			Report	t Description: Work O	order History by As	set and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	24	Asset# Ran	<u>ge:</u> PB1305	to PB1305			
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description					
PB1305	1100	INTERIO	OR CLEAN	Tota	al Line Count for Sys	tem Code <mark>1100 :</mark>	16	<u>Cause-Reason</u>
<u>Work Order #</u> 1818259	Line# 1	<u>Close Date</u> 08/23/2018	<u>Employee#</u> 756			YS ROLLS TO THE RIGHT F	RONT LEV	OPERATOR COMPLAINT ELING VALVE LEAKING SCHEDULED SERVICE
1910706 1810197	1	06/11/2019	644 848	INTERIOR CLEAN				SCHEDULED SERVICE
1811480	1	06/05/2018	619	INTEROR CLEAN				SCHEDULED SERVICE
1901059	1	01/17/2019	619	INTERIOR CLEAN(COMPLETED			
1815743	1	07/24/2018	622	INTERIOR CLEAN				P.M.SERVICE 'B' SCHEDULED SERVICE
1909839	1	05/30/2019	644	INTERIOR CLEANC	COMPLETED			SCHEDULED SERVICE
1820883 1906442	1	09/27/2018	657 619	INTERIOR CLEAN	COMPLETED			SCHEDULED SERVICE
2226727	1	09/05/2022	889	Interior Clean				SCHEDULED SERVICE
2323906	3	09/30/2023	903	Cleaned area				OPERATOR COMPLAINT
1900123	3	01/08/2019	835	CLEAN				SCHEDULED SERVICE
1817616	1	08/14/2018	619	INTERIOR CLEANCO				OPERATOR COMPLAINT
2000982 1819915	1	01/16/2020	627 627	INTERIOR CLEANC	JOMPLETED			SCHEDULED SERVICE
1824720	1	11/15/2018	619	INTERIROR CLEAN				SCHEDULED SERVICE

			Report	t Description	: Work Order	History by As	set and System Code			
			WO Close Date	Range: 08	3/26/2013 to	08/29/2024	System Code Range:	1100	to 9700	
Print Date:	10/12/202	24	Asset# Ran	<u>ge:</u> PE	B1305 to	PB1305				
BUS#	SYS Code	<u>SYS (</u>	Code Description							
PB1305	1200		ING SYSTEM			ne Count for Sys	stem Code 1200 :	15	Cause-Reason	
<u>Work Order #</u> 2113132	<u>t Line#</u> 10	<u>Close Date</u> 06/03/2021	<u>Employee#</u> 809		i <u>ption of Work</u> COOLANT HOS	ε			SCHEDULED SERVICE	
2113132	10	06/03/2021	871	SECURED C	OOLANT HOS	ε			SCHEDULED SERVICE	
2329461	7	12/15/2023	833		nt and check fo				OPERATOR COMPLAINT	
									OPERATOR COMPLAINT	
1706255	3	04/13/2017	809	ADJUST A/C					OPERATOR COMPLAINT	
1901017	8	04/04/2019	854	REPLCD CC	OOLANT ADAF	PTERS			OPERATOR COMPLAINT	
2329461	8	12/15/2023	833	tighten heate	r hose on the b	back of the engine	e		OPERATOR COMPLAINT	
1815810	4	07/27/2018	828	REPLCD RA	DIATOR CLAN	1P & REPLENISH	H COOLING SYSTEM		OPERATOR COMPLAINT	
1418380	2	12/16/2014	819	TOP OFF WI	TH COOLANT					
1811485	6	06/05/2018	841	TIGHT COOI	LANT PRESSU	JRE TEST PART			SCHEDULED SERVICE	
2234034	3	12/01/2022	828	r/r coolant ho	se and clamps	i			OPERATOR COMPLAINT	
2234142	3	12/02/2022	828	replace hose	and wated for	egr cooler			OPERATOR COMPLAINT	
1601322	3	02/01/2016	832		SURGE TANK				SCHEDULED SERVICE	
	-								SCHEDULED SERVICE	
2321870	17	09/12/2023	648	chk coolant le					OPERATOR COMPLAINT	
1911542	2	06/24/2019	853	COOLANT -E	BLEED SYSTE	М			OPERATOR COMPLAINT	
2123133	2	09/08/2021	828	REPLACE C	OOLANT FILT	ER HARD WAVE	E BOLTS			

			Repor	Description: Work Order His	tory by Asset a	nd System Code			
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>	0	8/29/2024 PB1305	System Code Range	: 1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB1305	1201	TROU	BLESHOOT COOLING	SYS Total Line Co	ount for System C	ode <mark>1201</mark> :	20		<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	Description of Work				OF	PERATOR COMPLAINT
2103017	1	02/11/2021	874	TROUBLESHOOT COOLING S	SYSTEMNO LE	AKS OR OTHER ISSU	JES		
	_							S	CHEDULED SERVICE
2214381	6	05/07/2022	823	REPAIR COOLANT LEAK BEHI	ND L/F WHEEL				
4000400	0	00/00/0040	000					OF	PERATOR COMPLAINT
1802460	9	02/09/2018	839	COOLANT LEAKCURB SIDE	OF ENGINE ABO	VE BELL HOUSING	IIGHTENED	0	
1703659	2	03/03/2017	751	TROUBLESHOOT COOLING S					PERATOR COMPLAINT
1703039	Z	03/03/2017	751	TROOBLESHOOT COOLING S	STSTENIFURGE	AIRREFLC SURGE			PERATOR COMPLAINT
1418602	3	12/21/2014	789	TROUBLESHOOT COOLING S	YSTEM-LOWLEV			Or	
1410002	0	12/21/2014	105					OF	PERATOR COMPLAINT
1703659	7	03/03/2017	789	TROUBLESHOOTCOOLING SY	STEM-CODE 19	5		01	
1100000		00/00/2011	100		OTEM CODE IC	0		OF	PERATOR COMPLAINT
2001590	1	01/30/2020	871	TROUBLESHOOT COOLING S	SYSTEMCOOL	ANT LEAKFOUND	HOSE LEAKI		
									PERATOR COMPLAINT
2001590	1	01/30/2020	799	TROUBLESHOOT COOLING S	SYSTEMCOOL	ANT LEAKFOUND	HOSE LEAKI		
									UPERVISOR DEFECT
2104812	1	03/08/2021	874	TROUBLESHOOT COOLING S	SYSTEMCK FC	R LEAKS USING PI	RESSURE TE	ESTIN	SPECTED FROM
								OF	PERATOR COMPLAINT
1415147	1	10/20/2014	753	TS COOLING SYS - FIND COLA	ANT LEAK AT SUF	RGE TANK RETURN	HSE BROKE		
								OF	PERATOR COMPLAINT
1805203	4	03/17/2018	798	T/S COOLING SYSTEM FILL PR	RESSURE TEST I	NO LEAKS RAN BUS	ENG OVERH	IEATS	
								OF	PERATOR COMPLAINT
1500268	2	01/08/2015	752	ADD COOLANT TO BRING BUS	S BACK TO SHOP)			
								OF	PERATOR COMPLAINT
1500268	2	01/08/2015	664	ADD COOLANT TO BRING BUS	3 BACK TO SHOP)			
								S	CHEDULED SERVICE
2105971	1	03/16/2021	836	TROUBLESHOOT cooling sys	-presure testedle	eft system hold pressu	ureNPF		
								OF	PERATOR COMPLAINT
2210720	3	04/14/2022	833	ran ebus inside bus temp @ 65					
	_							OF	PERATOR COMPLAINT
1802460	7	02/09/2018	839	FOUND LEAK FROM CRACKEI	D TOP/SIDE RESI	ERVIORNONE IN S	IOCK-POO		
000 1070	10	00/40/2025	<u></u>					S	CHEDULED SERVICE
2321870	19	09/12/2023	648	chk coolant thermo stat				~-	
1500000	0	01/00/0045	750					OF	PERATOR COMPLAINT
1500268	3	01/08/2015	752	FOUND COOLANT LEAK AT HE	TATER VALVE (FR	(UNT)			

			Repor	t Descrip	otion: Work O	der	History by As	set and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ige:	PB1305	to	PB1305				
BUS#	SYS Code	SYS C	ode Description								
PB1305	1201	TROUE	BLESHOOT COOLING	SYS	Tota	l Lin	e Count for Sys	tem Code 1201 :	20		<u>Cause-Reason</u>
Work Order	# Line#	Close Date	Employee#]	Description of W	ork				OF	PERATOR COMPLAINT
1514089	4	10/08/2015	783	ENGIN	E LIGHT ON-CO	OLA	NT SENSOR P	ROBLEMSWIRING-OK-SEN	SORS BAD		
										OF	PERATOR COMPLAINT
1514089	4	10/08/2015	800	ENGIN	E LIGHT ON-CO	OLA	NT SENSOR P	ROBLEMSWIRING-OK-SEN	ISORS BAD		
PB1305	1202	WATEF	R PUMP		Tota	l Lin	e Count for Sys	tem Code 1202 :	2		Cause-Reason
Work Order	# Line#	Close Date	Employee#	[Description of W	ork				OF	PERATOR COMPLAINT
1616382	3	11/16/2016	809	R/R WA	TER PUMP						
										OF	PERATOR COMPLAINT
1805126	3	03/14/2018	746	replcd v	vater pump						

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u> g	
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB1305	1207	COOLIN	G SYS LEAKS REPA	•
Work Order 3 2123133	<u># Line#</u> 3	<u>Close Date</u> 09/08/2021	Employee# 828	Description of Work SCHEDULED SERVICE TIGHTN RADIATOR HOSE CLAMP
2001590	2	01/30/2020	871	OPERATOR COMPLAINT TIGHTENED LOOSE CLAMPTOPPED OFF COOLANTPRESSURE TESTEDFOUND ANOTHER LOOSE OPERATOR COMPLAINT
2001590	2	01/30/2020	799	TIGHTENED LOOSE CLAMPTOPPED OFF COOLANTPRESSURE TESTEDFOUND ANOTHER LOOSE SCHEDULED SERVICE
2131609	4	11/30/2021	853	REPAIR COOLANT LEAK SCHEDULED SERVICE
2210025	5	03/29/2022	832	PRESSURE TEST. COMPLETE OPERATOR COMPLAINT
1815447 2106373	5	07/23/2018	809 752	REPAIRED COOLANT LEAK OPERATOR COMPLAINT COOLING SYSTEM LEAKS REPAIR -COOLANT LEAK BY DEF INJECTOR HOSE
1901017	12	04/04/2019	837	REPAIR COOLANT LEAK
2119125	8	07/26/2021	832	SCHEDULED SERVICE REPLCD HOSE/CLAMP @MARINE pump line coolant
1911371	3	06/21/2019	849	SCHEDULED SERVICE REMVD EXH FLEX PIPEFOUND DOZER COOLANT LINE LEAKINGNEEDS REPLC
1906704	5	04/25/2019	853	SCHEDULED SERVICE REPAIR COOLANT LEAK AT DOZER OPERATOR COMPLAINT
1805126	8	03/14/2018	799	REFILLCK FOR LEAKSP;RESSURE TEST OPERATOR COMPLAINT
1910519	3	06/10/2019	648	CLAMP LEAKING HOSETOP OFF COOLANT SYSTEMPRESSURE TEST SCHEDULED SERVICE
2321870	16	09/12/2023	880	replaced coolant fitting in back of engine OPERATOR COMPLAINT
1805126	7	03/14/2018	799	R/R AIR COMP COOLANT HOSE OPERATOR COMPLAINT
2218454 2233215	3 5	06/12/2022	820 874	REMOVE BACK SEAT SCHEDULED SERVICE repair coolant leak
1415147	2	10/20/2014	753	OPERATOR COMPLAINT REMOVE/REPLACE COOLANT HOSE AT SURGE TANK

		Repor	t Descrip	tion: Work Oı	der	History by Ass	set and System Code			
		WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
10/12/202	4	Asset# Ran	ge:	PB1305	to	PB1305				
YS Code	SYS Code	e Description								
1207	COOLING	SYS LEAKS REP	AIR	Tota	l Lin	e Count for Syst	tem Code 1207 :	22		Cause-Reason
Line#	Close Date	Employee#	D	escription of W	ork_				OF	PERATOR COMPLAINT
2	10/19/2020	800	REPAIR	COOLANT LE	AK (@TRANS COOL	ER			
									S	CHEDULED SERVICE
2	08/02/2017	809	TIGHTE	N UPPER RTA	DIA	FOR HOSE CLAN	MPS			
									OF	PERATOR COMPLAINT
5	11/05/2023	849	found lea	ak by hose and	repa	ired it ran bus ar	nd did not see any other leaks	6		
				-	•				OF	PERATOR COMPLAINT
3	02/24/2016	825	R/R CO	OLANT FILTER	& R	EFILLED SYSTE	EM			
١	<mark>/S Code</mark> 1207 <u>Line#</u> 2 2 5	1207 COOLING Line# Close Date 2 10/19/2020 2 08/02/2017 5 11/05/2023	WO Close Date WO Close Date Asset# Ran Code SYS Code Description 1207 COOLING SYS LEAKS REPA Line# Close Date Employee# 2 08/02/2017 809 5 11/05/2023 849	WO Close Date Range: Asset# Range: 10/12/2024 Asset# Range: Code Description 1207 COOLING SYS LEAKS REPAIR Line# Close Date Employee# D 2 10/19/2020 800 REPAIR 2 08/02/2017 809 TIGHTE 5 11/05/2023 849 found leader	WO Close Date Range: 08/26/2013 10/12/2024 Asset# Range: PB1305 Code Description 1207 COOLING SYS LEAKS REPAIR Tota Line# Close Date Employee# Description of Wo 2 08/02/2017 800 REPAIR COOLANT LE 2 08/02/2017 809 TIGHTEN UPPER RTA 5 11/05/2023 849 found leak by hose and	WO Close Date Range:08/26/2013to10/12/2024Asset# Range:PB1305to2SYS Code DescriptionTotal Lin1207COOLING SYS LEAKS REPAIRTotal LinLine#Close DateEmployee#Description of Work210/19/2020800REPAIR COOLANT LEAK (Colspan="2">COOLANT LEAK (Colspan="2">COOLING SYS LEAKS REPAIR208/02/2017809TIGHTEN UPPER RTADIAT511/05/2023849found leak by hose and repair	WO Close Date Range: 08/26/2013 to 08/29/2024 10/12/2024 Asset# Range: PB1305 to PB1305 Code Description Total Line Count for Syst Line# Close Date Employee# Description of Work 2 10/19/2020 800 TIGHTEN UPPER RTADIATOR HOSE CLAN 5 11/05/2023 849 found leak by hose and repaired it ran bus ar	10/12/2024 Asset# Range: PB1305 to PB1305 10/12/2024 Asset# Range: PB1305 to PB1305 1207 COOLING SYS LEAKS REPAIR Total Line Count for System Code 1207 : Line# Close Date Employee# Description of Work 2 10/19/2020 800 REPAIR COOLANT LEAK @TRANS COOLER 2 08/02/2017 809 TIGHTEN UPPER RTADIATOR HOSE CLAMPS 5 11/05/2023 849 found leak by hose and repaired it ran bus and did not see any other leaks	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 10/12/2024 System Code Range: 1100 Asset# Range: PB1305 to PB1305 SYS Code Description SYS Code Description Total Line Count for System Code 1207 : 22 Line# Close Date Employee# Description of Work 2 08/02/2017 809 TIGHTEN UPPER RTADIATOR HOSE CLAMPS 5 11/05/2023 849 found leak by hose and repaired it ran bus and did not see any other leaks	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10/12/2024 Asset# Range: PB1305 to PB1305 PB1305<

			Report	t Descrip	tion: Work O	rder	History by A	sset and S	System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	Sys	tem Code Range:	1100	to	9700
Print Date:	10/12/20	24	Asset# Rang	ge:	PB1305	to	PB1305					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB1305	1208	COOL	NG SYS LINES/HOSES				e Count for Sy	ystem Code	1208 :	15		Cause-Reason
<u>Work Order</u> 1911371	<u># Line#</u> 2	<u>Close Date</u> 06/21/2019	Employee# 849		Description of W D HOSE FROM		NDENSO TO H	HEAT EXHC	HANGE VALVE			CHEDULED SERVICE
1711135	3	06/27/2017	828	T/S RO	AD CALL REP.	ALCE	E RADIATOR L	OSE			OF	PERATOR COMPLAINT
2309957	4	05/12/2023	871	complete	ed all hoses bu	t the :	3/4 ones which	n we do not h	have in stock		OF	PERATOR COMPLAINT
	·											PERATOR COMPLAINT
1804845	3	03/13/2018	854						SURE TEST AGAI	NNO LEAKS		PERATOR COMPLAINT
2309957	6	05/12/2023	871	complete	ed campaign ar	nd fill	with coolant, ru	un bus to pu	ırge system		OF	PERATOR COMPLAINT
2309957	6	05/12/2023	909	complete	ed campaign ar	nd fill	with coolant, ru	un bus to pu	ırge system			PERATOR COMPLAINT
2309957	2	05/12/2023	648	remove	rad hoses on st	treet	side					
1721516	3	12/02/2017	809	R/R CO	OLANT HOSE						S	CHEDULED SERVICE
2309957	5	05/12/2023	871	continue	with hose cam	paig	ı				OF	PERATOR COMPLAINT
2309957	5	05/12/2023	909		with hose cam						OF	PERATOR COMPLAINT
											OF	PERATOR COMPLAINT
2309957	3	05/12/2023	871	continue	with hose cam	paig	ו				OF	PERATOR COMPLAINT
1811706	3	06/07/2018	752	REPLC	D RADIATOR H	IOSE					S	CHEDULED SERVICE
1824681	3	11/15/2018	837	RR COC	DLANT TUBE							
2309957	1	05/12/2023	871	began re	emoval and rep	lacee	nt of all coolan	nt hoses				
2309957	1	05/12/2023	913	began re	emoval and rep	lacee	nt of all coolan	nt hoses			OF	PERATOR COMPLAINT

			Repor	t Description: Work Or	rder History by Asse	t and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ge: PB1305	to PB1305			
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description					
PB1305	1209	COOL	ING SYS PROBES/SEI	NSOR Total	I Line Count for Syste	m Code 1209 :	8	Cause-Reason
<u>Work Order #</u> 1514089	Line# 5	<u>Close Date</u> 10/08/2015	Employee# 800	<u>Description of Wo</u> REPLCD COOLING SE		RPED SYSTEM		OPERATOR COMPLAINT
1703560	3	03/02/2017	839	REPLCD BOTH COOLA	ANT SENSORS			OPERATOR COMPLAINT
2305162	3	03/02/2023	859	REPAIR MULTIPLE CO	OLANT LEAK			OPERATOR COMPLAINT
1500328	2	01/12/2015	756	REPLACE SENSOR/CL	_EAR CODES			OPERATOR COMPLAINT
2011752	3	06/23/2020	796	R/R LEVEL SENSORS	5			OPERATOR COMPLAINT
1703352	2	03/02/2017	809	R/R COOLANT				
1804254	3	03/05/2018	841	REPLC BOTH COOLA	NT TANK SENSORS			
2220206	16	07/07/2022	648	LOW COOLANT LIGHT	ON			OPERATOR COMPLAINT
PB1305	1210	SURG	E TANK REPAIR		I Line Count for Syste	m Code 1210 :	1	<u>Cause-Reason</u>
Work Order # 1418602	Line# 4	<u>Close Date</u> 12/21/2014	Employee# 789	Description of Wo REPLC SURGE TANK (ON HOSES		OPERATOR COMPLAINT
PB1305	1211	SURG	E TANK REPL		I Line Count for Syste	m Code <mark>1211 :</mark>	1	Cause-Reason
Work Order # 1802460	Line# 8	<u>Close Date</u> 02/09/2018	Employee# 839	Description of Wo REPLCD COOLANT RE				OPERATOR COMPLAINT
PB1305	1214	Radiat	tor Cap		I Line Count for Syste	m Code 1214 :	2	<u>Cause-Reason</u>
<u>Work Order #</u> 2117064	Line# 1	<u>Close Date</u> 07/10/2021	Employee# 880	<u>Description of Wo</u> RADIATOR CAPR/R				SCHEDULED SERVICE
1804404	3	03/07/2018	832	REPLACE SURGE TAN	IK CAP			OPERATOR COMPLAINT
PB1305	1215	THER	MOSTATS REPLACE		I Line Count for Syste	m Code 1215 :	3	<u>Cause-Reason</u>
<u>Work Order #</u> 2133475	Line# 3	<u>Close Date</u> 12/03/2021	Employee# 836	<u>Description of Wo</u> R/R thermostat	<u>ork</u>			OPERATOR COMPLAINT
2321870	15	09/12/2023	880	r/r thermostat				SCHEDULED SERVICE
1616382	4	11/16/2016	809	R/R THERMOSTAT				OPERATOR COMPLAINT

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/2024	4	<u>Asset# Ran</u>	ige:	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Coo</u>	de Description								
PB1305	1217	WATER	FILTER HOUSING R	EPL	Tota	l Lin	e Count for Syste	m Code 1217 :	1		Cause-Reason
Work Order #	<u># Line#</u>	Close Date	Employee#	De	scription of W	ork				S	CHEDULED SERVICE
1605205	4	04/15/2016	818	REMOVE	BROKEN BC	LT E	NGINE BLOCK R	EINSTALLED 2 NEW BOLT	FOR COO	LANT	FILTER BRACKET
PB1305	1220	R/R EMP	P FAN MODULE		Tota	l Lin	e Count for Syste	m Code 1220 :	1		<u>Cause-Reason</u>
Work Order #	<u># Line#</u>	Close Date	Employee#	De	scription of W	ork				S	CHEDULED SERVICE
2110273	5	05/05/2021	874	TSHOOT	EMP SYSTE	EMS	SWAPPED EMP N	IODULE W/1122MODULE F	FAULTY AT	THIS 7	TIME

			Repor	t Description: Work O	rder I	History by Ass	et and System Code			
Print Date:	10/12/20	24	WO Close Date Asset# Ran	C C	to to	08/29/2024 PB1305	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Cod	le Description							
PB1305	1222	Clean Ra		Tota	al Line	Count for Syste	em Code 1222 :	42		Cause-Reason
Work Order	# Line#	Close Date	Employee#	Description of W					S	CHEDULED SERVICE
1514563	2	10/19/2015	762	CLEAN RADIATOR					S	CHEDULED SERVICE
1400612	2	01/16/2014	764	CLEAN RADIATOR						
1602002	2	02/09/2016	762	CLEAN RADIATOR					S	CHEDULED SERVICE
	-								0	PERATOR COMPLAINT
1802460	5	02/09/2018	839	CLEAN RADIATOR					ç	CHEDULED SERVICE
2235273	2	12/15/2022	778	clean radiator						
2204189	2	02/05/2022	880	Clean radiator.					S	CHEDULED SERVICE
2204103	2	02/03/2022	000						S	CHEDULED SERVICE
2005428	2	03/27/2020	800	CLEAN RADIATOR					ç	CHEDULED SERVICE
1617331	1	12/15/2016	762	CLEAN RADIATOR					C	
1614590	1	10/18/2016	762	CLEAN RADIATOR					0	PERATOR COMPLAINT
	·								S	CHEDULED SERVICE
1511611	2	08/19/2015	762	clean radiator					ç	CHEDULED SERVICE
1722440	2	12/18/2017	764	CLEAN RADIATOR					C	
2224763	2	08/14/2022	823	clean radiator					S	CHEDULED SERVICE
	L								S	CHEDULED SERVICE
2116910	2	07/10/2021	762	CLEAN RADIATOR					ç	CHEDULED SERVICE
2000979	2	01/16/2020	762	CLEAN RADIATOR						
2025248	2	12/18/2020	762	CLEAN RADIATOR					S	CHEDULED SERVICE
	2								S	CHEDULED SERVICE
2316186	2	07/10/2023	913	rad clean					c	CHEDULED SERVICE
2316186	2	07/10/2023	849	rad clean						
1605058	2	04/26/2016	809	clean radiator complete	be				S	CHEDULED SERVICE
1003030	2	04/20/2010	009		50					

			Repor	t Description: Work Order History by Asset and System Cod	e	
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code Ra	ange: 1100) to 9700
Print Date:	10/12/20		<u>Asset# Ran</u>	nge: PB1305 to PB1305		
	SYS Code		ode Description	Total Line Count for System Code (1992)	40	Causa Bassan
PB1305 Work Order	1222 # Line#	Close Date	Radiator Employee#	Total Line Count for System Code 1222 : Description of Work	42	Cause-Reason OPERATOR COMPLAINT
1826648	2	12/17/2018	762	CLEAN RADIATOR		
2129762	2	11/03/2021	874	CLEAN RADIATOR		SCHEDULED SERVICE
0040707	0	00/07/0000	700			SCHEDULED SERVICE
2016767	2	08/27/2020	762	CLEAN RADIATOR		SCHEDULED SERVICE
1717925	2	10/04/2017	747	CLEAN RADIATOR		SCHEDULED SERVICE
2217814	2	06/07/2022	874	CLEANED RADIATOR		
	-					SCHEDULED SERVICE
2327963	2	12/13/2023	913	clean radiator		SCHEDULED SERVICE
1408223	2	06/12/2014	764	CLEAN RADIATOR		
1713972	2	08/07/2017	762	CLEAN RADIATOR		SCHEDULED SERVICE
1/139/2	2	00/07/2017	762	CLEAN RADIATOR		SCHEDULED SERVICE
1405652	2	04/30/2014	814	CLEAN RADIATOR		
1906396	2	04/25/2019	762	CLEAN RADIATOR		SCHEDULED SERVICE
1300330	2	04/20/2013	102			SCHEDULED SERVICE
2010602	2	06/12/2020	762	CLEAN RADIATO R		
1803224	2	02/22/2018	762	CLEAN RADIATOR		SCHEDULED SERVICE
1000224	2	52,22,2010	102			SCHEDULED SERVICE
2218325	2	06/10/2022	871	CLEAN RADIATOR COMPLETE		
1500592	2	01/14/2015	753	CLEAN RADIATOR DONE		SCHEDULED SERVICE
	-					SCHEDULED SERVICE
1611615	2	08/14/2016	809	CLEAN RADIATOR		
2110856	2	05/12/2021	762	CLEAN RADIATOR		SCHEDULED SERVICE
						OPERATOR COMPLAINT
2122289	5	08/28/2021	849	CLEAN RADIATOR		SCHEDULED SERVICE
2211445	2	04/10/2022	880	clean radiator		SCHEDULED SERVICE

			Repor	t Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range	1100	to	9700
Print Date: 1	0/12/202	24	<u>Asset# Rar</u>	<u>nge:</u>	PB1305	to	PB1305				
BUS# SY	S Code	<u>SYS Coc</u>	le Description								
PB1305	1222	Clean Ra	diator		Tota	l Lin	e Count for Syste	em Code 1222 :	42		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	'ork				S	CHEDULED SERVICE
1403578	2	03/15/2014	762	CLEAN	RADIATOR						
										S	CHEDULED SERVICE
1816393	2	07/31/2018	823	CLEAN	RADIATER						
	-									S	CHEDULED SERVICE
1413805	2	09/24/2014	791	CLEAN	RADIATOR					_	
				<u> </u>						S	CHEDULED SERVICE
1709817	2	06/05/2017	762	CLEAN	RADIATOR						
1000015	0	05/00/0040	705							S	CHEDULED SERVICE
1808815	2	05/02/2018	795	ULEAN	RADIATOR						
1514070	2	10/11/2015	795		RADIATOR					5	CHEDULED SERVICE
1514373	2	10/14/2015	795	ULEAN	RADIATOR						

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/20	24	<u>Asset# Rang</u>	e: PB1305 to PB1305	
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1305	1300		OND\HEATING SYSTEM		Cause-Reason
Work Order 2124296	<u># Line#</u> 3	<u>Close Date</u> 09/17/2021	Employee# 828	Description of Work WASH EVAPORATOR COIL	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1722064	3	12/12/2017	828	REPLACE HOSES MARINE PUMP ALSO BRASS FITTING FOR HEATER VALVE AND) SEAL IT TEFLON TA OPERATOR COMPLAINT
2225606	5	09/03/2022	809	vaccum and charge a/c wip	
000 100-	•	00/00/0000			SCHEDULED SERVICE
2304297	3	02/20/2023	809	NO LEAK FOUND AT A/C COMPRESSOR. UNABLE DUPLICATE COMPLAINT	OPERATOR COMPLAINT
2223024	5	08/06/2022	828	RECOVER FEON, ADJUST COMPRESSOR OIL, CHARGE FREON	
2322250	7	09/20/2023	833	chk ac ok	OPERATOR COMPLAINT
	,	03/20/2020			OPERATOR COMPLAINT
2322250	6	09/20/2023	809	chk ac system/ ac machine inop	OPERATOR COMPLAINT
2225606	6	09/03/2022	809	charge a/c, still not cooling	
2220206	5	07/07/2022	797	R/R SUCTION LINE AND SEAL	OPERATOR COMPLAINT
		07/00/0000	222		OPERATOR COMPLAINT
2222476	3	07/23/2022	833	ck a/c and it is working normal heat is preventing it to work to full capacity wip	SCHEDULED SERVICE
1816393	3	07/31/2018	823	REPAIR COVER OF EVAPORATOR	
2225606	4	09/03/2022	809	flush a/c system	OPERATOR COMPLAINT
2225606	7	09/03/2022	809	recover freon and change exp. valve and pressure ck for leaks	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
2220206	15	07/07/2022	797	R/R FIELD COIL	OPERATOR COMPLAINT
2230771	3	10/22/2022	809	COOLING OK	
2412881	3	06/07/2024	809	REPLAIRED EVAP MOTOR CONNECTOR	OPERATOR COMPLAINT
014 44 50	٨	06/10/2024	000		OPERATOR COMPLAINT
2114156	1	06/10/2021	880	AC IN WORKING ORDERHATER WAS LOEFT ONDRIVER ERROR	OPERATOR COMPLAINT
2417710	2	07/26/2024	833	20 LBS HIGHER THAN NORMAL	

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/202	24	Asset# Rang	e: PB1305 to PB1305	
BUS#	SYS Code	<u>SYS Co</u>	ode Description		
PB1305	1300		ND\HEATING SYSTEN	•	Cause-Reason
<u>Work Order </u> 2322250	<u>‡ Line#</u> 2	<u>Close Date</u> 09/20/2023	Employee# 809	Description of Work top off freon	OPERATOR COMPLAINT
2322250	Z	09/20/2023	809		OPERATOR COMPLAINT
2225606	8	09/03/2022	809	charge a/c run a/c and after 4 hours the temp went up again	
					OPERATOR COMPLAINT
2223024	1	08/06/2022	648	T/S AC	
0000070	_	00/07/0000	700		SCHEDULED SERVICE
2226872	5	09/07/2022	798	Adjust A/C compressor clutch	OPERATOR COMPLAINT
2225606	1	09/03/2022	648	found small restriction on reheat valve, was allowing coolant to bypass, found exessive	
					OPERATOR COMPLAINT
2222715	2	07/21/2022	797	recover, recycle and bled moisture out of system	
					SCHEDULED SERVICE
2309952	2	04/28/2023	871	CLEANED EVAPORATOR WITH FOAMING GERRMICADAL SPREY.	
2309952	2	04/28/2023	913	CLEANED EVAPORATOR WITH FOAMING GERRMICADAL SPREY.	SCHEDULED SERVICE
2000002	2	0 1/20/2020	010		OPERATOR COMPLAINT
2412881	2	06/07/2024	916	REPLACE BLOWER MOTOR. BURNT CONNECTOR	
					OPERATOR COMPLAINT
2225606	9	09/03/2022	809	long road test , a/c stable at this time held temp	
2318454	2	08/04/2023	809	R/R RE-HEAT VALVE	OPERATOR COMPLAINT
2310434	2	00/04/2023	009	NR RE-HEAT VALVE	OPERATOR COMPLAINT
1804160	4	03/05/2018	828	REPLC HEATER SUPPLY FITTINGINSTALL NEW O RINGREPLCD (2)PCS OF H	
					OPERATOR COMPLAINT
2409892	1	05/07/2024	809	t/s evap mtor	
0417710	2	07/26/2024	000		OPERATOR COMPLAINT
2417710	3	07/26/2024	833	CLEAN FILTER CONDENSOR AND EVAPATOR COILS	OPERATOR COMPLAINT
2319679	3	08/19/2023	702	No problem was found.	
					SCHEDULED SERVICE
1410852	3	07/31/2014	814	RETIGHT A/C BELT AT 130 TO 210	
0444000	~	00/00/0004	000		OPERATOR COMPLAINT
2414393	2	06/22/2024	809	clean condesor	OPERATOR COMPLAINT
2222715	1	07/21/2022	809	not geeting cold wip	
	•	· · · = · · - ·		5 5 ······	

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	4	<u>Asset# Rar</u>	<u>ige:</u>	PB1305	to	PB1305				
<u>BUS# SY</u>	<u> /S Code</u>	<u>SYS Co</u>	de Description								
PB1305	1300	AIR CO	ND\HEATING SYSTE	Μ	Tota	l Lin	e Count for Sys	tem Code 1300 :	40		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork				OF	PERATOR COMPLAINT
2225606	2	09/03/2022	809	recover	freon only						
										OF	PERATOR COMPLAINT
2220206	12	07/07/2022	797	R/R JUN	NCTION GASKE	ΞТ					
										S	CHEDULED SERVICE
2304297	2	02/20/2023	832	ADJUS1	T BELT						
										OF	PERATOR COMPLAINT
2225606	3	09/03/2022	809	replace	a/c dryer and cl	hang	∣e a/c comp oil				

			Report	Description: Work O	rder History by Ass	set and System Code			
Print Date:	10/12/202	24	WO Close Date Asset# Rang	-	to 08/29/2024 to PB1305	System Code Range	: 1100	to	9700
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description						
PB1305	1301	TROUB	LESHOOT AC SYSTE		al Line Count for Syst	tem Code <mark>1301</mark> :	31		<u>Cause-Reason</u>
<u>Work Order 1517666</u>	<u># Line#</u> 2	<u>Close Date</u> 12/17/2015	Employee# 791	<u>Description of W</u> REMOVE AC BELT, DE		& PULLEY			
2220206	1	07/07/2022	797	T/S AC SYSTEM					PERATOR COMPLAINT
2220206	10	07/07/2022	778	T/S AC SYSTEM					PERATOR COMPLAINT
2220206	10	07/07/2022	762	T/S AC SYSTEM					PERATOR COMPLAINT
2320868	3	09/01/2023	753	T/S not cooling low on f				S	CHEDULED SERVICE
1516403	6	11/24/2015	773	CKD AC BELT FOR DA	MAGE-OK			OF	PERATOR COMPLAINT
2221254	1	07/14/2022	797 797			BOARD AND CHECK SYS			PERATOR COMPLAINT
2220206 2414393	2	06/22/2024	809	t/s ac		BOARD AND CHECK ST			PERATOR COMPLAINT
2122289	3	08/28/2021	849		/AC WORKING NC	DRMAL WINDOWS WERE	E OPEN	OF	PERATOR COMPLAINT
1610023	1	07/15/2016	762	T/S A/C SYSTEM				OF	PERATOR COMPLAINT
2322250	5	09/20/2023	648	t/s ac				OF	PERATOR COMPLAINT
2222914	3	07/24/2022	820	CEQNED COIL A FEW	TIMES. CLEANED FI	ILTER AND RADIATOR ET	C RAN THI	E ENG	
2316485	1	07/13/2023	797	ck and recover 8 lbs of	mfreon from system				PERATOR COMPLAINT
2318454	3	08/04/2023	648	T/S AC					PERATOR COMPLAINT
2318454	3	08/04/2023	913	T/S AC					PERATOR COMPLAINT
2318911	1	08/08/2023	796	T/S AC					PERATOR COMPLAINT
2219886	2	06/24/2022	853	AC WORKING WELL					

			Repor	t Descrip	otion: Work O	rder	History by Asso	et and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range	e: 1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1305	1301	TROUE	BLESHOOT AC SYSTE				e Count for Syste	em Code <mark>1301</mark> :	31		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W						PERATOR COMPLAINT
2113947	1	06/09/2021	797	TROUB	BLESHOOT AC	SYS	STEMCK & REC	OVER FREONNEED TO	O PRESSURE		
										0	PERATOR COMPLAINT
2219547	1	06/21/2022	820	t/s ac						~	
0040547	4	06/01/0000	707	t/a ==						0	PERATOR COMPLAINT
2219547	1	06/21/2022	797	t/s ac						c	CHEDULED SERVICE
1516403	7	11/24/2015	773			DEI	LIEVED TENSION			3	
1510403	1	11/24/2013	110			-1721				\cap	PERATOR COMPLAINT
2417710	1	07/26/2024	833	t/s						0	
2711110	I	0112012024	000	43						0	PERATOR COMPLAINT
2322250	1	09/20/2023	809	t/s							
LOLLLOU		00,20,2020	000	20						0	PERATOR COMPLAINT
2318454	5	08/04/2023	797	T/S AC							
	-									0	PERATOR COMPLAINT
2220206	11	07/07/2022	797	REPAIR	R NITROGEN V	ALVE	AND PRESSURE	E TEST.			
										0	PERATOR COMPLAINT
1609979	1	07/14/2016	791	TROUB	BLESHOOT AC	SYS	TEMCLEAN EVA	P COIL & FILTERRAN	BUS @67DE	GREE	6
										0	PERATOR COMPLAINT
2304984	1	02/27/2023	880	right ve	nt not blowing d	ue to	burnt motor				
										0	PERATOR COMPLAINT
2412881	1	06/07/2024	916	CHECK	POWER TO BI	OW	ER MOTOR. REP	LACE FUSE			
										0	PERATOR COMPLAINT
1612201	2	08/24/2016	828	TROUB	SLESHOOT AC	SYS	STEMNPF				
										0	PERATOR COMPLAINT
2318454	1	08/04/2023	809	T/S A/C	;						

			Report	Description: Work Order History by Asset and System Code		
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ranc</u>	•	ge: 1100	to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description			
PB1305	1302	AIR CC	NDITIONING SYS PM	Total Line Count for System Code 1302 :	61	<u>Cause-Reason</u>
Work Order 2000979	<u># Line#</u> 1	<u>Close Date</u> 01/16/2020	Employee# 762	Description of Work AIR COND SYSTEM PMCOMPLETED		
2420572	1	08/24/2024	909	A/C PM		SCHEDULED SERVICE
1722440	1	12/18/2017	764	A/C SYSTEM		SCHEDULED SERVICE
1614590	2	10/18/2016	762	A/C SYSTEM PM		SCHEDULED SERVICE
1416919	1	11/19/2014	764	A/C SYS PM - COMPLETED A/C P.M.		SCHEDULED SERVICE
1413805	1	09/24/2014	791	AC SYS PM - PERFORM A/C P.M. SERVICE		OPERATOR COMPLAINT
1816393 2229861	1 12	07/31/2018	823 809	A/C SYSTEM PM AC PM DUE		SCHEDULED SERVICE
1504598	1	03/24/2015	764	A/C SYS PM - COMPLETED A/C P.M.		SCHEDULED SERVICE
1511611	1	08/19/2015	762	a/c system pm		SCHEDULED SERVICE
1713972	1	08/07/2017	762	A/C SYSTEM PM		SCHEDULED SERVICE
1821366	1	10/02/2018	762	A/C SYSYTEM PM		OPERATOR COMPLAINT
1702567	1	02/14/2017	809	AIR CONDITIONING SYSTEM PMCOMPLETED		
1906396	1	04/25/2019	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
2103554	1	02/21/2021	756	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1405652	1	04/30/2014	814	AIR COND SYSTEM PM		SCHEDULED SERVICE
2309952	1	04/28/2023	871	COMPLETED		SCHEDULED SERVICE
2309952	1	04/28/2023	913	COMPLETED		

			Report	Description: Work Order History by	Asset and System Code			
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ranc</u>	0	System Code Range:	1100	to	9700
BUS# S	SYS Code	<u>SYS Coc</u>	le Description					
PB1305	1302		DITIONING SYS PM	Total Line Count for S	System Code 1302 :	61		<u>Cause-Reason</u>
Work Order # 1509019	<u>t Line#</u> 1	<u>Close Date</u> 06/22/2015	Employee# 752	Description of Work A/C SYS PM - COMPLETED			SC	HEDULED SERVICE
1803224	1	02/22/2018	762	AIR CONDITIONING SYSTEM PM			SC	HEDULED SERVICE
							SC	HEDULED SERVICE
1808815	1	05/02/2018	795				OPE	ERATOR COMPLAINT
2122289 1410854	4	08/28/2021	849 814	AC PMCOMPLETED AC SYS PM - COMPLETED			SC	HEDULED SERVICE
	·						SC	HEDULED SERVICE
2402096 2327964	1	01/28/2024	809 913	A/C PM finish pm			SC	HEDULED SERVICE
2110856	2	05/12/2021	762	AIR CONDITIONING SYSTEM PMCOI	MPLETED		SC	HEDULED SERVICE
2025240	4	40/40/2020	700				OPE	ERATOR COMPLAINT
2025248	1	12/18/2020	762	A/C SYSTEM PM -COMLETED A/C PM IN	NSPECTION		SC	HEDULED SERVICE
1403578	1	03/15/2014	762	AIR CONDITIONING SYSTEM PM			SC	HEDULED SERVICE
1706080	1	04/11/2017	764	AIR CONDITIONING SYSTEM PMCOM	MPLETED			
2010602	1	06/12/2020	762	A/C SYSTEM PM			SC	HEDULED SERVICE
1408223	1	06/12/2014	764	AIR CONDITIONING SYSTEM PM			SC	HEDULED SERVICE
	1						SC	HEDULED SERVICE
2327964	1	11/24/2023	911	start pm			SC	HEDULED SERVICE
2235273	1	12/15/2022	778	ac pm			00	HEDULED SERVICE
2211445	1	04/10/2022	880	a/c pm				
1717925	1	10/04/2017	747	AIR CONDITIONING SYSTEM PMCOM	MPLETE		SC	HEDULED SERVICE
2005428	1	03/27/2020	800	AIR CONDITIONING SYSTEM PMCON			SC	HEDULED SERVICE

			Report	Description: Work Order History by Asset and System Code		
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ranc</u>		e: 1100	to 9700
BUS#	SYS Code	SYS Co	de Description	_		
PB1305	1302	AIR CO	NDITIONING SYS PM	Total Line Count for System Code 1302 :	61	Cause-Reason
Work Order # 1709817	<u># Line#</u> 1	<u>Close Date</u> 06/05/2017	Employee# 762	Description of Work AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
2204189	1	02/05/2022	880	A/C pm complete.		
2116910	1	07/10/2021	762	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
2413967	1	06/18/2024	926	ac pm		SCHEDULED SERVICE
1514373	1	10/14/2015	795	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1611615	1	08/14/2016	809	A/C SYSTEM PM COMPLETED		SCHEDULED SERVICE
2224763	1	08/14/2022	823	a/c pm		SCHEDULED SERVICE
1517265	1	12/09/2015	752	AIR CONDITIONING SYSTEM PM-COMPLETED		OPERATOR COMPLAINT
1605058	1	04/26/2016	809	a/c system pm		SCHEDULED SERVICE
2316186 2316186	1	07/10/2023	913 849	pm		SCHEDULED SERVICE
1826648	1	12/17/2018	762	pm AC PMCOMPLETED		OPERATOR COMPLAINT
2129762	1	11/03/2021	874	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1507039	1	05/06/2015	752	A/C SYS PM		SCHEDULED SERVICE
1500592	1	01/14/2015	753	A/C SYS PM - DONE		SCHEDULED SERVICE
2016767	1	08/27/2020	762	AC PMCOMPLETED		SCHEDULED SERVICE
2218325	1	06/10/2022	871	COMPLETE		SCHEDULED SERVICE
1608445	1	06/14/2016	752	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE

			Report	Description: Work Or	der History by Asse			
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	4	<u>Asset# Rang</u>	<u>qe:</u> PB1305	to PB1305			
BUS# SY	<u>/S Code</u>	<u>SYS Coc</u>	le Description					
PB1305	1302	AIR CON	IDITIONING SYS PM		I Line Count for Syste	m Code <mark>1302 :</mark>	61	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>ork</u>			SCHEDULED SERVICE
1617331	2	12/15/2016	762	A/C SYSTEM PM				
2323144	1	09/23/2023	797	ac nm				SCHEDULED SERVICE
2323144	I	09/23/2023	191	ac pm				SCHEDULED SERVICE
2304297	1	02/20/2023	832	A/C PM				
								SCHEDULED SERVICE
1514563	1	10/19/2015	762	A/C SYS PM - COMPLE	ETED			
								SCHEDULED SERVICE
1602002	1	02/09/2016	762	AIR CONDITIONING S	YSTEM PM-COMPLET	ED		
0.407000			0.44					SCHEDULED SERVICE
2407236	1	04/07/2024	911	A/C PM				
1400612	1	01/16/2014	764	AIR COND SYSTEM PI	A			SCHEDULED SERVICE
	•					0 1 4000		0
PB1305	1303		PRESSOR REPL	Description of W	I Line Count for Syste	m Code 1303 :	2	Cause-Reason OPERATOR COMPLAINT
Work Order # 2220206	<u>Line#</u> 20	Close Date 07/07/2022	<u>Employee#</u> 797	R/R AC COMPRESSOF				OF EIVATOR COMPLAINT
2220200	20	0110112022	101		·			OPERATOR COMPLAINT
2318454	6	08/04/2023	797	R/R AC COMPRESSOF	R, CLUTCH AND SEAL	KIT		
PB1305	1304	AC COM	PRESSOR COMPON	ENT R Tota	I Line Count for Syste	m Code 1304 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W				SCHEDULED SERVICE
2005428	3	03/27/2020	800	ADJUSTED comp mour	nting to align belt			
PB1305	1307	BLOWEF	R MOTOR REPL	Tota	I Line Count for Syste	m Code 1307 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>ork</u>			OPERATOR COMPLAINT
2409892	2	05/07/2024	823	r/r blower motor				
0400000	0	05/07/0004	005	»/» blaucas a +				OPERATOR COMPLAINT
2409892	2	05/07/2024	925	r/r blower motor				
2304984	2	02/27/2023	880	replace blower motor ar	nd repair plug			OPERATOR COMPLAINT
PB1305				•	I Line Count for Syste	m Codo 1308 :	2	Cause-Reason
Work Order #	1308	Close Date	Employee#	Description of W			2	OPERATOR COMPLAINT
2220206	<u>Lille#</u> 7	07/07/2022	778	REPAIR AC LEAK				
		-	-	-				OPERATOR COMPLAINT
								OF LIVE ON COMFLEMENT

			Repor	t Description: Work O	rder	History by Asse	t and System Code		
Print Date: 1	10/12/202	И	WO Close Date	C C		08/29/2024	System Code Range:	1100	to 9700
			Asset# Ran	<u>ge:</u> PB1305	to	PB1305			
	<u>'S Code</u>		ode Description						
PB1305	1310		NES/HOSES REPL			e Count for Syste	m Code 1310 :	1	Cause-Reason
<u>Work Order #</u> 2015891	Line# 2	<u>Close Date</u> 08/17/2020	<u>Employee#</u> 841	<u>Description of V</u> R/R AC BELT	<u>Vork</u>				SCHEDULED SERVICE
PB1305	1311	A/C EV	/APORATOR	Tot	al Lin	e Count for Syste	m Code 1311 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V					OPERATOR COMPLAINT
2318454	4	08/04/2023	648	STUCK TAPE TO CO	/ER E	EXPANSION VALE			OPERATOR COMPLAINT
2318454	4	08/04/2023	913	STUCK TAPE TO CO	/FR F	XPANSION VALE			
2010101	т	5510 112020	510						OPERATOR COMPLAINT
2226567	4	09/19/2022	753	EVAP COVER GASKE	TRE	PLACED			
PB1305	1313	A/C EL	EC.COMPONENTS RI	EPAI Tot	al Lin	e Count for Syste	m Code 1313 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V					OPERATOR COMPLAINT
2307533	4	03/27/2023	795	FIX LOOSE CONNEC	TOR	ONA/C FAN MOTO	DR		
PB1305	1315	EXPAN	ISION VALVE REPL			e Count for Syste	m Code <mark>1315</mark> :	1	<u>Cause-Reason</u>
Work Order #		<u>Close Date</u>	Employee#	Description of V	Vork				OPERATOR COMPLAINT
2320868	5	09/01/2023	753	R/R expansion valve					
PB1305	1316	A/C DF		Tot	al Lin	e Count for Syste	m Code 1316 :	4	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V					SCHEDULED SERVICE
2000979	3	01/16/2020	762	R/R AC FILTER DRI	ER				
									OPERATOR COMPLAINT
2220206	13	07/07/2022	797	R/R DRIER FILTER					
									OPERATOR COMPLAINT
2320868	7	09/01/2023	796	R/R drier					
									OPERATOR COMPLAINT
2318454	7	08/04/2023	797	R/R DRIER FILTER					
PB1305	1317	A/C SY	STEM PUMP DOWN			e Count for Syste	m Code 1317 :	1	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of V	Vork				OPERATOR COMPLAINT
2314320	3	06/17/2023	849	try to evac system with	mac	hine and could not	do a complete evac due to	o machine w	as full of freon and it neec

			Donort	Description, Work (rdo	r History by As	set and System Code			
			кероп	Description. Work C	lue	I HISTOLY BY AS	set and System Code			
			WO Close Date	Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	<u>ge:</u> PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1305	1318	A/C SY	STEM RE-CHARGE	Tot	al Liı	ne Count for Sys	tem Code 1318 :	10		<u>Cause-Reason</u>
Work Order	<u># Line#</u>		Employee#	Description of V					O	PERATOR COMPLAINT
2314320	4	06/17/2023	849	charged a/c system wi	th ma	achine and had to	o fill rest mannually			
4000045		05/00/0040	705						S	CHEDULED SERVICE
1808815	4	05/02/2018	795	CHARGE AC SYSTE	IVI					PERATOR COMPLAINT
2220206	9	07/07/2022	778	RECHARGE AC SYS	FM				Or	
	C C	0.7072022							OF	PERATOR COMPLAINT
2220206	9	07/07/2022	762	RECHARGE AC SYST	ΈM					
									OF	PERATOR COMPLAINT
2320868	8	09/01/2023	796	Vacuum and recharge	d sys	tem 16lb of r134				
0.4.00.47			700						OF	PERATOR COMPLAINT
2113947	3	06/09/2021	762	RECHARGED AC SY	SIE	MRAN ACOK			6	CHEDULED SERVICE
1413805	4	09/24/2014	791	ADD FREON TO SYS	гем				3	CHEDULED SERVICE
1110000		00/2 1/2011	701						OF	PERATOR COMPLAINT
2320765	3	08/29/2023	648	CLEAN A/C FILTER						
									OF	PERATOR COMPLAINT
2318454	9	08/04/2023	797	CHARGE W/ 16LBS C	F 12	34 FREON				
		07/07/0000	707						OF	PERATOR COMPLAINT
2220206	22	07/07/2022	797	CHARGE AC SYSTEM	1/ NC	BOBBLES				

			Repor	t Description:	Work Or	der History by	Asset and System Code			
Print Date: 10/12/2024		WO Close Date <u>Asset# Rar</u>	-	26/2013 1 305	to 08/29/2024 to PB1305	System Code Range:	1100	to	9700	
BUS#	<u>SYS Code</u>	SYS Code	Description							
PB1305	1319	A/C BELT	REPLACE				System Code <mark>1319 :</mark>	21		<u>Cause-Reason</u>
<u>Work Order</u> 2403692	<u># Line#</u> 5	<u>Close Date</u> 02/22/2024	Employee# 833	<u>Descrip</u> R&R a/c belt	otion of Wo	<u>ork</u>				SCHEDULED SERVICE
2403692	5	02/22/2024	911	R&R a/c belt						SCHEDULED SERVICE
2236550	3	12/31/2022	874	R/R A/C BELT.						SCHEDULED SERVICE
2420572	2	08/24/2024	909	R/R A/C belt.					S	SCHEDULED SERVICE
1405652	3	04/30/2014 04/30/2015	814	INSTALL AC B					S	SCHEDULED SERVICE
1506786 1506786	2 2	04/30/2015	631 828	R/R A/C BELT					S	SCHEDULED SERVICE
2004742	3	03/17/2020	839	REPLACE A/C					S	SCHEDULED SERVICE
2134533	4	01/12/2022	833	R&R A/C BELI	T AND WA		т		S	SCHEDULED SERVICE
2103554	2	02/21/2021	756	TIGHTEN AC	BELT					SCHEDULED SERVICE
2105047	8	03/13/2021	841	R/R AC BELT	Г					SCHEDULED SERVICE
1413805	3	09/24/2014	791	REMOVE/REF	PACE A/C	BELT				SCHEDULED SERVICE
1808815	3	05/02/2018	795	REPLCD AC B	BELT & DE	EFROSTER KNO	В			SCHEDULED SERVICE
1911371	5	06/21/2019	853	REPLCD AC	BELT				S	SCHEDULED SERVICE
2123133	4	09/08/2021	869	RR AC BELT		WOT.			S	SCHEDULED SERVICE
1518041 1702236	3	12/29/2015 02/10/2017	820 820	R/R A/C BELT					S	SCHEDULED SERVICE
1605058	3	04/26/2016	820	rr a/c belt	α ΑΡΊΟ2				S	SCHEDULED SERVICE
1000000	0	5 112012010	000							

			Report	Descripti	ion: Work O	rder	History by Ass	et and System Code			
										to	9700
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Rar	nge: 1100	10	9700
Print Date:	10/12/202	24	Asset# Rang	ge:	PB1305	to	PB1305				
BUS# SY	<u> /S Code</u>	<u>SYS C</u>	ode Description								
PB1305	1319	A/C BE	ELT REPLACE				e Count for Syst	em Code <mark>1319 :</mark>	21		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W	/ork					SCHEDULED SERVICE
2217814	5	06/07/2022	778	R/R AC B	BELT						
										5	SCHEDULED SERVICE
2217814	5	06/07/2022	823	R/R AC B	BELT						
										5	SCHEDULED SERVICE
1822541	6	10/17/2018	849	REPLCD	AC BELT						
PB1305	1322	COMP	RESS CRKSFT SEAL	REPL	Tota	al Lin	e Count for Syst	em Code 1322 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	De	escription of W	/ork				0	PERATOR COMPLAINT
2220206	14	07/07/2022	797	R/R HUB	GASKET AN	D SE	AL				
PB1305	1331	CLUTC	CH PULLEY REPLACE		Tota	al Lin	e Count for Syst	em Code <mark>1331</mark> :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#		escription of W					ę	SCHEDULED SERVICE
1517666	3	12/17/2015	762	INSTALL	ED CLUTCH-	SECI	JRED & ADJUST	ED-INSTALLED PULLE	ΞY		
PB1305	1332	A/C FII	LTER REPLACE		Tota	al Lin	e Count for Syst	em Code <mark>1332</mark> :	1		Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#	De	escription of W	/ork				0	PERATOR COMPLAINT
2226567	3	09/19/2022	753	A/C FILTE	ER, CLEAN E	VAP	SEVERAL TIMES	5			
PB1305	1334	A/C SY	STEM EVACUATION		Tota	al Lin	e Count for Syst	em Code 1334 :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	De	escription of W	/ork				0	PERATOR COMPLAINT
2320868	4	09/01/2023	753	Recovere	ed freon, bad e	expar	nsion valve n/r				
										0	PERATOR COMPLAINT
2223024	2	08/06/2022	648	A/C MAC	HINE NOT W	ORK	ING				
										0	PERATOR COMPLAINT
2220206	19	07/07/2022	797	ROAD CA	ALL FOR 1109)					

			Repo	rt Descrip	tion: Work O	rder H	listory by Asse	et and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Ra	nge: 110	0 to	9 700
Print Date:	10/12/202	24	<u>Asset# Rai</u>	nge:	PB1305	to	PB1305				
BUS# S	<u>YS Code</u>	SYS C	ode Description								
PB1305	1335	A/C SY	STEM VACUUM				Count for Syste	em Code <mark>1335</mark> :	7		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of W						OPERATOR COMPLAINT
2220206	8	07/07/2022	778	VACUU	M AC SYSTEM	1					
											OPERATOR COMPLAINT
2220206	8	07/07/2022	762	VACUU	M AC SYSTEM	1					
											OPERATOR COMPLAINT
2220206	21	07/07/2022	797	VACUU	M AND RECHA	ARGE A	AXC SYSTEM				
											OPERATOR COMPLAINT
2220206	6	07/07/2022	778	*FAILED	VACUM PRO	CEDU	RE				
											OPERATOR COMPLAINT
2220206	6	07/07/2022	762	*FAILED	VACUM PRO	CEDU	RE				
											OPERATOR COMPLAINT
2113947	2	06/09/2021	762	VAUUMI	ED & EVACUA	TED A	\C				
											OPERATOR COMPLAINT
2318454	8	08/04/2023	797	VAC & F	RECHARGE						
PB1305	1336		ire Test A\C System		Total Line Count for System Code 1336 :						Cause-Reason
					escription of W		Count for Syste	in code 1550.	1		OPERATOR COMPLAINT
Work Order # 2320868	Line# 6	<u>Close Date</u> 09/01/2023	<u>Employee#</u> 753		e tested system		ake found				OF LIVETON COMFLEMINT
2320000	0	09/01/2023	155	Flessule	e lesteu system						
PB1305	1337		System Diagnosis				Count for Syste	em Code 1337 :	2		Cause-Reason
Work Order #		Close Date	Employee#		escription of W						
2324763	1	10/09/2023	849	no heat,	ran bus and n	o heat,	ck valves and th	ey were closed, open	valves and no		
1804160	3	03/05/2018	828	PRESSU	JRE LEST SY	SIEM-	-FOUND HEATE	R FITTING ON THE E	BACK OF ENG	SINE HE	EAD LEAKING(2) P
PB1305	1341	Heater	Valves R\R				Count for Syste	em Code 1341 :	5		<u>Cause-Reason</u>
Work Order #		<u>Close Date</u>	Employee#		escription of W						OPERATOR COMPLAINT
2307533	3	03/27/2023	795	R/R DRI	VERSDEFRO	ST HE	ATER CONTROL	_ VALVE			
											OPERATOR COMPLAINT
1500268	4	01/08/2015	819	R/R HEA	ATER CONTRO	OL VAL	VE				
											OPERATOR COMPLAINT
2220206	17	07/07/2022	648	RUN AC	STOPED AT 7	74					
											SCHEDULED SERVICE
1911371	6	06/21/2019	853	REPAIR	COOLANT L	EAK					
											SCHEDULED SERVICE
1614590	3	10/18/2016	762	R/R REH	HEAT VALVE						
PB1305	1344	Defros	t Vent Control R\R		Tota	al Line	Count for Syste	em Code 1344 :	1		Cause-Reason
Work Order #		Close Date	Employee#	D	escription of W		-				SCHEDULED SERVICE
2235273	3	12/15/2022	778	r/r defros		<u> </u>					
	-	-	-								
					Page 26 of	167					

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date		08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Ran	ge:	PB1305	to	PB1305				
BUS# S	YS Code	<u>SYS C</u>	ode Description								
PB1305	1345	REPL/	ACE IDLER PULLEY		Tot	al Lin	e Count for Sys	tem Code 1345 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of V	/ork				S	CHEDULED SERVICE
1518041	2	12/29/2015	820	R/R A/C	SIDE PULLEY	/					
										S	CHEDULED SERVICE
1702236	4	02/10/2017	820	R/R IDL	E PULLEY						
										S	CHEDULED SERVICE
2134533	2	01/12/2022	833	R&R A/0	C BELT TENSI	ONEF	R				
PB1305	1347	ADJU	ST A/C BELT		Tot	al Lin	e Count for Sys	tem Code 1347 :	6		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of V	/ork				S	CHEDULED SERVICE
1605205	3	04/15/2016	828	TIGHTE	N A/C BELT						
										S	CHEDULED SERVICE
1912693	2	07/15/2019	832	ADJUST	FED AC BELT	/TEN	SIONER				
											TOWING SERVICE
2006980	2	04/22/2020	762	ADJ A/C	BELT AND SE	ECUR	ED				
										S	CHEDULED SERVICE
2420572	3	08/24/2024	909	R/R A/C	belt tensioner						
										S	SCHEDULED SERVICE
2025248	3	12/18/2020	762	ADJUST	FED A/C BEN	SECI	JRRED RAN A/	C SYSTEM AT THIS TIME			
/ • • • • •										S	SCHEDULED SERVICE
1803225	4	02/21/2018	781	ADJUST	TED AC BELT						
PB1305	1348	REPR	OGRAM TK ECM				e Count for Sys	tem Code <mark>1348</mark> :	2		<u>Cause-Reason</u>
Work Order #	Line#	<u>Close Date</u>	Employee#		escription of V					0	PERATOR COMPLAINT
2226567	5	09/19/2022	753	REPRO	GRAM TK ECI	N					
										S	SCHEDULED SERVICE
2000979	4	01/16/2020	762	INSTLL	AED AC CON	FROL	MODULE/SEC	JREDRAN AC SYSTEMC	K		

			Repor	rt Description: Work Order History by Asset and System Code
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	
BUS#	SYS Code	<u>SYS Cod</u>	e Description	
PB1305	1400	ELECTRI	CAL SYSTEM	Total Line Count for System Code 1400 : 26 <u>Cause-Reason</u>
<u>Work Order ;</u> 1700300	<u># Line#</u> 4	<u>Close Date</u> 01/10/2017	Employee# 809	Description of Work SCHEDULED SERVICE TIGHTEN DASH SWITCH SCHEDULED SERVICE
1814337	4	07/06/2018	809	tightern and secured dash switches OPERATOR COMPLAINT
2019512	8	10/07/2020	823	ELECTRIC CLEAN CONNECTIONS OPERATOR COMPLAINT
2419180	2	08/10/2024	797	fast idle switch OPERATOR COMPLAINT
1408749 1721516	1 5	06/23/2014	760 809	ELECTRICAL SYSTEM-CHANGED BEEPER SCHEDULED SERVICE SECURED MIRROR
2211654	э З	04/12/2022	809	SECORED MIRROR OPERATOR COMPLAINT R/R BATTERY IN CONTROL HEAD
2211654	4	04/12/2022	833	OPERATOR COMPLAINT
2201904	4	01/19/2022	841	SCHEDULED SERVICE Install cap on J1939 connection port.
2009051	3	05/19/2020	849	SCHEDULED SERVICE TIGHTENED TOP BATTERY TIE DOWN SCHEDULED SERVICE
2113132	9	06/03/2021	809	RR HORN BUTTON SCHEDULED SERVICE SCHEDULED SERVICE
2113132	9	06/03/2021	871	RR HORN BUTTON OPERATOR COMPLAINT
1407104	1	05/21/2014	773	ELECTRICAL SYSTEM-CKD ALTERNATOR, VOLTAGE, REGULATOR, CONNECTIONS & CHARGING SYST OPERATOR COMPLAINT
2418916	1	08/07/2024	926	T/S loose contact on stop request switch. OPERATOR COMPLAINT
2418916 1718258	7	08/07/2024	880 800	T/S loose contact on stop request switch. SCHEDULED SERVICE NEED REAR BRAKES,
2415487	8	07/03/2024	832	Voltage regulator connection cleaned and lock it.
1407020	2	05/20/2014	731	TIGHTEN UP THE REGULATOR CONNECTION

			Repor	t Descrip	tion: Work O	rder	History by Asse	t and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/20	24	Asset# Ran	ge:	PB1305	to	PB1305				
BUS#	SYS Code	SYS C	ode Description								
PB1305	1400	ELECT	RICAL SYSTEM		Tota	al Lin	e Count for Syste	m Code 1400 :	26		Cause-Reason
Work Order #	-		Employee#		Description of W					O	PERATOR COMPLAINT
1819803	1	09/13/2018	809	ELECT	RICALSYSTEM	/I -DI/	AG DEFECTIVE			OF	PERATOR COMPLAINT
2421010	1	08/29/2024	849	REPAIR	BROKEN WIF	RE FC	OR HORN				
0040005	0	00/00/0000	000							S	CHEDULED SERVICE
2210025	2	03/29/2022	832	REPLAC	CE HANDICAP	SIG	NAL			S	CHEDULED SERVICE
2406199	10	03/25/2024	911	R&R lov	v air alarm						
4040444	0	05/45/0040	700							OF	PERATOR COMPLAINT
1810141	3	05/15/2018	799	REPAIR	WIREHORN	NOK				OF	PERATOR COMPLAINT
2202317	2	01/21/2022	820	R&R rea	ar destination s	ign					
2105047	44	02/12/2021	944			-				S	CHEDULED SERVICE
2105047	11	03/13/2021	841	R/R AL	TERNATOR VE	IN I	IUBE			S	CHEDULED SERVICE
2004742	7	03/17/2020	839	TDASH	LIGHTS REPA	IRED)				-

			Report	Description: Work O	rder History by Asse	t and System Code	ł	
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Rar	nge: 1100	to 9700
Print Date:	10/12/202	24	Asset# Rang	<u>ae:</u> PB1305	to PB1305			
BUS#	<u>SYS Code</u>	<u>sys c</u>	ode Description					
PB1305	1401	TROU	BLESHOOT ELECTRIC	AL S Tota	al Line Count for System	n Code <mark>1401</mark> :	12	<u>Cause-Reason</u>
<u>Work Order</u> 1407209	<u># Line#</u> 2	<u>Close Date</u> 05/30/2014	Employee# 752	<u>Description of W</u> FOUND BAD VOLTAGE		0		OPERATOR COMPLAINT
1720171	4	11/08/2017	798	T/S ELECTRICAL				OPERATOR COMPLAINT
1414834	1	10/14/2014	756	TS ELECTRICALS - R/	R RECALL HARNESS	TO ECM		OPERATOR COMPLAINT
1711374	1	07/14/2017	752	T/S ELECTRICAL				OPERATOR COMPLAINT
1506786	4	04/30/2015	631	CHECKED BIKE RACK	(SCHEDULED SERVICE
1506786	4	04/30/2015	828	CHECKED BIKE RACK	<			SCHEDULED SERVICE
2105047	3	03/13/2021	841	TSHOOT ELECTRIC1	TEST LAMP & ALARM E	BACKUPOK		SCHEDULED SERVICE
1402623	1	02/25/2014	797	TROUBLESHOOT ELE	CTRICALS-DIAGNOSE	ELECTRICAL SYST	EM-FOUND DE	OPERATOR COMPLAINT FECTIVE MASTER SWIT
2221254	3	07/14/2022	828	FOUND DIODE FAILED	D			
2321870	5	09/12/2023	823	repair rear alarm				SCHEDULED SERVICE
1615198	1	10/29/2016	820	T/S ELECTRICAL				OPERATOR COMPLAINT
1514814	3	10/23/2015	752	CLEAN CONNECTION				OFERATOR COMPLAINT
PB1305	1402		RNATOR REPL		al Line Count for System	n Code <mark>1402</mark> :	1	Cause-Reason
Work Order 2102016	<u># Line#</u> 5	<u>Close Date</u> 01/31/2021	<u>Employee#</u> 756	Description of W R/R GENERATOR & F				SCHEDULED SERVICE
PB1305	1403	ALTER	RNATOR BELT REPL	Tota	al Line Count for System	n Code <mark>1403</mark> :	2	<u>Cause-Reason</u>
Work Order 1518041	<u># Line#</u> 4	<u>Close Date</u> 12/29/2015	Employee# 820	Description of W R/R ALTERNATOR BEI				SCHEDULED SERVICE
2015891	3	08/17/2020	841	R/R ALTERNATOR BE	ELT			SCHEDULED SERVICE
PB1305	1404	VOLTA	GE REGULATOR ADJ	Tota	al Line Count for System	n Code 1404 :	1	Cause-Reason
Work Order 2308167	<u># Line#</u> 5	<u>Close Date</u> 04/03/2023	Employee# 880	Description of W R/R 3 REAR BRAKE LI				OPERATOR COMPLAINT

			Report	Description: Work O	rder H	listory by Asse	et and System Code			
			WO Close Date	Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	<u>ge:</u> PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description							
PB1305	1405	VOLTA	GE REGULATOR REP	L Tota	al Line	Count for Syste	em Code <mark>1405 :</mark>	2		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of W					OF	PERATOR COMPLAINT
1514089	3	10/08/2015	783	CHECK SYSTEM- R/F	K REG	ULATOR			0	PERATOR COMPLAINT
1407209	3	05/30/2014	752	REPLC VOLTAGE REC	GULAT	OR			01	
PB1305	1408	BATTE	ERIES REPLACE			Count for Syste	em Code 1408 :	14		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W					OF	PERATOR COMPLAINT
2309957	7	05/12/2023	871	replace both ebatteries					OF	PERATOR COMPLAINT
2309957	7	05/12/2023	909	replace both ebatteries	;					
4045004		11/00/0010							S	CHEDULED SERVICE
1615904	1	11/08/2016	773	BATTIERIES REPLAC	ED				ç	CHEDULED SERVICE
2113132	11	06/03/2021	797	REPLACE BATTERY A		SUPPORT BOLT	S		0	
2110102		00/00/2021					0		S	CHEDULED SERVICE
2321870	18	09/12/2023	648	r/r top battery, charged	bottor	n				
									OF	PERATOR COMPLAINT
2227502	5	09/14/2022	849	REPLACE BOTH BAT	TERIE	5				
1711374	2	07/14/2017	756	RR BATTERIES					OF	PERATOR COMPLAINT
1111014	Ł	01/14/2011	100						OF	PERATOR COMPLAINT
1719159	9	11/06/2017	799	R/R TOP BATTERY						
									OF	PERATOR COMPLAINT
1901017	5	04/04/2019	854	REPLCD BOTH BATT	ERIES				0	
2316958	3	07/20/2023	849	R&R batteries					5	CHEDULED SERVICE
2010000	0	5112012020	0-10						S	CHEDULED SERVICE
2316958	3	07/20/2023	909	R&R batteries						
									OF	PERATOR COMPLAINT
2024017	3	12/02/2020	859	R/R BOTH BATTERIE	ESCK	PROPER CHA	RGING SYSTEM OPERAT	ION	~	
1512250	2	08/31/2015	828	REPLACED BOTH BA	TTERI	=s			OF	PERATOR COMPLAINT
1012200	2	00/01/2010	020			_0			OF	PERATOR COMPLAINT
1512250	2	08/31/2015	631	REPLACED BOTH BA	TTERI	ES				

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/12/202	24	WO Close Date Asset# Ran		to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1305	1409	EXTER	OR LIGHTING	Total Line Count for System Code 1409 :35	Cause-Reason
Work Order 2020546	<u># Line#</u> 1	<u>Close Date</u> 10/15/2020	Employee# 849	Description of Work EXTERIOR LIGHTINGREPLCD LEFTSIDE REAR UPPER MARKER LIGHT	OPERATOR COMPLAINT
2110273	4	05/05/2021	874	R/R STREET/CURB SIDE LAMPS	SCHEDULED SERVICE
1811485	4	06/05/2018	828	REPALCE 2 BRAKE LIGHTS	SCHEDULED SERVICE
2221983	2	07/16/2022	779	R&R side turn signal light R&R stop light	SCHEDULED SERVICE
2105047 2316958	4	03/13/2021	841 849	INSPECT REAR AMBER LIGHTSOK R&R middle stop lamp	SCHEDULED SERVICE
2316958	4	07/20/2023	909	R&R middle stop lamp	SCHEDULED SERVICE
2313032	4	06/03/2023	778	R&R center stop light	SCHEDULED SERVICE
2227502	4	09/14/2022	849	REPLACE CLEARANCE LIGHT	OPERATOR COMPLAINT
2026135	5	12/29/2020	797	REPLCD (2)RED FLASHING LIGHTS@ENGINE PANEL	SCHEDULED SERVICE
2205981	3	02/20/2022	820	R&R exterior light	SCHEDULED SERVICE
2113132 2113132	6 6	06/03/2021	809 871	RR HEADLAMP BULB	SCHEDULED SERVICE
2415487	4	07/03/2024	832	Rear top marker light wire connection fixed	SCHEDULED SERVICE
1912693	4	07/15/2019	800	REPLCD REAR CLEARANCE LAMP	SCHEDULED SERVICE
2327963	3	12/13/2023	913	r/r reflector	SCHEDULED SERVICE
2403692	2	02/22/2024	778	R&R center stop light	SCHEDULED SERVICE
2107577	10	04/14/2021	869	REMVD RED MARKER UPPER LIGHTREPLUG IT	SCHEDOLLD SERVICE

			Report	t Descripti	ion: Work O	r <mark>der F</mark>	listory by Ass	set and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Rang	e: 1100	to	9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	ge:	PB1305	to	PB1305				
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description								
PB1305	1409	EXTER					Count for Syst	tem Code 1409 :	35		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W	<u>ork</u>				S	SCHEDULED SERVICE
2408838	2	04/26/2024	926	Repair tai	il light.					S	SCHEDULED SERVICE
2408838	2	04/26/2024	909	Repair tai	il light.						
0400005	4	00/40/0004	000							0	PERATOR COMPLAINT
2403225	1	02/10/2024	909	R/R top I	eft brake light.					S	SCHEDULED SERVICE
1906704	8	04/25/2019	853	REPLACE	E MARKER LI	GHT T	OP RIGHT			-	
0044004	-	05/07/0000	0.40							S	CHEDULED SERVICE
2214381	5	05/07/2022	648	R/R HIGH	1 BEAM					S	SCHEDULED SERVICE
1827154	2	12/28/2018	837	R/R W/Cł	HAIR ALARM	BUZZ	ZER			-	
4045000			242							S	CHEDULED SERVICE
1615828	3	11/08/2016	819	R/R RAM	IP LIGH I					S	SCHEDULED SERVICE
2002976	3	03/02/2020	797	REPLCD	LEFT FRON	t maf	RKER			-	
4045000	-		242							S	CHEDULED SERVICE
1615828	5	11/08/2016	819	REPAIR	WIRES ON AN	/IBER	SIDE MARKER	LIGHT		S	SCHEDULED SERVICE
2113132	5	06/03/2021	809	RR EAR I	UPPER TURN	I SIGN	IAL LAMPS			-	
0440400	-	00/00/0004	074							S	CHEDULED SERVICE
2113132	5	06/03/2021	871	RREAR	UPPER TURN	ISIGN	IAL LAMPS			0	PERATOR COMPLAINT
1714534	2	09/03/2017	751	INSTALL	REAR FLASH	JING	BRAKE LIGHT	S			
0044440	0	06/02/2020	000							S	SCHEDULED SERVICE
2011419	2	06/23/2020	800	LOW REA	AM ON RIGHT	SIDE	REPALCED			S	SCHEDULED SERVICE
2105047	10	03/13/2021	841	R/R LEFT	r/right higi	H BEA	۹M				-
0440050	4	00/04/0004	000							0	PERATOR COMPLAINT
2119853	1	08/04/2021	869	κακ κ/δΙ	IDE BRAKE LI	IGHI				S	CHEDULED SERVICE
2009051	4	05/19/2020	849	REPLCD	CURBSIDE H	IIGH B	BEAM HEADLIC	GHT			-
4704440	2	00/40/0047	840							S	SCHEDULED SERVICE
1704448	2	03/16/2017	819	K/K AMB	ER LIGHT						

BUS# SYS PB1305 Work Order #		SYS Cod	WO Close Date <u>Asset# Ran</u> e Description	-	to 9700
PB1305 Work Order #	1410 Line#		e Description		
Work Order #	Line#	INTERIO			
			RLIGHTING	Total Line Count for System Code 1410 : 20	<u>Cause-Reason</u>
2116248		<u>Close Date</u> 07/05/2021	<u>Employee#</u> 841	Description of Work R/R DASH BULBS	SCHEDULED SERVICE
1803225	2	02/21/2018	781	REPAIRED PANEL CONTROL LIGHTS	SCHEDULED SERVICE
2406199		03/25/2024	909	R&R light bulbs	SCHEDULED SERVICE
2406199 2215985		03/25/2024 05/22/2022	926 820	R&R light bulbs replace cb holder, (bad) cb connector 24v battery power bad connector, fixed.	OPERATOR COMPLAINT
2113132		06/03/2021	880	RR BOTHFRONT DOOR LIGHTS	SCHEDULED SERVICE
2020777	3	10/22/2020	797	REPLCD REAR FLOOR AISLE LIGHT	SCHEDULED SERVICE
1614026	2	10/13/2016	809	REPLCD DASH BULBSREPLCD IGINTION SWITCH BULBS	SCHEDULED SERVICE
2316958		07/20/2023	849	replace dash lights	SCHEDULED SERVICE
2316958 2018138		07/20/2023 09/16/2020	909 837	replace dash lights R/R ISLE STEP LIGHTS	SCHEDULED SERVICE
1822541		10/17/2018	849	REPLCD (2) DASH LIGHTS	SCHEDULED SERVICE
1706255	2	04/13/2017	809	RR IGNITION PANEL BULB	
2107577	6	04/14/2021	869	REMV L/S DASHREPLCD 2 BULBS	SCHEDULED SERVICE
2236550	4	12/31/2022	874	R/R DASH BULB	SCHEDULED SERVICE
2201904		01/19/2022	841	Replace dash light bulbs.	SCHEDULED SERVICE
2201904 2201904		01/19/2022	841 841	Replace dash light bulbs. Replace dash light bulbs.	SCHEDULED SERVICE

Not Close Date Range 08/26/2013 to 08/26/2014				Repor	rt Descripti	ion: Work Ord	der History by As	set and System Code		
BUSK SYS Code SYS Code SYS Code SYS Code Description PB1305 1410 INTERIOR LIGHTING Total Line Count for System Code 1410 : 20 Cause-Reason 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. OPERATOR COMPLAINT 2201904 1 HORNS Total Line Count for System Code 1411 : 6 Cause-Reason 2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE <th>Print Date: 1</th> <th>10/12/202</th> <th>24</th> <th>WO Close Date</th> <th>e Range:</th> <th>08/26/2013</th> <th>to 08/29/2024</th> <th></th> <th>1100</th> <th>to 9700</th>	Print Date: 1	10/12/202	24	WO Close Date	e Range:	08/26/2013	to 08/29/2024		1100	to 9700
PH 305 1410 INTERIOR LIGHTING Total Line Count for System Code 1410 : 20 Gauss-Reason Work Order # 2201904 Line# 2 Close Date 1/19/2022 Employee# 841 Description of Work Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. OPERATOR COMPLAINT OVERATOR Interf Close Date 04/12/2022 Employee# 797 Description of Work HORN OPERATOR COMPLAINT 2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 <	BUS# SY	'S Code	SYS Cor		nge.	PB1303	IO PB1303			
Nork Order # 2201904 Line# 2 Close Date 01/19/2022 Employee# 841 Description of Work Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. SCHEDULED SERVICE PB1305 1411 HORNS Total Line Count for System Code 1411 : 6 Cause-Reason Vork Order # 2201791 04/12/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2203801 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2023457 2 12/02/2020 833 REPAIR PULL CORD OPERATOR COMPLAINT 2023457 2 <	PB1305					Total	Line Count for Sys	stem Code 1410 :	20	Cause-Reason
SCHEDULED SERVICE SCHEDULED SERVICE 2201904 2 01/19/2022 841 Replace dash light bulbs. PB1305 1411 HORNS Total Line Count for System Code 1411 : 6 Cause-Reason Nork Order # 2203891 1 04/12/2022 797 Person Polyment HORN OPERATOR COMPLAINT OPERATOR COMPLAINT 2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 14 04/26/2024 925 Remove horn botton for System Code 1412 : 6 Cause-Reason 22023477 2 1/202/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 22023477 1 01/21/2022 820 t/s , ok wires, signs, fuses. OP	Work Order #					escription of Wo	ork			SCHEDULED SERVICE
2201904 2 01/19/2022 841 Replace dash light bulbs. PB1305 11 HORNS Total Line Count for System Code 1411 : 6 Cause-Reason Work Order # Line# Close Date Employee# Description of Work OPERATOR COMPLAINT 2201904 1 0/0/203/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR OPERATOR COMPLAINT 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 22038400 141 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2231262 11 02/09/2023 837 Total Line Count for System Code 1412 : 6 Cause-Reason 2231262 11 02/09/2023 837 REPAIR PULL CORD OPERATOR COMPLAINT	2201904	2	01/19/2022	841	Replace of	dash light bulbs	i.			
PB1305 1411 HORNS Total Line Count for System Code 1411 : 6 Cause-Reason Nork Order # 2211791 Line# 1 Od/12/2022 Employee# 797 Description of Work HORN OPERATOR COMPLAINT OPERATOR COMPLAINT 2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2231262 1 02/08/2023 Employee# 2023457 2 12/00/2020 871 REPAIR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT OPERATOR COMPLAINT 2418916	2201904	2	01/19/2022	841	Replace of	dash light bulbs	i.			SCHEDULED SERVICE
Nork Order # Line# Close Date 04/12/2022 Employee# 797 Description of Work HORN OPERATOR COMPLAINT 2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2203891 1 03/10/2022 832 INSTALL NEW CONNECTOR OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2231262 1 02/08/2023 Employee# Description of Work OPERATOR COMPLAINT 2202317 1 01/21/2022 871 REPAIR PULL CORD OPERATOR COMPLAINT 2418916 2 08/07/2024 <td>PB1305</td> <td>1411</td> <td>HORNS</td> <td></td> <td>•</td> <td></td> <td></td> <td>stem Code 1411 :</td> <td>6</td> <td>Cause-Reason</td>	PB1305	1411	HORNS		•			stem Code 1411 :	6	Cause-Reason
$ \begin{array}{c c c c c c } & & & & & & & & & & & & & & & & & & &$	Work Order #	Line#	Close Date	Employee#	De					OPERATOR COMPLAINT
2203891 1 02/03/2022 859 R&R CSTEERING WHEEL BOTTON OPERATOR COMPLAINT 2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2018130 1412 PASSENGER SIGNALS Total Line Count for System Code 1412 : 6 Cause-Reason 2023457 2 12/02/2020 871 REPAIR PULL CORD OPERATOR	2211791	1	04/12/2022	797	HORN					
2208100 1 03/10/2022 832 INSTALL NEW CONNECTOR SCHEDULED SERVICE 1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. OPERATOR COMPLAINT 2203837 10 02/208/2023 833 REPAIR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 1/5 , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED	2203891	1	02/03/2022	859	R&R CST	FERING WHE	FI BOTTON			OPERATOR COMPLAINT
1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 14 04/26/2024 925 Remove horn botton and cleaned contacts. OPERATOR COMPLAINT PB1305 141 04/26/2023 833 Remove horn botton and cleaned contacts. OPERATOR COMPLAINT 22031262 11 04/26/2023 833 REPAIR PULL CORD OPERATOR COMPLAINT 2202317 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 1/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. CHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SER	2200001		02,00,2022	000	nun oor					OPERATOR COMPLAINT
1603515 5 03/10/2016 820 rr wheelchair ramp alarm SCHEDULED SERVICE 2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 141 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 141 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408037 141 Close Date 02/08/2023 Employee# 833 Description of Work REPAIR PULL CORD SCHEDULED SERVICE 2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR	2208100	1	03/10/2022	832	INSTALL	NEW CONNEC	CTOR			
2408838 11 04/26/2024 832 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE 2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE PB1305 1412 PASSENGER SIGNALS Total Line Count for System Code 1412 : 6 Cause-Reason Nork Order # 1 Close Date Employee# Description of Work OPERATOR COMPLAINT 22023457 2 1/2/02/2020 871 REPLCD GUIDE FOR PULL CORD SCHEDULED SERVICE 2202317 1 01/21/2022 820 t/s. ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE	1603515	Б	03/10/2016	820	rr whoold	hair ramp alarm				SCHEDULED SERVICE
2408838 11 04/26/2024 925 Remove horn botton and cleaned contacts. SCHEDULED SERVICE PB1305 1412 PASSENGER SIGNALS Total Line Count for System Code 1412 : 6 Cause-Reason Nork Order # 2231262 Line # 1 Close Date 02/08/2023 Employee# 833 Description of Work REPAIR PULL CORD OPERATOR COMPLAINT 2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE	1005515	5	03/10/2010	820		nan tamp alam	I			SCHEDULED SERVICE
24088381104/26/2024925Remove horn botton and cleaned contacts.PB13051412PASSENGER SIGNALSTotal Line Count for System Code 1412 :6Cause-ReasonWork Order # 2231262Line# 02/08/2023Employee# 833Description of Work REPAIR PULL CORDOPERATOR COMPLAINT2023457212/02/2020871REPLCD GUIDE FOR PULL CORDSCHEDULED SERVICE202317101/21/2022820t/s , ck wires, signs, fuses.OPERATOR COMPLAINT2418916208/07/2024926R/R street side pull stop switch.SCHEDULED SERVICE2018138409/16/2020837REPAIR W/CHAIR PSGR STOP REQUESTSCHEDULED SERVICE	2408838	11	04/26/2024	832	Remove I	horn botton and	cleaned contacts.			
PB13051412PASSENGER SIGNALSTotal Line Count for System Code 1412 :6Cause-ReasonMork Order # 2231262Line# 1Close Date 02/08/2023Employee# 833Description of Work REPAIR PULL CORDOPERATOR COMPLAINT2023457212/02/2020871REPLCD GUIDE FOR PULL CORDSCHEDULED SERVICE2023457101/21/2022820t/s , ck wires, signs, fuses.OPERATOR COMPLAINT2202317101/21/2022820t/s , ck wires, signs, fuses.OPERATOR COMPLAINT2418916208/07/2024926R/R street side pull stop switch.SCHEDULED SERVICE2018138409/16/2020837REPAIR W/CHAIR PSGR STOP REQUESTSCHEDULED SERVICE	0400000	44	04/00/0004	005	Demons					SCHEDULED SERVICE
Mork Order # 2231262 Line# 1 Close Date 02/08/2023 Employee# 833 Description of Work REPAIR PULL CORD OPERATOR COMPLAINT 2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD SCHEDULED SERVICE 2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE					Remover					
2231262 1 02/08/2023 833 REPAIR PULL CORD SCHEDULED SERVICE 2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE					De			stem Code 1412 :	6	
2023457 2 12/02/2020 871 REPLCD GUIDE FOR PULL CORD OPERATOR COMPLAINT 2202317 1 01/21/2022 820 t/s, ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. OPERATOR COMPLAINT 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE							<u>nk</u>			OPERATOR COMPLAINT
2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE						-				SCHEDULED SERVICE
2202317 1 01/21/2022 820 t/s , ck wires, signs, fuses. OPERATOR COMPLAINT 2418916 2 08/07/2024 926 R/R street side pull stop switch. SCHEDULED SERVICE 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE	2023457	2	12/02/2020	871	REPLCD	GUIDE FOR	PULL CORD			
2418916 2 08/07/2024 926 R/R street side pull stop switch. OPERATOR COMPLAINT 2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE SCHEDULED SERVICE	2202317	1	01/21/2022	820	t/s.ck.wii	res signs fuse	\$			OPERATOR COMPLAINT
2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE SCHEDULED SERVICE		I	V 1/2 1/2022	520	us, or wi	100, 019110, 1000	0.			OPERATOR COMPLAINT
2018138 4 09/16/2020 837 REPAIR W/CHAIR PSGR STOP REQUEST SCHEDULED SERVICE	2418916	2	08/07/2024	926	R/R stree	t side pull stop	switch.			
SCHEDULED SERVICE	2010120	1	00/16/2020	027				т		SCHEDULED SERVICE
	2010130	4	09/10/2020	037	REPAIR		IN STUP REQUES	1		SCHEDULED SERVICE
1003223 J 02/21/2010 /01 REPAIRED STOP REQUEST	1803225	5	02/21/2018	781	REPAIRE	D STOP REQU	JEST			-

			Repor	t Descript	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1305	1413	ELEC.	SYS.SWITCHES-BREA	AKER	Tota	al Lin	e Count for Sys	stem Code 1413 :	12		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W					O	PERATOR COMPLAINT
2018881	3	09/25/2020	800	REPLCE	0 4WAY SWIT	СН					
2309824	4	04/26/2023	796	Wheel c	hair signal swit	ch r/r				O	PERATOR COMPLAINT
2009024	4	07/20/2020	730	VIICEI CI	nan siynai swit	011/1				S	CHEDULED SERVICE
1912693	5	07/15/2019	800	ISLE ST	EP INOPFOL	JND I	BAD CIRCUIT	BREAKER			
										OF	PERATOR COMPLAINT
1814639	3	07/10/2018	778	R/R FUS	SE FOR POWE	R MI	RRORS				
4004000	0	40/00/0040	700							S	CHEDULED SERVICE
1821282	2	10/02/2018	762	KK KNE	ELER SWITCH	ANI	J SECORRED			S	CHEDULED SERVICE
1409115	2	07/02/2014	762	TIGHTE	NED ALL LOO	SE T	OGGLE SWITC	HES ON DASH/CONSOLE		0	
				_						OF	PERATOR COMPLAINT
1805126	4	03/14/2018	746	REPLCE	BOTH COOL	ANT	SWITCHES-ST	OP ENGINE & MIL PRESENT			
										OF	PERATOR COMPLAINT
2022743	1	11/15/2020	853	ELECIR	RIC SYS SWIT	CHES	SBREAKERI	NSTALL EXTENDER		~	
2113132	13	06/03/2021	797	CHECK	DRIVERS SEA		ELT -OK AT THIS			5	CHEDULED SERVICE
2110102	.0	00,00,2021	101	SHEOR						S	CHEDULED SERVICE
2006980	4	04/22/2020	762	TIGHTE	N ALL LOOSE	TOR	QUE SWITCHE	D ON DASH			
										S	CHEDULED SERVICE
2113132	12	06/03/2021	797	REPALC	E IGNITION S	WITC	CH CHECK -OK			~ -	
1402623	2	02/25/2014	797		MASTER ROT	۸DV				O	PERATOR COMPLAINT
1402023	2	02/23/2014	191	REPLU I	WASTER RUI	HR I	SWILCH				

			Report	t Description: Work Or	der History by As	set and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Rang	ge: 1100	to 9700
Print Date:	10/12/202	24	Asset# Rang	ge: PB1305	to PB1305			
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB1305	1417	WIRIN	G HARNESSES	Tota	I Line Count for Sys	tem Code 1417 :	10	Cause-Reason
Work Order # 1912693	<u># Line#</u> 6	<u>Close Date</u> 07/15/2019	Employee# 800	<u>Description of We</u> REROUTED HARNESS				SCHEDULED SERVICE
1719159	6	11/06/2017	823	INSPECT HARNESS &	INSTALL INSULATION	ON BTWN WIRES & NEW	/ INSUALTION	OPERATOR COMPLAINT COVER FOR HARNESS OPERATOR COMPLAINT
1804321	3	03/06/2018	849	REPLCD HARNESS TO	COOLANT SENSO	RCKD FOR CODESO	к	
2217814	7	06/07/2022	778	SECURE WIRING ON E	EXHAUST SIDE			SCHEDULED SERVICE
2217814	7	06/07/2022	823	SECURE WIRING ON E	EXHAUST SIDE			SCHEDULED SERVICE
1720171	5	11/08/2017	798	REPAIRED WIRING HA	ARNESS INSPECT A	ND CLEANED ALL CONM	NECTS	OPERATOR COMPLAINT
2019592	3	10/06/2020	783	R/R DIODE CARD				OPERATOR COMPLAINT
2321870	4	09/12/2023	823	repair bike rack light				SCHEDULED SERVICE
1601579	5	02/04/2016	756	REPAIR CONECTER A	ND ROAD TEST			OPERATOR COMPLAINT
1602680	2	02/26/2016	828	REPAIR PIGTAILCLE/	AR CODES			OPERATOR COMPLAINT
PB1305	1418	INSTR	UMENTS & GAUGES	Tota	I Line Count for Sys	tem Code 1418 :	3	<u>Cause-Reason</u>
Work Order # 2418701	<u># Line#</u> 4	<u>Close Date</u> 08/05/2024	<u>Employee#</u> 926	<u>Description of Wo</u> R/R bulbs on dash	ork			SCHEDULED SERVICE
2418701	4	08/05/2024	913	R/R bulbs on dash				SCHEDULED SERVICE
2135852	1	01/03/2022	880	CK GUAGES -NO PRO				OPERATOR COMPLAINT
PB1305	1425	CANC	EIVER REPAIR\REPLA		I Line Count for Sys	tem Code 1425 :	2	<u>Cause-Reason</u>
Work Order # 1907433	<u># Line#</u> 1	<u>Close Date</u> 04/23/2019	Employee# 752	Description of We CANCEIVER REPAIR /		CANCEIVER ,M HARNES	S , ANTENAS	OPERATOR COMPLAINT FOUND LOOSE CONNE
1821911	1	10/09/2018	762	CANCEIVER REPLACE	Ξ			MECHANIC DEFECT

Print Date: 101/12/2024 VOC Close Date Range: 08/29/2013 to 08/29/2024 System Code Range: 100 to 9700 PPInt Date: 101/12/2024 SYS Code Description PB1305 to PB1305 100 09/2024 SYS Code Description Comparison of Vocis 2 Cause-Range 00/PERATOR COMPLAINT 11918/003 1427 RR CANCEVER ANTENNA Total Line Count for System Code 1427 : 2 Cause-Range 00/PERATOR COMPLAINT 2004/903 1 03/18/2020 795 RR CANCEVER Total Line Count for System Code 1428 : 1 Cause-Range 2004/903 1 03/18/2020 795 RR CANCEVER ANTENNA SCHEDULED SERVICE 2004/903 1 03/18/2020 795 RR CANCEVER ANTENNA SCHEDULED SERVICE SCHEDULED SERVICE 2004/903 1 03/18/2020 795 RR CANCEVER ANTENNA SCHEDULED SERVICE SCHEDULED SERVICE 2004/903 1 100/12/202 REPROFINIT Total Line Count for System Code 1600 : 12 Cause-Range OPERATOR COMPLA				Repor	t Descript	ion: Work O	rder	History by As	set and Syste	em Code			
Buse SYS Code SYS Code <th< th=""><th></th><th></th><th></th><th>WO Close Date</th><th>Range:</th><th>08/26/2013</th><th>to</th><th>08/29/2024</th><th>System</th><th>Code Range:</th><th>1100</th><th>to</th><th>9700</th></th<>				WO Close Date	Range:	08/26/2013	to	08/29/2024	System	Code Range:	1100	to	9700
PB1305 1427 R/R CANCEIVER ANTENNA Total Line Count for System Code 1427 : 2 Cause-Reason Work Order # 1819803 Line# 2 Close Date 09/13/2018 Employee# 809 Description of Work RR CANCEIVER OPERATOR COMPLAINT 2004003 1 03/18/2020 795 RR CANCEIVER ANTENNA OPERATOR COMPLAINT 2004003 1 03/18/2020 795 RR CANCIEVER ANTENNA OPERATOR COMPLAINT 2004003 1 03/18/2020 795 RR CANCIEVER ANTENNA OPERATOR COMPLAINT 2004003 1 03/18/2020 795 RR CANCIEVER ANTENNA OPERATOR COMPLAINT 201500 1428 REPROGRAM CANCEIVER program canceiver completed Description of Work program canceiver completed SCHEDULED SERVICE 20151 1000 WHEEL CHAIR RAMPS / QUANTUM Total Line Count for System Code 1600 : 12 Cause-Reason 20151 1001 03/04/2022 853 remove upstroution from door ramp OPERATOR COMPLAINT 2016513 3 03/04/2022 853 remove upstroution from door ramp SCHEDULED SERVICE	Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305					
Work Order # 1819803 Line# 2 Close Date 09/13/2018 Employee# 809 Description of Work RR CANCEIVER OPERATOR COMPLAINT 2004903 1 03/18/2020 795 RR CANCEIVER Total Line Count for System Code 1428 : 1 Cause-Reason PB1305 1428 REPROGRAM CANCEIVER Total Line Count for System Code 1428 : 1 Cause-Reason Work Order # 1310602 Line# Close Date 08/26/2013 Employee# Paramic Completed Description of Work program canceiver completed SCHEDULED SERVICE PB1305 1000 WHEEL CHAIR RAMPS / QUANTUM program canceiver completed OPERATOR COMPLAINT OPERATOR COMPLAINT Work Order # 221254 Line# Close Date 08/26/2013 Employee# 2828 Description of Work program canceiver completed OPERATOR COMPLAINT 2207513 03/04/2022 853 remove upstruction from door ramp SCHEDULED SERVICE 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2408838 12 04/26/2024 925 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823	BUS#	SYS Code	<u>SYS</u>	Code Description									
1819803 2 09/13/2018 809 RR CANCEIVER OPERATOR COMPLAINT 2004903 1 03/18/2020 795 RR CANCEVER ANTENNA OPERATOR COMPLAINT PB1305 1428 REPROGRAM CANCE/VER Total Line Count for System Code 1428 : 1 Cause-Reason Work Order # Line# Close Date Employee# Description of Work SCHEDULED SERVICE PB1305 1500 WHEEL CHAIR RAMPS / QUANTUM Total Line Count for System Code 1500 : 12 Cause-Reason Work Order # Line# Close Date Employee# Description of Work OPERATOR COMPLAINT 221254 4 07/14/2022 828 REPLACE CIRCUIT BOARD AND ADJUST SWITCH OPERATOR COMPLAINT 2207513 03/03/04/2022 853 remove upstruction from door ramp SCHEDULED SERVICE 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 2019512 3 10/07/2020 864 CLEANED W/C RAMP SCHEDULED SERVICE 2403892 <td< td=""><td>PB1305</td><td>1427</td><td>R/R</td><td>CANCEIVER ANTENNA</td><td></td><td></td><td></td><td>e Count for Sys</td><td>stem Code 142</td><td>7:</td><td>2</td><td></td><td><u>Cause-Reason</u></td></td<>	PB1305	1427	R/R	CANCEIVER ANTENNA				e Count for Sys	stem Code 142	7:	2		<u>Cause-Reason</u>
2004903 1 03/18/2020 795 RR CANCIEVER ANTENNA PB1305 1428 REPRORAM CANCEIVER Total Line Count for System Code 1428 : 1 Cause-Reason Work Order # 1310002 108/26/2013 Employee# 732 Description of Work program canceiver completed 12 Cause-Reason PB1305 1600 WHELCHAIR RAMPS / QUANTUM Total Line Count for System Code 1500 : 12 Cause-Reason Work Order # 2201564 Line # 071/4/2022 Cause-Reason OPERATOR COMPLAINT Work Order # 2221254 Line # 071/4/2022 Employee# 878 Description of Work REPLACE CIRCUIT BOARD AND ADJUST SWITCH OPERATOR COMPLAINT 2207513 3 03/04/2022 853 remove upstruction from door ramp OPERATOR COMPLAINT 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2408838 12 04/26/2024 925 Fix wiring on Quantum. OPERATOR COMPLAINT 2019512 3 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 2019512 3 01/07/2020 884 CLEANEW V/C RAMP SCHEDULED SERVICE 2131312 15						-	ork					OF	PERATOR COMPLAINT
PB1305 1428 REPROGRAM CANCEIVER Total Line Count for System Code 1428 : 1 Cause-Reason Work Order # 1310602 Line# 2 Objection of Work 00/26/2013 Employee# 732 Description of Work program canceiver completed SCHEDULED SERVICE PB1305 1600 WHEEL CHAIR RAMPS / QUANTUM Total Line Count for System Code 1500 : 12 Cause-Reason Work Order # 2221254 Line# 4 Close Date 07/14/2022 Employee# 828 Description of Work REPLACE CIRCUIT BOARD AND ADJUST SWITCH OPERATOR COMPLAINT 2207513 3 03/04/2022 853 remove upstruction from door ramp SCHEDULED SERVICE 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2408838 12 04/26/2024 925 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 2019512 3 10/07/2020 864 CLEANED W/C RAMP OPERATOR COMPLAINT 2113132 15 06/03/2021 797 REPLACE SOLINOID AND ADJ W/C LIFT												OF	PERATOR COMPLAINT
Work Order # 1310602 Line# 2 Close Date 08/26/2013 Employee# 732 Description of Work program cancelver completed SCHEDULED SERVICE PB1305 1500 WHEEL CHAIR RAMPS / QUANTUM Total Line Count for System Code 1500 : 12 Cause-Reason Work Order # 2221254 Line# 4 Close Date 07/14/2022 Employee# 828 Description of Work REPLACE CIRCUIT BOARD AND ADJUST SWITCH OPERATOR COMPLAINT 2207513 3 03/04/2022 853 remove upstruction from door ramp SCHEDULED SERVICE 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 2019512 3 10/07/2020 864 CLEANED W/C RAMP OPERATOR COMPLAINT 2113132 15 06/03/2021 797 REPLACE SOLINOID AND ADJ W/C LIFT SCHEDULED SERVICE 2403692 6 02/22/2024 813 R&R quantum assembly and ck operation SCHEDULED SERVICE 2403692 6 02/22/2024 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS	2004903	1	03/18/2020	795	RR CAN	CIEVER ANTE	NNA	L.					
Instruction Image Mail Mathematication Image Mail Mathematication Mail Mathe								e Count for Sys	stem Code 142	B:	1		
PB13051500WHEEL CHAIR RAMPS / QUANTUMTotal Line Count for System Code 1500 :12Cause-ReasonWork Order # 2221254Line# 4Close Date 4Employee# 828Description of Work REPLACE CIRCUIT BOARD AND ADJUST SWITCHOPERATOR COMPLAINT OPERATOR COMPLAINT207513303/04/2022853remove upstruction from door rampSCHEDULED SERVICE24088381204/26/2024832Fix wiring on Quantum.SCHEDULED SERVICE24088381204/26/2024925Fix wiring on Quantum.SCHEDULED SERVICE23218701009/12/2023823chk quantum okOPERATOR COMPLAINT1506146204/16/2015760LUDED RAMPOPERATOR COMPLAINT2019512310/07/2020864CLEANED W/C RAMPOPERATOR COMPLAINT2403692602/22/2024833R&R quantum assembly and ck operationSCHEDULED SERVICE2403692602/22/2024911R&R quantum assembly and ck operationSCHEDULED SERVICE2126787610/15/2021871CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINSSCHEDULED SERVICE								h				S	CHEDULED SERVICE
Work Order # 2221254 Line# 4 Close Date 07/14/2022 Employee# 828 Description of Work REPLACE CIRCUIT BOARD AND ADJUST SWITCH OPERATOR COMPLAINT 2207513 3 03/04/2022 853 remove upstruction from door ramp OPERATOR COMPLAINT 2408838 12 04/26/2024 832 Fix wiring on Quantum. SCHEDULED SERVICE 2408838 12 04/26/2024 925 Fix wiring on Quantum. SCHEDULED SERVICE 2408838 12 04/26/2024 925 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 1506146 2 04/16/2015 760 LUDED RAMP OPERATOR COMPLAINT 2113132 15 06/03/2021 797 REPLACE SOLINOID AND ADJ W/C LIFT SCHEDULED SERVICE 2403692 6 02/22/2024 833 R&R quantum assembly and ck operation SCHEDULED SERVICE 2106787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE									tom Codo 150	n ·	12		Cause-Reason
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2408838 12 04/26/2024 925 Fix wiring on Quantum. SCHEDULED SERVICE 2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 1506146 2 04/16/2015 760 LUDED RAMP OPERATOR COMPLAINT 2019512 3 10/07/2020 864 CLEANED W/C RAMP OPERATOR COMPLAINT 2113132 15 06/03/2021 797 REPLACE SOLINOID AND ADJ W/C LIFT SCHEDULED SERVICE 2403692 6 02/22/2024 833 R&R quantum assembly and ck operation SCHEDULED SERVICE 2403692 6 02/22/2024 911 R&R quantum assembly and ck operation SCHEDULED SERVICE 2126787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE	2408838	12	04/26/2024	832	Fix wiring	on Quantum.						-	
2321870 10 09/12/2023 823 chk quantum ok OPERATOR COMPLAINT 1506146 2 04/16/2015 760 LUDED RAMP OPERATOR COMPLAINT 2019512 3 10/07/2020 864 CLEANED W/C RAMP OPERATOR COMPLAINT 2113132 15 06/03/2021 797 REPLACE SOLINOID AND ADJ W/C LIFT SCHEDULED SERVICE 2403692 6 02/22/2024 833 R&R quantum assembly and ck operation SCHEDULED SERVICE 2403692 6 02/22/2024 911 R&R quantum assembly and ck operation SCHEDULED SERVICE 2126787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE												S	CHEDULED SERVICE
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2403692 6 02/22/2024 911 R&R quantum assembly and ck operation SCHEDULED SERVICE 2126787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE SCHEDULED SERVICE	2403692	6	02/22/2024	833	R&R qua	ntum assembl	v and	d ck operation				S	CHEDULED SERVICE
2126787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE SCHEDULED SERVICE SCHEDULED SERVICE SCHEDULED SERVICE	2100002	0		000			, and					S	CHEDULED SERVICE
2126787 6 10/15/2021 871 CLEAN W/CHAIR RAMPADJUSTED/LUBED CHAINS SCHEDULED SERVICE	2403692	6	02/22/2024	911	R&R qua	ntum assembl	y and	d ck operation					
SCHEDULED SERVICE	2126787	6	10/15/2021	871	CL ΕΔΝ V		P4		ED CHAINS			S	CHEDULED SERVICE
2226872 6 09/07/2022 798 Secured handicap ramp hold down bolts	2120101	0	10/10/2021	071				2000120/200				S	CHEDULED SERVICE
	2226872	6	09/07/2022	798	Secured	handicap ramp	o holo	d down bolts					

			Repor	t Descrip	tion: Work O	rder Hi	istory by As	set and System	Code			
			WO Close Date	e Range:	08/26/2013	to (08/29/2024	System Co	de Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rar</u>	ige:	PB1305	to	PB1305					
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description									
PB1305	1501	TS:W	HEELCHAIR RAMP / Q				Count for Sys	tem Code <mark>1501</mark> :		15		<u>Cause-Reason</u>
Work Order 2113132	<u># Line#</u> 14	<u>Close Date</u> 06/03/2021	Employee# 809		<u>Description of W</u> /C LIFT DIAG D		IVE				S	CHEDULED SERVICE
2113132	14	06/03/2021	871	T/SA W/	/C LIFT DIAG D	DEFECT	IVE				S	CHEDULED SERVICE
1827385	1	12/26/2018	752	TS:WHE	ELCHAIR LIF	T/RAMP	PNEED TO C	HECK RAMP			OF	PERATOR COMPLAINT
2119125	10	07/26/2021	832	REPLC	LATCH SOLE	NOID &	MODULE				S	CHEDULED SERVICE
2119125	10	07/26/2021	839	REPLC	LATCH SOLE	NOID &	MODULE				S	CHEDULED SERVICE
2413912	1	06/17/2024	832	quantum	n works as inter	nded					OF	PERATOR COMPLAINT
1506161	1	04/16/2015	752	T/S - Wł	HEELCHAIR LI	IFT/RAM	ſΡ				OF	PERATOR COMPLAINT
1413871	2	09/26/2014	762	CLEANE	ED W/C RAMP	- CHEC	KD ELECTRI	CAL SYSTEM A	ND FOUND E	BAD PROX		PERATOR COMPLAINT
2019512	6	10/07/2020	823	T/S WHI	EEL CHAIR RA	AMP					OF	PERATOR COMPLAINT
1506146	1	04/16/2015	760	T/S WHI	EELCHAIR LIF	T RAMF	c				OF	PERATOR COMPLAINT
2325438	1	10/21/2023	648	ts w/c ra	amp						OF	PERATOR COMPLAINT
2019512	4	10/07/2020	864	T/S W/C	LIFT RAMP						OF	PERATOR COMPLAINT
1613799	1	09/27/2016	828	T/S W/C	LIFT AND RA	MP					OF	PERATOR COMPLAINT
2221254	2	07/14/2022	797		QUANTUM						OF	PERATOR COMPLAINT
1511544	1	08/19/2015	752		el chair lift /ram	D					OF	PERATOR COMPLAINT
PB1305	1502		L CHAIR LIFT/RAMP				Count for Sys	tem Code 1502 :		2		<u>Cause-Reason</u>
Work Order		Close Date	Employee#	<u>D</u>	Description of W	<u>Vork</u>	_				S	CHEDULED SERVICE
2102016	4	01/31/2021	756		LUBE W/CHA						S	CHEDULED SERVICE
1403945	3	03/21/2014	819	REMOV	E DEBRIS FRO	OM WCI	HAIR RAMP,	CLEAN/INSPECT	-			

			Report	Description: Work O	rder History by Asse	et and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date: 1	10/12/202	24	Asset# Rang	<u>e:</u> PB1305	to PB1305			
<u>BUS#</u> SY	<u>'S Code</u>	<u>sys c</u>	Code Description					
PB1305	1503	WHEE	EL CHAIR LIFT/RAMP A		I Line Count for Syste	em Code 1503 :	1	<u>Cause-Reason</u>
Work Order # 2019512	Line# 7	<u>Close Date</u> 10/07/2020	Employee# 823	Description of W REMOVE COVER ADJ		EPLACED ELECTRIC SE	NSOR	OPERATOR COMPLAINT
PB1305	1504	WHEE	ELCHAIR/LIFT/RAMP EL	EC Tota	I Line Count for Syste	em Code 1504 :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				OPERATOR COMPLAINT
1413871	3	09/26/2014	762	R/R PROXIMITY SWIT	CH RECHECKED OPE	ERATION OK W/C RAMP	- OK AT THIS	
1613799	2	09/27/2016	828	ADJUST PROXIMITY S	SWITCHES FOR RAME	P DEPLOYMENT		OPERATOR COMPLAINT
PB1305	1506	WC LI	FT/RAMP MECHANICA	L <mark>S</mark> Tota	I Line Count for Syste	em Code 1506 :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W	ork			OPERATOR COMPLAINT
2325438	2	10/21/2023	648	r/r w/c ramp motor				
2019512	5	10/07/2020	864	REPAIRD W/C RAMP L	LOCK LUBRICATED AI	LL W/C COMPARTMENTS	3	OPERATOR COMPLAINT
PB1305	1508	WC LI	FT SENSITIVE STRIPS	Tota	I Line Count for Syste	em Code 1508 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>′ork</u>			OPERATOR COMPLAINT
1827385	2	12/26/2018	752	REPLCD SWITCH				
PB1305	1515	R and	R BACK REST	Tota	I Line Count for Syste	em Code 1515 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>′ork</u>			OPERATOR COMPLAINT
2207712	1	03/06/2022	874	was in maint mode				
PB1305	1600	AMER	REX FIRE SYSTEM	Tota	I Line Count for Syste	em Code 1600 :	5	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W				SCHEDULED SERVICE
2119125	3	07/26/2021	839	REPLCD AMEREX BU	JTTON TAMPER SEAL	-		
								SCHEDULED SERVICE
2113537	1	06/03/2021	836	AMEREX FIRE SYSTE	EM -T/S FLASH CODE	(5) NEED NEW BATTERY	ſ	
4704540	0	10/00/0017	000		、 、			SCHEDULED SERVICE
1721516	2	12/02/2017	809	INSTALL TAMPER TAG				
1713466	3	08/02/2017	809	RR TAMPER TAG				SCHEDULED SERVICE
1715400	5	00/02/2017	009					OPERATOR COMPLAINT
2212116	2	04/15/2022	828	R/R HARNESS CONNE	ECTING FROM ENGIN	IE COMPARTMENT TO S	QUARREL CA	
PB1305	1601	TROU	BLESHOOT AMEREX S		I Line Count for Syste	em Code <mark>1601</mark> :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				MECHANIC DEFECT
2211981	1	04/14/2022	871	FOUND LOOSE WIRE	R GOING TO CONTRO	DL HEAD		
0040440	4	04/45/0000	200					OPERATOR COMPLAINT
2212116	1	04/15/2022	828	T/S AMEREX SYS				

			Report	Description: Work O	rder History by	Asset and System Code			
			WO Close Date	Range: 08/26/2013	to 08/29/2024	system Code Range	e: 1100	to 9700	
Print Date:	10/12/202	24	Asset# Rang	ge: PB1305	to PB1305				
BUS#	SYS Code	<u>sys (</u>	Code Description						
PB1305	1603	THER	MO SENSORS REPLAC	CE Tota	al Line Count for S	System Code <mark>1603 :</mark>	3	Cause-Reason	
Work Order #	<u># Line#</u>		Employee#	Description of W	<u>/ork</u>			OPERATOR COMPLAINT	
2212116	3	04/15/2022	828	R/R TEMP SENSOR				OPERATOR COMPLAINT	
1815810	3	07/27/2018	828	REPLCD FIRE DETEC	TION HARNESS				
2227502	3	09/14/2022	849	REPLACE BROKEN F	IRE WIRE ABOVE	ENGINE		OPERATOR COMPLAINT	
PB1305	1605	NOZZ	EL & END LINE CONN	Tota	al Line Count for S	System Code 1605 :	3	Cause-Reason	
Work Order #	<u> Line#</u>	Close Date	Employee#	Description of W	/ork	-		SCHEDULED SERVICE	
2400661	2	01/12/2024	909	Installed missing fire su	uppression cap				
								SCHEDULED SERVICE	
2400661	2	01/12/2024	812	Installed missing fire su	uppression cap				
2400661	2	01/12/2024	925	Installed missing fire su	uppression cap			SCHEDULED SERVICE	
PB1305	1606	CONT	ROL HEAD REPLACE	Tota	al Line Count for S	System Code 1606 :	1	Cause-Reason	
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT	
2212116	4	04/15/2022	828	R/R HEAD CONTROL					
PB1305	1609	AMEF	REX FIRE SYSTEM PM	Tota	al Line Count for S	System Code 1609 :	1	Cause-Reason	
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of W	/ork			SCHEDULED SERVICE	
2417338	1	07/28/2024	809	Amerex PM					
PB1305	2100	ARTIC	C JOINT SYSTEM	Tota	al Line Count for S	System Code 2100 :	1	Cause-Reason	
Work Order #	<u># Line#</u>	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT	
1607720	3	06/02/2016	832	ROAD TEST					
PB1305	2200	STEE	RING SYSTEMS	Tota	al Line Count for S	System Code 2200 :	4	Cause-Reason	
Work Order #	<u> Line#</u>	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT	
2413956	1	06/18/2024	778	chk steering sys					
								SCHEDULED SERVICE	
2011419	6	06/23/2020	756	CHECK KING PINS					
								SCHEDULED SERVICE	
1723451	3	01/02/2018	828	TIGHTEN P/STEERIN	G MOUNTING BO	LTS			
								OPERATOR COMPLAINT	
2005712	4	04/03/2020	809	REPAIRED STEERING	G COLUMNTEN	IPORARY FIXPOO			

			Report	Description: Work Or	rder History by Asse	et and System Code			
			WO Close Date I	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	<u>e:</u> PB1305	to PB1305				
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description						
PB1305	2201	TROU	BLESHOOT STEERING	SYS Tota	I Line Count for Syste	em Code 2201 :	9		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W	<u>′ork</u>			OF	PERATOR COMPLAINT
1721360	1	11/27/2017	841	troubleshoot steering s	systemdroveneeds s	teering tires			
								OF	PERATOR COMPLAINT
1608816	1	06/22/2016	818	TROUBLESHOOT STE	ERING SYSTEMCK	FRONT END STEERING/S	USPENSIO	N-FOL	JND NO PLAY-TIR
								S	CHEDULED SERVICE
2229861	8	10/16/2022	778	T/S P/S SYSTEM					
								OF	PERATOR COMPLAINT
1405940	1	04/30/2014	631	TS STEERING SYSTE	M-CKD FRONT END-C	Ж			
								OF	PERATOR COMPLAINT
2005712	1	04/03/2020	841	TROUBLESHOOOT ST	EERING SYSTEMCO	OULMN NEEDS REPLACIN	IGC/SIDF		
	•		2				2 2/0. 0 L		PERATOR COMPLAINT
2005712	1	04/03/2020	809	TROUBLESHOOOT ST	FERING SYSTEMCO	OULMN NEEDS REPLACIN			
2000112	1	04/00/2020	000	INCODELONOCOTOT			100/OIDE		
2229861	9	10/16/2022	778	COMPLETE INSTALLIN				0.	
2229001	9	10/10/2022	110		NG F/S LINES			6	CHEDULED SERVICE
0000004	0	40/40/2022	007					50	CHEDULED SERVICE
2229861	9	10/16/2022	887	COMPLETE INSTALLIN	NG P/S LINES				
								S	CHEDULED SERVICE
2214381	3	05/07/2022	880	CLEANED LINE ABOVE	E SKID PLATE TO FIN	D HYDRAULIC LEAK			
PB1305	2204		RING COLUMN		I Line Count for Syste	em Code 2204 :	2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				OF	PERATOR COMPLAINT
1501366	1	01/26/2015	746	STEERING COLUMN-L	UBRICATED				
								OF	PERATOR COMPLAINT
2005712	7	04/03/2020	841	REPLCD STEERING	COLUMN				
PB1305	2209	STEE	RING SYS.HYDRAULICS	Tota	I Line Count for Syste	em Code 2209 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>′ork</u>			OF	PERATOR COMPLAINT
1820425	1	09/21/2018	832	TOPPED OFF WITH H	YD FLUID TO PROPE	R LEVEL			
PB1305	2210	STEE	RING SYS LINES/HOSE	5 Tota	I Line Count for Syste	em Code 2210 :	1		Cause-Reason
Work Order #		Close Date	Employee#	Description of W	-			OF	PERATOR COMPLAINT
2001158	3	01/22/2020	795	REPLCD HYDRAULIC		R			
PB1305	2211		RING SYSTEM SENSOR	S Tota	I Line Count for Syste	om Code 2211 :	3		Cause-Reason
				Description of W			5		CHEDULED SERVICE
Work Order # 1821282	<u>Line#</u> 6	<u>Close Date</u> 10/02/2018	Employee# 762	DRR LOW HYDROLIC				0	
1021202	U	10/02/2010	102		I LOID SENSSOR REP			<u>.</u>	
0440400	0	00/00/0004	000					20	CHEDULED SERVICE
2113132	8	06/03/2021	809	RR P/S RESIVOIR LEV	EL SENSUR			-	
	-		e = 1					S	CHEDULED SERVICE
2113132	8	06/03/2021	871	RR P/S RESIVOIR LEV	/EL SENSOR				

			Repor	t Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rar</u>	ige:	PB1305	to	PB1305				
<u>BUS#</u> SY	<u>/S Code</u>	<u>SYS C</u>	ode Description								
PB1305	2215	KING I	PINS REPL		Tota	al Lin	e Count for Syste	em Code 2215 :	2		Cause-Reason
Work Order # 2005712	Line# 2	<u>Close Date</u> 04/03/2020	<u>Employee#</u> 841		Description of W D KING PINS	<u>ork</u>				OF	PERATOR COMPLAINT
2005712	2	04/03/2020	809	REPLC	d king pins					OF	PERATOR COMPLAINT
PB1305	2216	DRAG	LINK REPL		Tota	al Lin	e Count for Syste	em Code 2216 :	2		Cause-Reason
<u>Work Order #</u> 2400661	Line# 7	<u>Close Date</u> 01/12/2024	Employee# 913		Description of W Irag link, found		within specs			S	CHEDULED SERVICE
2406199	4	03/25/2024	911	R&r stee	ering drag link					S	CHEDULED SERVICE
PB1305	2219	PWR S	STEERING FLUID REP	LAC	Tota	al Lin	e Count for Syste	em Code 2219 :	1		Cause-Reason
<u>Work Order #</u> 2005712	Line# 3	<u>Close Date</u> 04/03/2020	Employee# 823		Description of W L KING PINS	<u>ork</u>				OF	PERATOR COMPLAINT
PB1305	2300	SUSPI	ENSION SYSTEM		Tota	al Lin	e Count for Syste	em Code 2300 :	7		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W	/ork				S	CHEDULED SERVICE
2306183	6	03/12/2023	832	tighten s						S	CHEDULED SERVICE
2123133	5	09/08/2021	869		BMPER SLEEP					OF	PERATOR COMPLAINT
2420013	1	08/19/2024	809				/ELING VALUES,	AND LINES		OF	PERATOR COMPLAINT
2420843	2	08/27/2024	823	R/R fror	nt air bags for le	aks				OF	PERATOR COMPLAINT
2420843	2	08/27/2024	929	R/R fror	nt air bags for le	aks				OF	PERATOR COMPLAINT
1818259	3	08/23/2018	753	R LEVE	LING VALVE LI	NK A	ND ADJ FRONT A	AND REAR BELLOWS		S	CHEDULED SERVICE
2107577	9	04/14/2021	869	READJ	UST L/F SHOC	к					

			Report	Description: Work Order His	tory by Asset and System	Code	
			WO Close Date	Range: 08/26/2013 to 08	/29/2024 System Cod	e Range: 1100	to 9700
Print Date:	10/12/202	4	Asset# Rang	·	PB1305		
BUS# S	YS Code	<u>SYS C</u>	ode Description				
PB1305	2301	TS SU	SPENSION SYSTEM	Total Line Co	ount for System Code 2301 :	6	Cause-Reason
Work Order #		Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
1610579	1	07/25/2016	832	TSHOOT SUSPENSIONCK S	YSTEM		
0004000	0	44/04/0000	000				OPERATOR COMPLAINT
2231883	3	11/04/2022	820	could not duplicate drivers comp	aint at this time		SCHEDULED SERVICE
2321870	8	09/12/2023	823	chk torq rod no play			SCHEDOLED SERVICE
2021010	Ŭ	00,12,2020	020	on to you no play			OPERATOR COMPLAINT
1818259	2	08/23/2018	753	LIFT BUS FOUND ALL AIR BAG	S OUT OF ADJ , BECAUSE F	RR LEVELING VALVE L	INK DAMAGE
							OPERATOR COMPLAINT
2420843	1	08/27/2024	823	R/R 2right front air bags			
							OPERATOR COMPLAINT
2420843	1	08/27/2024	929	R/R 2right front air bags			
PB1305	2302	FRON	AIR BELLOWS REPL		ount for System Code 2302 :	4	Cause-Reason
Work Order #		Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
1817296	2	08/10/2018	789	r/r front bellows			OPERATOR COMPLAINT
1817296	2	08/10/2018	854	r/r front bellows			OFERATOR COMPLAINT
1017200	L	00/10/2010	004	In none beliews			SCHEDULED SERVICE
2400661	6	01/12/2024	913	R/R driver side front bellows			
							SCHEDULED SERVICE
1811485	5	06/05/2018	841	REPALE BOTH CURBSIDE FR	ONT AIR BELLOWS		
PB1305	2303	LEVEL	ING VALVE ADJ	Total Line Co	ount for System Code 2303 :	1	Cause-Reason
		Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
Work Order #		08/19/2024	809	LEVELING VALUE OUT OF ADJ	USTMENT.		
<u>Work Order #</u> 2420013	2	00/10/2024					
	2 2304		ING VALVE REPL		ount for System Code 2304 :	1	Cause-Reason
2420013 PB1305 Work Order #	<mark>2304</mark> Line#	LEVEL Close Date	Employee#	Description of Work	unt for System Code 2304 :	1	Cause-Reason SCHEDULED SERVICE
2420013 PB1305	2304	LEVEL			unt for System Code 2304 :	1	
2420013 PB1305 Work Order #	<mark>2304</mark> Line#	LEVEL <u>Close Date</u> 12/29/2020	Employee#	Description of Work R/R LEVELING VALVE Total Line Co	unt for System Code 2304 : unt for System Code 2306 :	1	
2420013 PB1305 Work Order # 2026135	2304 Line# 4 2306	LEVEL <u>Close Date</u> 12/29/2020	Employee# 797	Description of Work R/R LEVELING VALVE			SCHEDULED SERVICE

			Repor	rt Description: Wor	k Order	History by Asse	et and System Code			
			WO Close Dat	e Range: 08/26/20	013 to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rar</u>	nge: PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1305	2309	REAR A	AIR BELLOWS REPL	ACE	Total Line	Count for Syste	em Code 2309 :	5		<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	Description					SCI	HEDULED SERVICE
2321870	2	09/12/2023	880	r/r right rear air bel	low & rear	left/front bellows			SCI	HEDULED SERVICE
1822541	7	10/17/2018	849	REPLCD REAR/F	RONT AIR	BELLOWS				
									OPE	RATOR COMPLAINT
1809048	6	05/09/2018	787	REPALCED BOTH	I REAR AIF	R BE;LLOWS				
	-								OPE	RATOR COMPLAINT
1809048	6	05/09/2018	853	REPALCED BOTH	I REAR AIF	R BE;LLOWS				
2303091	8	02/06/2023	648	r&r AIR BAG REAS	SR ,CK FR	ONT LEFT AIR B	AG NO LEAKS FOUND		SCI	HEDULED SERVICE
PB1305	2400	CHASS	IS/HUBS		Total Line	Count for Syste	em Code <mark>2400</mark> :	8		Cause-Reason
Work Order ;	<u># Line#</u>	Close Date	Employee#	Description	of Work				OPE	RATOR COMPLAINT
2322250	3	09/20/2023	648	chk rear hub for lea	aks. ok for	now				
2002976	8	03/02/2020	797	PULL WHEELS/DF	RUMSCI	EAN GREASE	OFF OF SHOES		SCI	HEDULED SERVICE
									SCI	HEDULED SERVICE
2306183	5	03/12/2023	832	replace cap gasket	t					
	_								SCI	HEDULED SERVICE
2201904	5	01/19/2022	841	Replace plugs on t	ooth hub ca	aps.				
2119125	7	07/26/2021	832	CKD FRONT BEA			П		SCI	HEDULED SERVICE
2119120	1	0112012021	032	UND FRUNT DEA						RATOR COMPLAINT
2003218	3	03/05/2020	786	REPLOIL CAP						
	Ŭ								SCI	HEDULED SERVICE
1811485	2	06/05/2018	828	REPALCE HUB CA	AP PLUGS	i				
									OPE	RATOR COMPLAINT
1714534	7	09/03/2017	837	RRBROKEN BULE	BS FROM	YOKE ON DIFF				
PB1305	2402	FRONT				Count for Syste	em Code <mark>2402</mark> :	3		Cause-Reason
Work Order		Close Date	Employee#			8 SEAL			SCI	HEDULED SERVICE
2134533	5	01/12/2022	833	REPLACE FRONT	HUBCAP	a JEAL			901	HEDULED SERVICE
1822541	2	10/17/2018	837	r/r hub plug					301	
1022041	2	10,11/2010	001	in has plag					SCI	HEDULED SERVICE
2214381	4	05/07/2022	880	R/R HUB PLUGS						

			Repor	t Descrip	otion: Work O	rder	History by Asse	et and System Cod	е		
Print Date:	10/12/202		WO Close Date	•	08/26/2013	to	08/29/2024	System Code Ra	ange: 1100	to	9700
			<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
<u>BUS#</u> <u>S</u>	<u>YS Code</u>	<u>SYS Co</u>	ode Description								
PB1305	2404	FRONT	HUB SEALS REPL		Tot	al Lin	e Count for Syste	m Code 2404 :	4		Cause-Reason
Work Order #		Close Date	Employee#	_	Description of V					5	SCHEDULED SERVICE
2205981	6	02/20/2022	820	pressur	e wash R&R rio	ght fro	nt wheel seal				
										5	SCHEDULED SERVICE
2226872	7	09/07/2022	798	Service	d left front whe	el hub	, R&R Seal. Refill	both hubs			
										5	SCHEDULED SERVICE
2221983	111	07/16/2022	853	parts ch	narge????????	?					
										5	SCHEDULED SERVICE
2221983	5	07/16/2022	853	replace	lfet front hub s	eal, cl	eand all parts and	l reinstall back, adjus	t brakes and bra	cket	
PB1305	2406	DIFFER	RENTIAL REPLACE		Tot	al Lin	e Count for Syste	m Code 2406 :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of V	<u>Vork</u>				0	PERATOR COMPLAINT
1809048	4	05/09/2018	822	REMO	VED DIFF -WIF	2					
										0	PERATOR COMPLAINT
1809048	5	05/09/2018	787	REPLA	CE REAR DIF	F					
										0	PERATOR COMPLAINT
1809048	5	05/09/2018	853	REPLA	CE REAR DIF	F					
										0	PERATOR COMPLAINT
1809048	3	05/09/2018	823	RR DIF	F (WOP) PAR	T IN S	TOCK				
PB1305	2407	DIFFER	RENTIAL FLUID REPL	ACE	Tot	al Lin	e Count for Syste	m Code 2407 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	[Description of V	<u>Vork</u>				S	SCHEDULED SERVICE
2023457	7	12/02/2020	871	DIFF FI	UID F ULL						
PB1305	2409	REAR I	HUB SEALS REPL		Tot	al Lin	e Count for Syste	m Code 2409 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	[Description of V					5	SCHEDULED SERVICE
2006980	5	04/22/2020	853	_	CK LEFT WHE		UB SEAL				
PB1305	2412	REPL D	DIFFERENTIAL PINIO	N SEAL	Tot	al Lin	e Count for Syste	m Code 2412 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#]	Description of V					5	SCHEDULED SERVICE
1723451	4	01/02/2018	773	REPLC	D PINION SEA		FERENTIAI				

			Repor	t Description: Work Order History by Asset and System Code	
		• •	WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/20		<u>Asset# Rar</u>	nge: PB1305 to PB1305	
BUS#	SYS Code		de Description		
PB1305	2500	BODY		Total Line Count for System Code 2500 : 111	Cause-Reason
Work Order 2415487	<u># Line#</u> 3	<u>Close Date</u> 07/03/2024	Employee# 832	<u>Description of Work</u> Replace wiper nozzle.	SCHEDULED SERVICE
2110101	Ũ	01/00/2021	002		SCHEDULED SERVICE
2408838	3	04/26/2024	832	Inspect emergencyn windows, OK	
0.400000		0.4/00/00004	005		SCHEDULED SERVICE
2408838	3	04/26/2024	925	Inspect emergencyn windows, OK	SCHEDULED SERVICE
1718258	5	10/18/2017	800	REPLACE WASHER NOZZLE	
					OPERATOR COMPLAINT
2215693	1	05/17/2022	887	repair rain leak in front of bus and around the trird window	
1908858	3	05/13/2019	644	CLEANED GARBAGE UPMOPPED SPILL	OPERATOR COMPLAINT
1300030	0	00/10/2013	0		OPERATOR COMPLAINT
2218855	1	06/15/2022	887	BODY	
	10	10/10/0000	007		SCHEDULED SERVICE
2229861	10	10/16/2022	887	REPAIR DRIVER WINDOW SHADE	SCHEDULED SERVICE
2233215	2	11/21/2022	820	sanitizer batteries	SCHEDOLED SERVICE
					SCHEDULED SERVICE
2236550	5	12/31/2022	874	R/R LF RUBBER BUMPER	
2236550	5	12/31/2022	778	R/R LF RUBBER BUMPER	SCHEDULED SERVICE
2200000	0	1210112022	110		SCHEDULED SERVICE
2119125	4	07/26/2021	832	CLEANED EMERGENCY WINDOW/LUBRICATEDREPAIRED LATCH	
0440405	-	07/00/0004	000		SCHEDULED SERVICE
2119125	5	07/26/2021	832	INSTALLED YELLOW ARROW TO WHEEL NUT	SCHEDULED SERVICE
2007998	2	05/06/2020	780	REPALCE WHEELWELL RUBBER	
					OPERATOR COMPLAINT
1314237	1	11/07/2013	781	BODY - REMOVE GRAFFITTI FROM SEAT BACKS AND EXIT DOOR PANEL	
2408838	5	04/26/2024	832	R/R hand sanitizer.	SCHEDULED SERVICE
2100000	0		562		SCHEDULED SERVICE
2408838	5	04/26/2024	925	R/R hand sanitizer.	
4044005		07/40/00/10			OPERATOR COMPLAINT
1814639	4	07/10/2018	778	SECURED WHEELCHAIR SEATSOK	

			Repor	rt Description: Work Order History by Asset and System Code
Print Date:	10/12/20	24	WO Close Date Asset# Ran	
BUS#	SYS Code	SYS Cor	de Description	
PB1305	2500	BODY		Total Line Count for System Code 2500 : 111 <u>Cause-Reason</u>
Work Order # 2009051			Employee# 849	Description of Work SCHEDULED SERVICE REPLCD SIDE WINDOW VISOR SCHEDULED SERVICE
1518041	8	12/29/2015	820	SCHEDULED SERVICE REMOVED GRAFFITTI
2303758	1	02/13/2023	887	REPAIR BUMPER
1507785	1	05/27/2015	781	OPERATOR COMPLAINT BODY- REPLACE BROKEN WINDOW LATCH ON DRIVERS WINDOW
1721516	4	12/02/2017	809	SCHEDULED SERVICE INSTALLED (1) TRIANGLE-REMVD METAL DEBIS FROM WHEEL WELLREMVD RAG FROM VENT TUBE SCHEDULED SERVICE
2321870	9	09/12/2023	823	install bumper sticker SCHEDULED SERVICE
1700300	3	01/10/2017	809	REMVD GRAFITTI FROM SEAT SCHEDULED SERVICE
2306183	2	03/12/2023	832	replace decals SCHEDULED SERVICE
2026135	3	12/29/2020	797	replcd side panel & bumper on left side reflector OPERATOR COMPLAINT
2316353	1	07/12/2023	887	REPLACE FENDER LINER SCHEDULED SERVICE
1518041	6	12/29/2015	820	R/R REAR ENGINE DOOR HANDLE SCHEDULED SERVICE
2415487	5	07/03/2024	832	Fixed Quantum wires base (insulator) SCHEDULED SERVICE
2004417	1	03/12/2020	808 781	BODYREPAIR SUPPORT BAR SCHEDULED SERVICE
1501472 1811485	3	01/26/2015	841	REPAIRED LOOSE DRIVERS WINDOW LATCH SCHEDULED SERVICE REPLACE BROKEN TRIANGLES
1702025	4	02/06/2017	808	REPALCE FRONT DESTINATION GLASS
2205981	2	02/20/2022	828	straigten bike rack to the upward proper angle
2205981	2	02/20/2022	887	straigten bike rack to the upward proper angle

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	-	1100	to 9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description			
PB1305	2500	BODY		Total Line Count for System Code 2500 :	111	<u>Cause-Reason</u>
Work Order 2011419	<u># Line#</u> 5	<u>Close Date</u> 06/23/2020	<u>Employee#</u> 756	Description of Work ADJ DRIVERS WINDOW SHADE		SCHEDULED SERVICE
						OPERATOR COMPLAINT
2210720	5	04/14/2022	820	done		SCHEDULED SERVICE
2126787	3	10/15/2021	832	REPAIRED SUNVISOR		OPERATOR COMPLAINT
2210720	4	04/14/2022	833	rear door attachement broke, replace swivel and bolt		SCHEDULED SERVICE
1509678	3	07/08/2015	781	repair window		SCHEDULED SERVICE
1814337	5	07/06/2018	809	secured front bumper -tighten mirror at exit door -tihten window latch		SCHEDULED SERVICE
2026135	2	12/29/2020	809	SECURED RUBBER TRIM @ entrance		SCHEDULED SERVICE
2406199	8	03/25/2024	911	R&R sunvisor		SCHEDULED SERVICE
2408838	4	04/26/2024	832	Glue down peeling decal.		SCHEDULED SERVICE
2408838	4	04/26/2024	925	Glue down peeling decal.		SCHEDULED SERVICE
1614026	3	10/13/2016	809	REMVD GRAFITTI FROMREAR SEATS		SCHEDULED SERVICE
2327963	5	12/13/2023	913	repair door rubber		
2110273	3	05/05/2021	874	R/R HAND SANITIZER BATTERIESADDED LOTION		SCHEDULED SERVICE
2107577	4	04/14/2021	869	R/R LEFT SIDE SUNSHADE		SCHEDULED SERVICE
1415459	3	10/28/2014	797	INSTALL ENG COVER/REAR SEAT		OPERATOR COMPLAINT
2217814	3	06/07/2022	778	R/R WIPERS		SCHEDULED SERVICE
2217814	3	06/07/2022	823	R/R WIPERS		SCHEDULED SERVICE
2226872	2	09/07/2022	798	R&R drivers window shade		OPERATOR COMPLAINT

			Repor	t Description: W	/ork Or	der I	History by Ass	et and System Code				
			WO Close Date	e Range: 08/26	6/2013	to	08/29/2024	System Code Rang	ge: 11	00	to	9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	ge: PB13	305	to	PB1305					
<u>BUS# SY</u>	<u>'S Code</u>	<u>SYS Coc</u>	le Description									
PB1305	2500	BODY					Count for Syst	em Code 2500 :	111			<u>Cause-Reason</u>
<u>Work Order #</u> 2013884	Line# 2	<u>Close Date</u> 07/27/2020	Employee# 762	Descripti							SC	CHEDULED SERVICE
2013004	2	0//2//2020	702	REPLCD REFL	ECTOR						OF	ERATOR COMPLAINT
2314484	3	06/19/2023	880	Bent down dam	aged da	sh pa	inel.				01	
											SC	CHEDULED SERVICE
1825229	5	11/26/2018	837	RR DEF CAP								
2306183	4	03/12/2023	832	install new trian	ale hov						SC	CHEDULED SERVICE
2000100	4	00/12/2020	002		gie box						S	CHEDULED SERVICE
1814337	3	07/06/2018	809	replaced a/c acc	cess par	nel cli	р					
												AECHANIC DEFECT
1819309	4	10/05/2018	753	REMOVE MOT	OR DPR	RINGS	S AND ACTUATO	OR BRAKET REMOPVE	BROKEN	BOLT		
2021838	1	11/04/2020	832	BODYBUMPE				SMIRROR WORKING	2		OP	ERATOR COMPLAINT
2021000		11/0 1/2020	002								S	CHEDULED SERVICE
2321870	6	09/12/2023	823	repair sunvisor								
	-										SC	CHEDULED SERVICE
2123133	6	09/08/2021	869	RR BRAKE PEI	DALCO	/ER					51	CHEDULED SERVICE
2023457	4	12/02/2020	871	LUBED EMER	GENCY	WIN	DOW				50	SHEDOLLD SERVICE
											S	CHEDULED SERVICE
2018138	5	09/16/2020	837	REPAIRED FR	ont df	RIVE	R SHADE					
2002070	4	02/02/2020	707								SC	CHEDULED SERVICE
2002976	4	03/02/2020	797	REPLCD DRIV	EK SHA	DE					S	CHEDULED SERVICE
2002976	5	03/02/2020	797	REPLCD BULK	(EAD FI	TTIN	G NOZZLE				00	
											S	CHEDULED SERVICE
2126787	4	10/15/2021	832	INSTALLED TF	RIANGLE	ES					_	
2316958	6	07/20/2023	849	R&R d/s sunviso	or						SC	CHEDULED SERVICE
2010900	U	0112012023	049	TOT U/S SUTVIS	UI						S	CHEDULED SERVICE
2316958	6	07/20/2023	909	R&R d/s sunvise	or							
											SC	CHEDULED SERVICE
2004742	4	03/17/2020	839	REPLACE DRIE	ER SUN	VISO	R				~	
1803225	3	02/21/2018	781	REPAIRED DR	/R WINI	w.o	LATCH & SHAF)F			SC	CHEDULED SERVICE
1000220	0	5212112010	101		VIX VVIINI	5000	LITON & ONAL					

			Repor	rt Description: Work Order History by Asset and System Code
			WO Close Date	te Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	nge: PB1305 to PB1305
BUS# S	YS Code	<u>SYS Cod</u>	le Description	
PB1305	2500	BODY		Total Line Count for System Code 2500 : 111 Cause-Reason
<u>Work Order #</u> 2126787	Line# 7	<u>Close Date</u> 10/15/2021	<u>Employee#</u> 871	Description of Work SCHEDULED SERVICE CLEANED GRAFITTI OFF SEAT
1610717	2	07/29/2016	809	SCHEDULED SERVICE REPLCD BIKE RACK BUMPERS
				SCHEDULED SERVICE
1410852	2	07/31/2014	814	INSTALL BACK UP ALARM OPERATOR COMPLAINT
1410637	1	07/28/2014	773	SYSTEM GUIDE BOOKRACK INSTALLED/SECURED SCHEDULED SERVICE
2126787	5	10/15/2021	871	REPLCD ENGINE DOOR STRUTS
2123133	8	09/08/2021	869	SCHEDULED SERVICE REAJUST L/F SUNSHADE
2023457	6	12/02/2020	871	SCHEDULED SERVICE REPLCD RIGHT FRONT FENDER
2119125	6	07/26/2021	832	SCHEDULED SERVICE
	0			OPERATOR COMPLAINT
2219886	1	06/24/2022	853	REPAIRED AND REPLACED MISSING BOLT FOR HANDRAIL BY FAREBOX SCHEDULED SERVICE
2306183	3	03/12/2023	832	replace rear door glass OPERATOR COMPLAINT
2116865	1	07/10/2021	797	REFILL SANITIZERREPLC BATTERY
2232605	1	11/13/2022	887	OPERATOR COMPLAINT CLEAN AND RESEAL AROUND FIRST HATCH
1410852	4	07/31/2014	814	SCHEDULED SERVICE FULL INTERIOR VACUUM - TOP WASHERS ADD A BLU PAC - LUBE ALL E. WINDOWS - RETIGHT DR RE SCHEDULED SERVICE
2221983	4	07/16/2022	778	adjusted Ih sunshade
2415487	6	07/03/2024	832	SCHEDULED SERVICE Front sunshade fixed
2133649	1	12/06/2021	849	OPERATOR COMPLAINT REPLACE REAR ENGINE DOOR SHOCK
2406199	3	03/25/2024	909	SCHEDULED SERVICE
				SCHEDULED SERVICE
2406199	3	03/25/2024	926	repaired roadside er exit

Print Date:	10/12/20:	24	Repor WO Close Date <u>Asset# Ran</u>	
BUS#	SYS Code	SYS Cod	e Description	
PB1305	2500	BODY		Total Line Count for System Code 2500 : 111 Cause-Reason
<u>Work Order</u> 2406199	<u># Line#</u> 7	<u>Close Date</u> 03/25/2024	<u>Employee#</u> 911	Description of Work SCHEDULED SERVICE R&R compartment latch
2412002	1	05/30/2024	887	OPERATOR COMPLAINT R/R cup holder. OPERATOR COMPLAINT
1713946	1	08/04/2017	841	BODYREINTSTALL FRONT BUMPER MODULE OPERATOR COMPLAINT
2328087	1	11/26/2023 04/22/2020	887 762	Removed the old caulking around the hatch. Day and clean the entire area SCHEDULED SERVICE SECURED AND LUBRICATE EMERGENCY WINDOWS ON CURBSIDE
2006980 2233215	3 4	11/21/2022	874	SECURED AND LUBRICATE EMERGENCY WINDOWS ON CORBSIDE SCHEDULED SERVICE repair sunvisor
1516403	5	11/24/2015	828	REPLC DRVR SUNSHADE
2415212	4	07/01/2024	832	OPERATOR COMPLAINT tested stop request system and could noyt find problem
2415487	2	07/03/2024	832	SCHEDULED SERVICE Replaced bike rack bumper needed to adaptation SCHEDULED SERVICE
1603515	4	03/10/2016	820	rr sprayer nozzle adjusted SCHEDULED SERVICE
2229861	5	10/16/2022	887	REPAIR DAMAGE ON FLOOR IN FRONT DRIVER AREA OPERATOR COMPLAINT
1706569 2107577	1	04/19/2017 04/14/2021	781 859	BODY RECECURED CURBSIDE RIGHT SIDE MOPF BUMPER TO GAS SCHEDULED SERVICE
1503769	7 2	03/05/2015	756	REMV LATCH FROM 0902ISNTAL IN 1305 OPERATOR COMPLAINT CHECK DOOR OPERATION NO PROBLEM FOUND - MOST LIKELY DRIVE HAD WHEEL CHAIR RAMP SW
1516403	4	11/24/2015	828	SCHEDULED SERVICE REPLC DRV WINDOW KNOB
1608890	3	06/24/2016	820	SCHEDULED SERVICE REMVD GRAFITTI FROM SEATS SCHEDULED SERVICE
1807528	2	04/17/2018	773	DRIVERS SUNVISOR REMOVED AND REPLACED SCHEDULED SERVICE SCHEDULED SERVICE
1415581	2	10/27/2014	753	INSTALL NEW REFLETOR

			Report	Descriptio	on: Work O	der	History by Ass	set and System Code				
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Rar	nge: 1	100	to	9700
Print Date:	10/12/202	24	Asset# Rang	le:	PB1305	to	PB1305					
BUS#	SYS Code	<u>SYS Co</u>	de Description									
PB1305	2500	BODY			Tota	l Lin	e Count for Sys	tem Code <mark>2500</mark> :	111			Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Des	scription of W	ork					OF	PERATOR COMPLAINT
1824961	3	11/20/2018	638	CLEAN SE	EAT							
											S	CHEDULED SERVICE
2020777	2	10/22/2020	797	REPLCD (C/SIDE ENGI	EN	DOOR SHOCK					
											S	CHEDULED SERVICE
1723451	2	01/02/2018	828	REMV GR	AFITTI FROM	N SE	ATS					
PB1305	2501	ACCID	ENT DAMAGE REPAIR		Tota	l Lin	e Count for Sys	tem Code <mark>2501</mark> :	1			<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	Des	scription of W	ork						ACCIDENT
1612311	3	09/02/2016	759	ACCIDEN	T DAMAGE -	REP	AIRED FRONT E	SUMPER REPLACED				

			Repor	t Descrip	otion: Work O	rder Hi	istory by Ass	et and System Code			
			WO Close Date	e Range:	08/26/2013	to (08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description								
PB1305	2502	BODY	REPAIR GENERAL/SC				Count for Syst	em Code <mark>2502</mark> :	17		<u>Cause-Reason</u>
Work Order # 2016426	Line# 2	<u>Close Date</u> 08/25/2020	Employee# 762		Description of W			CHCKD DRIVER SEAT			PERATOR COMPLAINT
2010420	Z	00/23/2020	702	CLD/LU		SEAL I	RACKS & LAI	CHCKD DRIVER SEAT			PERATOR COMPLAINT
2214131	1	05/04/2022	887	BODY							
										S	SCHEDULED SERVICE
2123133	12	09/08/2021	887	REINST	TALL ENTRNCE	E DOOR	RUBER MOL	DING			
2123133	10	09/08/2021	887	REPAIR	R LICENSE PLA		IEL			5	CHEDULED SERVICE
										O	PERATOR COMPLAINT
2215578	1	05/16/2022	887	Repaire	ed all vinal floor o	on back	of bus and dry	extensive wet area to the	back of floor		
2010120	0	00/05/0000	700						、	O	PERATOR COMPLAINT
2016426	3	08/25/2020	762	IRIED	IO REMOVE V	VINDSF	IIELD MARKS	UNABLENEEDS REPLC	,	s	CHEDULED SERVICE
1908832	4	05/15/2019	849	CEL ON	N FOR EGR DIF	F PRES	SSURE SENS	ORR/R DIFF SENSOR		-	
										S	SCHEDULED SERVICE
1908832	3	05/15/2019	849	R/R BA	ATTERY DOOR	ANGLE	DOOR LOCK				
2218855	2	06/15/2022	887	REPAIR	R LOCK ON BLA	аск са	BINET WHERI	E DVR IS		U	PERATOR COMPLAINT
2210000	-	00,10,2022	001	1.217.01						O	PERATOR COMPLAINT
2215578	2	05/16/2022	887	clean ei	ntire floor surfac	ce and ir	nstalled vinyl				
0400004	-	04/40/0004	010	Develle	- 1. i.e	4				S	SCHEDULED SERVICE
2400661	5	01/12/2024	913	Band Io	cking door for s	eat.				0	PERATOR COMPLAINT
1615677	3	11/04/2016	746	STRAIG	GHTEN BIKE RA	ACK				0.	
										S	CHEDULED SERVICE
2303091	5	02/06/2023	648	REPLA	CE MISSING G	UIDE F	OR SUNVISOF	२		~	
2005428	4	03/27/2020	800	REPAIR	R FILTER BRAC	кет на	OUSING			5	CHEDULED SERVICE
2000120			000								ACCIDENT
1812880	1	06/19/2018	780	BODY F	REPAIR GENEF	RAL /SC	HED-RR FRO	NT BUMPER MODULE -CU	JT FABRATE	E TO F	IT
4740050	40	40/40/0047	000							S	SCHEDULED SERVICE
1718258	10	10/18/2017	808	r/r pai						9	CHEDULED SERVICE
1704448	4	03/16/2017	819	CLEAN	AND LUBE EM	IERGEN	ICY HANDLE				

			Repo	rt Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rai</u>	<u>nge:</u>	PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	de Description								
PB1305	2504	BUS DE	CALS INSTALL		Tota	l Lin	e Count for Syst	em Code 2504 :	11		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W					S	CHEDULED SERVICE
2020777	4	10/22/2020	841	R/R W	YSTEP DECAL						
1516403	2	11/24/2015	828		DECALS					S	CHEDULED SERVICE
1310403	2	11/24/2013	020		DECALO					S	CHEDULED SERVICE
1501472	2	01/26/2015	781	INSTAL	LED (1)ENGLIS	SH (1) SPANISH WAT	CH YOUR STEP DECALS			
										S	CHEDULED SERVICE
2123133	11	09/08/2021	887	RR REF	LECTTOR REA	AR B	UMPER AND RA	MP			
2023457	3	12/02/2020	871		D DECALS					S	CHEDULED SERVICE
2023-37	0	12/02/2020	0/1		DECALO					s	CHEDULED SERVICE
1518041	7	12/29/2015	820	R/R SIG	SN FOR WATCH	H YO	UR STEP				
										S	CHEDULED SERVICE
1704448	3	03/16/2017	819	RR WA	TCH YOUR STO	OP D	ECALS			0	
1825229	3	11/26/2018	837	RR WA	TCH YOUR STE	ים פ	-CAI			5	CHEDULED SERVICE
1020220	0	11/20/2010	001							s	CHEDULED SERVICE
1825229	4	11/26/2018	837	RR REA	AR BUMPER DE	ECAL					
	_									S	CHEDULED SERVICE
2113132	7	06/03/2021	809	RR BAT	TERY COMPAI	RTME	ENT DOOR DEC	AL		~	
2113132	7	06/03/2021	871	RR BAT		этм	ENT DOOR DEC	Δ١		5	CHEDULED SERVICE
2110102	'	00,00,2021	071			11111					

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	-	to 9700
BUS#	SYS Code	SYS Code	<u>Description</u>		
PB1305	2505	WIPERS		Total Line Count for System Code 2505 :29	Cause-Reason
Work Order 2009289	<u># Line#</u> 1	<u>Close Date</u> 06/15/2020	Employee# 762	Description of Work WIPERSREPLCD WIPER BLADE	SCHEDULED SERVICE
1509678	4	07/08/2015	781	repair driver winsheild	SCHEDULED SERVICE
2229861	7	10/16/2022	778	INSTALLED WIPER HOSE	SCHEDULED SERVICE
1811485	3	06/05/2018	828	REPALCE BOTH SIDES WIPER BLADES	SCHEDULED SERVICE
2217814	4	06/07/2022	778	R/R SUNSHADE	SCHEDULED SERVICE
2217814 2019135	4	06/07/2022 09/28/2020	823 797	R/R SUNSHADE WIPERSREPLCD BULKHEAD WIPER WASHER FITTING	OPERATOR COMPLAINT
1608890	2	06/24/2016	820	R/R WIPERS	SCHEDULED SERVICE
2123133	13	09/08/2021	887	REPAIR DAMAGE IN FRONT WHEEL WELL L/S	SCHEDULED SERVICE
2201904	3	01/19/2022	841	Repaired water supply lines.	SCHEDULED SERVICE
2201904	3	01/19/2022	841	Repaired water supply lines.	SCHEDULED SERVICE
2113132	3	06/03/2021	797	REPLACE WIPES AND SADDLE	SCHEDULED SERVICE
1818110	3	08/23/2018	841	TIGHTEN DRIVER WIPER BLADE	OPERATOR COMPLAINT
1803752	3	02/27/2018	828	RR WIPERS	SCHEDULED SERVICE
2120624	1	08/11/2021	820	WIPERSR/R, ADJUSTED SPRAYER NOZZLE CLOGGEDADDED WATER	SCHEDULED SERVICE
1315851	2	12/09/2013	797	REPL WIPER BLADES CLEAN HOSES, R/R RIGHT FRONT NOZZLEREADJUST WIPERS	SCHEDULED SERVICE
2107577 2105047	5 9	04/14/2021 03/13/2021	869 841	REPLCD R/S WASHER SPRAYER	SCHEDULED SERVICE

		Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
		WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
SYS Code	SYS Code	Description								
2505	WIPERS					e Count for Sys	stem Code 2505 :	29		<u>Cause-Reason</u>
		Employee#							S	CHEDULED SERVICE
Э	05/19/2020	849	TIGHTE	N WIPER BLA	ADE/L	JRIVER SIDE			OF	PERATOR COMPLAINT
3	04/26/2023	796	R/R wipe	er arms and bla	ades.					
-									S	CHEDULED SERVICE
2	09/16/2020	837	R/R LEI	- I SIDE SPR	AY N	OZZLE			S	CHEDULED SERVICE
2	09/03/2016	839	REPLAC	ED WIPERS					0	
									OF	PERATOR COMPLAINT
1	10/02/2018	756	WIPERS	S-BLOW OUT	WAS	HER NOZZLE A	ND REPLACE WIPER SADLE		<u> </u>	CHEDULED SERVICE
3	12/28/2018	837	R/R WI	PER BLADES					3	CHEDULED SERVICE
-									S	CHEDULED SERVICE
3	11/24/2015	828	REPLC	W/WASHER R	ESE	RVIOR CAP			~	
3	07/17/2019	752	TAKE F	ROM BUS 070	8/NO	PARTS			OF	PERATOR COMPLAINT
Ŭ									S	CHEDULED SERVICE
3	02/22/2024	778	R&R wip	ers						
5	12/02/2020	871			0k				S	CHEDULED SERVICE
J	12/02/2020	071			07				S	CHEDULED SERVICE
2	11/26/2018	837	RR WIP	ER NOZZEL						
	SYS Code 2505 Line# 5 3 2 1 3 3 3 3 3 3 3 5	2505 WIPERS Line# Close Date 05/19/2020 3 04/26/2023 2 09/16/2020 2 09/03/2016 1 10/02/2018 3 12/28/2018 3 07/17/2019 3 02/22/2024 5 12/02/2020	WO Close Date SYS Code SYS Code Description 2505 WIPERS 2505 WIPERS 1/12/2020 Employee# 849 3 04/26/2023 796 2 09/16/2020 837 2 09/03/2016 839 1 10/02/2018 756 3 12/28/2018 837 3 07/17/2019 752 3 02/22/2024 778 5 12/02/2020 871	WO Close Date Range: 10/12/2024 SYS Code Description SYS Code Description 2505 WIPERS Line# Close Date Employee# D 3 04/26/2023 796 R/R wipe 2 09/16/2020 837 R/R LEF 2 09/03/2016 839 REPLAC 3 12/28/2018 837 R/R WIF 3 11/24/2015 828 REPLC 3 02/22/2024 778 R&R wipe 5 12/02/2020 871 CKD WI	WO Close Date Range: 08/26/2013 10/12/2024 SYS Code Description 2505 SYS Code Description 2505 WIPERS Total 2505 WIPERS Total 2505 WIPERS Employee# Description of W 2 05/19/2020 Employee# Description of W 3 04/26/2023 796 R/R wiper arms and black 2 09/16/2020 837 R/R LEFT SIDE SPR/ 2 09/03/2016 839 REPLACED WIPERS 1 10/02/2018 756 WIPERS -BLOW OUT 3 12/28/2018 837 R/R WIPER BLADES 3 07/17/2019 752 TAKE FROM BUS 070 3 02/22/2024 778 R&R wipers 5 12/02/2020 871 CKD WIPER BLADES	WO Close Date Range: 08/26/2013 to 10/12/2024 SYS Code SYS Code Description 2505 WIPERS Total Lin 2505 WIPERS Total Lin 1 Close Date Employee# Description of Work 5 05/19/2020 Employee# Description of Work 3 04/26/2023 796 R/R wiper arms and blades. 2 09/16/2020 837 R/R LEFT SIDE SPRAY NOT WASH 2 09/03/2016 839 REPLACED WIPERS MUPERS 1 10/02/2018 756 WIPERS -BLOW OUT WASH MUPERS 3 12/28/2018 837 R/R WIPER BLADES MUPERS 3 02/22/2024 778 R&R wipers 3 02/22/2024 871 CKD WIPER BLADES-OK	WO Close Date Range: 08/26/2013 to 08/29/2024 10/12/2024 SYS Code Description PB1305 to PB1305 2505 SYS Code Description Total Line Count for System 2505 VIPERS Total Line Count for System 2505 VIPERS Employee# Description of Work 2 Close Date Employee# TIGHTEN WIPER BLADE/DRIVER SIDE 3 04/26/2023 796 R/R wiper arms and blades. 2 09/16/2020 837 R/R LEFT SIDE SPRAY NOZZLE 2 09/03/2016 839 REPLACED WIPERS 1 10/02/2018 756 WIPERS BLADES 3 12/28/2018 837 R/R WIPER BLADES 3 12/28/2018 837 R/R WIPER BLADES 3 02/22/2024 778 R&R wipers 3 02/22/2020 871 CKD WIPER BLADESOK	No biological of larger of location and one definition of a construction o	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 10/12/2024 SYS Code Description Employees PB1305 to PB1305 PB1305 PB1305 29 2505 WIPERS SYS Code Description Environment of Work Total Line Count for System Code 2505 : 29 2505 WIPERS Employees# Description of Work Total Line Count for System Code 2505 : 29 2505 WIPERS Employees# Description of Work Total Line Count for System Code 2505 : 29 3 04/26/2023 796 R/R wiper arms and blades. 20	Image: W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10/12/2024 System Code Range: PB1305 to PB1305 to PB1305 2505 SYS Code Description State Range: PB1305 to PB1305 29 2505 WIPERS Employee# Description of Work State Range: 29 10/12/2020 Employee# Description of Work State Range: 29 3 04/26/2023 796 R/R wiper arms and blades. State Range: S

				ort Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date	-	
<u>BUS#</u>	<u>SYS Code</u>	SYS Code	Description		
PB1305	2506	DOORS		Total Line Count for System Code 2506 : 38 Cause-Reasonal Council	
Work Order 1314289	<u># Line#</u> 1	<u>Close Date</u> 11/07/2013	<u>Employee#</u> 791	Description of Work DOORS - CHECK DOOR OPERATION. DOOR OPENS ATER ONE SECOND OF EXHAUSTING AIR FRO	
				OPERATOR COM	PLAINT
1314613	1	11/15/2013	756	DOORS - ADJUST DOOR OPENING AND CLOSING SPEED OPERATOR COM	PLAINT
2420138	1	08/20/2024	887	adjust drivers door OPERATOR COM	PLAINT
1612201	4	08/24/2016	828	CK FRONT DOOR AIR PRESSURE, TIGHTEN AIR PRESSURE SWITCH PLUG	
1416969	1	11/19/2014	773	OPERATOR COM DOORS - THE NECESSARY ADJUSTMENTS WERE MADE ON THE ENTRANCE DOOR	PLAINT
				OPERATOR COM	PLAINT
1409708	1	07/12/2014	760	DOORS-ENTRANCE DOOR OPERATOR COM	PLAINT
2326971	1	11/09/2023	809	R/R exit door's solenoid	
1416607	1	11/13/2014	773	OPERATOR COM DOORS - PUT TOOL OIL IN AIR LINE WORKING PROPERLY	PLAINT
1503201	2	02/25/2015	818	OPERATOR COM FRONT DOOR TO STRUT MISSING BOLT ALL LOOSE MOUNT/BRACKET REALIGNED LEFT TOP STE	
1511452	1	08/14/2015	809	OPERATOR COM DOORS - FOUND LOWER BRACKET LOOSES, TIGHTEN THE DOOR LOWER BRAKET	PLAINT
				SCHEDULED SE	RVICE
2400661	4	01/12/2024	913	Adjust entry door WARRANT	v
1314686	2	11/18/2013	760	REPL ENTR DOOR MOTOR	•
	4			OPERATOR COM	PLAINT
1314686	1	11/18/2013	752	DOORS - NEED'S NEW FRONT DOOR MOTOR. P.D.O. OPERATOR COM	PLAINT
1314686	1	11/18/2013	707	DOORS - NEED'S NEW FRONT DOOR MOTOR. P.D.O.	
1612129	1	08/23/2016	820	OPERATOR COM doorsckd front door lightnpf	PLAINT
	4	00/07/0044		OPERATOR COM	PLAINT
1411267	1	08/07/2014	631	DOORS - ADJUST SPEED LUBE EDGES/HINGES - BLOW OUT AIR LINES OPERATOR COM	PLAINT
1511228	1	08/12/2015	631	doors checked for normal operation	
2403692	7	02/22/2024	833	SCHEDULED SE Ck and adjust front door	RVICE

			Repor	ort Description: Work Order History by Asset and System Code	
			WO Close Date	ate Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 9700	
Print Date:	10/12/20	24	<u>Asset# Rar</u>	ange: PB1305 to PB1305	
	<u>'S Code</u>		Description		
PB1305	2506	DOORS		Total Line Count for System Code 2506 : 38 Cause-Reason	
<u>Work Order #</u> 2403692	Line# 7	<u>Close Date</u> 02/22/2024	Employee# 911	Description of Work SCHEDULED SERVICE Ck and adjust front door	Ξ
2403092	,	02/22/2024	511	OPERATOR COMPLAIN	١T
1314444	2	11/12/2013	756	ADJUST DOOR OPEN AND CLOSING SPEED, OK.	
					١T
1314332	1	11/08/2013	752	DOORS- R/R BUS @ LAKE - FED N/B	
				OPERATOR COMPLAIN	1T
1504283	1	03/23/2015	773	DOORS - CYCLED ENTRANCE DOOR THERE IS NO HESITATION	
0040000	0	00/00/0000	770	SCHEDULED SERVICI	Ξ
2313032	3	06/03/2023	778	R&R front door top bearing OPERATOR COMPLAIN	ıт
1314444	1	11/12/2013	752	DOORS - REPL BUS @ LAKE / FED	11
1314444		11/12/2013	152	OPERATOR COMPLAIN	IТ
1314332	2	11/08/2013	753	ADJUST AND LUBE FRONT DOOR. WORKS OK	
				OPERATOR COMPLAIN	١T
2328766	3	12/04/2023	887	REPLACE DRIVER SAFETY DOOR	
				OPERATOR COMPLAIN	1T
1504584	1	03/24/2015	631	DOORS - ALL COMPONENT CHECKED TO BE OPERATING NORMALLY LUBRICATED CENTER RUBBER	
		10/00/00/15		OPERATOR COMPLAIN	IT
1515192	3	10/29/2015	770	REPAIR ENTRANCE DOOR	I T
1515192	3	10/29/2015	825	OPERATOR COMPLAIN REPAIR ENTRANCE DOOR	11
1010102	0	10/23/2013	020	OPERATOR COMPLAIN	IТ
1410473	1	07/24/2014	791	DOORS - CHECK DOOR OPERATION - COULD NOT DUPLICATE OPERATOR COMPLAINT CHECK ADJUS	
				SCHEDULED SERVIC	E
2102016	3	01/31/2021	756	REPAIR REAR DOOR ALARM	
				OPERATOR COMPLAIN	ΙT
1510772	1	07/29/2015	778	DOORS-CKD ENTRANCE DOOR-NPF	
		00/10/000/		OPERATOR COMPLAIN	IT
2419180	1	08/10/2024	797	adjust door	IT.
1514874	3	10/26/2015	752	OPERATOR COMPLAIN REPLC FRONT DOOR MOTOR	11
	0	10/20/2010	102	SCHEDULED SERVICI	E
2011419	4	06/23/2020	800	ADJ DOOR SPEED ENTRANCE DOOR	
				MECHANIC DEFECT	
1819309	2	10/05/2018	753	DOORS -T/S FOUND BOLT BROKEN AT ACTUATOR BRACKET	

			Repo	rt Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to 9700	
Print Date:	10/12/202	24	<u>Asset# Rar</u>	<u>nge:</u>	PB1305	to	PB1305				
<u>BUS#</u> S	YS Code	<u>SYS Coc</u>	le Description								
PB1305	2506	DOORS			Tota	l Line	e Count for Syst	em Code <mark>2506</mark> :	38	Cause-Reason	
<u>Work Order #</u> 1514698	Line# 3	<u>Close Date</u> 10/20/2015	<u>Employee#</u> 818		Description of W					OPERATOR COMPLAIN	NT
1514791	1	10/26/2015	791	DOORS	-CK DOOR OP	ERA	TION-ADJUST			OPERATOR COMPLAIN	NT
PB1305	2507	WINDOW	S GLASS REPL		Tota	l Line	e Count for Syst	em Code 2507 :	5	Cause-Reason	
Work Order # 2307454	Line# 1	<u>Close Date</u> 03/26/2023	Employee# 887		Description of W enger window	ork				OPERATOR COMPLAIN	NT
2217814	6	06/07/2022	778	-	-		EMERGENCY W	INDOWS		SCHEDULED SERVIC	E
2217814	6	06/07/2022	823							SCHEDULED SERVIC	E
-				-						OPERATOR COMPLAIN	NT
2303690	1	02/12/2023	887	WINDO'	W GLASS					OPERATOR COMPLAIN	NT
1913152	2	01/15/2020	780	R/R W	INDOW FRAM	1E AS	SEMBLY				
PB1305	2508		LASS REPL				e Count for Syst	em Code 2508 :	3	<u>Cause-Reason</u>	
<u>Work Order #</u> 2326446	Line# 1	<u>Close Date</u> 11/01/2023	Employee# 887	<u>E</u> R/R doc	Description of W or glass.	<u>ork</u>				OPERATOR COMPLAIN	NT
2015596	1	08/12/2020	808	DOOR	GLASS REPLA	CE				OPERATOR COMPLAIN	NT
2418701	2	08/05/2024	887	R/R exit	door glass.					SCHEDULED SERVIC	E
PB1305	2509	WINDSH	IELD REPL		Tota	l Line	e Count for Syst	em Code 2509 :	4	Cause-Reason	
Work Order #	Line#	Close Date	Employee#		Description of W	ork				OPERATOR COMPLAIN	ΝT
2101066	3	01/20/2021	808	RR WIN	IDSHIELD						
2210019	1	03/31/2022	887	r/r winds	shield					OPERATOR COMPLAIN	
1820701	3	09/25/2018	780	RR WIN	IDSHELD					OPERATOR COMPLAIN	NT
1820701	3	09/25/2018	759	RR WIN	IDSHELD					OPERATOR COMPLAIN	NT

				t Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date <u>Asset# Rar</u>		1100 to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB1305	2510	MIRRORS		-	9 <u>Cause-Reason</u>
<u>Work Order</u> 1616129	<u># Line#</u> 3	<u>Close Date</u> 11/15/2016	Employee# 798	Description of Work TIGHTENED MIRROR BOLTS	
1714178	1	08/08/2017	820	MIRRORS	OPERATOR COMPLAINT
1806969	1	04/10/2018	820	MIRRORSTIGHTENED	SCHEDULED SERVICE
2003647	1	03/05/2020	808	MIRRORSREPAIR	OPERATOR COMPLAINT
2124777	1	09/20/2021	880	MIRRORSR/R CURBSIDE MIRROR MOTOR	OPERATOR COMPLAINT
2021896	3	11/04/2020	822		SCHEDULED SERVICE
1603515 1912693	7	03/10/2016 07/15/2019	820 800	rr right side exterior mirror TIGHTENED MIRROR	SCHEDULED SERVICE
1821282	4	10/02/2018	762	CHECKED HUB RR MODULAR CONTROL FUSE	SCHEDULED SERVICE
2004742	5	03/17/2020	839	TIGHTEN INTERIOR MIRRORS	SCHEDULED SERVICE
1606954	3	05/19/2016	809	TIGHTEN MIRROR	SCHEDULED SERVICE
1509657	1	07/07/2015	773	MIRRORS- ADJUST FRONT DOOR-OK	OPERATOR COMPLAINT
2016426	1	08/25/2020	762	MIRRORSCKD, CLEANED PLUG CONNECTIONCKD CONTROLS	
1509678	2	07/08/2015	781	repair loose mirror over dash	
1800425	1	01/09/2018	773	REPALCED INLINE GLASS FUSE -MIRRORS	OPERATOR COMPLAINT
1805421	3	03/20/2018	752	TIGHTEN MIRROR	SCHEDULED SERVICE
2107577	11	04/14/2021	869	remv l/side mirrorclear tabs	OPERATOR COMPLAINT
1414753	2	10/09/2014	732	MIRRORS-ADJUSTED	

Print Date:	10/12/202	24	WO Close Da <u>Asset# R</u> a		ode Range:	1100	to 9700
BUS# S	YS Code	SYS Code	Description				
PB1305	2510	MIRRORS		Total Line Count for System Code 2510 :		19	Cause-Reason
Nork Order #	Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
1909840	1	05/30/2019	820	MIRRORS-			
PB1305	2511	DRIVER SE	ATS	Total Line Count for System Code 2511 :		4	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
2308167	4	04/03/2023	880	R/R DRIVERS SEAT			
							OPERATOR COMPLAINT
1721360	3	11/27/2017	841	DRIVER SEATNPF			
							OPERATOR COMPLAINT
2132030	1	11/30/2021	869	CHECKED DRIVERS SEAT AND BELT- ALL IS WORKING PF	ROPERLY		
							SCHEDULED SERVICE
1700300	2	01/10/2017	809	R/R DRIVER SEAT RECLINE KNOB			
PB1305	2512	DRIVER SE	AT BELTS	Total Line Count for System Code 2512 :		5	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		Μ	AJOR MECHANICAL BREAKDOWN
2007427	1	05/06/2020	828	RR DRIVER SEAT BELT			
2007434	3	04/27/2020	798	R/R DRIVER SEAT BELT			OPERATOR COMPLAINT
2007434	3	04/2//2020	790	R/R DRIVER SEAT BELT			OPERATOR COMPLAINT
1615005	3	11/28/2016	702	replcd driver seat belt			OPERATOR COMPLAINT
1015005	5	11/20/2010	702	Tepico dilver seat beit			OPERATOR COMPLAINT
2124034	3	09/14/2021	866	R/R SEAT BELT			OPERATOR COMPLAINT
2124034	3	09/14/2021	000	R/R SEAL BELL			OPERATOR COMPLAINT
2124034	3	09/14/2021	808	R/R SEAT BELT			OFERATOR COMPLAINT
	-					-	Course Dessen
PB1305	2513			Total Line Count for System Code 2513 : Description of Work		5	Cause-Reason SCHEDULED SERVICE
Work Order # 1615828	<u>Line#</u> 4	<u>Close Date</u> 11/08/2016	<u>Employee#</u> 819	R/R DRIVERS SIDE SHADE			
1010020	7		010				SCHEDULED SERVICE
2400661	3	01/12/2024	909	R/R plastic bag holder			
2100001	U		000				SCHEDULED SERVICE
2400661	3	01/12/2024	812	R/R plastic bag holder			
2100001	U		012				SCHEDULED SERVICE
2400661	3	01/12/2024	925	R/R plastic bag holder			
2.00001	Ũ		020	P.Souo adg Holdel			OPERATOR COMPLAINT
2415212	3	07/01/2024	887	repair pull cord			
PB1305	2514	HAND RAIL	.S	Total Line Count for System Code 2514 :		1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work			SCHEDULED SERVICE
1400374	2	01/13/2014	767	TIGHTEN ALL GRAB RAIL			
				Page 62 of 152			

			Report	t Description: Wor	k Orde	er History by Ass	et and System Code			
			WO Close Date	Range: 08/26/20)13 to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24		· ·	4.					
T THE DUILO.			Asset# Rang	<u>ge:</u> PB1305	10	o PB1305				
<u>BUS#</u> <u>S</u>	YS Code	<u>SYS C</u>	Code Description							
PB1305	2515	FLOO	R REPAIR		Total L	ine Count for Syst	em Code 2515 :	2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description	of Work	<u>(</u>			OF	PERATOR COMPLAINT
2223024	3	08/06/2022	887	REPAIR VIVYL FL	DOR					
									OF	PERATOR COMPLAINT
2214131	2	05/04/2022	887	REPAIR FLOOR D	AMAGE	E				
PB1305	2517	PASS	ENGER SEAT REPAIR		Total L	ine Count for Syst	em Code 2517 :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description	of Work	<u>(</u>			OF	PERATOR COMPLAINT
2019135	2	09/28/2020	797	SEAT REPAIRCK	& SCR	REWED 3 BOTTOM	I SEAT PANEL			
									OF	PERATOR COMPLAINT
1907260	1	04/18/2019	780	PASSENGER SEA	T REP	AIRR/R (2) CLIPS	FOR SEAT BOTTOM			
									S	CHEDULED SERVICE
1825229	6	11/26/2018	837	REPAIR AND SEC	URE PA	ASSENGER SEAT	IN WHEEL CHAIR AREA			
									S	CHEDULED SERVICE
2226872	3	09/07/2022	798	Repair curbside ha	ndicap	seat lock				
PB1305	2519	TRIAN	IGLES REPLACE		Total L	ine Count for Syst	em Code 2519 :	3		Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#	Description	of Work	<u>(</u>			S	CHEDULED SERVICE
2205981	5	02/20/2022	820	R&R safety triangle	es and b	хох				
									S	CHEDULED SERVICE
1605205	2	04/15/2016	828	.REPLACE EMER	GNCY T	TRIANGLES				
									S	CHEDULED SERVICE
2002976	2	03/02/2020	797	REPLCD BATTER	Y TRIA	ANGLES				
PB1305	2520	PASS	ENGER SEAT MAT REF	PLAC	Total L	ine Count for Syst	em Code <mark>2520</mark> :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description	of Work	<u>(</u>			S	CHEDULED SERVICE
1821282	3	10/02/2018	762	EE FIRE EXTINGU	ISHER					

			Repor	t Descrip	tion: Work O	der	History by As	sset and S	System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	Sys	stem Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305					
BUS#	SYS Code	<u>SYS Code D</u>	<u>Description</u>									
PB1305	2522	BIKE RACK					e Count for Sys	vstem Code	2522 :	15		<u>Cause-Reason</u>
<u>Work Order #</u> 2017247	<u># Line#</u> 3	<u>Close Date</u> 09/03/2020	<u>Employee#</u> 820		<u>escription of W</u> E RACK	<u>ork</u>						
1718258	4	10/18/2017	800	REPAIR	BIKE RACK							CHEDULED SERVICE
1504584	2	03/24/2015	631	BIKE RA	ACK - REPAIRE	D TC	STAY LOCKE	ED IN UP P	OSITION			PERATOR COMPLAINT
2329818	1	12/19/2023	809	R/R bike	e rack arm						S	CHEDULED SERVICE
2133805	1	12/08/2021	809	REPAIR	BIKE RACK						OF	PERATOR COMPLAINT
1616295	1	11/15/2016	773	BIKE RA	ACK REPAIRED)					OF	PERATOR COMPLAINT
2011419	3	06/23/2020	800	REPAIR	BIKE RACK S	О НА	NDLE DOSEN	IT POP OU	т		S	CHEDULED SERVICE
1716835	1	09/19/2017	820	BIKE RA	ACK- REPAIRE	D BI	KE RACK				S	CHEDULED SERVICE
1702025	3	02/06/2017	808	BIKE R	ACK R/R						OF	PERATOR COMPLAINT
2014257	1	07/27/2020	809		ACKR/R SUF	POF	T ARM				OF	PERATOR COMPLAINT
2321870	3	09/12/2023	823	repair bi							S	CHEDULED SERVICE
2416197	1	07/09/2024	913	·	imp stop off and	l sha	de down				OF	PERATOR COMPLAINT
						1 3110					S	CHEDULED SERVICE
2303091	2	02/06/2023	648								OF	PERATOR COMPLAINT
2013637	2	07/16/2020	849		ACK ARM BRO		-				S	CHEDULED SERVICE
1702236	6	02/10/2017	820	R/R BIK	E RACK AND	ADAF	PTER PLATE					

			Repor	t Description: Work Order History by Asset and Systen	m Code		
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Co	ode Range:	1100	to 9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ge: PB1305 to PB1305			
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description				
PB1305	2523	Bump	er Repair	Total Line Count for System Code 2523 :	:	4	<u>Cause-Reason</u>
Work Order #	<u>t</u> Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
1827385	3	12/26/2018	780	R/R LEFT REAR BUMPER MODULE			
							OPERATOR COMPLAINT
1718812	1	10/18/2017	759	BUMPER REPIAR			
							OPERATOR COMPLAINT
1718812	1	10/18/2017	808	BUMPER REPIAR			
							OPERATOR COMPLAINT
1718812	2	10/18/2017	759	REPLACE R/S FRONT BUMPER MODULE			
PB1305	2524	HAND	ICAP SEAT REP/REPL	ACE Total Line Count for System Code 2524 :	:	1	<u>Cause-Reason</u>
Work Order #	<u>t</u> Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
2023541	3	12/01/2020	798	CKD ALL WIRING CONNECTIONSFOUND RESET BUTT	FON WAS PUSI	HED INI	NOT RELEASEDCYCL
PB1305	2525	Rain L	eak	Total Line Count for System Code 2525 :	:	1	Cause-Reason
Work Order #	t Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
1810141	4	05/15/2018	808	REPAIR WATER LEAK IN BUS			
PB1305	2526	REPL/	ACE DESTINATION SI	GN-GLASS Total Line Count for System Code 2526 :	:	1	Cause-Reason
Work Order #	<u>t</u> <u>Line#</u>	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT
2223024	4	08/06/2022	887	REPLACE DEST. GLASS			
PB1305	2527	FIRE E	EXTINGUISHERS REP		:	7	<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work			SCHEDULED SERVICE
2105047	5	03/13/2021	841	R/R FIRE BOTTLE@ENGINE BAY			
							SCHEDULED SERVICE
2316958	7	07/20/2023	849	R&R extinguisher			
							SCHEDULED SERVICE
2316958	7	07/20/2023	909	R&R extinguisher			
							SCHEDULED SERVICE
2002976	7	03/02/2020	797	REPLCD FIRE EXTINGUISHER			
							SCHEDULED SERVICE
2119125	2	07/26/2021	839	REPL FIRE EXTINGUISHER			
							SCHEDULED SERVICE
2321870	7	09/12/2023	823	chk fire ext. part not in stock			
							SCHEDULED SERVICE
1614026	4	10/13/2016	809	R/R EXTINGUISHER			
PB1305	2530	INSTA	LL BARRIER DOOR	Total Line Count for System Code 2530 :	:	1	Cause-Reason
Work Order #	<u>t</u> Line#	Close Date	Employee#	Description of Work			OPERATOR COMPLAINT

			Repor	t Description:	Work C	rder	History by Ass	set and System Code			
			WO Close Date	e Range: 08/2	26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u> PB	1305	to	PB1305				
BUS#	SYS Code	SYS Code	Description								
PB1305	2532	ADJUST B	ARRIER DOOR		Tot	al Lin	e Count for Sys	tem Code <mark>2532 :</mark>	1		Cause-Reason
<u>Work Order #</u> 2023842	<u># Line#</u> 2	<u>Close Date</u> 11/30/2020	Employee# 866		tion of V RIER D		RELOCATED [DOOR LATCH/ADJUSTED		OF	PERATOR COMPLAINT
PB1305	2600	BRAKES			Tot	al Lin	e Count for Sys	tem Code 2600 :	10		Cause-Reason
<u>Work Order #</u> 1606954	<u># Line#</u> 2	<u>Close Date</u> 05/19/2016	<u>Employee#</u> 809	<u>Descrip</u> TIGHTEN PAF	<u>tion of V</u> RKING B		E VALVE				CHEDULED SERVICE
1703352	3	03/02/2017	809	T/S AIR LEAK							
2408838	6	04/26/2024	832	Secure air l;ine	e away f	rom w	heels.				
2408838	6	04/26/2024	925	Secure air l;ine	e away f	rom w	heels.				CHEDULED SERVICE
2221983	6	07/16/2022	839	ck rear brake l	inings a	shoes	are within specs				CHEDULED SERVICE
2221983	6	07/16/2022	809	ck rear brake l	inings a	shoes	are within specs				CHEDULED SERVICE
2217814	11	06/07/2022	832	INSPECT FRO	ONT BR/	AKE T	RAVEL				CHEDULED SERVICE
2408838	10	04/26/2024	832	Inspect front b	rakes, s	till OK					CHEDULED SERVICE
2408838	10	04/26/2024	925	Inspect front b	rakes, s	till OK					CHEDULED SERVICE
2217814	12	06/07/2022	832	STEAM WASH	HED FR	ONT E	BRAKES			5	

			Report	Descript	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Rang	je: 1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	ge:	PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	de Description								
PB1305	2601	TROUB	LESHOOT BRAKES				e Count for Syste	em Code <mark>2601</mark> :	13		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W					0	PERATOR COMPLAINT
1721360	2	11/27/2017	841	TROUBL	ESHOOT BRA	AKES	INSPECTED	-NPF		0	PERATOR COMPLAINT
1514438	2	10/15/2015	796	TROUBL	ESHOOT BRA	AKES	-ADJUSTED SLA	ACK ADJUSTORS			
										0	PERATOR COMPLAINT
2309300	1	04/18/2023	820	T/S BRA	KES					0	PERATOR COMPLAINT
2128751	1	10/25/2021	849	T/S PULI	LING, TEST D	ROV	E BUS COULD N	OT DUPLICATE PROBL	EM		
										0	PERATOR COMPLAINT
2129101	1	10/27/2021	874	BRAKES	SARE OK						
2422000	1	11/03/2021	853		ESHOOT BR		~			0	PERATOR COMPLAINT
2128909	I	11/03/2021	000	IROUBL	LESHOUT BR	ANE	D			0	PERATOR COMPLAINT
1800548	1	01/09/2018	818	TSBRAK	ES - BRAKES	OK -	-BUS HAS I FAKI	NG PINION SHAFT SEA			
1000010	•	01/00/2010	010	1001044		on			, <u> </u>		CHEDULED SERVICE
2313032	5	06/03/2023	880	ck brake	and they are g	good t	till next pm				
										0	PERATOR COMPLAINT
2100123	1	01/05/2021	809	TROUBL	ESHOOT BR	AKES	SINSPECTED	BRAKESOK			
										S	CHEDULED SERVICE
2400661	8	01/12/2024	823	Inspect a	and adjust brak	tes, u	nable to do test ,	rain water on the pavem	ent.		
2128751	3	10/25/2021	849			ום פר	EAL ON R/F LEAK			0	PERATOR COMPLAINT
2120751	3	10/23/2021	049	INSPEC		וכ טו	LAL UN R/F LEAP			0	PERATOR COMPLAINT
2128909	2	11/03/2021	853	CLEAN	RIGHT SIDE S	SHOE	S				
										S	CHEDULED SERVICE
2217814	13	06/07/2022	832	REAR BI	RAKES ARE C	Ж					
2211014	15	00/01/2022	002		NANEO ANE C	//\					

			Danas	t Deserie			Illeterre ber Area	t and Cratan Cada			
			керо	t Descrip	tion: work OI	raer	HISTORY DY ASSO	et and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rar</u>	<u>nge:</u>	PB1305	to	PB1305				
<u>BUS#</u> SY	<u>/S Code</u>	<u>SYS C</u>	ode Description								
PB1305	2602	ADJU	ST BRAKES		Tota	l Lin	e Count for Syste	em Code <mark>2602</mark> :	7		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of W					S	CHEDULED SERVICE
2116248	4	07/05/2021	841	ADJUST	FRONT BRA	KES	;				
										S	CHEDULED SERVICE
2226872	8	09/07/2022	798	Clean ar	nd adjust front b	orake	es.				
										O	PERATOR COMPLAINT
1818259	4	08/23/2018	753	ADJ FO	NT ND REAR E	REA	AKER				
										s	CHEDULED SERVICE
2309123	3	04/15/2023	833	adiusted	l all brakes adiu	sted	left aslack adjuste	er to 0.692a			
				,	,		,			s	CHEDULED SERVICE
2303091	6	02/06/2023	648	ADJUST	FRONT SLAC	K AI	JUSTERS				
	-									s	CHEDULED SERVICE
2316958	9	07/20/2023	833	adjust al	ll brakes						
2010000	Ũ	01720/2020	000	aajaota						S	CHEDULED SERVICE
2018138	10	09/16/2020	797		ED BRAKES					0	
	-			7,80001							
PB1305	2603	FRON	T RELINE				e Count for Syste	em Code 2603 :	4		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W					S	CHEDULED SERVICE
2123133	14	09/08/2021	853	COMPL	TED FONT BRA	٩KE	INSTALLED NEV	/ BEARING			
										O	PERATOR COMPLAINT
2005712	5	04/03/2020	809	INSTALI	ED BRAKES						
										S	CHEDULED SERVICE
2123133	9	09/08/2021	837	INSTALI	FRONT BRA	KE S	HOE HARDWAR	<u>=</u>			
										S	CHEDULED SERVICE
2123133	7	09/08/2021	869	REPLAC	CE AND CLEAN	I FR	ONT BRAKES MU	JST REINSTALL			

			Repo	rt Descrip	tion: Work O	rder	History by Asse	t and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Ran	nge: 1100	to	9700
Print Date:	10/12/202	24	Asset# Rai	<u>nge:</u>	PB1305	to	PB1305				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	ode Description								
PB1305	2604	REAR I	RELINE		Tota	l Lin	e Count for Syste	m Code <mark>2604</mark> :	9		<u>Cause-Reason</u>
Work Order #			Employee#	_	Description of W					S	CHEDULED SERVICE
1718258	9	10/18/2017	800	R/R RE	AR BRAKES, N	EED	S BRAKE TEST				
										S	CHEDULED SERVICE
1718258	9	10/18/2017	822	R/R RE	AR BRAKES, N	EED	S BRAKE TEST				
(= 0 = 0 = 0 =										S	CHEDULED SERVICE
1506786	3	04/30/2015	631	REAR F	RELINE LEFT S	EAL	LEAKING			-	
4500700	0	04/00/0045	000			- • •				S	CHEDULED SERVICE
1506786	3	04/30/2015	828	KEAR F	RELINE LEFT S	EAL	LEAKING			~	
0100754	A	10/05/0004	007	ייי ספט						0	PERATOR COMPLAINT
2128751	4	10/25/2021	837	K&K HU	JESEAL & TOR	QUE	WHEELS 500 FT/	LB		~	
2018138	8	09/16/2020	797				CLEAN PARTS			5	CHEDULED SERVICE
2010130	0	09/10/2020	191		DRAKE ASSEN	IDLÍ	GLEAN PARTS			0	CHEDULED SERVICE
2316958	8	07/20/2023	849	remove	rear brakes					3	
2010300	U	0112012020	043	Terriove						S	CHEDULED SERVICE
2316958	8	07/20/2023	909	remove	rear brakes						
2010000	Ŭ	5.720,2020	000	10111070							CHEDULED SERVICE
2018138	9	09/16/2020	841	REAR E	BRAKE RELINE	ENE	ED TIRES ON-AD	JUST BRAKESBRA	KE TEST	C	
PB1305	2610	BRAKE	RELAY VALVES		Tota	l Lin	e Count for Syste	m Code 2610 :	1		Cause-Reason
Work Order #	Line#		Employee#		Description of W					0	PERATOR COMPLAINT
1703352	4	03/02/2017	809	R/R RE	AR R12 BRAKE	E VAL	VE				
PB1305	2614	CAM R	OLLED OVER		Tota	l Lin	e Count for Syste	m Code 2614 :	2		Cause-Reason
Work Order #	Line#		Employee#		Description of W	ork				S	CHEDULED SERVICE
2309123	4	04/15/2023	833	brake te	est , passed						
										S	CHEDULED SERVICE
2316958	10	07/20/2023	833	perform	brake test						

					on: Work O	rder I		et and System Code			
	40/40/00		WO Close Da	C C	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ra</u>	nge:	PB1305	to	PB1305				
BUS#	SYS Code		ode Description								
PB1305	2619	BRAKE					Count for Syst	em Code 2619 :	15		<u>Cause-Reason</u>
Work Order			Employee#		scription of W					S	CHEDULED SERVICE
1506786	5	04/30/2015	631	BURNISH	BRAKE & B	RAKE	TEST OKAY			_	
4500700	F	04/20/2045	000							5	CHEDULED SERVICE
1506786	5	04/30/2015	828	BURNISH	I BRAKE & BI	RAKE	TESTOKAY			0	PERATOR COMPLAINT
2100123	3	01/05/2021	809		MED BRAKE	TES				U	PERATOR COMPLAINT
2100123	5	01/00/2021	003			. 123				9	CHEDULED SERVICE
2233215	7	11/21/2022	874	brake test	ł						
0	•		0	2.2.10 1001	-					O	PERATOR COMPLAINT
2309300	2	04/18/2023	820	BRAKE TI	EST/						
										s	CHEDULED SERVICE
1601322	6	02/01/2016	832	BRAKE TI	EST						
										S	CHEDULED SERVICE
2418701	5	08/05/2024	926	Brake test	t passed.						
										S	CHEDULED SERVICE
2418701	5	08/05/2024	913	Brake test	t passed.						
										O	PERATOR COMPLAINT
2129101	2	10/27/2021	874	BRAKE TI	EST PASS						
	-		a / a							O	PERATOR COMPLAINT
2128751	2	10/25/2021	849	COMPLE	TE BRAKE TE	_SI-B	US PASSED				
0000070	0	00/07/0000	700	Deufermen	-					S	CHEDULED SERVICE
2226872	9	09/07/2022	798	Performed	d brake test. F	asseo	1.				
2110273	6	05/05/2021	874		ESTPASSI	=D				5	CHEDULED SERVICE
2110213	U	00/00/2021	074		LUI FAUU					9	CHEDULED SERVICE
2107577	13	04/14/2021	869	PERFORM	M BRAKE TE	ST				0	
										s	CHEDULED SERVICE
2123133	15	09/08/2021	853	BRAKE TI	EST						-
										S	CHEDULED SERVICE
2303091	7	02/06/2023	648	BRAKE TI	EST						
PB1305	2700		STEM				Count for Syst	em Code 2700 :	3		<u>Cause-Reason</u>
Work Order			Employee#		scription of W	/ork				S	CHEDULED SERVICE
1603515	6	03/10/2016	820	rr operato	er seat						
044004	-	0.510.410.00.5								S	CHEDULED SERVICE
2412214	2	05/31/2024	823	FIX AIR L	INES					~	
1000400	0	00/00/0040	000							0	PERATOR COMPLAINT
1803406	2	02/22/2018	832	REPLCD	AIR THROTT	LE VA	LVE				

			Repor	t Description: Worl	k Order	· History by Ass	et and System Code			
			WO Close Date	e Range: 08/26/20	13 to	08/29/2024	System Code Rang	e: 1100	to	9700
Print Date:	10/12/202	24	Asset# Ran	<u>ge:</u> PB1305	to	PB1305				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description							
PB1305	2701	TROUB	LESHOOT AIR SYST	EM 1	Total Lir	ne Count for Syste	em Code <mark>2701</mark> :	6		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of	of Work				S	CHEDULED SERVICE
2217814	8	06/07/2022	778	T/S AIR SYSTEM						
									S	CHEDULED SERVICE
2217814	8	06/07/2022	823	T/S AIR SYSTEM						
									OF	PERATOR COMPLAINT
2420843	4	08/27/2024	880	Found at brake rele	ase valv	e and double cher	sk valve		21	
2120070	т	50/21/2027	000							PERATOR COMPLAINT
1010050	4	00/00/0040	000		ים אבא				UF	
1818358	1	08/22/2018	822	TROUBLESHOOTA		INMASSIVE AIF				
									OF	PERATOR COMPLAINT
1817296	1	08/10/2018	849	TROUBLESHOOT	AIR SSY	TEMFOUND AIF	R BELLOW LEAKING @I	fneeds replc		
									S	CHEDULED SERVICE
2205981	8	02/20/2022	820	t/s air leack, i canno	ot duplica	ate the problem .				
PB1305	2702	AIR CO	MPRESSOR REPL	-	Total Lir	ne Count for Syste	em Code 2702 :	4		Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#	Description c	of Work				OF	PERATOR COMPLAINT
2413956	3	06/18/2024	778	r/r air comp						
									OF	PERATOR COMPLAINT
1703706	2	03/06/2017	809	R/R AIR COMPRES	SOR					
	-				• •					PERATOR COMPLAINT
2413956	4	06/18/2024	926	install comp hose. a	nd no n	ump			0	
2413930	4	00/10/2024	920	matali comp nose. a	nu ps p	սութ				
4744074		07/44/0047	707						OF	PERATOR COMPLAINT
1711374	4	07/14/2017	797	REPLACED AIR CO	JMPRE	SSOR				
PB1305	2705	AIR LIN	IES			ne Count for Syste	em Code 2705 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description c					S	CHEDULED SERVICE
2217814	9	06/07/2022	778	R/R AIR COMPRES	SSOR M	AIN HOSE				
									S	CHEDULED SERVICE
2217814	9	06/07/2022	823	R/R AIR COMPRES	SOR M	AIN HOSE				
	-					-			OF	PERATOR COMPLAINT
1818358	2	08/22/2018	822				R LINE CLOGGEDBLE			
1010300	2	00/22/2010	022			ND AIR GOVENU	LINE GLOGGEDDLE			

			Repo	rt Descrip	otion: Work O	rder	History by Asse	et and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range	e: 1100	to 9700	
Print Date:	10/12/202	24	<u>Asset# Rai</u>	<u>nge:</u>	PB1305	to	PB1305				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	de Description								
PB1305	2706	AIR DR	IER REPL		Tota	al Lin	e Count for Syste	em Code 2706 :	6	Cause-Reason	
Work Order #		Close Date	Employee#	-	Description of W					SCHEDULED SERVI	CE
1601322	2	02/01/2016	832	REPLA	CED AIR DRYE	R					
0017011	40	0.0107/0000								SCHEDULED SERVI	CE
2217814	10	06/07/2022	778	R/R AIF	RDRIERS						
2217814	10	06/07/2022	823		RDRIERS					SCHEDULED SERVI	CE
2217014	10	00/07/2022	023		N DRIERS					OPERATOR COMPLA	
1802121	4	02/21/2018	753	R/R AI	R DRYER						
1002121		02,21,2010	100		BITER					OPERATOR COMPLA	INT
1802460	3	02/09/2018	823	REPLC	D AIR DRIER						
										OPERATOR COMPLA	INT
1802460	3	02/09/2018	854	REPLC	D AIR DRIER						
PB1305	2715	DOUBL	E CHECK VALVE RE	PLAC	Tota	al Lin	e Count for Syste	em Code 2715 :	1	Cause-Reason	
Work Order #	Line#	Close Date	Employee#		Description of W					OPERATOR COMPLA	INT
2420843	5	08/27/2024	880	R/R bra	ke quick releas	е					
PB1305	2716	Replace	e Purge Valve		Tota	al Lin	e Count for Syste	em Code 2716 :	4	Cause-Reason	
Work Order #	Line#	Close Date	Employee#		Description of W					OPERATOR COMPLA	INT
1603582	3	03/15/2016	820	rr unloa	der valve locate	ed on	air dryer (purge v	alve)			
										OPERATOR COMPLA	INT
1603582	3	03/15/2016	820	rr unloa	der valve locate	ed on	air dryer (purge v	alve)			
1000400	4	02/00/2040	000			יי מיד				OPERATOR COMPLA	AIN I
1802460	4	02/09/2018	823	REPAIR		IŒII	NSTALL PURGE \	VALVES		OPERATOR COMPLA	
1802460	4	02/09/2018	852	REPAIR	R/REBUILD UNI	T & II	NSTALL PURGE \	/ALVES		UPERATUR COMPLA	MIN I
PB1305	2717		or Replace Door Mo	tor	Tota	al Lin	e Count for Syste	em Code 2717 :	1	<u>Cause-Reason</u>	
Work Order #	Line#	Close Date	Emplovee#		Description of W		· · · · · ·			OPERATOR COMPLA	INT
1615226	3	10/29/2016	799		OR MOTOR						

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	SYS Code	SYS Code	e Description		
PB1305	2800	ENGINE		Total Line Count for System Code 2800 :58	Cause-Reason
Work Order #			Employee#	Description of Work	OPERATOR COMPLAINT
2407150	3	04/06/2024	833	Check for codes , had no codes.	OPERATOR COMPLAINT
2132866	1	11/30/2021	841	INACTIVE CODE 5177	
			-		SCHEDULED SERVICE
2403692	4	02/22/2024	911	R&R oil dip stick	
					SCHEDULED SERVICE
2403692	4	02/22/2024	833	R&R oil dip stick	SCHEDULED SERVICE
2408838	7	04/26/2024	832	Tightened hose clamps, pressure test OK.	JUILDULLD JERVIUE
				······································	SCHEDULED SERVICE
2408838	7	04/26/2024	925	Tightened hose clamps, pressure test OK.	
					OPERATOR COMPLAINT
1804404	4	03/07/2018	831	REPLACWED GFASKET EGR TUBE	
1722677	3	12/18/2017	752	COULD NOT DUPLICATE ISSUENPF	OPERATOR COMPLAINT
1122011	Ũ	12,10,2011	102		OPERATOR COMPLAINT
2133475	2	12/03/2021	836	preformed hystress test.ECM need update	
					OPERATOR COMPLAINT
1802460	10	02/09/2018	839	ZIP TIED CLAMPS FOR COOLANT LINES	
1805126	6	03/14/2018	799	CK ENGINE LOW COOLANTADDCK FOR LEACOOLANT HOSE NR	OPERATOR COMPLAINT
1003120	0	03/14/2010	199	CREINGINE LOW COOLANT-ADDORTOR ELACOOLANT HOSE NR	OPERATOR COMPLAINT
2132866	2	11/30/2021	841	CALIBRATED VGT	
					OPERATOR COMPLAINT
1601772	3	02/09/2016	832	DRAINED COOLANT	
2115107	7	07/03/2024	832	Retight hose nut transmission Transmission oil level ok.	SCHEDULED SERVICE
2415487	1	07/03/2024	032	Treagne nose that a distribution transmission of the test of the	OPERATOR COMPLAINT
1807654	4	04/17/2018	838	R/R DEF LEVEL SENDING UNIT	
					OPERATOR COMPLAINT
2201069	11	01/14/2022	797	R/R DOSER AND FEED LINE	
4740450	0	11/06/2017	700		OPERATOR COMPLAINT
1719159	8	11/06/2017	799	WONT STARTTOP BATTERY FAIL TESTJUMP START	SCHEDULED SERVICE
2004742	6	03/17/2020	839	SECURE OIL DIPSTICK	
_	-				

1 09/23/2021 880 ENGINECK CODES FOR BAD NOX INTAKE SENSOR 2107577 8 04/14/2021 869 CKLEAN INTER COOLER-RUN BUS OPERATOR COMPLA 1805890 2 03/26/2018 809 RR VGT ACTUATOR SCHEDULED SERVIC 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1805890 2 03/26/2018 809 RR VGT ACTUATOR SCHEDULED SERVIC 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1805229 8 11/26/2018 832 IRCALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 2229861 4 10/16/2022 778 R/R DEF TANK CAP SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2134533 3 01/12/2022 843 R & DRIVE BELT TENSIONER OPERAT				Report	Description: Work Order History by Asset and System Code	
PB1305 200 ENGINE Total Line Count for System Code 2800 : 58 Cause-Reason Work Order # 2120595 Line# 09/23/2021 Employee# 880 Description of Work ENGINECK CODES FOR BAD NOX INTAKE SENSOR OPERATOR COMPLA 2107577 8 04/14/2021 869 CKLEAN INTER COOLERRUN BUS OPERATOR COMPLA 1805890 2 03/26/2018 809 RR VGT ACTUATOR SCHEDULED SERVIC 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1601322 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVIC 2112753 1 05/24/2021 836 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHAIGE SCHEDULED SERVIC 2001768 3 02/05/2020 799 r/r water pump pulley boilt tensioner & water pump belt SCHEDULED SERVIC <t< th=""><th>Print Date:</th><th>10/12/20</th><th>24</th><th></th><th></th><th>o 9700</th></t<>	Print Date:	10/12/20	24			o 9700
Work Order # Line# Close Date Employee# Description of Work OPERATOR COMPLA 2125059 1 09/23/2021 860 ENGINECK CODES FOR BAD NOX INTAKE SENSOR SCHEDULED SERVI 2107577 8 04/14/2021 869 CKLEAN INTER COOLER-RUN BUS OPERATOR COMPLA 1805890 2 03/26/2018 809 RR VGT ACTUATOR SCHEDULED SERVI 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVI 1601322 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR SCHEDULED SERVIC 2201904 6 01/19/2022 778 R/R DEF TANK CAP SCHEDULED SERVIC 2134533 3 01/12/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2134533 01/12/2022 833 R& DRIVE BELT TEN	BUS#	SYS Code	SYS Code	Description		
2125059 1 69/23/2021 880 ENGINECK CODES FOR BAD NOX INTAKE SENSOR 2107577 8 04/14/2021 869 CKLEAN INTER COOLERRUN BUS OPERATOR COMPLA 1805890 2 03/26/2018 809 RL VGT ACTUATOR SCHEDULED SERVIC 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1601322 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1625229 8 11/26/2018 832 INACTIVE CODE FOR EGR SCHEDULED SERVIC 2229661 4 10/16/2022 778 R/R DEF TANK CAP SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2134533 3 01/12/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2134533 3 01/12/2022 841 Replace damp on oil fill tube. SCHEDULED SERVIC 2134533 0 01/19/2022 841 Replace damp on oil fill tube.<	PB1305	2800	ENGINE		-	
2107577 8 04/14/2021 869 CKLEAN INTER COOLER-RUN BUS OPERATOR COMPLA 1805890 2 03/26/2018 809 RR VGT ACTUATOR SCHEDULED SERVIC 2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1805820 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR SCHEDULED SERVIC 2229861 4 10/16/2022 778 R/R DEF TANK CAP SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oll fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oll fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oll fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace Clamp on oll fill tube. SCHEDULED SERVIC 2303091 4 02/06/2023 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 2001788 3 <						OPERATOR COMPLAINT
2134533 7 01/12/2022 833 INSPECT FOR EXHAUST LEAKS CK TURBO & ACTUATOR SCHEDULED SERVIC 1601322 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR SCHEDULED SERVIC 2229661 4 10/16/2022 778 R/R DEF TANK CAP SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVIC 2134533 3 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVIC 2134533 3 01/19/2022 833 R& DRIVE BELT TENSIONER SCHEDULED SERVIC 2134533 3 01/19/2022 836 ENGINE -ACTIVE 3645 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHAMB SCHEDULED SERVIC 2303091 4 05/24/2021 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 200276 6 03/02/2020	2107577	8	04/14/2021	869	CKLEAN INTER COOLERRUN BUS	OPERATOR COMPLAINT
1601322 7 02/01/2016 832 RECALIBRATE VGT. CLEARED CONNECTIONS SCHEDULED SERVIC 1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR ScheDuleD SERVIC 220861 4 10/16/2022 778 R/R DEF TANK CAP ScheDuleD SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. ScheDuleD SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. ScheDuleD SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. ScheDuleD SERVIC 21134533 3 01/12/2022 833 R& DRIVE BELT TENSIONER OPERATOR COMPLA 21134533 1 05/24/2021 836 ENGINE - ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE ScheDuleD SERVIC 2113453 1 05/24/2021 836 REPLACE MISSING J139 CAP OPERATOR COMPLA 20001788 3 02/05/2020 797 REPLACE MISSING J139 CAP OPERATOR COMPLA 2116248 3 03/02/2020 797 REPLACE MISSING J139 CAP ScheDuleD SERVIC 2116248						SCHEDULED SERVICE
1825229 8 11/26/2018 832 INACTIVE CODE FOR EGR CHEDULED SERVIC 2229861 4 10/16/2022 778 R/R DEF TANK CAP CHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. CHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. CHEDULED SERVIC 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. CHEDULED SERVIC 2112753 3 01/12/202 843 Replace clamp on oil fill tube. CHEDULED SERVIC 2112753 1 05/24/2021 836 ENGINE - ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANCE OFERATOR COMPLA 2001788 3 02/06/2023 648 REPLACE MISSING J139 CAP OFERATOR COMPLA 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP CHEDULED SERVIC 2116248 3 07/05/2021 841 PM COMPLETED OFERATOR COMPLA 2125059 2 09/23/2021 840 R/R INTAKE NOX SENSOR OFERATOR COMPLA						SCHEDULED SERVICE
2229861 4 10/16/2022 778 R/R DEF TANK CAP SCHEDULED SERVICE 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVICE 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVICE 2134533 3 01/12/2022 833 R& DRIVE BELT TENSIONER SCHEDULED SERVICE 2112753 1 05/24/2021 836 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE OPERATOR COMPLA 2303091 4 02/06/2023 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt SCHEDULED SERVICE 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP SCHEDULED SERVICE 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 840 R/R INTAKE NOX SENSOR OPERATOR COMPLA						SCHEDULED SERVICE
2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVICE 2201904 6 01/19/2022 841 Replace clamp on oil fill tube. SCHEDULED SERVICE 2134533 3 01/12/2022 833 R& DRIVE BELT TENSIONER OPERATOR COMPLA 2112753 1 05/24/2021 836 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE OPERATOR COMPLA 2303091 4 02/06/2023 648 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE OPERATOR COMPLA 2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt OPERATOR COMPLA 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP OPERATOR COMPLA 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 840 R/R INTAKE NOX SENSOR OPERATOR COMPLA	2229861	4	10/16/2022	778	R/R DEF TANK CAP	SCHEDULED SERVICE
2134533 3 01/12/2022 833 R& DRIVE BELT TENSIONER OPERATOR COMPLA 2112753 1 05/24/2021 836 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE OPERATOR COMPLA 2303091 4 02/06/2023 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt OPERATOR COMPLA 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP OPERATOR COMPLA 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR OPERATOR COMPLA	2201904	6	01/19/2022	841	Replace clamp on oil fill tube.	SCHEDULED SERVICE
2112753 1 05/24/2021 836 ENGINE -ACTIVE 3545 2 COOUNTS OUTLET NOX ABNORMAL ROUTE OF CHANGE SCHEDULED SERVIC 2303091 4 02/06/2023 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR						SCHEDULED SERVICE
2303091 4 02/06/2023 648 REPLACE MISSING J139 CAP OPERATOR COMPLA 2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt OPERATOR COMPLA 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP SCHEDULED SERVICE 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR OPERATOR COMPLA						OPERATOR COMPLAINT
2001788 3 02/05/2020 799 r/r water pump pulley bolt tensioner & water pump belt SCHEDULED SERVICE 2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP SCHEDULED SERVICE 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR OPERATOR COMPLA						SCHEDULED SERVICE
2002976 6 03/02/2020 797 REPLCD TURBO PIPE SUPPORT STRAP SCHEDULED SERVICE 2116248 3 07/05/2021 841 PM COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR OPERATOR COMPLA	2001788	3	02/05/2020	799	r/r water pump pulley bolt tensioner & water pump belt	
2116248 3 07/05/2021 841 PM_COMPLETED OPERATOR COMPLA 2125059 2 09/23/2021 880 R/R INTAKE NOX SENSOR OPERATOR COMPLA OPERATOR COMPLA 0PERATOR COMPLA OPERATOR COMPLA OPERATOR COMPLA	2002976	6	03/02/2020	797	REPLCD TURBO PIPE SUPPORT STRAP	
OPERATOR COMPLA	2116248	3	07/05/2021	841	PM COMPLETED	OPERATOR COMPLAINT
						OPERATOR COMPLAINT
2313863 3 06/13/2023 778 Remove and replaced NOX sensor. OPERATOR COMPLA 2313863 3 06/13/2023 911 Remove and replaced NOX sensor. OPERATOR COMPLA						OPERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>	с. С	to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB1305	2800	ENGINE		Total Line Count for System Code 2800 :58	<u>Cause-Reason</u>
Work Order			Employee#	Description of Work	OPERATOR COMPLAINT
1417137	1	11/24/2014	797	ENGINE: DIAGNOSE ENGINE FOUND CODE: 3526/2637. PATICULATE FILTER - NE	ED REGEN OPERATOR COMPLAINT
1610579	2	07/25/2016	832	RESET SPPED GOVENOR	OPERATOR COMPLAINT
1010073	2	01723/2010	002		OPERATOR COMPLAINT
2222476	1	07/23/2022	833	scan for codes, 5655 code found	
					OPERATOR COMPLAINT
1703706	6	03/06/2017	809	R/R PARTICULATE FILTER TEMP SENSOR	
					OPERATOR COMPLAINT
2020386	5	10/28/2020	869	INSTALL NEW CLAMPS AND RECHECK EXHAUST SYTEM FOR ANY LEAKS	
4044007	0	07/00/0040			SCHEDULED SERVICE
1814337	2	07/06/2018	809	replaced oil dipstick	OPERATOR COMPLAINT
2119987	1	08/03/2021	853	R&R ENGINE OIL DIPSTICK	OPERATOR COMPLAINT
2110007		00/00/2021	000		OPERATOR COMPLAINT
1901017	11	04/04/2019	837	INSTALL HEAT SHIELD & CLAMP ON DECOMP TUBE	0. 2. 3. 0. 0. 00. 2
					SCHEDULED SERVICE
1814337	6	07/06/2018	809	rr water pump tensioner	
					OPERATOR COMPLAINT
1601579	3	02/04/2016	828	CLEARED ENGINE CODE	
		00/00/0004			OPERATOR COMPLAINT
2103132	6	03/02/2021	820	WENT TO NC FOR BELL HOUSINGR/R HOUSINGWRONG PART	OPERATOR COMPLAINT
1722064	4	12/12/2017	828	CHEXCK EGR COOLER AND REPLACE A DAMGE GASKET TO EGR VALVE CONN	
1122007	т	12/12/2011	020		OPERATOR COMPLAINT
1719159	11	11/06/2017	799	REPAIR ENGINE HARNESS	
					SCHEDULED SERVICE
2221983	3	07/16/2022	778	secured oil dip stick tube	
					OPERATOR COMPLAINT
2407150	2	04/06/2024	833	update software from EB 922.12 to EB 922.14	
0444000	0	05/40/0004	700		OPERATOR COMPLAINT
2111803	3	05/19/2021	762	RESET PARTICULATE FILTERCLEARED CODES	SCHEDULED SERVICE
2418701	3	08/05/2024	926	R/R doser valve and coolant fittings.	
2110/01	0	00,00,2024	020	tert accor tarro ana ocolarit intingo.	SCHEDULED SERVICE
2418701	3	08/05/2024	913	R/R doser valve and coolant fittings.	-
				-	

	Report Description: Work Order History by Asset and System Code											
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700	
Print Date:	10/12/202	24	Asset# Rai	nge:	PB1305	to	PB1305					
BUS# S	SYS Code	SYS Code	Description									
PB1305	2800	ENGINE			Tota	al Lin	e Count for Syst	em Code 2800 :	58		Cause-Reason	
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork				O	PERATOR COMPLAINT	
2201069	8	01/14/2022	871	COMPL	ETED REGEN							
										OF	PERATOR COMPLAINT	
1901017	4	04/04/2019	702	R/R DC	ZER CONNEC	TOR						
										S	CHEDULED SERVICE	
2018138	6	09/16/2020	837	SECUR	ED DEF DOZ	ER L	NE					
										S	CHEDULED SERVICE	
1718258	2	10/18/2017	800	R/R RE	AR OPIL PRES	SUR	E GAUGE. AFTE	R J1939 CHECKED				
							,					

			Report	t Description: Work Order History by Asset and System Code
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u> g	
BUS#	SYS Code	<u>SYS Co</u>	ode Description	
PB1305	2801	TROUE	LESHOOT ENGINE	Total Line Count for System Code 2801 : 115 Cause-Reason
Work Order 7 1413523	<u># Line#</u> 1	<u>Close Date</u> 09/19/2014	<u>Employee#</u> 797	Description of Work TS ENGINE - DIAGNOSE CODES 2448-COOLANT LEVEL 2554-EXHAUST GAS PRESSURE - 3382 ENGIN OPERATOR COMPLAINT
2012705	1	05/15/2021	849	TROUBLESHOOT ENGINEREGEN
	-			OPERATOR COMPLAINT
1807765	3	05/03/2018	823	T/S ENGINE 4 ACTIV E CODES 3543 NOX LIMITS DUE TO INSUFFICIENT REGEN -WOP 3582 SCR LOW
1807602	1	04/17/2018	797	T/S ENG DIAG ENG
1007002	I	04/17/2010	191	1/3 ENG DIAG ENG OPERATOR COMPLAINT
1714280	1	08/10/2017	832	TROUBLESHOOT ENGINE
				OPERATOR COMPLAINT
2128909	4	11/03/2021	797	DIAGNOSE ENGINEFOUND PARTICULATE FILTER
				OPERATOR COMPLAINT
2201069	3	01/14/2022	797	T/S ENGINE
				OPERATOR COMPLAINT
1414789	1	10/10/2014	797	TS ENGINE - DIAGNOSE ENG CODE 3382 - ENG EXHAUST GAS RECIRCULATION ACTIVE 2448 - COOL/
4740450	10	44/00/0047	700	
1719159	10	11/06/2017	799	TSHOOT ENGINE3539 ENGINE THROTTLE ACTUATOR ACTIVE
1603799	1	03/17/2016	809	T/S ENGINE OPERATOR COMPLAINT
1003199	I	03/17/2010	009	0PERATOR COMPLAINT
1415459	1	10/28/2014	752	TS ENGINE - FOUND CODE 3382 ACTIVE 7 TIMES
			-	OPERATOR COMPLAINT
1713966	1	08/07/2017	762	TROUBLESHOOT ENGINEACTIVE CODE FOR EGR VALVE
				OPERATOR COMPLAINT
1713355	4	07/26/2017	824	CODE 1922 ACTIVE
	-			OPERATOR COMPLAINT
2326658	3	11/05/2023	880	found a bad fuel relief valve
1400115	2	07/02/2014	770	SCHEDULED SERVICE
1409115	3	07/02/2014	773	R/R VALVE & O RING SCHEDULED SERVICE
2107577	12	04/14/2021	869	CHECK CODES ON ENGINE SIDERUN BUSCHECK DATA
				OPERATOR COMPLAINT
2407843	1	04/14/2024	849	ts engine
				OPERATOR COMPLAINT
1602680	1	02/26/2016	828	TROUBLESHOOT ENGINECOOLANBT LEVEL SENSORSPIGTAIL DAMAGED

			Report	Description: Work Order History by Asset and System Code	
	40/40/00	- <i>-</i>	WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to	9700
Print Date:	10/12/20	24	<u>Asset# Ranc</u>	le: PB1305 to PB1305	
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description		
PB1305	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 : 115	Cause-Reason
Work Order # 1711374	Line# 3	<u>Close Date</u> 07/14/2017	<u>Employee#</u> 756	Description of Work NEED AN AIR COMPRESSOR	OPERATOR COMPLAINT
1711374	5	07/14/2017	750	NEED AN AIR COMPRESSOR	SCHEDULED SERVICE
1818717	1	08/28/2018	832	T/S ENGINE	
					OPERATOR COMPLAINT
1418380	1	12/16/2014	819	TS ENGINE: MIL LIGHT ON FOR LOW COOLANT - VISUAL CHECK OF COOLING SYS	
	-				OPERATOR COMPLAINT
1716914	3	09/21/2017	753	T/S CODES 3542 AND 3714 ACTIVE	OPERATOR COMPLAINT
2407150	1	04/06/2024	833	Scanned codes , find inactive 5177 and 2 calibrations behind.	JPERATOR COMPLAINT
2107100	•	0 1/00/2021	000		OPERATOR COMPLAINT
2200661	1	01/08/2022	797	T/S ENGINE	
				(OPERATOR COMPLAINT
1912896	1	07/15/2019	752	TROUBLESHOOT ENGINECK FOR CODESNEEDS BREATHER FILTER /SENSOR	
1710150	_	44/00/0047	000		OPERATOR COMPLAINT
1719159	5	11/06/2017	800	RECOMMEND ECM FLASH	OPERATOR COMPLAINT
1719159	5	11/06/2017	823	RECOMMEND ECM FLASH	JFERATOR COMPLAINT
1110100	Ũ	11,00,2011	020		OPERATOR COMPLAINT
1906865	1	04/11/2019	809	TROUBLESHOOT ENGINESCAN ECM FOR CODES 1866 ACTIVECLEARED INA	CTIVE CODES
					OPERATOR COMPLAINT
1708496	1	05/16/2017	781	TROUBLESHOOT ENGINEREGEN NEEDED	
4007700	4	00/00/0040	000		OPERATOR COMPLAINT
1607720	1	06/02/2016	832	T/S ENGINE	OPERATOR COMPLAINT
1712173	1	07/11/2017	832	T/S ENGINE	
					OPERATOR COMPLAINT
1704716	1	03/20/2017	832	T/S ENGINE	
					OPERATOR COMPLAINT
2013637	1	07/16/2020	849	TROUBLESHOOT ENGINECKD FOR CODESNO CEL LIGHT ON	
1702706	1	02/06/2017	900	TROUBLESHOOT ENGINESCAN ECM LOW COOLANT CODE 0197AIR COMPRES	OPERATOR COMPLAINT
1703706	1	03/06/2017	809		OPERATOR COMPLAINT
1607720	6	06/02/2016	819	CLEAR CODES	
					OPERATOR COMPLAINT
1700446	1	01/12/2017	818	TROUBLESHOOT ENGINECK TRANS FLUIDNO CK ENGINE LITESFUEL FILTER	LOOKS DIRTY-NEE

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date <u>Asset# Rang</u>	Trange. 00/20/2010 to 00/20/2024 5 0	to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1305	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 :115	<u>Cause-Reason</u>
Work Order 1414031	<u># Line#</u> 1	<u>Close Date</u> 09/29/2014	Employee# 631	<u>Description of Work</u> TS: ENGINE - INACTIVE CODE FOR EGR CLEAR - RESET FAULTS	OPERATOR COMPLAINT
1414031		03/23/2014	031	13. ENGINE - INACTIVE CODE FOR EGR CLEAR - REGET FACETS	OPERATOR COMPLAINT
1705665	1	04/04/2017	832	T/S ENGINE	
		10/15/00/5	700		OPERATOR COMPLAINT
1514438	1	10/15/2015	796	TROUBLESHOOT ENGINE-DTC 3228 ACTIVE FOR NOX SENSOR-WAS COVERED I	N SOOT OPERATOR COMPLAINT
2405448	1	03/14/2024	778	ACTIVE CODES FOR REGEN	
					OPERATOR COMPLAINT
1901017	6	04/04/2019	809	TROUBLESHOOT ENGINECODE 3567DEFECTIVE DOZER INJECTORDOZER	
1804826	1	03/09/2018	797	TROUBLESHOOT ENGINEFOUND PARTICULATE FILTER	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
2133475	1	12/03/2021	836	active codes 2963 ,5177	
1703352	1	03/02/2017	809	T/S ENGNE	SCHEDULED SERVICE
1700002		00/02/2011	003		OPERATOR COMPLAINT
1716914	4	09/21/2017	820	T/S FOUND AIR FUEL THROTTLE VAVLE STUCK	
4044540	1	00/04/0040	050	T/S ENGINE	OPERATOR COMPLAINT
1911542	I	06/24/2019	853	1/S ENGINE	OPERATOR COMPLAINT
2327003	1	11/09/2023	833	scan for codes 3725 intake nox sensor, no parts in stock, cleared codes	
		/ / /			OPERATOR COMPLAINT
1711251	1	06/28/2017	752	TROUBLESHOOT ENGINENEEDS COOLANT & CK FOR LEAK	OPERATOR COMPLAINT
1716994	7	09/25/2017	799	T/S TRANS DTC P0797, PCS 3 STUCK ON + LOW ATF	
					OPERATOR COMPLAINT
1802444	1	02/09/2018	832	TROUBLESHOOT ENGINEACTIVE CODE 5881 THROTTLE CONTROL ACTUATOR	
1710133	1	06/12/2017	841	T/S ENINE FAULT CODE 3382 ENGINE -NEEDS FU\URTHNER DIAG.	OPERATOR COMPLAINT
	·	20, 12,2011	5		OPERATOR COMPLAINT
2020659	1	10/19/2020	800	TROUBLESHOOT ENGINECOOLNT LEAK@TRANS COOLER	
1702502	1	03/03/2017	747	TROUBLESHOOT ENGINE	OPERATOR COMPLAINT
1703592	I	03/03/2017	141	INOUBLESHOUT ENGINE	OPERATOR COMPLAINT
2326658	1	11/05/2023	849	codes 4726 inactive, took for road test and ity came active	

			Report	Description: Work Order History by Asset and System Code	
Drint Doto:	10/12/20	24	WO Close Date	-	to 9700
Print Date:			<u>Asset# Ran</u>	ge: PB1305 to PB1305	
	SYS Code		ode Description		
PB1305	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 : 115	Cause-Reason
Work Order 2313863	<u># Line#</u> 2	Close Date 06/13/2023	Employee# 778	Description of Work Pull codes from ECM.	OPERATOR COMPLAINT
2010000	2	00/10/2020	110		OPERATOR COMPLAINT
1805203	3	03/17/2018	798	T/S ENGINE NO CODES PRESENT CHECK COOLANT LOW	
					OPERATOR COMPLAINT
1913003	1	07/17/2019	837	TROUBLESHOOT ENGINEBREATHER HOUSING CRACKEDTUBE CLOGGED	
4547000	4	40/47/0045	704		SCHEDULED SERVICE
1517666	1	12/17/2015	791	TROUBLESHOOT ENGINE-CH FOUND CLUTCH FROZE UP	OPERATOR COMPLAINT
1418602	2	12/21/2014	789	TROUBLESHOOT ENGINE	
					OPERATOR COMPLAINT
1418735	2	01/08/2015	770	CHECK BUS-SEL/CEL STAY ON, SCAN ECM-FOUND CODE 2375-CLEARED CODE	
					OPERATOR COMPLAINT
1710830	5	06/21/2017	796	DTC WAS INACTIVEROAD TESTED	
1806553	3	04/04/2018	800	T/S ENGINE FILL DEF	OPERATOR COMPLAINT
1000000	3	04/04/2018	800	1/3 ENGINE FILL DEF	OPERATOR COMPLAINT
2201069	9	01/14/2022	809	T/S ENGINE	
					OPERATOR COMPLAINT
2326093	1	10/28/2023	880	codes inactive 4726,4691, possible pump fallier	
					SCHEDULED SERVICE
2134533	6	01/12/2022	833	T/S ENGINE CODES	
2406199	11	03/25/2024	911	calibrate vgt and update ecm, no more engine warning	SCHEDULED SERVICE
2400133	11	00/20/2024	511	camprate vyt and update com, no more engine warning	OPERATOR COMPLAINT
1601547	1	02/03/2016	756	t/s engine	
					SCHEDULED SERVICE
1704580	1	03/17/2017	797	T/S ENGINE	
1703453	1	03/02/2017	818	T/S ENGINE -CHEC K ENGINE LIGHT ON 33375 AFTER TREATMENT PARTICULA	
1413029	1	09/12/2014	819	TROUBLESHOOT ENGINE-CODE 3382-ENGINE EGR SYSTEM-DATA VALID-SCHED	
1713028	I	00/12/2014	013		OPERATOR COMPLAINT
1901017	14	04/04/2019	837	CELEXH GAS PRESSURE SENSOR NR	
					OPERATOR COMPLAINT
1716994	4	09/25/2017	787	NEEDS FUEL RAIL PRESS SENSOR	

			Report	rt Description: Work Order History by Asset and System Code	
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 9700	
Print Date:	10/12/20	24	Asset# Ran	nge: PB1305 to PB1305	
BUS# SY	<u>′S Code</u>	<u>SYS Co</u>	ode Description		
PB1305	2801	TROUE	LESHOOT ENGINE		e-Reason
Work Order #	-	<u>Close Date</u> 03/26/2018	Employee#		COMPLAINT
1805890	1	03/26/2018	809	T/S ENGINE SCAN ECM FOR CODES 5177 VGT ACTIVE CODE	COMPLAINT
1717405	1	09/28/2017	809	TROUBLESHOOT ENGINECODE 3542 ACTIVE	
				SCHEDULE	ED SERVICE
2325924	4	10/26/2023	909	mil light on, breather part in store	
0000050	4	04/44/0000	050		COMPLAINT
2200956	1	01/11/2022	853	troubleshoot engine	COMPLAINT
1703659	1	03/03/2017	751	TROUBLESHOOT ENGINENEEDS REGENCODE 1921	
				OPERATOR	COMPLAINT
1412031	2	09/02/2014	752	TS FOUND CODES: 0141, 2554, 3382	
1010010		00/00/0040	000		COMPLAINT
1816340	4	08/06/2018	838	TROUBLSHOOT ENGINE CODE 3345NOX SENSOR 4163-DIESEL PARTIC TEMP SENSOR	COMPLAINT
1720171	3	11/08/2017	798	T/S ENGINE -ACTIVVE CODE 3542 THROTTLE BODY AND IDLE AIR , FUEL CONTROL VALVE V	
					COMPLAINT
1413915	1	09/25/2014	752	TS: ENGINE - FOUND CODE FOR COOLANT SENSOR, REPAIR CONNECTION - CLEAN CODES	
					COMPLAINT
1414048	1	09/29/2014	756	TS: ENGINE SCAN ECM NO CODES CHECK INSITE FAULT VIEWER NO CODE'S - OK	
2326658	2	11/05/2023	849	ck fuel date in comp and it seems fine, could not find service mannual to continue diag	COMPLAINT
2020000	2	11/00/2020	010	· · · ·	COMPLAINT
1514367	3	10/14/2015	747	TROUBLESHOOT MIL LIGHT ON-DELETED INACTIVE CODES	
					COMPLAINT
1410565	1	07/25/2014	773	TS ENGINE - CHECKED CODES; FIVE INACTIVE CODES CLEARED ALL CODES	
2111803	1	05/19/2021	797	OPERATOR TROUBLESHOOT ENGINEDIAGNOSE CHECK ENGINEFOUND PARTICULATE FILTER	COMPLAINT
2111000	1	00/10/2021	151		COMPLAINT
2020386	2	10/28/2020	809	T/S ENGINE DIAG	
					ED SERVICE
1705253	1	03/29/2017	818	T/S ENGINE	
1713613	1	08/01/2017	818	T/S ENGINE OPERATOR	COMPLAINT
1710010	1	50/01/2011	010		COMPLAINT
1500887	3	01/22/2015	786	TROUBLESHOOT ENGINE-3375,3376,1921 ALL ACTIVE	

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to	9700
Print Date:	10/12/20	24	Asset# Ran	ge: PB1305 to PB1305	
BUS#	<u>SYS Code</u>	SYS C	ode Description		
PB1305	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 : 115	Cause-Reason
Work Order 2327963	<u># Line#</u> 6	Close Date 12/13/2023	<u>Employee#</u> 913	<u>Description of Work</u> t/s code	SCHEDULED SERVICE
2327903	0	12/13/2023	915		SCHEDULED SERVICE
1704448	5	03/16/2017	819	CLEAR CODES	
				(OPERATOR COMPLAINT
1719159	3	11/06/2017	825	(1) ACTIVE CODE FOUND DTC 2274	
4000044		11/00/0010	700		OPERATOR COMPLAINT
1823841	1	11/02/2018	796	TROUBLESHOOT ENGINEDTC 1866 ACTIVE3714 DERATEPOSSIBLE EGR DIFI	- PRESSURE SENS
1823841	1	11/02/2018	800	TROUBLESHOOT ENGINEDTC 1866 ACTIVE3714 DERATEPOSSIBLE EGR DIFI	
					OPERATOR COMPLAINT
2208564	1	03/14/2022	837	RAN ENGINE TSET	
					OPERATOR COMPLAINT
1712452	1	07/14/2017	756	T/S ENGINE	
1722130	1	12/12/2017	756	T/S ENGINE	OPERATOR COMPLAINT
1722130	I	12/12/2017	750		OPERATOR COMPLAINT
1901017	3	04/04/2019	756	SCAN ECMFOUND DEF DOZER CONNECTOR BADNEED TO CALL GILLIG FOR	
					OPERATOR COMPLAINT
1500682	1	01/14/2015	752	TS ENGINE: NEED COOLANT	
					OPERATOR COMPLAINT
2326093	2	10/28/2023	849	ck to verify codes and also data, no issues found at this time	
1712274	1	07/11/2017	781	T/S ENGINE -INACTIVE CODE FOR ELECTRICAL SHUT DOWN -CLEARED CODE OK	OPERATOR COMPLAINT
1/122/4	1	07/11/2017	701		OPERATOR COMPLAINT
2313863	1	06/13/2023	648	Troubleshoot , needs outlet Nox sensor.	
					SCHEDULED SERVICE
2325924	8	10/26/2023	648	could not find ijector leak	
					OPERATOR COMPLAINT
2108799	1	04/18/2021	828	TROUBLESHOOT ENGINEOIL RIFFLE CAUSE BY LOW OILOIL DIPSTICK & TUBE	
1601579	4	02/04/2016	756	NO COM BETWEEN VGT AND CONMTROLER AND ECM FOUND CONNECTOR LOOS	OPERATOR COMPLAINT
1001079	4	02/07/2010	700		
1807654	3	04/17/2018	838	TROUBLESHOOT CODES3543, 3582, 3714	
					OPERATOR COMPLAINT
1716994	3	09/25/2017	778	T/S ENGINE, FUEL PRESS SENSOR N/R N.I.S (WIP)	

			Repor	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ige: PB1305 to PB1305
BUS# S	YS Code	<u>SYS Co</u>	de Description	
PB1305	2801	TROUBI	LESHOOT ENGINE	Total Line Count for System Code 2801 : 115 Cause-Reason
<u>Work Order #</u> 1803406	Line# 1	<u>Close Date</u> 02/22/2018	Employee# 832	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINE
1412880	2	09/10/2014	762	SCHEDULED SERVICE CHECK CODES-3882 & 0141-MAY NEED TO GO TO CUMMINS AGAIN
2201410	1	01/14/2022	853	OPERATOR COMPLAINT REGEN NEEDED
1718258	6	10/18/2017	800	SCHEDULED SERVICE FOUND CODE FOR 3RD GEAR SELONIOD, TEST ECM
1913152	1	01/15/2020	837	OPERATOR COMPLAINT TROUBLESHOOT ENGINESEE BACK OF WO FOR DIAGNOSTICENGINE PROBLEM INTERNAL
1717312	3	09/26/2017	822	OPERATOR COMPLAINT TROUBLESHOOT ENGINEINSPECTED FUEL SYSTEM & INTAKE SYSTEM
1815447	3	07/23/2018	752	OPERATOR COMPLAINT ADD COOLANT & CK FOR LEAKS
PB1305	2802	ENGINE	CHANGE	Total Line Count for System Code 2802 : 2 <u>Cause-Reason</u>
<u>Work Order #</u> 1913152	Line# 4	<u>Close Date</u> 01/15/2020	<u>Employee#</u> 29	Description of Work OPERATOR COMPLAINT PARTS ON THIS LINE
1913152	3	01/15/2020	29	OPERATOR COMPLAINT
PB1305	2803	NO STA	RT	Total Line Count for System Code 2803 : 3 <u>Cause-Reason</u>
Work Order # 2319951	Line# 1	<u>Close Date</u> 08/20/2023	Employee# 849	<u>Description of Work</u> jump start bus , once running and charging, turned off bus numerous times and restarted back with no issues OPERATOR COMPLAINT
1512250	1	08/31/2015	828	NO START - JUMP START DIDNT WORK , PUSH TO SHOP & CHECK BATTERIES OPERATOR COMPLAINT
1512250	1	08/31/2015	631	NO START - JUMP START DIDNT WORK , PUSH TO SHOP & CHECK BATTERIES
PB1305	2808	TURBO		Total Line Count for System Code 2808 :2Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work SCHEDULED SERVICE
1615828	6	11/08/2016	819	REMOVE INTAKE PIPE FROM TURBO TO INNER COOLER-PIPE NEEDS TO BE WELDED SCHEDULED SERVICE

		Repor	t Descrip	otion: Work O	rder	History by A	sset and System Code			
		WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Rang	je: 1100	to	9700
10/12/202	24	Asset# Ran	ige:	PB1305	to	PB1305				
<u>YS Code</u>	<u>SYS Co</u>	ode Description								
2809	AIR INT	AKE SYSTEM REPAI	IR	Tota	l Lin	e Count for Sy	stem Code <mark>2809</mark> :	5		Cause-Reason
Line#	Close Date	Employee#	<u>[</u>	Description of W	ork				OF	PERATOR COMPLAINT
5	03/03/2017	789	REPAIR	R AIR INTAKE P	IPE					
									S	CHEDULED SERVICE
6	03/13/2021	853	REPAIR	RAIR INLET PIF	ING	REPLCD AIR	CHARGE COOLER TUBE			
									OF	PERATOR COMPLAINT
5	09/21/2017	820	R/R AIR	R FUEL THROT	LE	VAVLE, CLEAR	CODES			
									OF	PERATOR COMPLAINT
4	09/26/2017	822	FOUND	INTAKE VALV	ΕBL	JTTERFLY VAL	VE STUCK			
									OF	PERATOR COMPLAINT
3	05/21/2024	809	r/r hose	& clamps						
2811	EXHAU	ST SYSTEM REP		Tota	l Lin	e Count for Sy	stem Code <mark>2811</mark> :	3		Cause-Reason
Line#	Close Date	Employee#		Description of W	ork				OF	PERATOR COMPLAINT
4	01/17/2022	849	R/R EX	HAUST GAS PF	RES	SURE TUBE &	SENSOR. PRESSURES LO	OWERED BUT	STILL	HIGH
									OF	PERATOR COMPLAINT
3	08/30/2021	799	repair e	exhaust leak						
									OF	PERATOR COMPLAINT
1	10/28/2020	832	EXHAU	ST SYSTEM R	EΡ					
	YS Code 2809 Line# 5 6 5 4 3 2811 Line# 4	2809 AIR INT Line# Close Date 03/03/2017 6 03/13/2021 5 09/21/2017 4 09/26/2017 3 05/21/2024 2811 EXHAU Line# Close Date 01/17/2022 3 08/30/2021	WO Close Date 10/12/2024 YS Code SYS Code Description 2809 AIR INTAKE SYSTEM REPA 2809 AIR INTAKE SYSTEM REPA Line# Close Date Employee# 5 03/03/2017 853 6 03/13/2021 853 5 09/21/2017 820 4 09/26/2017 822 3 05/21/2024 809 2811 EXHAUST SYSTEM REPA 4 Oligon Date Employee# 3 08/30/2021 799	WO Close Date Range: 10/12/2024 Asset# Range: YS Code SYS Code Description 2809 AIR INTAKE SYSTEM REPAIR Line# Close Date Employee# I 5 03/03/2017 789 REPAIR 6 03/13/2021 853 REPAIR 5 09/21/2017 820 R/R AIR 4 09/26/2017 822 FOUNE 3 05/21/2024 809 r/r hose Line# Close Date Employee# I 4 01/17/2022 849 R/R EX 3 08/30/2021 799 repair of	WO Close Date Range:08/26/201310/12/2024Asset# Range:PB1305YS CodeSYS Code Description2809AIR INTAKE SYSTEM REPAIRTotaLine#Close DateEmployee#Description of W503/03/2017789REPAIR AIR INTAKE P603/13/2021853REPAIR AIR INLET PIP509/21/2017820R/R AIR FUEL THROT409/26/2017822FOUND INTAKE VALV305/21/2024809r/r hose & clamps2811EXHAUST SYSTEM REPTotaLine#Close DateEmployee#Description of W308/30/2021799repair exhaust leak	WO Close Date Range:08/26/2013to10/12/2024Asset# Range:PB1305toYS CodeSYS Code Description2809AIR INTAKE SYSTEM REPAIRTotal LinLine#Close DateEmployee#Description of Work503/03/2017789REPAIR AIR INLET PIPING603/13/2021853REPAIR AIR INLET PIPING509/21/2017820R/R AIR FUEL THROTTLE409/26/2017822FOUND INTAKE VALVE BU305/21/2024809r/r hose & clamps2811EXHAUST SYSTEM REPTotal LinLine#Close DateEmployee#Description of Work401/17/2022849R/R EXHAUST GAS PRESS308/30/2021799repair exhaust leak	WO Close Date Range:08/26/2013to08/29/202410/12/2024Asset# Range:PB1305toPB1305YS CodeSYS Code Description2809AIR INTAKE SYSTEM REPAIRTotal Line Count for SyLine#Close DateEmployee#Description of Work503/03/2017789REPAIR AIR INLET PIPINGREPLCD AIR603/13/2021853REPAIR AIR INLET PIPINGREPLCD AIR509/21/2017820R/R AIR FUEL THROTTLE VAVLE, CLEAR409/26/2017822FOUND INTAKE VALVE BUTTERFLY VAL305/21/2024809r/r hose & clamps2811EXHAUST SYSTEM REPTotal Line Count for SyLine#Close DateEmployee#401/17/2022849R/R EXHAUST GAS PRESSURE TUBE & S308/30/2021799repair exhaust leak	10/12/2024 Asset# Range: PB1305 to PB1305 2809 AIR INTAKE SYSTEM REPAIR Total Line Count for System Code 2809 : Line# Close Date Employee# Description of Work 5 03/03/2017 789 REPAIR AIR INTAKE PIPE 6 03/13/2021 853 REPAIR AIR INLET PIPINGREPLCD AIR CHARGE COOLER TUBE 5 09/21/2017 820 R/R AIR FUEL THROTTLE VAVLE, CLEAR CODES 4 09/26/2017 822 FOUND INTAKE VALVE BUTTERFLY VALVE STUCK 3 05/21/2024 809 r/r hose & clamps 2811 EXHAUST SYSTEM REP Total Line Count for System Code 2811 : Line# Close Date Employee# Description of Work 4 01/17/2022 849 R/R AIR FUEL THROTTLE VAVLE STUCK 3 08/30/2021 799 repair exhaust leak	WO Close Date Range:08/26/2013to08/29/2024System Code Range:110010/12/2024Asset# Range:PB1305toPB1305PB1305Z809AIR INTAKE SYSTEM REPAIRTotal Line Count for System Code 2809 :5Close DateEmployee#Description of Work503/03/2017789REPAIR AIR INTAKE PIPE5603/13/2021853REPAIR AIR INLET PIPINGREPLCD AIR CHARGE COOLER TUBE509/21/2017820R/R AIR FUEL THROTTLE VAVLE, CLEAR CODES409/26/2017822FOUND INTAKE VALVE BUTTERFLY VALVE STUCK305/21/2024809r/r hose & clampsZ811EXHAUST SYSTEM REPTotal Line Count for System Code 2811 :32811EXHAUST SYSTEM REPDescription of Work R/R EXHAUST GAS PRESSURE TUBE & SENSOR. PRESSURES LOWERED BUT308/30/2021799repair exhaust leak	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10/12/2024 Asset# Range: PB1305 to PB1305 to PB1305 2809 AIR INTAKE SYSTEM REPAIR Total Line Count for System Code 2809 : 5 Off Line# Close Date Employee# Description of Work Off 5 03/03/2017 R853 REPAIR AIR INTAKE PIPE S 6 03/13/2021 853 REPAIR AIR INLET PIPINGREPLCD AIR CHARGE COOLER TUBE Off 5 09/21/2017 820 R/R AIR FUEL THROTTLE VAVLE, CLEAR CODES Off 4 09/26/2017 822 FOUND INTAKE VALVE BUTTERFLY VALVE STUCK Off 3 05/21/2024 809 r/r hose & clamps Off 2811 EXHAUST SYSTEM REP Description of Work Off 4 01/17/2022 849 R/R EXHAUST GAS PRESSURE TUBE & SENSOR. PRESSURES LOWERED BUT STILL 3 08/30/2021 799 repair exhaust leak Off

			Repor	Description: Wor	k Order	History by A	sset and System Code			
			WO Close Date	Range: 08/26/20	13 to	08/29/2024	System Code Range	1100	to	9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	<u>ie:</u> PB1305	to	PB1305				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description							
PB1305	2813	ENGIN	E OIL LEAK	•	Total Lin	e Count for Sy	vstem Code 2813 :	14		<u>Cause-Reason</u>
<u>Work Order #</u> 2119125	<u>Line#</u> 9	<u>Close Date</u> 07/26/2021	Employee# 832	Description of WASHED ENGIEN		TESTENGIN	NE OIL COMING FROM CRA	NKCASE TU	BE	CHEDULED SERVICE
0005004	4	00/00/0000	000	DOD ail din atials					S	CHEDULED SERVICE
2205981	4	02/20/2022	820	R&R oil dip stick	. I				S	CHEDULED SERVICE
2408838	8	04/26/2024	832	Tightened clamp on	-				S	CHEDULED SERVICE
2408838	8	04/26/2024	925	Tightened clamp on	-				OF	PERATOR COMPLAINT
1910155	3	06/04/2019	752	ADDED OILNEED	то ск	FO LEAK			S	CHEDULED SERVICE
2233215	3	11/21/2022	820	r/r engine oil fill cap	1				S	CHEDULED SERVICE
2229861	6	10/16/2022	778	TIGHTEN CLAMPS	ON OIL	FILL TUBE				CHEDULED SERVICE
1908832	5	05/15/2019	849	R/R O RING FOR	AIR COI	MPRESSOR O	IL LINE		0	
2108799	2	04/18/2021	828	REPLCD OIL DIPS	ТІСК ТО	BE, DIPSTICK	& OIL FILTER		OF	PERATOR COMPLAINT
1711374	5	07/14/2017	752	CHECK FOR OIL L	EAK				OF	PERATOR COMPLAINT
2210025	4	03/29/2022	832	EXTENSION TUBE	FOR EN	NGINE			S	CHEDULED SERVICE
1910155	4	06/04/2019	820	T/SHOOT ENGIEN	OIL LEA	KFOUND OIL	L LEAK BY P/STEERING PU	MP. LOOSE-		PERATOR COMPLAINT GHTENDREFILLE
	0							, <u>-</u>		CHEDULED SERVICE
1906704	3	04/25/2019	853	OIL SWITCH ECM					S	CHEDULED SERVICE
2210025	3	03/29/2022	832	WASH ENGINE AR	EA					

				rt Description: Work Order History by Asset and System	
Print Date:	10/12/20	24	WO Close Dat <u>Asset# Rar</u>	o rango. 00/20/2010 to 00/20/2021	ie Range. 1100 to 9700
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description		
PB1305	2814	ENGIN	IE BELTS REPL	Total Line Count for System Code 2814 :	8 <u>Cause-Reason</u>
<u>Work Order #</u> 2406199	<u># Line#</u> 5	<u>Close Date</u> 03/25/2024	<u>Employee#</u> 911	<u>Description of Work</u> R&R w/p belt	SCHEDULED SERVICE
1403945	2	03/21/2014	819	REPLC AC BELT	SCHEDULED SERVICE
2229861	3	10/16/2022	778	R/R ALL ENGINE BELTS	SCHEDULED SERVICE
1713466	4	08/02/2017	809	RR BELT A/C	SCHEDULED SERVICE
2107577	3	04/14/2021	869	R/R ALT BELT	SCHEDULED SERVICE
1818110	2	08/23/2018	841	REPLACE WATER PUMP BELT PLUS ALTERNATOR BELT	SCHEDULED SERVICE
1518041	5	12/29/2015	820	R/R WATER PUMP BELT	SCHEDULED SERVICE
1603515	2	03/10/2016	820	rr water pump	SCHEDULED SERVICE
PB1305	2815	ENGIN	IE HOSES REPL	Total Line Count for System Code 2815 :	1 <u>Cause-Reason</u>
<u>Work Order #</u> 1805203	<u># Line#</u> 6	<u>Close Date</u> 03/17/2018	<u>Employee#</u> 800	Description of Work REMOVE MKE INSTALL EGE COOLER OVERFLOW LINES	OPERATOR COMPLAINT
PB1305	2816	ENGIN	E GASKETS/SEALS	REPL Total Line Count for System Code 2816 :	2 <u>Cause-Reason</u>
Work Order # 1719159	<u># Line#</u> 12	<u>Close Date</u> 11/06/2017	<u>Employee#</u> 799	Description of Work R/R THROTTLE ACT. GASKET	OPERATOR COMPLAINT
2329461	4	12/15/2023	849	R/R rear main seal and cam plug.	OPERATOR COMPLAINT
PB1305	2817	ENGIN	E PULLEYS/TENSIO	NERS Total Line Count for System Code 2817 :	5 <u>Cause-Reason</u>
Work Order # 1702236		Close Date 02/10/2017	Employee# 820	Description of Work R/R ALTERNATOR TENSIONER BELT	SCHEDULED SERVICE
2303091	3	02/06/2023	648	REPLACE PULLY AND TENSIONER FOR WATER PUMP, CE	SCHEDULED SERVICE NTER PIECE NONE IN STOCK, REPAIRED IT SCHEDULED SERVICE
2105047	7	03/13/2021	841	ALIGN/SECURE AC PUEY BRACKET	SCHEDULED SERVICE
1821282	5	10/02/2018	762	RR ALT BELT TENSIONER	SCHEDULED SERVICE

			Repo	rt Descrip	otion: Work O	rder	History by Ass	set and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Rai	<u>nge:</u>	PB1305	to	PB1305				
<u>BUS#</u> S	SYS Code	<u>SYS Coo</u>	de Description								
PB1305	2818	ENGINE	MOUNTS REPL		Tota	al Lin	e Count for Syst	tem Code 2818 :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork				OF	PERATOR COMPLAINT
2123935	4	09/13/2021	853	FLEX F	PIPE EXHAUS	Г					
										OF	PERATOR COMPLAINT
2123935	4	09/13/2021	869	FLEX F	PIPE EXHAUS	Г					
										S	CHEDULED SERVICE
1822541	5	10/17/2018	849	REPLC	D FRONT MOT		IOUNTS				
										S	CHEDULED SERVICE
2226872	4	09/07/2022	798	R&R fro	ont motor mount	s					

			Repor	rt Description: Work Order History by Asset and System Code	
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	-	
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1305	2819		SWIT/SENS/THERM		<u>se-Reason</u>
<u>Work Order </u> 1821282	<u># Line#</u> 8	<u>Close Date</u> 10/02/2018	Employee# 762	CHECKED ENGINE ENGINE OIL	LED SERVICE
1717680	6	10/06/2017	832	OPERATO INSTALL NEW TPS SENSOR	R COMPLAINT
1714280	3	08/10/2017	818	OPERATO R/R AIR VALVE THROTTLE SENSOR	R COMPLAINT
1607654	3	06/01/2016	795	OPERATO CLEANED INTERNAL ENGINE PARTS /SENSORS ROAD TEST	R COMPLAINT
1906704	2	04/25/2019	853		LED SERVICE
1717405	3				R COMPLAINT
		09/28/2017	832	SCHEDU	LED SERVICE
1603515	3	03/10/2016	820		LED SERVICE
2327963	4	12/13/2023	913		R COMPLAINT
1719159	4	11/06/2017	825	R/R EGR PRESSURE SENSORDTC 3714 RETURNEDMAY NEED NEW HARNESS OPERATO	R COMPLAINT
1822884	3	10/24/2018	787	replaced intake nox sensor and crankcase pressure sensor OPERATO	R COMPLAINT
1612201	3	08/24/2016	828	REPLC EGR COOLER PRESSURE SENSOR & TUBE OPERATO	R COMPLAINT
1906865	2	04/11/2019	809	SWAP DIFF PRESSURE SENSOR FROM 1216NEW PART NOT WORKING	R COMPLAINT
1716994	5	09/25/2017	799	R/R F/PRESS SENSOR	
1717680	3	10/06/2017	837	REMOVED TPS FOUND SENSOR STUCK CLOSED AND GASKET DAMAGED, NO PART IN ST	ОСК
1717405	2	09/28/2017	809	REMVD INTAKE THROTTLE ACTUATORGASKET COMING FROM N/CWIP	
1717680	4	10/06/2017	837	REINSTALLED TPS UNTIL NEW PARTS COME, BUS CAN BE USED ON SHORT RUN	R COMPLAINT
1901017	15	04/04/2019	837	OPERATO R/R EXH GAS PRESSURE SENSOR	R COMPLAINT
1722198	3	12/12/2017	756	OPERATO RR TEMP SENSOR	R COMPLAINT

			Repor	t Description: Work Order History by Asset and System Co	le	
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code R	ange: 1100	to 9700
Print Date: 1	0/12/202	24	Asset# Ran	nge: PB1305 to PB1305		
BUS# SY	S Code	<u>SYS C</u>	ode Description			
PB1305	2819	ENGIN	IE SWIT/SENS/THERM	I RE Total Line Count for System Code 2819 :	21	Cause-Reason
<u>Work Order #</u> 2327963	Line# 8	<u>Close Date</u> 12/13/2023	Employee# 913	<u>Description of Work</u> repair wire against exhaust manifold		SCHEDULED SERVICE
	-					SCHEDULED SERVICE
1821282	7	10/02/2018	762	CHECKED AND RR OUT LET NOX SENSOR RESET AND CLEA	RED CODES	OPERATOR COMPLAINT
2112753	2	05/24/2021	836	RR OUTLET NOX SENSOR -CLEARED CODE		
PB1305	2820	FUEL	FILTERS REPL	Total Line Count for System Code 2820 :	3	<u>Cause-Reason</u>
<u>Work Order #</u> 1700446	Line# 2	<u>Close Date</u> 01/12/2017	Employee# 818	Description of Work R/R BOTH FILTERS		OPERATOR COMPLAINT
1700440	Z	01/12/2017	010			OPERATOR COMPLAINT
1502643	2	02/17/2015	809	R/R FUEL FILTERS ON ROAD		OPERATOR COMPLAINT
1417196	1	11/24/2014	818	FUEL FILTERS REPL - REMOVED/REPLACED FUEL FILTERS 6	3009	
PB1305	2824	ENGIN	IE ELEC SWIT/SEN/H	-	6	Cause-Reason
Work Order #		Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1906704	4	04/25/2019	853	REPAIR DOZER WIRE HARNESS BURNT		OPERATOR COMPLAINT
1603799	2	03/17/2016	809	RR OUTLET KNOX SENSOR		
2201069	10	01/14/2022	797	CHECK AND REPLACE DIFFERENTIAL HARNESS AND SMALL	HARNESS	OPERATOR COMPLAINT
2201009	10	01/14/2022	191		HAINESS	OPERATOR COMPLAINT
1719067	3	10/23/2017	752	REPLACE AIR THROTTLE VAVLE		
1823841	2	11/02/2018	800	REPLCD EGR DIFF SENSOR		OPERATOR COMPLAINT
	-					SCHEDULED SERVICE
1516403	8	11/24/2015	773	R/R NOX SENSOR INTAKE		
PB1305	2825		MAIN SEAL	Total Line Count for System Code 2825 :	2	<u>Cause-Reason</u>
<u>Work Order #</u> 1714534	Line# 5	<u>Close Date</u> 09/03/2017	Employee# 837	Description of Work REMOVE REAR MAIN SEAT AND REPLACED		OPERATOR COMPLAINT
	0	00,00,2011	001			OPERATOR COMPLAINT
1714534	5	09/03/2017	787	REMOVE REAR MAIN SEAT AND REPLACED		
PB1305	2827	E.C.M	PROGRAM	Total Line Count for System Code 2827 :	1	Cause-Reason
Work Order # 2133475	Line# 4	Close Date	<u>Employee#</u> 836	Description of Work		OPERATOR COMPLAINT
2133475	4	12/03/2021	830	ECM update		

			Repor	t Description: Work Ord	ler History by Asso	et and System Code		
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>	-	to 08/29/2024 to PB1305	System Code Range:	1100	to 9700
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS Co</u>	de Description					
PB1305	2828		WASH ENGINE		Line Count for Syste	em Code 2828 :	23	<u>Cause-Reason</u>
Work Order 2004742	<u># Line#</u> 2	<u>Close Date</u> 03/17/2020	Employee# 746	Description of Wor MOTOR WASH ENG	<u>rk</u>			SCHEDULED SERVICE
2131609	2	11/30/2021	839	ENGINE WASH				SCHEDULED SERVICE
2218454	4	06/12/2022	880	MOTOR WASH				OPERATOR COMPLAINT
								SCHEDULED SERVICE
2316958	2	07/20/2023	778	motor wash	-			SCHEDULED SERVICE
2110273	2	05/05/2021	848	MOTOR WASH ENGIN				SCHEDULED SERVICE
1601322 2214381	4 2	02/01/2016	832 832	MOTOR WASH	NK			SCHEDULED SERVICE
2113132	2	06/03/2021	828	MOTOR WASH				SCHEDULED SERVICE
1910519	-	06/10/2019	648	MOTOR WASH	-			OPERATOR COMPLAINT
2236550	2	12/31/2022	849	MOTOR WASH				SCHEDULED SERVICE
								SCHEDULED SERVICE
2102016	2	01/31/2021	878	MOTOR WASH				SCHEDULED SERVICE
2107577	2	04/14/2021	848	MOTOR WASH ENGIN	1E			OPERATOR COMPLAINT
2108799	3	04/18/2021	828	WASH ENGINE				OPERATOR COMPLAINT
2103132	3	03/02/2021	871	WASH TRANS/ENGINE				SCHEDULED SERVICE
2116248	2	07/05/2021	874	MOTOR WASH ENGIN	E			SCHEDULED SERVICE
2105047	2	03/13/2021	848	MOTOR WASH ENGIN	E			SCHEDULED SERVICE
2126787	2	10/15/2021	832	WASHED ENGINE				SCHEDULED SERVICE
2233215	6	11/21/2022	874	motor wash				

Inditional in 2229861Inditional in 1One of the constraint of							
Print Date: 10/12/2024 Asset# Range: PB1305 to a pB1305 BUS# SYS Code SYS Code Description PB1305 2828 MOTOR WASH ENGINE Total Line Count for System Code 2828 : 23 Cause-Reason Work Order # 2229861 Line# 1 Close Date 10/16/2022 Employee# 849 Description of Work MOTOR WASH SCHEDULED SERVICE 1718258 3 10/18/2017 800 WASH REAR END OPERATOR COMPLAIN 2103132 10 03/02/2021 871 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN 1714534 6 09/03/2017 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 1714534 6 09/03/2017 837 ENGINE WASH- OPERATOR COMPLAIN 1714534 6 09/03/2017 837 EDEScription of Work OPERA				Repo	t Description: Work Order History by Asset and System Code		
BUS# SYS Code SYS Code Description PB1305 2828 MOTOR WASH ENGINE Total Line Count for System Code 2828 : 23 Cause-Reason Work Order # 2229861 Line# 1 Close Date 10/16/2022 Employee# 849 Description of Work MOTOR WASH SCHEDULED SERVICE 1718258 3 10/18/2017 800 WASH REAR END OPERATOR COMPLAIN 2103132 10 03/02/2021 871 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN 1714534 6 09/03/2017 837 ENGINE WASH Total Line Count for System Code 2829 : 1 Cause-Reason Work Order # 2326658 Line# Close Date Employee# 880 Description of Work OPERATOR COMPLAIN PB1305 2831 EGR VALVE REPLACE Total Line Count for System Code 2831 :				WO Close Dat	e Range: 08/26/2013 to 08/29/2024 System Code Range:	1100	to 9700
PB13052828MOTOR WASH ENGINETotal Line Count for System Code 2828 :23Cause-ReasonWork Order # 2229861Line# 110/16/2022Employee# 849Description of Work MOTOR WASHSCHEDULED SERVICE SCHEDULED SERVICE1718258310/18/2017800WASH REAR ENDOPERATOR COMPLAIN OPERATOR COMPLAIN21031321003/02/2021871ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAINOPERATOR COMPLAIN OPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAINOPERATOR COMPLAIN OPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN OPERATOR COMPLAIN17145352829FUEL LEAKTotal Line Count for System Code 2829 :1Cause-Reason OPERATOR COMPLAIN17145362831EGR VALVE REPLACETotal Line Count	Print Date:	10/12/202	24	Asset# Rai	nge: PB1305 to PB1305		
Work Order # 2229861Line# 1Close Date 1Employee# 849Description of Work MOTOR WASHSCHEDULED SERVICE SCHEDULED SERVICE1718258310/18/2017800WASH REAR ENDOPERATOR COMPLAIN OPERATOR COMPLAIN21031321003/02/2021871ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN OPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN OPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN OPERATOR COMPLAIN1714534609/03/2017836R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN OPERATOR COMPLAIN17145362831EGR VALVE REPLACETotal Line Count for System Code 2831 :2Cause-Reason OPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTS	<u>BUS#</u> SY	<u> /S Code</u>	<u>SYS C</u>	ode Description			
Interference Employee Employee Motor WASH Scheduled Service 1718258 3 10/18/2017 800 WASH REAR END OPERATOR COMPLAIN 2103132 10 03/02/2021 871 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN 2326658 4 11/05/2023 880 Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wip OPERATOR COMPLAIN PB1305 2831 EGR VALVE REPLACE Total Line Count for System Code 2831 : 2 Cause-Reason Work Order # 1713966 Line # 2 OBSCription of Work REPLC EGR VALVECLEAN PARTS OPERATOR COMPLAIN OPERATOR COMPLAIN	PB1305	2828	мото	R WASH ENGINE	Total Line Count for System Code 2828 :	23	Cause-Reason
SCHEDULED SERVICE1718258310/18/2017800WASH REAR ENDOPERATOR COMPLAIN21031321003/02/2021871ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAINOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAINOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAINOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN1714534609/03/2017837Description of WorkOPERATOR COMPLAIN1714534609/03/2017837Description of WorkOPERATOR COMPLAIN1714534609/03/2017837Description of WorkOPERATOR COMPLAIN1714534609/03/2017837Description of WorkOPERATOR COMPLAIN17139662831EGR VALVE REPLACETotal Line Count for System Code 2831 :2Cause-Reason1713966208/07/2017797Description of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN		Line#					SCHEDULED SERVICE
1718258310/18/2017800WASH REAR ENDOPERATOR COMPLAIN21031321003/02/2021871ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN1714534609/03/2017837Description of WorkOPERATOR COMPLAIN23266581Close DateEmployee#Description of WorkOPERATOR COMPLAIN23266582831EGR VALVE REPLACETotal Line Count for System Code 2831:2Cause-ReasonWork Order # 1713966Line# 2Glose Date 08/07/2017Employee# 797Description of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN	2229861	1	10/16/2022	849	MOTOR WASH		SCHEDULED SERVICE
21031321003/02/2021871ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAINOPERATOR COMPLAIN OPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAIN OPERATOR COMPLAINPB13052829FUEL LEAKTotal Line Count for System Code 2829 :1Cause-Reason OPERATOR COMPLAINWork Order # 2326658Line#Close Date 11/05/2023Employee# 880Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN OPERATOR COMPLAINPB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :2Cause-Reason OPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTSWork Order # 1713966208/07/2017797Pescription of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN OPERATOR COMPLAIN	1718258	3	10/18/2017	800	WASH REAR END		
21031321003/02/2021837ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANSOPERATOR COMPLAIN OPERATOR COMPLAIN1714534609/03/2017837MOTOR WASHOPERATOR COMPLAINPB13052829FUEL LEAKTotal Line Count for System Code 2829 :1Cause-ReasonWork Order # 2326658Line # 11/05/2023Employee# 880Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN COPERATOR COMPLAINPB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :22Cause-Reason OPERATOR COMPLAINWork Order # 1713966Line # 2Close Date 08/07/2017Employee# 797Description of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN COMPLAIN							OPERATOR COMPLAINT
2103132 10 03/02/2021 837 ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN 1714534 6 09/03/2017 837 MOTOR WASH OPERATOR COMPLAIN PB1305 2829 FUEL LEAK Total Line Count for System Code 2829 : 1 Cause-Reason Work Order # 2326658 Line# Close Date 11/05/2023 Employe# 880 Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wip OPERATOR COMPLAIN PB1305 2831 EGR VALVE-EPLACE Total Line Count for System Code 2831 : 2 Cause-Reason Work Order # 1713966 Line# Close Date 2830 Employe# 797 Description of Work REPLC EGR VALVECLEAN PARTS OPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTS OPERATOR COMPLAIN	2103132	10	03/02/2021	871	ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS		
1714534609/03/2017837MOTOR WASHPB13052829FUEL LEAKTotal Line Count for System Code 2829 :1Cause-ReasonWork Order # 2326658Line # 4Close Date 11/05/2023Employee # 880Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN R&R fuel relief valve but bus has a coolant leak by manifold wipPB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :22Cause-Reason CoPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTS	2103132	10	03/02/2021	837	ENGINE WASHCLEANED OFF TRANS OIL FROM MOTOR/TRANS		OPERATOR COMPLAINT
PB13052829FUEL LEAKTotal Line Count for System Code 2829 :1Cause-ReasonWork Order # 2326658Line# 4Close Date 11/05/2023Employee# 880Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN OPERATOR COMPLAIN R&R fuel relief valve but bus has a coolant leak by manifold wipPB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :22Cause-Reason OPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTSWork Order # 1713966Line# 2Close Date 08/07/2017Employee# 797Description of Work PERC EGR VALVECLEAN PARTSOPERATOR COMPLAIN OPERATOR COMPLAIN OPERATOR COMPLAIN COMPLAIN COMPLAIN COPERATOR COMPLAIN							OPERATOR COMPLAINT
Work Order # 2326658Line# 4Close Date 11/05/2023Employee# 880Description of Work R&R fuel relief valve but bus has a coolant leak by manifold wipOPERATOR COMPLAIN R Cause-ReasonPB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :22Cause-ReasonWork Order # 1713966Line# 2Close Date 08/07/2017Employee# 797Description of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN REPLC EGR VALVECLEAN PARTS	1714534	6	09/03/2017	837	MOTOR WASH		
Vicinit CriticityCritic	PB1305	2829	FUEL	LEAK	Total Line Count for System Code 2829 :	1	Cause-Reason
PB13052831EGR VALVE REPLACETotal Line Count for System Code 2831 :22Cause-ReasonWork Order # 1713966Line# 2Close Date 08/07/2017Employee# 797Description of Work REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN OPERATOR COMPLAIN	Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
Work Order # 1713966Line# 2Close Date Employee#Employee# Description of WorkOPERATOR COMPLAIN1713966208/07/2017797REPLC EGR VALVECLEAN PARTSOPERATOR COMPLAIN	2326658	4	11/05/2023	880	R&R fuel relief valve but bus has a coolant leak by manifold wip		
1713966 2 08/07/2017 797 REPLC EGR VALVECLEAN PARTS	PB1305	2831	EGR V	ALVE REPLACE	Total Line Count for System Code 2831 :	2	Cause-Reason
	Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
SCHEDULED SERVICE	1713966	2	08/07/2017	797	REPLC EGR VALVECLEAN PARTS		
							SCHEDULED SERVICE
1906704 6 04/25/2019 853 DIFF PRESSURE SWITCH EGR	1906704	6	04/25/2019	853	DIFF PRESSURE SWITCH EGR		

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	10/12/202	24	WO Close Date Asset# Ran		e: 1100	to 9700
	SYS Code		e Description	<u>ge:</u> PB1305 to PB1305		
PB1305	2832		LATE FILTER REGI	EN Total Line Count for System Code 2832 :	67	<u>Cause-Reason</u>
Work Order 2201069	<u># Line#</u> 12	<u>Close Date</u> 01/14/2022	Employee# 797	Description of Work REGEN SYSTEM/ ALL OK		OPERATOR COMPLAINT
1705253	2	03/29/2017	818	REGEN BUS		OPERATOR COMPLAINT
1703560	4	03/02/2017	839	REGEN		OPERATOR COMPLAINT
1703592	2	03/03/2017	747	REGEN		OPERATOR COMPLAINT
2405448	3	03/14/2024	778	REGEN BUS		OPERATOR COMPLAINT
2234142 1703706	5 7	12/02/2022	797 809	regen, ck cooler for exhaust leaks REGENRESET FILTERCLEARED CODES		OPERATOR COMPLAINT
1717680	7	10/06/2017	837	REGEN		OPERATOR COMPLAINT
1709411	3	05/31/2017	752	REGEN		OPERATOR COMPLAINT
1417137	2	11/24/2014	797	REGEN SYSTEM/CLEAR CODES		OPERATOR COMPLAINT
1500887	2	01/22/2015	757	REGEN (2x) CEL STILL ON		OPERATOR COMPLAINT
1711936	3	07/11/2017	752	REGEN BUS		OPERATOR COMPLAINT
2201069	7	01/14/2022	820	STARTED REGEN		OPERATOR COMPLAINT
1709620	3	06/03/2017	752	REEGN BUS		OPERATOR COMPLAINT
1603799 1704544	3	03/17/2016	809 756	REGEN CLEARED CODE REGEN REQUEST COMPLETE		OPERATOR COMPLAINT
2327963	9	12/13/2023	913	regen		SCHEDULED SERVICE
2128909	5	11/03/2021	797	REGEN SYSTEM		OPERATOR COMPLAINT

			Repor	t Description: Work O	rder History by	Asset and System Cod	е		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	4 System Code Ra	ange: 110	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u> PB1305	to PB1305				
<u>BUS#</u>	SYS Code	<u>SYS Coc</u>	le Description						
PB1305	2832		JLATE FILTER REG			System Code 2832 :	67		Cause-Reason
Work Order 1713355	<u># Line#</u> 5	<u>Close Date</u> 07/26/2017	Employee# 824	<u>Description of W</u> REGEN BUS	<u>/ork</u>				PERATOR COMPLAINT
1713623	3	08/02/2017	756	REGEN COMPLETE				0	PERATOR COMPLAINT
1807602	2	04/17/2018	797	REGEN SYSTEM CLE	AR CODES			0	PERATOR COMPLAINT
			828					0	PERATOR COMPLAINT
1711135	4	06/27/2017		PERFORM STATIONA				0	PERATOR COMPLAINT
1815810	5	07/27/2018	828	PERFORM REGEN					PERATOR COMPLAINT
1714280	2	08/10/2017	832	CODE 3542ENGINE	INTAKE ACTUAT	ORERASE CODEROA	D TESTNEED		DER PARTS PERATOR COMPLAINT
1607720	7	06/02/2016	819	REGEN COMPLETE				0	PERATOR COMPLAINT
1713966	4	08/07/2017	797	REGEN SYSTEMCLE	EAR CODES				PERATOR COMPLAINT
1705665	2	04/04/2017	832	PARTICULATED FILTE	R -REGEN				
1712173	2	07/11/2017	832	REGEN DONE					PERATOR COMPLAINT
1709017	3	05/25/2017	800	PERFORM REGEN -C	LEARED CODE			0	PERATOR COMPLAINT
1708496	2	05/16/2017	781	REGEN DONECLE	ARED CODES			0	PERATOR COMPLAINT
1708713	3	05/19/2017	822	REGEN PARTICULATE				0	PERATOR COMPLAINT
	-							S	CHEDULED SERVICE
1911371	(06/21/2019	853	PERFORM REGEN				0	PERATOR COMPLAINT
2201598	3	01/17/2022	849	REGEN BUS AND WE	NT INTO INCOM	PLETE.		0	PERATOR COMPLAINT
1822730	3	10/18/2018	836	REGENRESET/CLEA	AR CODES			0	PERATOR COMPLAINT
1822730	3	10/18/2018	786	REGENRESET/CLEA	AR CODES			0	PERATOR COMPLAINT
1713355	3	07/26/2017	746	START REGENWIP	·			0	

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>		1100	to 9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description			
PB1305	2832	PARTICU	LATE FILTER REG	-	67	<u>Cause-Reason</u>
Work Order 1818717	<u># Line#</u> 2	<u>Close Date</u> 08/28/2018	Employee# 832	Description of Work REGEN DONE		OPERATOR COMPLAINT
1804826	2	03/09/2018	787	REGEN SYSTEMCLEAR CODES		OPERATOR COMPLAINT
2201069	4	01/14/2022	797	REGEN SYSTEM		OPERATOR COMPLAINT
1710133	4	06/12/2017	832	REGEN DONE		OPERATOR COMPLAINT
2201410 1712974	2 32	01/14/2022	853 752	REFGEN BUS		OPERATOR COMPLAINT
1708185	3	05/11/2017	832	REGEN BUS @LOCATION		OPERATOR COMPLAINT
2111803	2	05/19/2021	797	REGEN		OPERATOR COMPLAINT
1807654	5	04/17/2018	838	PARK REGEN		OPERATOR COMPLAINT
1805126	5	03/14/2018	746	REGENINCOMPLETE		OPERATOR COMPLAINT
1704716	2	03/20/2017	832	PARTICULATED FILTER		OPERATOR COMPLAINT
1703659	3	03/03/2017	751	REGEN		OPERATOR COMPLAINT
1710830	3	06/21/2017	823	PERFORMED REGEN		OPERATOR COMPLAINT
1710830 2200661	3 2	06/21/2017 01/08/2022	837 797	PERFORMED REGEN		OPERATOR COMPLAINT
1712452	2	07/14/2017	756	REGEN COMPLETE		OPERATOR COMPLAINT
2208564	3	03/14/2022	20	REGEN		OPERATOR COMPLAINT
1703453	2	03/02/2017	818	REGEN BUS -NO CODES ACTIVE		OPERATOR COMPLAINT

			Repor	t Descript	ion: Work Or	der	History by Asset a	and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1305	2832	PARTI	CULATE FILTER REG				e Count for System	Code 2832 :	67		Cause-Reason
Work Order # 1717680	Line# 5	<u>Close Date</u> 10/06/2017	<u>Employee#</u> 837		escription of W					OF	PERATOR COMPLAINT
					REGENDUTV	VILL	NOT REGEN (WIP)			OF	PERATOR COMPLAINT
1703617	3	03/02/2017	789	REGEN						OF	PERATOR COMPLAINT
1901017	13	04/04/2019	837	REGEN						OF	PERATOR COMPLAINT
2313863	4	06/13/2023	778	Perform I	•					OF	PERATOR COMPLAINT
2313863	4	06/13/2023	911	Perform I	-					OF	PERATOR COMPLAINT
1712779	3	07/18/2017	837	PERFOR	RM REGEN					OF	PERATOR COMPLAINT
2222476	2	07/23/2022	833	regen						OF	PERATOR COMPLAINT
1704580	2	03/17/2017	797	REGEN	SYSTEM					S	CHEDULED SERVICE
2327963	7	12/13/2023	913	regen						OF	PERATOR COMPLAINT
2200956	2	01/11/2022	853	regen						OF	PERATOR COMPLAINT
1708538	3	05/17/2017	798	regen pa	rticulate filter					S	CHEDULED SERVICE
1821282	10	10/02/2018	762	RAN RE	GEN SYSTEM					OF	PERATOR COMPLAINT
1713613	2	08/01/2017	818	regen bu	s no active cod	les -c	cleared codes				
PB1305	2833		FILTER ELEMENT CLE				e Count for System	Code 2833 :	1		<u>Cause-Reason</u>
<u>Work Order #</u> 1710133	Line# 3	<u>Close Date</u> 06/12/2017	Employee# 832		escription of Web		EMENT CLEANED			OF	PERATOR COMPLAINT

			Repo	rt Descrip	tion: Work O	rder H	listory by Asso	et and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range	1100	to	9700
Print Date:	10/12/202	24	Asset# Rai	nge:	PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description								
PB1305	2834	PART I	FILTER R&R		Tota	al Line	Count for Syste	em Code <mark>2834</mark> :	8		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W					O	PERATOR COMPLAINT
1710133	2	06/12/2017	832	rr Pai	RTICULATED F	ILTER				OF	PERATOR COMPLAINT
1703706	3	03/06/2017	809	REMVD	PARTICULATE	E FITLI	ER				
4700700		00/00/00/7								OF	PERATOR COMPLAINT
1703706	4	03/06/2017	773	K/K FIL	TERS/SENSOF	<sw< td=""><td>IP</td><td></td><td></td><td>OI</td><td>PERATOR COMPLAINT</td></sw<>	IP			OI	PERATOR COMPLAINT
1703706	4	03/06/2017	781	R/R FIL	TERS/SENSOF	RSW	ΊΡ			0	
										OF	PERATOR COMPLAINT
2201598	5	01/17/2022	849	R/R DP	F SYSTEM					_	
2201598	5	01/17/2022	841	חח ם/ם	F SYSTEM					OF	PERATOR COMPLAINT
2201090	5	01/11/2022	041		- STSTEIVI					OF	PERATOR COMPLAINT
1703706	5	03/06/2017	809	R/R PAI	RTICULATE FIL	TERS	COMPLETED				
										OF	PERATOR COMPLAINT
2405448	2	03/14/2024	778	R/R DO	C DPF AND SE	INSOF	R				
PB1305	2835		FILTER SENSORS				Count for Syste	em Code 2835 :	2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W					OF	PERATOR COMPLAINT
1603784	3	03/17/2016	778	CLEAN	ED CONNECTI	ON AI	OUTLET KNOX	SENSOR		0	PERATOR COMPLAINT
2208564	2	03/14/2022	837	R/R DP	F SENSOR ANI	D TUB	E			0	
PB1305	2836	AFTER	R-TREATMENT INJEC				Count for Syste	em Code <mark>2836 :</mark>	4		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W					S	CHEDULED SERVICE
1911371	4	06/21/2019	853	REPLCI	J DOZER CO	OLING	HOSES & ADA	FIERS		OI	PERATOR COMPLAINT
1901017	7	04/04/2019	854	REPLC	DOZER					01	
										OF	PERATOR COMPLAINT
1607720	4	06/02/2016	832	ACTIVE	CODE AND LE	EAKIN	G DEF FLUID TH	HROUGH HOSE		-	
1607720	2	06/02/2016	832	REPI A	CED DOZER IN	UFCT	OR			O	PERATOR COMPLAINT
PB1305	2842		ER BOX R/R				Count for Syste	am Code 2842 ·	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Γ	Description of W		Count for Syste	5111 OUUE 2042 .	I	OF	PERATOR COMPLAINT
1714534	8	09/03/2017	787	_	CE ROCKER B		SKET				

			Repo	ort Description: Work Order History by Asset and System Code		
			WO Close Da	te Range: 08/26/2013 to 08/29/2024 System Code Range:	1100	to 9700
Print Date:	10/12/202	24	<u>Asset# Ra</u>	ange: PB1305 to PB1305		
BUS# S	SYS Code	SYS	Code Description			
PB1305	2843	R&R	ENGINE BREATHER F	FILTER Total Line Count for System Code 2843 :	7	Cause-Reason
<u>Work Order #</u> 1703659	<u>Line#</u> 6	Close Date 03/03/2017	<u>Employee#</u> 789	Description of Work REPLACE ENGINE BREATHER		OPERATOR COMPLAINT
1822541	3	10/17/2018	849	INSTALLED ENGINE BREATHER FILTER		SCHEDULED SERVICE
2325924	5	10/26/2023	648	R&R engoine breather housing		SCHEDULED SERVICE
1912896	2	07/15/2019	752	REPLCD BREATHER FILTER & SENSOR		OPERATOR COMPLAINT
						OPERATOR COMPLAINT
1913003	2	07/17/2019	837	R/R ENGIEN BREATHER CASER/R VENT TUBE TO BREATHER FIL	IER	SCHEDULED SERVICE
2325924	2	10/26/2023	909	broken breather filter housing wip		SCHEDULED SERVICE
1615828	2	11/08/2016	819	R/R CRANKCASE HOUSING		
PB1305	2845	R/R	EGR COOLER	Total Line Count for System Code 2845 :	4	<u>Cause-Reason</u>
Work Order #	Line#		— · · · · · · · · · · · · · · · · · · ·			
2234142	<u> </u>	<u>Close Date</u> 12/02/2022	<u>Employee#</u> 797	Description of Work replace egr cooler and hoses		OPERATOR COMPLAINT
					NT/RUN TILI	OPERATOR COMPLAINT _ T-STAT OPEN NEED'S I
2234142	4	12/02/2022	797	replace egr cooler and hoses		OPERATOR COMPLAINT T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK
2234142 1415459	4	12/02/2022 10/28/2014	797 756	replace egr cooler and hoses		OPERATOR COMPLAINT _ T-STAT OPEN NEED'S I OPERATOR COMPLAINT
2234142 1415459 1805203	4 2 5	12/02/2022 10/28/2014 03/17/2018 01/08/2015 DEF	797 756 800 713 - LEAK	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAI REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR Total Line Count for System Code 2847 :		OPERATOR COMPLAINT - T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY <u>Cause-Reason</u>
2234142 1415459 1805203 1418735	4 2 5 5 2847	12/02/2022 10/28/2014 03/17/2018 01/08/2015	797 756 800 713	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAI REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR	BAD HOSE	OPERATOR COMPLAINT T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY Cause-Reason OPERATOR COMPLAINT
2234142 1415459 1805203 1418735 PB1305 Work Order #	4 2 5 5 2847 <u>Line#</u>	12/02/2022 10/28/2014 03/17/2018 01/08/2015 DEF Close Date	797 756 800 713 - LEAK <u>Employee#</u>	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAI REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR Total Line Count for System Code 2847 : Description of Work	BAD HOSE	OPERATOR COMPLAINT - T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY Cause-Reason OPERATOR COMPLAINT SCHEDULED SERVICE
2234142 1415459 1805203 1418735 PB1305 Work Order # 1901017	4 2 5 5 2847 <u>2</u> 847 <u>Line#</u> 10	12/02/2022 10/28/2014 03/17/2018 01/08/2015 DEF Close Date 04/04/2019	797 756 800 713 - LEAK <u>Employee#</u> 756	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAN REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR Total Line Count for System Code 2847 : Description of Work REPLCD DEF LINETEST FOR LEAKSTEST COOLANT SYSTEM	BAD HOSE	OPERATOR COMPLAINT - T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY Cause-Reason OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT
2234142 1415459 1805203 1418735 PB1305 Work Order # 1901017 1614026	4 2 5 5 2847 <u>2847</u> 10 5	12/02/2022 10/28/2014 03/17/2018 01/08/2015 DEF Close Date 04/04/2019 10/13/2016	797 756 800 713 - LEAK <u>Employee#</u> 756 809	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAN REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR Total Line Count for System Code 2847 : Description of Work REPLCD DEF LINETEST FOR LEAKSTEST COOLANT SYSTEM R/R HOSE DEF SUCTION	BAD HOSE	OPERATOR COMPLAINT - T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY Cause-Reason OPERATOR COMPLAINT SCHEDULED SERVICE
2234142 1415459 1805203 1418735 PB1305 Work Order # 1901017 1614026 1901017	4 2 5 2847 <u>2847</u> 10 5 9	12/02/2022 10/28/2014 03/17/2018 01/08/2015 DEF - Close Date 04/04/2019 10/13/2016 04/04/2019 06/02/2016	797 756 800 713 - LEAK Employee# 756 809 854	replace egr cooler and hoses REROUTE ECR COOLER COOLANT LINES REPLACE LOST COOLAI REMOVE BACK SEAT DRAIN COIOLANT SWP EGR COOLER HAS PROVIDE PART/CUMMIN REPAIR Total Line Count for System Code 2847 : Description of Work REPLCD DEF LINETEST FOR LEAKSTEST COOLANT SYSTEM R/R HOSE DEF SUCTION TEST DEF FOR LEAKSLIE FAILEDNO PARTS IN STOCKWIP	BAD HOSE	OPERATOR COMPLAINT - T-STAT OPEN NEED'S I OPERATOR COMPLAINT TO SURGE TANK WARRANTY Cause-Reason OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT

			Repor	t Descript	ion: Work Or	der	History by Asset	and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date: 1	0/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
<u>BUS# SY</u>	<u>S Code</u>	<u>SYS C</u>	ode Description								
PB1305	2855	REPLA	CE VGT CONTROLL	R	Tota	l Lin	e Count for System	1 Code 2855 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork				S	CHEDULED SERVICE
2134533	8	01/12/2022	833	R&R VG	T ACTUATOR						
										OF	ERATOR COMPLAINT
2407843	4	04/14/2024	916	install co	rrect vgt						
					c					OF	ERATOR COMPLAINT
2407843	3	04/14/2024	849	remove v	/gt.						
PB1305	2856	DIESE	L FORCE SERVICE		Tota	l Lin	e Count for System	1 Code 2856 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE
2123935	3	09/13/2021	853	DIESEL	FORCE						
										S	CHEDULED SERVICE
2123935	3	09/13/2021	869	DIESEL	FORCE						
										S	CHEDULED SERVICE
2123935	3	09/13/2021	820	DIESEL	FORCE						
	-										

			Report	Description: Work O	rder History by A	Asset and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	24	Asset# Rang	<u>ge:</u> PB1305	to PB1305			
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	ode Description					
PB1305	2900	TRANS	MISSION			ystem Code 2900 :	16	Cause-Reason
Work Order # 2400661	<u>Line#</u> 9	<u>Close Date</u> 01/12/2024	Employee# 823	<u>Description of W</u> Adjust connector on tra		r		SCHEDULED SERVICE
0004007								OPERATOR COMPLAINT
2231807	3	11/03/2022	833	reset trans life and clea	ared codes			OPERATOR COMPLAINT
2235883	3	12/22/2022	833	SCAN FOR CODES				OPERATOR COMPLAINT
1723472	3	01/02/2018	752	CLEARED CODESOF	K			OPERATOR COMPLAINT
2235883	4	12/22/2022	833	RESET OIL LIFE				OPERATOR COMPLAINT
2312183	3	05/24/2023	820	RESET OIL LIFE				OPERATOR COMPLAINT
2402685	5	02/03/2024	880	RESET TRANSMISSIC	N OIL LIFE			
1814639	5	07/10/2018	778	ADDED (3) QTS OF TF	RANS FLUIDPERI	FORMED FAST ADAPTIVERO	AD TESTEI	
2103132	11	03/02/2021	869	BUS STARTED TO DI	RAIN FKUID			OPERATOR COMPLAINT
2329461	9	12/15/2023	832	Reset prognostics.				OPERATOR COMPLAINT
2325019	2	10/13/2023	911	R/R TCM and transmise	sion fluids			OPERATOR COMPLAINT
								OPERATOR COMPLAINT
2329461	6	12/15/2023	849	Top off transmission flui	id, check for leaks			SCHEDULED SERVICE
1912693	3	07/15/2019	832	FILLED W/TRAN OIL	CKD FOR LEAKS/N	NONE		OPERATOR COMPLAINT
2316766	3	07/17/2023	833	rewset oil life				SCHEDULED SERVICE
2408838	9	04/26/2024	832	Tightened fitting on reta	arder.			
2408838	9	04/26/2024	925	Tightened fitting on reta	arder.			SCHEDULED SERVICE

				Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/202	24	<u>Asset# Ranc</u>	e: PB1305 to PB1305	
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB1305	2901	TROUB	LESHOOT TRANSMIS	-	Cause-Reason
Work Order #			Employee#	Description of Work	SCHEDULED SERVICE
2205981	7	02/20/2022	820	t/s transm. found active code, ck trans light on	
1711521	3	00/02/2017	27		OPERATOR COMPLAINT
1714534	3	09/03/2017	21	NEED TRANS -CLUTCH REPLACED	OPERATOR COMPLAINT
1714534	11	09/03/2017	837	T/S OIL LEAK RR DIPSTICK	OF EIVATOR COMFLAINT
17 11001		00/00/2011	007		OPERATOR COMPLAINT
1814654	3	08/23/2018	820	TROUBLESHOOT TRANSMISSIONOIL LEVEL OK/CODESBUS OK	
					OPERATOR COMPLAINT
2325019	1	10/13/2023	911	T/S transmission, TCM failed	
					OPERATOR COMPLAINT
1817209	1	08/09/2018	849	TROUBLESHOOT TRANSMISSIONCK FOR CODESNONE	
					OPERATOR COMPLAINT
2303303	1	02/08/2023	832	T/S TRANSMISSION	
	_				OPERATOR COMPLAINT
2201069	6	01/14/2022	820	T/S TRANS	
4045505	4	44/00/0040	000		OPERATOR COMPLAINT
1615505	1	11/08/2016	820	T/S TRANSMISSION	OPERATOR COMPLAINT
2103132	4	03/02/2021	820	TROUBLESHOOT TRANSFOUND ACTIVE CODES 2723,P0734,P0894TRANS O	
2103132	4	03/02/2021	020		OPERATOR COMPLAINT
1812965	2	06/20/2018	753	TROUBLESHOOT NO CODES FOUNDPRESSURE OKOIL LEVEL OKSHIF	
1012000	-	00,20,2010	100		OPERATOR COMPLAINT
1800548	2	01/09/2018	809	TRAN S LIGHT IS ON WONT GO IN GEAR	
					OPERATOR COMPLAINT
2325195	1	10/16/2023	849	reset oil life	
					OPERATOR COMPLAINT
2221685	1	07/11/2022	832	reset, drove ok	
					OPERATOR COMPLAINT
1810523	1	05/18/2018	820	TROUBLESHOOT TRANSMISSION FOUND HARDSHIFT 3-4, NOT DOWNSHIFT-	-NO CODESFAST ADAP
					OPERATOR COMPLAINT
1815325	1	07/17/2018	820	T/S TRANS	
000500 (~	40/00/0000	000		SCHEDULED SERVICE
2325924	3	10/26/2023	909	reset trans helth and cleared codes road test	
1001054	1	01/22/2010	820	T/S TDANS	SCHEDULED SERVICE
1801054	Т	01/23/2018	820	T/S TRANS	

			Repor	t Description: Work	Orde	r History by Ass	et and System Code			
			WO Close Date	Range: 08/26/201	3 to	08/29/2024	System Code Rang	e: 1100	to	9700
Print Date:	10/12/202	24	Asset# Ran	ge: PB1305	to	PB1305				
BUS# S	YS Code	<u>SYS C</u>	ode Description							
PB1305	2901	TROUI	BLESHOOT TRANSMI	SSION T	otal Lir	ne Count for Syste	em Code 2901 :	32		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of					0	PERATOR COMPLAINT
2227753	1	09/16/2022	820	FOUND OIL LIFE O	VER DI	UE, RESET LIFE			0	PERATOR COMPLAINT
1714534	1	09/03/2017	837	T/S TRANS						
	-			.,					0	PERATOR COMPLAINT
1616022	1	11/16/2016	753	T/S TRANS						
									0	PERATOR COMPLAINT
1722745	1	12/19/2017	797	T/S TRANS-ROAD 1	EST F	OUND DEFECTE	D RETARDOR VALVE SE	ELENOID		
										WARRANTY
1714534	4	09/03/2017	837	TRANS REMOVED	BY AL	LISON -OUT FAN	REPAIR -WIP			
									0	PERATOR COMPLAINT
1800197	1	01/22/2018	820	T/S CTRANS FOUN	d inac	CTTIVE CODE 079	97			
										PERATOR COMPLAINT
1812965	1	06/20/2018	841	TROUBLESHOOT T	RANSI	MISSIONFLUID	LEVEL GOODROAD T	ESTINTERM		
										PERATOR COMPLAINT
1815447	4	07/23/2018	753	WORK WITH ALLIS	ON TE	CH ON TRAN WA	RRANTYLAST ROAD T	EST HAD CO	-	
									0	PERATOR COMPLAINT
2215985	4	05/22/2022	820	t/s trans found shifte	r wrend	ck light on, oil life a	t 0%. reset oil life, now a	t 99%	-	
0000004		40/40/2020							S	CHEDULED SERVICE
2229861	11	10/16/2022	820	T/S TRANS						
4040000	0	44/40/0040	00			T)/				WARRANTY
1616022	2	11/16/2016	29	ALLISON TECH WA	KKEN	ΙY				
1616022	2	11/16/2016	753		ססרגיי	TV				WARRANTY
1010022	2	11/10/2010	100	ALLISON TECH WA	RREN	IT				
1616022	2	11/16/2016	820	ALLISON TECH WA		τv				WARRANTY
1010022	2	11/10/2010	020	ALLIGUN TEUR WA					\cap	PERATOR COMPLAINT
2102369	1	02/24/2021	820	TROUBLESHOOT T	RANS-	-ACTIVE CODE P	088A/P088BINTERNA	L ISSUETRA		
PB1305	2902	TRANS	SMISSION ECU PROG			ne Count for Syste	em Code 2902 :	2		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of					S	CHEDULED SERVICE
2325924	6	10/26/2023	648	reset trans health ma	annuall	y, computer did no	ot connect			
0.4.00.4.0	-	00/07/000		5 <i>11</i> .					0	PERATOR COMPLAINT
2418916	3	08/07/2024	926	Reset transmission of	ol life.					

		Repor	t Description:	Work Or	der	History by Ass	et and System Code			
10/12/202	24		U U		to to	08/29/2024 PB1305	System Code Rang	e: 1100	to	9700
'S Code	<u>SYS Co</u>	de Description								
2903	TRANS	MISSION ECU/TCM F	EPL	Tota	Line	e Count for Syste	em Code <mark>2903</mark> :	2		Cause-Reason
Line# 2	<u>Close Date</u> 01/23/2018	Employee# 29	<u>Descrip</u> RR TCM	tion of Wo	ork_				OF	PERATOR COMPLAINT
7	10/26/2023	648	no start						S	CHEDULED SERVICE
2904	TRANS	MISSION REP		Tota	Line	e Count for Syste	em Code 2904 :	4		Cause-Reason
Line#		Employee#							OF	PERATOR COMPLAINT
5	12/15/2023	849	Install transmi	ssion, W.I	Ρ.				OF	PERATOR COMPLAINT
3	12/15/2023	849	Remove trans	mission						
3	12/15/2023	833	Remove trans	mission					OF	PERATOR COMPLAINT
1	12/13/2023	832	old transmissio	on s/n 651	0988	3100./ another on	e ordered		S	CHEDULED SERVICE
2905	TRANS	MISSION R & R		Tota	Line	e Count for Syste	em Code 2905 :	7		<u>Cause-Reason</u>
		Employee#		tion of Wo	or <u>k</u>				OF	PERATOR COMPLAINT
6	08/06/2018	838	INSTALL TRA	NSMISSI	DN(COMPLETE			05	
q	09/03/2017	837	INSTALL TRA	NS					OF	PERATOR COMPLAINT
C C									OF	PERATOR COMPLAINT
5	08/06/2018	/98	REMOVED IF	KANSMIS	SION	1				PERATOR COMPLAINT
5	08/06/2018	852	REMOVED TR	RANSMIS	SION	1			UF	
									OF	PERATOR COMPLAINT
7	03/02/2021	820	CLEANED TR	ANSR/F	TR/	ANS			_	
0	02/02/2024	074			л от					PERATOR COMPLAINT
ŏ	03/02/2021	0/1		NSTALLC	r 51	ARIER UNIU I	RANS-FILLED W/IRAN	IS FLUID & EN		PERATOR COMPLAINT
8	03/02/2021	837								
	<u>S Code</u> 2903 <u>Line#</u> 2 7 2904 <u>Line#</u> 5 3 1 2905 <u>Line#</u> 6 9 5 5 7 8	2903 TRANS Line# Close Date 01/23/2018 7 10/26/2023 2904 TRANS 2905 TRANS 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/15/2023 3 12/13/2023 4 12/13/2023 3 03/02/2018 9 09/03/2017 5 08/06/2018 5 08/06/2018 7 03/02/2021 8 03/02/2021	WO Close Date Asset# Ram S Code SYS Code Description 2903 TRANSMISSION ECUTTOM F Line# Close Date 01/23/2018 Employee# 29 7 10/26/2023 648 2904 TRANSMISSION REP Line# Close Date 12/15/2023 Employee# 849 3 12/15/2023 849 3 12/15/2023 833 1 12/15/2023 832 2905 TRANSHISSION R & R Line# Close Date 08/06/2018 Employee# 838 9 09/03/2017 837 5 08/06/2018 798 5 08/06/2018 852 7 03/02/2021 820 8 03/02/2021 871	WO Close Date Range: 08// MO/12/2024 SYS Code Description PB S Code SYS Code Description PB 2903 TRANSMISSION ECU/TCM REPL Description Line# Close Date Employee# Description 7 10/26/2023 648 no start 2904 TRANSMISSION REP Description 10/26/2023 648 no start 2904 TRANSMISSION REP Description Line# Close Date Employee# Description 3 12/15/2023 849 Remove transmission 3 12/15/2023 833 Remove transmission 3 12/15/2023 833 Remove transmission 3 12/15/2023 833 Remove transmission 4 12/13/2023 833 Remove transmission 4 9 09/03/2017 837 INSTALL TRA 9 09/03/2017 837 INSTALL TRA 5 08/06/2018 798 REMOVED TR 5 08/06/2018 852 REMOVED TR <t< td=""><td>WO Close Date Range:08/26/2013Asset# Range:PB1305SYS Code Description2903TRANSMISSION ECU/TCM REPLTotal2903TRANSMISSION ECU/TCM REPLTotal2904TRANSMISSION REPTotal2904TRANSMISSION REPTotal2904TRANSMISSION REPTotal2914TRANSMISSION REPTotal2915Close DateEmployee#Description of Wo312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission412/15/2023849Remove transmission412/15/2023833Remove transmission500</td></t<>	WO Close Date Range:08/26/2013Asset# Range:PB1305SYS Code Description2903TRANSMISSION ECU/TCM REPLTotal2903TRANSMISSION ECU/TCM REPLTotal2904TRANSMISSION REPTotal2904TRANSMISSION REPTotal2904TRANSMISSION REPTotal2914TRANSMISSION REPTotal2915Close DateEmployee#Description of Wo312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission312/15/2023849Remove transmission412/15/2023849Remove transmission412/15/2023833Remove transmission500					

				Description: Work Order History by Asset and System Code Range: 08/26/2013 to 08/29/2024 System Code Ra		to 9700
Print Date:	10/12/202	24	WO Close Date <u>Asset# Rang</u>		inge. 1100	10 3700
BUS# S	<u>YS Code</u>	<u>SYS (</u>	Code Description			
PB1305	2906	TRAN	SMISSION LEAKS REP	Total Line Count for System Code 2906 :	4	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		SCHEDULED SERVICE
2306183	7	03/12/2023	832	top off trans & tighten filter caps		
2103132	5	03/02/2021	007	REMV TRANSBELL HOUSING BOLTS STRIPPEDCOOLANT H		
2103132	5	03/02/2021	837	REMV TRANSBELL HOUSING BOLTS STRIPPEDCOULANT	103E LEANING-	
2103132	5	03/02/2021	871	REMV TRANSBELL HOUSING BOLTS STRIPPEDCOOLANT H	HOSE I FAKING-	
	C C					SCHEDULED SERVICE
2403229	1	02/10/2024	849	wash area and found trans line leaking		
PB1305	2909	TRAN	SMISSION COOLER	Total Line Count for System Code 2909 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2103132	12	03/02/2021	869	R/R TRANS COOLERTOP OFF COOLAN/TRANS		
PB1305	2910	TRAN	SMISSION LINES REPL	Total Line Count for System Code 2910 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1908832	2	05/15/2019	849	R/R TRANSMISSION TO COOLER LINE		
						OPERATOR COMPLAINT
2403229	2	02/10/2024	849	replace o ring on trans line, then hose start to leak		
0400000	0	00/40/0004	0.40	newland for the second		OPERATOR COMPLAINT
2403229	3	02/10/2024	849	replace trans hose		
PB1305	2911	TRAN	SMISSION FILTERS RE	-	2	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1508357	2	06/08/2015	820	DRAIN TRANS OIL, R/R OIL FILTER, REPROGRAMMED OIL LIFE		
1800197	2	01/22/2018	29	CHANGED TRANS FILTERS		OPERATOR COMPLAINT
			-			
PB1305	2912		SHAFT	Total Line Count for System Code 2912 :	1	Cause-Reason
Work Order #	Line#		Employee#			OPERATOR COMPLAINT
2126489	3	10/04/2021	800	INSTALL DRIVESHAFT W/STRAPTORQUE		
PB1305	2914		S.ELEC.SWITCHES/SEI	-	1	Cause-Reason
Work Order #		Close Date	Employee#			OPERATOR COMPLAINT
1722745	2	12/19/2017	797	REPLACE ACCUMULATER VALVE ASSEMBLY		
PB1305	2916	RETA	RDER REPAIR	Total Line Count for System Code 2916 :	2	Cause-Reason
Work Order #			Employee#	Description of Work		SCHEDULED SERVICE
2406199	6	03/25/2024	911	R&R retarder solenoid		
0010000	2	06/02/2022	770	tighton connector fittings to retorder value		SCHEDULED SERVICE
2313032	2	06/03/2023	778	tighten connector fittings to retarder valve		

						rder		et and System Code			
	40/40/00		WO Close Da	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ra</u>	nge:	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	3000	OPS -O					e Count for Syste	m Code 3000 :	3		Cause-Reason
Work Order #			Employee#		Description of W	<u>ork</u>				O	PERATOR COMPLAINT
1400343	1	01/10/2014	760	OPS-01	INER						PERATOR COMPLAINT
2017408	3	09/04/2020	837	MOP FI	IOOR					01	
2011100	Ũ	00/01/2020	001							s	CHEDULED SERVICE
2131609	3	11/30/2021	853	CLEAN	REAR SEATS						
PB1305	3001	ACCIDE	NT		Tota	al Lin	e Count for Syste	m Code 3001 :	3		Cause-Reason
Work Order #	<u># Line#</u>	Close Date	Employee#		Description of W	/ork				O	PERATOR COMPLAINT
1503878	2	03/09/2015	756	CLEAN	UP SPILL/BRI	NG BI	JS BACK TO SC				
	_			a =						O	PERATOR COMPLAINT
1503878	2	03/09/2015	809	CLEAN	UP SPILL/BRI	NG BI	JS BACK TO SC			~	
2105630	3	03/16/2021	29	CLEAN	SPILI					O	PERATOR COMPLAINT
	-		-	OLEAN							
PB1305	3002		BEER/SODA		Tota Description of W		e Count for Syste	m Code 3002 :	3		Cause-Reason PERATOR COMPLAINT
<u>Work Order </u> 1908806	<u># Line#</u> 3	<u>Close Date</u> 05/10/2019	Employee# 656		BEER /SODA -I					U	PERATOR COMPLAINT
1000000	Ũ	00/10/2010	000				2001			O	PERATOR COMPLAINT
2115413	3	06/24/2021	656	CLEAN	DISINFECT A	REA					
										O	PERATOR COMPLAINT
1400871	2	01/21/2014	747	SPILL-B	BEER/SODA						
PB1305	3003	BODY F	LUIDS/WASTE		Tota	al Lin	e Count for Syste	m Code 3003 :	6		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W	<u>ork</u>				O	PERATOR COMPLAINT
2323791	3	09/29/2023	619	clean bu	us seat					~	PERATOR COMPLAINT
2306247	3	03/13/2023	889		FLOOR.					O	FERATOR COMPLAINT
2000271	0	00,10,2020	000		. 2001.					O	PERATOR COMPLAINT
2214246	3	05/04/2022	859	CLEAN	UP						
										O	PERATOR COMPLAINT
1504176	1	03/12/2015	619	BODY F	LUIDS/WASTE	- SV	VAP WITH 1302 C	LEANED			
10/1005	-									O	PERATOR COMPLAINT
1614396	3	10/14/2016	673	INTERIO	OR CLEAN					~	
2022590	3	11/15/2020	29		ING COMPANY					O	PERATOR COMPLAINT
		DIRTY		OLEAN				m Codo 2004 :	4		Cause-Reason
PB1305	3004			Г	Jota Description of W		e Count for Syste	an code 3004 :	1	0	PERATOR COMPLAINT
Work Order # 1601942	<u># Line#</u> 3	02/09/2016	<u>Employee#</u> 812		BUS- INTERIOR		EAN BUS			0	
					Page 104 of						

Report Description: Work Order History by Asset and System Code											
			WO Close Date F	Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700	
Print Date:	10/12/2024		Asset# Range	<u>e:</u> PB1305	to	PB1305					
BUS#	SYS Code	SYS Code	<u>Description</u>								
PB1305	3006	PESTS/BUG	GS	Tota	l Lin	e Count for Sys	tem Code 3006 :	1		Cause-Reason	
Work Order	<u># Line#</u>	Close Date	Employee#	Description of W	ork				OF	PERATOR COMPLAINT	
1802121	3 ()2/21/2018	848	PEST/BUGS-SPRAY B	US						

			Repor	t Description: Work Order History by Asset and System Co	de	
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	ů –	Range: 1100	to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description			
PB1305	3402		BOX PM	Total Line Count for System Code 3402 :	31	<u>Cause-Reason</u>
Work Order : 2001336	<u># Line#</u> 1	<u>Close Date</u> 01/21/2020	<u>Employee#</u> 751	Description of Work FAREBOX PM		SCHEDULED SERVICE
2009277	1	05/21/2020	751	FAREBOX PM		SCHEDULED SERVICE
						SCHEDULED SERVICE
1800758 1825651	2	01/20/2018	751 751	FAREBOX PM		SCHEDULED SERVICE
1020001	·	12/01/2010	101			SCHEDULED SERVICE
1701322	2	01/27/2017	770	FAREBOX PM		SCHEDULED SERVICE
1513295	1	09/22/2015	764	FAREBOX PM - COMPLETED		SCHEDULED SERVICE
1709400	1	05/31/2017	764	FAREBOX PMCOMPLETED		SCHEDULED SERVICE
2019792	1	10/07/2020	731	FARBOX PM		
2133617	1	12/04/2021	752	NEW INSTALL OPERATIONAL		SCHEDULED SERVICE
2319258	1	08/12/2023	752	fb pm		
2234866	1	12/10/2022	752	FB PM DUE		SCHEDULED SERVICE
2309013	1	04/13/2023	752	FAREBOX PM DUE		SCHEDULED SERVICE
2116822	2	07/06/2021	752	FAREBOX PM DUE		SCHEDULED SERVICE
2103710	2	02/24/2021	751	FAREBOX REPLACED		SCHEDULED SERVICE
1613497	2	09/27/2016	770	FAREBOX PM		SCHEDULED SERVICE
2329290	1	12/11/2023	752	FAREBOX PM		
1501/65	4	01/26/2015	764	FAREBOX PM - COMPLETED F/B P.M.		SCHEDULED SERVICE
1501465 1402646	1	01/26/2015 02/24/2014	764 764	FAREBOX PM - COMPLETED F/B P.M. FAREBOX PM-COMPLETED		SCHEDULED SERVICE

			Repor	t Descrip	otion: Work (Drder	History by A	sset and System Code		
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305			
<u>BUS# S</u>	YS Code	<u>SYS Co</u>	de Description							
PB1305	3402	FAREB					e Count for Sy	stem Code 3402 :	31	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	_	Description of V	<u>Vork</u>				SCHEDULED SERVICE
1717808	1	10/03/2017	751	FAREB						SCHEDULED SERVICE
1414266	1	10/02/2014	764	FAREB	OX PM - COM	PLETE	ED F/B P.M.			
2224680	1	08/13/2022	752	FAREB						SCHEDULED SERVICE
2224000	I	00/13/2022	152	FARED						SCHEDULED SERVICE
2407728	1	04/12/2024	752	FB PM						
										SCHEDULED SERVICE
1810451	1	05/22/2018	751	FAREB	OX PM					
1815635	1	07/25/2018	751	FARER	OX PM					SCHEDULED SERVICE
1010000		0112012010	701	I / II (ED)	O/(TIM					SCHEDULED SERVICE
1600516	1	01/13/2016	764	FAREB	OX PM-COMP	LETE	C			
										SCHEDULED SERVICE
1408549	1	06/18/2014	742	FAREB	OX PM					SCHEDULED SERVICE
2211205	1	04/08/2022	752	FARE B	BOX PM					SCHEDULED SERVICE
2211200		01/00/2022	102							SCHEDULED SERVICE
1906769	1	04/12/2019	751	FAREB	OX PM					
										SCHEDULED SERVICE
1507969	1	05/28/2015	764	farebox	pm completed					SCHEDULED SERVICE
2420465	1	08/23/2024	752	FB PM						
										SCHEDULED SERVICE
1607078	1	05/31/2016	770	FAREB	OX PM					

			Repo WO Close Dat		08/26/2013	r der I to	History by Asse 08/29/2024	et and System Code System Code Range	: 1100	to	9700
Print Date:	10/12/202	24	Asset# Rai	<u>nge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	3404	FAREBO	DX REPL				Count for Syste	em Code <mark>3404 :</mark>	16		<u>Cause-Reason</u>
Work Order 3 1717808	<u># Line#</u> 2	<u>Close Date</u> 10/03/2017	<u>Employee#</u> 731		<u>Description of W</u> OX REPLACE	<u>ork</u>				S	CHEDULED SERVICE
1810451	2	05/22/2018	764		repalced					S	CHEDULED SERVICE
1825651	2	12/04/2018	764		OX REPLACE	П				S	CHEDULED SERVICE
1800758	1	01/20/2018	764		OX REPLACE	D				S	CHEDULED SERVICE
2116822	1	07/06/2021	752		OX REPLACE					S	CHEDULED SERVICE
2103710	1	02/24/2021	752	FAREB						S	CHEDULED SERVICE
2103710	1	02/24/2021	731	FAREB						S	CHEDULED SERVICE
1613497	1	09/27/2016	764	FAREB	OX REPLACE-	RESE	T MEMORY			S	CHEDULED SERVICE
1607078	2	05/31/2016	764	FAREB	OX REPL					S	CHEDULED SERVICE
2019792	2	10/07/2020	731	FAREB	OX REPLACED	I					CHEDULED SERVICE
1701322	1	01/27/2017	764	FAREB	OX REPLACED	1					CHEDULED SERVICE
1408549	2	06/18/2014	749	FAREB	OX REPLC						CHEDULED SERVICE
1906769	2	04/12/2019	764	FAREB	OX REPLACED	I					CHEDULED SERVICE
2001336	2	01/21/2020	731	FAREB	OX REPLACED	I					CHEDULED SERVICE
2009277	2	05/21/2020	764	FAREB	OX REPLACED)					
1815635	2	07/25/2018	764	FAREB	OX REPLC/RES	SET				S	CHEDULED SERVICE
PB1305	3409	COIN M	ECH REPL				Count for Syste	em Code <mark>3409 :</mark>	1		<u>Cause-Reason</u>
Work Order 3 2319258	<u># Line#</u> 2	<u>Close Date</u> 08/12/2023	Employee# 752	<u>E</u> r/r coin ı	<u>Description of W</u> mac	ork				S	CHEDULED SERVICE

			Repor	rt Description: Work Order History by Asset and System Code
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>	
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description	
PB1305	4000	TIRES		Total Line Count for System Code 4000 : 29 Cause-Reason
Work Order 2408838	<u># Line#</u> 13	<u>Close Date</u> 04/26/2024	Employee# 832	Description of Work SCHEDULED SERVICE
2400030	15	04/20/2024	032	Rear left tires are still good. SCHEDULED SERVICE
2408838	13	04/26/2024	925	Rear left tires are still good.
0044005	4	00/04/0000	000	SCHEDULED SERVICE
2011695	1	06/24/2020	800	TIRES RETORQUE ALL SCHEDULED SERVICE
2013339	1	07/14/2020	800	TIRESTORQUE/CHECK LUG NUTS
0000000	~	40/07/0000	07	OPERATOR COMPLAINT
2236220	3	12/27/2022	27	REPLACE FRONT TIRES SCHEDULED SERVICE
1821282	9	10/02/2018	762	CHECKED FRONT END -CHECKED FRONT TIRES R/F WORN UNEVENLY, BUD DRIFTS TO THE RIGH
				PARTS ONLY
2020386	3	10/28/2020	29	NEED 15 MORE NUTS NO STOCK MECHANIC DEFECT
2419562	1	08/14/2024	809	FLAT TIRE
				OPERATOR COMPLAINT
2012761	1	07/07/2020	800	TIRESLF LOW ON AIRPOSSIBLE LEAK SCHEDULED SERVICE
2221983	7	07/16/2022	839	ck trire thread on rear they are 4/32 tires ok
				SCHEDULED SERVICE
2221983	7	07/16/2022	809	ck trire thread on rear they are 4/32 tires ok SCHEDULED SERVICE
1825229	7	11/26/2018	837	REPLACE MISSING LUGNUT INDICATERS
				OPERATOR COMPLAINT
1820302	1	09/18/2018	828	TIRES SCHEDULED SERVICE
2020781	1	10/22/2020	800	TIRESRETORQUE FTS
				SCHEDULED SERVICE
2017145	1	09/02/2020	800	TIRESTORQUE ALL WHEELS RRS OPERATOR COMPLAINT
2416257	1	07/10/2024	797	RRO TIRE
				SCHEDULED SERVICE
1814337	7	07/06/2018	809	advise good yar tesch to inspecty and repalce alltires as necessary
2405920	1	03/20/2024	809	OPERATOR COMPLAINT R/R RRO
	-			

			Report	Description: Work Order	History by Asset a	nd System Code			
			WO Close Date	Range: 08/26/2013 to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Ran	ge: PB1305 to	PB1305				
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB1305	4000	TIRES			e Count for System 0	ode <mark>4000</mark> :	29		Cause-Reason
Work Order #			Employee#	Description of Work				OP	ERATOR COMPLAINT
2405920	1	03/20/2024	752	R/R RRO				00	
2005729	1	03/31/2020	800	TIRESTORQUE TIRES				OP	ERATOR COMPLAINT
2000723	1	03/31/2020	000					OP	ERATOR COMPLAINT
2407767	1	04/12/2024	911	REMOVE SREW FROM RT	SIDE FRONT TIRE N	O LEAKS PRESENT			
								OP	ERATOR COMPLAINT
2409531	1	05/03/2024	916	R/R street side rear tires.					
									ERATOR COMPLAINT
1315943	1	12/10/2013	781	TIRES - CHECK BOTH FRO	ONT TIRES. REMOVE	D DEBRIS FROM THRE	AD, NO LE		
2416257	3	07/10/2024	797	TORQUE WHEEL LUG NUT	rs			UP	ERATOR COMPLAINT
2410207	0	01/10/2024	151					SC	HEDULED SERVICE
2018138	7	09/16/2020	837	NO LUG NUT INDICATORS	IN STOCK				
								SC	HEDULED SERVICE
2008547	1	05/13/2020	800	TIRES LRO					
								OP	ERATOR COMPLAINT
2018634	1	09/22/2020	800	TIRES LRS RRS RETORQU	JE				
2003214	1	02/29/2020	837	TIRES				SC	HEDULED SERVICE
2000214	1	02/23/2020	001	III(E0				OP	ERATOR COMPLAINT
2007998	1	05/06/2020	828	TIRES					
PB1305	4007	LUGS	MISSING OR LOOSE	Total Lin	e Count for System (ode 4007 :	1		<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work				SC	CHEDULED SERVICE
1912693	8	07/15/2019	800	CK FRONT WHEEL LUGS	-INSTALLED ARROW	>			
PB1305	4011		RE REPLACEMENT		e Count for System (ode <mark>4011 :</mark>	5		Cause-Reason
Work Order #		Close Date	Employee#					OP	ERATOR COMPLAINT
2126489	4	10/04/2021	800	CHANGE LF TIRE				٥P	ERATOR COMPLAINT
2012761	2	07/07/2020	800	REPLCD LF TIRE				01	
	—							OP	ERATOR COMPLAINT
1608816	2	06/22/2016	818	REPLCD LEFT FRONT TIR	E				
								OP	ERATOR COMPLAINT
1721360	5	11/27/2017	841	LEFT/FRONT TIRE REPLCI	D			-	
1000514	0	10/17/2010	040					SC	HEDULED SERVICE
1822541	8	10/17/2018	849	R/R LF TIRE					

			Report	Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	<u>ae:</u>	PB1305	to	PB1305				
<u>BUS#</u> S	<u>YS Code</u>	<u>sys (</u>	Code Description								
PB1305	4012	R/F TI	RE REPLACEMENT		Tota	l Lin	e Count for Syste	em Code 4012 :	8		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W					O	PERATOR COMPLAINT
1405940	2	04/30/2014	631	R/R FR	ONT RIGHT TIF	RE					
										OF	PERATOR COMPLAINT
2126489	5	10/04/2021	800	R/R RF	TIRE						
0446544	-	05/04/000								S	CHEDULED SERVICE
2412214	3	05/31/2024	823	REPLA(CE RT FRONT	HRE				-	
4000544	0	40/47/0040	040							S	CHEDULED SERVICE
1822541	9	10/17/2018	849	R/R RF	- HRE					~	
1811456	1	06/05/2018	837		E REPLACEME					U	PERATOR COMPLAINT
1011430	I	00/05/2016	037							0	PERATOR COMPLAINT
1721360	4	11/27/2017	841	R/FRON	NT TIRE REPLO	חי				01	
1721000	т	11/21/2011	041							OF	PERATOR COMPLAINT
2012761	3	07/07/2020	800	REPLCI	D RF TIRE					01	
	-									OF	PERATOR COMPLAINT
1608816	3	06/22/2016	818	RIGHT I	FRONT TIRE R	EPL	ACED				
PB1305	4013	L/R/O	TIRE REPLACEMENT		Tota	l Lin	e Count for Syste	em Code 4013 :	2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>_</u>	Description of W						MECHANIC DEFECT
2419562	2	08/14/2024	809	L/R/O T	IRE REPLACE						
										S	CHEDULED SERVICE
2321870	11	09/12/2023	823	l/r/o tire							
PB1305	4014	L/R/I	TIRE REPLACEMENT		Tota	l Lin	e Count for Syste	em Code 4014 :	2		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of W	<u>′ork</u>				S	CHEDULED SERVICE
2321870	12	09/12/2023	823	l/r/i tire							
											MECHANIC DEFECT
2419562	3	08/14/2024	809	L/R/I TIF	RE REPLACE						

			Report	t Description: Work O	order History by Ass	et and System Code		
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to 9700
Print Date:	10/12/202	24	Asset# Rang	<u>ge:</u> PB1305	to PB1305			
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB1305	4015	R/R/O	TIRE REPLACEMENT	Tota	al Line Count for Syst	em Code <mark>4015</mark> :	7	Cause-Reason
Work Order			Employee#	Description of W	<u>Vork</u>			SCHEDULED SERVICE
1723451	5	01/02/2018	773	REPLCD RRO TIRE				SCHEDULED SERVICE
2321870	13	09/12/2023	823	r/r/o tire				MECHANIC DEFECT
1819309	3	10/05/2018	764	RRO TIRE REPLACEM	MENT			MEGHANIC DEI EGT
								OPERATOR COMPLAINT
1709686	1	06/03/2017	764	R/R/IO TIRE REPLACI	EMENT			
1709686	1	06/03/2017	752	R/R/IO TIRE REPLACI	EMENT			OPERATOR COMPLAINT
		00,00,2011						SCHEDULED SERVICE
2412214	4	05/31/2024	823	REPLACE R/R/O TIRE	Ē			
2301234	3	02/02/2023	823	R/R RRO TIRE				OPERATOR COMPLAINT
PB1305	4016	R/R/I T	IRE REPLACEMENT		al Line Count for Syst	em Code <mark>4016</mark> :	9	Cause-Reason
Work Order		Close Date	Employee#	Description of W	<u>Vork</u>			OPERATOR COMPLAINT
2405920	2	03/20/2024	809	R/R RRI				
2405920	2	03/20/2024	752	R/R RRI				OPERATOR COMPLAINT
2405920 2416257	2 2	03/20/2024 07/10/2024	752 797	R/R RRI RRI TIRE				OPERATOR COMPLAINT
					ЛENT			OPERATOR COMPLAINT
2416257 1823339	2	07/10/2024 10/26/2018	797 643	RRI TIRE RRI TIRE REPLACEM	<i>I</i> ENT			OPERATOR COMPLAINT
2416257	2	07/10/2024	797	RRI TIRE	/ ENT			OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE
2416257 1823339	2 3	07/10/2024 10/26/2018	797 643	RRI TIRE RRI TIRE REPLACEM				OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
2416257 1823339 2321870 1709686	2 3 14	07/10/2024 10/26/2018 09/12/2023	797 643 823 764	RRI TIRE RRI TIRE REPLACEM r/r/i tire				OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE
2416257 1823339 2321870	2 3 14	07/10/2024 10/26/2018 09/12/2023	797 643 823	RRI TIRE RRI TIRE REPLACEM r/r/i tire	MENT			OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT
2416257 1823339 2321870 1709686 1709686	2 3 14 2 2	07/10/2024 10/26/2018 09/12/2023 06/03/2017 06/03/2017	797 643 823 764 752	RRI TIRE RRI TIRE REPLACEM r/r/i tire R/R/I TIRE REPLACEM R/R/I TIRE REPLACEM	MENT			OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT
2416257 1823339 2321870 1709686	2 3 14 2	07/10/2024 10/26/2018 09/12/2023 06/03/2017	797 643 823 764	RRI TIRE RRI TIRE REPLACEM r/r/i tire R/R/I TIRE REPLACEM	MENT			OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT

		Repo	rt Descrip	tion: Work O	rder	History by As	sset and System Code			
		WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
10/12/20	24	Asset# Rai	nge:	PB1305	to	PB1305				
SYS Code	<u>SYS Code I</u>	Description								
5001	CAMERAS			Tota	l Lin	e Count for Sy	stem Code <mark>5001</mark> :	11		Cause-Reason
-		Employee#							O	PERATOR COMPLAINT
1	08/03/2023	901	repaired	rd camera w/ c	lecor	n parts			OF	PERATOR COMPLAINT
1	03/02/2024	901	Found I	oroken lens on	curye	e side camera, r	eplaced cam cover.		01	
					-				OF	PERATOR COMPLAINT
1	02/20/2023	892	replace	two cameras or	n curl	o side of bus			0	
1	11/11/2020	27	CAMER	AS					5	CHEDULED SERVICE
·			•						OF	PERATOR COMPLAINT
1	01/19/2017	29	CAMER	AS						
1	04/11/2010	27	CAMED	10					OF	PERATOR COMPLAINT
	04/11/2019	21	CAMER	AJ					OF	PERATOR COMPLAINT
1	01/25/2017	29	CAMER	ASNO PART	S					
	00/04/0044	740	04465						OF	PERATOR COMPLAINT
1	03/24/2014	710	CAMER	AS-CHARGE (ART UNLY				PARTS ONLY
1	04/16/2019	29	CAMER	ASPART CH	ARG	E OUT				
									S	CHEDULED SERVICE
1	12/12/2018	27	CAMER	AS					<u>د</u>	CHEDULED SERVICE
1	08/17/2016	27	CAMER	ASPART CHA	RGE	OUT			5	
	<u>SYS Code</u> <u>5001</u> <u></u> <u></u>	5001 CAMERAS Line# Close Date 08/03/2023 1 03/02/2024 1 02/20/2023 1 02/20/2023 1 01/11/2010 1 04/11/2019 1 01/25/2017 1 03/24/2014 1 04/16/2019 1 12/12/2018	WD Close Date SYS Code SYS Code Description SO1 CAMERAS 5001 CAMERAS 601 CAMERAS 601 CAMERAS 601 CAMERAS 601 CAMERAS 61 03/02/2024 901 1 03/02/2023 892 1 03/02/2023 892 1 01/19/2017 29 1 01/125/2017 29 1 04/16/2019 29 1 04/16/2019 29 1 04/16/2019 29 1 04/16/2019 29 1 04/16/2019 29 1 04/16/2019 29 1 04/16/2019 29 1 12/12/2018 27	WO Close Date Range: Asset# Range: SYS Code SYS Code Description SO01 CAMERAS E Line# Close Date Employee# Employee 1 03/02/2023 901 Found R 1 03/02/2024 901 Found R 1 02/20/2023 892 replace 1 01/19/2017 29 CAMER 1 01/19/2017 29 CAMER 1 01/25/2017 29 CAMER 1 03/24/2014 710 CAMER 1 04/16/2019 29 CAMER 1 04/16/2019 29 CAMER 1 04/16/2019 29 CAMER 1 12/12/2018 27 CAMER	WO Close Date Range: 08/26/2013 10/12/2024 PB1305 SYS Code Description SO01 CAMERAS Total S001 CAMERAS Total S001 CAMERAS Total S001 CAMERAS Total dt Close Date Employee# Description of W repaired rd camera w/ of dt 03/02/2023 901 Found broken lens on 0 1 03/02/2023 892 replace two cameras of 0 1 02/20/2023 892 replace two cameras of 0 1 01/19/2017 29 CAMERAS 1 01/25/2017 29 CAMERAS 0 1 03/24/2014 710 CAMERASNO PART 0 1 04/16/2019 29 CAMERASPART CH 0 1 12/12/2018 27 CAMERAS 0	WO Close Date Range: 08/26/2013 to SYS Code SYS Code Description SO01 CAMERAS S001 CAMERAS S001 CAMERAS S01 CAMERAS S01 CAMERAS S01 CAMERAS S01 CAMERAS 1 OS/02/2023 901 Description of Work 1 O3/02/2024 901 Found broken lens on curve 1 O3/02/2023 892 replace two cameras on curve 1 O1/19/2017 29 CAMERAS 1 O1/25/2017 29 CAMERASNO PARTS 1 O4/11/2019 27 CAMERASNO PARTS 1 O4/16/2019 29 CAMERASNO PARTS 1 O4/16/2019 29 CAMERASPART CHARG	WO Close Date Range: 08/26/2013 to 08/29/2024 10/12/2024 SYS Code Description PB1305 to PB1305 SO01 CAMERAS Total Line Count for Sy Image: Count for Sy Description of Work repaired rd camera w/ decom parts 1 03/02/2024 901 Found broken lens on curye side camera, rd Image: Count for Sy Image: Count for Sy	Note that the end to the end that the end to the en	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 10'12/221 Asset# Range: PB 1305 to PB1305 to PB1305 SOC SYS Code Description Total Line Count for System Code 5001 : 11 5001 CAMERAS Description of Work Tepaired rd camera w/ decom parts 11 1 03/02/2023 901 Found broken lens on curve side camera, replaced cam cover. 1 1 03/02/2024 901 Found broken lens on curve side of bus 1 1 03/02/2023 892 replace two cameras on curb side of bus 1 1 01/19/2017 29 CAMERAS 1 1/1/1/2019 27 1 04/11/2019 27 CAMERAS 1 03/02/2017 29 CAMERAS 1 03/22/2017 29 CAMERAS 1 1 1 1 1 04/11/2019 27 CAMERAS 1 1 2 2 2 2	W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10/12/2024 SYS Code Sect# Range: PB1305 to PB1305 to PB1305 to PB1305 to PB1305 Store Store

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	e Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/20	24	Asset# Ran	ge: PB1305 to PB1305	
<u>BUS#</u> S	<u>(S Code</u>	SYS Code	Description		
PB1305	5002	RADIOS		Total Line Count for System Code 5002 : 25	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of Work	OPERATOR COMPLAINT
2303458	2	02/10/2023	892	REMOVES AND REPLACE RADIO HANDSET, REDIO CHECK	OPERATOR COMPLAINT
1710412	1	06/13/2017	27	RADIOS	
					OPERATOR COMPLAINT
2400831	1	01/13/2024	908	r7r radio	
					OPERATOR COMPLAINT
2406307	2	03/30/2024	901	FOUND NO AUDIO AND WRONG ID ON RAQDIO. PROGRAM RADIO TO CORR	
2300668	1	01/09/2023	800	R/R POWER LINE FILTER	OPERATOR COMPLAINT
2300000	1	01/09/2023	809	R/R POWER LINE FILTER	SCHEDULED SERVICE
2001584	1	01/28/2020	27	RADIOSPART CHARGE OUT	
					OPERATOR COMPLAINT
2405403	1	03/14/2024	892	need to reassign radio	
					OPERATOR COMPLAINT
2409430	2	05/05/2024	901	radio did not have correct ID	
2410962	2	05/17/2024	008	radio has been abanged twice, it works for a while and then somes hask with the a	
2410862	2	05/17/2024	908	radio has been changed twice , it works for a while and then comes back with the s	OPERATOR COMPLAINT
2410862	3	05/17/2024	901	attempt to repair all parts from inventory are bad	
				······································	OPERATOR COMPLAINT
2216610	1	05/29/2022	809	repair wire, performed radio ck .	
					OPERATOR COMPLAINT
2402685	4	02/03/2024	901	REPLACE AUDIO INTERFACE.	
0440960	4	05/47/0004	001	nambers undie with motorelle and musuum and it	OPERATOR COMPLAINT
2410862	4	05/17/2024	901	replace radio with motorolla and programmed it	OPERATOR COMPLAINT
2400850	2	01/14/2024	901	Replaced audio interface and ampifer loun and clear	
	-				OPERATOR COMPLAINT
1723015	1	12/22/2017	27	RADIOS	
					OPERATOR COMPLAINT
2410862	1	05/17/2024	908	radio has low voltage repeater,	
2405040	4	02/08/2024	009	radio reading low veltage, replace radio	OPERATOR COMPLAINT
2405019	1	03/08/2024	908	radio reading low voltage. replace radio	OPERATOR COMPLAINT
2406307	1	03/30/2024	908	REPLACE RADIO FROM PB2218.	
	•				

			Repo	rt Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Dat	e Range:	08/26/2013	to	08/29/2024	System Code Range	e: 1100	to	9700
Print Date:	10/12/20	24	Asset# Rai	106. -	PB1305	to	PB1305				
	<i>(</i>)))				1 21000		121000				
BUS# SY	<u>/S Code</u>	SYS Code	e Description								
PB1305	5002	RADIOS					e Count for Syst	tem Code 5002 :	25		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W		_			0	PERATOR COMPLAINT
2303458	1	02/10/2023	892	NO SOL	JND COMING F	-RO	N			-	
0.400.400		05/05/0004	000	D "							PERATOR COMPLAINT
2409430	1	05/05/2024	908	Radio w	as recently repl	aced	3/8/24 for low vo	oltage, replaced again with	different rad		-
2411069	1	05/19/2024	901			IOTO). INSTALL PA H	AND SET		0	PERATOR COMPLAINT
2411009	I	03/19/2024	901	INGTALL	- HAND- SET N		J. INGTALL FATT	AND- SET		0	PERATOR COMPLAINT
2209797	1	03/25/2022	828			ΔΝΓ	SPEAKER CLE	EAN RUSTY CONNECTOR			
2200101		00/20/2022	020								PERATOR COMPLAINT
2400850	1	01/14/2024	901	Found r	no audio at hea	dset.				C	
										0	PERATOR COMPLAINT
2402685	3	02/03/2024	901	FOUND	NO AUDIO AT	HAN	D SET				
										0	PERATOR COMPLAINT
1517383	1	12/10/2015	27	RADIOS	;						
PB1305	5003	SIGNS			Tota	l Lin	e Count for Syst	tem Code 5003 :	5		Cause-Reason
Work Order #	Line#		Employee#		escription of W					0	PERATOR COMPLAINT
2405666	2	03/16/2024	892	REPLAC	CE MOTHER B	OAR	D				
										0	PERATOR COMPLAINT
2405666	1	03/16/2024	892	T/S SIN	GS					_	
0000570	4	07/40/0000	000							0	PERATOR COMPLAINT
2222573	1	07/19/2022	892	SIGNS						~	
2222573	1	07/19/2022	901	SIGNS						0	PERATOR COMPLAINT
2222013	I	01119/2022	901	511916						^	PERATOR COMPLAINT
2235451	1	12/17/2022	658		ESHOOT HEA	ופ חג	GN RUN SIGN 1	FST		0	
2200701		12/11/2022	000	INCODE		00		201			

			Report	t Descrip	otion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ge:	PB1305	to	PB1305				
BUS# S	SYS Code	<u>SYS C</u>	ode Description								
PB1305	5004		Repairs				e Count for Sys	tem Code <mark>5004 :</mark>	15		<u>Cause-Reason</u>
<u>Work Order #</u> 1709041	<u>tine#</u> 1	<u>Close Date</u> 05/25/2017	<u>Employee#</u> 27	<u>E</u> AVL RE	Description of W PAIRS	<u>'ork</u>				0	PERATOR COMPLAINT
2408838	14	04/26/2024	908	MDM oc	ocondory scroor	ic bl	ank, R/R MPM. (S	CHEDULED SERVICE
	14				·			JK		0	PERATOR COMPLAINT
2405403	2	03/14/2024	892	could no	ot duplicate sign	erro	r			0	PERATOR COMPLAINT
2326209	1	10/29/2023	908	mdt har	dware loose see	cured	ok				
1916910	1	09/16/2019	27	AVLF	REPAIRS					0	PERATOR COMPLAINT
2001106	1	01/21/2020	29	AVL RE	PAIRS						PARTS ONLY
	·									0	PERATOR COMPLAINT
2024347	1	12/07/2020	27	AVL-RE	PAIRSPART	СНА	RGE OUT			0	PERATOR COMPLAINT
2226372	1	09/01/2022	901	mpm ifo	o monitor update	ed					OUTSIDE REPAIR
1311192	1	09/10/2013	702	AVL	REPAIRS						OUTSIDE REFAIR
2316967	1	07/19/2023	901	Pm avl s	system cameras	s sign	is and radio netw	vork.		S	CHEDULED SERVICE
	4	04/47/0000				0				0	PERATOR COMPLAINT
2001120	1	01/17/2020	27	AVLF	REPAIRS					0	PERATOR COMPLAINT
2324351	1	10/05/2023	892	Installed	d interior antenn	a				0	PERATOR COMPLAINT
2405403	3	03/14/2024	892	reassigr	n radio asset se	nt em	ail to have them	reset asset			
1401737	1	02/06/2014	713	AVL RE	PAIRS-PART C	HAR	GE OUT			0	PERATOR COMPLAINT
1312124	1	10/02/2013	707	AVLRE	FPAIRS						WARRANTY
1012127					/						

			Repor	t Descrip	tion: Work O	rder	History by Asset	and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	8010		TIME - Road Call				e Count for System	n Code <mark>8010</mark> :	175		<u>Cause-Reason</u>
Work Order a 2122619	<u># Line#</u> 1	<u>Close Date</u> 08/30/2021	Employee# 799		escription of W neroad call	<u>ork</u>					
1500328	1	01/12/2015	756	TRAVEL	TIME - ROAD	CALI	-				
2103132	1	03/02/2021	786	TRAVEL	TIMEROAD	CALL					
2218454	1	06/12/2022	820	TRAVEL	TIME/ ROAD	CALL					
1803752	1	02/27/2018	828	TRAVEL	TIME ROAD (CALL	SWAP/W -0801				
1816340	1	08/06/2018	786	TRAVEL	TIMEROAD	CALL	SWAP W/1401				
1712779	1	07/18/2017	822	TRAVEL	TIME-ROAD (CALL-	-SWAP W/1008				MECHANICAL BREAKDOWN
1712779	1	07/18/2017	831	TRAVEL	TIME-ROAD (CALL-	-SWAP W/1008				
2309824	1	04/26/2023	796	Travel ti	me x 1116						
1804845	1	03/13/2018	778	TRAVEL	TIMEROAD	CALL					
1400871	1	01/21/2014	747	TRAVEL	TIME-ROAD (CALL					
2124296	1	09/17/2021	828	TRAVEL	TIMEROAD	CAL	SWAP W/1208				MECHANICAL BREAKDOWN
2017408	1	09/04/2020	837	TROUB	LESHOOT RO	AD C	ALL				MECHANICAL BREAKDOWN
2231807	1	11/03/2022	833	swap bu	IS						
2001158	1	01/22/2020	795	TRAVEL	TIMEROAD	CALL					
1807765	1	05/03/2018	800	TRAVEL	TIME ROAD C	CALL	TAKE 0808				MECHANICAL BREAKDOWN
2236220	1	12/27/2022	833	ROAD C	CALL						
2236220	1	12/27/2022	832	ROAD C	CALL				N	/IAJUR	MECHANICAL BREAKDOWN

			Repor	Description: Work Order History by Asset	and System Code			
Print Date:	10/12/20:	24	WO Close Date <u>Asset# Ran</u>	-	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Cod</u>	le Description					
PB1305	8010	TRAVEL	TIME - Road Call	Total Line Count for Systen	n Code <mark>8010 :</mark>	175		<u>Cause-Reason</u>
Work Order 2201069	<u># Line#</u> 1	<u>Close Date</u> 01/14/2022	Employee# 648	Description of Work TIME TRAVEL/ ROADCALL				ECHANICAL BREAKDOWN
1407020	1	05/20/2014	731	TRAVEL TIME-ROAD CALL				ECHANICAL BREAKDOWN
1612311	1	09/02/2016	783	TRAVEL ROAD CALL			NON - M	ECHANICAL BREAKDOWN
2123935	1	09/13/2021	837	TRAVEL TIME - ROAD CALL			MAJOR N	ECHANICAL BREAKDOWN
1804404 2320868	1	03/07/2018	832 809	T/S ROAD CALL -SWAP WITH 0801 Travel time x 1601			MAJOR N	ECHANICAL BREAKDOWN
1709017	1	05/25/2017	800	TRAVEL TIME ROAD CALL SWAP WITH 1502			MAJOR N	IECHANICAL BREAKDOWN
1709620	1	06/03/2017	752	TRAVEL TIME ROAD CALL				ECHANICAL BREAKDOWN
2230771	1	10/22/2022	809	TRAVEL TIME				IECHANICAL BREAKDOWN
2323791	1	09/29/2023	823	swap bus				IECHANICAL BREAKDOWN
1713623	1	08/02/2017	756	TRAVEL TIME ROAD CALL			MAJOR N	ECHANICAL BREAKDOWN
2227502	1	09/14/2022	809				MAJOR M	ECHANICAL BREAKDOWN
1720171 2001788	1	11/08/2017 02/05/2020	825 799	TRAVEL TIME ROAD CALL SWAP 0703			MAJOR N	ECHANICAL BREAKDOWN
1500887	1	01/22/2015	757	TRAVEL TIME-ROAD CALL-SWAP W/1105			MAJOR N	ECHANICAL BREAKDOWN
2234034	1	12/01/2022	828	travel / towed back to shop				ECHANICAL BREAKDOWN
2307533	1	03/27/2023	786	TRAVEL TIME				
2023541	1	12/01/2020	808	TRAVEL TIMEROAD CALLSWAP W/1105			NON - M	ECHANICAL BREAKDOWN

			Repor	t Descrip	tion: Work O	rder	History by Asso	et and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	8010		TIME - Road Call				e Count for Syste	em Code <mark>8010 :</mark>	175		Cause-Reason
Work Order # 1824681	Line# 1	<u>Close Date</u> 11/15/2018	Employee# 764	<u>E</u> BUS 07:	<u>Description of W</u> 21	<u>ork</u>					MECHANICAL BREAKDOWN
1824681	1	11/15/2018	762	BUS 072	21						MECHANICAL BREAKDOWN
1702025	1	02/06/2017	731	TRAVEL	_ TIME ROAD (CALL					MECHANICAL BREAKDOWN
1601579	1	02/04/2016	752	TRAVEL	TIME ROAD	CALL			Ν	AJOR	MECHANICAL BREAKDOWN
1603784	1	03/17/2016	778	TRAVEL	_ TIME ROAD (CALL			Ν	AJOR	MECHANICAL BREAKDOWN
1810141	1	05/15/2018	648	TRAVEL	_ TIMEROAD	CALL			Ν	AJOR	MECHANICAL BREAKDOWN
2215985	1	05/22/2022	820	travel tir					Ν	AJOR	MECHANICAL BREAKDOWN
2306247	1	03/13/2023	800	TRAVEL					I	NON - N	IECHANICAL BREAKDOWN
	1		880						Ν	AJOR	MECHANICAL BREAKDOWN
2320765		08/29/2023		ROAD					C	THER	MECHANICAL BREAKDOWN
1703617	1	03/02/2017	789		_ TIME-ROAD (Ν	AJOR	MECHANICAL BREAKDOWN
1717312	1	09/26/2017	825	TRAVEL	_ TIME-ROAD (CALL	Comme	rcial Workorder Entry	Ν	AJOR	MECHANICAL BREAKDOWN
1711135	1	06/27/2017	752	TRAVEL	ROAD CALL -	SWA	P W/1002		Ν	AJOR	MECHANICAL BREAKDOWN
1711135	1	06/27/2017	828	TRAVEL	ROAD CALL -	SWA	P W/1002		C	THER	MECHANICAL BREAKDOWN
1708713	1	05/19/2017	822	TRAVEL	_ TIME-ROAD (CALL	-		Ν	AJOR	MECHANICAL BREAKDOWN
2222914	1	07/24/2022	820	TRAVEL	TIME						MECHANICAL BREAKDOWN
1723472	1	01/02/2018	752	TRAVEL	TIMEROAD	CALL	SWAP				
2226567	1	09/19/2022	853	swap 21	104						MECHANICAL BREAKDOWN
1822884	1	10/24/2018	799	travel tir	me road call				Ν	AJOR	MECHANICAL BREAKDOWN

		Repor	t Description: Work	Order	History by Asset	t and System Code			
		WO Close Date	e Range: 08/26/201	3 to	08/29/2024	System Code Range:	1100	to	9700
10/12/202	24	<u>Asset# Ran</u>	<u>ige:</u> PB1305	to	PB1305				
YS Code	<u>SYS Co</u>	de Description							
8010	TRAVE	L TIME - Road Call			e Count for Systen	n Code <mark>8010</mark> :	175		Cause-Reason
		Employee#		<u>Work</u>			(OTHER I	MECHANICAL BREAKDOWN
-								NON - N	IECHANICAL BREAKDOWN
1	06/24/2021	656	TRAVEL TIMEROA	J CALL	SERVICE TRUCI	ĸ	C		MECHANICAL BREAKDOWN
1	10/26/2015	752	TRAVEL TIME-ROAD) CALL-	-SWAP W/1009				
							Ν	MAJOR I	MECHANICAL BREAKDOWN
1	04/12/2022	833	TRAVEL TIME/ ROAI) CALL					
1	02/03/2024	880	TRAVEL TIME					N - NUN	IECHANICAL BREAKDOWN
•							Ν	MAJOR I	MECHANICAL BREAKDOWN
1	06/19/2023	656	Swap bus						
4	06/10/2022	050	Swap hus				Ν	MAJOR I	MECHANICAL BREAKDOWN
I	00/19/2023	000	Swah pris				Ν	MAJOR I	MECHANICAL BREAKDOWN
1	10/08/2015	778	TRAVEL TIME-ROAD) CALL-	-SWAP W/0713				
							C	OTHER I	MECHANICAL BREAKDOWN
1	09/30/2023	903	Travel time x 1501						
1	11/06/2017	837	TRAVEL TIME ROAD	CALL-	-SWAP W0708		N	MAJOR I	MECHANICAL BREAKDOWN
				0/ 122			Ν	MAJOR I	MECHANICAL BREAKDOWN
1	09/25/2018	752	T/S ROAD CALL						
4	04/02/2022	000					(OTHER I	MECHANICAL BREAKDOWN
1	04/03/2023	809					Ν	AJOR I	MECHANICAL BREAKDOWN
1	03/17/2017	756	TRAVEL TIEM ROAD	CALL	-SWAP OUT				
							Ν	MAJOR I	MECHANICAL BREAKDOWN
1	10/29/2016	751	TRAVEL TIME-ROAD	CALL-			ĸ		
1	07/21/2017	752	TRAVEL TIME ROAD) CALL			N	VIAJUR I	MECHANICAL BREAKDOWN
•							Ν	MAJOR I	MECHANICAL BREAKDOWN
1	04/04/2019	852	TRAVEL TIMEROA	D CAL	L				
4	02/25/2015	750					(OTHER I	MECHANICAL BREAKDOWN
I	02/20/2015	152	I RAVEL HIVE - RUA	D CALL	L				
							N	MAJOR I	MECHANICAL BREAKDOWN
	<u>YS Code</u> 8010 <u>Line#</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8010 TRAVE Line# Close Date 05/04/2022 1 06/24/2021 1 10/26/2015 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2022 1 04/12/2023 1 06/19/2023 1 06/19/2023 1 09/30/2023 1 09/30/2023 1 09/25/2018 1 04/03/2023 1 04/03/2023 1 04/03/2023 1 04/03/2017 1 04/03/2017	Wo Close Date SCode SYS Code Description 8010 TRAVEL TIME - Road Call 8010 TRAVEL TIME - Road Call 1 Close Date 05/04/2022 Employee# 859 1 06/24/2021 656 1 02/03/2024 880 1 02/03/2024 880 1 06/19/2023 656 1 06/19/2023 656 1 06/19/2023 656 1 06/19/2023 656 1 06/19/2023 656 1 09/30/2023 903 1 09/30/2023 903 1 09/25/2018 752 1 09/25/2018 752 1 04/03/2023 809 1 0/29/2016 751 1 0/29/2016 751 1 0/29/2017 752 1 0/20/2017 752 1 0/20/2017 752 1 0/20/2016 751 1 0/20/2017 752 1	WO Close Date Market Repair PE1305 25 Code SYS Code Description 2010 TRAVEL TIME - Road Call To 2010 TRAVEL TIME - Road Call To 2010 TRAVEL TIME - Road Call To 2011 Close Date OS/94/2022 Employee# Description of TRAVEL TIME - ROAD 1 06/24/2021 656 TRAVEL TIME - ROAD Description of TRAVEL TIME - ROAD 1 06/24/2021 656 TRAVEL TIME - ROAD Description of TRAVEL TIME - ROAD 1 06/2015 752 TRAVEL TIME - ROAD Description of TRAVEL TIME - ROAD 1 02/03/2024 880 TRAVEL TIME - ROAD Description of TRAVEL TIME - ROAD 1 02/03/2023 656 Swap bus Description of TRAVEL TIME - ROAD 1 0/08/2015 778 TRAVEL TIME - ROAD 1 0/08/2017 837 TRAVEL TIME ROAD 1 0/08/2013 903 Travel time x 1501 1 0/08/2013 809 ROAD CALL 1 0/029/2016 751 TRAVEL TIME - ROAD 1 0/029/2016 752	WC Close Date Range: 08/26/2013 to 10/12/2021 STS Code Description PB1305 to X5 Code STS Code Description Total Line 100 TRAVEL TIME - Road Call Total Line 1 Close Date Employee# Description of Work 1 06/24/2021 656 TRAVEL TIME-ROAD CALL 1 06/24/2021 656 TRAVEL TIME-ROAD CALL 1 06/24/2021 833 TRAVEL TIME-ROAD CALL 1 06/24/2021 833 TRAVEL TIME-ROAD CALL 1 04/12/2022 833 TRAVEL TIME ADD CALL 1 04/19/2023 656 Swap bus 1 06/19/2023 656 Swap bus 1 06/19/2023 778 TRAVEL TIME ROAD CALL 1 09/30/2023 903 Travel time x 1501 1 10/08/2017 837 TRAVEL TIME ROAD CALL 1 09/30/2023 809 ROAD CALL 1 04/03/2023 809 ROAD CALL	WO Close Date Range: 08/26/2013 to 08/29/2024 10/12/2021 SYS Code Description PB1305 to PB1305 25 SYS Code Description Travel TIME - Road Call Total Line Count for System 10/12/2021 Close Date Employee# Description of Work 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCE 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCE 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCE 1 06/24/2022 833 TRAVEL TIME - ROAD CALL - SERVICE TRUCE 1 06/2023 656 Swap bus - 1 06/19/2023 656 Swap bus - 1 010/08/2015 778 TRAVEL TIME - ROAD CALL - SWAP W/0703 1 09/30/2023 903 Travel time x 1501 1 09/25/2018 752 T/S ROAD CALL 1 04/03/2023 809 ROAD CALL 1 04/03/2023 809 ROAD CALL <	10/12/2024 Assett# Range: PB1305 to PB1305 YS Code SYS Code Description TRAVEL TIME - Road Call Total Line Count for System Code 3010 : 1 06/24/2021 656 TRAVEL TIME - Road Call Total Line Count for System Code 3010 : 1 06/24/2021 656 TRAVEL TIME-ROAD CALL-SERVICE TRUCK 1 0/26/2015 752 TRAVEL TIME-ROAD CALL-SWAP W/1009 1 0//12/2022 833 TRAVEL TIME 1 0//20/2015 752 TRAVEL TIME 1 0//20/2024 880 TRAVEL TIME 1 0//19/2023 656 Swap bus 1 0//19/2023 656 Swap bus 1 0//08/2015 778 TRAVEL TIME-ROAD CALL-SWAP W/0713 1 10/08/2017 837 TRAVEL TIME rOAD CALL-SWAP W/0708 1 0//02/2023 903 Travel TIME rOAD CALL-SWAP W0708 1 11/06/2017 837 TRAVEL TIME ROAD CALL-SWAP 00T 1 0//02/2023 809 ROAD CALL <t< td=""><td>W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 100 10/12/2024 XS Code Description XS Code Description XS Code Description 100 25 Code XS Code Description XS Code Description Total Line Count for System Code 8010 : 175 1 Close Date Employeett Description of Work Travel TIME - Road CALL - SERVICE TRUCK 0 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/04/2022 833 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/03/2024 880 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/03/2023 656 Swap bus 0 0 1 06/19/2023 656 Swap bus 0 0 1 0/08/2017 778 TRAVEL TIME ROAD CALL - SWAP W0708 0 1 09/30/2023 903 Travel time x 1501 0 <t< td=""><td>W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 100 to 10/12/2024 SYS Code Description PB1305 to PB1305 Total Line Count for System Code 8010 : 175 10 06/201/2022 Employee# Description of Work Cotea Date Official Rave Official Rave 1 06/24/2021 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2022 833 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2023 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2024 880 TRAVEL TIME - ROAD CALL-SERVICE TRUCK NON - N 1 06/19/2023 656 Swap bus MAJOR I 1 06/19/2023 656 Swap bus MAJOR I 1 09/30/2023 903 TraveL TIME - ROAD CALL-SWAP W0708 MAJOR I 1 09/30/2023 809 ROAD CALL SWAP OUT MAJOR I</td></t<></td></t<>	W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 100 10/12/2024 XS Code Description XS Code Description XS Code Description 100 25 Code XS Code Description XS Code Description Total Line Count for System Code 8010 : 175 1 Close Date Employeett Description of Work Travel TIME - Road CALL - SERVICE TRUCK 0 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 06/24/2021 656 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/04/2022 833 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/03/2024 880 TRAVEL TIME - ROAD CALL - SERVICE TRUCK 0 1 02/03/2023 656 Swap bus 0 0 1 06/19/2023 656 Swap bus 0 0 1 0/08/2017 778 TRAVEL TIME ROAD CALL - SWAP W0708 0 1 09/30/2023 903 Travel time x 1501 0 <t< td=""><td>W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 100 to 10/12/2024 SYS Code Description PB1305 to PB1305 Total Line Count for System Code 8010 : 175 10 06/201/2022 Employee# Description of Work Cotea Date Official Rave Official Rave 1 06/24/2021 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2022 833 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2023 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2024 880 TRAVEL TIME - ROAD CALL-SERVICE TRUCK NON - N 1 06/19/2023 656 Swap bus MAJOR I 1 06/19/2023 656 Swap bus MAJOR I 1 09/30/2023 903 TraveL TIME - ROAD CALL-SWAP W0708 MAJOR I 1 09/30/2023 809 ROAD CALL SWAP OUT MAJOR I</td></t<>	W0 Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 100 to 10/12/2024 SYS Code Description PB1305 to PB1305 Total Line Count for System Code 8010 : 175 10 06/201/2022 Employee# Description of Work Cotea Date Official Rave Official Rave 1 06/24/2021 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2022 833 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2023 656 TRAVEL TIME - ROAD CALL-SERVICE TRUCK Official Rave NON - N 1 06/26/2024 880 TRAVEL TIME - ROAD CALL-SERVICE TRUCK NON - N 1 06/19/2023 656 Swap bus MAJOR I 1 06/19/2023 656 Swap bus MAJOR I 1 09/30/2023 903 TraveL TIME - ROAD CALL-SWAP W0708 MAJOR I 1 09/30/2023 809 ROAD CALL SWAP OUT MAJOR I

			Repor	t Description: Work O	order H	listory by Asso	et and System Code	e			
Print Date:	10/12/20	24	WO Close Date Asset# Ran	C C	to to	08/29/2024 PB1305	System Code Ra	inge:	1100	to	9700
BUS#	SYS Code	SYS Co	de Description		10	1 0 1000					
PB1305	8010		. TIME - Road Call	Tot	al Line	Count for Syste	em Code 8010 :	17	5		Cause-Reason
<u>Work Order #</u> 1503878	<u>Line#</u> 1	<u>Close Date</u> 03/09/2015	Employee# 809	Description of V TRAVEL TIME - ROAD							MECHANICAL BREAKDOWN
1722198	1	12/12/2017	756	TRAVEL TIME ROAD	CALL S	WAP OUT					MECHANICAL BREAKDOWN
1601942	1	02/09/2016	746	TRAVEL TIME-ROAD	CALL-						AECHANICAL BREAKDOWN
1418602	1	12/21/2014	679	TRAVEL TIME-ROAD	CALL-S	SWAP					
2329461	1	12/15/2023	909	TRAVEL TIME							MECHANICAL BREAKDOWN
1502643	1	02/17/2015	809	TRAVEL TIME - ROAD	CALL	- SWAP WITH 1	1005 - 819 ASSIST WI	TH SERV	ICE TR	UCK	MECHANICAL BREAKDOWN
1502643	1	02/17/2015	819	TRAVEL TIME - ROAD	O CALL	- SWAP WITH 1	1005 - 819 ASSIST WI	TH SERV	ICE TR	UCK	MECHANICAL BREAKDOWN
1414753	1	10/09/2014	732	TRAVEL TIME-ROAD	CALL						MECHANICAL BREAKDOWN
1908858	1	05/13/2019	820	TRAVEL TIMEROAD	CALL-	-					MECHANICAL BREAKDOWN
1804254	1	03/05/2018	841	TRAVEL TIMEROAD	CALL-	-SWAP W/1123					MECHANICAL BREAKDOWN
1713355	1	07/26/2017	746	TRAVEL TIME-ROAD	CALL	-SWAP W/PC15	511		Ν	IAJOR	MECHANICAL BREAKDOWN
1802121	1	02/21/2018	752	TRAVEL TIME ROAD	CALL -	SWAP W/1125			N	AJOR	MECHANICAL BREAKDOWN
1815447	1	07/23/2018	752	TRAVEL TIMEROAD	D CALL	SWAP W/0721	I		C	OTHER	MECHANICAL BREAKDOWN
1514814	1	10/23/2015	752	TRAVEL TIME-ROAD	CALL-				C	OTHER	MECHANICAL BREAKDOWN
2328766	1	12/04/2023	880	TRAVEL TIME					c	OTHER	MECHANICAL BREAKDOWN
1913081	1	07/17/2019	752	TRAVEL TIMEROAD) CALL-	SWAP W/1110			C	OTHER	MECHANICAL BREAKDOWN
1806553	1	04/04/2018	800	travel time road call					N	AJOR	MECHANICAL BREAKDOWN
2301234	1	02/02/2023	823	TRAVEL TIME							

			Repor	t Descrip	tion: Work O	rder	History by Asset	t and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	8010		TIME - Road Call				e Count for Systen	n Code <mark>8010</mark> :	175		Cause-Reason
Work Order # 1711936	<u># Line#</u> 1	<u>Close Date</u> 07/11/2017	Employee# 752		escription of W TIME ROAD (MAJOR	MECHANICAL BREAKDOWN
	-									OTHER	MECHANICAL BREAKDOWN
2018881	1	09/25/2020	800	TRAVEL	TIMEROAD	CALL	SWAP W/1106				MECHANICAL BREAKDOWN
1412031	1	09/02/2014	752	TRAVEL	TIME - ROAD	CALI	_			UTHER	WECHANICAL BREARDOWN
0044440		0.4/00/0000								MAJOR	MECHANICAL BREAKDOWN
2211116	1	04/06/2022	797	SWAP	VITH 1218.					NON - N	AECHANICAL BREAKDOWN
1824961	1	11/20/2018	638	TRAVEL	TIMEROAD	CALL					
2021896	1	11/04/2020	822	TRAV/EI	TIME ROAD					OTHER	MECHANICAL BREAKDOWN
2021030	I	11/04/2020	022			UALL				OTHER	MECHANICAL BREAKDOWN
1413871	1	09/26/2014	707	TRAVEL	TIME - ROAD	CALI	- THE RELIEVE D	DRIVER TOOK BUS 1009			
2126489	1	10/04/2021	822	TRAVEL	TIMEROAD	CALL				MAJOR	MECHANICAL BREAKDOWN
										OTHER	MECHANICAL BREAKDOWN
1602770	1	02/24/2016	825	IRAVEL	TIME-ROAD (SALL-				OTHER	MECHANICAL BREAKDOWN
1602770	1	02/24/2016	787	TRAVEL	TIME-ROAD	CALL-					
1805421	1	03/20/2018	752	TRAV/FI	TIME ROAD (OTHER	MECHANICAL BREAKDOWN
1000421	1	03/20/2010	132							MAJOR	MECHANICAL BREAKDOWN
2003218	1	03/05/2020	786	TRAVEL	TIMEROAD	CAL	LSWAP W/1215				
2024017	1	12/02/2020	787	TRAVEL	TIMEROAD	CALI	LSWAP W1010			WAJUR	MECHANICAL BREAKDOWN
0004047	4	40/00/0000				••• ••				MAJOR	MECHANICAL BREAKDOWN
2024017	1	12/02/2020	838	IKAVEL	INVEROAD	CALI	LSWAP W1010			MAJOR	MECHANICAL BREAKDOWN
1814654	1	08/23/2018	820	TRAVEL	TIMEROAD	CALL					
2017247	1	09/03/2020	800	TRA\/FI	ΤΙΜΕΒΟΔΟ	CAL	LSWAP OUT			NON - N	IECHANICAL BREAKDOWN
2011271	·	00,00,2020	000			€ , \∟I				MAJOR	MECHANICAL BREAKDOWN
2312183	1	05/24/2023	849	ROAD C	CALL						
1614396	1	10/14/2016	809	TRAVEL	TIME-ROAD	CALL-	SWAP W/1103			WAJOR	MECHANICAL BREAKDOWN

			Report	t Description: Work C	Drder	History by Ass	et and System Code			
			WO Close Date	Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ge: PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1305	8010		TIME - Road Call			e Count for Syste	em Code <mark>8010</mark> :	175		Cause-Reason
Work Order 1804321	<u># Line#</u> 1	<u>Close Date</u> 03/06/2018	<u>Employee#</u> 799	<u>Description of V</u> TRAVEL TIME-ROAD		SWAP W/0718	-COOLANT LEVEL OKNE	W LEVEL	SENSO	MECHANICAL BREAKDOWN RCONNECTORS MECHANICAL BREAKDOWN
2319679	1	08/19/2023	796	Travel Time						
1603582	1	03/15/2016	809	travel time road call					MAJOR	MECHANICAL BREAKDOWN
0445040	4	07/04/2024	007	the set time a					MAJOR	MECHANICAL BREAKDOWN
2415212	1	07/01/2024	887	travel time					MAJOR	MECHANICAL BREAKDOWN
2316766	1	07/17/2023	833	travel time					NON - N	MECHANICAL BREAKDOWN
2022590	1	11/15/2020	828	TRAVEL TIMEROAD	CALL	SWAP W/1302				
1910155	1	06/04/2019	752	TRAVEL TIMEROAD) CALL	SWAP			MAJOR	MECHANICAL BREAKDOWN
2105630	1	03/16/2021	644	TRAVEL TIMEROAI		L			MAJOR	MECHANICAL BREAKDOWN
2105050	I	03/10/2021	044	TRAVEL HIMEROAL	J CAL	L			OTHER	MECHANICAL BREAKDOWN
1822730	1	10/18/2018	836	TRAVEL TIMEROAD) CALL				OTHER	MECHANICAL BREAKDOWN
1822730	1	10/18/2018	786	TRAVEL TIMEROAD	CALL					
1514367	1	10/14/2015	747	TRAVEL TIME-ROAD	CALL-				MAJOR	MECHANICAL BREAKDOWN
1700105	1	05/11/2017	832	TRAVEL TIMEROAD					MAJOR	MECHANICAL BREAKDOWN
1708185	I	05/11/2017	032	TRAVEL HIMEROAD	CALL	-CHANGE W/SE	RVICE TRUCK		MAJOR	MECHANICAL BREAKDOWN
1716994	1	09/25/2017	778	TRAVEL TIME -ROAD	CALL				MAJOR	MECHANICAL BREAKDOWN
1615005	1	11/28/2016	702	travel time-road call						
1515192	1	10/29/2015	825	TRAVEL TIME-ROAD	CALL-	SWAP W/1513			OTHER	MECHANICAL BREAKDOWN
1805126	1	03/14/2018	746	TRAVEL TIME-ROAD	CALL	S/N/A D ////1107			MAJOR	MECHANICAL BREAKDOWN
1003120	I	03/14/2010	740						MAJOR	MECHANICAL BREAKDOWN
2122289	1	08/28/2021	837	TRAVEL TIMEROAD	CALL	SWAP W/1513			MAJOR	MECHANICAL BREAKDOWN
1805203	1	03/17/2018	798	TRAVEL TIME ROAD	CALL	TAKE SERVICE	TRUCK BUS 1517			

			Repor	t Description: Work O	order History by Ass	set and System Code			
			WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u> PB1305	to PB1305				
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description						
PB1305	8010		TIME - Road Call		al Line Count for Syst	tem Code 8010 :	175		Cause-Reason
<u>Work Order #</u> 1805203	<u>Line#</u> 1	<u>Close Date</u> 03/17/2018	Employee# 800	Description of W TRAVEL TIME ROAD (TRUCK BUS 1517			IECHANICAL BREAKDOWN
1807654	1	04/17/2018	823	TRAVEL TIMEROAD) CALL				ECHANICAL BREAKDOWN
1900123	1	01/08/2019	835	TRAVEL TIMEROAD) CALL		I	MAJOR N	IECHANICAL BREAKDOWN
1717680	1	10/06/2017	837	TRAVEL TIME- ROAD			(OTHER N	IECHANICAL BREAKDOWN
1703560	1	03/02/2017	839	TRAVEL TIME-ROAD		00	(OTHER N	IECHANICAL BREAKDOWN
2011752 1815810	1	06/23/2020	796 764	TRAVEL TIMEROAD			I	MAJOR N	IECHANICAL BREAKDOWN
2201598	1	01/17/2022	828	TRAVEL TIME/ ROAD			I	MAJOR N	IECHANICAL BREAKDOWN
1503769	1	03/05/2015	752	TRAVEL TIME - ROAD	CALL - SWAP OUT		(OTHER N	IECHANICAL BREAKDOWN
2235883	1	12/22/2022	833	ROAD CALL					IECHANICAL BREAKDOWN
2019512	1	10/07/2020	795	TRAVEL TIME ROAD	CALL SWAP WITH 15	509			IECHANICAL BREAKDOWN
2231883	1	11/04/2022	820	swap bus					IECHANICAL BREAKDOWN
2305162	1	03/02/2023	809	TRAVEL TIME					IECHANICAL BREAKDOWN
2305162	1	03/02/2023	848	TRAVEL TIME			I	MAJOR N	IECHANICAL BREAKDOWN
1500268	1	01/08/2015	752	TRAVEL TIME - ROAD			I	MAJOR	IECHANICAL BREAKDOWN
1500268	1	01/08/2015	664	TRAVEL TIME - ROAD			I	MAJOR N	IECHANICAL BREAKDOWN
1708538 1809048	1	05/17/2017	798 823	TRAVEL TIMEROAD	UALL399AP 99/1404	•	I	MAJOR N	IECHANICAL BREAKDOWN

			Repor	t Description: Wo	r <mark>k Orde</mark> r	History by Asse	et and System Code			
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	-			System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1305	8010	TRAVEL	TIME - Road Call			ne Count for Syste	em Code <mark>8010 :</mark>	175		<u>Cause-Reason</u>
Work Order 3 1802460	<u># Line#</u> 1	<u>Close Date</u> 02/09/2018	<u>Employee#</u> 787	<u>Description</u> TRAVEL TIME-RO		SWAP W/1103				MECHANICAL BREAKDOWN
2234142	1	12/02/2022	828 762	travel time and add)	C	OTHER	MECHANICAL BREAKDOWN
1514698 1615677	1	10/20/2015 11/04/2016	762	TRAVEL TIME-RO				(OTHER	MECHANICAL BREAKDOWN
1814639	1	07/10/2018	778	TRAVEL TIMERO	DAD CAL	L				MECHANICAL BREAKDOWN
2019592	1	10/06/2020	795	TRAVEL TIMEF	ROAD CA	LL-				MECHANICAL BREAKDOWN
2101066 1804160	1	01/20/2021 03/05/2018	833 764	TRAVEL TIME RO				Ν	<i>I</i> IAJOR	MECHANICAL BREAKDOWN
1823339	1	10/26/2018	643	TRAVEL TIMERO				Ν	MAJOR	MECHANICAL BREAKDOWN
1716914	1	09/21/2017	753	TRAVEL TIME - R	OAD CAL	L DRIVE BUS BA	CK SLOW			MECHANICAL BREAKDOWN
1722677	1	12/18/2017	752	TRAVEL TIME-RO	AD CALL	SWAP				MECHANICAL BREAKDOWN
2411255 1418735	1	05/21/2024	809 770	travel TRAVEL TIME-RO	AD CALL	-SWAP W/1109		Ν	IAJOR	MECHANICAL BREAKDOWN
1811706	1	06/07/2018	752	TRAVEL TIMERO						MECHANICAL BREAKDOWN
2210720	1	04/14/2022	809	swap bus						MECHANICAL BREAKDOWN
1710830	1	06/21/2017	837	TRAVEL TIMERO	DAD CAL	L-SWAP W/0716				MECHANICAL BREAKDOWN
1710830	1	06/21/2017	823	TRAVEL TIMERO					NON - N	IECHANICAL BREAKDOWN
1908806	T	05/10/2019	656	TRAVEL TIME RO	AD CAL	L				

			Repor	t Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	Asset# Ran	ige:	PB1305	to	PB1305				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1305	8010	TRAVE	L TIME - Road Call		Tota	l Lin	e Count for Syst	em Code <mark>8010 :</mark>	175		Cause-Reason
Work Order #			Employee#	<u>D</u>	Description of W	′ork				MAJOR	MECHANICAL BREAKDOWN
2314320	1	06/17/2023	823	swap							
0007404	4	04/07/0000	700			~~				MAJOR	MECHANICAL BREAKDOWN
2007434	1	04/27/2020	798	IRAVEL	L TIMEROAD	CAL	L				MECHANICAL BREAKDOWN
1722064	1	12/12/2017	764	TRAVE	L ROAD CALL						
		,,								MAJOR	MECHANICAL BREAKDOWN
1709411	1	05/31/2017	752	TRAVEL	L TIME-ROAD	CALL	-				
										MAJOR	MECHANICAL BREAKDOWN
2207513	1	03/04/2022	853	travel tin	me						
4740007	4	40/00/0047	750			~ ^ ^ 1 1				MAJOR	MECHANICAL BREAKDOWN
1719067	1	10/23/2017	752	IRAVEL	L TIME- ROAD	CALL	-				MECHANICAL BREAKDOWN
2124034	1	09/14/2021	866	TRAVEL	LTIMEROAD	CALI	SWAP W/1210				
						C/				MAJOR	MECHANICAL BREAKDOWN
1607654	1	06/01/2016	795	TRAVEL	L TIME-ROAD	CALL					
										OTHER	MECHANICAL BREAKDOWN
1616129	1	11/15/2016	798	TRAVEL	L TIME-ROAD (CALL	-SERVICE TRUC	к			
1407200	1	05/30/2014	752		L TIME-ROAD (OTHER	MECHANICAL BREAKDOWN
1407209	I	00/00/2014	192	INAVEL		JALL					MECHANICAL BREAKDOWN
1601772	1	02/09/2016	752	TRAVEL	L TIME ROAD (CALL					
										MAJOR	MECHANICAL BREAKDOWN
1616382	1	11/16/2016	809	TRAVEL	L TIME ROAD (CALL	-SWAP WITH PE	30725			
										MAJOR	MECHANICAL BREAKDOWN
1910519	1	06/10/2019	800	TRAVEL	L TIMEROAD	CALI	SWAP W/1408				

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u> g	-
BUS#	SYS Code	SYS C	ode Description	
PB1305	8011	TROUE	BLESHOOT ROAD CAI	· · · · · · · · · · · · · · · · · · ·
<u>Work Order</u> 1805126	<u># Line#</u> 2	<u>Close Date</u> 03/14/2018	<u>Employee#</u> 746	Description of Work TROUBLESHOOT ROAD CALLHIGH TEMPLOW COOLANT ALARMADD COOLANTALARM STILL ON OPERATOR COMPLAINT
2003218 2301234	2	03/05/2020	786 823	TROUBLESHOOT ROAD CALLHUB OIL CAP IS MISSING OPERATOR COMPLAINT FLAT TIRE
1713623	2	02/02/2023	756	T/S ROAD CALL NEEDS REGEN
1711936	2	07/11/2017	752	T/S ROAD CALL BUS NEEDS REGEN
2306247	2	03/13/2023	800	T/S NEEDS CLEANING
2328766	2	12/04/2023	880	OPERATOR COMPLAINT SATEY DOOR NOT WORKING OPERATOR COMPLAINT
2211116	2	04/06/2022	797	FOUND OIL LIFE WAS NOT RESET ON 48K PM. OPERATOR COMPLAINT
1723472	2	01/02/2018	752	TROUBLESHOOT ROAD CALLCK TRANS LIGHT ON OPERATOR COMPLAINT
1720171 1514089	2 2	11/08/2017 10/08/2015	838 778	T/S ROAD CALL -3542 OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL-NEEDS ALTERNATOR & REGULATOR
1514089	2	10/08/2015	751	TROUBLESHOOT ROAD CALL-NEEDS ALTERNATOR & REGULATOR TROUBLESHOOT ROAD CALL-NEEDS ALTERNATOR & REGULATOR
1614396	2	10/14/2016	809	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLBODY FLUIDS/VOMIT
1900123	2	01/08/2019	835	TROUBLESHOOT ROAD CALLFECES
1514814	2	10/23/2015	752	OPERATOR COMPLAINT LOOSE CONNECTION @ COOLANT SENSOR OPERATOR COMPLAINT
1612311	2	09/02/2016	783	T/S ROAD CALL F/ END DAMAGE OPERATOR COMPLAINT
2019512	2	10/07/2020	864	T/S ROA CALL RAMP LIGHT ON BUS WONT MOVE CANT CLOSE THE ENTRANCE DOOR OPERATOR COMPLAINT
2329461	2	12/15/2023	849	T/S need new transmission

			Report	Description: Work O	rder Histo	ry by Asset	and System Code			
			WO Close Date	Range: 08/26/2013	to 08/2	29/2024	System Code Ran	ge: 1100	to	9700
Print Date:	10/12/202	24	Asset# Rang	<u>ie:</u> PB1305	to PB	31305				
BUS#	SYS Code	SYS C	ode Description							
PB1305	8011	TROUE	BLESHOOT ROAD CAL	L Tota	al Line Cou	nt for System	1 Code <mark>8011</mark> :	157		<u>Cause-Reason</u>
Work Order # 2329461	<u># Line#</u> 2	<u>Close Date</u> 12/15/2023	Employee# 833	<u>Description of W</u> T/S need new transmis					OF	PERATOR COMPLAINT
2020-01	2	12/10/2020	000		3011				OF	PERATOR COMPLAINT
1822884	2	10/24/2018	787	t/s road call -inspect an	id diag					
										PERATOR COMPLAINT
2222914	2	07/24/2022	820	CHECKED SET POINT	F, FILTER S	UCTION AND	DISCHARGE PRES	SURE. LOOKIN		·
2215005	0	05/22/2022	000	found no interior lights	ak ah an i-	control of f	llow opportion of a	owor no nous		PERATOR COMPLAINT
2215985	2	05/22/2022	820	found no interior lights,	CK CD ON 10	CONTROL, OK, TO	now schematics. CK p	ower, no powe		CK fuses oand cb, PERATOR COMPLAINT
1703560	2	03/02/2017	839	TROUBLESHOOT RO	AD CALL				Or	
									OF	PERATOR COMPLAINT
2308167	3	04/03/2023	880	SEAT BELT IS INOP &	SEAT IS NO	OT WORKING	G PROPERLY			
										PERATOR COMPLAINT
1807765	2	05/03/2018	823	T/S ROAD CALL -STO	P ENGIEN ·	-CHECK ENG	DIESEL EXHAUST	FLUID -MIL LIC		
2022590	2	11/15/2020	828	TROUBLESHOOT RO						PERATOR COMPLAINT
2022390	2	11/13/2020	020	TROUBLESHOOT RO		NEEDS DEEF		NGSFIT ON F		PERATOR COMPLAINT
1709017	2	05/25/2017	800	T/S ROAD CALL COD	ES FOR R	EGEN WAS	DONE		01	
									OF	PERATOR COMPLAINT
1722198	2	12/12/2017	756	T/S ROAD CALL EGR	EXHAUST	TEMP SENS	OR			
									OF	PERATOR COMPLAINT
2122619	2	08/30/2021	799	troubleshoot road call					~	
1814639	2	07/10/2018	778	TROUBLESHOOT RO			TRAN SELUD		OF	PERATOR COMPLAINT
1014039	2	01/10/2010	110	INCODELCTION NO					OF	PERATOR COMPLAINT
2236220	2	12/27/2022	833	FLAT TIRE ON THE FF	RONT CURE	BSIDE			51	
									OF	PERATOR COMPLAINT
2236220	2	12/27/2022	832	FLAT TIRE ON THE FF	RONT CURE	BSIDE				
									OF	PERATOR COMPLAINT
2231807	2	11/03/2022	833	trans light and alarm or	ו				~	
1809048	2	05/09/2018	823	-DIFF IS BAD BECAUS					OF	PERATOR COMPLAINT
1009040	2	00/00/2010	020						OF	PERATOR COMPLAINT
2017408	2	09/04/2020	837	TROUBLESHOOT RO	AD CALL	WATER ON	THE FLOOR		51	
									OF	PERATOR COMPLAINT
2218454	2	06/12/2022	820	T/S ROAD CALL						

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/12/202	24	WO Close Date <u>Asset# Rang</u>	-	to 9700
BUS#	SYS Code	SYS C	ode Description		
PB1305	8011		BLESHOOT ROAD CAL		Cause-Reason
Work Order 1816340	<u># Line#</u> 2	<u>Close Date</u> 08/06/2018	Employee# 838	Description of Work TROUBLESHOOT ROAD CALLCK FLUID LEVEL	
1702025	2	02/06/2017	808	T/S ROAD CALL -BIKE RACK BENT	OPERATOR COMPLAINT
2019592	2	10/06/2020	795	TROUBLESHOOT ROAD CALLRAMP LIGHT & HAZARDS STAYS ON	OPERATOR COMPLAINT
2019592	2	10/06/2020	783	TROUBLESHOOT ROAD CALLRAMP LIGHT & HAZARDS STAYS ON	OPERATOR COMPLAINT
1824961	2	11/20/2018	638	TROUBLESHOOT ROAD CALL	OPERATOR COMPLAINT
1913081	2	07/17/2019	752	TROUBLESHOOT ROAD CALLWIPER ARM	OPERATOR COMPLAINT
2309824 1514874	2	04/26/2023	796 752	Wiper arm not making contact with window.	OPERATOR COMPLAINT
2316766	2	07/17/2023	833	code p0987 trans oil life	OPERATOR COMPLAINT
1908806	2	05/10/2019	656	T/S ROAD CALL SODA ON FLOOR	OPERATOR COMPLAINT
1514367	2	10/14/2015	747	TRAVEL TIME-ROAD CALL-NPF @FRONT DOOR-ENG MIL LIGHT ON	OPERATOR COMPLAINT
1822730	2	10/18/2018	836	TROUBLESHOOT ROAD CALLCODE 3375	OPERATOR COMPLAINT
1822730	2	10/18/2018	786	TROUBLESHOOT ROAD CALLCODE 3375	
1603582	2	03/15/2016	820	air lleak by air dryer	
1602770	2	02/24/2016	825	TROUBLESHOOT ROAD CALL-FOUND COOLANT LEAKING COOLANT	OPERATOR COMPLAINT
2319679	2	08/19/2023	702	No Problem Found	OPERATOR COMPLAINT
1805421	2	03/20/2018	752	T/S ROAD CALL LOOSE MIRROR	
1804321	2	03/06/2018	849	TROUBLESHOOT ROAD CALLCONNECTOR TO COOLANT LEVEL BADNEED	OS NEW CONNECTORS

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/12/202	24	WO Close Date Asset# Rang	•	to 9700
BUS#	SYS Code	SYS C	ode Description		
PB1305	8011	TROUE	LESHOOT ROAD CAL	L Total Line Count for System Code 8011 : 157	Cause-Reason
Work Order : 2024017	<u># Line#</u> 2	<u>Close Date</u> 12/02/2020	Employee# 859	Description of Work TROUBLESHOOT ROAD CALLBATTERIES FAILED	OPERATOR COMPLAINT
2122289	2	08/28/2021	849	TROUBLESHOOT ROAD CALLDRIVER SAYS AC NOT COOLING	OPERATOR COMPLAINT
2017247	2	09/03/2020	702	TROUBLESHOOT ROAD CALLNEEDS ENTIRE BIKE RACK	OPERATOR COMPLAINT
1802460	2	02/09/2018	823	TROUBLESHOOT ROAD CALLSURGE VALVE LEAKING AIR	OPERATOR COMPLAINT
1802460	2	02/09/2018	852	TROUBLESHOOT ROAD CALLSURGE VALVE LEAKING AIR	OPERATOR COMPLAINT
2323791 1708185	2 2	09/29/2023	823 832	verify r/c TROUBLESHOOT ROAD CALLNEEDS REGEN	OPERATOR COMPLAINT
2123935	2	09/13/2021	853	TROUBLESHOOT ROAD CALL FLEX PIPE LEAUNING EXHAUST	OPERATOR COMPLAINT
2123935	2	09/13/2021	869	TROUBLESHOOT ROAD CALL FLEX PIPE LEAUNING EXHAUST	OPERATOR COMPLAINT
2126489	2	10/04/2021	800	FRONT ON JACK STAND LF TIRE MISSING	
1615005	2	11/28/2016	702	troubleshoot road callseat belt inop	OPERATOR COMPLAINT
1910155	2	06/04/2019	752	TROUBLESHOOT ROAD CALLCK ENGINELOW OIL	OPERATOR COMPLAINT
2415212	2	07/01/2024	887	pull cord broken	OPERATOR COMPLAINT
2227502	2	09/14/2022	809	DISCONNECT LINE WIRE FOR FIRE ALARM TO DRIVE THE BUS BACK	OPERATOR COMPLAINT
2201598 2231883	2 2	01/17/2022	828 820	T/S ROAD CALL ck several times and could not find problem, cannot duplicate drivers complaint	OPERATOR COMPLAINT
2235883	2	12/22/2022	833	T/S ROAD CALL	OPERATOR COMPLAINT
1717680	2	10/06/2017	837	TROUBLESHOOT ROAD CALL- CODES 3542,3899 AND 3539	OPERATOR COMPLAINT

			Report WO Close Date	Description: Work Or Range: 08/26/2013	rder History by Ass to 08/29/2024	et and System Code System Code Range:	1100	to	9700
Print Date:	10/12/20	24	Asset# Rang	<u>le:</u> PB1305	to PB1305				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	ode Description						
PB1305	8011		LESHOOT ROAD CAL		al Line Count for Syste	em Code <mark>8011</mark> :	157		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of W					PERATOR COMPLAINT
1719067	2	10/23/2017	752	IROUBLESHOUT RUP	AD CALL- NEED TO R	REPLACE THROTTLE VAVI	E FUR AIR		PERATOR COMPLAINT
1716994	2	09/25/2017	778	TROUBLESHOOT ROA	AD CALL- ACTIVE CO	DE FOR FUEL RAIL PRES	SURE SENS		
			-				-		PERATOR COMPLAINT
2312183	2	05/24/2023	849	T/S ROAD CALL					
	_							OF	PERATOR COMPLAINT
2312183	2	05/24/2023	820	T/S ROAD CALL				~	
2007434	2	04/27/2020	798	TROUBLESHOOT ROA		SEAT BELT STUCK		O	PERATOR COMPLAINT
2001707	2	UTILIILULU	700			LA DELI GIUON		OF	PERATOR COMPLAINT
1803752	2	02/27/2018	828	T/S ROAD CALL NEED	D WIPER BLADES			51	
								OF	PERATOR COMPLAINT
1601772	2	02/09/2016	752	T/S ROAD CALL					
1005000		00/17/00/0	700					O	PERATOR COMPLAINT
1805203	2	03/17/2018	798	T/S ROAD CALL -LOW	COOLANT LIGHT ST	AYS ON			
1616129	2	11/15/2016	798	TROUBLESHOOT ROA		OOSE RIGHT SIDE		U	PERATOR COMPLAINT
1010123	2	11/10/2010	750	INCODELCHOOT NOP				OF	PERATOR COMPLAINT
1807654	2	04/17/2018	823	TROUBLESHOOT ROA	AD CALL3543, 3582	2NOX LIMIT EXCEEDE B	Y INSUFICIE		
								OF	PERATOR COMPLAINT
1603784	2	03/17/2016	778	T/S ENGINE CLEAREI	D ALL CODES				
470 45 4 4	2	00/17/00/7	750					OF	PERATOR COMPLAINT
1704544	2	03/17/2017	756	T/S ROAD CALL -NEE	DS REGEN			0	
1804160	2	03/05/2018	764	TROUBLESHOOT ROA		IFAK		U	PERATOR COMPLAINT
1007100	2	50,00,2010	, 07					OF	PERATOR COMPLAINT
2101066	2	01/20/2021	808	T/S ROAD CALL -WINE	DSHIELD BROKEN				
								OF	PERATOR COMPLAINT
1615226	2	10/29/2016	799	TROUBLESHOOT ROA	AD CALL				
2220000	0	00/04/2022	000					OF	PERATOR COMPLAINT
2320868	2	09/01/2023	809	Driver a/c not working d	unver states			0	PERATOR COMPLAINT
1601579	2	02/04/2016	828	t/s road call				U	
	-	22.0 2010	520					OF	PERATOR COMPLAINT
1713355	2	07/26/2017	746	TROUBLESHOOT ROA	AD CALLNEEDS RE	GEN			

			Report	t Description: Work O	Order History by Asso	et and System Code			
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	C C	to 08/29/2024 to PB1305	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description						
PB1305	8011	TROUBL	ESHOOT ROAD CA	LL Tot	tal Line Count for Syste	em Code <mark>8011 :</mark>	157		<u>Cause-Reason</u>
Work Order 1804254	<u># Line#</u> 2	<u>Close Date</u> 03/05/2018	Employee# 841	<u>Description of V</u> TROUBLESHOOT RO		LANTBOTH COOLANT	TANK SENS	SOR BE	PERATOR COMPLAINT ELOW VOLTAGE O PERATOR COMPLAINT
2402685 2124296	2 2	02/03/2024	880 828		EEDS TO BE RESET -CK FOR LEAKSNON	IE		OF	PERATOR COMPLAINT
1908858	2	05/13/2019	820			LOT OF GARBAGE ON SE	EAT	OF	PERATOR COMPLAINT
1711135	2	06/27/2017	828	T/S ROAD CALL RAD	DIATOR LOSE -REGEN	NEEDED			PERATOR COMPLAINT
1717312	2	09/26/2017	825	TROUBLESHOOT RO	DAD CALLBUS NO S	TARTNEEDS FURTHER	DIAGNOSIS	SFUE	PERATOR COMPLAINT L FILTERS MAY BI PERATOR COMPLAINT
1607654	2	06/01/2016	795	TROUBLESHOOT RO					PERATOR COMPLAINT
1824681 2023541	2	11/15/2018	837 799		OLANT LUBE BROKEN OAD CALLQUANTUN			OF	PERATOR COMPLAINT
1601942	2	02/09/2016	733		L-NEEDS INTERIOR CL			OF	PERATOR COMPLAINT
1710830	2	06/21/2017	823	TROUBLESHOOT RO	OAD CALLCEL ONF	REGEN NEEDED			PERATOR COMPLAINT
1710830	2	06/21/2017	837	TROUBLESHOOT RO	DAD CALLCEL ONF	REGEN NEEDED			PERATOR COMPLAINT
1811706	2	06/07/2018	752			_EAKNEEDS TOP RADIA	TOR HOSE		PERATOR COMPLAINT
2124034 2323906	2 2	09/14/2021	866 903	TROUBLESHOOT RO	OAD CALLSEAT BEL	T STUCK		OF	PERATOR COMPLAINT
1820701	2	09/25/2018	752		ROKEN DRIVER SIDE V	VINDSHIELD		OF	PERATOR COMPLAINT
1719159	2	11/06/2017	837	TROUBLESHOOT RO	DAD CALL3714353	9BUS MAY NEED ECM U	JPDATE		
2207513	2	03/04/2022	853	troubleshoot problem				OF	PERATOR COMPLAINT

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date	•	to 9700
			<u>Asset# Rang</u>	<u>e:</u> PB1305 to PB1305	
BUS# PB1305	<u>SYS Code</u> 8011		ode Description BLESHOOT ROAD CAL	L Total Line Count for System Code 8011 : 157	Cause-Reason
Work Order			Employee#	L Total Line Count for System Code 8011 : 157 Description of Work	OPERATOR COMPLAINT
1709411	<u># <u>cinc#</u> 2</u>	05/31/2017	752	TROUBLESHOOT ROAD CALLCODE FOR REGEN	
					OPERATOR COMPLAINT
1709620	2	06/03/2017	752	T/S ROAD CALL REGEN NEEDED	
	_				OPERATOR COMPLAINT
2411255	2	05/21/2024	809	t/s	
2001788	2	02/05/2020	799	TROUBLESHOOT ROAD CALL	OPERATOR COMPLAINT
2001700	2	52/05/2020	199		OPERATOR COMPLAINT
1804845	2	03/13/2018	854	TROUBLESHOOT ROAD CALLPRESSURE TEST SYSTEMFOUND COOLANT	
					OPERATOR COMPLAINT
2314320	2	06/17/2023	849	a/c not blowing cold, ck psi and they where low 30/124, bubbles on sight glass, freon	level low
					OPERATOR COMPLAINT
2305162	2	03/02/2023	809	COOLANT LEAKING FROM FRONT OF BUS	
1804404	2	03/07/2018	832	T/S ROAD CAL;LEGR COOLER WAS FOUND NO COOLANT PERESSURE TEST	OPERATOR COMPLAINT
1004404	2	03/07/2018	032	1/3 ROAD CAL,LEGR COOLER WAS FOUND NO COOLANT PERESSURE TEST	OPERATOR COMPLAINT
1910519	2	06/10/2019	648	TROUBLESHOOT ROAD CALLFILL COOLANT SYSTEMPRESSURE TESTFO	
					OPERATOR COMPLAINT
1712974	2	07/21/2017	752	T/S ROAD CALL -NEED REGEN	
					OPERATOR COMPLAINT
1616382	2	11/16/2016	809	T/S ROAD CALL WATER PUMP LEAKING COOLANT	
			050		OPERATOR COMPLAINT
1901017	2	04/04/2019	852	TROUBLESHOOT ROAD CALLMIL LIGHT ON, CEL ONACTIVE CODES 3567	
2234034	2	12/01/2022	828	t/s coolant leak	OPERATOR COMPLAINT
2204004	2	12/01/2022	020		OPERATOR COMPLAINT
2308167	2	04/03/2023	809	T/S ROAD CALL	
					OPERATOR COMPLAINT
1815447	2	07/23/2018	752	TROUBLESHOOT ROAD CALLLOW COOLANT	
					OPERATOR COMPLAINT
2001158	2	01/22/2020	795	TROUBLESHOOT ROAD CALLHYDRAULICE FLUID LEVEL SENSOR BAD	
0044750	0	00/00/0000	700		
2011752	2	06/23/2020	796	TROUBLESHOOT ROAD CALLLOW COOLANT LIGHT IS ON, SURGE TANK F	OPERATOR COMPLAINT
1703617	2	03/02/2017	789	TROUBLESHOOT ROAD CALLCODE 1921REGEN	
1700017	2	00/02/2011	100		

			Report	Description: Work Or	rder History by Ass	et and System Code			
	40/40/000		WO Close Date	Range: 08/26/2013	to 08/29/2024	System Code Rang	ge: 1100	to	9700
Print Date:	10/12/202		<u>Asset# Ranc</u>	<u>le:</u> PB1305	to PB1305				
	SYS Code		ode Description						
PB1305	8011		BLESHOOT ROAD CAL	L Total Description of Wo	Il Line Count for Syste	em Code <mark>8011</mark> :	157	0	Cause-Reason PERATOR COMPLAINT
Work Order ; 1722677	<u>7 Line#</u> 2	Close Date 12/18/2017	Employee# 752	TROUBLESHOOT ROA		FUME SMELL		Or	
								OF	PERATOR COMPLAINT
2103132	2	03/02/2021	786	TROUBLESHOOT ROA	AD CALLTRANS SLI	IP			
	-							OF	PERATOR COMPLAINT
1716914	2	09/21/2017	753	TROUBLESHOOT ROA	AD CALL- CEL, MIL LI	GHT MON			PERATOR COMPLAINT
1708538	2	05/17/2017	798	TROUBLESHOOT ROA	AD CALLparticulate t	filter liaht on		U	
	-							OF	PERATOR COMPLAINT
2021896	2	11/04/2020	822	T/S ROAD CALL CURE	BSIDE MIRROR LOOS	SE			
								OF	PERATOR COMPLAINT
2230771	2	10/22/2022	809	SWITH WAS IN HEAT F	POSITION				
1712779	2	07/18/2017	837	TROUBLESHOOT ROA	AD CALL REGEN NE	FEDED		OF	PERATOR COMPLAINT
1112115	2	01/10/2011	001	INCODELCTICOTINO				OF	PERATOR COMPLAINT
2214246	2	05/04/2022	859	T/S ROAD CALL					
									PERATOR COMPLAINT
1722064	2	12/12/2017	828	T/S ROAD CALL - COO	DLANT LEAKING FRO	M 2 MACRINE PUMP H	IOSES HEATE		
1810141	2	05/15/2018	799	TROUBLESHOOT ROA				O	PERATOR COMPLAINT
1010141	2	03/13/2010	199	INCODELSHOOT NOP			SWITCH	OF	PERATOR COMPLAINT
1615677	2	11/04/2016	746	TROUBLESHOOT ROA	AD CALLbike rack be	ent			
								OF	PERATOR COMPLAINT
2210720	2	04/14/2022	809	rear door inop, weak a/o	c needs ck			_	
2201069	2	01/14/2022	648	T/S ROAD CALL				OF	PERATOR COMPLAINT
2201009	2	01/14/2022	040	ING NOAD GALL				OF	PERATOR COMPLAINT
1514698	2	10/20/2015	813	TROUBLESHOOT ROA	AD CALL-DOOR NEED	OS ADJUSTMENT			
								OF	PERATOR COMPLAINT
2105630	2	03/16/2021	644	TROUBLESHOOT ROA	AD CALLWATER SF	PILL		_	
1515192	2	10/29/2015	770	TROUBLESHOOT ROA				O	PERATOR COMPLAINT
1010192	2	10/29/2013	110	INCODE SHOUT KUA				OF	PERATOR COMPLAINT
1515192	2	10/29/2015	825	TROUBLESHOOT ROA	AD CALL			51	
								OF	PERATOR COMPLAINT
2115413	2	06/24/2021	656	TROUBLESHOOT ROA	AD CALLALCOHOL	ON FLOOR			

			Report	t Descript	ion: Work O	rder	History by Asso	et and System Code			
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Ran	ge: 1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	ge:	PB1305	to	PB1305				
BUS#	SYS Code	SYS C	ode Description								
PB1305	8011	TROUE	BLESHOOT ROAD CA	LL	Tota	l Lin	e Count for Syste	em Code <mark>8011</mark> :	157		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W					C	OPERATOR COMPLAINT
2226567	2	09/19/2022	753	FOUND I	FILTER IS BAI	DN/R	, EVAP RESTRIC	TION, EVAP GASKET I	LEAK N/R	C	DPERATOR COMPLAINT
2314484	2	06/19/2023	880	Dash has	panel bent in	corn	er.				
										C	OPERATOR COMPLAINT
2320765	2	08/29/2023	648	A/C OPE	RATION						
0044054	~	0440/0000	000	T/0 D0 1						C	OPERATOR COMPLAINT
2211654	2	04/12/2022	833	T/S ROA	D CALL					_	
1806553	2	04/04/2018	800	T/S ROA						C	OPERATOR COMPLAINT
1000000	2	010217010	000	1/0 NOA						Ċ	OPERATOR COMPLAINT
1708713	2	05/19/2017	822	TROUBL	ESHOOT RO	AD C	ALLACTIVE C	ODE FOR REGEN			
			-			-				C	OPERATOR COMPLAINT
1814654	2	08/23/2018	820	TROUBL	ESHOOT ROA	AD C	ALLNO LIGHTS	CODEOIL LEVEL C	Ж		
										C	OPERATOR COMPLAINT
2018881	2	09/25/2020	800	TROUBL	ESHOOT ROA	AD C	ALLREMVD PAI	NEL 4WAY SWITCH OF	PEN PER VOL		
	_									C	OPERATOR COMPLAINT
2234142	2	12/02/2022	828	rad hose	leaking					-	
1000104	2	02/21/2010	750				2			C	OPERATOR COMPLAINT
1802121	2	02/21/2018	752	1/5 KUA	D CALL -ROA	CHE	5			r	DPERATOR COMPLAINT
1815810	2	07/27/2018	828					CTION SENSOR IS DE	FECTIVERA		
1010010	2	5112112010	020	INCODE							DPERATOR COMPLAINT
1823339	2	10/26/2018	643	TROUBL	ESHOOT ROA	AD C.	ALLleft rear inne	er tire flat			
										C	OPERATOR COMPLAINT
2307533	2	03/27/2023	795	T/S ROA	DCALL						
PB1305	8015	Travel	Time - Parts Pick-Up				e Count for Syste	em Code 8015 :	3		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W	ork				C	OPERATOR COMPLAINT
2407843	2	04/14/2024	849	parts run						-	
0400000	~	05/07/0004	005							C	OPERATOR COMPLAINT
2409892	3	05/07/2024	925	parts run						~	
2220206	3	07/07/2022	797		ANG INCK T	ΩN .	COUNTY AND P/			C	OPERATOR COMPLAINT
2220200	5	0110112022	191		VINO JAON IN	J 14.	COUNT AND F/				

			Repor	t Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Ran	ge: 1100	to	9700
Print Date: 1	10/12/202	24	Asset# Ran	<u>ge:</u>	PB1305	to	PB1305				
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	de Description								
PB1305	8020	MISCEL	LANEOUS Travel Ti	ne	Tota	al Lin	e Count for Syste	em Code <mark>8020 :</mark>	2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork					TRANSPORT
1807765	4	05/03/2018	789	PICK U	P @KENWORT	TH O	N 4/30 @530PM S	SCR RECALL			TRANSPORT
1807765	4	05/03/2018	643	PICK U	P @KENWORT	ТН О	N 4/30 @530PM 8	SCR RECALL			
PB1305	8060	DRIVE 1	O DEALER		Tota	al Lin	e Count for Syste	em Code <mark>8060 :</mark>	7		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork					WARRANTY
1500887	5	01/22/2015	668	PICK UI	P FROM CUMM	IINS					
											WARRANTY
1413523	2	09/19/2014	664	SENT B	US TO CUMMI	NS					
											WARRANTY
1412031	3	09/02/2014	762	DROVE	TO CUMMINS	FOF	WARRANTY REI	PAIR			
											WARRANTY
1412031	3	09/02/2014	664	DROVE	TO CUMMINS	FOF	WARRANTY REI	PAIR			
											WARRANTY
1418735	4	01/08/2015	826	DROP (OFF @CUMMIN	IS FO	OR WARRANTY W	VORK			
											WARRANTY
1418735	4	01/08/2015	827	DROP (OFF @CUMMIN	IS FO	OR WARRANTY W	VORK			
											WARRANTY
1412031	4	09/02/2014	756	DROVE	BUS 1300 TO	CUN	MINS P/U 1305				
PB1305	8080	TOWED	BY OUTSIDE WREC				e Count for Syste	em Code <mark>8080 :</mark>	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		Description of W						TOWING SERVICE
1824681	5	11/15/2018	28	KAUFF	S TOWING TIC	KET	#154301				
PB1305	9400	IN SER	/ICE P.M.		Tota	al Lin	e Count for Syste	em Code <mark>9400 :</mark>	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork				S	CHEDULED SERVICE
1310602	1	08/26/2013	732	in servic	e pm complete	d					

		Repo	t Description: Work (rder	History by Ass	set and System Code			
		WO Close Dat	e Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
10/12/202	4	Asset# Rai	nge: PB1305	to	PB1305				
SYS Code	<u>SYS Co</u>	de Description							
9406	6,000 M	ILE PM	Tot	al Line	e Count for Syst	tem Code <mark>9406 :</mark>	12		<u>Cause-Reason</u>
		Employee#		<u>Vork</u>				S	CHEDULED SERVICE
1	11/26/2018	837	6.000 MILE PM					0	PERATOR COMPLAINT
1	09/08/2021	828	6.000 MILE PM					0	
								S	CHEDULED SERVICE
1	02/20/2022	828	complete						
1	06/08/2015	764						S	CHEDULED SERVICE
1	00/00/2013	704						S	CHEDULED SERVICE
1	12/31/2022	849	6K PM						
								S	CHEDULED SERVICE
1	12/29/2020	809	6K MILE PMCOMPI	ETEC)			0	PERATOR COMPLAINT
1	12/09/2016	764	6K MILE PM -COMPL	ETED)			UI UI	
								S	CHEDULED SERVICE
1	07/31/2014	814	6,000 MILE PM - CON	IPLET	ED				
1	03/10/2016	820	6 000 mile nm					O	PERATOR COMPLAINT
'	00/10/2010	020	0.000 mile pm					s	CHEDULED SERVICE
1	10/18/2017	786	6,000 MILE PM- COM	PLETE	Ē				
4	40/40/0000	044	0000 "					S	CHEDULED SERVICE
1	12/13/2023	911	6000 mile pm						PERATOR COMPLAINT
1	11/05/2013	764	6K PM - COMPLETED					0	
	SYS Code 9406 # Line# 1 1 <td>9406 6,000 M # Line# 1 Close Date 11/26/2018 1 09/08/2021 1 02/20/2022 1 02/20/2022 1 06/08/2015 1 12/31/2022 1 12/29/2020 1 12/09/2016 1 07/31/2014 1 03/10/2016 1 10/18/2017 1 12/13/2023</td> <td>WD Close Date SYS Code SYS Code Description 9406 6,000 MILE PM 9406 09/08/2021 828 1 09/08/2021 828 1 02/20/2022 828 1 02/20/2022 849 1 12/09/2016 764 1 07/31/2014 814 1 03/10/2016 820 1 10/18/2017 786 1 12/13/2023 911</td> <td>WO Close Date Range: 08/26/2013 10/12/2024 SYS Code Description SYS Code SYS Code Description 9406 6,000 MILE PM Tote 9406 Close Date Description of V 4 1 Close Date Employee# Description of V 1 09/08/2021 828 6.000 MILE PM Of Colspan="2">Optimized State 1 09/08/2021 828 complete 1 02/20/2022 828 complete 1 02/20/2022 849 6K MILE PM 1 12/31/2022 849 6K MILE PM 1 12/09/2016 764 6K MILE PM - COMPL 1 12/09/2016 764 6K MILE PM - COMPL 1 03/10/2016 820 6.000 MILE PM - COMPL 1 03/10/2016 820 6.000 mile pm 1 12/13/2023 911 6000 mile pm</td> <td>WO Close Date Range: 08/26/2013 to 10/12/2024 Raset# Range: PB1305 to SYS Code Description 9406 6,000 MILE PM Total Line 9406 6,000 MILE PM Total Line 4 1 Close Date 11/26/2018 Employee# 837 Description of Work 6.000 MILE PM Total Line 4 09/08/2021 828 6.000 MILE PM Total Line 1 09/08/2021 828 6.000 MILE PM Total Line 1 09/08/2021 828 complete Total Line 1 09/08/2021 828 complete Total Line 1 09/08/2021 828 complete Total Line 1 02/20/2022 828 complete Total Line 1 12/31/2022 849 6K MILE PM ComPLETED 1 07/31/2014 814 6,000 MILE PM - COMPLETED Total Line 1 03/10/2016 820 6,000 mile pm</td> <td>WD Close Date Range: 08/26/2013 to 08/29/2024 1/1/2/2024 Description SYS Code SYS Code Description 9406 6,000 MILE PM Total Line Count for Sys 9407 6,000 MILE PM Total Line Count for Sys 2 Line # Close Date Employee# Description of Work 1 09/08/2021 828 6.000 MILE PM Image: Count of Work 1 09/08/2021 828 complete Image: Count of Work Image: Count of Work 1 09/08/2021 828 complete Image: Count of Work Image: Count of Work 1 02/20/2022 828 complete Image: Count of Work Image: Count of Work Image: Count of Work 1 12/31/2022 849 6K MILE PM Image: Count of Work Image: Count of Work 1 12/09/2016 764 6K MILE PM Count of Work Image: Count of Work 1 12/09/2016 764 6LOOU mile pm Image: Count of Work</td> <td>10/12/2024 Asset# Range: PB1305 to PB1305 SYS Code SYS Code Description 9406 6,000 MILE PM Total Line Count for System Code 9406 : $\frac{1}{1}$ Close Date Employee# Description of Work 1 09/08/2021 828 6.000 MILE PM 1 09/08/2021 828 complete 1 02/20/2022 828 complete 1 02/20/2022 849 6K MILE PM 1 12/31/2022 849 6K MILE PM 1 12/29/2020 809 6K MILE PMCOMPLETED 1 12/09/2016 764 6K MILE PM -COMPLETED 1 12/09/2016 764 6K MILE PM -COMPLETED 1 03/10/2016 820 6.000 mile pm 1 03/10/2016 820 6.000 mile pm 1 10/18/2017 786 6,000 mile pm 1 12/13/2023 911 6000 mile pm</td> <td>Model Colspan="4">Model Colspan="4">Model Colspan="4" Model Colspan="</td> <td>WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10112/2024 Caset# Range: PB1305 to PB1305 to PB1305 SYS Colspan="6">Colspan="6"Colspan="6">Colspan="6"Colspa="6"Colspa="6"Colspan="6"Colspan="6"Colspan="6"Colspan="6"Colspa</td>	9406 6,000 M # Line# 1 Close Date 11/26/2018 1 09/08/2021 1 02/20/2022 1 02/20/2022 1 06/08/2015 1 12/31/2022 1 12/29/2020 1 12/09/2016 1 07/31/2014 1 03/10/2016 1 10/18/2017 1 12/13/2023	WD Close Date SYS Code SYS Code Description 9406 6,000 MILE PM 9406 09/08/2021 828 1 09/08/2021 828 1 02/20/2022 828 1 02/20/2022 849 1 12/09/2016 764 1 07/31/2014 814 1 03/10/2016 820 1 10/18/2017 786 1 12/13/2023 911	WO Close Date Range: 08/26/2013 10/12/2024 SYS Code Description SYS Code SYS Code Description 9406 6,000 MILE PM Tote 9406 Close Date Description of V 4 1 Close Date Employee# Description of V 1 09/08/2021 828 6.000 MILE PM Of Colspan="2">Optimized State 1 09/08/2021 828 complete 1 02/20/2022 828 complete 1 02/20/2022 849 6K MILE PM 1 12/31/2022 849 6K MILE PM 1 12/09/2016 764 6K MILE PM - COMPL 1 12/09/2016 764 6K MILE PM - COMPL 1 03/10/2016 820 6.000 MILE PM - COMPL 1 03/10/2016 820 6.000 mile pm 1 12/13/2023 911 6000 mile pm	WO Close Date Range: 08/26/2013 to 10/12/2024 Raset# Range: PB1305 to SYS Code Description 9406 6,000 MILE PM Total Line 9406 6,000 MILE PM Total Line 4 1 Close Date 11/26/2018 Employee# 837 Description of Work 6.000 MILE PM Total Line 4 09/08/2021 828 6.000 MILE PM Total Line 1 09/08/2021 828 6.000 MILE PM Total Line 1 09/08/2021 828 complete Total Line 1 09/08/2021 828 complete Total Line 1 09/08/2021 828 complete Total Line 1 02/20/2022 828 complete Total Line 1 12/31/2022 849 6K MILE PM ComPLETED 1 07/31/2014 814 6,000 MILE PM - COMPLETED Total Line 1 03/10/2016 820 6,000 mile pm	WD Close Date Range: 08/26/2013 to 08/29/2024 1/1/2/2024 Description SYS Code SYS Code Description 9406 6,000 MILE PM Total Line Count for Sys 9407 6,000 MILE PM Total Line Count for Sys 2 Line # Close Date Employee# Description of Work 1 09/08/2021 828 6.000 MILE PM Image: Count of Work 1 09/08/2021 828 complete Image: Count of Work Image: Count of Work 1 09/08/2021 828 complete Image: Count of Work Image: Count of Work 1 02/20/2022 828 complete Image: Count of Work Image: Count of Work Image: Count of Work 1 12/31/2022 849 6K MILE PM Image: Count of Work Image: Count of Work 1 12/09/2016 764 6K MILE PM Count of Work Image: Count of Work 1 12/09/2016 764 6LOOU mile pm Image: Count of Work	10/12/2024 Asset# Range: PB1305 to PB1305 SYS Code SYS Code Description 9406 6,000 MILE PM Total Line Count for System Code 9406 : $\frac{1}{1}$ Close Date Employee# Description of Work 1 09/08/2021 828 6.000 MILE PM 1 09/08/2021 828 complete 1 02/20/2022 828 complete 1 02/20/2022 849 6K MILE PM 1 12/31/2022 849 6K MILE PM 1 12/29/2020 809 6K MILE PMCOMPLETED 1 12/09/2016 764 6K MILE PM -COMPLETED 1 12/09/2016 764 6K MILE PM -COMPLETED 1 03/10/2016 820 6.000 mile pm 1 03/10/2016 820 6.000 mile pm 1 10/18/2017 786 6,000 mile pm 1 12/13/2023 911 6000 mile pm	Model Colspan="4">Model Colspan="4">Model Colspan="4" Model Colspan="	WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 10112/2024 Caset# Range: PB1305 to PB1305 to PB1305 SYS Colspan="6">Colspan="6"Colspan="6">Colspan="6"Colspa="6"Colspa="6"Colspan="6"Colspan="6"Colspan="6"Colspan="6"Colspa

			Report	t Descript	tion: Work O	rder	History by As	sset and System Cod	e		
			WO Close Date	Range:	08/26/2013	to	08/29/2024	System Code Ra	ange: 1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rang</u>	ge:	PB1305	to	PB1305				
BUS# S	YS Code	<u>SYS C</u>	ode Description								
PB1305	9412		MILE PM				e Count for Sy	stem Code 9412 :	15		<u>Cause-Reason</u>
<u>Work Order #</u> 2210025	Line# 1	<u>Close Date</u> 03/29/2022	Employee# 839	<u>D</u> 12K PM	escription of W	<u>ork</u>					SCHEDULED SERVICE
2009051	1	05/19/2020	841	12K MIL	E PMCOMF	PLET	ED				SCHEDULED SERVICE
1721516	1	12/02/2017	809	10K MI	E PMCOMF	ы г т				ę	SCHEDULED SERVICE
1721510	I	12/02/2017	009	IZK WIL		LEI	ED			S	SCHEDULED SERVICE
1412880	1	09/10/2014	762	12K MIL	E PM-COMPLE	TE					SCHEDULED SERVICE
2303091	1	02/06/2023	823	PM							SCHEDULED SERVICE
4700000	4	04/40/0047	000			ы с т				5	SCHEDULED SERVICE
1700300	1	01/10/2017	809	12K MIL	E PMCOMF	LEI	ED			S	SCHEDULED SERVICE
2126787	1	10/15/2021	832	12K MIL	E PMCOMP	LETE	ED				
2400661	1	01/12/2024	909	12K PM						2	SCHEDULED SERVICE
0400004	4	04/40/0004	242							S	SCHEDULED SERVICE
2400661	1	01/12/2024	812	12K PM						S	SCHEDULED SERVICE
2400661	1	01/12/2024	925	12K PM							
1605205	1	04/15/2016	828	12,00 MI	ILE PM-COMPI	ETE					SCHEDULED SERVICE
0400040	4	04/04/0001	000				-0			5	SCHEDULED SERVICE
2102016	1	01/31/2021	839	12K MIL	E PMCOMP	LEIE	ΞU			S	SCHEDULED SERVICE
1315851	1	12/09/2013	797	12K PM	- COMPLETED)					
1509678	1	07/08/2015	781	12.000 n	nile pm					ę	SCHEDULED SERVICE
					·					5	SCHEDULED SERVICE
1827154	1	12/28/2018	837	12K N	IILE PMCO	MPLI	ETED				

			Repor	t Description: Work (Ordei	r History by A	sset and System Code			
			WO Close Date	Range: 08/26/2013	to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u> PB1305	to	PB1305				
BUS# S	YS Code	SYS C	ode Description							
PB1305	941 8	18,000	MILE PM	То	tal Lir	ne Count for Sy	vstem Code <mark>9418</mark> :	12		Cause-Reason
Work Order # 2306183	<u>Line#</u> 1	<u>Close Date</u> 03/12/2023	Employee# 871	<u>Description of V</u> pm	<u>Nork</u>				S	SCHEDULED SERVICE
2011419	1	06/23/2020	800	18.000 MILE PM					S	SCHEDULED SERVICE
1906704	1	04/25/2019	832	18.000 MILE PM					O	PERATOR COMPLAINT
1400374	1	01/13/2014	767	18K MILE PM					S	SCHEDULED SERVICE
2214381	1	05/07/2022	832	18,000 K PM					S	CHEDULED SERVICE
	·					-			S	CHEDULED SERVICE
2105047	1	03/13/2021	853	18 MILE PMCOMP	LEIE	:D			S	CHEDULED SERVICE
2403692	1	02/22/2024	778	pm					S	CHEDULED SERVICE
1606954	1	05/19/2016	809	18.000 MILE PM					O	PERATOR COMPLAINT
1511126	1	08/06/2015	764	18,000 MILE PM - CC	MPL	ETED			S	CHEDULED SERVICE
1415581	1	10/27/2014	753	18,000 MILE PM						
1702236	1	02/10/2017	820	18K MILE PMCOM	IPLET	EDWASHED	RADIATOR			
1723451	1	01/02/2018	828	18K MILE PMCOM	PLET	ED			5	CHEDULED SERVICE

			Repor	t Descrip	otion: Work C	rder	History by Asso	et and System Code		
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	Ū.	08/26/2013 PB1305	to to	08/29/2024 PB1305	System Code Range:	1100	to 9700
<u>BUS# SY</u>	<u>'S Code</u>	<u>SYS Co</u>	ode Description							
PB1305	9424	24,000	MILE PM				e Count for Syste	em Code <mark>9424 :</mark>	13	Cause-Reason
Work Order #	Line#		Employee#		Description of V	<u>Vork</u>				SCHEDULED SERVICE
2406199	1	03/25/2024	909	pm						SCHEDULED SERVICE
2406199	1	03/25/2024	926 832	pm						SCHEDULED SERVICE
1908832 2013884	1	05/15/2019	762		ILE PMCOM					SCHEDULED SERVICE
2013004	I	0112112020	702	24r IVII		FLEII	ED			SCHEDULED SERVICE
1402082	1	02/15/2014	764	24K MII	LE PM-COMPL	ETEC	D PM			SCHEDULED SERVICE
1512673	1	09/10/2015	764	24K MII	LE PM - COMP	PLETE	Ð			SCHEDULED SERVICE
1803225	1	02/21/2018	781	24K MII	LE PMCOM	PLET	ED			
1417550	1	12/01/2014	818	24,000	MILE PM - CO	MPLE	TED			SCHEDULED SERVICE
	4	00/04/0040								SCHEDULED SERVICE
1608890	1	06/24/2016	820	24K MII	LE PM-COMP	LEIE	U			OPERATOR COMPLAINT
1704448	1	03/16/2017	819	24.000	MI,E PM					SCHEDULED SERVICE
2217814	1	06/07/2022	874	24,000k	K PM DUE					
2107577	1	04/14/2021	871	24K MI	ILE PMCOM	PLET	ED			SCHEDULED SERVICE
2309123	1	04/15/2023	823	pm						SCHEDULED SERVICE

			Repor	t Description: Work (Drder	History by Ass	set and System Code			
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	•	to to	08/29/2024 PB1305	System Code Range:	1100	to	9700
BUS# S	YS Code	<u>SYS C</u>	ode Description							
PB1305	9430	30,000	MILE PM			e Count for Sys	tem Code <mark>9430</mark> :	14		<u>Cause-Reason</u>
Work Order # 1610717	Line# 1	<u>Close Date</u> 07/29/2016	Employee# 809	Description of \ 30K MILE PMCOMP		D			S	CHEDULED SERVICE
									S	CHEDULED SERVICE
1911371	1	06/21/2019	853	30K MILE PMCOM	PLET	ED			5	CHEDULED SERVICE
2221983	1	07/16/2022	778	complet pm					c	CHEDULED SERVICE
2408838	1	04/26/2024	926	30K PM						
2408838	1	04/26/2024	909	30K PM					S	SCHEDULED SERVICE
1805506	1	03/21/2018	752	30K MILE PMCOMF	ט רדר	-n			5	SCHEDULED SERVICE
1000000	I	03/21/2016	752	JUK MILE PMCOMP		:D			S	CHEDULED SERVICE
1403945	1	03/21/2014	819	30K MILE PM					ç	CHEDULED SERVICE
2313032	1	06/03/2023	778	pm						
1501472	1	01/26/2015	781	30,000 MILE PM - PE	RFOR	MED P.M.			S	SCHEDULED SERVICE
2110273	1	05/05/2021	832	30K MILE PMCOI		TED			S	SCHEDULED SERVICE
2110213	I	03/03/2021		JUN WILE PWICUI					S	CHEDULED SERVICE
2015891	1	08/17/2020	841	30K MILE PMCOM	PLET	ED			0	PERATOR COMPLAINT
1514351	1	10/14/2015	764	30.000 MILE						
1706255	1	04/13/2017	809	30.000 MILE PM					0	PERATOR COMPLAINT
1814337	1	07/06/2018	809	30.000 mile pm					S	CHEDULED SERVICE
1014337	I	07/00/2010	009	50.000 mile pm						

			Repor	t Descrip	otion: Work O	rder	History by Ass	et and System Code			
Print Date:	10/12/202	24	WO Close Date <u>Asset# Ran</u>	C C	08/26/2013 PB1305	to to	08/29/2024 PB1305	System Code Range:	1100	to	9700
BUS# S	YS Code	SYS C	ode Description								
PB1305	9436	36,000	MILE PM				e Count for Syste	em Code <mark>9436</mark> :	14		<u>Cause-Reason</u>
Work Order # 1807528	Line#	<u>Close Date</u> 04/17/2018	Employee# 773		Description of W MILE PM COM		E			ę	SCHEDULED SERVICE
2226872	1	09/07/2022	747	Comple			L			S	SCHEDULED SERVICE
2220072		09/07/2022	747	Comple	ele					0	PERATOR COMPLAINT
1818110	1	08/23/2018	841	36.000	MILE PM					c	SCHEDULED SERVICE
1516403	1	11/24/2015	828	36K MII	LE PM-COMPLI	ETE				c.	SCHEDOLED SERVICE
1405649	1	04/25/2014	764	36K MI	LE PM-COMPLI	ETER	h			S	SCHEDULED SERVICE
1403049	I	04/23/2014	704	JUNIN						5	SCHEDULED SERVICE
1912693	1	07/15/2019	832	36K MI	ILE PMCOMF	PLET	ED			c	SCHEDULED SERVICE
2131609	1	11/30/2021	839	36,000	MILE PM					c.	SCHEDULED SERVICE
1612538	1	09/03/2016	839	36.000	MILE PM					0	PERATOR COMPLAINT
1012000	I	03/03/2010	000	50.000						5	SCHEDULED SERVICE
2018138	1	09/16/2020	837	36K MI	ILE PMCOMP	LETE	D			c	SCHEDULED SERVICE
2316958	1	07/20/2023	778	pm							
2412214	1	05/31/2024	880	PM						S	SCHEDULED SERVICE
										S	SCHEDULED SERVICE
1708422	1	05/16/2017	764	36K MII	LE PMCOMP	LETE	D			ç	SCHEDULED SERVICE
1503181	1	02/23/2015	764	36,000	MILE PM - COM	MPLE	TED P.M.				
2113132	1	06/03/2021	797	36 000	MILE PM					0	PERATOR COMPLAINT
2110102		00/00/2021	101	00.000							

WO Close Date Range: 08/26/2013 to 08/29/2024 System Code Range: 1100 to 9700 Print Date: 10/12/2024 Asset# Range: PB1305 to PB1305 9442 42,000 MILE PM Total Line Count for System Code 9442 : 14 Cause-Re Work Order # 1407270 Line# 1 Close Date 05/29/2014 Employee# 767 Description of Work 42K MILE PM OPERATOR CO OPERATOR CO 2116248 1 07/05/2021 874 42K MILE PMCOMPLETED Schedule FM Schedule FM	
BUS# SYS Code SYS Code Description PB1305 9442 42,000 MILE PM Total Line Count for System Code 9442 : 14 Cause-Re Work Order # 1407270 Line# Close Date 05/29/2014 Employee# 767 Description of Work 42K MILE PM OPERATOR CO	
PB1305 9442 42,000 MILE PM Total Line Count for System Code 9442 : 14 Cause-Re Work Order # 1407270 Line# 1 Close Date 05/29/2014 Employee# 767 Description of Work 42K MILE PM OPERATOR CO OPERATOR CO SCHEDULED S	
Work Order # 1407270Line# 05/29/2014Close Date Employee# 767Description of Work 42K MILE PMOPERATOR CO SCHEDULED S	
1407270 1 05/29/2014 767 42K MILE PM SCHEDULED S	
SCHEDULED S	JVIPLAINT
	SERVICE
SCHEDULED S	SERVICE
1811485 1 06/05/2018 828 42.000 MILE PM	
	MPLAINT
1518041 1 12/29/2015 820 42.000 MILE PM SCHEDULED S	SERVICE
2020777 1 10/22/2020 797 42K MILE PMCOMPLETED	
SCHEDULED S	SERVICE
1710656 1 06/20/2017 764 42K MILE PMCOMPLETED SCHEDULED S	
2002976 1 03/02/2020 828 42K MILE PMCOMPLETED	SERVICE
SCHEDULED S	SERVICE
2321870 1 09/12/2023 849 42000 mile pm	
2134533 1 01/12/2022 841 COMPLETE 42K PM SCHEDULED S	SERVICE
SCHEDULED S	SERVICE
1821282 1 10/02/2018 756 42., 000 MILE PM	
SCHEDULED S	SERVICE
2415487 1 07/03/2024 778 Complete SCHEDULED S	SERVICE
1505217 1 03/30/2015 756 42,000 MILE PM - COMPLETE	
SCHEDULED S	SERVICE
1614026 1 10/13/2016 809 42K MILE PMCOMPLETED SCHEDULED S	
2229861 2 10/16/2022 849 42KI PM DUE	

			Repor	t Descrip	tion: Work O	rder	History by As	sset and S	ystem Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	Sys	tem Code Range:	1100	to	9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	<u>ge:</u>	PB1305	to	PB1305					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB1305	9448		I- TRAN OIL & ENG B				e Count for Sys	stem Code	9448 :	14		<u>Cause-Reason</u>
<u>Work Order </u> 1409115	<u># Line#</u> 1	<u>Close Date</u> 07/02/2014	Employee# 762		<u>escription of W</u> TRAN OIL & E						S	CHEDULED SERVICE
2119125	1	07/26/2021	839				EN BREATHE				S	CHEDULED SERVICE
2119125	I	0112012021	009	40101110							S	CHEDULED SERVICE
1506786	1	04/30/2015	818	48K PM	- TRAN OIL& I	ENGI	NE BREATHE -	- COMPLET	E		S	CHEDULED SERVICE
2233215	1	11/21/2022	820	48000 m	niles pm						S	CHEDULED SERVICE
2325924	1	10/26/2023	909	pm							OF	PERATOR COMPLAINT
1713466	1	08/02/2017	809	48K TR/	AN OIL AND EN	IGIN	E BREATHER					
1822541	1	10/17/2018	837	48K PM	TRAN OIL &	ENG	INE BREATHE					
1601322	1	02/01/2016	773	48 000 N	MILE PM						S	CHEDULED SERVICE
2004742	1	03/17/2020	746	48K PM							S	CHEDULED SERVICE
											S	CHEDULED SERVICE
2201904	1	01/19/2022	778	PM Com							S	CHEDULED SERVICE
2418701	1	08/05/2024	913	48K PM							<u> </u>	
2418701	1	08/05/2024	929	48K PM								
1615828	1	11/08/2016	819	48K PM	TRAN OIL							
2023457	1	12/02/2020	841	48K PM	TRAN OIL &	ENG	INE BREATHE	Ξ			5	CHEDULED SERVICE

Work Order # 1805128 Line# 9 Close Date 03/14/2018 Employee# 799 Description of Work ROAD TEST OPERATOR CO. 2329461 10 12/15/2023 832 Road test OK SCHEDULED S 2217814 14 06/07/2022 832 ROAD TEST OPERATOR CO. 1700446 3 01/12/2017 818 ROAD TESTOK OPERATOR CO. 2309957 8 05/12/2023 871 road test OPERATOR CO. 2309957 8 05/12/2023 909 road test OPERATOR CO. 2309957 8 05/12/2023 909 road test OPERATOR CO. 2309957 8 05/12/2023 795 ROAD TEST OPERATOR CO. 2307533 5 03/27/2023 795 ROAD TEST OPERATOR CO. 1803799 4 03/17/2016 809 ROAD TEST OPERATOR CO. 1415459 10/28/2014 797 ROAD TEST OPERATOR CO. OPERATOR CO. 2413956 2 06/18/2024 778				Repor	t Description: Work O	rder I	History by Ass	set and System Code			
US8 SYS Code				WO Close Date	e Range: 08/26/2013	to	08/29/2024	System Code Range	e: 1100	to	9700
PB1305 9700 TEST RUNIROAD TEST Total Line Count for System Code 9700 : 131 Cause-Real Work Order # 1805126 Line# Close Date 9 Employee# 03/14/2018 Employee# 799 Description of Work ROAD TEST OPERATOR CO 2329461 10 12/15/2023 832 Road test OK SCHEDULED S 217814 14 06/07/2022 832 ROAD TEST OPERATOR CO 1700446 3 01/12/2017 818 ROAD TEST OPERATOR CO 2309957 8 05/12/2023 871 road test OPERATOR CO 2309957 8 05/12/2023 909 road test OPERATOR CO 2309957 8 05/12/2023 909 road test OPERATOR CO 2307533 5 03/27/2023 795 ROAD TEST OPERATOR CO 1415459 4 10/28/2014 797 ROAD TEST OPERATOR CO 1415459 4 10/2018 752 ROAD TEST OPERATOR CO 2413956 2 06/1	rint Date:	10/12/20	24	<u>Asset# Ran</u>	<u>ge:</u> PB1305	to	PB1305				
Work Order # 1805126 Line# 9 Close Date 03/14/2018 Employee# 799 Description of Work ROAD TEST Description of Work OPERATOR CO 2329461 10 12/15/2023 832 Road test OK Schedules S 2217814 14 06/07/2022 832 ROAD TEST OPERATOR COL 1700446 3 01/12/2017 818 ROAD TEST OPERATOR COL 2309957 8 05/12/2023 871 road test OPERATOR COL 2309957 8 05/12/2023 909 road test OPERATOR COL 2309957 8 05/12/2023 909 road test OPERATOR COL 2307533 5 03/27/2023 795 ROAD TEST OPERATOR COL 1403799 4 03/17/2016 809 ROAD TEST OPERATOR COL 1415459 4 10/28/2014 797 ROAD TEST OPERATOR COL 2413956 2 06/18/2024 778 road test. OPERATOR COL 2128909 3 11/03/2021											
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2234142 6 12/02/2022 797 road test OPERATOR COL 1913003 3 07/17/2019 837 ROAD TEST OPERATOR COL	1824681	4	11/15/2018	837	ROAD TEST					c	
2234142 6 12/02/2022 797 road test OPERATOR COL 1913003 3 07/17/2019 837 ROAD TEST OPERATOR COL	1024001	т		001						0	PERATOR COMPLAINT
1913003 3 07/17/2019 837 ROAD TEST OPERATOR COL	2234142	6	12/02/2022	797	road test					-	
OPERATOR COL										0	PERATOR COMPLAINT
	1913003	3	07/17/2019	837	ROAD TEST						
2211116 3 04/06/2022 797 RESET OIL LIFE AND ROAD TESTOK AT THIS TIME.										0	PERATOR COMPLAINT
	2211116	3	04/06/2022	797	RESET OIL LIFE AND	ROAD	TESTOK AT 1	THIS TIME.			

			Repor	rt Descrip	otion: Work O	order H	listory by Ass	set and System Code			
Print Date:	10/12/20	24	WO Close Date <u>Asset# Rar</u>	-	08/26/2013 PB1305	to to	08/29/2024 PB1305	System Code Rang	ge: 1100	to	9700
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description								
PB1305	9700	TEST F	RUN/ROAD TEST				Count for Syst	tem Code 9700 :	131		<u>Cause-Reason</u>
Work Order	<u># Line#</u> 5		Employee# 853	<u>[</u> ROAD	Description of V	<u>Vork</u>				0	PERATOR COMPLAINT
2123935	J	09/13/2021	000	RUAD	IESI					0	PERATOR COMPLAINT
2123935	5	09/13/2021	869	ROAD	TEST						
										0	PERATOR COMPLAINT
1818259	5	08/23/2018	753	ROAD	TEST					0	PERATOR COMPLAINT
2211654	5	04/12/2022	833	ROAD T	TEST					0	
										S	CHEDULED SERVICE
1821366	2	10/02/2018	762	ROAD	TEST						
1720171	6	11/08/2017	798	ROAD ⁻	TEST					0	PERATOR COMPLAINT
	Ū									0	PERATOR COMPLAINT
1719159	13	11/06/2017	799	ROAD	TEST						
2128751	5	10/25/2021	837	ROAD	TEST					O	PERATOR COMPLAINT
2120701	0	10/20/2021	007	NOAD	TLOT					O	PERATOR COMPLAINT
1418735	3	01/08/2015	770	ROAD T	TEST-CODE 23	375 CA	ME BACK				
4544400	2	10/15/2015	700		TESTED					0	PERATOR COMPLAINT
1514438	3	10/15/2015	796	RUAD	IESIED					0	PERATOR COMPLAINT
1805203	7	03/17/2018	800	ROAD	TEST						
1710007		10/00/00/7	750							0	PERATOR COMPLAINT
1719067	4	10/23/2017	752	ROAD	IESI					0	PERATOR COMPLAINT
1407209	4	05/30/2014	752	ROAD	TESTED-OK						
										0	PERATOR COMPLAINT
1716994	6	09/25/2017	799	TEST D	DRIVE. TRANS	LIGHT	ON STUCK IN	1ST GEAR			PERATOR COMPLAINT
1709411	4	05/31/2017	752	ROAD T	TEST					0	
										O	PERATOR COMPLAINT
1719159	7	11/06/2017	823	ROAD	TEST						
1717405	4	09/28/2017	832	ROAD ⁻	TEST					0	PERATOR COMPLAINT
	·		002							0	PERATOR COMPLAINT
2208564	4	03/14/2022	837	ROAD	TEST						

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 08/26/2013 to 08/29/2024 System Code Range: 1100	to 9700
Print Date:	10/12/20	24	<u>Asset# Ran</u>	ge: PB1305 to PB1305	
BUS#	SYS Code		ode Description		
PB1305	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 131	Cause-Reason
Work Order 2322250	<u># Line#</u> 4	<u>Close Date</u> 09/20/2023	Employee# 648	Description of Work road test	OPERATOR COMPLAINT
2220206	18	07/07/2022	648	ROAD TEST	OPERATOR COMPLAINT
1710830	4	06/21/2017	823	AFTER REGEN PERFORMEDMIL LIGHT ONCODE #4163PARTIC FILTER MOD	OPERATOR COMPLAINT DULEWIP
					OPERATOR COMPLAINT
1710830	4	06/21/2017	837	AFTER REGEN PERFORMEDMIL LIGHT ONCODE #4163PARTIC FILTER MOD	OULEWIP OPERATOR COMPLAINT
1711251	2	06/28/2017	752	ROAD TESTOK	
1804160	5	03/05/2018	828	ROAD TESTOK	OPERATOR COMPLAINT
2116248	6	07/05/2021	841	ROAD TEST	SCHEDULED SERVICE
2005712	8	04/03/2020	842	ROAD TEST BUS	OPERATOR COMPLAINT
20007 12	0	01/00/2020	012		SCHEDULED SERVICE
2309123	2	04/15/2023	833	test drove bus to heat up brake to working temp	OPERATOR COMPLAINT
1607654	4	06/01/2016	795	ROAD TEST	
1809048	7	05/09/2018	787	ROAD TEST	OPERATOR COMPLAINT
2103132	9	03/02/2021	871	ROAD TESTTRANS SHIFTS SMOOTH	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
2103132	9	03/02/2021	837	ROAD TESTTRANS SHIFTS SMOOTH	SCHEDULED SERVICE
1718258	11	10/18/2017	746	ROAD TEST OK	OPERATOR COMPLAINT
1601772	4	02/09/2016	832	ROAD TEST	
1716914	6	09/21/2017	820	ROAD TEST	OPERATOR COMPLAINT
1817209	2	08/09/2018	849	ROAD TEST	OPERATOR COMPLAINT
1703352	5	03/02/2017	809	ROAD TEST	OPERATOR COMPLAINT
1703332	5	00/02/2017	009		

			Repor	t Description: W	ork Order	History by Ass	set and System Code			
			WO Close Date	e Range: 08/26/	/2013 to	08/29/2024	System Code Range	e: 1100	to	9700
Print Date:	10/12/20	24	<u>Asset# Rar</u>	nge: PB130	05 to	PB1305				
BUS#	SYS Code	SYS C	ode Description							
PB1305	9700		RUN/ROAD TEST			ne Count for Syst	tem Code <mark>9700</mark> :	131		Cause-Reason
Work Order 2108799	<u># Line#</u> 4	<u>Close Date</u> 04/18/2021	Employee# 828	<u>Descriptio</u> ROAD TESTO					C	PERATOR COMPLAINT
2100700		01/10/2021	020						С	PERATOR COMPLAINT
1405940	3	04/30/2014	631	ROAD TEST-NO	RMAL-SLI	GHT SHIMMING	@35MPH			
4040000	-	44/40/0040	000						С	PERATOR COMPLAINT
1616382	5	11/16/2016	809	ROAD TEST					C	PERATOR COMPLAINT
1804321	4	03/06/2018	849	ROAD TEST						
									С	PERATOR COMPLAINT
1812965	3	06/20/2018	753	ROAD TEST					~	PERATOR COMPLAINT
2411255	4	05/21/2024	809	road test					C	
									С	PERATOR COMPLAINT
2129101	3	10/27/2021	874	BUS OK						
1602680	3	02/26/2016	828	ROAD TEST-OK					C	PERATOR COMPLAINT
1002000	Ū	02/20/2010	020						5	SCHEDULED SERVICE
2400661	10	01/12/2024	823	Run and drive te	st.					
2011752	4	06/23/2020	796	ROAD TESTED					С	PERATOR COMPLAINT
2011/52	4	00/23/2020	790	NOAD TESTED					С	PERATOR COMPLAINT
1703659	8	03/03/2017	789	ROAD TEST						
4045447	0	07/00/0040	000						С	PERATOR COMPLAINT
1815447	6	07/23/2018	809	ROAD TEST W/A	ALLISON				C	PERATOR COMPLAINT
1822884	4	10/24/2018	787	ROAD TEST -OF	<					
										PERATOR COMPLAINT
1816340	3	08/06/2018	838	ROAD TESTD	OWNSHIF	T HARDALLISC	ON NEED TO CKTHEY R	ECOMMENE		NS TO COME OUT
2326093	3	10/28/2023	849	test drove bus fo	r one hour	and codes did no	t came back, no issues at t	this time	C	
									С	PERATOR COMPLAINT
2313863	5	06/13/2023	778	Road test.					~	
2313863	5	06/13/2023	911	Road test.					C	PERATOR COMPLAINT
	Ŭ	20, 10, 2020	0						С	PERATOR COMPLAINT
2301234	4	02/02/2023	823	ROAD TEST						

			Repor	t Description: Work	Order	History by Ass	et and System Code			
			WO Close Date	e Range: 08/26/201	I3 to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	<u>ge:</u> PB1305	to	PB1305				
	SYS Code		ode Description							
PB1305	9700		RUN/ROAD TEST	T Description of		e Count for Syste	em Code 9700 :	131	0	Cause-Reason PERATOR COMPLAINT
Work Order # 1711936	<u>F Line#</u> 4	Close Date 07/11/2017	Employee# 752	ROAD TEST	IVVOIK				0	
									O	PERATOR COMPLAINT
2019512	9	10/07/2020	823	ROAD TEST						
									O	PERATOR COMPLAINT
1714534	12	09/03/2017	837	ROAD TEST						
1514007	A	10/11/0015	7 / 7						O	PERATOR COMPLAINT
1514367	4	10/14/2015	747	ROAD TESTED						PERATOR COMPLAINT
1602770	4	02/24/2016	825	ROAD TESTNO L	EAKS					
	-								O	PERATOR COMPLAINT
1708538	4	05/17/2017	798	road testok						
									S	CHEDULED SERVICE
1906704	7	04/25/2019	853	ROAD TEST					-	
1802460	6	02/09/2018	839	ROAD TEST					0	PERATOR COMPLAINT
1002400	0	02/09/2010	039	ROAD TEST					0	PERATOR COMPLAINT
1514814	4	10/23/2015	752	ROAD TEST					0	
									S	CHEDULED SERVICE
2018138	11	09/16/2020	797	ROAD testok						
									O	PERATOR COMPLAINT
2100123	2	01/05/2021	809	ROAD TEST TO VE	RIFY CC	OMPLAINTNPF			~	
2133475	5	12/03/2021	836	road test bus					O	PERATOR COMPLAINT
2133473	5	12/03/2021	050	Idau lesi Dus					O	PERATOR COMPLAINT
1608816	4	06/22/2016	818	ROAD TEST						
-									O	PERATOR COMPLAINT
2218454	5	06/12/2022	880	ROAD TEST						
									O	PERATOR COMPLAINT
1801054	3	01/23/2018	837	ROAD TEST					~	
1910519	5	06/10/2019	648	ROAD TEST					O	PERATOR COMPLAINT
1910019	5	00/10/2019	040	NOAD ILOI					0	PERATOR COMPLAINT
1703592	3	03/03/2017	747	ROAD TESTED						
									O	PERATOR COMPLAINT
1906865	3	04/11/2019	809	ROAD TEST						

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/12/20	24	WO Close Date <u>Asset# Ran</u>		100 to 9700
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description		
PB1305	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 131	<u>Cause-Reason</u>
<u>Work Order</u> 1703659	<u># Line#</u> 4	<u>Close Date</u> 03/03/2017	<u>Employee#</u> 751	Description of Work ROAD TESTSLOW TAKE OFFAIR LEAK @ TURBOTUBE RUBBING AGA	
1601322	8	02/01/2016	832	ROAD TEST	SCHEDULED SERVICE
2420843	3	08/27/2024	823	Needs further diagnostics	OPERATOR COMPLAINT
2420843	3	08/27/2024	929	Needs further diagnostics	OPERATOR COMPLAINT
1712779	4	07/18/2017	837	ROAD TEST	SCHEDULED SERVICE
1718258	8	10/18/2017	800	ROAD TEST , TRANS LIGHT CAME ON	OPERATOR COMPLAINT
1713966	3	08/07/2017	797	ROAD TESTCODE 2639 FOR PARTIC FILTER	OPERATOR COMPLAINT
2325019	3	10/13/2023	911	Road test, tranny light is off, shifting from second to third was hard but got bette	er as it drives. OPERATOR COMPLAINT
2122619	4	08/30/2021	799	road testok	OPERATOR COMPLAINT
1615505	2	11/08/2016	820	ROAD TEST	OPERATOR COMPLAINT
2020386	6	10/28/2020	869	ROAD TEST	OPERATOR COMPLAINT
1413915	2	09/25/2014	752	ROAD TEST - NO MORE MIL LIGHT AT THIS TIME	OPERATOR COMPLAINT
2005712	6	04/03/2020	809	ROAD TEST	OPERATOR COMPLAINT
2001788	4	02/05/2020	799	road test	OPERATOR COMPLAINT
2201069	5	01/14/2022	797	ROAD TEST / TRANS LIGHT ON	OPERATOR COMPLAINT
2405448	4	03/14/2024	778	ROAD TEST	OPERATOR COMPLAINT
1804845	4	03/13/2018	854	ROAD TESTNO LEAKS	OPERATOR COMPLAINT
1722745	3	12/19/2017	797	ROAD TEST	

			Repor	t Description	n: Work Orde	r History by As	set and System Code			
			WO Close Date	e Range: 0	8/26/2013 to	08/29/2024	System Code Range:	1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Ran</u>	nge: P	B1305 to	PB1305				
BUS# S	SYS Code	<u>SYS C</u>	ode Description							
PB1305	9700		RUN/ROAD TEST			ne Count for Sys	stem Code 9700 :	131		Cause-Reason
Work Order #	<u>Line#</u> 4	Close Date	Employee#		ription of Work				0	PERATOR COMPLAINT
2407150	4	04/06/2024	833	lest drove 1	0 miles, no cod	les.			0	PERATOR COMPLAINT
1500887	4	01/22/2015	786	ROAD TEST	Т-ТООК ТО СИ	IMMINS			0	
		0							0	PERATOR COMPLAINT
1713355	6	07/26/2017	824	ROAD TEST	TNO CODES					
									0	PERATOR COMPLAINT
2407843	5	04/14/2024	916	test run					-	
1717312	F	09/26/2017	822	ROAD TEST	г				0	PERATOR COMPLAINT
1111312	5	0312012011	022	NUAD IEOI	I				0	PERATOR COMPLAINT
1717680	8	10/06/2017	837	ROAD TEST	т					
									0	PERATOR COMPLAINT
2200661	3	01/08/2022	797	ROAD TEST	Г					
									0	PERATOR COMPLAINT
1711374	6	07/14/2017	752	ROAD TEST	Г				0	
2001158	4	01/22/2020	795	ROAD TES					0	PERATOR COMPLAINT
2001130	4	01/22/2020	195	NOAD 113	OR				0	PERATOR COMPLAINT
2409892	4	05/07/2024	925	road test						
									0	PERATOR COMPLAINT
1807654	6	04/17/2018	838	ROAD TEST	TOK					
4744504	10	00/00/00/7	~~~		-				0	PERATOR COMPLAINT
1714534	10	09/03/2017	837	ROAD TEST	I				~	
2318454	10	08/04/2023	797	ROAD TEST	т				0	PERATOR COMPLAINT
2010101	10	50/0 1/2020	101						S	CHEDULED SERVICE
1601322	5	02/01/2016	832	ROAD TEST	Т					
									0	PERATOR COMPLAINT
2316485	2	07/13/2023	797	road test						
4000044	0	44/00/0040	000		F				0	PERATOR COMPLAINT
1823841	3	11/02/2018	800	ROAD TEST	I				c	CHEDULED SERVICE
1517666	4	12/17/2015	762	ROAD TEST	TED-OK				2	
	•								0	PERATOR COMPLAINT
2234034	4	12/01/2022	828	test run ok						

			Repor	t Descrij	ption: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	08/26/2013	to	08/29/2024	System Code Rang	e: 1100	to	9700
Print Date:	10/12/202	24	<u>Asset# Rar</u>	<u>ge:</u>	PB1305	to	PB1305				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description								
PB1305	9700	TEST R	UN/ROAD TEST		Tota	l Lin	e Count for Sys	stem Code 9700 :	131		Cause-Reason
Work Order #	Line#	Close Date	Employee#	-	Description of W	ork				S	SCHEDULED SERVICE
2214381	7	05/07/2022	823	ROAD	TEST						
										0	PERATOR COMPLAINT
2001590	3	01/30/2020	871	ROAD	TESTNO LE	AKS					
										0	PERATOR COMPLAINT
2001590	3	01/30/2020	799	ROAD	TESTNO LE	AKS					
										0	PERATOR COMPLAINT
1709017	4	05/25/2017	800	ROAD	TEST						
										0	PERATOR COMPLAINT
2222476	4	07/23/2022	859	road te	st						