</mark>	10	Cause-Reason
Work Order #		Close Date	Employee#		tion of Work				SCHEDULED SERVICE
1304080	2	04/02/2013	791	R/R WATER P				-	SCHEDULED SERVICE
1402279	2	02/19/2014	820				USTED LOOSE AC BEL		SCHEDULED SERVICE
1402279	2	02/19/2014	753			ENSIONER, ADJ	USTED LOOSE AC BEL	_T	SCHEDULED SERVICE
1408869	2	06/26/2014	820	R/R TENSION					OPERATOR COMPLAINT
2110867	2	05/19/2021	828			LT TENSIONERS			SCHEDULED SERVICE
1512542	3	09/08/2015	828	-	_	P BELT TENSION	ER.		OPERATOR COMPLAINT
1514432	4	10/19/2015	752	R/R FAN FLUE	3 BEARING				OPERATOR COMPLAINT
2107946	3	04/12/2021	809		-	AN HUB SUPPOF	T		OPERATOR COMPLAINT
1405909	2	04/30/2014	819	SWAP BEARIN	·	OIL CAP			SCHEDULED SERVICE
2010593	2	06/12/2020	781	rr a/c idler pulle	зу				
PB1003	2818					ne Count for Sys	tem Code <mark>2818 :</mark>	1	Cause-Reason
Work Order # 2120356	Line# 4	<u>Close Date</u> 08/06/2021	Employee# 679	<u>Descript</u> R/R MOTOR	tion of Work MOUNTS				SCHEDULED SERVICE

			Repor	t Descripti	on: Work O	rder His	story by As	set and System Co	de		
			WO Close Date	Range:	11/17/2010	to 02	2/23/2022	System Code R	ange: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Ran	ge:	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1003	2819	ENGIN	IE SWIT/SENS/THERN				ount for Sys	tem Code <mark>2819</mark> :	11		<u>Cause-Reason</u>
<u>Work Order </u> 1703590	<u># Line#</u> 5	<u>Close Date</u> 03/02/2017	<u>Employee#</u> 809		scription of W -RESDSDUR		OR -CLEAR	ED INACTIVE CODE		С	PERATOR COMPLAINT
4444050	0	40/00/0044	750			0.000				С	PERATOR COMPLAINT
1414053	3	10/20/2014	756		R COOLANT (\$	SCHEDULED SERVICE
1607632	2	06/02/2016	819	RR REAR	SWITCH ON	I/OIFF				С	PERATOR COMPLAINT
2100574	2	01/12/2021	752	CHECK \	/GTFOUND	CONNE	CTOR LOO	SE		С	PERATOR COMPLAINT
1813380	3	06/26/2018	762	CHECKE	D AND RR LC)W OIL F	PRESSURE	WITCH AND SECUR	ED	С	PERATOR COMPLAINT
1814486	2	07/11/2018	820	R/R SENS	SORTOP OF	FF LEVE	LCLEARED	CODES		С	PERATOR COMPLAINT
1801803	2	01/26/2018	820	R/R SEN	SORCLEAR	RED COE	DES			C	PERATOR COMPLAINT
1709382	2	05/31/2017	828	REPLC IN	ITAKE NOX S	SENSOR				C	PERATOR COMPLAINT
1814683	2	07/12/2018	820	R/R BREA	THER FILTE	R & PRE	SSURE SEN	ISOR			
1500494	5	01/12/2015	819	R/R REAF	RTHROTTLE	CONTR	OL				
1316228	2	12/17/2013	756	R/R NOX	SENSOR OU	ITLET, C	LEAR CODE	S.		C	PERATOR COMPLAINT
PB1003	2820		FILTERS REPL				ount for Sys	tem Code <mark>2820</mark> :	4		<u>Cause-Reason</u>
<u>Work Order </u> 1504902	<u># Line#</u> 3	<u>Close Date</u> 03/24/2015	Employee# 753	<u>De:</u> R/R FUEL	<u>scription of W</u> . FILTER	<u>′ork</u>					PERATOR COMPLAINT
1504902	3	03/24/2015	820	R/R FUEL	FILTER					C	PERATOR COMPLAINT
1417320	1	11/25/2014	760	FUEL FILT	FERS REPL -	CHANG	E FULE FILT	ERS			MECHANIC DEFECT
1501008	1	01/20/2015	764	FUEL FILT	FERS REPL -	R/R BO	TH FUEL FIL	TERS		С	PERATOR COMPLAINT

			Report	t Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Rang	je: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Ran	ge:	PB1003	to	PB1003				
BUS# S	YS Code	<u>SYS (</u>	Code Description								
PB1003	2822	FUEL	LINES REPL		Tota	al Lin	e Count for Syste	em Code <mark>2822</mark> :	3		Cause-Reason
Work Order #			Employee#		Description of W					O	PERATOR COMPLAINT
1500538 1612953	2 4	01/15/2015	819 796		EL RAIL NO LE L TUBECKD F					OF	PERATOR COMPLAINT
1012955	4	09/13/2010	790	INSTAL			FUEL LEAR			OF	PERATOR COMPLAINT
1612953	3	09/13/2016	795	REPLC	D MAIN HOSE	@FU	IEL RAIL-ORDER	ED SHORT HOSE			
PB1003	2824	ENGI	NE ELEC SWIT/SEN/HA	RN	Tota	al Lin	e Count for Syste	em Code <mark>2824</mark> :	13		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W	/ork				OF	PERATOR COMPLAINT
1703652 1413179	2 5	03/03/2017	819 797	R/R SE			HARNESS/GASKI	-т		OF	PERATOR COMPLAINT
1410170	0	00/10/2014	101			OITI		- '		OF	PERATOR COMPLAINT
1612780	11	09/08/2016	643					CK UP PARTS @SC		OF	PERATOR COMPLAINT
1915532	2	08/26/2019	752	REPLC	D INLET NOX	SEN	SOR				
1813979	5	07/06/2018	828	REPLA	CE PRESSURE	DIF	FERENTIAL SEN	SOR AND TUBES REM	OVE DPF		
1823032	35	11/15/2018	809	INSTAL	L, NEW HARNE	-55				5	CHEDULED SERVICE
1714291	4	08/10/2017	809		bessure sensor		ess			OF	PERATOR COMPLAINT
										OF	PERATOR COMPLAINT
1605459	10	04/25/2016	819	R/R EN	GINE HARNES	S					
1516346	4	11/20/2015	820		AR OIL PRESS		GAUGE			S	CHEDULED SERVICE
10100-0	-	11/20/2013	020				C, OOL			OF	PERATOR COMPLAINT
1612780	9	09/08/2016	643	R/R BC	OTH SPEED &C	RAN	KCASE SENSOR	CK FOR CODES			
1612780	9	09/08/2016	838	R/R BC	OTH SPEED &C	RAN	KCASE SENSOR	CK FOR CODES		OF	PERATOR COMPLAINT
										OF	PERATOR COMPLAINT
1612780	12	09/08/2016	643	CLEAN	ED/UNCLOGGI	ED S	ENSOR TUBE-RE	EPLCD EXHAUST GAS	SENSOR	~	
1415667	8	10/27/2014	797	R/R VA	LVE COVER GA	ASKE	T			S	CHEDULED SERVICE

			Repor	t Description: Work O	order History by Asse	et and System Code		
			WO Close Date	e Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to 9700
Print Date: 3	8/17/2022	2	<u>Asset# Rar</u>	<u>ige:</u> PB1003	to PB1003			
BUS# SY	S Code	<u>SYS Co</u>	de Description					
PB1003	2827	E.C.M. F	ROGRAM	Tota	al Line Count for Syste	em Code <mark>2827</mark> :	4	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W				OPERATOR COMPLAINT
1408227	3	06/13/2014	753	REET FILTERS MAINT	TENACE-CLEAR FAUL	TS		OPERATOR COMPLAINT
1508575	7	06/11/2015	753	CK CALIBRATION-FO	UND (2) PARAMETERS	S WRONG		OPERATOR COMPLAINT
1508575	7	06/11/2015	818	CK CALIBRATION-FO	UND (2) PARAMETERS	S WRONG		OPERATOR COMPLAINT
1310582	5	08/29/2013	756	REPROGRAM CUMMI	INS ECU			
PB1003	2828	MOTOR	WASH ENGINE		al Line Count for Syste	em Code <mark>2828</mark> :	10	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				SCHEDULED SERVICE
2014453	2	07/29/2020	746	MOTOR WASH ENG				SCHEDULED SERVICE
2109459	2	04/25/2021	848	MOTOR WASH ENG	INE			SCHEDULED SERVICE
1111162	2	12/28/2011	756	MOTOR WASH				
1814942	2	07/13/2018	779	ROAD TEST				SCHEDULED SERVICE
2101841	2	01/29/2021	848	ENGINE CLEANED				SCHEDULED SERVICE
1707715	2	05/05/2017	828	WASH ENGINE				OPERATOR COMPLAINT
2201590	7	01/15/2022	796	ENGINE WASH				SCHEDULED SERVICE
2104745	2	03/08/2021	878	MOTOR WASH ENG	GINE			SCHEDULED SERVICE
1710367	3	06/14/2017	809			ZER INJECTORNISWIP		OPERATOR COMPLAINT
1110001	Ũ	00,11/2011	000					SCHEDULED SERVICE
1923822	2	12/26/2019	849	WASHED ENGINE TO	VERIFY LEAK OF PO	WER STEARING PUMP ALS	SO WASHE	ED FRON HUBS TO REM
PB1003	2829	FUEL LI			al Line Count for Syste	em Code <mark>2829</mark> :	2	Cause-Reason
Work Order #		Close Date	Employee#	Description of W	<u>Vork</u>			OPERATOR COMPLAINT
1508514 1304080	2 4	06/15/2015	756 791	TIGH FUEL LINE	- CAP			SCHEDULED SERVICE

			Report	t Description: Work O	rder Histo	ry by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u> e	•		23/2022 3 1003	System Code Rar	nge: 1100	to	9700
BUS#	SYS Code	SYS Code	Description							
PB1003	2832	PARTICUL	ATE FILTER REGE			nt for Syste	em Code <mark>2832</mark> :	89		<u>Cause-Reason</u>
<u>Work Order #</u> 1703652	<u># Line#</u> 3	<u>Close Date</u> 03/03/2017	Employee# 819	<u>Description of W</u> REGEN COMPLETE	<u>/ork</u>					PERATOR COMPLAINT
1703590	4	03/02/2017	753	PERFORMED REGTE	N , MASTEF	R RESET, C	CLEAR CODES , STAR	TER BUS NEW	CIODI	PERATOR COMPLAINT E CAME ON -ACT PERATOR COMPLAINT
2007342 2014535	6 3	04/28/2020 08/12/2020	797 753	REGENCLEAR COD		er reset			OF	PERATOR COMPLAINT
2014333	2	08/25/2020	735	REGEN	Jour maste	. 10001			OF	PERATOR COMPLAINT
2100256	3	01/06/2021	832	REGEN					OF	PERATOR COMPLAINT
1709382	4	05/31/2017	828	PERFORM REGEN						PERATOR COMPLAINT
1813794	4	06/29/2018	841	PARTICULATE FILTER	REGEN					PERATOR COMPLAINT
1810926	4	05/30/2018	753	PERFORMED REGEN						PERATOR COMPLAINT
1908863	3	05/13/2019	797	REGEN SYSTEMCI	LEAR CODE	ΞS				PERATOR COMPLAINT
1812123	2	06/12/2018	820	RESET MAINTENANC	e amdins	TALLATION	I FILTER -REGEN		OF	PERATOR COMPLAINT
1712169	7	07/11/2017	820	REGEN BUS						
1312685	3	10/09/2013	753	PERF REGEN WITH L	aptop in F	ROAD BEAC	CAUSE BUS OVE TOO) SLOW. CLEAF		ES AND REGEN F PERATOR COMPLAINT
1710367 2007104	5 18	06/14/2017 04/22/2020	832 832	REGEN DONE					S	CHEDULED SERVICE
1509300	2	06/25/2015	796	REGEN					OF	PERATOR COMPLAINT
1815313	5	07/18/2018	809	REGENNO ACTIVE	CODE				OF	PERATOR COMPLAINT
1815313	2	07/18/2018	797	STARTED REGENLC	W COOLAI	NT LIGHT C	CAME ONNEED TO C	K FOR LEAKS	OF	PERATOR COMPLAINT

			Report	Description: Work	< Order History by Ass	et and System Code			
			WO Close Date	Range: 11/17/201	10 to 02/23/2022	System Code Range	1100	to 9700	
Print Date:	3/17/202	2	Asset# Rang	<u>ge:</u> PB1003	to PB1003				
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description						
PB1003	2832		ULATE FILTER REGE		Total Line Count for Syst	em Code 2832 :	89	Cause-Reason	
Work Order 1914725	<u># Line#</u> 2	<u>Close Date</u> 08/13/2019	Employee# 853	<u>Description o</u> REGEN	<u>of Work</u>			OPERATOR COMPLAINT	
1011120	2	00,10,2010	000	ILE OLIV				OPERATOR COMPLAINT	ī
1411411	3	08/09/2014	756	PERFORM REGEN	CODE WENT INACTIVE	. CLEAR CODE NEED RO	DAD TEST		
4504404		04/00/0045	000					OPERATOR COMPLAINT	-
1501124	2	01/22/2015	809	REGEN ON ROAD -	- REGEN LIGHT CAME E	BACK ON NEEDS FILTER	CLEAN OR F	REPLACE OPERATOR COMPLAINT	г
1612780	7	09/08/2016	643	REGEN					
								OPERATOR COMPLAINT	Ē
1612780	7	09/08/2016	838	REGEN					_
1605459	4	04/25/2016	818	REGEN				OPERATOR COMPLAINT	
1000400	т	04/20/2010	010	REGEN				OPERATOR COMPLAINT	ſ
1812068	2	06/08/2018	841	REGENRAN PUM	P TEST				
4744004	-	00/40/0047	000					OPERATOR COMPLAINT	-
1714291	5	08/10/2017	809	CLEANEDRESET	PARTIC FILTERSTAR	I REGEN		OPERATOR COMPLAINT	г
1710916	2	06/21/2017	818	REGEN DONE					
								OPERATOR COMPLAINT	-
2006632	3	04/14/2020	756	REGEN					
1909817	9	05/31/2019	820	REGENRESET M	AINT/INSTALLATION FIL	TER		SCHEDULED SERVICE	
1000017	0	50/01/2010	520					OPERATOR COMPLAINT	ī
1508386	5	06/08/2015	756	REGEN-CLEAR CO	DES-ROAD TEST				
4040057	~	07/05/0040	007					OPERATOR COMPLAINT	
1913357	2	07/25/2019	837	PA RTICULATE FILT	IEK KEGEN			OPERATOR COMPLAINT	Г
1310845	2	09/03/2013	752	REGEN					
								OPERATOR COMPLAINT	Ē
1812502	3	06/15/2018	841	PERFORM REGEN					-
1501124	4	01/22/2015	820	CLEARED CODES -	- REGEN COUPLE TIME	S		OPERATOR COMPLAINT	
1001124	т	5 1/ <i>LL</i> /2010	520			~		OPERATOR COMPLAINT	ī
1401958	5	02/13/2014	752	REGEN					
4500404	~	00/00/00/15		DECEN				OPERATOR COMPLAINT	-
1508491	2	06/08/2015	797	REGEN					

			Repor	t Description: Work O	rder	History by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-	to to	02/23/2022 PB1003	System Code Rang	ge: 1100	to	9700
BUS#	SYS Code	SYS Code	<u>Description</u>							
PB1003	2832	PARTICUL	ATE FILTER REG			e Count for Syste	em Code <mark>2832 :</mark>	89		<u>Cause-Reason</u>
<u>Work Order</u> 1826534	<u># Line#</u> 2	<u>Close Date</u> 12/11/2018	Employee# 832	<u>Description of W</u> REGEN DONE	<u>Vork</u>					PERATOR COMPLAINT
1500775	2	01/15/2015	764	PARTICULATE FILTEF	R REG	EN - REGEN				PERATOR COMPLAINT
1311997	3	09/30/2013	752	REGEN						CHEDULED SERVICE
2128321	6	10/27/2021	820	REGENRESET MA	INT &	INSTALL FILTER				PERATOR COMPLAINT
1510627	3	07/27/2015	631	REGEN						PERATOR COMPLAINT
1813895	3	07/02/2018	837				CED NEW IN LESS TH	IEN 6 MONTHS		FIORMED REGEN PERATOR COMPLAINT
1812950 1812882	3	06/19/2018 06/19/2018	795 837	REGEN BUSCLEAR	CODE	-5			S	CHEDULED SERVICE
1714291	6	08/10/2017	820	REGEN					OF	PERATOR COMPLAINT
1311271	3	09/17/2013	797	REGEN					OF	PERATOR COMPLAINT
1311271	3	09/17/2013	756	REGEN					OF	PERATOR COMPLAINT
2122624	3	08/31/2021	820	REGEN						PERATOR COMPLAINT
1810217	2	05/18/2018	809	REGEN						PERATOR COMPLAINT
1813380	6	06/26/2018	797	REGEN SYSTEM CLE	AR C	ODE -OK				PERATOR COMPLAINT
1812689	3	06/19/2018	752	REGEN BUS						PERATOR COMPLAINT
1813297	3	06/25/2018	797	REGEN/CLEAR CODE	ES					PERATOR COMPLAINT
1403425	2	03/12/2014	797	REGEN SYSTEM					OF	PERATOR COMPLAINT
1403425	2	03/12/2014	631	REGEN SYSTEM						

			Report	Description: Work Order History by Asset and S	System Code			
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>		stem Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description					
PB1003	2832	PARTICUL	ATE FILTER REGE	Total Line Count for System Code	e 2832 :	89		<u>Cause-Reason</u>
Work Order			Employee#	Description of Work			OP	ERATOR COMPLAINT
1707715	3	05/05/2017	828	PERFORMED STATIONARY REGEN			OP	ERATOR COMPLAINT
1312660	2	10/09/2013	797	REGEN FINISH				
							OP	ERATOR COMPLAINT
1312660	2	10/09/2013	809	REGEN FINISH				
1312791	3	10/09/2013	756	REGEN, OK.			OP	ERATOR COMPLAINT
1312731	5	10/03/2013	750	REGEN, OK.			Ν	IECHANIC DEFECT
1413057	11	09/18/2014	760	REGEN PARTICULATE FILTER				
							OP	ERATOR COMPLAINT
1704975	2	03/23/2017	832	REGEN			60	HEDULED SERVICE
1311251	4	09/13/2013	809	PULL ECM CODE 0241, 2639, 1117; INACTIVE. CLE	AN REGEN		SC	HEDULED SERVICE
	-			· · · · · · · · · · · · · · ·			OP	ERATOR COMPLAINT
1508149	4	06/01/2015	797	REGEN				
4705070	2	00/00/0047	750				OP	ERATOR COMPLAINT
1705376	3	03/30/2017	752	REGEN BUS			OP	ERATOR COMPLAINT
1600738	2	01/20/2016	762	REGEN SYSTEM			01	
							OP	ERATOR COMPLAINT
1813697	3	06/28/2018	781	REGENCLEARED CODES				
1813979	3	07/06/2018	841	RESET BUS FILTER PARTICUA;TE FILTER REGEN			OP	ERATOR COMPLAINT
1010373	0	01/00/2010	1-0				OP	ERATOR COMPLAINT
1813521	3	06/26/2018	747	REGEN BUS				
	_		•••					ERATOR COMPLAINT
1813979	7	07/06/2018	832	ERASED INACTIVES CODES-RESET PERFORMED	REGEN AFTER FINIS	SHED REG		CODE 1921 DIFF ERATOR COMPLAINT
1813009	3	06/19/2018	822	REGEN PARTICULATE FILTER				
	-						OP	ERATOR COMPLAINT
1401958	4	02/13/2014	791	REGEN-AFTER TREATMENTSCR CAME ONNEE	DS MORE REGEN			
4404050	4	02/42/2044	624				OP	ERATOR COMPLAINT
1401958	4	02/13/2014	631	REGEN-AFTER TREATMENTSCR CAME ONNEE	DO MORE REGEN		SC	HEDULED SERVICE
1709853	2	06/06/2017	841	REGEN PARTICULATE FILTER				

		Repor	t Description: Work O	rder History	by Asset and System C	ode		
		WO Close Date	Range: 11/17/2010	to 02/23/2	022 System Code	Range: 1100	to 970	0
3/17/2022	2	Asset# Ran	ge: PB1003	to PB100)3			
SYS Code	SYS Code	Description						
2832	PARTICUL	ATE FILTER REGE			or System Code 2832 :	89		<u>use-Reason</u>
		Employee#		<u>/ork</u>			SCHED	ULED SERVICE
2	01/29/2015	752	START REGEN				OPERAT	OR COMPLAINT
6	07/31/2020	648	REGEN BUSCOMPI	ETED				
3	07/10/2015	732	REGEN-CLEARED CO	DES			OPERAT	OR COMPLAINT
Ŭ	0.,10,2010	1.52					OPERAT	OR COMPLAINT
2	06/02/2015	797	REGEN SYSTEM					OR COMPLAINT
2	05/09/2017	797	REGEN SYSTEM				UPERAI	
-							OPERAT	OR COMPLAINT
3	06/26/2018	762	KAN REGEN SYSTEM	I RESET SYST	EM AND CLEARED COPE	DES	OPERAT	OR COMPLAINT
2	10/09/2013	752	START REGEN					
2	10/09/2013	756	START REGEN				OPERAT	OR COMPLAINT
-	10/00/2010	100					OPERAT	OR COMPLAINT
1	10/09/2013	756	PARTICULATE FILTER	REGEN				
8	03/08/2016	753	PERFOMR REGENC	LEAR CODES			OPERAI	OR COMPLAINT
~		000					OPERAT	OR COMPLAINT
8	03/08/2016	820	PERFOMR REGENC	LEAR CODES			OPERAT	OR COMPLAINT
3	04/14/2021	849	REGENCKD NOX EF	FICIENCY & R	EADINGSNORMAL			
З	04/14/2021	869			FADINGSNORMAI		OPERAT	OR COMPLAINT
0		009					SCHED	ULED SERVICE
4	10/13/2016	756	REGEN COMPLETE					
2	06/08/2015	818	REGEN				UFERAI	
	00/40/0044						OPERAT	OR COMPLAINT
2	06/13/2014	/64	REGE (2X)				OPERAT	OR COMPLAINT
2	06/13/2014	753	REGE (2X)					
	SYS Code 2832 Line# 2 6 3 2 3 2 3 2 3 2 3 2 3 3 3 3 3 4 2 2 3 4 2 2	2832 PARTICUL Line# Close Date 01/29/2015 6 07/31/2020 3 07/10/2015 2 06/02/2015 2 05/09/2017 3 06/26/2018 2 10/09/2013 2 10/09/2013 3 06/26/2018 2 10/09/2013 3 06/26/2018 3 06/26/2018 2 10/09/2013 3 06/26/2018 3 06/26/2018 3 06/26/2018 3 06/26/2013 4 10/09/2013 8 03/08/2016 8 03/08/2016 3 04/14/2021 3 04/14/2021 4 10/13/2016 2 06/08/2015 2 06/13/2014	Wo Close Date SYS Code SYS Code Description 2832 PARTICULATE FILTER REGE Line# Close Date 01/29/2015 Employee# 752 6 07/31/2020 648 3 07/10/2015 732 2 06/02/2015 797 2 05/09/2017 797 3 06/26/2018 762 2 10/09/2013 752 2 10/09/2013 756 3 03/08/2016 753 4 03/08/2016 820 3 04/14/2021 849 3 04/14/2021 869 4 10/13/2016 756 2 06/08/2015 818 2 06/08/2015 818	WD Close Date Manuelle Mathematication of the mathemathmenication of the mathematication of the mathematication of th	MO Close Date Range: 11/17/201 10 02/20/2 31772022 SYS Code Description 10 PB1003 10 PB1007 2802 PARTICULATE FILTER REGEN Total Line Count of Vork Description of Work 10	WO Close Date Range: 11/17/2010 to 02/23/2022 System Code 3177/202 Statt Range: PB1003 to PB1003 to PB1003 VIS Code Statt Range: PB1003 to PB1003 to PB1003 VIS Code Description VIS Code Description Code Description Code Description Code Description Code Description of Work Code Description of Work Code Description Code Description Of/10/20120 6448 Regen COMPLETED Code/Option of Work Code/Option of Work Of/10/20120 G448 Regen SySTEM Of/10/09/2013 752 START REGEN Of/00/2013 756 START REGEN Of/00/2013	317/202 Asset# Range: PB103 to PB103 VS Code SYS Code Description SYS Code Description PARTICULATE FLITER RECEN Total Line Count for System Code 2832 : 89 282 PARTICULATE FLITER RECEN Total Line Count for System Code 2832 : 89 2 01/29/2015 752 START REGEN 50 3 07/10/2015 732 REGEN-CLEARED CODES 50 2 06/02/2015 797 REGEN SYSTEM 50 3 06/26/2018 762 RAN REGEN SYSTEM 50 4 10/09/2013 752 START REGEN 50 2 10/09/2013 752 START REGEN 50 3 06/26/2018 762 RAN REGEN SYSTEM RESET SYSTEM AND CLEARED COPDES 50 4 10/09/2013 756 START REGEN 50 50 4 10/09/2013 756 PARTICULATE FLITER REGEN 50 8 03/08/2016 753 PERFOMR REGENCLEAR CODES 50 8 03/08/	NO Close Date Range: 11/17/2010 to 0/2/2/2020 System Code Range: 100 to 970 31712021 Asset# Rance: PB1003 to PB1003 State Lance Loce Date State Loce Date Loce Date State

			Repor	t Description: Work O	order History by Ass	et and System Code			
			WO Close Date	e Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to	9700
Print Date: 3	3/17/2022	2	Asset# Rar	<u>ige:</u> PB1003	to PB1003				
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description						
PB1003	2834	PART	FILTER R&R		al Line Count for Syst	em Code <mark>2834 :</mark>	9		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of V				SC	HEDULED SERVICE
1823032	25	11/15/2018	809	INSTALLED PARTICU	JLATE FILTER			OPE	ERATOR COMPLAINT
1501124	3	01/22/2015	820	REMOVE/REPLACE -	REGEN FILTERS - I F	PUT BACK EVERYTHING TH	AT I HAVE	TO RE	MOVE TO HAVE /
1823032	13	11/15/2018	809	CHANGE PARTS				SC	HEDULED SERVICE
								SC	HEDULED SERVICE
1823032	24	11/15/2018	809	REMOVED PARTICUL	ATE FILTER			OPE	ERATOR COMPLAINT
1714291	3	08/10/2017	809	R/R PARTICULATE FI	LTER & GASKETS				
2007342	4	04/28/2020	797	REPLCD PARTICULA	TE FILTER			OPE	ERATOR COMPLAINT
								OPE	ERATOR COMPLAINT
1813979	6	07/06/2018	832	REMVED PARTICULA	TE FILTER INSTALLE	D NEW CATALIST INSTALLE	D NEW S	ENSOR	
									ERATOR COMPLAINT
1312685	4	10/09/2013	781	R/R PARTICULATE FI	LTERS. PERF REGEN	I. CLEARED CODE 2639. BU	IS OKAY A		
1312685	4	10/09/2013	791	R/R PARTICULATE FI	LTERS. PERF REGEN	I. CLEARED CODE 2639. BU	IS OKAY A		ERATOR COMPLAINT TIME.
PB1003	2835	PART	FILTER SENSORS	Tota	al Line Count for Syst	em Code 2835 :	1		Cause-Reason
Work Order # 1823032	<u>Line#</u> 28	Close Date 11/15/2018	Employee# 809	Description of V REPALCED PARTICU				SC	HEDULED SERVICE
PB1003	2836	AFTE	R-TREATMENT INJEC	TOR Tot	al Line Count for Syst	em Code 2836 :	4		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of V	Vork			OPE	ERATOR COMPLAINT
1401958	2	02/13/2014	791	R/R DOZER VALVE &	SUPPLY LINE				
4404050	0	00/40/0044	224					OPE	ERATOR COMPLAINT
1401958	2	02/13/2014	631	R/R DOZER VALVE &	SUPPLY LINE				ERATOR COMPLAINT
1710367	4	06/14/2017	832	REPLCD DOZER HOS	SE			UPE	
		50, 11, 2011	002					OPE	ERATOR COMPLAINT
1710367	2	06/14/2017	809	R/R DOZER INJECTO	R				
PB1003	2837	DIES	OXIDAT CATALYST SF		al Line Count for Syst	em Code 2837 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V				OPE	ERATOR COMPLAINT
1813979	8	07/06/2018	809	RR PARTICULATE FIL	LIER EXGHUST BELL	OW AND CLAMP			

		Report	t Description: Work	Order	History by Asse	et and System Code		
		WO Close Date	Range: 11/17/2010	to	02/23/2022	System Code Range:	1100	to 9700
8/17/2022		Asset# Ran	<u>ge:</u> PB1003	to	PB1003			
S Code	<u>SYS Co</u>	de Description						
2838	DIES O	XIDAT CATALYST R&	R To	tal Line	e Count for Syste	em Code 2838 :	2	Cause-Reason
		Employee#		<u> Nork</u>				OPERATOR COMPLAINT
5	04/28/2020	797	REPLCD CATALYST					
14	11/15/2018	809	CHANGE PART					SCHEDULED SERVICE
				tal Line	e Count for Syste	em Code 2840 :	2	Cause-Reason
					,			OPERATOR COMPLAINT
		820	R/R ENGINE OILPU	JT ON	LEVELCLEARE	DCODES		
_								OPERATOR COMPLAINT
5	06/26/2018	828	CHANGE OIL AND PI	ERFOF	RMED STATIONA	RY REGEN -WIP		
2842	ROCKE	R BOX R/R			e Count for Syste	em Code <mark>2842</mark> :	1	<u>Cause-Reason</u>
		Employee#						SCHEDULED SERVICE
6	12/29/2015	828	REPALCE VALVE CC	VE RE	NGINE			
2843		IGINE BREATHER FI			e Count for Syste	em Code 2843 :	8	Cause-Reason
								OPERATOR COMPLAINT
2	02/22/2018	841	REPLC ENGINE BRE	AIHE	RFILIER			OPERATOR COMPLAINT
2	10/03/2017	797	REPLCD BREATHER	FILTE	R			
								OPERATOR COMPLAINT
2	05/12/2017	820	RR COMPLETE CRA	NKCA	SE FILTER ASSE	MBLY		
								OPERATOR COMPLAINT
2	02/14/2017	818	R/R CRANKCASE FI	LTER	-CLEARED CODE	ES		
2	09/21/2016	707	R/R CRANKCASE FI		CLEAR CODES			OPERATOR COMPLAINT
-	55/2 I/2010	101		(OPERATOR COMPLAINT
2	12/15/2015	809	R/R ENGINE BREATI	HE FILT	TER			
								OPERATOR COMPLAINT
2	01/09/2018	820	RR CRANCCASE FIL	TER A	ND SENSOR			
								OPERATOR COMPLAINT
2	05/04/2017	010		TED				
2	05/04/2017	818	RR CRANKCASE FI					
2844		818 DW-REFILL-TOPOFF Employee#		tal Line	e Count for Syste		1	Cause-Reason OPERATOR COMPLAINT
	S Code 2838 Line# 5 14 2840 Line# 3 5 2842 Line# 6 2843 Line# 2 2 2 2 2 2 2 2 2 2 2 2 2	S Code SYS Coll 2838 DIES O 2838 DIES O 1 Close Date 5 04/28/2020 14 11/15/2018 2840 CHANG 2840 CHANG 2840 CHANG 3 07/12/2018 5 06/26/2018 2842 ROCKE Line# Close Date 6 12/29/2015 2843 R&R EP Line# Close Date 02/22/2018 02/22/2018 2 10/03/2017 2 05/12/2017 2 02/14/2017 2 02/14/2017 2 02/21/2016 2 12/15/2015	WD Close Date S Code SYS Coerciption 2838 DIES OXIDAT CATALYST R& 2838 DIES OXIDAT CATALYST R& 14 11/15/2018 809 2840 CHANGE OLAND FILTER - 1 2840 CHANGE OLAND FILTER - 1 14 11/15/2018 809 2840 CHANGE OLAND FILTER - 1 15 06/26/2018 828 2842 ROCKER BOX R/R Line# Close Date Employee# 6 12/29/2015 828 2843 R&R ENGLIER FOR R/R Employee# 2 02/22/2018 Employee# 2 02/22/2018 Employee# 2 05/12/2017 820 2 05/12/2017 818 2 02/21/2016 797 2 02/21/2016 797 2 02/21/2016 797 2 02/21/2016 797 2 02/21/2016 797 2 02/21/2015 809 <	WO Close Date Range: 11/17/2012 Asset# Range: PB1003 SCode SYS Code Description 2638 DIES OXIDAT CATALYST R&R To Line# Close Date Employee# Description of N 14 11/15/2018 809 CHANGE PART To 2840 CHANGE OIL AND FILTER - "ONLY" To Line# Close Date Employee# Description of N 3 07/12/2018 820 RR ENGINE OIL AND FILTER - "ONLY" To Line# Close Date Employee# Description of N 3 07/12/2018 828 CHANGE OIL AND PI 5 06/26/2018 828 CHANGE OIL AND PI 2842 ROCKER BOX R/R To Line# Close Date Employee# Description of N 6 12/29/2015 828 REPALCE VALVE CO 2843 R&R ENGINE BREATHER FILTER To Line# Close Date Employee# Description of N 2 02/22/2018 841 REPLC BREATHER 2 02/22/2017 820 R	WO Close Date Range:11/17/2010toAsset# Range:PB1003toS CodeSYS Code Description2838DIES OXIDAT CATALYST R&RTotal LineLine#Close DateEmployee#Description of Work504/28/2020797REPLCD CATALYST1411/15/2018809CHANGE PART2840CHANGE OIL AND FILTER - "ONLY"Total LineLine#Close DateEmployee#Description of Work307/12/2018828CHANGE OIL AND PERFOR2842ROCKER BOX R/RTotal LineLine#Close DateEmployee#612/29/2015828CHANGE OIL AND PERFOR2843R&R ENGINE BREATHER FILTERTotal LineLine#Close DateEmployee#2843R&R ENGINE BREATHER FILTERTotal LineLine#Close DateEmployee#2843R&R ENGINE BREATHER FILTERTotal Line2843R&R ENGINE BREATHER FILTERTotal Line2843R&R ENGINE BREATHER FILTERTotal Line2902/22/2018841REPLC ENGINE BREATHER FILTER2005/12/2017820RR COMPLETE CRANKCASE FILTER-2109/21/2016797R/R CRANKCASE FILTER-2209/21/2016797R/R CRANKCASE FILTER-2312/15/2015809R/R ENGINE BREATHE FILTER	WO Close Date Range: 11/17/2010 to 22/23/2022 Asset# Range: PB1003 to PB1003 S Code SYS Code Description S OXIDAT CATALYST R&R Total Line Count for Syste Line# Close Date Employee# Description of Work Second Count for Syste 14 11/15/2018 809 CHANGE PART Second Count for Syste 2840 CHANGE OIL AND FILTER - "ONLY" Total Line Count for Syste Line# Close Date Employee# Description of Work 3 07/12/2018 820 R/R ENGINE OIL-ND FORMED STATIONA 2842 ROCKER BOX R/R Total Line Count for Syste Line# Close Date Employee# Description of Work 3 07/12/2018 828 CHANGE OIL AND PERFORMED STATIONA 2842 ROCKER BOX R/R Total Line Count for Syste Line# Close Date Employee# Description of Work 6 12/29/2015 828 REPALCE VALVE COVE RENGINE 2843 R&R ENGINE BREATHER FILTER Total Line Count for Syste	Asset# Range: PB1003 to PB1003 S Code SYS Code Description 2838 DIES OXIDAT CATALYST R&R Total Line Count for System Code 2838 : Line# Close Date Employee# Description of Work 5 04/28/2020 Employee# Description of Work 14 11/15/2018 809 CHANGE PART 2840 CHANGE OIL AND FILTER - "ONLY" Total Line Count for System Code 2840 : Line# Close Date Employee# Description of Work 3 07/12/2018 828 CHANGE OIL AND PERFORMED STATIONARY REGEN -WIP 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : Line# Close Date 828 CHANGE OIL AND PERFORMED STATIONARY REGEN -WIP 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : Line# Close Date 828 REPALCE VALVE COVE RENGINE 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : Line# Close Date 828 REPALCE VALVE COVE RENGINE 2843 R&R ENGINE BREATHER FILTER Total Line Count for System Code 2843 : Line# <t< td=""><td>WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 M772022 Asset# Range: PB1003 to PB1003 PD103 PD103</td></t<>	WO Close Date Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 M772022 Asset# Range: PB1003 to PB1003 PD103 PD103

			Repor		11/17/2010	rder to	02/23/2022	t and System Code System Code Range:	1100	to	9700
Print Date: 3	/17/2022		Asset# Rar	Ū	PB1003	to	PB1003	eystom esue range.		10	5100
BUS# SY	S Code	SYS Co	de Description	<u></u>						_	
PB1003	2845	R/R EG	R COOLER		Tota	al Lin	e Count for Syste	m Code <mark>2845</mark> :	2		Cause-Reason
<u>Work Order #</u> 1714291	Line# 2	Close Date 08/10/2017	Employee# 809		escription of W ATHER FILTE						ERATOR COMPLAINT
1706450	8	04/20/2017	752	REPLAC	CE EGR COOL	ER				OP	ERATOR COMPLAINT
PB1003	2846	R/R DEF	SENSOR		Tota	al Lin	e Count for Syste	m Code <mark>2846</mark> :	1		Cause-Reason
<u>Work Order #</u> 1714563	Line# 3	<u>Close Date</u> 08/14/2017	Employee# 809		escription of W F LEVEL SENS					OP	ERATOR COMPLAINT
PB1003	2847	DEF - LI	EAK		Tota	al Lin	e Count for Syste	m Code <mark>2847</mark> :	3		<u>Cause-Reason</u>
<u>Work Order #</u> 1912384	Line# 2	<u>Close Date</u> 07/08/2019	<u>Employee#</u> 781		escription of W new def cap o		K			S	CHEDULED SERVICE
2133230	4	12/02/2021	880	R/R DEI	F CAP					S	CHEDULED SERVICE
1714563	2	08/14/2017	809	DEF LE	AK- CHECKED	FOR	LEAKS NONE FO	OUND, DEFECTIVE LEVE	EL SENSOR	OP	ERATOR COMPLAINT
PB1003	2848	Replace	Flex Pipe		Tota	al Lin	e Count for Syste	m Code 2848 :	3		Cause-Reason
<u>Work Order #</u> 1303676	Line# 1	<u>Close Date</u> 03/25/2013	<u>Employee#</u> 756		escription of W R-R/R FLEX PI						WARRANTY
1303676	1	03/25/2013	809	ENGINE	-R/R FLEX PI	PE					WARRANTY
1413179	6	09/18/2014	797	REPLAC	CE ENGINE BF	REATH	HE FILTER			OP	ERATOR COMPLAINT
PB1003	2850	DEF FIL	TER REPLACE		Tota	al Lin	e Count for Syste	m Code 2850 :	1		Cause-Reason
<u>Work Order #</u> 1605459	Line# 3	<u>Close Date</u> 04/25/2016	Employee# 818		Description of W		3575-WENT INAC	CTIVE		OP	ERATOR COMPLAINT
PB1003	2854	150,000	MILE ENGINE TUN	EUP	Tota	al Lin	e Count for Syste	m Code 2854 :	1		<u>Cause-Reason</u>
Work Order # 1812123	Line# 1	Close Date 06/12/2018	Employee# 820		escription of W			ED REAR SEAT WASHED			ERATOR COMPLAINT

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ranc</u>	Range. 11/11/2010 10 02/20/2022 5 0 0	to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1003	2900		SMISSION	Total Line Count for System Code 2900 :27	<u>Cause-Reason</u>
<u>Work Order #</u> 2128321	<u># Line#</u> 7	<u>Close Date</u> 10/27/2021	Employee# 871	Description of Work ADJUSTED SPRINGS ON TRANS BRACKET	SCHEDULED SERVICE
1510351	4	07/22/2015	753	CLEAR & RESET	
1510351	4	07/22/2015	820	CLEAR & RESET	OPERATOR COMPLAINT
1508724	4	06/19/2015	753	CHECK ALL SYSTEMS NO CODES - NEED TO REPLACE D2 MODULE	OPERATOR COMPLAINT
1902579	5	02/08/2019	853	REPLCD U JOINT DRIVE SHAFT	OPERATOR COMPLAINT
1413057	9	09/18/2014	753	REPAIR PIN CONETION, PUT OIL PAN BACK REFILL WITH OIL CHECK FUND TEMP	
1511642	2	08/24/2015	753	SWAP SHIFT SELECTOER FROM OTHER BUS STILL THE SAME PROBLEM	OPERATOR COMPLAINT
1511642	2	08/24/2015	820	SWAP SHIFT SELECTOER FROM OTHER BUS STILL THE SAME PROBLEM	OPERATOR COMPLAINT
1602631	5	02/26/2016	820	TRIED WITH I/O CONTROL FROM 1002-WIP	SCHEDULED SERVICE
1802054	6	02/01/2018	841	TIGHTEN BRACKET TRANS DIPSTOCK TUBE	SCHEDULED SERVICE
1810397	8	05/18/2018	828	REPLCD CLAMPS ON TRAN FLUID LINES	OPERATOR COMPLAINT
1412956	2	09/09/2014	753	refill trans oil	OPERATOR COMPLAINT
1414053	4	10/20/2014	631	R/R TRANS CONTROL MODULE	OPERATOR COMPLAINT
1509803	6	07/10/2015	799		OPERATOR COMPLAINT
1302231 1508724	1	02/20/2013	764 820	TRANSMISSION-CHECK AL FLUID LEVELS-OK CHECKED PIN C80 - CLEARED PIN C-E & D-E	OPERATOR COMPLAINT
1813009	3 4	06/19/2015	820	INSPECT DRIVE TRAIN & REAR BRAKES	OPERATOR COMPLAINT
2024592	2	12/16/2020	841	RR TRANS DIPSTICK TUBE	SCHEDULED SERVICE

			Repor	t Description: Work	Orde	r History by Ass	set and System Code			
			WO Close Date	e Range: 11/17/2010) to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/202	2	<u>Asset# Ran</u>	ige: PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1003	2900	TRANS	SMISSION	Тс	tal Li	ne Count for Syst	tem Code 2900 :	27		Cause-Reason
Work Order	# Line#	Close Date	Employee#	Description of	Work				OF	PERATOR COMPLAINT
1412956	1	09/09/2014	753	t/s find transmission I	ow in	oil				
									OF	PERATOR COMPLAINT
1511642	6	08/24/2015	753	UNPLUG HARNESS			ІТСН			
1011042	0	00/24/2010	100		11(0)				0	PERATOR COMPLAINT
4544640	3	00/04/0045	000		ים אי				Ur	-ERATOR COMPLAINT
1511642	3	08/24/2015	820	REMOVED TCM FRO		JS 1000 REPLACI	ED ON BUS 1003			
									OF	PERATOR COMPLAINT
1511642	8	08/24/2015	820	R/R PBSS SWITVH A	AND F	R/R OVEDRRIDE S	SWITCH			
									OF	PERATOR COMPLAINT
1602631	4	02/26/2016	820	J1939 COMMUNICA	ΓΙΟΝ	PROBLEM-TROU	BLESHOOTING-WIP			
									OF	PERATOR COMPLAINT
1602631	4	02/26/2016	753	J1939 COMMUNICA	ΓΙΟΝ	PROBLEM-TROU	BLESHOOTING-WIP			
					-				OF	PERATOR COMPLAINT
1602631	6	02/26/2016	756	<u>ΟΚΠ/ΟΙ ΕΔΝΕΠ ΔΙ Ι</u>	11030		STILL HAVE PINOUT ERRO	2	0.	
1002001	0	02/20/2010	100		01008			`	c	CHEDULED SERVICE
0044450	0	07/00/0000	700					гт	3	CHEDULED SERVICE
2014453	8	07/29/2020	798	FABRICATE/INSTAL		SING IRANS FLU	JID DIPSTICK TUBE/BRACK			
									OF	PERATOR COMPLAINT
1413057	7	09/18/2014	753	DRAIN OIL PAN SWA	AP MC	DTOR A TEMP SE	NSOR SILL MISLLING SING	NAL		

			Repor	t Description: Wor	k Order	History by Ass	set and System Code	•		
			WO Close Date	e Range: 11/17/20)10 to	02/23/2022	System Code Rai	nge: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1003	2901	TROUBL	ESHOOT TRANSMI	SSION	Total Line	e Count for Syst	tem Code <mark>2901</mark> :	40		<u>Cause-Reason</u>
Work Order #			Employee#	Description						PERATOR COMPLAINT
1508248	2	06/04/2015	753	TROUBLESHOT-F	OUND M	ULTIPLE CODES	S-COMMUNICATIONS/	J1939-E STROK		
1711188	4	06/30/2017	832	ACTIVE CODE 732	29 INVER	TER PHASE C F	PROBLEM DPIM TEST	FAILED PHASE		
4000040	-	07/14/0040	750		TOM		-		0	PERATOR COMPLAINT
1609316	5	07/14/2016	753	CHECK WAKE UP	i CM , V	UN & ESSWI	۲		~	
1010000	٨	11/16/0040	707		TDANON					PERATOR COMPLAINT
1216326	1	11/16/2012	797	IKUUBLESHUUI	I KANSIV	IISSIUN-CHECK	CODE TEMP, CHECK			
1510251	2	07/22/2015	753	T/S ENGINE - ACT			DECET		0	PERATOR COMPLAINT
1510351	2	0112212013	100	1/3 ENGINE - AUT		ES-NEED TOR			c	CHEDULED SERVICE
1405571	6	04/24/2014	773	CKD TRANS					c	SCHEDULED SERVICE
1405571	0	04/24/2014	115	CKD TRANS					0	PERATOR COMPLAINT
1412814	2	09/09/2014	753	FOUND LOW TRA		۰			0	
1412014	2	03/03/2014	755			5			0	PERATOR COMPLAINT
1714369	5	08/11/2017	820	RUN DPIM TEST			R TEST, FOUND PRO			
17 14000	Ū	00/11/2011	020	NON DI IM I LOI,	юот, ык					PERATOR COMPLAINT
1606498	1	05/11/2016	753	TROUBLESHOOT	TRANSM	IISSIOND2 MO	DULE IO MISSING		0	
1000400	I	00/11/2010	100	Incodelection					0	PERATOR COMPLAINT
1415532	1	10/24/2014	753	TS TRANSMISSIO			ES CAN COMMUNICAT	LION .11939 OR		
1110002	•	10/2 //2011	100						-	PERATOR COMPLAINT
1415532	1	10/24/2014	820	TS TRANSMISSIO	N: FIND I	MULTIPLE CODE	ES CAN COMMUNICAT	FION J1939 OR		
			020						-	PERATOR COMPLAINT
1504902	2	03/24/2015	753	T/S FOUND, 65-13	, 65-26, 2	25-20 ENGINE P	ERFORMANCE - FUEL	FILTER DIRTY		
				· · · · , · · ·	, ,				0	PERATOR COMPLAINT
1504902	2	03/24/2015	820	T/S FOUND, 65-13	, 65-26, 2	25-20 ENGINE P	ERFORMANCE - FUEL	FILTER DIRTY		
									0	PERATOR COMPLAINT
1413057	4	09/18/2014	753	AFTER J1939 HAF	RNESS RI	EPAIR ALL COD	ES GO INACTIVE BUT	SHOW TWO N	EW CC	DES 35-28/3326 T
									0	PERATOR COMPLAINT
1500876	2	01/20/2015	762	HOOKED UP LAPT	FOP AND	CHECKED FOR	R TRANSMISSION COE	DES - NO ACTIV	E COL	DE
									0	PERATOR COMPLAINT
1602916	3	03/08/2016	762	R/R SPEEDOMET	ER HEAD	-CLEARED ALL	ALARM CODES			
									0	PERATOR COMPLAINT
1511642	1	08/24/2015	753	T/S TRANSMISSIC	DN					
									0	PERATOR COMPLAINT
1508724	2	06/19/2015	820	T/S - FOUND ACTI	VE COD	ES - J1939				

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	Asset# Rang	nge: PB1003 to PB1003
BUS# S	YS Code	SYS C	ode Description	
PB1003	2901	TROUE	BLESHOOT TRANSMIS	· · · · · · · · · · · · · · · · · · ·
Work Order #		Close Date	Employee#	Description of Work OPERATOR COMPLAINT
1413580	2	09/22/2014	819	FIND CODE IN ALLISON /CUMMINS FOR THROTTLE POSITION OUT OF RANGE OPERATOR COMPLAINT
1508575	1	06/11/2015	753	TROUBLESHOOT TRANSMISSIONFOUND SPEED SENSOR, J1939 BAD COMMUNICATION
				OPERATOR COMPLAINT
1508149	2	06/01/2015	797	DIAGNOSE TRANS-FOUND MULTIPLE CODES-CLEAR COST-ADJUST FAST ADAPTER
				OPERATOR COMPLAINT
1505170	2	04/02/2015	797	CLEAN/CHECK ALL CONNECTION/CLEAR CODES/CHECK BATTERY - OK
				OPERATOR COMPLAINT
1500494	1	01/12/2015	753	TS TRANSMISSION - FOUND 6618, 6619, 6624 - ALL CODES INACTIVE PERFORM - SNAP SHOP CLEAR
1500494	1	01/12/2015	820	OPERATOR COMPLAINT TS TRANSMISSION - FOUND 6618, 6619, 6624 - ALL CODES INACTIVE PERFORM - SNAP SHOP CLEAR
1300494	1	01/12/2013	020	13 TRANSMISSION - FOUND 6018, 6019, 6024 - ALL CODES INACTIVE FERFORM - SHAF SHOF CLEAR OPERATOR COMPLAINT
1515405	2	11/02/2015	820	T/S INACTIVE CODE FOUND 13-13, 73-19, 25-20. BATTERIES NEED TO BE REPLACE
				OPERATOR COMPLAINT
1602631	7	02/26/2016	762	CKD CODESINACTIVE 0285CLEAR CODES ON ENGINE & TRANSMISSION
				OPERATOR COMPLAINT
1609316	3	07/14/2016	753	FOUND SAME CODE-INTERMITTENT-MISSING WAKE UP SIGNAL ACTIVE
4500070	0	04/00/0045	000	
1500876	3	01/20/2015	820	TS ENGINE/TRANSMISSION - NO CODES
1500876	3	01/20/2015	756	OPERATOR COMPLAINT TS ENGINE/TRANSMISSION - NO CODES
1000070	0	01/20/2010	100	OPERATOR COMPLAINT
1415218	2	10/21/2014	631	T/S TRANS (CHECK SYS LIGHT) SEVERAL INACTIVE CODES INTERMITTENT
				OPERATOR COMPLAINT
1511901	3	08/26/2015	820	FOUND E-STROKE LIGHT ON & FOUND J-1939 CODE DISCONNECTED. SWAP TCM FROM 1008.
				OPERATOR COMPLAINT
1606146	1	05/10/2016	753	T/S TRANS
1412642	2	09/22/2014	820	
1413643	2	09/22/2014	820	TS, PUT THE LAPTOP, FOUND A LOT OF CODES (INACTIVES) 06-08, 66-19, 79-19, 66-31, 25-21, ETC. PC OPERATOR COMPLAINT
1413643	2	09/22/2014	753	TS, PUT THE LAPTOP, FOUND A LOT OF CODES (INACTIVES) 06-08, 66-19, 79-19, 66-31, 25-21, ETC. PC
	_			OPERATOR COMPLAINT
1511642	5	08/24/2015	753	T/S SWAP TCM D2 CONTROL MODULE
				OPERATOR COMPLAINT
1509803	5	07/10/2015	799	TROUBLESHOOT HYBRID-J1939

			Repor	t Description: Work	Order History by Ass	et and System Cod	e		
			WO Close Date	e Range: 11/17/2010	0 to 02/23/2022	System Code Ra	ange: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ige:</u> PB1003	to PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB1003	2901	TROU	BLESHOOT TRANSMI		otal Line Count for Syst	em Code 2901 :	40		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of				OF	PERATOR COMPLAINT
1714369	3	08/11/2017	753	TROBULESHOOT-I	BLOW ESS FUSES AND	D BAD DPIM		0.5	
1000074	4	00/02/2040	000				45.4	OF	PERATOR COMPLAINT
1606874	1	06/03/2016	820	IROUBLESHOUT II	RANSMISSIONINACT	VE CODES FOR COM	/11/1		PERATOR COMPLAINT
1413057	1	09/18/2014	753	TS TRANSMISSION	FIND MULTIPLE CODE	5 66-19 66-21 66-2	4 66-27 66-31 6		
1710007	I	55/10/2014	100			, 00-21, 00-2	1, 50-21, 00-51, 0		PERATOR COMPLAINT
2105215	3	03/22/2021	820	TSHOOT TRANSMI	SSIONFOUND ATIVE	CODES 76-04. 74-29	. 76-06INTERN		
	-								
PB1003	2902		SMISSION ECU PROG	Description of	otal Line Count for Syst	em Code 2902 :	2		Cause-Reason PERATOR COMPLAINT
<u>Work Order </u> 1414053	<u># Line#</u> 6	<u>Close Date</u> 10/20/2014	Employee# 820		<u>.ED NEW TCM, RECALI</u>	BRATED WITH ALLIS		01	
1111000	Ū	10/20/2011	020					OF	PERATOR COMPLAINT
1413580	3	09/22/2014	819	RESET PARAMETER	RS/CLEAR CODES				
PB1003	2903	TRAN	SMISSION ECU/TCM R	REPL To	otal Line Count for Syst	em Code 2903 :	1		Cause-Reason
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of	Work			OF	PERATOR COMPLAINT
1414053	5	10/20/2014	820	CHECK BUS (DO NO	OT START, STOP SYST	EM) CHECKED TCM,	CVM CONNECTI	ON, FO	DUND WRONG C(
PB1003	2904	TRAN	SMISSION REP		otal Line Count for Syst	em Code <mark>2904</mark> :	1		<u>Cause-Reason</u>
Work Order #			Employee#	Description of	Work			OF	PERATOR COMPLAINT
1712169	2	07/11/2017	820	RR SHIFTER					
PB1003	2905	TRAN	SMISSION R & R	Тс	otal Line Count for Syst	em Code <mark>2905 :</mark>	7		<u>Cause-Reason</u>
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of					CHEDULED SERVICE
2115593	11	06/27/2021	820	INSTALLED TRANS	FROM PB0808CONNE	ECTED MOTR A/B ,D	RIVE SHAFT, CC	ONNEC	CTOR BELTS, ETC
									CHEDULED SERVICE
2115593	11	06/27/2021	832	INSTALLED TRANS	FROM PB0808CONNE	ECTED MOTR A/B ,D	ORIVE SHAFT, CO		
4000000	<u> </u>	44 14 5 100 4 0	750					S	CHEDULED SERVICE
1823032	8	11/15/2018	753	STARTER REMOVE	I KANS -WIP			~	
0115500	10	06/07/0004	820						
2115593	10	06/27/2021	δZU	DISCONNECTED H	VIL CABLES, ESS CABL	.E3,DRAINED UIL, MU	JIUK ABO, KEMU		
2115593	10	06/27/2021	828		VIL CABLES, ESS CABL				CHEDULED SERVICE
2110000	10	00/21/2021	020	DIGGONNEOTEDTIN					CHEDULED SERVICE
2115593	9	06/27/2021	820	DISCONNECTED H	VIL CABLES, ESS CABL		OTOR ABS. REM		
	Ũ		020						CHEDULED SERVICE
1823032	22	11/15/2018	820	POLISHED SYSTEM	I CHECK ACCESSORIE	D INSTALLED TRANS	PUT BACK DR		

			Report	Description: Work O	rder History by Asse	et and System Code			
			WO Close Date	Range: 11/17/2010	to 02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>e:</u> PB1003	to PB1003				
BUS# S	YS Code	<u>SYS C</u>	ode Description						
PB1003	2906	TRAN	SMISSION LEAKS REP		al Line Count for Syste	m Code <mark>2906 :</mark>	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W				SC	CHEDULED SERVICE
1707332	3	05/02/2017	809	REPAIRED TRANS LIN	NE LEAK TOP OFF TRA	ANS FLUID			
PB1003	2907	TRAN	SMISS.GASKET/SEAL	REP Tota	al Line Count for Syste	m Code <mark>2907 :</mark>	2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W					ERATOR COMPLAINT
1504998	2	03/27/2015	753	TS; FOUND INACTIVE	E CODES 66-18; 19-66;	66-24; 73-19; 74-19; 25-2	0 - CAN LINF	< LOST	ALL CODES ARE
									ERATOR COMPLAINT
1504998	2	03/27/2015	820	TS; FOUND INACTIVE	CODES 66-18; 19-66;	66-24; 73-19; 74-19; 25-2	0 - CAN LINF	< LOST	ALL CODES ARE
PB1003	2909		SMISSION COOLER		al Line Count for Syste	m Code 2909 :	1		<u>Cause-Reason</u>
Work Order #		<u>Close Date</u>	Employee#	Description of W					ERATOR COMPLAINT
1411831	2	08/20/2014	820	DUE TO LAPTOP, TS	FOUND A LOT OF COL	DES, CHECKED POWER/	GROUT ON	TCM, V	/CM, CHECKED B
PB1003	2910	TRAN	SMISSION LINES REPL		al Line Count for Syste	m Code 2910 :	2		Cause-Reason
Work Order #		Close Date	Employee#	Description of W				SC	CHEDULED SERVICE
1826723	7	12/19/2018	836	REPLACED GREASE	FITTING THAT WERE	MISSING			
1823032	29	11/15/2018	820	INSTALLED NEW HOS		TDANC			NORMAL WEAR
	-			-					0 D
PB1003	2911		SMISSION FILTERS RE	Description of W	al Line Count for Syste	m Code 2911 :	3	50	Cause-Reason CHEDULED SERVICE
Work Order # 1700836	Line#	<u>Close Date</u> 01/19/2017	Employee# 820	TRANSMISSION FILT				30	SHEDULED SERVICE
1700030	I	01/19/2017	020	TRANSINISSION TIET				50	CHEDULED SERVICE
1309560	2	08/09/2013	797	REPLC BREATHEN FI	ITER			30	
1309300	2	00/09/2013	191						ERATOR COMPLAINT
1517480	3	12/15/2015	809	R/RTRANS FILTERS				UF	
PB1003	2912		SHAFT		al Line Count for Syste	m Code 2912 :	3	00	Cause-Reason
Work Order #		Close Date	Employee#	Description of W				OP	ERATOR COMPLAINT
1508386	4	06/08/2015	756	INSTALL DRIVE SHAF	· 1				
100000		00/17/00/0	000					OP	ERATOR COMPLAINT
1603836	1	03/17/2016	828	DRIVE SHAFT CHECK	K FRONT AND REAR E	NDS			
040000 í	_	00/40/202						OP	ERATOR COMPLAINT
2100684	5	02/10/2021	797	INSTALL DRIVE SHAP	-IADJUSTED DIFF (
PB1003	2913	U JOIN	ITS REPL		al Line Count for Syste	m Code 2913 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W				OP	ERATOR COMPLAINT
1722164	2	12/12/2017	797	REPLACE DRIVE SHA					
PB1003	2914	TRAN	S.ELEC.SWITCHES/SEI	NSO Tota	al Line Count for Syste	m Code 2914 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W	<u>/ork</u>			OP	ERATOR COMPLAINT
1508575	3	06/11/2015	753	R/R TWO OUTPUT SP	PEED SENSORS				
				Page 103 of	146				

			Report	Description: Work O	rder	History by Asse	t and System Code			
			WO Close Date	Range: 11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date: 3	8/17/2022	2	Asset# Rang	<u>ae:</u> PB1003	to	PB1003				
BUS# SYS	<u>S Code</u>	<u>SYS C</u>	ode Description							
PB1003	3003	BODY	FLUIDS/WASTE	Tota	l Line	e Count for Syster	n Code <mark>3003 :</mark>	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	ork				O	PERATOR COMPLAINT
1923955	3	12/30/2019	848	CLEAN AREA					_	
4704000	2	00/00/0047	C07						S	CHEDULED SERVICE
1704693	3	03/20/2017	627	CLEANED VOMIT						MECHANICAL BREAKDOWN
1515890	1	11/12/2015	619	ROAD CALL				I		
PB1003	3400		BOX SERVICE	Tota		Count for Suctor	n Cada 2400 :	2		Cause-Reason
				Description of W		e Count for Syster	II Code 3400 .	2		CHEDULED SERVICE
Work Order #	Line#	Close Date	Employee#						3	CHEDOLED SERVICE
1408884	-T	06/26/2014	764	FAREBOX SERVICE-C	OMP	LETED FAREBOX				
1010100		00/00/0040							O	PERATOR COMPLAINT
1212499	1	08/29/2012	771	FAREBOX SERVICE -	KEP/	VIKED FAREBOX I	-KORF			
PB1003	3401	TROUI	BLESHOOT FAREBOX	Tota	l Line	e Count for Syster	n Code 3401 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W	ork				S	CHEDULED SERVICE
1200172	1	01/09/2012	771	T/S FAREBOX - REPA	R PR	OBE - DUMP TES	T OK			
									S	CHEDULED SERVICE
1200456	1	01/17/2012	771	T/S FAREBOX - REPR	OGR/	AM PROBE-DUMF	PTEST-OK			
									S	CHEDULED SERVICE
1201552	1	02/05/2012	771	troubleshoot farebox-re	progr	am, loose wire				

			Repor	t Description: Work	Order H	listory by Ass	et and System Code			
			WO Close Date	e Range: 11/17/2010) to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/202:	2	<u>Asset# Ran</u>	<u>ge:</u> PB1003	to	PB1003				
<u>BUS#</u> <u>S</u>	<u>'S Code</u>	-	de Description							
PB1003	3402	FAREBO				Count for Syste	em Code 3402 :	37		Cause-Reason CHEDULED SERVICE
<u>Work Order #</u> 1401696	<u>Line#</u> 1	<u>Close Date</u> 02/07/2014	Employee# 764	<u>Description of</u> FAREBOX PM	<u>vvork</u>				5	CHEDULED SERVICE
1508561	1	06/09/2015	764	FAREBOX - PM - CO	MPLETE	Đ			S	CHEDULED SERVICE
	4								S	CHEDULED SERVICE
1826650	1	12/18/2018	751	FAREBOX PM					S	CHEDULED SERVICE
1208092	1	06/04/2012	771	FAREBOX PM - COM	IPLETED)			S	CHEDULED SERVICE
1301226	1	01/30/2013	756	FAREBOX PM-COM	PLETE				e	CHEDULED SERVICE
1513752	1	10/05/2015	764	farebox completed					3	CHEDULED SERVICE
1212328	1	08/20/2012	756	FAREBOX PM - COM	IPLETED)			S	CHEDULED SERVICE
1103281	1	04/14/2011	771	FAREBOX PM					S	CHEDULED SERVICE
									S	CHEDULED SERVICE
1601996	1	02/09/2016	764	FAREBOX PM-COM	PLETED				S	CHEDULED SERVICE
2008838	1	05/19/2020	751	FAREBOX PM					S	CHEDULED SERVICE
1915447	1	08/23/2019	751	FARBOX PM						
1415200	2	10/22/2014	742	FAREBOX PM						CHEDULED SERVICE
1711764	1	07/06/2017	764	FAREBOX PMCON	/IPLETE)			S	CHEDULED SERVICE
1107344	1	08/25/2011	771	FAREBOX PM-COM					S	CHEDULED SERVICE
									S	CHEDULED SERVICE
2000970	1	01/16/2020	751	FAREBOX PM					S	CHEDULED SERVICE
1703378	1	03/02/2017	764	FARREBOX PM CO	MPLETE	D			S	CHEDULED SERVICE
2134972	1	12/20/2021	731	FAREBOX PM						
1608194	1	06/09/2016	764	FAREBOX PMCOM	/IPLETEI	C			S	CHEDULED SERVICE

			Repor	t Description: Work Order History by Asset and System Cod	2	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	•	nge: 1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description			
PB1003	3402	FAREBO		Total Line Count for System Code 3402 :	37	<u>Cause-Reason</u>
Work Order a 1313075	<u># Line#</u> 1	<u>Close Date</u> 10/18/2013	Employee# 764	Description of Work FAREBOX PM - COMPLETED		SCHEDULED SERVICE
1719940	1	11/04/2017	764	FAREBOX PMCOMPLETED		OPERATOR COMPLAINT
						SCHEDULED SERVICE
1615181 1405254	1	10/29/2016 04/17/2014	764 764	FAREBOX PM FAREBOX PM-COMPLETED		SCHEDULED SERVICE
1403234	1	04/17/2014	704			SCHEDULED SERVICE
2103376 2103376	1	02/17/2021 02/17/2021	751 731	farebox pm farebox pm		SCHEDULED SERVICE
2103370	1	02/17/2021	731	larebox pm		SCHEDULED SERVICE
1816474	1	08/02/2018	751	FAREBOX PM		SCHEDULED SERVICE
1215427	1	10/30/2012	771	farebox PM		
1307370	1	06/17/2013	742	FAREBOX PM		SCHEDULED SERVICE
1411882	1	08/20/2014	764	FAREBOS PM - COMPLETED F/B PM		
1502494	1	02/18/2015	764	FAREBOX PM - COMPLETED F/B P.M.		SCHEDULED SERVICE
1203952	1	03/26/2012	756	FAREBOX PM -COMPLETED		SCHEDULED SERVICE
1806126	2	04/02/2012	750	FAREBOX PM -COMPLETED		OPERATOR COMPLAINT
2018870	1	09/24/2020	751	FAREBOX PM		SCHEDULED SERVICE
1721269	2	11/28/2017	751	FAREBOX PM		SCHEDULED SERVICE
1907257	1	04/18/2019	751	FAREBOX PM		
2116141	2	07/05/2021	751	FAREBOX PMSERVICE THE TRIM		SCHEDULED SERVICE
2116141	2	07/05/2021	731	FAREBOX PMSERVICE THE TRIM		SCHEDULED SERVICE

			WO Close Da	rt Description: Work Order History by Asset and System e Range: 11/17/2010 to 02/23/2022 System Co		to 9700
Print Date:	3/17/2022		Asset# Ra		Ū	
BUS# SY	/S Code	SYS Co	de Description			
PB1003	3402	FAREBO		Total Line Count for System Code 3402 :	37	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1110765	1	12/12/2011	771	FAREBOX PM - COMPLETED		
PB1003	3404	FAREBO	DX REPL	Total Line Count for System Code 3404 :	12	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
2116141	1	07/05/2021	752	FAREBOX REPLACED		
						SCHEDULED SERVICE
1307370	2	06/17/2013	749	FAREBOX REPLC		
						SCHEDULED SERVICE
1806126	1	04/02/2018	764	FAREBOX REPLACED/RESET		
1000120	·	0 11 02/2010				SCHEDULED SERVICE
1721269	1	11/28/2017	764	FAREBOX REPLCD		Some Bole B Service
1721209	I	11/20/2011	704	TAREBOX RELEGE		SCHEDULED SERVICE
0040070	0	00/04/0000	704			SCHEDULED SERVICE
2018870	2	09/24/2020	764	FAREBOX REPLCD		
						SCHEDULED SERVICE
1907257	2	04/18/2019	764	FAREBOX REPALCED		
						SCHEDULED SERVICE
1415200	1	10/22/2014	764	FAREBOX REPLACE		
						SCHEDULED SERVICE
1816474	2	08/02/2018	764	FAREBOX REPLCD		
						OPERATOR COMPLAINT
1915447	2	08/23/2019	764	FAREBOX REPLACED		
1010111	-	00/20/2010				SCHEDULED SERVICE
2000970	2	01/16/2020	764	FAREBOX REPLACED		SCHEDOLED SERVICE
2000970	2	01/10/2020	704	FAREBUX REPLACED		
		0540/0000	70.4			SCHEDULED SERVICE
2008838	2	05/19/2020	764	FAREBOX REPLCD		
						SCHEDULED SERVICE
1826650	2	12/18/2018	764	FAREBOX REPLC		
PB1003	3406		UB ASSEM REPAIR	-	1	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1217808	2	12/24/2012	752	mech sub assem repair/rebuild		
PB1003	3408			Total Line Count for System Code 3408 :	1	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1517079	1	12/07/2015	756	TRIM REPLACED		
PB1003	3409	COIN M	ECH REPL	Total Line Count for System Code 3409 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
2103376	2	02/17/2021	752	farebox replace		
				Page 107 of 146		

			Report	t Description: Work (Order History by Asse	et and System Code		
			WO Close Date	Range: 11/17/2010) to 02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1003	to PB1003			
<u>BUS#</u>	YS Code		de Description					
PB1003	4000	TIRES			tal Line Count for Syste	em Code 4000 :	15	Cause-Reason
<u>Work Order #</u> 1315648	Line# 2	<u>Close Date</u> 12/09/2013	Employee# 753	<u>Description of \</u> REMOVE BOLT FROI	<u>Work</u> M 1003 TIRE, NO LEAK			OPERATOR COMPLAINT
2020780	1	10/22/2020	800	TIRESRETORQUE	LRS & RRS			SCHEDULED SERVICE
2011094	1	06/16/2020	837	TIRESFRONT & RF	RO TIRES			OPERATOR COMPLAINT
2022360	1	11/11/2020	800	TIRES FTS RETOR				SCHEDULED SERVICE
					NGOL WHELEO			SCHEDULED SERVICE
1815172	1	07/17/2018	764	TIRES				OPERATOR COMPLAINT
1302413	2	02/27/2013	762	chkd rear outer tire, w	vorn needs to be regroove	ed (hold for TECH)		SCHEDULED SERVICE
2017147	1	09/02/2020	800	TIRESTORQUE AL	L WHEELS LRS/RRS			SCHEDULED SERVICE
2007565	1	04/28/2020	800	TIRES RETORQUE R	REAR TIRES			SCHEDULED SERVICE
2007565	1	04/28/2020	800	TIRES RETORQUE R	REAR TIRES			
1915108	6	08/20/2019	781	REPLCD MISSING PO	OINTERS ON (3)WHEE	LS		SCHEDULED SERVICE
1904762	1	03/12/2019	809	TIRESTORQUE BO	TH FRONT WHEELS			SCHEDULED SERVICE
1916504	1	09/09/2019	837	TIRES				OPERATOR COMPLAINT
2007104	10	04/22/2020	837	INSTALLED 10 LUG	NUTS			SCHEDULED SERVICE
2017628	8	09/09/2020	832		S FROM TIRES NO LEAK			SCHEDULED SERVICE
	-				FROM TIRES NO LEAR	NING FRESSURE		SCHEDULED SERVICE
2120356	5	08/06/2021	27	TIRE INSPECTION				

			Repor	t Description: Wo	k Orde	r History by A	sset and System Code			
			WO Close Date	e Range: 11/17/20	010 to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ige:</u> PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1003	4011	L/F TI	RE REPLACEMENT			-	stem Code 4011 :	8		Cause-Reason
Work Order 3 1310582	<u># Line#</u> 1	<u>Close Date</u> 08/29/2013	Employee# 756	<u>Description</u> L/F TIRE REPL	<u>of Work</u>					PERATOR COMPLAINT
1505523	2	04/06/2015	773						OF	PERATOR COMPLAINT
	3		-						OF	PERATOR COMPLAINT
1505523	3	04/06/2015	828		FRONT	IIKE			OF	PERATOR COMPLAINT
2204982	2	02/12/2022	27	L/F TIRE R/R					S	CHEDULED SERVICE
1719915	2	11/07/2017	841	REPLCD LF TIRE					OF	PERATOR COMPLAINT
1803405	2	02/22/2018	797	LEFT FRONT TIF	ΚE				OF	PERATOR COMPLAINT
1309711	3	08/12/2013	781	R/R L/F TIRE						PERATOR COMPLAINT
1410631	2	07/28/2014	760	CHANGE L/FRON	T TIRE V	WORN			0	
PB1003	4012	R/F TI	RE REPLACEMENT			ne Count for Sy	stem Code 4012 :	7		<u>Cause-Reason</u>
Work Order : 1505523	<u># Line#</u> 2	<u>Close Date</u> 04/06/2015	<u>Employee#</u> 773	Description REPLACED RIGH		T TIRE			OF	PERATOR COMPLAINT
1505523	2	04/06/2015	828	REPLACED RIGH	T FRON	T TIRE			OF	PERATOR COMPLAINT
1309711	2	08/12/2013	781	R/R R/F TIRE					OF	PERATOR COMPLAINT
1803405	3	02/22/2018	797	RIGHT FRONT TIF					OF	PERATOR COMPLAINT
	3								S	CHEDULED SERVICE
1719915	3	11/07/2017	841	REPLCD RF TIRE					OF	PERATOR COMPLAINT
2204982	3	02/12/2022	27	R/F TIRE R/R					OF	PERATOR COMPLAINT
1310582	2	08/29/2013	756	R/F TIRE REPL					01	

			Report	Description	Work O	rder	History by As	set and System	Code			
			WO Close Date	Range: 11	/17/2010	to	02/23/2022	System Cod	le Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rang	<u>ae:</u> PE	31003	to	PB1003					
<u>BUS#</u> S	YS Code	<u>SYS</u>	Code Description									
PB1003	4015	R/R/C	TIRE REPLACEMENT		Tota	al Lin	e Count for Sys	tem Code 4015 :		6		Cause-Reason
Work Order #	Line#	Close Date	Employee#		ption of V	/ork					OF	PERATOR COMPLAINT
1502810	3	02/18/2015	781	R/R RRO TIF	RE						_	
4000047	40	05/04/0040	000								S	CHEDULED SERVICE
1909817	10	05/31/2019	820	TIRE MAN R	EPLCD R	IGHI	REAR TIRES					PERATOR COMPLAINT
2007636	2	05/04/2020	849					F WHEEL SEAL	FAKINGN			PERATOR COMPLAINT
2007000	2	00/04/2020	040								_	PERATOR COMPLAINT
2200076	1	01/11/2022	822	RRO TIRE F	EPLACE	MEN	Г					
											OF	PERATOR COMPLAINT
1207816	3	05/30/2012	787	replc RRO tir	е							
											OF	PERATOR COMPLAINT
1310582	3	08/29/2013	756	R/R/O TIRE I	REPL							
PB1003	4016	R/R/I	TIRE REPLACEMENT		Tota	al Lin	e Count for Sys	tem Code 4016 :		3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	-	ption of V	/ork					OF	PERATOR COMPLAINT
1207816	2	05/30/2012	787	replcd RRI tir	е							
0000070			000								OF	PERATOR COMPLAINT
2200076	2	01/11/2022	822	RRI TIRE RE	PLCMEN	11					0	
1502810	2	02/18/2015	781	R/R RRI TIRI	=						OF	PERATOR COMPLAINT
PB1003	5000		MUNICATIONS				e Count for Sys	tem Code 5000 :		1		Cause-Reason
Work Order #	Line#	Close Date	Employee#		ption of W	/ork					OF	PERATOR COMPLAINT
1313331	1	10/19/2013	713	COMMUNIC	ATIONS							

			Repo	rt Description: Work Order History by Asset and System Code		
Print Date:	3/17/202	2	WO Close Dat <u>Asset# Rar</u>		1100	to 9700
<u>BUS#</u> S	YS Code	SYS Code I	Description			
PB1003	5001	CAMERAS		Total Line Count for System Code 5001 :	19	Cause-Reason
Work Order # 1404756	Line# 1	<u>Close Date</u> 04/11/2014	<u>Employee#</u> 710	Description of Work CAMERAS		OPERATOR COMPLAINT
1302712	1	03/04/2013	710	CAMERAS-CHARGE OUT PARTS ONLY		OPERATOR COMPLAINT
1402968	1	03/03/2014	710			OPERATOR COMPLAINT
	1		710	CAMERAS-PCO (part charge out)		MECHANIC DEFECT
1515595	1	11/06/2015	29	CAMERAS		OPERATOR COMPLAINT
1313203	1	10/21/2013	710	CAMERAS. CHARGE OUT PARTS ONLY.		OPERATOR COMPLAINT
1801650	1	01/26/2018	29	CAMERASPART CHARGE OUT		OPERATOR COMPLAINT
1814421	1	07/06/2018	29	CAMERAS		MECHANIC DEFECT
1708600	1	05/18/2017	29	CAMERAS		
1803789	1	02/27/2018	29	CAMERAS		MECHANIC DEFECT
1108540	1	10/03/2011	713	cameras		OPERATOR COMPLAINT
1516047	1	11/13/2015	29	CAMERAS		MECHANIC DEFECT
1709040	1	05/25/2017	29	CAMERAS		OPERATOR COMPLAINT
						MECHANIC DEFECT
1707140	1	04/27/2017	29	CAMERAS		OPERATOR COMPLAINT
1705742	1	04/08/2017	27	CAMERAS		MECHANIC DEFECT
1605714	1	04/26/2016	29	CAMERAS		OPERATOR COMPLAINT
1918164	1	10/03/2019	29	CAMERAS		OPERATOR COMPLAINT
1610895	1	08/01/2016	29	CAMERAS		
1814328	1	07/06/2018	29	CAMERAS		OPERATOR COMPLAINT

			Repor	rt Description: Worl	« Order	History by Ass	set and System Code		
			WO Close Date	e Range: 11/17/20	10 to	02/23/2022	System Code Range:	1100	to 9700
Print Date:	3/17/2022	2	Asset# Rar	nge: PB1003	to	PB1003			
BUS#	<u>SYS Code</u>	<u>SYS Code I</u>	Description						
PB1003	5001	CAMERAS				e Count for Syst	tem Code 5001 :	19	Cause-Reason
Work Order # 1711892	<u># Line#</u> 1	<u>Close Date</u> 07/06/2017	Employee# 29	<u>Description c</u> cameras	of Work				MECHANIC DEFECT
PB1003	5002	RADIOS				e Count for Syst	tem Code <mark>5002</mark> :	14	<u>Cause-Reason</u>
Work Order # 2200257	<u># Line#</u> 4	<u>Close Date</u> 01/07/2022	<u>Employee#</u> 892	<u>Description o</u> Diagnosed and repa					OPERATOR COMPLAINT
2114236	1	06/10/2021	27	RADIOSPCO					SCHEDULED SERVICE
2114230	I	00/10/2021	21						OPERATOR COMPLAINT
2108714	5	04/18/2021	29	FOUND LOOSE W	RES BE	HIND DRIVER			OPERATOR COMPLAINT
2108905	3	04/25/2021	29	REPAIRED					
2112425	1	05/24/2021	27	RADIOSPART CH	HARGE	OUT			SCHEDULED SERVICE
2108714	4	04/18/2021	27	RADIO INOP					OPERATOR COMPLAINT
2100714	4	04/10/2021	21	RADIO INOF					OPERATOR COMPLAINT
2111225	3	05/19/2021	29	CREATED W/O FC	R ESS				
1705579	1	04/03/2017	27	RADIOS					OPERATOR COMPLAINT
1100019	I I	07/03/2017	21						OPERATOR COMPLAINT
2200257	5	01/07/2022	892	Replace interface c	able				
2021701	1	11/02/2020	27	RADIOS					OPERATOR COMPLAINT
									SCHEDULED SERVICE
2108565	1	04/13/2021	29	RADIOS					OPERATOR COMPLAINT
1600900	1	01/21/2016	27	RADIOS					OF LINATOR COMPLAINT
4705050	4	04/07/0047	07						OPERATOR COMPLAINT
1705953	1	04/27/2017	27	RADIOSPART CH	HARGE	UUT			OPERATOR COMPLAINT
2200257	1	01/07/2022	892	Diagnosed radio rep	place int	erface and handh	eld		

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-	1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description			
PB1003	5003	SIGNS		Total Line Count for System Code 5003 :	3	Cause-Reason
Work Order			Employee#	Description of Work		SCHEDULED SERVICE
2023198 2122906	1	11/22/2020 09/07/2021	27 713	SIGNS CREADE W/O W/ESS WO # 2021-050954		OPERATOR COMPLAINT
	-					OPERATOR COMPLAINT
2012099	1	06/30/2020	27	SIGNS		
PB1003	5004	AVL F		Total Line Count for System Code 5004 :	10	Cause-Reason
Work Order : 1403914	<u># Line#</u> 1	<u>Close Date</u> 03/20/2014	Employee# 705	Description of Work AvI repairs		OPERATOR COMPLAINT
2024114	1	12/02/2020	29	AVLREPAIRS		PARTS ONLY
0040400		07/15/0000				SCHEDULED SERVICE
2013438	1	07/15/2020	27	AVLREPAIRS		MECHANIC DEFECT
1723348	1	12/29/2017	29	AVL REPAIRS		
1914850	1	08/13/2019	27	AVL-REPAIRS		SCHEDULED SERVICE
1915438	1	08/21/2019	27	AVLREPAIRS		OPERATOR COMPLAINT
1922599	1	12/05/2019	29	AVLREPAIRSPART CHARGE OUT		PARTS ONLY
	-					PARTS ONLY
1906898	1	04/16/2019	29	AVL REPAIRSPART CHARGE OUT		OPERATOR COMPLAINT
1414043	1	09/29/2014	714	AVL - REPAIRS		
1311191	1	09/13/2013	710	AVL - REPAIRS. CHARGE OUT PARTS ONLY		OPERATOR COMPLAINT

			Report	Description: Work O	order History by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date Asset# Ran	-	to 02/23/2022 to PB1003	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Co	de Description						
PB1003	8010	TRAVEL	TIME - Road Call	Tota	al Line Count for Syste	m Code 8010 :	173		Cause-Reason
Work Order 1413179	<u># Line#</u> 1	Close Date 09/18/2014	Employee# 752	Description of W TRAVEL TIME - ROAD					MECHANICAL BREAKDOWN
1503012 2001284	1	02/23/2015	809 799	TRAVEL TIME - ROAD) CALL - SWAP BUS WI	TH 724	r	MAJOR	MECHANICAL BREAKDOWN
201201	1	06/30/2020	841	travel time road call					MECHANICAL BREAKDOWN
2105215	1	03/22/2021	833	TRAVEL TIMEROAD	CALLBUS WONT GO	PASS 25MPH			MECHANICAL BREAKDOWN
2122740	1	08/31/2021	809	TRAVEL TIMEROAD					MECHANICAL BREAKDOWN
1924267 1216686	1	12/30/2019	809 752	TRAVEL TIMEROAD	CALLSWAP W/1127		(OTHER	MECHANICAL BREAKDOWN
1602574	1	02/22/2016	752	travel time road call					
1508149	1	06/01/2015	797	TRAVEL TIME-ROAD	CALL-SWAP W/1103				MECHANICAL BREAKDOWN
1216892	1	12/03/2012	752	travel time-road call, sv			(OTHER	MECHANICAL BREAKDOWN
1216892 1813794	1	12/03/2012 06/29/2018	814 762	travel time-road call, sv TRAVEL TIME ROAD			(OTHER	MECHANICAL BREAKDOWN
1513690	1	10/06/2015	809	travel time					MECHANICAL BREAKDOWN
1109350	1	10/25/2011	731	TRAVEL TIME-ROAD	CALL		(INSUMPTION OF FUEL
1101585	1	02/18/2011	764	TRAVEL TIME ROAD		100	r	MAJOR	MECHANICAL BREAKDOWN
1502810 2107946	1	02/18/2015 04/12/2021	781 809	TRAVEL TIME - ROAD	CALL - SWAP WITH 1 CALLSWAP W/1121	100	(OTHER	MECHANICAL BREAKDOWN

			Repor	t Description: Work O	order History by A	sset and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-	to 02/23/2022 to PB1003	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Coc</u>	le Description						
PB1003	8010	TRAVEL	TIME - Road Call		al Line Count for Sy	stem Code <mark>8010 :</mark>	173		<u>Cause-Reason</u>
Work Order 3 1509300	<u># Line#</u> 1	<u>Close Date</u> 06/25/2015	<u>Employee#</u> 796	Description of W TRAVEL TIME-ROAD					IECHANICAL BREAKDOWN
2202298	1	01/21/2022	752	TRAVEL TIME/ ROAD	CALL				/ECHANICAL BREAKDOWN
1510006	1	07/15/2015	828	TRAVEL TIME-ROAD	CALL-SWAP W/0723		Γ	MAJOR	/IECHANICAL BREAKDOWN
1608264	1	06/14/2016	820	TRAVEL TIME-ROAD			C	OTHER N	IECHANICAL BREAKDOWN
1813009 1102514	1	06/19/2018	822 760	TRAVEL TIMEROAD			Γ	MAJOR	IECHANICAL BREAKDOWN
1802393	1	02/06/2018	752	TRAVEL TIME-ROAD			Π	MAJOR	IECHANICAL BREAKDOWN
1210525	1	07/17/2012	764	TRAVEL TIME - ROAD		MALL	Γ	MAJOR	IECHANICAL BREAKDOWN
1207816	1	05/30/2012	786	travel time-road call, sv	wapped w/0712				/ECHANICAL BREAKDOWN
1302413	1	02/27/2013	752	TRAVEL TIME-ROAD	CALL				
2108714	1	04/18/2021	841	TRAVEL TIME ROAD	CALLSWAP W/1103	3			IECHANICAL BREAKDOWN
1923955	1	12/30/2019	848	TRAVEL TIMEROAD	CALL				/ECHANICAL BREAKDOWN
1812502	1	06/15/2018	841	TRAVEL TIMEROAD			Γ	MAJOR	IECHANICAL BREAKDOWN
1315648	1	12/09/2013	753	TRAVEL TIME - ROAD			Γ	MAJOR	/IECHANICAL BREAKDOWN
1601104 1600826	1	01/25/2016	796 752	TRAVEL TIME-ROAD			Γ	MAJOR	IECHANICAL BREAKDOWN
1601197	1	02/02/2016	819	TRAVEL TIME ROAD			Ν	MAJOR	IECHANICAL BREAKDOWN
1810926	1	05/30/2018	753	TRAVEL TIME ROAD		1702	Γ	MAJOR	IECHANICAL BREAKDOWN

			Repor	t Description: Work O)rder History by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-	to 02/23/2022 to PB1003	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description						
PB1003	8010	TRAVEL T	ME - Road Call		al Line Count for Syste	m Code <mark>8010 :</mark>	173		<u>Cause-Reason</u>
Work Order 1209531	<u># Line#</u> 1	<u>Close Date</u> 06/28/2012	<u>Employee#</u> 752	<u>Description of W</u> TRAVEL TIME - ROAD					MECHANICAL BREAKDOWN
1813979	1	07/06/2018	841		GE W/0901-TOWED BA	CK BY TOW TRUCK			MECHANICAL BREAKDOWN
1812882 1812950	1	06/19/2018	837 795	TRAVEL TIME ROAD	CALL CALLSWAP W/1303		r	MAJOR I	MECHANICAL BREAKDOWN
1812689	1	06/19/2018	752	TRAVEL TIME ROAD					MECHANICAL BREAKDOWN
2005375	1	03/25/2020	752	TRAVEL TIMEROAD	CALL-				MECHANICAL BREAKDOWN
1411831	1	08/20/2014	818		D CALL - REPLACED W	ITH 1006			MECHANICAL BREAKDOWN
1202110 1612780	1	02/16/2012	758 796	travel time-road call	CALLSWAP W/0615		r	MAJOR I	MECHANICAL BREAKDOWN
1612780	1	09/08/2016	800		CALLSWAP W/0615				MECHANICAL BREAKDOWN
1700473	1	01/12/2017	809	TRAVEL TIME-ROAD	CALL-SWAP W/1008				MECHANICAL BREAKDOWN
1413643	1	09/22/2014	762	-	D CALL - SWAP W/1120				MECHANICAL BREAKDOWN
1815761 1514095	1	07/23/2018	799 753	TRAVEL TIME ROAD			ı	MAJOR I	MECHANICAL BREAKDOWN
1915285	1	08/21/2019	820	TRAVEL TIMEROAD					MECHANICAL BREAKDOWN
1509867	1	07/10/2015	773	TRAVEL TIME-ROAD	CALL-SWAP W/0408				MECHANICAL BREAKDOWN
1510627	1	07/27/2015	631	TRAVEL TIME-ROAD	CALL-SWAP W/1127				MECHANICAL BREAKDOWN
1813895	1	07/02/2018	762	TRAVEL TIME ROAD	CALL				

			Repor	t Descrip	tion: Work O	rder H	listory by Ass	et and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range	: 1100	to	9700
Print Date:	3/17/202	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS Coo</u>	de Description								
PB1003	8010		TIME - Road Call				Count for Syste	em Code <mark>8010</mark> :	173		<u>Cause-Reason</u>
Work Order 1217630	<u># Line#</u> 1	<u>Close Date</u> 12/19/2012	Employee# 631		<u>Description of W</u> me-road call-se		uok			OTHER	MECHANICAL BREAKDOWN
	I	12/19/2012		u aver ur	ne-roau can-se	i vice li	UCK			OTHER	MECHANICAL BREAKDOWN
1903216	1	02/20/2019	837	TRAVEL	_ TIMEROAD	CALL-	-SWAP W/1113				MECHANICAL BREAKDOWN
1715703	1	08/31/2017	752	TRAVEL	_ TIME ROAD (CALL				OTTLI	MECHANICAL BREARDOWN
1500976	1	01/20/2015	762					NTER MALL WITH BUS #		OTHER	MECHANICAL BREAKDOWN
1500876	1	01/20/2015	702	IRAVEL	- TIME - ROAD	CALL	- TO TOWN CE	NTER MALL WITH BUS #		MAJOR	MECHANICAL BREAKDOWN
1108464	1	09/29/2011	760	TRAVEL	_ TIME - ROAD	CALL	- TOOK SVC TF	RUCK TO REPAIR			MECHANICAL BREAKDOWN
1101075	1	02/07/2011	770	TVL TIN	IE-RD CALL/S	NAP W	//0907			UTHER	MECHANICAL BREARDOWN
2017166	4	09/03/2020	797			CALL	SWAP W/110 ⁻	4		OTHER	MECHANICAL BREAKDOWN
2017100	1	09/03/2020	191	IRAVEL	_ TIMEROAD	CALL		I		MAJOR	MECHANICAL BREAKDOWN
1609316	1	07/14/2016	818	TRAVEL	_ TIME-ROAD (CALL-S	SWAP OUT				
1609316	1	07/14/2016	756	TRAVEL	_ TIME-ROAD (CALL-S	WAP OUT			MAJOR	MECHANICAL BREAKDOWN
2005450	1	03/26/2020	778		_ TIMEROAI					MAJOR	MECHANICAL BREAKDOWN
2005450	I	03/20/2020	110	IRAVEL		J CALL				MAJOR	MECHANICAL BREAKDOWN
1312583	1	10/09/2013	752	TRAVEL	_ TIME - ROAD	CALL					MECHANICAL BREAKDOWN
1707242	1	05/02/2017	752	TRAVEL	_ TIME ROAD (CALL				WAJUK	
1508386	1	06/08/2015	809			<u>م</u> ال د	WAP W/SERVI			MAJOR	MECHANICAL BREAKDOWN
100000	I	00/00/2013	009	II VAV EL						OTHER	MECHANICAL BREAKDOWN
1511901	1	08/26/2015	809	ROAD (CALL- SWAP B	US WI	TH 0725.				MECHANICAL BREAKDOWN
1606960	1	05/19/2016	762	TROUB	LESHOOT-RO	ADCAL	.L				
1606960	1	05/19/2016	820		LESHOOT-RO		1			MAJOR	MECHANICAL BREAKDOWN
1000300		00/10/2010	020	11000						MAJOR	MECHANICAL BREAKDOWN
1608208	1	06/10/2016	773	TRAVEL	_ TIMEROAD	CALL-	SWAP W/1003				MECHANICAL BREAKDOWN
1605459	1	04/25/2016	818	TRAVEL	_ TIME-ROAD (CALL-					

			Repor	t Descripti	ion: Work O	rder	History by Asse	t and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ge:	PB1003	to	PB1003				
	SYS Code		de Description								
PB1003	8010		_ TIME - Road Call	Do	Tota scription of W		e Count for Syster	m Code <mark>8010 :</mark>	173		Cause-Reason MECHANICAL BREAKDOWN
Work Order # 1802919	<u># Line#</u> 1	<u>Close Date</u> 02/14/2018	Employee# 796				SWAP W/0807		I.	AJOIN	MECHANICAL BILLARDOWN
1612088	1	08/24/2016	752	TRAVEL 1	TIME-ROAD (CALL-	SWAP W/1005		Ν	AJOR	MECHANICAL BREAKDOWN
									Ν	AJOR	MECHANICAL BREAKDOWN
2100008	1	01/04/2021	799				SWAP W/1514		Ν	AJOR	MECHANICAL BREAKDOWN
1711188 1504998	1	06/30/2017	752 752		TIME -ROAD TIME - ROAD				Ν	AJOR	MECHANICAL BREAKDOWN
1813521	1	06/26/2018	732				-		Ν	AJOR	MECHANICAL BREAKDOWN
1813697	1	06/28/2018	781				SWAP W/0725		C	OTHER	MECHANICAL BREAKDOWN
1811563	1	06/05/2018	746				SWAP W/1116		Ν	AJOR	MECHANICAL BREAKDOWN
1900184	1	01/08/2019	828	TRAVEL 1	TIME ROAD (CALL			C	OTHER	MECHANICAL BREAKDOWN
1816028	1	01/16/2019	809	TRAVEL 1	TIMEROAD	CALL	SWAP W/1206		Ν	AJOR	MECHANICAL BREAKDOWN
1501124	1	01/22/2015	809	TRAVEL 1	TIME - ROAD	CALI	SWAP WITH 40)8			MECHANICAL BREAKDOWN
1825739	1	12/03/2018	809	TRAVEL	TIMEROAD	CALI	ROAD CALLS	WAP W//1119			
1203775	1	03/22/2012	752	TRAVEL 1	TIME -ROAD	CALL	- SWAP @ TWON	NCTR MALL W/1002			
1714369	1	08/11/2017	753	TRAVEL	TIME- ROAD	CALI	-				MECHANICAL BREAKDOWN
1206443	1	05/11/2012	765	R							MECHANICAL BREAKDOWN
1913625	1	07/29/2019	762	TRAVEL 1	TIME ROAD (CALL	SWAP W/1301				MECHANICAL BREAKDOWN
1710598	1	06/20/2017	752	TRAVEL 1	TIMEROAD	CAL	L-				MECHANICAL BREAKDOWN
1617383	1	12/15/2016	715	TRAVEL 1	TIME ROAD (CALL	-RELIEF DRIVER	SWAPPED W/PB0901			

			Repor	t Description: W	ork Order	History by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>	-		02/23/2022 PB1003	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Cod	le Description							
PB1003	8010	TRAVEL	TIME - Road Call		Total Lin	e Count for Syste	em Code <mark>8010</mark> :	173		Cause-Reason
Work Order 1103008	<u># Line#</u> 1	<u>Close Date</u> 04/06/2011	Employee# 762	<u>Descriptio</u> TRAVEL TIME-R	on of Work ROAD CALL					MECHANICAL BREAKDOWN
1915178	1	08/20/2019	752	T/S ROAD CALL						MECHANICAL BREAKDOWN
1401958 1508248	1	02/13/2014 06/04/2015	791 752	TRAVEL TIME-R				(OTHER	MECHANICAL BREAKDOWN
1814848	1	07/13/2018	778	TRAVEL TIMEF						MECHANICAL BREAKDOWN
1825668	1	11/29/2018	820	TRAVEL TIMEF	ROAD CAL	LSWAP W/0801				MECHANICAL BREAKDOWN
1211945	1	08/18/2012	783	travel time-road o						MECHANICAL BREAKDOWN
1409143 1908863	1	07/01/2014	756 797	TRAVEL TIME-R		LSWAP W/1309		ſ	MAJOR	MECHANICAL BREAKDOWN
2009138	1	05/20/2020	820	TRAVEL TIMEF	ROAD CAL	LSWAP W/1125				MECHANICAL BREAKDOWN
1718646	1	11/09/2017	756	TRAVEL TIME-R	ROAD CALL					MECHANICAL BREAKDOWN
2014535	1	08/12/2020	859	TRAVEL TIME R			1100	1	MAJOR	MECHANICAL BREAKDOWN
1312660 1508514	1	10/09/2013 06/15/2015	797 753	TRAVEL TIME -		.L. SWAP BUS W/	1123.	r	MAJOR	MECHANICAL BREAKDOWN
1505170	1	04/02/2015	791				NG ON CONGRESS - TRAN	NNY BECA	ME DIS	
2101703	1	01/27/2021	853	TRAVEL TIME	ROAD CA	LL				MECHANICAL BREAKDOWN
1102530	1	03/30/2011	732	travel time-road o				(OTHER	MECHANICAL BREAKDOWN
1103156	1	04/11/2011	760	TRAVEL TIME-R	ROAD CALL	-SWAPPED W/BL	JS #1001			

			Report	t Descrip	tion: Work O	rder	History by Asset	and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Ran	<u>ge:</u>	PB1003	to	PB1003				
<u>BUS#</u> S	YS Code	<u>SYS Coo</u>	de Description								
PB1003	8010		TIME - Road Call				e Count for System	Code 8010 :	173		<u>Cause-Reason</u>
<u>Work Order #</u> 1514432	Line# 1	<u>Close Date</u> 10/19/2015	Employee# 752	<u>D</u> ROAD C	escription of W CALL	<u>'ork</u>					
1826051	1	12/05/2018	753	TRAVEL	. TIMEROAD	CAL	LSWAP W/1001				MECHANICAL BREAKDOWN
1312685	1	10/09/2013	753	TRAVEL	. TIME - ROAD	CALI	SWAP WITH 1103	3			MECHANICAL BREAKDOWN
1602631	1	02/26/2016	752	TRAVEL	TIME-ROAD (CALL					MECHANICAL BREAKDOWN
1500538	1	01/15/2015	819	TRAVEL	TIME - ROAD	CALI	- TOWED IN				MECHANICAL BREAKDOWN
1500538	1	01/15/2015	781	TRAVEL	TIME - ROAD	CALI	- TOWED IN			MAJOR	MECHANICAL BREAKDOWN
1500538	1	01/15/2015	619	TRAVEL	TIME - ROAD	CALI	- TOWED IN		I	MAJOR	MECHANICAL BREAKDOWN
1311271	1	09/17/2013	797	TRAVEL	TIME - ROAD	CALI	SWAP BUS W/40	08		OTHER	MECHANICAL BREAKDOWN
1311997	1	09/30/2013	752		TIME - ROAD				I	MAJOR	MECHANICAL BREAKDOWN
2122906	1	09/07/2021	887		. TIME - ROA	-	ALL SWAP		I	MAJOR	MECHANICAL BREAKDOWN
1508480	1	06/08/2015	818		TIME-ROAD					OTHER	MECHANICAL BREAKDOWN
1515060	1	10/28/2015	752		TIME-ROAD					OTHER	MECHANICAL BREAKDOWN
1813577 1813297	1	06/26/2018 06/25/2018	762 753				-SWAP W/ 0800 LSWAP W/1517		I	MAJOR	MECHANICAL BREAKDOWN
1403548	1	03/15/2014	809							OTHER	MECHANICAL BREAKDOWN
1504902	1	03/24/2015	753		TIME - ROAD				I	MAJOR	MECHANICAL BREAKDOWN
1706450	1	04/20/2017	752		TIME ROAD (OTHER	MECHANICAL BREAKDOWN
1614425	1	10/13/2016	756	TRAVEL	. TIME-ROAD (CALL	-SWAP W/1000		I	MAJOR	MECHANICAL BREAKDOWN

			Repor	t Descrip	tion: Work O	rder	History by Asset	t and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1003	to	PB1003				
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description								
PB1003	8010		TIME - Road Call				e Count for Syster	m Code <mark>8010 :</mark>	173		Cause-Reason
<u>Work Order #</u> 1414053	<u>Line#</u> 1	<u>Close Date</u> 10/20/2014	Employee# 752		<u>)escription of W</u> _ TIME - ROAD		-SWAP BUS		Ν	AJOR	MECHANICAL BREAKDOWN
1503899	1	03/09/2015	797			CALL	SWAP BUS W/7	10	Ν	/AJOR	MECHANICAL BREAKDOWN
1202099	I	03/09/2013		IRAVEL		CALI	-300AF DU3 00/1	19	(OTHER	MECHANICAL BREAKDOWN
1205852	1	05/02/2012	709	TRAVEL	_ TIME - ROAD	CALI	- CANCELLED B	YDRIVER	(OTHER	MECHANICAL BREAKDOWN
1601130	1	01/26/2016	731	TRAVEL	TIME-ROAD	CALL-	SWAP W/0703				
1408772	1	06/23/2014	773	TRAVEL	TIME-ROAD	CALL			(JIHER	MECHANICAL BREAKDOWN
1411411	1	08/09/2014	756	ΤΡΔ\/ΕΙ			SWAP W/1101		Ν	/AJOR	MECHANICAL BREAKDOWN
					-	-			Ν	/AJOR	MECHANICAL BREAKDOWN
1825929	1	12/05/2018	781	TRAVEL	_ TIMEROAD) CAL	LSWAP W/1206		Ν	/IAJOR	MECHANICAL BREAKDOWN
1702680	1	02/21/2017	29	TRAVEL	_ TIME ROAD (CALL					MECHANICAL BREAKDOWN
1401495	1	02/03/2014	809	TRAVEL	TIME-ROAD	CALL-	SWAP W/0601		II.	AJUR	
2006632	1	04/14/2020	837	TRAVEL	_ TIMEROAD	CALL	SWAP W/1217		Ν	/AJOR	MECHANICAL BREAKDOWN
4440044	4	00/00/2014	700			~~~			Ν	/AJOR	MECHANICAL BREAKDOWN
1412814	1	09/09/2014	762		-	-	SWAP WITH #72	20	C	OTHER	MECHANICAL BREAKDOWN
1412665	1	09/04/2014	752	TRAVEL	_ TIME-ROAD (CALL			C		MECHANICAL BREAKDOWN
1703590	1	03/02/2017	753	TRAVE	TIME ROAD C	ALL					
1804098	1	03/05/2018	832	TRAVEL	TIMEROAD	CALL	SWAP W/0722		(JIHER	MECHANICAL BREAKDOWN
1902579	1	02/08/2019	752	TRAV/FI	TIMEROAD	CALL	SWAP W/0721		Ν	/AJOR	MECHANICAL BREAKDOWN
									Ν	/AJOR	MECHANICAL BREAKDOWN
1601185	1	01/27/2016	731	IKAVEL		JALL-	SWAP W/1405		(OTHER	MECHANICAL BREAKDOWN
1813380	1	06/26/2018	762	TRAVEL	TIOME ROAD	CAL	L -SWAP WITH 10	00	C		MECHANICAL BREAKDOWN
2108905	1	04/25/2021	809	TRAVEL	TIMEROAD	CALL	SWAP W/1116				

			Repor	t Description: Work O	order History	y by Asset	and System Code			
			WO Close Date	Range: 11/17/2010	to 02/23	/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1003	to PB1	003				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	de Description							
PB1003	8010		TIME - Road Call		al Line Count	t for System	Code 8010 :	173		Cause-Reason
<u>Work Order #</u> 1612953	Line# 1	<u>Close Date</u> 09/13/2016	<u>Employee#</u> 795	<u>Description of V</u> TRAVEL TIMEROAD		N UP		r	MAJOR	MECHANICAL BREAKDOWN
1612953	1	09/13/2016	611	TRAVEL TIMEROAD	CALLCLEA	N UP		Ν	MAJOR	MECHANICAL BREAKDOWN
2122624	1	08/31/2021	627	TRAVEL TIMEROAD		D W//1515		Ν	MAJOR I	MECHANICAL BREAKDOWN
					OALL-OWAI	W/1010		(OTHER I	MECHANICAL BREAKDOWN
1217300	1	12/12/2012	764	travel time-road call				Γ	MAJOR	MECHANICAL BREAKDOWN
2007342	1	04/28/2020	800	TRAVEL TIMEROAD	CALLSWAF	P W/1017		Γ	MAJOR	MECHANICAL BREAKDOWN
2012320	1	07/02/2020	799	TRAVEL TIMEROAD	CALL			Ν	MAJOR I	MECHANICAL BREAKDOWN
1300015	1	01/03/2013	752	travel time-road call, sv	wap w/0724					MECHANICAL BREAKDOWN
1300782	1	01/20/2013	752	TRAVEL TIME-ROAD	CALL, SWAP					
1310845	1	09/03/2013	752	TRAVEL TIME - ROAD	CALL			Ν	MAJOR	MECHANICAL BREAKDOWN
1413580	1	09/22/2014	819	TRAVEL TIME - ROAD	CALL - SWA	AP W/1004		(OTHER	MECHANICAL BREAKDOWN
1605155	1	04/15/2016	752	TRAVEL TIME-ROAD	CALL			(OTHER	MECHANICAL BREAKDOWN
1509803	1	07/10/2015	732	TRAVEL TIME-ROAD				C	OTHER	MECHANICAL BREAKDOWN
								Ν	MAJOR	MECHANICAL BREAKDOWN
1508724	1	06/19/2015	773	TRAVEL TIME - ROAD	CALL - SWA	AP WITH BU	IS 0725	Ν	MAJOR	MECHANICAL BREAKDOWN
1809541	1	05/15/2018	832	RAVEL TIME FROAD	CALL SWAP	WITH 0902		(OTHER	MECHANICAL BREAKDOWN
1705376	1	03/30/2017	752	TRAVEL TIME ROAD	CALL			Ν		MECHANICAL BREAKDOWN
1604253	1	03/30/2016	752	TRAVEL TIME-ROAD	CALL-SWAP	W/1110				
1517253	1	12/09/2015	791	TRAVEL TIME-ROAD	CALL-					MECHANICAL BREAKDOWN
2206139	1	02/21/2022	795	Travel Time				(OTHER	MECHANICAL BREAKDOWN

			Report	t Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022		Asset# Ran	<u>ge:</u>	PB1003	to	PB1003				
BUS#	SYS Code	<u>SYS Coc</u>	le Description								
PB1003	8010	TRAVEL	TIME - Road Call		Tota	l Line	e Count for Sys	tem Code <mark>8010</mark> :	173		<u>Cause-Reason</u>
Work Order #	_	Close Date	Employee#		Description of W				l	MAJOR	MECHANICAL BREAKDOWN
1715798	1	08/31/2017	752	TRAVEL	TIME ROAD C	ALL				MAJOR	MECHANICAL BREAKDOWN
2107032	1	03/31/2021	837	TRAVEL	TIME ROAD C	ALL					
										OTHER	MECHANICAL BREAKDOWN
1108316	1	09/27/2011	752	ſRAVEL	TIME-ROAD C	CALL				MA.IOR	MECHANICAL BREAKDOWN
1602916	1	03/08/2016	764	TRAVEL	TIME-ROAD	ALL-					
										NON - N	MECHANICAL BREAKDOWN
1704693	1	03/20/2017	627	TRAVEL	TIME ROAD C	ALL					MECHANICAL BREAKDOWN
1720911	1	11/17/2017	849	TRAVEL	TIME-ROAD (ALL				UTHER	
									I	MAJOR	MECHANICAL BREAKDOWN
1300688	1	01/18/2013	771	travel tir	ne-road call, sw	ap w	/1127				
1300688	1	01/18/2013	797	travel tir	ne-road call, sw	an w	/1127		l	MAJOR	MECHANICAL BREAKDOWN
1000000		01,10,2010				ap W				OTHER	MECHANICAL BREAKDOWN
1509703	1	07/08/2015	797	TRAVEL	TIME-ROAD C	ALL					
1717072	1	09/25/2017	841				SWAP W/1122		I	MAJOR	MECHANICAL BREAKDOWN
1/1/0/2	I	09/20/2017	041	INAVEL		ALL-	SVVAF VV/1122		1	MAJOR	MECHANICAL BREAKDOWN
2111225	1	05/19/2021	809	TRAVEL	TIMEROAD	CAL	LSWAP W/090	3			

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date Asset# Rang	Trange. 11/11/2010 to 02/20/2022 5 0	to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1003	8011		LESHOOT ROAD CAL	•	<u>Cause-Reason</u>
<u>Work Order</u> 1711188	<u># Line#</u> 2	<u>Close Date</u> 06/30/2017	Employee# 752	Description of Work T/S ROAD CALL CHECK SYSTEM	
1825739	2	12/03/2018	809	TROUBLESHOOT ROAD CALLCODE 0197	OPERATOR COMPLAINT
1826051	2	12/05/2018	753	TROUBLESHOOT ROAD CALLNOISE COMING FROM SEAT SWITCHES	OPERATOR COMPLAINT
2105215	2	03/22/2021	833	TROUBLESHOOT ROAD CALLFOUND CODES 76-04BATTERY CHARGE LOWIN	
1609316	2	07/14/2016	818	TROUBLESHOOT ROAD CALLNO STARTPOSSIBLE DPIM	OPERATOR COMPLAINT
2202298	2	01/21/2022	752		OPERATOR COMPLAINT
1608264 1813297	2 2	06/14/2016 06/25/2018	820 753	TROUBLESHOOT ROAD CALLFOUND CHECK SYSTEM LIGHT ON TROUBLESHOOT ROAD CALLBUS MOVES SLOW	OPERATOR COMPLAINT
1517253	2	12/09/2015	791	TROUBLESHOOT ROAD CALL-	OPERATOR COMPLAINT
1715703	2	08/31/2017	752	T/S ROAD CALL W/C RAMP NEED TO BE ADJ	OPERATOR COMPLAINT
1707242	2	05/02/2017	752	T/S ROAD CALL NEEDS NEW FAN	OPERATOR COMPLAINT
1602574	2	02/22/2016	752	t/s road call	OPERATOR COMPLAINT
2017166	2	09/03/2020	797	TROUBLESHOOT ROAD CALLPANEL FELL OFF	OPERATOR COMPLAINT
1915285	2	08/21/2019	820	TROUBLESHOOT ROAD CALLFOUND NO CHARGE LIGHT ONNO AC24VOLT	
1812502	2	06/15/2018	841	TROUBLESHOOT ROAD CALLREGEN LIGHT ON	OPERATOR COMPLAINT
2014535	2	08/12/2020	753	t/s road call -found regen need code	OPERATOR COMPLAINT
1700473	2	01/12/2017	809	TROUBLESHOOT ROAD CALLHAZARDS NOT OPERATING	OPERATOR COMPLAINT
1514095	2	10/09/2015	753	TROUBLESHOOT ROAD CALL- HEAD LIGHT OUT	

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	3/17/2022	2	WO Close Date	
BUS#	SYS Code	SYS Co	Asset# Rang	
PB1003	8011		LESHOOT ROAD CAL	LL Total Line Count for System Code 8011 : 97 <u>Cause-Reason</u>
Work Order 1608208	<u># Line#</u> 2	<u>Close Date</u> 06/10/2016	Employee# 773	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL- OPERATOR COMPLAINT
1802919	2	02/14/2018	838	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLFRONT DOOR ISSUE PER DRIVER
1923955	2	12/30/2019	848	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLVOMIT @WHEELCHAIR LIFT OPERATOR COMPLAINT
1602631	2	02/26/2016	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL OPERATOR COMPLAINT
2012011	2	06/30/2020	828	T/S ROAD CALL -FOUND DEFECTIVE REGUALTOR OPERATOR COMPLAINT
1601104	2	01/25/2016	796	TROUBLESHOOT ROAD CALLMAY BE COMM ISSUE-RESISTANCE ON BACK HALF OF J1939 OPERATOR COMPLAINT
2005450	2	03/26/2020	778	TROUBLESHOOT ROAD CALLBAD COOLANT LEVEL MODULEDAMAGED HARNESS SCHEDULED SERVICE
1704693	2	03/20/2017	627	T/S ROIAD CALL OPERATOR COMPLAINT
1720911	2	11/17/2017	849	TROUBLESHOOT ROAD CALL NO PROBLEM FOUNDBUS DID A SELF REGEN OPERATOR COMPLAINT
2009138	2	05/20/2020	820	TROUBLESHOOT ROAD CALLNEEDS STREET SIDE LAMP MODULE, RADIATOR ACCESS DOOR OPERATOR COMPLAINT
2012320	2	07/02/2020	799	TROUBLESHOOT ROAD CALL OPERATOR COMPLAINT
1612780	2	09/08/2016	702	TROUBLESHOOT ROAD CALLNOT BUILDING AIR PRESSURE OPERATOR COMPLAINT
1703590	2	03/02/2017	753	T/S ROAD CALL -DRIVER COMPLAINT C.E.L OPERATOR COMPLAINT
1702680	2	02/21/2017	781	T/S ROAD CALL -NORMAL; OPERATION AT THIS TIME OPERATOR COMPLAINT
2122906	2 2	09/07/2021	713 841	TROUBLESHOOT ROAD CALL EMERGENCY CALL OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLLOCK NEEDS CLEANING
1913625	2	07/29/2019	762	T/S ROAD CALL DRIVER COMPLAONT THE ENGINE STALLED
1814848	2	07/13/2018	778	TROUBLESHOOT ROAD CALLTIGHTEN LOOSE REAR VIEW MIRROR

			Report	t Description: Work Order History by Asset and System Code
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ranc</u>	
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1003	8011	TROU	BLESHOOT ROAD CAL	· · · · · · · · · · · · · · · · · · ·
<u>Work Order </u> 1706450	<u># Line#</u> 2	<u>Close Date</u> 04/20/2017	Employee# 752	Description of Work SCHEDULED SERVICE T/S ROAD CALL -CHECK FOR CODE NEECD REGEN EGR PRESS SENSOR
1825929	2	12/05/2018	809	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLSCAN ECM FOR CODES0197 ACTIVE OPERATOR COMPLAINT
2111225	2	05/19/2021	809	TROUBLESHOOT ROAD CALLRADIO ISSUESESS OPERATOR COMPLAINT
2108714	2	04/18/2021	841	TROUBLESHOOT ROAD CALLRADIO INOP OPERATOR COMPLAINT
2206139	2	02/21/2022	795	Ramp is stuck half way in. OPERATOR COMPLAINT
1908863	2	05/13/2019	797	TROUBLESHOOT ROAD CALLDIAGNOSE ENGINEFOUND PARTICULATE FILTER & SCR OPERATOR COMPLAINT
1812950	2	06/19/2018	795	TROUBLESHOOT ROAD CALLNEEDS REGEN OPERATOR COMPLAINT
2005375 2108905	2 2	03/25/2020	752 809	TROUBLESHOOT ROAD CALLNEED COOLANT SENSOR OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLRADIO NOT WORKING
1612953	2	09/13/2016	795	TROUBLESHOOT ROAD CALLFUEL RETURN HOSE & FUEL HOSE BROKEN
2101703	2	01/27/2021	853	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLLOW BEAM REPLC
1604253	2	03/30/2016	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLFOUND CODE FOR J-19
1900184	2	01/08/2019	828	OPERATOR COMPLAINT T/S ROAD CALL DOOR SWITCH IS DEFECTIVE
1612088	2	08/24/2016	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLNO TRANS LEAK-SMALL COOLANT COMING FROM RELIEF VALVE
2122624	2	08/31/2021	820	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLCEL ON/ALARM TOOCODE FOR REGENRESET MAIN/INSTALLATION OPERATOR COMPLAINT
1813009	2	06/19/2018	822	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLREGEN NEEDED OPERATOR COMPLAINT
1705376	2	03/30/2017	752	T/S ROAD CALL -CHECK ENGINE LIGHT ON NO TRANS LIGHT OPERATOR COMPLAINT
1816028	2	01/16/2019	756	TROUBLESHOOT ROAD CALLCK ENGINE, CRNKCASE PRESSURECK AIR PRESSURE & TURBON

			Report	Description: Work Or	rder History by Asse	et and System Code			
Print Date:	3/17/2022	2	WO Close Date I	C C	to 02/23/2022	System Code Range:	1100	to	9700
		_	<u>Asset# Rang</u>	<u>e:</u> PB1003	to PB1003				
	SYS Code		ode Description						
PB1003	8011		BLESHOOT ROAD CAL		I Line Count for Syste	em Code <mark>8011</mark> :	97		Cause-Reason
Work Order ; 1715798	<u># Line#</u> 2	<u>Close Date</u> 08/31/2017	Employee# 752	Description of We T/S ROAD CALL -W/C I		PROPERLY		OF	PERATOR COMPLAINT
11 10/00	2	00/01/2011	102					OF	PERATOR COMPLAINT
1602916	2	03/08/2016	762	TROUBLESHOOT ROA	AD CALLCK DTC CC	DDES ON TRANSMISSION	N HAS MULT	IPLE (CODES
								OF	PERATOR COMPLAINT
2007342	2	04/28/2020	800	TROUBLESHOOT ROA	AD CALLNOISE CO	MING FROM REARSLO	WS DOWN T		
1710010			750				-	OF	PERATOR COMPLAINT
1718646	2	11/09/2017	756	IROUBLESHOOT ROA	AD CALLNEEDS AL	TERNATOR & REGULATO	JR	0	PERATOR COMPLAINT
1605155	2	04/15/2016	752	NO SPOLL, W/C LPT F	RAME BENT			Or	
1000100	-	01,10,2010	102					OF	PERATOR COMPLAINT
1601197	2	02/02/2016	819	TRAVEL ROAD CALL M	UTIPLE CODES				
								OF	PERATOR COMPLAINT
1605459	2	04/25/2016	818	TROUBLESHOOT ROA	AD CALLCODE 3575	-POSSIBLE DEF FILTER (CLOGGED-V	VIP	
								OF	PERATOR COMPLAINT
2100008	2	01/04/2021	799	TROUBLESHOOT ROA	AD CALL				
2122740	2	08/31/2021	809	TROUBLESHOOT ROA				OF	PERATOR COMPLAINT
2122140	2	00/01/2021	000	INCODELCTICOTINO				OF	PERATOR COMPLAINT
1601185	2	01/27/2016	731	TROUBLESHOOT ROA	AD CALL-				
								OF	PERATOR COMPLAINT
1813895	2	07/02/2018	762	T/S ROAD CALL -CHEC	CK ENGINE AND REG	GEN NEEDED PARTCICUA	ALTERD FILT	ERS	
								OF	PERATOR COMPLAINT
1903216	2	02/20/2019	797	I ROUBLESHOOT ROA	AD CALLDIAGNOSE	EAC SYSTEMFOUND LO	WO	~	
1614425	2	10/13/2016	756			ROUGHBLACK SMOKE			PERATOR COMPLAINT
1014420	2	10/13/2010	100	INCODE SHOUT KUP					PERATOR COMPLAINT
1813794	2	06/29/2018	762	TROUBLESHOOT ROA	AD CALL CODES FO	R PARTIC FILTER DIFF P	RESSURE	51	
								OF	PERATOR COMPLAINT
1813979	2	07/06/2018	841	T/S ROAD CALL -CHEC	CK ENG , CHECK SYS	STEM INDICATOR LIGHT	S ON DEISE	L PAR	TICULATE FILTER
								OF	PERATOR COMPLAINT
1812689	2	06/19/2018	752	T/S ROAD CALL -NEED	D REGEN				
1514400	0	10/10/2015	750					OF	PERATOR COMPLAINT
1514432	2	10/19/2015	752	T/S - FOUND ALT BELT	DRUKEN			0	PERATOR COMPLAINT
1813380	2	06/26/2018	762	T/S ROAD CALL -CHE	CKED OIL LEVELS -O	М		Or	
1010000	£	00/20/2010	102						

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 11/17/2010 to 02/23/2022 System Code Range: 1100 to 9700
Print Date:	3/17/2022	2	Asset# Rang	nge: PB1003 to PB1003
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description	
PB1003	8011		BLESHOOT ROAD CAL	· · · · · · · · · · · · · · · · · · ·
Work Order # 1812882	<u>Line#</u> 2	<u>Close Date</u> 06/19/2018	Employee# 837	Description of Work OPERATOR COMPLAINT T/S ROAD CALL -1921 REGEN NEEDED OPERATOR COMPLAINT
1012002	2	00/13/2010	037	OPERATOR COMPLAINT
1915178	2	08/20/2019	752	NOISE BACK OF BUS A/C MOTOR MAKING NOISE
				OPERATOR COMPLAINT
1710598	2	06/20/2017	797	TROUBLESHOOT ROAD CALLFOUND DEFECTIVE DOZER & PUMP
1815761	2	07/23/2018	799	T/S RAOD CALL VANDALISM / STOLEN
1010101	2	5172072010	100	OPERATOR COMPLAINT
1825668	2	11/29/2018	820	TROUBLESHOOT ROAD CALLFOUND INACTIVE CODE FOR LOW COOLABTFOND BAD CONNECTO
				OPERATOR COMPLAINT
2006632	2	04/14/2020	756	TROUBLESHOOT ROAD CALLSCAN ECM NEEDS REGEN OPERATOR COMPLAINT
1714369	2	08/11/2017	753	TROUBLESHOOT ROAD CALL- STOP ENGINE WONT START CALL TOW
	_			OPERATOR COMPLAINT
1606960	2	05/19/2016	756	TRUOBLESHOOT ROAD CALL
4004000	0	00/05/0040	000	OPERATOR COMPLAINT
1804098	2	03/05/2018	832	TROUBLESHOOT ROAD CALL OPERATOR COMPLAINT
1601130	2	01/26/2016	731	TROUBLESHOOT ROAD CALL-NO ACTIVE CODES PRESENT
				OPERATOR COMPLAINT
1617383	2	12/15/2016	762	T/S ROAD CALL -CHECKED THE OPERATION OF A/C SYSTEM
1902579	2	02/08/2019	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLAIR LEAK
1902579	2	02/00/2019	152	OPERATOR COMPLAINT
1810926	2	05/30/2018	753	T/S ROAD CALL DIVER COMPLAINT BUS MOVE SLOW
				OPERATOR COMPLAINT
1811563	2	06/05/2018	849	TROUBLESHOOT ROAD CALLFIRE ALARMFOUND BAD FIRE WIRE
2001284	2	01/22/2020	799	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL
2001204	2	5 1/ <i>22/2</i> 020	135	OPERATOR COMPLAINT
1809541	2	05/15/2018	832	T/S ROAD CALL -REAR MAIN SEAL LEAKING -LOW OIL LEVLE
				OPERATOR COMPLAINT
1600826	2	02/01/2016	752	TROUBLESHOOT ROAD CALL-NPFCHARGING
1813697	2	06/28/2018	781	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLCODE 2639NEEDS REGEN
1010007	£	00,20,2010	701	

			Report	t Description: Work Order History by Asset and System Co	de	
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code F	Range: 1100	to 9700
Print Date: 3	3/17/2022	2	Asset# Rang	ge: PB1003 to PB1003		
BUS# SY	<u>YS Code</u>	<u>SYS C</u>	ode Description			
PB1003	8011	TROU	BLESHOOT ROAD CA	LL Total Line Count for System Code 8011 :	97	<u>Cause-Reason</u>
<u>Work Order #</u> 1813521	Line# 2	<u>Close Date</u> 06/26/2018	<u>Employee#</u> 747	Description of Work T/S ROAD CALL NEEDS REGEN		OPERATOR COMPLAINT
1515060	2	10/28/2015	752	TROUBLESHOOT ROAD CALL		OPERATOR COMPLAINT
						OPERATOR COMPLAINT
1813577	2	06/26/2018	762	T/S ROAD CALL HOOKED UP LAPTOP AND CHECKED CODE A	ACTIVE FOR PART	ICULATED FILTER OPERATOR COMPLAINT
1802393	2	02/06/2018	752	T/S ROAD CALL NEED REPLACE WIPER ARM		OPERATOR COMPLAINT
2107032	2	03/31/2021	837	T/S ROAD CALL -CODE 145		
1924267	2	12/30/2019	809	TROUBLESHOOT ROAD CALLCONFIRM LOUD NOISEBRO	OKEN AC IDLER PI	OPERATOR COMPLAINT JLLEY BRACKET
2107946	2	04/12/2021	809	TROUBLESHOOT ROAD CALLDIAGNOSE DEFECTIVE FAN H	HUB SUPPORT	OPERATOR COMPLAINT
PB1003	0045					
	8015	Travel	Time - Parts Pick-Up	Total Line Count for System Code 8015 :	4	Cause-Reason
<u>Work Order #</u> 2100684	<u>Line#</u> 4		Time - Parts Pick-Up Employee# 797	Total Line Count for System Code 8015 : Description of Work P/UP DRIVE SHAFT @NC	4	Cause-Reason OPERATOR COMPLAINT
2100684	Line#	<u>Close Date</u> 02/10/2021	Employee# 797	Description of Work P/UP DRIVE SHAFT @NC	4	
2100684 1904594	<u>Line#</u> 4 6	Close Date 02/10/2021 03/11/2019	Employee# 797 781	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC	4	OPERATOR COMPLAINT
2100684 1904594 2109150	<u>Line#</u> 4 6 2	Close Date 02/10/2021 03/11/2019 04/22/2021	Employee# 797 781 797	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS	4	OPERATOR COMPLAINT
2100684 1904594 2109150 1720587	<u>Line#</u> 4 6 2 6	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017	Employee# 797 781 797 841	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS		OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT
2100684 1904594 2109150 1720587 PB1003	Line# 4 6 2 6 8020	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE	Employee# 797 781 797 841 ELLANEOUS Travel Tin	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS me Total Line Count for System Code 8020 :	4	OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT <u>Cause-Reason</u>
2100684 1904594 2109150 1720587	Line# 4 6 2 6 8020	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE	Employee# 797 781 797 841	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS		OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT
2100684 1904594 2109150 1720587 PB1003 Work Order #	Line# 4 6 2 6 8020 Line#	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE Close Date 04/20/2017	Employee# 797 781 797 841 ELLANEOUS Travel Tin Employee#	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS ne Total Line Count for System Code 8020 : Description of Work		OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT Cause-Reason OPERATOR COMPLAINT Cause-Reason
2100684 1904594 2109150 1720587 PB1003 <u>Work Order #</u> 1706450	Line# 4 6 2 6 8020 Line# 3 8060	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE Close Date 04/20/2017	Employee# 797 781 797 841 ELLANEOUS Travel Tin Employee# 752	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS me Total Line Count for System Code 8020 : Description of Work T/S ROAD CALL CHECK FOR CODE NEED REGEN	1	OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT Cause-Reason OPERATOR COMPLAINT
2100684 1904594 2109150 1720587 PB1003 <u>Work Order #</u> 1706450 PB1003 <u>Work Order #</u>	Line# 4 6 2 6 8020 Line# 3 8060 Line#	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE Close Date 04/20/2017 DRIVE Close Date 04/20/2017	Employee# 797 781 797 841 ELLANEOUS Travel Tin Employee# 752 TO DEALER Employee#	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS me Total Line Count for System Code 8020 : Description of Work T/S ROAD CALL CHECK FOR CODE NEED REGEN Total Line Count for System Code 8060 : Description of Work	1	OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT Cause-Reason OPERATOR COMPLAINT Cause-Reason
2100684 1904594 2109150 1720587 PB1003 <u>Work Order #</u> 1706450 PB1003 <u>Work Order #</u> 1310927	Line# 4 6 2 6 8020 Line# 3 8060 Line# 2	Close Date 02/10/2021 03/11/2019 04/22/2021 11/14/2017 MISCE Close Date 04/20/2017 DRIVE Close Date 04/20/2017 DRIVE Og/05/2013 09/05/2013	Employee# 797 781 797 841 ELLANEOUS Travel Tin Employee# 752 TO DEALER Employee# 664	Description of Work P/UP DRIVE SHAFT @NC PICK UP PARTS @NC WENT TO NC TO GET FREON & OTHER PARTS MISC TRAVEL TO NC FOR PARTS me Total Line Count for System Code 8020 : Description of Work T/S ROAD CALL CHECK FOR CODE NEED REGEN Description of Work DROVE BUS TO CUMMINS FOR REPAIRS DROVE BUS TO CUMMINS FOR REPAIRS	1	OPERATOR COMPLAINT SCHEDULED SERVICE SCHEDULED SERVICE OPERATOR COMPLAINT Cause-Reason OPERATOR COMPLAINT Cause-Reason WARRANTY

			Repor	t Description: Work C	rder	History by As	set and System Code			
		_	WO Close Date	e Range: 11/17/2010	to	02/23/2022	System Code Rar	ige: 1100	to	9700
	3/17/2022		<u>Asset# Ran</u>	<u>ge:</u> PB1003	to	PB1003				
<u>BUS# SY</u>	<u>/S Code</u>	<u>SYS (</u>	Code Description							
PB1003	9400	IN SE	RVICE P.M.	Tot	al Line	e Count for Sys	tem Code <mark>9400</mark> :	1		Cause-Reason
Work Order #	Line#		Employee#	Description of V	<u>Vork</u>				S	CHEDULED SERVICE
1011231	1	11/17/2010	795	IN SERVICE PM						
PB1003	9406	6,000	MILE PM	Tot	al Line	e Count for Sys	tem Code <mark>9406</mark> :	13		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of V					S	CHEDULED SERVICE
1217891	1	12/26/2012	767	6K mile PM-completed						
1017001		10/00/00/10	<i></i>						S	CHEDULED SERVICE
1217891	1	12/26/2012	814	6K mile PM-completed					0	
1702374	1	02/14/2017	819	6K MILE PMCOMPL	стсс				5	CHEDULED SERVICE
1702374	1	02/14/2017	819		EIEL				0	CHEDULED SERVICE
2101841	1	01/29/2021	809	6K MILE PMCOMP		r			0	CHEDULED SERVICE
2101041		01/20/2021	000						S	CHEDULED SERVICE
2001698	1	02/04/2020	841	6K MILEPMCOMP	LETE	C				
	-		••••			-			S	CHEDULED SERVICE
1722782	1	12/19/2017	781	6K MILE PMCOMP	LETE)				
									S	CHEDULED SERVICE
1407267	1	05/29/2014	764	6K MILE PM						
									S	CHEDULED SERVICE
1904594	1	03/11/2019	832	6K MILE PMCOMPL	ETED)				
									S	CHEDULED SERVICE
1504144	1	03/23/2015	818	6,000 MILE PM - COM	IPLET	ES				
4044054		00/40/00/10							S	CHEDULED SERVICE
1311251	1	09/13/2013	767	6K PM - COMPLETED)				0	
1602077	1	02/11/2016	781	6 000 mile pm					50	CHEDULED SERVICE
1002077	I	02/11/2010	/01	6.000 mile pm					0	CHEDULED SERVICE
1204486	1	04/05/2012	753	6K MILE PM - COMPI	FTER)			3	
120-1700		07/00/2012	100			·			S	CHEDULED SERVICE
1101350	1	02/11/2011	793	6k Mile pm/completed					0	
		• • •								

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	ge:	PB1003	to	PB1003				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	de Description								
PB1003	9412	12,000 I	MILE PM				e Count for Sy	stem Code <mark>9412</mark> :	12		<u>Cause-Reason</u>
<u>Work Order #</u> 2104745	Line# 1	<u>Close Date</u> 03/08/2021	<u>Employee#</u> 841	-	escription of W E PMCOMPL		D			S	CHEDULED SERVICE
1506067	1	04/15/2015	809	12K MIL	FDM					S	CHEDULED SERVICE
										S	CHEDULED SERVICE
1802054	1	02/01/2018	809	12.000 N	MILE PM					S	CHEDULED SERVICE
1206301	1	05/09/2012	764	12K MIL	E PM - COMP	LETE	ED			ç	CHEDULED SERVICE
1408869	1	06/26/2014	820	12K MIL	E PM						
1301219	1	01/30/2013	809	12k MIL	E PM					5	CHEDULED SERVICE
2004281	1	03/12/2020	841	12.000 r	nile pm					S	CHEDULED SERVICE
					·	-				S	CHEDULED SERVICE
1312924	1	10/17/2013	765	12K PM	- COMPLETE	J				S	CHEDULED SERVICE
1907107	1	04/16/2019	797	12K MIL	E PMCOMF	PLETE	ED			Ģ	CHEDULED SERVICE
1604990	1	04/12/2016	797	12 MILE	PM-COMPLE	TED					
1704730	1	03/20/2017	809	12.000 N	MILE PM					S	CHEDULED SERVICE
1102295	1	03/14/2011	765	12K MIL	.E PM-COMPLI	ETEC)		N	IAJOR	MECHANICAL BREAKDOWN

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	Asset# Rar	ige:	PB1003	to	PB1003				
BUS# S	SYS Code	<u>SYS C</u>	ode Description								
PB1003	9418	18,000	MILE PM		Tota	al Line	Count for Sy	vstem Code <mark>9418 :</mark>	12		Cause-Reason
Work Order #		Close Date	Employee#		escription of W					S	CHEDULED SERVICE
2109459	1	04/25/2021	869	18K MIL	E PMCOMP	LETE	D				CHEDULED SERVICE
2007104	1	04/22/2020	800	18K MII	LE PMCOMI	PLETI	ED			3	JUILDULED JERVICE
	·									S	CHEDULED SERVICE
1507427	1	05/15/2015	764	18K MIL	E PM-COMPLI	ETED					
4000500		00/00/0040	000							S	SCHEDULED SERVICE
1302588	1	02/28/2013	809	18k MIL	EPM					ç	CHEDULED SERVICE
1804594	1	03/07/2018	781	18K MII	LE PMCOMPI	LETE	C				
										S	SCHEDULED SERVICE
1707332	1	05/02/2017	773	18.000 N	MILE PM						
1909817	1	05/31/2019	820	18K MII	LE PMCOMF		:D			5	SCHEDULED SERVICE
1000017		00/01/2010	020							0	PERATOR COMPLAINT
1607632	1	06/02/2016	820	18.000 N	MILE PM						
4044400	4	44/45/0040	707			`				S	SCHEDULED SERVICE
1314492	1	11/15/2013	797	TOK PM	- COMPLETE	J				.9	CHEDULED SERVICE
1103483	1	04/20/2011	764	18K MIL	E PM COMPLE	ETED				C	
										S	CHEDULED SERVICE
1410701	1	07/29/2014	818	18,000 N	MILE PM					~	
1208566	1	06/11/2012	771	18K MII	E PM - COMPI	FTF	ר			5	SCHEDULED SERVICE
1200000	•	00/11/2012					-				

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	ige:	PB1003	to	PB1003				
BUS# S	SYS Code	SYS C	ode Description								
PB1003	9424	24,000	MILE PM		Tota	l Line	e Count for Sy	stem Code <mark>9424</mark> :	12		Cause-Reason
Work Order #			Employee#		Description of W					S	CHEDULED SERVICE
2115593	1	06/27/2021	871	24K MI	LE PMCOMF	LETE	ED			s	CHEDULED SERVICE
1610716	1	07/29/2016	819	24K MIL	E PMCOMPL	ETE)			s	CHEDULED SERVICE
1412357	1	08/29/2014	764	24,000	MILE PM - CON	1PLE	TED PM			S	CHEDULED SERVICE
1304080	1	04/02/2013	809	24K MIL	E PM-COMPLE	ETED				S	CHEDULED SERVICE
1109028	1	10/17/2011	765	24K MIE	EL PM - COMPL	ETE	D			S	CHEDULED SERVICE
1912384	1	07/08/2019	781	24K MI	LE PMCOMP	LETE	Ð				
1210441	1	07/16/2012	752	24K MIL	E PM - COMPI	ETE	D				
1807231	1	04/12/2018	781	24.000 1	MILE PM PERI	ORN	IED PM COML	ETED		O	PERATOR COMPLAINT
1509535	1	07/08/2015	818	24.000 r	mile nm					S	CHEDULED SERVICE
	·				·					S	CHEDULED SERVICE
2010593	1	06/12/2020	841	24,000 r	mile pm					S	CHEDULED SERVICE
1709853	1	06/06/2017	841	24K MIL	E PMCOMP	ETE	D			s	CHEDULED SERVICE
1316098	1	01/14/2014	764	24K MIL	E PM						

			Repor	t Descrip	tion: Work C	rder	History by Ass	et and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ge:	PB1003	to	PB1003				
<u>BUS# SY</u>	<u>/S Code</u>	SYS C	ode Description								
PB1003	9430		MILE PM				e Count for Syst	em Code <mark>9430 :</mark>	13		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of V					S	SCHEDULED SERVICE
2120356	1	08/06/2021	747	30K MI	LE PMCOM	PLET	ED			S	CHEDULED SERVICE
1415667	1	10/27/2014	818	30,000 I	MILE PM - CO	MPLE	TED			_	
1212397	1	08/22/2012	752	30K MII	E PM- COMP		П			S	CHEDULED SERVICE
1212391	I	00/22/2012	152	SOIT MIL			D			S	CHEDULED SERVICE
1612650	1	09/07/2016	773	30K MIL	E PMCOMF	PLETE	ED				
1110055		44/00/0044	750	0014 14						S	SCHEDULED SERVICE
1110355	1	11/28/2011	753	30K MIL	_E PM - COMF	LEIE	:D			s	SCHEDULED SERVICE
1400544	1	01/16/2014	819	30K MIL	_E PM-COMPL	ETED)			C	
										S	CHEDULED SERVICE
2014453	1	07/29/2020	746	30K MI	LE PMCOM	/IPLE	TED				
1512542	1	09/08/2015	828	30K MII	_E PM - COMF		.D			5	SCHEDULED SERVICE
1012042	1	03/00/2010	020	001010112			.0			S	CHEDULED SERVICE
1305485	1	05/14/2013	767	30K MIL	E PM-COMPL	ETED)				
4005405		05/44/0040	000	0.014						S	SCHEDULED SERVICE
1305485	1	05/14/2013	809	30K MIL	LE PM-COMPL	EIEL	J			c	CHEDULED SERVICE
1712825	1	07/19/2017	781	30k mile	e pmcomplet	ed					
										S	CHEDULED SERVICE
1915108	1	08/20/2019	781	30K MI	LE PMCOM	PLET	ED			-	
1810397	1	05/18/2018	841	30K MI	LE PMCOM		FD			S	CHEDULED SERVICE
1010337	1	00/10/2010	041	JUIX IVII							

			Repor	t Descrip	tion: Work C	Order	History by Ass	set and System Code			
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	ge:	PB1003	to	PB1003				
<u>BUS#</u> SY	<u>'S Code</u>	<u>SYS C</u>	ode Description								
PB1003	9436	-	MILE PM				e Count for Syst	tem Code <mark>9436 :</mark>	13		Cause-Reason
Work Order #	Line#		Employee#		Description of V	<u>Vork</u>				S	CHEDULED SERVICE
2133230	1	12/02/2021	849	36000 m	niie-pm					S	CHEDULED SERVICE
1111162	1	12/28/2011	781	36K MIL	E PM - COMF	PLETE	D				
4044040	4	07/40/0040	770	0.014						S	CHEDULED SERVICE
1814942	1	07/13/2018	779	36K MI	LE PMCOMF	LEIF	U			S	CHEDULED SERVICE
1715599	1	08/29/2017	809	36.000 N	MILE PM						
										S	CHEDULED SERVICE
1306764	1	06/03/2013	762	36K MIL	E PM COMF	PLETE	D PM INSPECT	ION		0	
1213824	1	09/28/2012	767	26K MII	E PM - COMF	и стс	П			5	CHEDULED SERVICE
1213024	I	09/20/2012	101	JOK WIL			D			s	CHEDULED SERVICE
1614858	1	10/20/2016	809	36.000	MILE PM					0	
										S	CHEDULED SERVICE
1402279	1	02/19/2014	820	36K MIL	E PM						
										S	CHEDULED SERVICE
1402279	1	02/19/2014	753	36K MIL	E PM						
		101011001								S	CHEDULED SERVICE
1417414	1	12/01/2014	820	36,000 N	MILE PM - CO	MPLE	IED PM SERVIO	CE/INSPECTION		~	
1514275	1	10/14/2015	781	36 000 1	MILE PM					S	CHEDULED SERVICE
1014270	I	10/14/2013	701	30.000 f						s	CHEDULED SERVICE
1918251	1	10/15/2019	828	36K MII	LE PMCON	IPLET	ED			0	
										S	CHEDULED SERVICE
2017628	1	09/09/2020	828	26.000 N	MIE PM						

			Repor	t Descriptio	on: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range:	1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Rar</u>	ige:	PB1003	to	PB1003				
BUS# S	SYS Code	SYS C	ode Description								
PB1003	9442	42,000	MILE PM		Tota	l Lin	e Count for Sys	tem Code <mark>9442</mark> :	12		<u>Cause-Reason</u>
Work Order #			Employee#		cription of W					S	CHEDULED SERVICE
1419017	1	12/30/2014	809	42,000 MIL	E PM - CON	/IPLE	TED			S	CHEDULED SERVICE
1201219	1	02/01/2012	752	42K MILE F	PM - COMPI	ETE	D			0	
										OF	PERATOR COMPLAINT
1616756	1	11/28/2016	819	42.000 MIL	E PM					~	CHEDULED SERVICE
1403861	1	03/20/2014	819	42K MILE F	PM-COMPLI	ETE				5	CHEDULED SERVICE
										OF	PERATOR COMPLAINT
1215229	1	10/25/2012	765	42,000 MIL	E PM COM	PLET	ED			_	
1308176	1	07/10/2013	809	42K PM CC	OMPLETED					S	CHEDULED SERVICE
1000170		01/10/2010	000	421(110100						OF	PERATOR COMPLAINT
1718257	1	10/12/2017	828	42,000 MIL	LE PM COM	PLET	E				
2201590	1	01/15/2022	747	42K PM						S	CHEDULED SERVICE
2201390	I	01/13/2022	141	4 21\ F IVI						OF	PERATOR COMPLAINT
1920991	1	11/13/2019	800	42.000 MIL	E PM						
2024000	1	10/07/0000	944			יי ביי	-0			S	CHEDULED SERVICE
2021096	I	10/27/2020	841	42N WILE	PMCOMF		ע			S	CHEDULED SERVICE
1826723	1	12/19/2018	836	42.000 MIL	E PM COM	PLET	ED			-	
1510010		44/00/004-								S	CHEDULED SERVICE
1516346	1	11/20/2015	820	42K MILE F	PM						

			WO Close Date	e Range:	11/17/2010	to	02/23/2022	System Code Range	: 1100	to	9700
Print Date:	3/17/2022	2	Asset# Rar	<u>nge:</u>	PB1003	to	PB1003				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	le Description								
PB1003	9448	48K PM-	TRAN OIL & ENG E				e Count for Syste	em Code <mark>9448</mark> :	11		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of W					OF	PERATOR COMPLAINT
1216581	1	11/26/2012	814	48k- tran	oil and eng br	eathe	completed				
1700076	1	01/06/2017	809		TRAN OIL ANI					s	CHEDULED SERVICE
1700076	I	01/00/2017	009	40N MIN			J. DREATHE			2	CHEDULED SERVICE
1518090	1	12/29/2015	781	48K TRA						0	
										S	CHEDULED SERVICE
1901385	1	01/22/2019	853	48K PM-	TRAN OIL &	ENG	INE BREATHE				
										S	CHEDULED SERVICE
1720587	1	11/14/2017	762	48K PM-	TRAN OIL &	ENG	INE BREATHE				
			0.40							S	CHEDULED SERVICE
1405571	1	04/24/2014	819	48K PM-	TRAN OIL & E	NGIN	IE BREATHE			0	PERATOR COMPLAINT
1923822	1	12/26/2019	800		N OIL ENG BI	ΞΕΔ Τ	HE			OF	PERATOR COMPLAINT
1320022		12/20/2010	000	-011110						S	CHEDULED SERVICE
1202793	1	03/01/2012	767	48K MIL	E PM (CHG TF	RANS	OIL) - COMPLET	ΓED			
										OF	PERATOR COMPLAINT
1502271	1	02/10/2015	818	48K PM	- TRAN OIL/EI	NG BI	REATHE - NOT C	OMPLETE DID NOT TES	ST DRIVE WI	D *	
000/-00		10/10/0222	<i></i>	1017							ACCIDENT
2024592	1	12/16/2020	841	48K PM	TRAN OIL EN	BR פ	EATHE			~	
1309560	1	08/09/2013	797	48K PM	- TRAN OIL &	ENG	BREATH - COML	ETED PM		S	CHEDULED SERVICE
PB1003	9480	SAFETY	CHECK		Tota	al Line	e Count for Syste	em Code 9480 :	1		Cause-Reason

			Report	Description: Work Or	der History by Ass	set and System Code	•		
Print Date:	3/17/202	2	WO Close Date Asset# Rang	·	to 02/23/2022 to PB1003	System Code Rar	nge: 1100	to 9700	
BUS#	SYS Code	SYS C	ode Description						
PB1003	9700	TEST F	RUN/ROAD TEST	Total	I Line Count for Syst	tem Code 9700 :	155	Cause-Reason	
Work Order 1413179	<u># Line#</u> 8	Close Date 09/18/2014	<u>Employee#</u> 797	Description of Wo ROAD TEST - OK	<u>ork</u>			OPERATOR COMPLAINT	
1408227	4	06/13/2014	753	ROAD TEST-OK				OPERATOR COMPLAINT	
1723099	2	01/03/2018	841	ROAD TEST				OPERATOR COMPLAINT	
								OPERATOR COMPLAINT	
1512824	3	09/14/2015	828	TEST DRIVE.				SCHEDULED SERVICE	
1823032	32	11/15/2018	809	ROAD TEST WITH CUN	MMINS TECH			OPERATOR COMPLAINT	
1601130	4	01/26/2016	732	ROAD TESTCLEARE	D INACTIVE CODES	S-NPF		SCHEDULED SERVICE	
1212397	2	08/22/2012	752	ROADTESTED				OPERATOR COMPLAINT	
1605459	5	04/25/2016	818	ROAD TEST-CODES R	EAPPEARED AND A	LSO 3751,3714,3575,2	636,3232,2771,3		
1815313	6	07/18/2018	809	ROAD TESTNO ACTIV	VE CODENO COOL	LANT LEAK			
1815761	5	07/23/2018	799	ROAD TEST				OPERATOR COMPLAINT	
1714291	7	08/10/2017	820	ROAD TESTNO CODE	ES			OPERATOR COMPLAINT	
2000252	3	01/08/2020	820	ROAD TEST				OPERATOR COMPLAINT	
2115593	12	06/27/2021	820	ROAD TESTCLEAREI				SCHEDULED SERVICE	
								SCHEDULED SERVICE	
2115593	12	06/27/2021	832	ROAD TESTCLEAREI			IU LEAKS/CODE	OPERATOR COMPLAINT	
2118541	3	07/20/2021	837	ROAD TEST-NO INDIC	ATOR LT'S ON AT TH	HIS TIME		OPERATOR COMPLAINT	
1310845	3	09/03/2013	752	ROAD TEST				OPERATOR COMPLAINT	
1612780	5	09/08/2016	799	ROAD TESTCEL ON				OPERATOR COMPLAINT	
1612780	5	09/08/2016	841	ROAD TESTCEL ON					

Report Description: Work Order History by Asset and System Code								
Print Date:	3/17/202:	2	WO Close Date <u>Asset# Ran</u>	-	to 9700			
<u>BUS#</u> S	<u>YS Code</u>	SYS C	ode Description					
PB1003	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 155	Cause-Reason			
Work Order # 1505523	Line# 4	<u>Close Date</u> 04/06/2015	Employee# 773	Description of Work THE NECESSARY ADJUSTMENTS HAS BEEN MADE THERE IS NO SHAKING AT	OPERATOR COMPLAINT			
1000020	•	0 1/00/2010	110		SCHEDULED SERVICE			
1206301	4	05/09/2012	764	ROADTESTED - GOOD				
1608528	3	06/16/2016	752	ROAD TEST	OPERATOR COMPLAINT			
1000020	3	00/10/2010	752	ROAD TEST	OPERATOR COMPLAINT			
1511642	7	08/24/2015	753	ROAD TEST BUS OK				
4000700	~	04/00/0040	700		OPERATOR COMPLAINT			
1600738	3	01/20/2016	762	ROAD TEST	OPERATOR COMPLAINT			
1813521	7	06/26/2018	747	ROAD TEST				
					OPERATOR COMPLAINT			
1915532	3	08/26/2019	752	road test	OPERATOR COMPLAINT			
2026026	3	12/29/2020	752	ROAD TEST	OPERATOR COMPLAINT			
					OPERATOR COMPLAINT			
1504998	5	03/27/2015	760	ROAD TEST				
1312583	32	10/09/2013	752	ROAD TEST	OPERATOR COMPLAINT			
1012000	02	10/00/2010	102		OPERATOR COMPLAINT			
2015016	2	08/05/2020	648	ROAD TESTALLOW BUS TO IDLENO LIGHTS/ALARMS				
2100574	3	01/12/2021	750	ROAD TEST	OPERATOR COMPLAINT			
2100074	3	01/12/2021	752	NUAD TEST	OPERATOR COMPLAINT			
1508179	3	06/02/2015	797	ROAD TEST-RESET TRANS FAST ADAPTER				
1011015	~	00/40/0040			OPERATOR COMPLAINT			
1211945	3	08/18/2012	809	road test	OPERATOR COMPLAINT			
1511131	2	08/06/2015	752	ROAD TEST				
					SCHEDULED SERVICE			
1501630	3	01/29/2015	752	ROAD TEST	OPERATOR COMPLAINT			
1412956	3	09/09/2014	753	road test				
					OPERATOR COMPLAINT			
1612780	13	09/08/2016	643	ROAD TESTBUS OK				

			Repor	Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description		
PB1003	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 :155	<u>Cause-Reason</u>
Work Order # 1612780	<u># Line#</u> 10	<u>Close Date</u> 09/08/2016	Employee# 643	Description of Work 2ND ROAD TEST-CEL ON AGAINCODE 2554 ACTIVEWIP	OPERATOR COMPLAINT
1612780	10	09/08/2016	838	2ND ROAD TEST-CEL ON AGAINCODE 2554 ACTIVEWIP	OPERATOR COMPLAINT
1606960	3	05/19/2016	756	ROAD TEST	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1509803	4	07/10/2015	732	ROAD TESTINTERMITTENT STOP SYSTEM LIGHT-WIP	OPERATOR COMPLAINT
1012644	5	01/03/2011	751	ROAD TEST	OPERATOR COMPLAINT
1216326	2	11/16/2012	797	ROAD TEST/RESET FAST IDLE-OK, CHECK ENGINE TEMP	OPERATOR COMPLAINT
1602574	4	02/22/2016	752	ROAD TEST	OPERATOR COMPLAINT
1508248	4	06/04/2015	753	ROAD TEST	OPERATOR COMPLAINT
1209531	4	06/28/2012	752	ROADTESTED - OK AT THIS TIME	OPERATOR COMPLAINT
1413580	4	09/22/2014	819	ROAD TEST NO CODES	OPERATOR COMPLAINT
1612658	6	09/07/2016	753	ROAD TESTAIR PRESSURE OKNO LEAK	OPERATOR COMPLAINT
1612953	5	09/13/2016	796	ROAD TESTED-NO FUEL LEAKS	
1301219	6	01/30/2013	764	ROAD TEST-OK	SCHEDULED SERVICE
1012569	3	12/29/2010	747	ROAD TESTED-OK	OPERATOR COMPLAINT
1309711	4	08/12/2013	781	ROAD TEST BUS. OKAY AT THIS TIME	OPERATOR COMPLAINT
2007342	7	04/28/2020	797	ROAD TEST	OPERATOR COMPLAINT
2014633	2	07/31/2020	839	ROAD TESTREGEN STARTS , THEN QUITSNEEDS OUTLET NOX SENSOR	OPERATOR COMPLAINT
2014633	2	07/31/2020	869	ROAD TESTREGEN STARTS , THEN QUITSNEEDS OUTLET NOX SENSOR	OPERATOR COMPLAINT

			Repor	rt Description: Work Order History by Asset and System Code	
Print Date:	3/17/202	2	WO Close Date	5	
			Asset# Ran	nge: PB1003 to PB1003	
	YS Code		ode Description		
PB1003	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 155 Cause-Reason Description of Work OPERATOR COMPLAII	UT.
Work Order # 1710598	<u>Line#</u> 5	<u>Close Date</u> 06/20/2017	Employee# 797	ROAD TESTCLEAR CODES	NI
1110000	Ũ	00/20/2011	101	OPERATOR COMPLAI	ЛТ
1712169	9	07/11/2017	820	ROAD TEST -BUS OK NO CODES	
				OPERATOR COMPLAI	NΤ
1414053	7	10/20/2014	820	ROAD TEST - BUS OK	
				SCHEDULED SERVIC	
1307168	7	06/14/2013	753	ROAD TEST. A/C WORKS OK. BUS INTERIOL LIGHTS NOT WORK (DOME LIGHTS) AND COMM FAULT LI	
4400040	-	00/07/0044	700		NТ
1108316	5	09/27/2011	762	ROADTESTED-OK AT THIS TIME OPERATOR COMPLAI	uт
1411831	4	08/20/2014	820	CLEARED CODES, ROAD TEST FOR LONG TIME TO MAKE SURE EVERYTHING IS OK - AFTER ROAD T	NI
1411031	4	00/20/2014	020	OPERATOR COMPLAI	лт
1411831	4	08/20/2014	753	CLEARED CODES, ROAD TEST FOR LONG TIME TO MAKE SURE EVERYTHING IS OK - AFTER ROAD T	
				OPERATOR COMPLAI	Т
1413057	10	09/18/2014	760	ROAD TEST - HIGH TEMP LIGHT COME ON	
				OPERATOR COMPLAI	NТ
2012581	2	07/06/2020	747	ROAD TESTED	
	_			OPERATOR COMPLAI	NT
2014633	5	07/31/2020	648	ROAD TEST	
1509703	4	07/08/2015	797	OPERATOR COMPLAII ROAD TEST	NI
1509705	4	07/06/2015	191	OPERATOR COMPLAI	ЛТ
1510351	5	07/22/2015	753	ROAD TEST BUS RUN -OK NO CODES	• 1
	-			OPERATOR COMPLAI	NТ
1510351	5	07/22/2015	820	ROAD TEST BUS RUN -OK NO CODES	
				OPERATOR COMPLAI	NТ
1505170	3	04/02/2015	797	ROAD TEST - NO ACTIVE CODE OR PROBLEMS	
				OPERATOR COMPLAI	ЛТ
1606730	3	05/16/2016	820	ROAD TEST-BUS ONNO PROBLEM W/COMMUNICATION	
1711000	7	00/11/0017	000		NT
1714369	7	08/11/2017	820	CLEARED CODES ROAD TEST BUS RUNS OK NO CODES OPERATOR COMPLAI	лт
2200257	3	01/07/2022	838	Road test	N I
2200201	0	0110112022	000	OPERATOR COMPLAI	NТ
2204982	5	02/12/2022	796	ROAD TEST O/K	

			Repor	Description: Work Order Histo	ory by Asset and Syst	tem Code			
Print Date:	3/17/202	2	WO Close Date <u>Asset# Ran</u>	Ũ	23/2022 System	n Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB1003	9700		RUN/ROAD TEST		nt for System Code 970	00 :	155		<u>Cause-Reason</u>
Work Order 1508149	<u># Line#</u> 3	<u>Close Date</u> 06/01/2015	Employee# 797	Description of Work ROAD TEST				OPI	ERATOR COMPLAINT
1500149	5	00/01/2013	191	ROAD TEST				OPI	ERATOR COMPLAINT
1601197	5	02/02/2016	832	ROAD TEST					
1812882	4	06/19/2018	837	ROAD TEST				SC	HEDULED SERVICE
1012002	-	00/13/2010	007	NOAD TEOT				OPI	ERATOR COMPLAINT
1902579	7	02/08/2019	853	ROAD TEST					
2007636	4	05/04/2020	837	ROAD TEST				OPI	ERATOR COMPLAINT
2007000	·	00/01/2020	001					OPI	ERATOR COMPLAINT
1602916	4	03/08/2016	762	ROAD TESTED-NO ALRMS-SPEE	EDOMETER NEEDS RE	EPROGRAMMIN	G		
1509803	7	07/10/2015	799	ROAD TEST				OPI	ERATOR COMPLAINT
		0.7.0720.00						OPI	ERATOR COMPLAINT
1411411	4	08/09/2014	819	ROAD TEST				0.00	
1504902	4	03/24/2015	753	ROAD TEST BUS RUN OK - NO	CODES			OPI	ERATOR COMPLAINT
								OPI	ERATOR COMPLAINT
1504902	4	03/24/2015	820	ROAD TEST BUS RUN OK - NO	CODES				
1501124	5	01/22/2015	820	ROAD TEST - BUS IS ON RUN O	к			OPI	ERATOR COMPLAINT
								OPI	ERATOR COMPLAINT
1401248	2	01/28/2014	753	ROAD TEST-AC WORKS OK					ERATOR COMPLAINT
1410631	3	07/28/2014	760	ROAD TEST				UPI	
								OPI	ERATOR COMPLAINT
2012011	6	06/30/2020	828	NO DEFECTS				<i>د</i> ر	HEDULED SERVICE
1311251	5	09/13/2013	809	ROAD TEST. SPEEDO, OK AT TH	HIS TIME.			30	
								OPI	ERATOR COMPLAINT
2122624	5	08/31/2021	820	ROAD TESTBUS OK				OPI	ERATOR COMPLAINT
1517480	7	12/15/2015	809	ROAD TEST				011	
100000		00/14/22/2			- 005-0			OPI	ERATOR COMPLAINT
1608264	4	06/14/2016	820	ROAD TEST-CLEARED INACTIVE	E CODES				

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/17/2022	2	WO Close Date	Range. 11/11/2010 10 02/20/2022 3 0	o 9700
			Asset# Rang	<u>e:</u> PB1003 to PB1003	
	SYS Code		ode Description		0
PB1003 Work Order	9700 <u># Line#</u>		Employee#	Total Line Count for System Code 9700 : 155 Description of Work 155	Cause-Reason SCHEDULED SERVICE
1606874	<u>+</u> 6	06/03/2016	820	ROAD TEST	
					OPERATOR COMPLAINT
1511901	9	08/26/2015	820	ROAD TEST FOR AN HOUR, CODES CAME BACK. ROAD TEST AGAIN FOR 3 HOUR	
1712169	6	07/11/2017	820	ROAD TEST	OPERATOR COMPLAINT
11 12 100	Ũ	01/11/2011	020		OPERATOR COMPLAINT
1902579	4	02/08/2019	752	ROAD TESTCHECK FOR DIFFERENTIAL NOISE	
4 4 6 6 4 6 -	~	0040/0044			OPERATOR COMPLAINT
1403425	3	03/12/2014	797	ROAD TEST-NOX SENSOR STILL ACTIVE-POO (part on order)	OPERATOR COMPLAINT
1403425	3	03/12/2014	631	ROAD TEST-NOX SENSOR STILL ACTIVE-POO (part on order)	
					OPERATOR COMPLAINT
1311997	4	09/30/2013	752	ROAD TEST	
1606874	4	06/03/2016	818	ROAD TEST BUS=CHECK FOR CAN ERRORSNONE	SCHEDULED SERVICE
1000074	4	00/03/2010	010	ROAD 1231 BUS-CHECK FOR CAN ERRORSNONE	OPERATOR COMPLAINT
1913625	4	07/29/2019	762	road test bus	
					OPERATOR COMPLAINT
1813577	4	06/26/2018	762	ROAD TEST	
1401958	6	02/13/2014	752	ROAD TEST	OPERATOR COMPLAINT
1401000	Ū	02/10/2014	102		OPERATOR COMPLAINT
1612088	4	08/24/2016	752	ROAD TEST	
4544004		00/00/00/5			OPERATOR COMPLAINT
1511901	4	08/26/2015	820	ROAD TEST FOR A LONG TIME, ON THE WAY BACK TO THE SHOP CHECK ENGINE	E LIGHT CAME ON. C OPERATOR COMPLAINT
1813380	4	06/26/2018	762	ROAD EST -LOW OIL LIGHT COMES ON -OIL PRESSURE IS PSI IDLING AND 50PSI	
					SCHEDULED SERVICE
1405571	8	04/24/2014	773	ROAD TESTED-OK	
1640700	O	00/00/2016	640	ROAD TESTCEL ONSPPED POSITION & CRANKCASE SENSOR INOP	OPERATOR COMPLAINT
1612780	8	09/08/2016	643	RUAD TESTCEL ONSPPED POSITION & CRAINROASE SEINSOR INOP	OPERATOR COMPLAINT
1612780	8	09/08/2016	838	ROAD TESTCEL ONSPPED POSITION & CRANKCASE SENSOR INOP	
					SCHEDULED SERVICE
2120356	9	08/06/2021	679	ROAD TESTNO CEL/NO STALLINGOK	

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 11/17/2010 to 02/23/2022 System Code Range: 110	0 to 9700
Print Date:	3/17/202	2	<u>Asset# Ran</u>	ge: PB1003 to PB1003	
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1003	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 155	<u>Cause-Reason</u>
<u>Work Order :</u> 1606498	<u># Line#</u> 4	<u>Close Date</u> 05/11/2016	Employee# 753	Description of Work ROAD TEST	
1915285	5	08/21/2019	820	ROAD TESTCHARGING SYSTEM OK	OPERATOR COMPLAINT
2100684	6	02/10/2021	797	ROAD TESTOK	OPERATOR COMPLAINT
2108356	4	04/14/2021	849	ROAD TESTREADINGS NORMAL	OPERATOR COMPLAINT
2108356	4	04/14/2021	869	ROAD TESTREADINGS NORMAL	OPERATOR COMPLAINT
1508724	5	06/19/2015	753	ROAD TEST - BUS OK	OPERATOR COMPLAINT
1509246	2	06/25/2015	752	ROAD TEST	OPERATOR COMPLAINT
1509300	4	06/25/2015	796	ROAD TEST	SCHEDULED SERVICE
2201590	8	01/15/2022	796	ROAD TESTED	OPERATOR COMPLAINT
1500876	4	01/20/2015	820	LONG ROAD ON HIGHWAY AND STREET - BUS RUN OK - NO TRANSMISSIO	
1500876	4	01/20/2015	756	LONG ROAD ON HIGHWAY AND STREET - BUS RUN OK - NO TRANSMISSIO	
2107032	5	03/31/2021	851	ROAD TEST	OPERATOR COMPLAINT
2011057	3	06/17/2020	809	ROAD TEST	OPERATOR COMPLAINT
2100008	4	01/04/2021	799	ROAD TEST	OPERATOR COMPLAINT
1711188	9	06/30/2017	753	ROAD TEST	SCHEDULED SERVICE
2010593	10	06/12/2020	841	ROAD TEST	OPERATOR COMPLAINT
1308029	4	07/09/2013	752	ROAD TEST	OPERATOR COMPLAINT
1609316	14	07/14/2016	752	ROAD TEST	

Work Order # Line# Close Date 06/11/2015 Employee# Description of Work ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1313817 2 10/30/2013 631 TEST RUN OKAY. AC AND HEAT COOL AND WARM IN CORRECT POSITION. OPERATO 1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1616446 4 05/10/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 2000116 3 01/07/2020 643 ROAD TEST MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787	i <mark>se-Reason</mark> DR COMPLAINT DR COMPLAINT
BUS# SYS Code SYS Code Description PB1003 9700 TEST RUN/ROAD TEST Total Line Count for System Code 9700 : 155 Caa Work Order # 1508575 Line # 8 Close Date 06/11/2015 Employee# 753 Description of Work ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 1207816 4 05/30/2012 787 road test OPERATO <	OR COMPLAINT
PB103 970 TEST RUN/ROAD TEST Total Line Count for System Code 9700 : 155 Cas Work Order # 1508575 Line# 8 Close Date 06/11/2015 Employee# 753 Description of Work ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1313817 2 10/30/2013 631 TEST RUN OKAY. AC AND HEAT COOL AND WARM IN CORRECT POSITION. OPERATO 1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8	OR COMPLAINT
Work Order # 1508575 Line# 8 Close Date 06/11/2015 Employee# 753 Description of Work ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1508575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1308575 8 06/11/2015 818 ROAD TEST-OK OPERATO 1313817 2 10/30/2013 631 TEST RUN OKAY. AC AND HEAT COOL AND WARM IN CORRECT POSITION. OPERATO 1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST - NO ALARM CODES-RADIO WORKS OPERATO 1602631 8	OR COMPLAINT
Instruction Instruction <thinstruction< th=""> <thinstruction< th=""></thinstruction<></thinstruction<>	OR COMPLAINT
1508575 8 06/11/2015 818 ROAD TEST-OK OPERATOR 1313817 2 10/30/2013 631 TEST RUN OKAY. AC AND HEAT COOL AND WARM IN CORRECT POSITION. OPERATOR 1601197 7 02/02/2016 797 ROAD TEST OPERATOR 1605459 9 04/25/2016 820 ROAD TEST OPERATOR 1614425 5 10/13/2016 797 ROAD TEST SCHEDL 16164425 5 10/13/2016 797 ROAD TEST SCHEDL 16164425 5 10/13/2016 797 ROAD TEST OPERATOR 1616442 4 05/10/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATOR 1606146 4 05/10/2016 797 ROAD TEST OK OPERATOR 1200716 3 01/07/2020 643 ROAD TEST OK MAJOR MECHAN 1207816 4 05/30/2012 787 road test OPERATOR 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODES-RADIO WORKS OPERATOR	
1313817 2 10/30/2013 631 TEST RUN OKAY. AC AND HEAT COOL AND WARM IN CORRECT POSITION. OPERATO 1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 16164425 5 10/13/2016 797 ROAD TEST OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK OPERATO 2000116 3 01/07/2020 643 ROAD TEST OK MAJOR MECHA 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	
1601197 7 02/02/2016 797 ROAD TEST OPERATO 1605459 9 04/25/2016 820 ROAD TEST SCHEDU 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1614425 5 10/13/2016 797 ROAD TEST OPERATO 161646 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK OPERATO 12007816 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	RCOMPLAINT
1605459 9 04/25/2016 820 ROAD TEST SCHEDU 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK OPERATO 2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	R COMPLAINT
1605459 9 04/25/2016 820 ROAD TEST SCHEDU 1614425 5 10/13/2016 797 ROAD TEST OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK OPERATO 2000116 3 01/07/2020 643 ROAD TEST MAJOR MECHA 1207816 4 05/30/2012 787 road test OPERATO OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	
1614425 5 10/13/2016 797 ROAD TEST OPERATO OPERATO 1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK OPERATO OPERATO 2000116 3 01/07/2020 643 ROAD TEST OK MAJOR MECHA 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	OR COMPLAINT
1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO OPERATO	LED SERVICE
1515405 4 11/02/2015 820 CLEARED CODES, ROAD TEST - BUS OK OPERATO 1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST MAJOR MECHA 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	
1606146 4 05/10/2016 797 ROAD TEST OK MAJOR MECHA 2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	OR COMPLAINT
2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	R COMPLAINT
2000116 3 01/07/2020 643 ROAD TEST OPERATO 1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	
1207816 4 05/30/2012 787 road test OPERATO 1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	NICAL BREAKDOWN
1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS OPERATO	R COMPLAINT
1602631 8 02/26/2016 762 ROAD TEST-NO ALARM CODESRADIO WORKS	
	OR COMPLAINT
	LED SERVICE
1719915 4 11/07/2017 841 ROAD TESTPULLING RIGHT	
1722164 3 12/12/2017 797 ROAD TEST OPERATO	OR COMPLAINT
	R COMPLAINT
1803405 4 02/22/2018 797 ROAD TEST	
SCHEDU 1702374 9 02/14/2017 841 ROAD TEST	
	LED SERVICE
1702374 9 02/14/2017 818 ROAD TEST	LED SERVICE
	LED SERVICE
1603836 3 03/17/2016 828 ROAD TEST -DEFECT CORRECTED	LED SERVICE

Report Description: Work Order History by Asset and System Code											
			WO Close Date	Range:	11/17/2010	to	02/23/2022	System Code Ran	ge: 1100	to	9700
Print Date:	3/17/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1003		to PB1003					
<u>BUS#</u> S	YS Code	<u>SYS C</u>	ode Description								
PB1003	9700	TEST F	RUN/ROAD TEST				e Count for Syst	em Code 9700 :	155		Cause-Reason
Work Order #			Employee#		Description of W					O	PERATOR COMPLAINT
1500494	2	01/12/2015	753	RUAD I	EST BUS RUN	UK	BUILUIUFINC	DISE COME FROM ALTE	RNATUR	O	PERATOR COMPLAINT
1500494	2	01/12/2015	820	ROAD T	EST BUS RUN	I OK	BUT LOT OF NC	ISE COME FROM ALTE	RNATOR	0.	
										O	PERATOR COMPLAINT
1602916	10	03/08/2016	820	ROAD T	ESTBUS OK					~	
1413643	4	09/22/2014	820	Β ΟΑΠ Τ	FST - FOR LO	NG T		LEAK, BUS IN OK		O	PERATOR COMPLAINT
1110010	·	00/22/2011	020	I COVER 1						O	PERATOR COMPLAINT
1413643	4	09/22/2014	753	ROAD T	EST - FOR LO	NG T	IME NO MORE	LEAK, BUS IN OK			
4400700	0	00/05/0044	704		FOT					O	PERATOR COMPLAINT
1402720	2	02/25/2014	781	ROAD T	EST					0	PERATOR COMPLAINT
1402720	2	02/25/2014	631	ROAD T	EST					01	
										S	CHEDULED SERVICE
2109150	9	04/22/2021	762	ROAD	TESTED					~	
1509867	3	07/10/2015	773	ROAD T	FST					O	PERATOR COMPLAINT
1000001	Ũ	0.710/2010			201					O	PERATOR COMPLAINT
1813297	4	06/25/2018	747	ROAD T	TEST						
4504075	0	04/00/0045	750			-0.01				O	PERATOR COMPLAINT
1501275	3	01/23/2015	753	RUAD I	EST NO CODE	-S CI	LEAR CODES				