			Report	t Description: Wo	ork Orde	r History by As	set and System Code			
			WO Close Date	e Range: 02/10/2	2011 to	0 11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB110	<mark>6</mark> tc	PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1106	1100	INTER				ne Count for Sys	tem Code 1100 :	16		<u>Cause-Reason</u>
Work Order # 1922063	<u># Line#</u> 1	<u>Close Date</u> 11/25/2019	Employee# 862	<u>Descriptior</u> INTERIOR CLEA						CHEDULED SERVICE
2002222	1	02/10/2020	855	INTERIOR CLEAN	NCOM	PLETED				CHEDULED SERVICE
1912959	1	07/16/2019	658	INTERIOR CLEAN	NCON	1PLETED				CHEDULED SERVICE
1807202	1	04/27/2018	826	INTERIOR CLEAI	N				OF	PERATOR COMPLAINT
1905727	1	03/25/2019	658	INTERIOR CLEAI	NCOM	PLETED			S	CHEDULED SERVICE
1917466	1	10/10/2019	821	INTERIOR CLEA	NCOM	IPLETED			S	CHEDULED SERVICE
1824816	1	11/14/2018	812	INTERIOR CLEAI	NCOM	PLETED			S	CHEDULED SERVICE
1910702	1	06/10/2019	865	INTERIOR CLEA	NCOM	IPLETED			S	CHEDULED SERVICE
1915348	1	10/10/2019	804	INTERIOR CLEA	NCOM	IPLETED			S	CHEDULED SERVICE
1919711	1	10/25/2019	826	INTERIOR CLEA					S	CHEDULED SERVICE
1827016	1	12/17/2018	683	INTERIOR CLEAN					OF	PERATOR COMPLAINT
1901422	1	01/22/2019	642	INTERIOR CLEA					S	CHEDULED SERVICE
									S	CHEDULED SERVICE
1818450	1	08/23/2018	821	INTERIOR CLEA					OF	PERATOR COMPLAINT
1815769	1	07/23/2018	658	INTERIOR CLEA					S	CHEDULED SERVICE
1904365	1	03/05/2019	812	INTERIOR CLEA					S	CHEDULED SERVICE
2004448	1	03/11/2020	855	INTERIOR CLEA	NCON	IPLETED				

			Report	Description	on: Work Or	rder F	listory by As	sset and System (Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code	e Range:	1100	to	9700
Print Date:	3/21/202	2	Asset# Rang	<u>ie:</u>	PB1106	to	PB1106					
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description									
PB1106	1200	COOL	ING SYSTEM				Count for Sys	stem Code 1200 :	1	5		<u>Cause-Reason</u>
Work Order 1208280	<u># Line#</u> 2	<u>Close Date</u> 06/06/2012	Employee# 751		scription of Weight Ser pump belt	<u>/ork</u>						CHEDULED SERVICE
1312402	3	10/02/2013	813	PSI TEST	COOLANT S	SYSTE	M-NO LEAKS	PRESENT-ROAD T	EST OK		OP	PERATOR COMPLAINT
1923276	5	12/17/2019	643				ROAD TEST				OF	PERATOR COMPLAINT
	5						-				S	CHEDULED SERVICE
1409160	3	07/01/2014	732	INSTALLE	ED NEW FLO	W SEL	ECT \KNOB @	@DASH			OF	PERATOR COMPLAINT
1912295	2	07/05/2019	833	TOP OFF	COOLANT						05	
1719475	2	10/30/2017	643	COOLING	SYSTEM RE	EPAIRI	D				OP	PERATOR COMPLAINT
1504311	4	03/23/2015	752	ADD COC	DLANT FOUN	D MUL	LTIPLE LEAKS	6			OP	PERATOR COMPLAINT
												PERATOR COMPLAINT
1604093	1	03/21/2016	732	COOLING	G SYSTEMTI	ROUB	LESHOOT/PR	RESSURE TEST SY	STEM-SEVE	RAL LEAI		RESENTREPAIR PERATOR COMPLAINT
2001952	2	02/07/2020	643	COOLING	SYSTEM LE	EAK R	EPAIR					
2000101	7	01/07/2020	643	REAR EN	IGINE ELBOV	v coc	DLENT LEAK	NEEDS A SPECIAL	O-RING NOT			CHEDULED SERVICE WIP
2021167	4	10/27/2020	753		ROST FILTEI	P					S	CHEDULED SERVICE
2021107	4	10/27/2020	755								S	CHEDULED SERVICE
1204436	3	04/04/2012	679	low coolar	nt level, top of	ff					OF	PERATOR COMPLAINT
1901480	7	02/05/2019	648	FILL/BUR	P COOLANT	SYST	EM					
1201305	8	02/03/2012	795	filled coola	ant, shut off va	alve no	ot replcd and is	s leaking, resealed			S	CHEDULED SERVICE
	8	02/02/2012	758								S	CHEDULED SERVICE
1201305	0	02/03/2012	100		ant, shut oll Va	aivenc	st repicu and is	s leaking, resealed				

			Report	Description:	Work O	rder	History by As	set and System Code			
			WO Close Date	Range: 02/	10/2011	to	11/17/2021	System Code Ran	ge: 1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	ge: PB'	1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	1201		LESHOOT COOLING				e Count for Sys	tem Code 1201 :	32		Cause-Reason
<u>Work Order #</u> 1307348	<u>t Line#</u> 2	<u>Close Date</u> 06/21/2013	<u>Employee#</u> 731		otion of W FSYSTE		OLANT IS MIXI	NG IN TO THE AIR SYS	TEM, WARRAN	ITY?	
1206558	1	05/15/2012	798	troubleshoot c	ooling sy	/stem-	low coolant, fill a	and ck for leaks			CHEDULED SERVICE
1712817	3	07/19/2017	751	TROUBLESH	оотсос	OLAN ⁻	T SYSTEMPF	RESSURE TEST			CHEDULED SERVICE
2005847	8	04/03/2020	679	COOLING SY	STEM PI	RESS	URE TEST				CHEDULED SERVICE
1217747	9	12/26/2012	789	troubleshoot E	EMP, no a	active	codes, 2 inactiv	e, system checks ok, no	flashing fault lig	ht	CHEDULED SERVICE
1217747	9	12/26/2012	787	troubleshoot E	EMP, no a	active	codes, 2 inactiv	e, system checks ok, no	flashing fault lig	ht	CHEDULED SERVICE
1217747	9	12/26/2012	795	troubleshoot E	EMP, no a	active	codes, 2 inactiv	e, system checks ok, no	flashing fault lig		CHEDULED SERVICE
1201305	6	02/03/2012	648	No gear oil in s	shop, no	o lube	in diff			S	CHEDULED SERVICE
2005847	2	04/03/2020	679					R BAD GASKET & HOS	SE	O	PERATOR COMPLAINT
1206261	3	05/08/2012	778				conn @ EMP m			O	PERATOR COMPLAINT
1206261	3	05/08/2012	799			d bad	conn @ EMP m	aın module		S	CHEDULED SERVICE
1400384 1517830	2 2	01/10/2014	732 786	T/S COOLING		N/				O	PERATOR COMPLAINT
1505982	2 11	04/14/2015	805				T SYSTEM-FOI	JND LEAKING WATER F	PUMP HOSE	S	CHEDULED SERVICE
2025922	3	12/27/2020	874	T/S COOLAN						O	PERATOR COMPLAINT
1923276	3	12/17/2019	747			тѕно	OT COOLANT L	EAKHOSE FRM MAR	INE PUMP TO A		PERATOR COMPLAINT AP NEEDS REPLC
1719475	1	10/30/2017	643	T/S COOLING	SYSTE	М				O	PERATOR COMPLAINT
1309717	1	08/07/2013	799	TROUBLESH	оот со	OLIN	G SYSTEM			O	PERATOR COMPLAINT

Print Date:	3/21/2022	2	WO Close Date Asset# Ran	e Range:	02/10/2011 PB1106	to to	11/17/2021 PB1106	et and System Code System Code Ran		to	9700
BUS#	SYS Code	SYS Co	ode Description	<u>901</u>							
PB1106	1201		BLESHOOT COOLING	SYS	Tot	al Lin	e Count for Syste	em Code 1201 :	32		<u>Cause-Reason</u>
Work Order #	t Line#	Close Date	Employee#	[Description of V		-			0	PERATOR COMPLAINT
1312402	2	10/02/2013	813				DJUSTED ALL FL	UID LEVELS-COMPLE	ETED-CK FOR	CODE	S
										5	SCHEDULED SERVICE
1505982	7	04/14/2015	825	PRESS	URE TESTED	SYST	EM-FOUND O RI	NG LEAKING			
	-									0	PERATOR COMPLAINT
1908106	1	05/01/2019	753	TROUB			G SYSTEM PR	ESSURE CLEAN & TE	STFOUND		
1000100	· ·	50/01/2010	100		0.1001.00						PERATOR COMPLAINT
2111971	4	05/24/2021	823					PRESSURE TEST COO		0	
21119/1	4	03/24/2021	023	100 0		ISPEC	T FUR LEANS	TESSURE LEST CUL	JLAINI SIS	~	
4000000		40/47/0040	000	TRAVE							PERATOR COMPLAINT
1923332	1	12/17/2019	822	IKOUB	ELESHOUT CO	JULIN	G SYSIEMC	OOLANT HOSE TO TR	KANS COULER		
										0	PERATOR COMPLAINT
2001952	1	02/07/2020	643	TROUB	LESHOOTCO	OLING	SYSTEM				
										0	PERATOR COMPLAINT
1200662	2	01/19/2012	795	ts coolir	ng system, pres	ssure	est, found hose b	y drivers area leaking			
										0	PERATOR COMPLAINT
1721231	2	11/27/2017	798	T/S CO	OLING SYSTE	EM					
	—									0	PERATOR COMPLAINT
1310539	2	08/24/2013	731	t/s cooli	na					0	
1010003	2	50/27/2015	701	43 00011						~	PERATOR COMPLAINT
1207070	0	06/20/2042	770							0	
1307970	3	06/29/2013	770	LUCAII	E & REPAIR C	UULA	NI LEAK				
										0	PERATOR COMPLAINT
1507144	12	05/17/2015	787	INSPEC	CT AND DIAG (COOL	ANT LEAK				
										0	PERATOR COMPLAINT
1306888	4	06/06/2013	795	TROUB	LESHOOT CO	OLIN	G SYSTEM, EMP	FAN #1 INOP, FAN AS	SSY IS BAD		
										0	PERATOR COMPLAINT
1900953	9	01/18/2019	787	INSPEC	CT & DIAGNOS	SE CO	OLANT LEAK				
	-		-			_	-			0	PERATOR COMPLAINT
2011929	3	06/29/2020	823	t/s engir	ne 0285 .11939	мшт	IPI FXING 3497	AFTER TREATMENT		-	
2011020			520	a o ongli							
PB1106	1202	WATER	RPUMP				e Count for Syste	em Code 1202 :	4		<u>Cause-Reason</u>
Work Order #	t <u>Line</u> #	<u>Close Date</u>	Employee#		Description of V					0	PERATOR COMPLAINT
2024322	2	12/07/2020	799	R/R WA	ATER PUMP	-REFI	LL				
										0	PERATOR COMPLAINT
1609869	3	07/15/2016	838	REPLA	CE WATER PU	IMP					
										0	PERATOR COMPLAINT
2116164	3	06/29/2021	800	R/R W/	ATER PUMP &	BOLT	S BROKE IN TST	TAT HOUSING			
2	Ŭ	20,20,2021	500	1.51. 1.17		2021				\cap	PERATOR COMPLAINT
1515420	3	11/03/2015	787			лD				0	
1515429	3	11/03/2015	101	REPLU	D WATER PUN	//					

Report Description: Work Order History by Asset and System Code											
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ra	nge:	PB1106	to	PB1106				
BUS# S	SYS Code	<u>SYS Coc</u>	le Description								
PB1106	1206	RADIATO	OR REPL		Tota	l Lin	e Count for Syste	em Code 1206 :	2		Cause-Reason
Work Order #	£ Line#	Close Date	Employee#	D	escription of W	ork				OF	PERATOR COMPLAINT
1612475	4	09/12/2016	828	REMOV	ED RADIATOR	FRC	M BROKEN FRA	ME (HOUSING) AND INSTA	LLED ON	THE E	BUS REPAIRED G
										OF	PERATOR COMPLAINT
1612475	3	09/12/2016	819	REMOV	E RADIATOR						

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Rang</u>	nge: PB1106 to PB1106
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1106	1207		NG SYS LEAKS REPA	
Work Order 2008905	<u># Line#</u> 4	<u>Close Date</u> 05/18/2020	Employee# 746	Description of Work OPERATOR COMPLAINT REPAIRED COOLANT HOSE TO AC
2006905	4	05/16/2020	740	OPERATOR COMPLAINT
1909114	3	05/16/2019	796	REPAIR COOLANT LEAK
				OPERATOR COMPLAINT
1605870	6	04/28/2016	823	COOLANT LEAK REPAIR FROM FRONT HOSE=REMVD OIL COOLER DIPSTICK-WIP
1416509	4	11/12/2014	758	OPERATOR COMPLAINT REPOSITION COOLANT FILTER CAP
1410303	4	11/12/2014	750	OPERATOR COMPLAINT
1604874	3	04/07/2016	779	REPLC HOSE-PRESSURE TEST-OK
				OPERATOR COMPLAINT
1604874	3	04/07/2016	838	REPLC HOSE-PRESSURE TEST-OK
2013872	16	08/12/2020	836	SCHEDULED SERVICE PRESSURE TEST FOUND COOLANT LEAK RR HOSE LEAKING
2013072	10	00/12/2020	030	OPERATOR COMPLAINT
1307028	1	06/10/2013	795	COOLANT SYSTEM LEAKS REPAIR-PRESSURE TEST, NEEDS SURGE TANK CAP, RADIATOR HOSE LE/
				SCHEDULED SERVICE
2005847	3	04/03/2020	679	R/R BAD GASKET & HOSE
1201305	4	02/03/2012	778	SCHEDULED SERVICE removed coolant filter shut off valve, No part in stock, WIP
1201303	4	02/03/2012	110	SCHEDULED SERVICE
1206558	2	05/15/2012	798	repair coolant leaks
				OPERATOR COMPLAINT
1907640	2	04/24/2019	779	REPAIR ONE LEAK@AIR COMPRESSOR
1705767	л	04/05/2017	789	
1705767	4	04/03/2017	109	REPAIR COOLANT LEAKINSTALL NEW HOSE SCHEDULED SERVICE
1306819	5	06/05/2013	758	REPAIR COOLANT LEAK @FRONT HEATER CORE, SURGE TANK & TRANS OIL COOLER
				SCHEDULED SERVICE
1110330	7	11/28/2011	795	repair coolant leak
1600040	2	06/07/0016	790	
1609049	3	06/27/2016	789	REPAIR COOLANT LEAKPRESSURE TEST SYSTEMOK SCHEDULED SERVICE
1818642	6	08/28/2018	796	COOLANT LEAK REPAIR @AIR COMP
				SCHEDULED SERVICE
1204436	6	04/04/2012	789	repair coolant leak, pressure test system

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100	to 9700
Print Date:	3/21/202		<u>Asset# Rang</u>	g <u>e:</u> PB1106 to PB1106	
	SYS Code		ode Description		
PB1106	1207		ING SYS LEAKS REPA	IR Total Line Count for System Code 1207 : 41 Description of Work	Cause-Reason OPERATOR COMPLAINT
Work Order 1817896	<u># Line#</u> 2	<u>Close Date</u> 08/21/2018	Employee# 752	REPAIR COOLANT LEAK	OPERATOR COMPLAINT
	_				OPERATOR COMPLAINT
1307028	2	06/10/2013	786	REPLC SURGE TANK CAP & TIGHTENED CLAMPS ON HOSE	
1504311	5	03/23/2015	752	REPAIRED COOLANT LEAKS	OPERATOR COMPLAINT
1504511	5	03/23/2015	152	REFAIRED COOLANT LEARS	SCHEDULED SERVICE
2000101	8	01/07/2020	798	O-RING -REPAIR COOLING SYSTEM LEAKS REFILL AND PRESSURE TEST	-
					SCHEDULED SERVICE
1505982	13	04/14/2015	805	REPAIR LEAKING WATER PUMP HOSE LEAK	OPERATOR COMPLAINT
1310539	1	08/24/2013	731	cooling system leaks repair	OF EIVATOR COMPLAINT
					OPERATOR COMPLAINT
1907640	1	04/24/2019	779	COOLING SYSTEM LEAKS REPAIRCK LEAKSPRESSURE TESTFOUND 2	
1309626	9	08/07/2013	746	REPAIRED COOLANT LEAK, REPSSURE TEST-OK	SCHEDULED SERVICE
1003020	5	00/07/2013	7-10	NEI AINED GOGLANT LEAK, NEI GOONE TEOT-OK	OPERATOR COMPLAINT
1309717	2	08/07/2013	799	R/R SURGE TANK CAP GASKET, ADD COOLANT	
4505000	10	04440045	005		SCHEDULED SERVICE
1505982	10	04/14/2015	805	DRAIN DOWN COOLANT-REMOVED LEAKING HOSE- R/R HOSE CLAMPS-REFILL	OPERATOR COMPLAINT
2024853	3	12/17/2020	796	repair coolant leak press	
					OPERATOR COMPLAINT
1307096	1	06/10/2013	786	COOLING SYSTEM LEAKS REPAIR-REPLC THERMOSTAT	
1310539	3	08/24/2013	798	repair coolant leaks	OPERATOR COMPLAINT
1010000	Ũ	50/2 1/2010	,		OPERATOR COMPLAINT
1205794	2	04/29/2012	795	repair leaking radiator hose	
4045000		00/00/0040	770		SCHEDULED SERVICE
1915236	11	08/20/2019	778	REPLCD COOLANT HOSE CLAMPSPRESSURE TEST	SCHEDULED SERVICE
1915236	11	08/20/2019	864	REPLCD COOLANT HOSE CLAMPSPRESSURE TEST	
					OPERATOR COMPLAINT
1907640	3	04/24/2019	779	REPAIR #2 LEAK BY RADIATOR	
1915635	3	08/27/2019	779	REPLCD HOSES	OPERATOR COMPLAINT
1010000	Ũ	55,21,2010			

			Report	t Descrip	Description: Work Order History by Asset and System Code								
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700		
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106						
BUS#	SYS Code	<u>SYS Co</u>	de Description										
PB1106	1207	COOLIN	IG SYS LEAKS REPA	IR	Tota	l Lin	e Count for Sys	tem Code 1207 :	41		<u>Cause-Reason</u>		
Work Order #	<u> Line#</u>	Close Date	Employee#	[Description of W	ork				OF	PERATOR COMPLAINT		
1705767	3	04/05/2017	751	DRAIN	COOLANTRE	MOV	'E FRONT HEAT	ER HOSE					
										S	CHEDULED SERVICE		
1503839	11	03/09/2015	779	CHECK	/REPAIR COOL	ANT	LEAK						
										S	CHEDULED SERVICE		
1503839	11	03/09/2015	679	CHECK	REPAIR COOL	ANT.	LEAK						
										S	CHEDULED SERVICE		
1516590	7	11/30/2015	778	R/R SU	RGE TANK								
										S	CHEDULED SERVICE		
1505982	8	04/14/2015	825	REMO\	/ED SEATS,HO	SES	, REMOVED FIT	TING,REPLCD O RING					

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	3/21/202	2	WO Close Date	
			<u>Asset# Rang</u>	nge: PB1106 to PB1106
BUS# PB1106	SYS Code 1208		ode Description	ES R Total Line Count for System Code 1208 : 32 <u>Cause-Reason</u>
Work Order			Employee#	Description of Work OPERATOR COMPLAINT
1719152	7	10/25/2017	757	REPAIR COOLANT LEAKS
				OPERATOR COMPLAINT
1717839	3	10/06/2017	822	DRAINED COOLANT R/R HOSE OPERATOR COMPLAINT
1900953	10	01/18/2019	787	REPLCD COOLANT HOSE TO AIR COMP
-				OPERATOR COMPLAINT
1714379	3	08/10/2017	787	REPLCD COOLANT HOSE
2025922	4	12/27/2020	874	OPERATOR COMPLAINT FOUND LEAK ON ENGINE BLOCK HOSE-REPLACE HOSE -PRESSURE TEST COOLING SYSTEM -ALL C
2023922	4	12/21/2020	074	SCHEDULED SERVICE
1911525	2	06/25/2019	679	R/R COOLANT LINEREINSTALLED
				OPERATOR COMPLAINT
1826900	3	12/18/2018	799	LOST ALL COOLANTR/R HOSEREFILL
2108603	8	04/15/2021	798	OPERATOR COMPLAINT r/r clogged coolant line from surge tank to to vgt
	-			OPERATOR COMPLAINT
1603954	3	03/18/2016	679	DRAIN COOLING SYSTEM-REMVD BAD HOSE
1305105	2	04/24/2013	783	SCHEDULED SERVICE COOLING HOSE CHAFFING PADDED
1305105	Z	04/24/2013	703	OPERATOR COMPLAINT
1416591	2	11/13/2014	752	R/R RADIATOR HOSE/CHANGE BUS BACK
				OPERATOR COMPLAINT
1907354	7	04/23/2019	859	REPLCD COOLANT LINE & BLEED COOLANT SYSTEM
1517830	3	12/22/2015	786	OPERATOR COMPLAINT REPALCED JOSE FROM SURGE TANK
	-	_,, _ 0 . 0		OPERATOR COMPLAINT
1721231	3	11/27/2017	798	RR COOLANT HOSE
1600054	A	02/10/0010	670	
1603954	4	03/18/2016	679	REPLCD BD HOSEREFILL SYSTEMPRESSURE TEST OPERATOR COMPLAINT
1507144	2	05/17/2015	643	R/R HOSE REPAIR THE LEAK
				SCHEDULED SERVICE
1201305	7	02/03/2012	758	replcd boken fittings & install coolant filter & bracket-ok
1806226	3	04/02/2018	822	OPERATOR COMPLAINT DRAINED COOLANT R/R COOLANT HOSE
1000220	0	01/02/2010	522	

		Report	t Descript	tion: Work O	rder	History by As	sset and Syste	m Code			
		WO Close Date	Range:	02/10/2011	to	11/17/2021	System C	Code Range:	1100	to	9700
3/21/2022	2	Asset# Rang	ge:	PB1106	to	PB1106					
<u>SYS Code</u>	SYS C	ode Description									
1208	COOLI	NG SYS LINES/HOSE	SR	Tota	al Lin	e Count for Sy	stem Code <mark>1208</mark>	:	32		<u>Cause-Reason</u>
		Employee#								OF	PERATOR COMPLAINT
2	03/22/2016	786	REPALC	ED HOSE FR		INGINE TO MA				S	CHEDULED SERVICE
5	12/27/2018	679	TROUBL	LESHOOT CO	OLIN	G SYSTEMH	IOSE LEAKS @	COMP AREA	DRAIN		
							-			S	CHEDULED SERVICE
4	12/21/2016	841	REPLC	COOLANT FIL	TER	HOSEREPLC	RADIATOR CO	OLANT HOSE	ANOTHE		
1	12/17/2010	747								OF	PERATOR COMPLAINT
4	12/17/2019	747		AIER NUSE F	RUIV		IP TO AC EVAP			OF	PERATOR COMPLAINT
2	05/01/2019	753	REPLCE	COOLANT H	IOSE					01	
										OF	PERATOR COMPLAINT
3	12/17/2019	838	REPAIR	COOLANT L	EAK						
7	00/10/2016	000								OF	PERATOR COMPLAINT
1	00/10/2010	022		JLANT TUDE	JNA		OK			S	CHEDULED SERVICE
13	06/25/2019	795	REMVD	COOALNT HO	SE F	ROM COOLAN	IT FILTER TO H	EADNEEDS	NEW HOS		
										S	CHEDULED SERVICE
13	06/25/2019	823	REMVD	COOALNT HO	SE F	ROM COOLAN	IT FILTER TO H	EADNEEDS	NEW HOS		
3	01/10/2012	705	repair co	olant leak by c	Irivor	floor				OF	PERATOR COMPLAINT
5	01/19/2012	795		Joiant leak by C	IIIVEI	1001				OF	PERATOR COMPLAINT
3	01/17/2020	799	R/R CO	OLANT HOSE	EPR	ESSURE TEST	REFILL				
											PERATOR COMPLAINT
4	06/21/2013	798	R/R CO	OLANT LINE,	DRAI	NED ENGINE	OIL, NO OIL IN E	NGINE, NEE	D TO FILL		
Q	01/23/2010	850		ο μαινί βάττ	FRV	FUSE				OF	PERATOR COMPLAINT
0	07/20/2013	009									MECHANIC DEFECT
1	03/22/2016	732	COOLIN	IG SYSTEM LI	NES	AND HOSE					
	SYS Code 1208 # Line# 2 5 4 4 2 3 7 13 13 3 3 3 4 4 2 3 7 13 13 3 3 4 8 8	1208 COOLI # Line# Close Date 03/22/2016 5 12/27/2018 4 12/21/2016 4 12/17/2019 2 05/01/2019 3 12/17/2019 7 08/18/2016 13 06/25/2019 3 01/19/2012 3 01/17/2020 4 06/21/2013 8 04/23/2019	WD Close Date SYS Code SYS Code Description 1208 COOLING SYS LINES/HOSES # 1208 COOLING SYS LINES/HOSES # 12/17/2018 679 4 12/27/2018 679 4 12/27/2018 679 4 12/27/2019 841 4 12/17/2019 747 2 05/01/2019 753 3 12/17/2019 838 7 08/18/2016 822 13 06/25/2019 795 13 06/25/2019 795 3 01/19/2012 795 3 01/17/2020 799 4 06/21/2013 798 8 04/23/2019 859	WD Close Date Range: J21/2022 SYS Code Description IOOLING SYS LINES/HOSES R # Line# Close Date Employee# RePAL # Line# Close Date Employee# RePAL 5 12/27/2018 679 TROUBE 4 12/21/2016 841 REPLCE 4 12/21/2019 747 R/R RE 2 05/01/2019 753 REPLCE 3 12/17/2019 838 REPAL 13 06/25/2019 795 REMVD 3 01/19/2012 795 repair col 3 01/19/2012 795 REMVD 3 01/19/2012 795 REMVD 3 01/19/2013 798 R/R COL 3 01/19/2013 798 R/R COL 3 01/19/2013 798 R/R COL 4 06/21/2013 798 R/R COL 8	WO Close Date Range: 02/10/2011 3/21/2022 SYS Code SYS Code Description 1208 COOLING SYS LINES/HOSES R Total 1209 TROUBLESHOOT COOL 3 12/27/2018 6799 TROUBLESHOOT COOL 4 12/17/2019 747 R/R HEATER HOSE F 2 05/01/2019 747 R/R COOLANT LINE 3 12/17/2019 733 REMVD COOALNT HOSE 3 06/25/2019 795 REMVD C	WO Close Date Range: 02/10/2011 to 3/21/2022 SYS Code SYS Code Description to SYS Code SYS Code Description Total Lin 1208 COOLING SYS LINES/HOSES R Total Lin # Line# Close Date Employee# Description of Work # Line# Close Date Employee# Description of Work 5 12/27/2018 679 TROUBLESHOOT COOLING 4 12/21/2016 841 REPALCED HOSE FROME 4 12/21/2016 841 REPLC COOLANT FILTER ID 4 12/17/2019 747 R/R HEATER HOSE FROME 3 12/17/2019 753 REPLCD COOLANT HOSE 3 12/17/2019 838 REPAIR COOLANT HOSE FROME 3 06/25/2019 795 REMVD COOALNT HOSE FROME 13 06/25/2019 823 REMVD COOALNT HOSE FROME 3 01/19/2012 795 repair coolant leak by driver 3 01/19/2012 <th795< th=""> REMVD COOALNT HOSE FROME</th795<>	WO Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 SYS Code Description 1208 COOLING SYS LINES/HOSES R Total Line Count for System # Close Date Employee# Description of Work 2 03/22/2016 Employee# Description of Work 5 12/27/2018 679 TROUBLESHOOT COOLING SYSTEMH 4 12/21/2016 841 REPLC COOLANT FILTER HOSEREPLC 4 12/21/2019 747 R/R HEATER HOSE FROM MARINE PUN 2 05/01/2019 753 REPLCD COOLANT HOSE 3 12/17/2019 838 REPAIR COOLANT LEAK 7 08/18/2016 822 R/R COOLANT HOSE FROM COOLANT 13 06/25/2019 953 REMVD COOALNT HOSE FROM COOLANT 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2013 798 R/R COOLANT HOSE-PRESSURE TEST	WO Close Date Range: 02/10/2011 to 11/17/2021 System C 3/21/2022 Asset# Range: PB1106 to PB1106 PB1106 SYS Code SYS Code Description Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 Image: 10/10/2012 TRO REPAIR COOLANT FILTER HOSE-REPIC RADIATOR COD Image: 10/10/10/10 Tro REPLCD COOLANT HOSE Replice Code 1208 Image: 10/10/10/10 Tro REPAIR COOLANT HOSE Replice Code 1208 Image: 10/10/10/10 Tro REPLICE COOLANT HOSE FROM COOLANT FILTER TO HIM Replice Code 1208 Replice Code 1208 Image: 10/10/10/10 Tro <th< td=""><td>3/21/2022 Asset# Range: PB1106 to PB1106 SYS Code SYS Code Description Coolung Sys Lines/Hoses r Total Line Count for System Code 1208 : 1208 Coolung Sys Lines/Hoses r Total Line Count for System Code 1208 : # Line# Close Date 03/22/2016 Employee# 786 Description of Work REPALCED HOSE FROM ENGINE TO MAIN PUMP 5 12/27/2018 679 TROUBLESHOOT COOLING SYSTEMHOSE LEAKS @COMP AREA 4 12/21/2016 841 REPLC COOLANT FILTER HOSE -REPLC RADIATOR COOLANT HOSE 4 12/17/2019 747 R/R HEATER HOSE FROM MARINE PUMP TO AC EVAP 2 05/01/2019 753 REPLCD COOLANT HOSE 3 12/17/2019 838 REPAIR COOLANT HOSE 3 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS 13 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2013</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 3/21/2021 SYS Code Description Assett Range: PB1106 to PB1106 P</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 to 3/21/2021 XS Code System Range: PB1106 to PB1106 SYS Code SYS Code SYS Code System Code Range: 100 to 1208 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 : 32 Imedia Close Date 03/22/2016 Employee#/ 786 Description of Work REPALCED HOSE FROM ENGINE TO MAIN PUMP 32 5 12/27/2018 679 TROUBLESHOOT COOLING SYSTEMHOSE LEAKS @COMP AREADRAIN COOLANT FILTER HOSEREPLC RADIATOR COOLANT HOSEANOTHER HSG S 4 12/21/2016 841 REPLC COOLANT FILTER HOSE-REPLC RADIATOR COOLANT HOSEANOTHER HSG S 4 12/17/2019 747 RIR HEATER HOSE FROM MARINE PUMP TO AC EVAP OI 2 05/01/2019 753 REPLCD COOLANT HOSE OI 3 12/17/2019 838 REPAIR COOLANT HOSE FROM COOLANT FILTER TO HEADNEEDS NEW HOSE S 13 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS NEW HOSE <t< td=""></t<></td></th<>	3/21/2022 Asset# Range: PB1106 to PB1106 SYS Code SYS Code Description Coolung Sys Lines/Hoses r Total Line Count for System Code 1208 : 1208 Coolung Sys Lines/Hoses r Total Line Count for System Code 1208 : # Line# Close Date 03/22/2016 Employee# 786 Description of Work REPALCED HOSE FROM ENGINE TO MAIN PUMP 5 12/27/2018 679 TROUBLESHOOT COOLING SYSTEMHOSE LEAKS @COMP AREA 4 12/21/2016 841 REPLC COOLANT FILTER HOSE -REPLC RADIATOR COOLANT HOSE 4 12/17/2019 747 R/R HEATER HOSE FROM MARINE PUMP TO AC EVAP 2 05/01/2019 753 REPLCD COOLANT HOSE 3 12/17/2019 838 REPAIR COOLANT HOSE 3 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS 13 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2012 795 repair coolant leak by driver floor 3 01/19/2013	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 3/21/2021 SYS Code Description Assett Range: PB1106 to PB1106 P	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 to 3/21/2021 XS Code System Range: PB1106 to PB1106 SYS Code SYS Code SYS Code System Code Range: 100 to 1208 COOLING SYS LINES/HOSES R Total Line Count for System Code 1208 : 32 Imedia Close Date 03/22/2016 Employee#/ 786 Description of Work REPALCED HOSE FROM ENGINE TO MAIN PUMP 32 5 12/27/2018 679 TROUBLESHOOT COOLING SYSTEMHOSE LEAKS @COMP AREADRAIN COOLANT FILTER HOSEREPLC RADIATOR COOLANT HOSEANOTHER HSG S 4 12/21/2016 841 REPLC COOLANT FILTER HOSE-REPLC RADIATOR COOLANT HOSEANOTHER HSG S 4 12/17/2019 747 RIR HEATER HOSE FROM MARINE PUMP TO AC EVAP OI 2 05/01/2019 753 REPLCD COOLANT HOSE OI 3 12/17/2019 838 REPAIR COOLANT HOSE FROM COOLANT FILTER TO HEADNEEDS NEW HOSE S 13 06/25/2019 795 REMVD COOALNT HOSE FROM COOLANT FILTER TO HEADNEEDS NEW HOSE <t< td=""></t<>

			Repo	rt Descrip	tion: Work O	rder	History by Ass	et and System Co	ode			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code	Range:	1100	to	9700
Print Date:	3/21/2022		<u>Asset# Rai</u>	<u>nge:</u>	PB1106	to	PB1106					
BUS#	SYS Code	<u>SYS Co</u>	de Description									
PB1106	1209	COOLI	NG SYS PROBES/SE	NSOR	Tota	al Line	Count for Syste	em Code <mark>1209</mark> :		7		Cause-Reason
Work Order #		Close Date	Employee#	_	Description of W						O	PERATOR COMPLAINT
1401380	3	01/31/2014	789	REPLC	COOLANT SE	NSOR	-CLEAR CODE					
1510001		4 0 10 0 10 0 4 5	700			//					OF	PERATOR COMPLAINT
1513931	4	10/06/2015	732	REPLA	CED COOLAN	I LEVI	EL PROBE SEN	SOR				
1206000	2	06/06/2013	795			SENI					O	PERATOR COMPLAINT
1306888	2	00/00/2013	190		OLANT LEVEL	SEIN						PERATOR COMPLAINT
1400384	3	01/10/2014	732	R/R CO	OLANT LEVEL	SEN	SOR				U	
1700004	0	01/10/2014	102	10100							OF	PERATOR COMPLAINT
1413924	5	09/27/2014	786	repalce	d coolant						01	
	-										S	CHEDULED SERVICE
1206558	3	05/15/2012	798	r/r coola	int filter shut off	valve						
											OF	PERATOR COMPLAINT
1712817	4	07/19/2017	751	REPLC	COOLANT SE	NSOR	MODULE					
PB1106	1210	SURGE	TANK REPAIR				Count for Syste	em Code <mark>1210</mark> :		4		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W	/ork					S	CHEDULED SERVICE
1216296	2	11/16/2012	796	r/r sight	glass						~	
2010125	10	00/00/2020	640								S	CHEDULED SERVICE
2010435	10	06/09/2020	643	COLLA	NI DLEEDEK I	ANK	REPIAR CHECK	FAINEL			c	CHEDULED SERVICE
1309626	6	08/07/2013	679	R/RIF		ΤΔΝΙκ		EST, FAILED, R/R			3	
1000020	Ū	00/01/2010	010			17 11 11					OF	PERATOR COMPLAINT
1307713	2	06/24/2013	787	REPLC	COOLANT TAN	NK CA	P GASKET				01	
PB1106	1212	SIGHT	GLASS REPL		Tota	al Line	Count for Syste	em Code 1212 :		1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>]</u>	Description of W		-				O	PERATOR COMPLAINT
1205794	3	04/29/2012	795	replc su	rge tank sight g	glass						
PB1106	1214	Radiato	or Cap		Tota	al Line	e Count for Syste	em Code <mark>1214</mark> :		2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W							PERATOR COMPLAINT
1609869	10	07/15/2016	778	R/R SU	RGE TANK CA	PRO	AD TESTED-FO	UND COOLANT OF	N AIR TAN	KSTSHO		
											OF	PERATOR COMPLAINT
1307096	3	06/10/2013	786			<u> </u>	AGAIN (1ST CAF					

			Repor	t Descrip	otion: Work (Orde	History by Ass	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Ran	ge: 1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS# SY	YS Code	<u>SYS Co</u>	de Description								
PB1106	1215	THERM	OSTATS REPLACE		To	al Lir	ne Count for Syst	em Code 1215 :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of \	<u>Vork</u>				C	PERATOR COMPLAINT
1306937	3	06/06/2013	795	R/R TH	ERMOSTAT, F	REPLO	C PRESSURE CA	P, REMOVE WATER PL	UMP TO CHEC	K-OK	
					,			,			SCHEDULED SERVICE
2013872	13	08/12/2020	835	install r/	's king pin						
					51					C	PERATOR COMPLAINT
1609869	4	07/15/2016	838	REPL T	HERMOSTAT					-	
PB1106	1217	WATER	FILTER HOUSING R	EPL	To	al Lir	ne Count for Syst	em Code 1217 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of \	<u>Vork</u>					SCHEDULED SERVICE
1505982	6	04/14/2015	825	REMOV	/D FILTER AS	SY-R/	'R SHUTOFF VAL	VES FOR COOLANT H	OUSING FILTE	R	
PB1106	1219	EMP RE	EPAIR\REPLACE		To	al Lir	ne Count for Syst	em Code 1219 :	2		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of \	<u>Vork</u>				C	PERATOR COMPLAINT
1306888	5	06/06/2013	795	R/R #1	EMP FAN ASS	SY, CI	EAR CODES				
										:	SCHEDULED SERVICE
2013872	7	08/12/2020	787	install ne	ew emp bulb						

			Repor	t Description: Work Or	rder History by Asso	et and System Code		
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>	-	to 11/17/2021 to PB1106	System Code Range:	1100	to 9700
BUS#	SYS Code	SYS Code	Description					
PB1106	1222	Clean Rac	liator		I Line Count for Syste	em Code 1222 :	49	<u>Cause-Reason</u>
<u>Work Order</u> 1806561	<u># Line#</u> 2	<u>Close Date</u> 04/04/2018	Employee# 838	Description of We CLEAN RADIATOR	<u>ork</u>			SCHEDULED SERVICE
1104382	2	05/18/2011	779	clean radiator				SCHEDULED SERVICE
1617415	2	12/15/2016	747	CLEAN RADIATOR				SCHEDULED SERVICE
1826463	2	12/10/2018	795	CLEAN RADIATOR				SCHEDULED SERVICE
1907676	2	04/25/2019	747	CLEAN RADIATOR				SCHEDULED SERVICE
1215187	2	10/22/2012	731	clean radiator				SCHEDULED SERVICE
1405875 1513973	3 2	04/30/2014	643 731	CLEAN RADIATOR				SCHEDULED SERVICE
1919848	2	10/28/2019	731	CLEAN RADIATOR				SCHEDULED SERVICE
1802317	2	02/03/2018	747	CLEAN RADIATOR				SCHEDULED SERVICE
1413862	3	09/27/2014	679	C LEAN RADIATOR				SCHEDULED SERVICE
1413862	3	09/27/2014	757	C LEAN RADIATOR				SCHEDULED SERVICE
1503839	3	03/09/2015	822	CLEAN RADIATOR				SCHEDULED SERVICE
1110218	2	11/21/2011	731	clean radiator				SCHEDULED SERVICE
1301691	2	02/07/2013	747	CLEAN RADIATOR				SCHEDULED SERVICE
1409160	2	07/01/2014	732	CLEAN RADIATOR				SCHEDULED SERVICE
1611753	2	08/17/2016	747	CLEAN RADIATORCC	OMPLETE			SCHEDULED SERVICE
1105850	2	07/06/2011	732	clean radiator				

			Repor	t Description: Work C	rder	History by Ass	et and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	C C	to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1106	1222	Clean R	adiator			e Count for Syst	em Code 1222 :	49		<u>Cause-Reason</u>
Work Order 3 1315689	<u># Line#</u> 3	<u>Close Date</u> 12/05/2013	Employee# 758	<u>Description of V</u> CLEAN RADIATOR	<u>Vork</u>					SCHEDULED SERVICE
1418855	2	12/30/2014	731	CLEAN RADIATOR						
2021167	2	10/27/2020	753	CLEAN RADIATOR						
1206029	3	05/04/2012	805	clean radiator						SCHEDULED SERVICE
1217282	2	12/13/2012	805	clean radiator						SCHEDULED SERVICE
2008253	2	05/07/2020	753	CLEAN RADIATOR-	-					SCHEDULED SERVICE
1815629	2	07/23/2018	747	CLEAN RADIATOR						SCHEDULED SERVICE
1212337	2	08/20/2012	798	clean radiator						SCHEDULED SERVICE
1821557	2	10/03/2018	795	CLEAN RADIATOR					\$	SCHEDULED SERVICE
1821557	2	10/03/2018	836	CLEAN RADIATOR					Ş	SCHEDULED SERVICE
1209523	2	06/27/2012	731	clean radiator					5	SCHEDULED SERVICE
1511027	2	08/04/2015	825	CLEAN RADIATOR					\$	SCHEDULED SERVICE
2110056	2	04/29/2021	778	CLEAN RADIATOR		те			Ş	SCHEDULED SERVICE
1716415 1309626	2 3	09/12/2017	747 731	CLEAN RADITOR CO	IVIF'LE	IE			Ş	SCHEDULED SERVICE
1902496	2	02/06/2019	753	CLEAN RADIATOR					\$	SCHEDULED SERVICE
1402088	2	02/13/2014	747	CLEAN RADIATOR					Ś	SCHEDULED SERVICE
1313102	3	10/17/2013	648	CLEAN RADIATOR					\$	SCHEDULED SERVICE

			Report Description: Work Order History by Asset and System Code									
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to 9700		
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106					
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description									
PB1106	1222	Clean R					e Count for Syste	em Code 1222 :	49	<u>Cause-Reason</u>		
Work Order #		Close Date	Employee#	_	Description of W	<u>/ork</u>				SCHEDULED SERVICE		
1304495	2	04/10/2013	747	CLEAN	RADIATOR					SCHEDULED SERVICE		
1602578	2	02/23/2016	731	clean ra	diator							
2104623	2	03/02/2021	824	CLEAN	N RADIATOR					SCHEDULED SERVICE		
	_									SCHEDULED SERVICE		
1607168	2	05/24/2016	757	CLEAN	RADIATOR					SCHEDULED SERVICE		
2025931	2	12/27/2020	643	CLEAN	RADIATOR							
1508325	2	06/04/2015	751	clean ra	diator					SCHEDULED SERVICE		
										SCHEDULED SERVICE		
1202865	2	03/04/2012	731	clean ra	diator							
2124666	2	09/19/2021	795	CLEAN	RADIATOR					SCHEDULED SERVICE		
										SCHEDULED SERVICE		
1517228	2	12/09/2015	747	CLEAN	RADIATOR							
1206669	2	06/02/2012	747							SCHEDULED SERVICE		
1306668	2	06/03/2013	747	GLEAN	RADIATOR					SCHEDULED SERVICE		
2016352	2	08/24/2020	753	CLEAN	RADIATOR							
										SCHEDULED SERVICE		
1913701	2	07/29/2019	747	CLEAN	RADIATOR							
1721014	2	11/20/2017	747	CLEAN	N RADIATOR					SCHEDULED SERVICE		

		Report	Descrip	tion: Work O	rder	History by As	set and System Code			
		WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
3/21/2022		Asset# Rang	<u>qe:</u>	PB1106	to	PB1106				
<u>YS Code</u>	<u>SYS Co</u>	de Description								
1300	AIR CO	ND\HEATING SYSTEM	/	Tota	al Lin	e Count for Sys	tem Code 1300 :	12		Cause-Reason
		Employee#							S	CHEDULED SERVICE
3	08/20/2012	798	adjust A	C belt, secure A	AC co	mp bracket			0	PERATOR COMPLAINT
3	11/12/2014	758	INSTALL	ED HEATER (СОИТ	ROL KNOB			0	
									O	PERATOR COMPLAINT
3	11/19/2019	837	R/R R E	HEAT VALVE	_				_	
3	12/13/2012	805	r/r omn f	an					S	CHEDULED SERVICE
5	12/13/2012	000	i/i emp i						s	CHEDULED SERVICE
2	05/30/2014	757	CLEAN	AIR FILTER AC)					
									S	CHEDULED SERVICE
3	06/03/2013	747	ADJUSI	ED AC BLE I					G	CHEDULED SERVICE
12	04/14/2015	805	REPAIR	HEATER HOS	ELE	AK			0	SCHEDOLLD SERVICE
									O	PERATOR COMPLAINT
3	07/08/2016	751	REPAIR	ED AC COMPF	RESS	OR SHAFT			_	
3	07/08/2016	799	REPAIR			OR SHAFT			O	PERATOR COMPLAINT
Ŭ	01100/2010	,			.200				O	PERATOR COMPLAINT
5	12/07/2020	798	CK/REP	AIR AC SYST	ΕM					
	40/04/0044	750							S	CHEDULED SERVICE
4	10/31/2014	758	REPLCL	KNU @DEFF	KUST	EK				PERATOR COMPLAINT
3	06/19/2017	757	OPEN H	EATER VALVI	ES O	UT FRONT			0	
	<u>YS Code</u> 1300 <u>Line#</u> 3 3 3 3 2 3 12 3 12 3 3 5 4	1300 AIR CO Line# Close Date 08/20/2012 3 11/12/2014 3 11/19/2019 3 12/13/2012 2 05/30/2014 3 06/03/2013 12 04/14/2015 3 07/08/2016 5 12/07/2020 4 10/31/2014	WO Close Date 3/21/2022 Asset# Range YS Code SYS Code Description 1300 AIR CONDITEATING SYSTEM 3 11/12/2014 758 3 11/19/2019 837 3 12/13/2012 805 3 06/03/2013 747 3 06/03/2013 747 12 04/14/2015 805 3 07/08/2016 751 3 07/08/2016 799 5 12/07/2020 798 4 10/31/2014 758	WO Close Date Range: Asset# Range: XS Code SYS Code Description 1300 AIR COND\HEATING SYSTEM Line# Close Date Employee# D 3 11/12/2014 758 INSTALL 3 11/12/2014 758 INSTALL 3 12/13/2012 805 r/r emp f 2 05/30/2014 757 CLEAN A 3 06/03/2013 747 ADJUST 12 04/14/2015 805 REPAIR 3 07/08/2016 751 REPAIR 3 07/08/2016 799 REPAIR 4 10/31/2014 758 REPLOE	WO Close Date Range: 02/10/2011 Asset# Range: PB1106 XS Code SYS Code Description XI AIR COND/HEATING SYSTEM Total 1300 AIR COND/HEATING SYSTEM Total Line# Close Date 08/20/2012 Employee# 798 Description of W adjust AC belt, secure / adjust AC belt, secure /	WO Close Date Range: 02/10/2011 to Asset# Range: PB1106 to VS Code SYS Code Description VS Code SYS Code Description 1300 AIR COND/HEATING SYSTEM Total Line Line# Close Date Employee# Description of Work adjust AC belt, secure AC colspan="2">AC col 3 11/12/2014 758 INSTALLED HEATER CONT 3 3 11/19/2019 837 R/R R EHEAT VALVE 3 3 12/13/2012 805 r/r emp fan 4 2 05/30/2014 757 CLEAN AIR FILTER AC 4 3 06/03/2013 747 ADJUSTED AC BLET 4 3 07/08/2016 751 REPAIRED AC COMPRESS 5 3 07/08/2016 799 REPAIRED AC SYSTEM 4 4 10/31/2014 758 REPLCD KNO @DEFROST	WO Close Date Range: 02/10/2011 to 11/17/2021 3/21/2021 to 11/17/2021 Asset# Range: PB1106 to PB1106 SYS Code Description Total Line Count for Sys Line# Close Date 08/20/2012 Employee# 798 Description of Work adjust AC belt, secure AC comp bracket 3 11/12/2014 758 INSTALLED HEATER CONTROL KNOB 3 11/19/2019 837 R/R R EHEAT VALVE 3 12/13/2012 805 r/r emp fan 2 05/30/2014 757 CLEAN AIR FILTER AC 3 06/03/2013 747 ADJUSTED AC BLET 12 04/14/2015 805 REPAIR HEATER HOSE LEAK 3 07/08/2016 751 REPAIRED AC COMPRESSOR SHAFT 3 07/08/2016 799 REPAIRED AC SYSTEM 4 10/31/2014 758 REPLCD KNO @DEFROSTER	WD Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 3/21/2021 Asset# Range: PB1106 to PB1106 SYS Code Description 1300 AIR COND/HEATING SYSTEM Total Line Count for System Code 1300 : [Ine## Close Date Description of Work 3 08/20/2012 T98 Description of Work Count for System Code 1300 : Count for System Code 1300 : 3 11/12/2014 758 INSTALLED HEATER CONTROL KNOB S 3 11/19/2019 837 R/R R EHEAT VALVE S S 3 11/19/2019 837 r/r emp fan S S S 4 06/03/2013 747 ADJUSTED AC BLET S S S REPAIR ED AC COMPRESSOR SHAFT S 3 07/08/2016 751 REPAIRED AC COMPRESSOR SHAFT S S S 4 10/31/2014 758 REPLCD KNO @DEFROSTER S	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 3/21/2022 No Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 S Code SYS Code Description 100 YB1106 to PB1106 PB1106 PB1106 YB106 YB106 YB106 YB1106 YB1107	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 to 3/21/2022 Asset# Range: PB106 to PB106 PB106 PB106 to

			Report	Descriptio	on: Work	Order	History by A	sset and System Code			
			WO Close Date	Range:	02/10/201	1 to	11/17/2021	System Code Range	: 1100	to	9700
Print Date:	3/21/20	22	Asset# Rang	<u>e:</u>	PB1106	to	PB1106				
BUS#	SYS Cod	<u>e sys (</u>	Code Description								
PB1106	1301	TROU	BLESHOOT AC SYSTEM	N	Тс	otal Lir	e Count for Sy	/stem Code 1301 :	8		Cause-Reason
Work Order	# Line	# Close Date	Employee#	Des	scription of	Work				O	PERATOR COMPLAINT
1303597		03/22/2013	731				SYSTEM-AC (OK NO CODES & COOLING	DOWN TO 6	8DEGF	RESS. FREON LEV
	•	00,22,2010							20111100		PERATOR COMPLAINT
470000	4	00/04/0047	705						-	01	
1702920	1	02/21/2017	795	TROUBLE	-5HUUT A	2010	IEM-DRIVER	BOOSTER FAN MOTOR NE	٦	_	
										S	SCHEDULED SERVICE
2025931	3	12/27/2020	747	T/S HEAT	ER RESET	PERA	METERS				
										OI	PERATOR COMPLAINT
1612312	2	09/03/2016	747	A/C T/S							
	-	00,00,20.0									PERATOR COMPLAINT
2100247	1	01/07/2021	700		ESHOOT A	<u>с ст</u>				0	
2100247	1	01/07/2021	799	TROUBLE	-5HUUT A	0 513					
										O	PERATOR COMPLAINT
1302364	2	02/24/2013	796	a/c system	n ok						
										OI	PERATOR COMPLAINT
1602288	1	02/16/2016	731	TROUBLE	ESHOOT A	C SYS	TEMBAD AC	MODULE			
				-	-		-			OI	PERATOR COMPLAINT
2125287	3	09/24/2021	778	тоноот		M		-DIRTY CONDENSOR COIL		01	
2125207	3	03/24/2021	110	1001			30011014-	DIVERSOR COIL	-		

			Report	Description: Work O	order History by A	sset and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ranc</u>	-	to 11/17/2021 to PB1106	System Code Range:	1100	to s	9700
BUS#	SYS Code	SYS Code	Description						
PB1106	1302	AIR CONDI	TIONING SYS PM		al Line Count for Sy	stem Code 1302 :	53		<u>Cause-Reason</u>
<u>Work Order</u> 1821557	<u># Line#</u> 1	<u>Close Date</u> 10/03/2018	<u>Employee#</u> 795	Description of W AIR CONDITIONING S					
1821557	1	10/03/2018	836	AIR CONDITIONING S	SYSTEM PM				EDULED SERVICE
1104382	1	05/18/2011	779	Air conditioning system	ו PM				EDULED SERVICE
1815629	1	07/23/2018	747	AIR CONDITIONING S	SYSTEM PM				EDULED SERVICE
1503839	2	03/09/2015	779	AIR COND SYSTEM P	PM			SCH	EDULED SERVICE
1503839	2	03/09/2015	679	AIR COND SYSTEM P				SCH	EDULED SERVICE
1304495	1	04/10/2013	747	AIR CONDITIONING S				SCH	EDULED SERVICE
1721014 1215187	1	11/20/2017	747 731	AIR CONDITIONING S air conditionig system I				SCH	EDULED SERVICE
1806561	1	04/04/2018	838	A/C SYSTEM PM				SCH	EDULED SERVICE
1107966	1	09/13/2011	731	air conditioning system	n PM			SCH	EDULED SERVICE
1107966	1	09/13/2011	648	air conditioning system				SCH	EDULED SERVICE
1409160	1	07/01/2014	732	AIR CONDITIONING S				SCH	EDULED SERVICE
1802317	1	02/03/2018	747	A/C SYSTEM PM -CO	MPLETED				EDULED SERVICE
1402088	1	02/13/2014	747	AIR COND SYSTEM P	PM				EDULED SERVICE
1105850	1	07/06/2011	732	air cond system PM					
1716415	1	09/12/2017	747	AIR CONDITIONING S	SYS PM COMPLET	E			RATOR COMPLAINT
1617415	1	12/15/2016	747	AIR CONDITIONING S	SYSTEM PM			301	

			Report	Description: Work Order History by Asset and System Code		
Print Date:	3/21/2022	2	WO Close Date Asset# Rang	-	1100	to 9700
BUS#	SYS Code	SYS Code	Description			
PB1106	1302	AIR CONDI	TIONING SYS PM	Total Line Count for System Code 1302 :	53	Cause-Reason
Work Order 1607168	<u># Line#</u> 1	<u>Close Date</u> 05/24/2016	Employee# 757	Description of Work AIR COND SYSTEM PM		SCHEDULED SERVICE
1309626	2	08/07/2013	731	AC PM		
1508325	1	06/04/2015	751	a/c completed		SCHEDULED SERVICE
1202865	1	03/04/2012	731	air condtioning system PM		SCHEDULED SERVICE
1513973	1	10/06/2015	731	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1301691	1	02/07/2013	747	AIR COND SYSTEM PM		SCHEDULED SERVICE
2021167	1	10/27/2020	753	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1405875	2	04/30/2014	643	AC PM		SCHEDULED SERVICE
1217282 2008253	1	12/13/2012	805 753	a/c conditioning system pm AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1313102	2	10/17/2013	648	AIR COND SYSTEM PM		SCHEDULED SERVICE
1418855	2	12/30/2014	731	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1611753	1	08/17/2016	747	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1306668	1	06/03/2013	747	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
2025931	1	12/27/2020	643	A/C SYSTEM PM		SCHEDULED SERVICE
1902496	1	02/06/2019	753	AIR COND SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1602578	1	02/23/2016	731	a/c system pm		
1413862	2	09/27/2014	679	A/C SYSTEM PM		SCHEDULED SERVICE

Print Date:	3/21/2022	2	WO Close Date Asset# Rang	U U	2/10/2011 <mark>B1106</mark>	to to	11/17/2021 PB1106	System Code Ra	nge: 1100	to	9700
BUS# S	SYS Code	<u>SYS Cod</u>	le Description								
PB1106	1302		DITIONING SYS PM				e Count for Syst	em Code 1302 :	53		Cause-Reason
Work Order #			Employee#		ription of W	<u>/ork</u>				S	CHEDULED SERVICE
1413862	2	09/27/2014	757	A/C SYSTEM						<u> </u>	CHEDULED SERVICE
2104623	1	03/02/2021	824			VOTE	M PMCOMPL	ETED		50	SHEDULED SERVICE
2104025	1	03/02/2021	024			ISIL				S	CHEDULED SERVICE
1907676	1	04/25/2019	747	AC PMCO	OMPLETE	C					
										S	CHEDULED SERVICE
1826463	1	12/10/2018	795	AIR CONDIT	FIONING S	YSTE	M PMCOMPL	ETED			
										S	CHEDULED SERVICE
1511027	1	08/04/2015	825	AIR CONDIT	FIONING S	SYSTI	EM PM				
										S	CHEDULED SERVICE
1315689	2	12/05/2013	758	A/C PM							
										S	CHEDULED SERVICE
1209523	1	06/27/2012	731	air condition	ing system	РМ					
0040050	4	00/04/2020	750							S	CHEDULED SERVICE
2016352	1	08/24/2020	753	AC PMDO	INE					50	
1212337	1	08/20/2012	798	air conditioni	ina system	РM				50	CHEDULED SERVICE
1212001		00/20/2012	150		ing system	1 101				S	CHEDULED SERVICE
1110218	1	11/21/2011	731	air condtioni	ng system	PM					
					0,					S	CHEDULED SERVICE
1919848	1	10/28/2019	747	AIR CONDIT	FIONING S	SYSTI	EM PMCOMPL	ETED			
										S	CHEDULED SERVICE
1517228	1	12/09/2015	747	AIR CONDIT	FIONING S	YTEN	/I PM				
										S	CHEDULED SERVICE
2124666	1	09/19/2021	795	AIR CONDIT	FIONING S	YSTE	M PMCOMPL	ETED		-	
4040704	4	07/00/0040	747							S	CHEDULED SERVICE
1913701	1	07/29/2019	747	AC PMCC	IMPLETEL)					PERATOR COMPLAINT
1704447	3	03/16/2017	795	AC PM COM						UP	
110111	0	00/10/2011								S	CHEDULED SERVICE
2110056	1	04/29/2021	778	AIR CONDIT	FIONING S	YSTE	M PMCOMPL	ETED			
										S	CHEDULED SERVICE
1206029	2	05/04/2012	805	air cond syst	tem PM						
PB1106	1312	A/C CON	DENSOR		Tota	al Line	e Count for Syst	em Code 1312 :	1		<u>Cause-Reason</u>

			Repor	t Description: Work C	Drder Hi	story by Ass	et and System Code			
			WO Close Date	e Range: 02/10/2011	to 1	11/17/2021	System Code Range:	1100	to	9700
Print Date: 3	3/21/2022	2	Asset# Ran	<u>ge:</u> PB1106	to	PB1106				
BUS# SY	<u>'S Code</u>	SYS C	ode Description							
PB1106	1313	A/C EL	EC.COMPONENTS R			Count for Syste	em Code <mark>1313 :</mark>	2		<u>Cause-Reason</u>
<u>Work Order #</u> 1602288	Line# 2	<u>Close Date</u> 02/16/2016	Employee# 731	Description of V REMVD MODULE FR		-ISNTALLED I	N 1106ACOK			PERATOR COMPLAINT
2124666	3	09/19/2021	795	REPAIR DRIVER DEF	FROSTE	R FAN			S	CHEDULED SERVICE
PB1106	1318	A/C SY	STEM RE-CHARGE	Tot	tal Line C	Count for Syst	em Code 1318 :	1		<u>Cause-Reason</u>
Work Order # 1609656	Line# 3	<u>Close Date</u> 07/07/2016	<u>Employee#</u> 799	<u>Description of V</u> partial chargeck for le					OI	PERATOR COMPLAINT
PB1106	1319	A/C BE				Count for Syste	em Code <mark>1319</mark> :	10		<u>Cause-Reason</u>
<u>Work Order #</u> 2008905	<u>Line#</u> 7	<u>Close Date</u> 05/18/2020	<u>Employee#</u> 838	Description of V R/R AC BELT	<u>Nork</u>				O	PERATOR COMPLAINT
1415872	2	10/31/2014	758	REPLC AC COMPRE	SSOR E	BELT			S	CHEDULED SERVICE
1603280	2	03/07/2016	789	REPLC AC BELT					S	CHEDULED SERVICE
2026326	3	01/03/2021	679	R/R COMPRESSOR	BELT				O	PERATOR COMPLAINT
2023610	4	12/07/2020	789	REPLCD AC BELT					S	CHEDULED SERVICE
1826463	3	12/10/2018	795	REPLCD AC BELT					S	CHEDULED SERVICE
2024322	4	12/07/2020	798	R/R AC BELTAC CI	ППТСН				O	PERATOR COMPLAINT
1920128	4	10/30/2019	679	R/R BAD AC COMPF					O	PERATOR COMPLAINT
1609869	5	07/15/2016	838	REPAIR BELT					O	PERATOR COMPLAINT
1507801	6	05/26/2015	823	R/R AC BELT					S	CHEDULED SERVICE
PB1106	1328		R BOOSTER FAN REI		tal Line C	Count for Syste	em Code 1328 :	1		Cause-Reason
<u>Work Order #</u> 1702920	Line# 2		Employee# 795	Description of V REPLC DRIVERS FAM	<u>Nork</u>				O	PERATOR COMPLAINT
PB1106	1330	CLUTC	H COIL REPLACE			Count for Syste	em Code <mark>1330 :</mark>	2		Cause-Reason
<u>Work Order #</u> 1609712	Line# 4	<u>Close Date</u> 07/08/2016	<u>Employee#</u> 751	<u>Description of V</u> REPLC FIELD COIL, F		CLUTCH KIT				PERATOR COMPLAINT
1609712	4	07/08/2016	799	REPLC FIELD COIL, F	PULLY &	CLUTCH KIT			O	PERATOR COMPLAINT

			Repor	t Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Ran	ige: 1100	to	9700
Print Date:	3/21/2022		Asset# Ran	ge:	PB1106	to	PB1106				
BUS# S	YS Code	<u>SYS Co</u>	de Description								
PB1106	1332	A/C FIL	TER REPLACE		Tota	ıl Lin	e Count for Syste	em Code <mark>1332</mark> :	1		Cause-Reason
Work Order # 2021167		<u>Close Date</u> 10/27/2020	<u>Employee#</u> 753		escription of W AIR FILTER	'ork				S	CHEDULED SERVICE
PB1106	1337	Heater	System Diagnosis		Tota	ıl Lin	e Count for Syste	em Code <mark>1337</mark> :	1		Cause-Reason
Work Order # 1506506		<u>Close Date</u> 04/24/2015	<u>Employee#</u> 757		escription of W R SYSTEM DIA		SIS- REPAIRED			OF	PERATOR COMPLAINT
PB1106	1340	Heater	Hoses Replace		Tota	l Lin	e Count for Syste	em Code <mark>1340</mark> :	1		Cause-Reason
Work Order # 2019857	Line# 3	Close Date 10/07/2020	Employee# 828		escription of W		np to ac heater o	coil		OF	PERATOR COMPLAINT
PB1106	1341	Heater	Valves R\R		Tota	ıl Lin	e Count for Syste	em Code 1341 :	5		Cause-Reason
Work Order #		Close Date	Employee#		escription of W	′ork				OF	PERATOR COMPLAINT
1710790 1507658		06/21/2017	796 756					ACE COOLANT-CLEA	PCODES	OF	PERATOR COMPLAINT
	-								IN CODES	OF	PERATOR COMPLAINT
1507144		05/17/2015	787		ED HEATER (OF	PERATOR COMPLAINT
1413009	2	09/12/2014	752	R/R HE	ATER VALVE-A	DD (COOLANT			OF	PERATOR COMPLAINT
1604093	5	03/21/2016	732	R/R DAS	SH HEATER VA	ALVE					
PB1106	1343	Defrost	Blower Motor R\R		Tota	l Lin	e Count for Syste	em Code 1343 :	1		<u>Cause-Reason</u>
Work Order # 1617337	Line# 1	<u>Close Date</u> 12/14/2016	<u>Employee#</u> 751		escription of W		OTOR-REPAIR W	/IRING		OF	PERATOR COMPLAINT

		Repor	t Descriptio	n: Work Or	der History by Asse	et and System Code			
		WO Close Date	e Range: 0	2/10/2011	to 11/17/2021	System Code Range:	1100	to 9700	
/21/2022	1	<u>Asset# Ran</u>	ge: F	PB1106	to PB1106				
<u>S Code</u>	<u>SYS Co</u>	de Description							
1345	REPLAC	CE IDLER PULLEY				em Code <mark>1345</mark> :	7	Cause-Reason	
<u>Line#</u> 14		Employee# 859						SCHEDULED SERVICE	
								SCHEDULED SERVICE	
3	10/03/2018	795	REPLCD A	C BELT IDLE	ER PULLEY			SCHEDULED SERVICE	
3	10/03/2018	836	REPLCD A	C BELT IDLE	ER PULLEY				
2	11/09/2016	643	R/R ALLA	C PULLEYS				SCHEDULED SERVICE	
	11/00/0010	700						SCHEDULED SERVICE	
2	11/09/2016	789	R/R ALLAU	PULLEYS				SCHEDULED SERVICE	
2	12/04/2014	825	R/R BROKE	EN IDLER PL	JLLEY				
2	12/04/2014	679	R/R BROKE	EN IDLER PL	JLLEY			SCHEDULED SERVICE	
1347	ADJUS	A/C BELT				em Code <mark>1347 :</mark>	6	<u>Cause-Reason</u>	
Line#		Employee#						SCHEDULED SERVICE	
4	12/21/2010	079	AC BELLA	ADJUS I MEN	N I			SCHEDULED SERVICE	
2	09/10/2020	679	A/C COMPI	RESSOOR B	BELT ADJ				
4	02/22/2017	798	ADJUST A/	C BELT				SCHEDULED SERVICE	
F	04/14/2015	803		REIT				SCHEDULED SERVICE	
5	07/14/2013	020	ADJUGT AC					SCHEDULED SERVICE	
3	04/25/2019	747	ADJUSTED	AC BELT					
3	03/03/2021	679	ADJUSTED	AC COMP	RESSOR FILLER TUE	BE		SCHEDULED SERVICE	
1348		GRAM TK ECM			-	em Code <mark>1348</mark> :	1	<u>Cause-Reason</u>	
Line#	Close Date	Employee#	Desc	ription of Ma	ork.			SCHEDULED SERVICE	
	<u>S Code</u> 1345 <u>Line#</u> 14 3 3 2 2 2 2 2 1347 <u>Line#</u> 4 2 4 5 3 3 3 1348	1345 REPLAX Line# Close Date 04/03/2020 3 10/03/2018 3 10/03/2018 3 10/03/2018 2 11/09/2016 2 11/09/2016 2 12/04/2014 2 12/04/2014 2 12/04/2014 2 12/04/2014 2 09/10/2020 4 02/22/2017 5 04/14/2015 3 03/03/2021 1348 REPRO	WO Close Date S Code SYS Code Description 1345 REPLACE IDLER PULLER Line# Close Date Employee# 14 04/03/2020 Employee# 3 10/03/2018 795 3 10/03/2018 836 2 11/09/2016 643 2 11/09/2016 789 2 12/04/2014 825 2 12/04/2014 679 1347 ADJUST A/C BELT 1 12/27/2018 Employee# 4 02/22/2017 798 5 04/14/2015 823 3 04/25/2019 747 3 03/03/2021 679	WO Close Date Range: Colspan="2">Code SYS Code Description S Code SYS Code Description 1345 REPLACE IDLER PULLEY Line# Close Date Employee# Desc 14 Od/03/2020 859 R/R AC BE 3 10/03/2018 795 REPLCD A 3 10/03/2018 836 REPLCD A 3 10/03/2018 836 REPLCD A 2 11/09/2016 643 R/R ALL AO 2 11/09/2016 789 R/R BROKE 2 12/04/2014 825 R/R BROKE 1347 ADJUST A/C BELT Employee# Desc 14 02/22/2017 798 ADJUST A/C 2 09/10/2020 679 A/C COMPE 4 02/22/2017 798 ADJUST A/C 3 04/25/2019 747 ADJUST A/C 3 03/03/2021 679 ADJUST ED 3 03/03/2021 679 ADJUST ED 3 03/03/2021 679 ADJUST ED 3 03/03/2021 67	WO Close Date Range: 02/10/2011 M21/2022 Asset# Range: 02/10/2011 S Code SYS Code Description 1345 REPLACE IDLER PULLEY Total Line# Close Date Employee# Description of Wc 14 04/03/2020 859 R/R AC BELT IDLER P 3 10/03/2018 795 REPLCD AC BELT IDLER 3 10/03/2018 836 REPLCD AC BELT IDLER 2 11/09/2016 643 R/R ALL AC PULLEYS 2 12/04/2014 825 R/R BROKEN IDLER PULEY 2 12/04/2014 679 R/R BROKEN IDLER PULEY 1347 ADJUSTA/C BELT Total 14m# Close Date Employee# Description of Wc 4 02/22/2017 798 ALL AC PULLEYS 2 09/10/2020 679 A/C COMPRESSOOR E 4 02/22/2017 798 ADJUST A/C BELT 5 04/14/2015 823	WO Close Date Range: 02/10/2011 to 11/17/2021 M21/2022 Asset# Range: PB1106 to PB1106 S Code SYS Code Description Total Line Count for System 1345 REPLACE IDLER PULLEY Total Line Count for System Line# Close Date Employee# Description of Work 14 04/03/2020 859 R/R AC BELT IDLER PULLEY 3 10/03/2018 795 REPLCD AC BELT IDLER PULLEY 3 10/03/2018 836 REPLCD AC BELT IDLER PULLEY 3 10/03/2016 643 R/R ALL AC PULLEYS 2 11/09/2016 789 R/R ALL AC PULLEYS 2 12/04/2014 825 R/R BROKEN IDLER PULLEY 1447 ADJUST A/C BELT Total Line Count for System 11/109/2016 679 A/C BELT ADJUSTMENT 2 12/04/2014 679 A/C BELT ADJUSTMENT 2 09/10/2020 679 A/C COMPRESSOR BELT ADJ 4 02/22/2017 798 ADJUST A/C BELT <t< td=""><td>V21/2022 Asset# Range: PB1106 to PB1106 1345 REPLACE IDLER PULLEY Total Line Count for System Code 1345 : Lin## 04/03/2020 Employee# Description of Work R/R AC BELT IDLER PULLEY 3 10/03/2018 795 REPLCD AC BELT IDLER PULLEY 3 10/03/2018 836 REPLCD AC BELT IDLER PULLEY 2 11/09/2016 643 R/R ALL AC PULLEYS 2 11/09/2016 789 R/R ALL AC PULLEY 2 12/04/2014 825 R/R BROKEN IDLER PULLEY 2 12/04/2014 679 R/R BROKEN IDLER PULLEY 1447 ADJUST A/C BELT Total Line Count for System Code 1347 : 11/109/2016 679 A/C COMPRESSOR BELT ADJ 11/109/2017 679 A/C COMPRESSOR BELT ADJ 11/109/2018 679 A/C COMPRESSOR BELT ADJ 11/109/2019 679 A/C COMPRESSOR BELT ADJ 11/109/2016 679 A/C COMPRESSOR BELT ADJ 11/109/2016 679 A/D UST A/C BELT 11/109/2015 823</td></t<> <td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 V/21/2022 XSS Code Description PB1106 0 PB1106 10 PB1106 100 PB1106 100 PB1106 100 PB1106 100 PB1106 100 PB1106 PB106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PD102016 PB106 PB106 PB1106 PD102016 PB106 PB106 PD102016 PB106 PD102016 PD102016 PB106 PD102016 PD102016 PD102016 PD102016</td> <td>WO Close Date Range: 02/10/2011 0 11/17/2021 System Code Range: 100 0 9700 121/2022 Assetf Range: PB1106 0 PB1106 0 9700 1345 REPLACE IDLER PULLEY Total Line Count for System Code 1345 : 7 Cause-Reason 146 Close Date Employeeff Description of Work SCHEDULED SERVICE SCHEDULED SERVICE 3 10/03/2018 795 REPLCD AC BELT IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 3 10/03/2018 836 REPLCD AC BELT IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 2 11/09/2016 643 R/R ALLAC PULLEYS SCHEDULED SERVICE SCHEDULED SERVICE 2 11/09/2016 799 R/R BROKEN IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 2 12/04/2014 679 R/R BROKEN IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 3 12/27/2018 Employeeff Description of Work AC BELT ADJUSTMENT SCHEDULED SERVICE 4 12/27/20</td>	V21/2022 Asset# Range: PB1106 to PB1106 1345 REPLACE IDLER PULLEY Total Line Count for System Code 1345 : Lin## 04/03/2020 Employee# Description of Work R/R AC BELT IDLER PULLEY 3 10/03/2018 795 REPLCD AC BELT IDLER PULLEY 3 10/03/2018 836 REPLCD AC BELT IDLER PULLEY 2 11/09/2016 643 R/R ALL AC PULLEYS 2 11/09/2016 789 R/R ALL AC PULLEY 2 12/04/2014 825 R/R BROKEN IDLER PULLEY 2 12/04/2014 679 R/R BROKEN IDLER PULLEY 1447 ADJUST A/C BELT Total Line Count for System Code 1347 : 11/109/2016 679 A/C COMPRESSOR BELT ADJ 11/109/2017 679 A/C COMPRESSOR BELT ADJ 11/109/2018 679 A/C COMPRESSOR BELT ADJ 11/109/2019 679 A/C COMPRESSOR BELT ADJ 11/109/2016 679 A/C COMPRESSOR BELT ADJ 11/109/2016 679 A/D UST A/C BELT 11/109/2015 823	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 V/21/2022 XSS Code Description PB1106 0 PB1106 10 PB1106 100 PB1106 100 PB1106 100 PB1106 100 PB1106 100 PB1106 PB106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PB1106 PD102016 PB106 PB106 PB1106 PD102016 PB106 PB106 PD102016 PB106 PD102016 PD102016 PB106 PD102016 PD102016 PD102016 PD102016	WO Close Date Range: 02/10/2011 0 11/17/2021 System Code Range: 100 0 9700 121/2022 Assetf Range: PB1106 0 PB1106 0 9700 1345 REPLACE IDLER PULLEY Total Line Count for System Code 1345 : 7 Cause-Reason 146 Close Date Employeeff Description of Work SCHEDULED SERVICE SCHEDULED SERVICE 3 10/03/2018 795 REPLCD AC BELT IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 3 10/03/2018 836 REPLCD AC BELT IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 2 11/09/2016 643 R/R ALLAC PULLEYS SCHEDULED SERVICE SCHEDULED SERVICE 2 11/09/2016 799 R/R BROKEN IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 2 12/04/2014 679 R/R BROKEN IDLER PULLEY SCHEDULED SERVICE SCHEDULED SERVICE 3 12/27/2018 Employeeff Description of Work AC BELT ADJUSTMENT SCHEDULED SERVICE 4 12/27/20

			Report	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> e		
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description		
PB1106	1400		TRICAL SYSTEM	Total Line Count for System Code 1400 : 22 Cause-Rease	
Work Order 1822964	<u># Line#</u> 3	<u>Close Date</u> 10/31/2018	<u>Employee#</u> 796	Description of Work OPERATOR COMF RESET CANCIVER TO 429,860 MILES	
2106725	3	03/30/2021	799	OPERATOR COMF REPAIR COMM WIRES	PLAINT
2101842	2	01/27/2021	799	OPERATOR COMF REPAIR SHORT CIRCUITBUS_OK	PLAINT
2130070	4	11/14/2021	822	OPERATOR COMF	PLAINT
1706092	2	04/10/2017	833	OPERATOR COMF REPAIR PIN @ELECTRICAL CONNECTOR TO COOLANT SENSOR @RESERVIOR TANKWORKING OPERATOR COMF	OK
1906464	3	04/10/2019	833	CK MULTIPLEX SYSTEM INCLUDING POWER CONTROL MODULE SCHEDULED SEF	
1911525	11	06/25/2019	795	REPLCD LEFT SIDE BRAKES & BACK UP LIGHTS	
2104092	10	03/03/2021	679	R/R ADAPTOR CONNECTOR	
1912295	3	07/05/2019	833	OPERATOR COMF REPLACED CURBSIDE LOW BEAM BULB	
1514879	2	10/24/2015	833	SCHEDULED SEF	RVICE
1800315	5	01/09/2018	838	SCHEDULED SEF	RVICE
1721444	6	11/29/2017	679	SCHEDULED SEF	RVICE
1607168	6	05/24/2016	799	SCHEDULED SEF	RVICE
2013872	5	08/12/2020	787	SCHEDULED SEF	RVICE
				repalced back up alarm SCHEDULED SEF	RVICE
1505982	15	04/14/2015	805	R/R BLOWN FUSE SCHEDULED SEF	RVICE
1915236	14	08/20/2019	778	REPLCD BACK UP ALARM SCHEDULED SEF	RVICE
1915236	14	08/20/2019	864	REPLCD BACK UP ALARM SCHEDULED SEF	RVICE
1101216	3	02/10/2011	795	replc back-up beeper	

BUS# SYS Code SYS Code Description PB1106 1400 ELECTRICAL SYSTEM Total Line Count for System Code 1400 : 22 Cause-Re Work Order # 1802307 2 02/03/2018 PD Description of Work OPERATOR CO	
Print Date: 3/21/2022 Asset# Range: PB1106 to PB1106 BUS# SYS Code SYS Code Description PB1106 1400 ELECTRICAL SYSTEM Total Line Count for System Code 1400 : 22 Cause-Re Work Order # 1802307 Line# 2 Close Date 02/03/2018 Employee# 799 Description of Work REPLACE FUSE REPAIR HARNESS OPERATOR CO	
BUS# SYS Code SYS Code Description PB1106 1400 ELECTRICAL SYSTEM Total Line Count for System Code 1400 : 22 Cause-Re Work Order # 1802307 Line# 2 Close Date 02/03/2018 Employee# 799 Description of Work REPLACE FUSE REPAIR HARNESS OPERATOR CO	
PB11061400ELECTRICAL SYSTEMTotal Line Count for System Code 1400 :22Cause-ReWork Order # 1802307Line# 2Close Date 02/03/2018Employee# 799Description of Work REPLACE FUSE REPAIR HARNESSOPERATOR CO	
Work Order # 1802307Line# 2Close Date 02/03/2018Employee# 799Description of Work REPLACE FUSE REPAIR HARNESSOPERATOR CO	
1802307 2 02/03/2018 799 REPLACE FUSE REPAIR HARNESS	ason
	MPLAINT
SCHEDGELD	ERVICE
2020633 3 10/20/2020 833 R/R REAR LED HORIZONTAL LIGHT	
SCHEDULED S	ERVICE
1710079 2 06/09/2017 798 R/R BACK UP ALARM	
SCHEDULED S	
2100787 7 01/17/2021 853 REMOVE AIR DUCT HOSE TO ALTNONE INSTOCK	ERVICE

			Report	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100	to 9700
Print Date:	3/21/202	2	Asset# Rang	ge: PB1106 to PB1106	
BUS#	SYS Code	SYS Code	e Description		
PB1106	1401			•	Cause-Reason
<u>Work Order</u> 1202975	<u># Line#</u> 3	<u>Close Date</u> 03/04/2012	Employee# 787	Description of Work diagnose/inspect electrical system	SCHEDULED SERVICE
1202975	3	03/04/2012	795	diagnose/inspect electrical system	SCHEDULED SERVICE
					OPERATOR COMPLAINT
1809373	7	07/19/2018	854	CKD HISTORYDOZER REPLCD IN NOVCODE 3566VOLTAGE BELOW NORMAL	
1505742	2	04/08/2015	832	r/r alternator regulator	OPERATOR COMPLAINT
1000172	2	01/00/2010	002		OPERATOR COMPLAINT
1516242	1	11/17/2015	805	TROUBLESHOOT ELECTRICALS-FOUND BAD BATTERIES	
0044000		0.010.410.000	222		OPERATOR COMPLAINT
2011832	3	06/24/2020	822	INSPECT J1939 & WIRE HARNESSNO FAULT FOUNDCLEARED CODES	OPERATOR COMPLAINT
1306722	1	06/03/2013	780	TROUBLESHOOT ELECTRICALS- R/R OUTER RINGS TO ALL REAR LIGHTS (8)	
					OPERATOR COMPLAINT
1309493	1	08/02/2013	796	t/s electrical	
1400121	2	01/06/2014	795	T/S ELECTRICAL	OPERATOR COMPLAINT
1400121	2	01/00/2014	795	1/3 ELECTRICAL	OPERATOR COMPLAINT
1214026	2	09/27/2012	770	troubleshoot charging system	
					OPERATOR COMPLAINT
1706187	3	04/12/2017	751	TROUBLESHOOT ELECTRICALHEAD LIGHT TOUCHING FRAME	
1713817	2	08/04/2017	751	TROUBLESHOOT ELECTRICALS	OPERATOR COMPLAINT
	2				OPERATOR COMPLAINT
1209452	1	06/26/2012	796	troubleshoot electricals-blown fuse, r/r light bulbs	
4007045		04/00/00 10	700		OPERATOR COMPLAINT
1807949	4	04/20/2018	783	FOUND 325AMP FUSE BLOWN @REAR COMP FUSE PANELR/R FUSE	OPERATOR COMPLAINT
1908817	1	05/14/2019	796	TROUBLESHOOT ELECTRICALSINACTIVE CODES 3254 & 3256/BOTH AFTER TR	
	-				OPERATOR COMPLAINT
1505113	8	03/31/2015	731	TROUBLESHOOT & REPAIR MIRROR	
4040000	0	40/00/2040	820		OPERATOR COMPLAINT
1918600	2	10/09/2019	839	SECURED PLUG GOR HEADLIGHTS	OPERATOR COMPLAINT
1302364	1	02/24/2013	796	t/s electrical	

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/2022	2	<u>Asset# Ranc</u>	nge: PB1106 to PB1106
BUS#	<u>SYS Code</u>	<u>SYS Cod</u>	le Description	
PB1106	1401		ESHOOT ELECTRIC	
Work Order 1802307	<u># Line#</u> 1	<u>Close Date</u> 02/03/2018	Employee# 799	Description of Work OPERATOR COMPLAINT T/S ELECTRCICALS-BLOWN FUSE A ND BROKEN WIRES-MISS CONNECTORS
1505814	2	04/10/2015	762	OPERATOR COMPLAINT checked and repaired connection to voltage
1607168	5	05/24/2016	799	SCHEDULED SERVICE TROUBLESHOOT J1939 INTERMITTENT LOSS OF DATA
1510090	1	07/15/2015	823	OPERATOR COMPLAINT TROUBLESHOOT ELECTRICALS
1505113	5	03/31/2015	751	OPERATOR COMPLAINT TROUBLESHOOT ELECTRICAL-ALTERNATOR CONNECTOR BROKEN
1709934	6	06/07/2017	799	TROUBLESHOOT ELECTRICALSNO RETARDER
				OPERATOR COMPLAINT
2011929	6	06/29/2020	823	EKECTRIC DIAG FOR LOOSE COMMUINICATION WITH J1939 NO PROBLEM FOUND OPERATOR COMPLAINT
1505113	4	03/31/2015	732	TROUBLESHOOT ELECTRICAL SYSTEM- TESTED ALETNATOR-OK INTERMITTENT FAULT PERSISTS-V OPERATOR COMPLAINT
2012087	3	06/30/2020	796	CHECKED R OF JJ1939 IS AT 60 HIGH CAM IS 264 LOW CAM AT 2.36 CHECKED AS MANY CONNECTOR
2012087	5	06/30/2020	796	T/S ELECTRICAL OPERATOR COMPLAINT
1209148	4	06/21/2012	779	OPERATOR COMPLAINT troubleshoot dash lights-WIP
1807657	3	04/17/2018	798	OPERATOR COMPLAINT TROUBLESHOOT ELECTRICALS
1300844	2	01/22/2013	798	SCHEDULED SERVICE
1515504		11/05/2015	756	EMP OK-NEEDS EGR COOLER
	3			SCHEDULED SERVICE
1101216	2	02/10/2011	795	ts electricals/inoperable back up beeper OPERATOR COMPLAINT
1616695	3	11/26/2016	823	TROUBLESHOOT ELECTRICALBURNED FUSE THAT FED POWER TO THERMO KING MODULEWIP OPERATOR COMPLAINT
1316807	2	01/02/2014	760	T/S ELECTRICAL OPERATOR COMPLAINT
1809373	4	07/19/2018	798	TROUBLESHOOT ELECTRICAL & DEF SYSTEM

			Repor	t Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Rang	e: 1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ige:	PB1106	to	PB1106				
BUS# SY	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1106	1401	TROU	BLESHOOT ELECTRIC	CAL S	Tota	al Line	e Count for Syst	em Code 1401 :	48		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		Description of W					OF	PERATOR COMPLAINT
2101842	1	01/27/2021	799	TROUB	LESHOOT ELI	ECTR	ICALS				
				<u> </u>		~ ~ ~					CHEDULED SERVICE
1807756	3	04/19/2018	798	CJHEC	K ELECTRICAL	SYS	TEM HAVE INT	ERMITTENT CHARGING	G PROBLEMS		
4505044	~	04/40/0045	750		- 14 5					OF	PERATOR COMPLAINT
1505814	3	04/10/2015	752	replace	alter fuse					~	
4004005	-	00/00/0040	770	40.010.01		iv 1	ann far aith P. I	-4-		s	CHEDULED SERVICE
1201305	5	02/03/2012	778	ts electr	rical system, rep	baired	conn for exit ligh	IIS		~	
1201205	F	02/02/2012	707	to alast	ical avatam	o iro d	oopp for ovit light	ato.		S	CHEDULED SERVICE
1201305	5	02/03/2012	787	is electr	icai system, rep	Jaired	conn for exit ligh	แร		~	PERATOR COMPLAINT
1200140	4	06/21/2012	770	troubles	boot alcotriacia	chac	k all lighta 1 may	rkor light missing roadside	n roar stanligh		
1209148	I	06/21/2012	779	lioupies	STOOL EIECLICAIS	-cnec	r all lights, i mai	rker light missing roadside	e, rear stoplign		ng PERATOR COMPLAINT
1509192	1	06/23/2015	833			стрі					
1209192	I	00/23/2015	000	IROUB	LESHOUT ELE			S NOT WORKING-NO PO			PERATOR COMPLAINT
1400012	3	01/03/2014	789		ECTRICAL					U	
1400012	3	01/03/2014	109							0	
2008905	5	05/18/2020	838		LESHOOT NO	СПУ	RGE			U	PERATOR COMPLAINT
2000900	5	03/10/2020	030	INUUD			NGE			0	PERATOR COMPLAINT
1212757	1	08/31/2012	779	troubles	hoot electricals	chac	k all wires,senso	rs_normal		Uf	
1212131	I	00/01/2012	119	lioupies			n all wilds,sei 150	is-nonnai		0	CHEDULED SERVICE
1110330	4	11/28/2011	795	renair ra	ear step lights					3	
1110550	4	11/20/2011	195		sa siep lights					0	PERATOR COMPLAINT
1807949	3	04/20/2018	833					NATOR OUTPUTPOSS			
	-			11000							
PB1106	1402		NATOR REPL				e Count for Syst	em Code 1402 :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W	<u>/ork</u>				OF	PERATOR COMPLAINT
1505113	6	03/31/2015	751	R/R ALT	FERNATOR						
										OF	PERATOR COMPLAINT
2103133	3	02/14/2021	800	SWAP	GENERATORS	5R/R	BELTS, GROUN	NDS & PULLEYS		_	
	-									OF	PERATOR COMPLAINT
1505742	3	04/08/2015	751	diag and	d t/s						
										OF	PERATOR COMPLAINT
1505742	4	04/08/2015	751	check a	Itenator						

			Report	Description: Work Order History by Asset and System	ı Code
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ranc</u>	·	de Range: 1100 to 9700
BUS#	SYS Code	<u>SYS (</u>	Code Description		
PB1106	1403	ALTE	RNATOR BELT REPL	Total Line Count for System Code 1403 :	5 <u>Cause-Reason</u>
<u>Work Order </u> 1609869	<u># Line#</u> 7	<u>Close Date</u> 07/15/2016	Employee# 838	Description of Work REPLC ALTERNATOR BELT	OPERATOR COMPLAINT
1915236	2	08/20/2019	679	R/R ALTERNATOR BELT	SCHEDULED SERVICE
1206029	5	05/04/2012	795	r/r alt belt	
1208280	3	06/06/2012	751	replc alternator belt	SCHEDULED SERVICE OPERATOR COMPLAINT
2008905	6	05/18/2020	838	R/R ALTERNATOR	UPERATOR COWFLAINT
PB1106	1404	VOLT	AGE REGULATOR ADJ	Total Line Count for System Code 1404 :	
<u>Work Order #</u> 2103041	<u># Line#</u> 3	<u>Close Date</u> 02/14/2021	<u>Employee#</u> 787	Description of Work VOLTAGE CAME OUT OF THE TIE STRAPFOUDN NEW BE	OPERATOR COMPLAINT ELT TO MOUNT
PB1106	1405	VOLT	AGE REGULATOR REP	L Total Line Count for System Code 1405 :	6 <u>Cause-Reason</u>
<u>Work Order #</u> 2008905	<u># Line#</u> 3	<u>Close Date</u> 05/18/2020	<u>Employee#</u> 746	Description of Work REGULATOR REPLCD	OPERATOR COMPLAINT
2130070	5	11/14/2021	822	R/R REGULATOR FUSE	OPERATOR COMPLAINT
1505113	3	03/31/2015	732	REPLC FAULTY VOLTAGE REGULATOR	OPERATOR COMPLAINT
1214026	3	09/27/2012	770	r/r voltage regulator	
1400121	3	01/06/2014	795	R/R VOLTAGE REGULATOR	
1807657	4	04/17/2018	798	R/R VOLTAGE REGULATOR	OPERATOR COMPLAINT
PB1106	1407	BATT	ERIES CHECK	Total Line Count for System Code 1407 :	
<u>Work Order </u> 1313102	<u># Line#</u> 4	<u>Close Date</u> 10/17/2013	<u>Employee#</u> 758	Description of Work REPL LOWER BATTERY HOLD DOWN BOLT	SCHEDULED SERVICE
1616252	4	11/26/2016	800	CHANGED BATTERIESLOAD TESTBATTERIES BAD	OPERATOR COMPLAINT
1815629	3	07/23/2018	825	CHECK BATTERIES	SCHEDULED SERVICE
1808996	2	05/08/2018	787	REPLACE BREATHER FILTER	OPERATOR COMPLAINT

	Report Description: Work Order History by Asset and System Code											
				WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/2	21/2022	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS#	<u>sys</u>	<u>Code</u>	<u>SYS Co</u>	ode Description								
PB1106		1408	BATTE	RIES REPLACE		Tot	al Lin	e Count for Sys	stem Code 1408 :	8		Cause-Reason
Work Order	r #	Line#	Close Date	Employee#	<u>D</u>	escription of V	<u>Vork</u>				OF	PERATOR COMPLAINT
1516242	2	2	11/17/2015	805	R/R BAT	TERIES						
0004050			40/47/0000	700		то					OF	PERATOR COMPLAINT
2024853	5	4	12/17/2020	796	RR BOL	.15						PERATOR COMPLAINT
1616252)	5	11/26/2016	800	REPI C	BATTERIES &	ноі				Or	
	-	U U	0/_0.0								S	CHEDULED SERVICE
1815629)	4	07/23/2018	825	R/R BA	TTERIES						
											S	CHEDULED SERVICE
1302212	2	3	02/20/2013	795	R/R BO	TH BATTERIE	S					
			04/00/0000	000							OF	PERATOR COMPLAINT
2000300)	1	01/06/2020	836	REPLCI) BALLERIES	UP	PER BATTERY	DEAD			PERATOR COMPLAINT
1316807	,	3	01/02/2014	760	R/R BAT	TERIES					Or	
1010001		č	0								OF	PERATOR COMPLAINT
2000300)	2	01/06/2020	836	R/R BO	TH BATTERI	ES					

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	SYS Code	SYS Cod	e Description		
PB1106	1409	EXTERIO	R LIGHTING	Total Line Count for System Code 1409 : 96	Cause-Reason
Work Order 2120364	<u># Line#</u> 2	<u>Close Date</u> 08/09/2021	Employee# 864	Description of Work REPLCD MARKER LIGHT/REAR	SCHEDULED SERVICE
1605442	2	04/19/2016	679	TROUBLESHOOT ELECTRICALSR/R HEAD LIGHT BULBS	SCHEDULED SERVICE
1500485	3	01/12/2015	818	LAMP (CLEARANCE)	SCHEDULED SERVICE
1803292	5	02/22/2018	796	RR LIGHTS	SCHEDULED SERVICE
1803292	5	02/22/2018	852	RR LIGHTS	OPERATOR COMPLAINT
1608878	4	06/22/2016	796	R/R TAIL LIGHTS	OPERATOR COMPLAINT
1201673 1617650	2 3	02/07/2012	796 779	r/r head light	SCHEDULED SERVICE
2013872	6	08/12/2020	787	replaced 5 exterior lighta	SCHEDULED SERVICE
1405875	9	04/30/2014	805	REPAIR EXT LIGHTS	SCHEDULED SERVICE
1405875	9	04/30/2014	679	REPAIR EXT LIGHTS	SCHEDULED SERVICE
1403835	1	03/21/2014	809	EXTERIOR LIGHTING- R/R LOW BEAM HDLIGHT BULB	OPERATOR COMPLAINT
1500485	4	01/12/2015	818	STOP LAM STRIP	SCHEDULED SERVICE
1309493	2	08/02/2013	796	r/r nhead light	OPERATOR COMPLAINT
1702958	3	02/22/2017	798	R/R R/S R EAR TURN SIGNAL LIGHT	OPERATOR COMPLAINT
1705212	3	03/28/2017	751	EXTERIOR LIGHTINGREPLC HEADL IGHT SOCKETS/BULBSREPAIR WIRING	SCHEDULED SERVICE
2100787	4	01/17/2021	853	REPLCD STEP LAMP FRONT DOOR	OPERATOR COMPLAINT
1514626	1	10/19/2015	800	EXTERIOR LIGHTING	

			Repor	t Description: Work Order History by Asset and System Co	de	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		Range: 1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	ode Description			
PB1106	1409			Total Line Count for System Code 1409 :	96	Cause-Reason
Work Order 1702622	<u># Line#</u> 3	<u>Close Date</u> 02/15/2017	<u>Employee#</u> 797	<u>Description of Work</u> REPLC RIGHT FRONT HEAD LIGHT		OPERATOR COMPLAINT
2020838	3	10/20/2020	839	REPLACE LOW BEAM LIGHT FIXURE AND HARNESS		OPERATOR COMPLAINT
		10/00/0000	074			OPERATOR COMPLAINT
2020838 1722682	3	10/20/2020	874 786	REPLACE LOW BEAM LIGHT FIXURE AND HARNESS		OPERATOR COMPLAINT
1122002	0	12,10,2011	100			OPERATOR COMPLAINT
1720873 2112585	1 2	11/16/2017 05/24/2021	805 796	EXTERIOR LIGHTING R/R LIGHTS		SCHEDULED SERVICE
2112000	2	03/24/2021	790			OPERATOR COMPLAINT
2129098	1	10/31/2021	800	EXTERIOR LIGHTINGREPLCD LOW BEAM & FUSE		SCHEDULED SERVICE
1108306	2	09/24/2011	789	repair backup lights		
2023610	2	12/07/2020	789	REPAIR EXT LIGHTS		SCHEDULED SERVICE
2105610	1	03/15/2021	864	EXTERIOR LIGHTINGR/R LEFT SIDE BACK UP LIGHT		
2010435	4	06/09/2020	643	INSPECT CHECK REPAIR		SCHEDULED SERVICE
1513298	2	09/22/2015	798	REPAIR REAR LIGHT		SCHEDULED SERVICE
1303866	4	04/04/2013	731	REPLC THE HEADLIGHT		OPERATOR COMPLAINT
1509057	1	06/23/2015	786	REPALCED R/S LOW		OPERATOR COMPLAINT
1900953	6	01/18/2019	839	REPLCD LOW BEAM HEADLIGHT		SCHEDULED SERVICE
1704377	2	03/15/2017	838	R/R TAG LIGHT & BACK UP LIGHT		
1610690	1	07/27/2016	837	EXTERIO RLIGHTING R/R RF LIGHT		OPERATOR COMPLAINT
1610690	1	07/27/2016	783	EXTERIO RLIGHTING R/R RF LIGHT		OPERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		1100 to 9700
BUS#	<u>SYS Code</u>	<u>SYS Coo</u>	de Description		
PB1106	1409	EXTERIO	OR LIGHTING	Total Line Count for System Code 1409 : 96	
Work Order 1504451	<u># Line#</u> 4	<u>Close Date</u> 03/26/2015	Employee# 797	Description of Work REPLACE HEAD GASKET R/FRONT	OPERATOR COMPLAINT
1306819	3	06/05/2013	758	REPLC BACK UP BUZZER	SCHEDULED SERVICE
1917856	1	01/25/2020	787	R/R RIGHT FRONT HEAD LIGHT	OPERATOR COMPLAINT
1316750	2	12/27/2013	751	TS ELECTRICAL	
1410088	3	07/21/2014	751	REPLC REAR TURN SIGNAL LIGHTS	SCHEDULED SERVICE
1821735	1	10/05/2018	762	EXTERIROR LIGHTING -RR HEADLAMP	
2125292	4	09/26/2021	778	REPAIRED HARNESS FOR TAG LIGHT	SCHEDULED SERVICE
2018370	1	09/17/2020	795	EXTERIOR LIGHTING -REPLACE ROADSIDE HEADLIGHT LOW BEAM	
1609444	3	07/05/2016	799	R/R HEAD LAMP	
2002751	4	02/24/2020	796	CKD REAR LIGHTSOKCKD FITTING FOR DRAIN HOSENIS	
1111185	3	12/29/2011	779	ts electric @ exit door, repair exit lights	SCHEDULED SERVICE
1906008	3	03/28/2019	679	R/R RIGHTSIDE HEADLIGHT BULB	SCHEDULED SERVICE
1303528	3	03/21/2013	787	REPLC LIC PLATE LAMP & MOUNTING PLATE	OPERATOR COMPLAINT
1719152	3	10/25/2017	795	EXTERIOR LIGHTING	OPERATOR COMPLAINT
2101842	3	01/27/2021	799	R/R BACK UP LAMP	OPERATOR COMPLAINT
1305195	4	04/29/2013	793	R/R BULB ASSY	OPERATOR COMPLAINT
1918600	1	10/09/2019	839	TEMP REPAIRNEEDS NEW PLUG FOR CURBSIDE HEADLIGHT	OPERATOR COMPLAINT
2112230	3	05/24/2021	799	R/R HEADLAMP & CONNECTORSECURE BUSOK	

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	•	:: 1100	to 9700
BUS#	<u>SYS Code</u>	SYS Code	e Description			
PB1106	1409	EXTERIO	R LIGHTING	Total Line Count for System Code 1409 :	96	<u>Cause-Reason</u>
<u>Work Order :</u> 2116717	<u># Line#</u> 7	<u>Close Date</u> 07/08/2021	<u>Employee#</u> 789	Description of Work REPAIR BRAKE LIGHTS		SCHEDULED SERVICE
1413862	4	09/27/2014	757	REPLACE BACKUP ALARM		OPERATOR COMPLAINT
1919609	1	10/23/2019	762	EXTERIO R LIGHTING		OPERATOR COMPLAINT
1308063	1	07/01/2013	799			OPERATOR COMPLAINT
1210667 1708272	1	07/19/2012	789 789	exterior lighting REPAIR EXTERIOR LIGHTS		SCHEDULED SERVICE
1209148	4	06/21/2012	789	replc side marker light		OPERATOR COMPLAINT
1404009	1	03/21/2014	641	EXTERIOR LIGHTING-CK LIGHTS		OPERATOR COMPLAINT
1910631	1	06/10/2019	783	R/R LIGHT BULB		OPERATOR COMPLAINT
1706187	4	04/12/2017	751	REPAIR WIRINGREPLC SOCKET & HEAD LIGHT		OPERATOR COMPLAINT
1607146	3	05/23/2016	779	REPAIR REAR LIGHTING		OPERATOR COMPLAINT
1702920	3	02/21/2017	795	REPAIR CURBSIDE HIGH BEAM HEADLIGHT		OPERATOR COMPLAINT
1312623	1	10/05/2013	778	EXTERIOR LIGHTING-R/R L/H HEAD LAMP		SCHEDULED SERVICE
1210300 1507801	2 5	07/12/2012	805 823	r/r_marker light		SCHEDULED SERVICE
1110213	1	11/21/2011	641	exterior lighting-r/r both rear brake lights		MISCELLANEOUS
1911525	7	06/25/2019	679	R/R REAR STOP LAMPREPAIRED HARNESS		SCHEDULED SERVICE
1918613	3	10/09/2019	789	REPLCD HEADLIGHT		OPERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		1100	to 9700
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS Co</u>	de Description			
PB1106	1409		OR LIGHTING	Total Line Count for System Code 1409 :	96	Cause-Reason
Work Order 2000101	<u># Line#</u> 4	<u>Close Date</u> 01/07/2020	<u>Employee#</u> 643	Description of Work CHECK RR CONSOLE DASH LIGHT		SCHEDULED SERVICE
1602713	1	02/23/2016	757	EXTERIOR LIGHTING		
1312402	4	10/02/2013	813	R/R REAR TAIL LAMP		
2021988	1	11/04/2020	864	exterio lightingreplcd rear left stop & reverse light		OPERATOR COMPLAINT
2017088	4	09/10/2020	839	RR UPPER REAR DOOR RIGHT SIDE TURNING LAMP		SCHEDULED SERVICE
1500485	2	01/12/2015	818	4" AMBER STAGE 2006		SCHEDULED SERVICE
1718976	4	10/23/2017	779	REPLACE SIGNAL LIGHT		SCHEDULED SERVICE
1405875	5	04/30/2014	818			SCHEDULED SERVICE
1915236	10	08/20/2019	778	SWAP FRONT LEFT SIDE TURN SIGNAL FRM 0804/1106 SWAP FRONT LEFT SIDE TURN SIGNAL FRM 0804/1106		SCHEDULED SERVICE
1915236 2023610	10 5	08/20/2019	864 789	REPLCD REAR REFLECTORS		SCHEDULED SERVICE
1513072	2	09/16/2015	731	REPAIRED HAZARD LIGHTS		OPERATOR COMPLAINT
2100787	5	01/17/2021	853	REPL REAR LAMP		SCHEDULED SERVICE
1514626	2	10/19/2015	800	REPLACE CURB SIDE LOW BEAM AFTER CHECKING POWER.		OPERATOR COMPLAINT
1201673	1	02/07/2012	796	exterior lighting		OPERATOR COMPLAINT
1214991	2	10/18/2012	809	r/r reverse light		SCHEDULED SERVICE
1908389	3	05/06/2019	778	REPAIRED ENGINE COMP LIGHTS		SCHEDULED SERVICE
1507089	1	05/06/2015	789	exterior lighting		OPERATOR COMPLAINT

			Repor	t Descrip	tion: Work Or	der	History by Asset	t and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rar	ige:	PB1106	to	PB1106				
BUS# SY	YS Code	<u>SYS Co</u>	de Description								
PB1106	1409	EXTERI	OR LIGHTING		Total	Lin	e Count for Syster	n Code 1409 :	96		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	escription of Wo	ork				OF	PERATOR COMPLAINT
1909089	3	05/15/2019	822	REPLCI	DLOW BEAM	IEAI	DLIGHT CURBSIDI	E			
										OF	PERATOR COMPLAINT
1209148	3	06/21/2012	779	repair st	op light @rear						
				-						OF	PERATOR COMPLAINT
1403123	2	03/05/2014	746	REPAIR	RF HEAD LIGH	łΤ					
										OF	PERATOR COMPLAINT
1920560	1	11/05/2019	822	REPLCI	CURBSIDE H	IEA	DLIGHT				
			-	-						OF	PERATOR COMPLAINT
1504877	1	03/23/2015	732	R/R RO	AD SIDE LOW E	BEAI	Л				
-				-	_					S	CHEDULED SERVICE
1704338	1	03/14/2017	789	EXTERI	OR LIGHTING	RF	PLACE HEADLIGH	łT			-
	•										

			Repor	t Descript	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Ran	ge: 1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS# S	<u>/S Code</u>		ode Description								
PB1106	1410		OR LIGHTING				Count for Syst	tem Code 1410 :	29		Cause-Reason
Work Order # 1615463	Line# 4	<u>Close Date</u> 11/09/2016	Employee# 643		Description of W					5	CHEDULED SERVICE
										S	CHEDULED SERVICE
1615463	4	11/09/2016	789	REPAIR	STEP LIGHTS	3				0	PERATOR COMPLAINT
1604093	6	03/21/2016	824	REPLC I	LEFT REAR T	URN S	SIGNAL & BRAK	E LIGHT		U.	
4040040										S	CHEDULED SERVICE
1818642	4	08/28/2018	795	INTERIC	OR LIGHTSD	JASH	, FLOOR			O	PERATOR COMPLAINT
1505489	1	04/03/2015	648	INTERIC	OR LIGHTING-	TROU	IBLESHOOT-FC	OUND FUSE BLOWN- R	/R FUSE		
1718976	5	10/23/2017	779		CE ISLE LIGHT	F				S	CHEDULED SERVICE
1710970	5	10/23/2017	119	NEFLAC						s	CHEDULED SERVICE
2104092	6	03/03/2021	786	REPLC I	REAR ISLE LI	GHT					
1206029	4	05/04/2012	805	replcd bl	lown step light	bulb 8	k broken lense				NORMAL WEAR
				-						S	CHEDULED SERVICE
1302212	2	02/20/2013	758	R/R ISLE	E LIGHT ASSY	/				G	CHEDULED SERVICE
1407398	5	05/30/2014	641	R/R LIGI	HT BULBS						
4004050	0	04/04/0040	707							O	PERATOR COMPLAINT
1304053	2	04/01/2013	787	INTERIR	RO LIGHTING-	REPL	C DASH LIGHT			S	CHEDULED SERVICE
2108488	5	04/13/2021	679	R/R BLC	OWN DASH LI	GHTS	3				
1708272	3	05/15/2017	778	R/R DAS	SH LIGHT BUL	RS (2)			S	CHEDULED SERVICE
1100212	5	00/10/2017	110	IVIT DAG		2) 00	/			O	PERATOR COMPLAINT
1302430	1	02/24/2013	795	interior li	ighting replace	d dasł	n lights			~	
1921480	7	11/19/2019	800	REPLCE	D DASH BUL	BS				5	SCHEDULED SERVICE
										S	CHEDULED SERVICE
1915236	5	08/20/2019	778	REPLCE	D FLOOR LIGH	IT LEN	NS				CHEDULED SERVICE
1915236	5	08/20/2019	864	REPLCE	D FLOOR LIGH		NS				
1714620	0	08/11/2017	000				этс			S	CHEDULED SERVICE
1714639	3	08/14/2017	822	REPLUL	D DASH PANE		113				

			Repor	t Descrip	tion: Work O	der	History by As	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	1410	INTERI	OR LIGHTING				e Count for Sys	tem Code 1410 :	29		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W					S	CHEDULED SERVICE
2108488	10	04/13/2021	679	REAR I	ENGINE COMP	ART	MENT LIGHT R	EPAIRED		S	CHEDULED SERVICE
1306819	4	06/05/2013	758	RE-INS	TALLED ENGIN	IE CO	OMP LIGHT-OK				
4744000	4	00/44/0047	000				I T			S	CHEDULED SERVICE
1714639	4	08/14/2017	822	KEWVD	REPLCD ISLE	LIGH	11			s	CHEDULED SERVICE
2125292	3	09/26/2021	778	REPAIR	ED CONN FO	R DA	SH LIGHTS			_	
										OF	PERATOR COMPLAINT
1617337	3	12/14/2016	751	REPLC	DASH LIGHTS					0	CHEDULED SERVICE
1803292	7	02/22/2018	796	RR LIGI	ЧТ					3	CILDULED SERVICE
										S	CHEDULED SERVICE
1803292	7	02/22/2018	852	RR LIGI	ΗT					-	
2120364	5	08/09/2021	864	REPLCI	D DASH LIGH	TS				S	CHEDULED SERVICE
2120004	Ũ	00,00/2021								S	CHEDULED SERVICE
1405875	8	04/30/2014	805	REPAIR	INTERIOR LIG	HTS					
1405875	8	04/30/2014	679			ште				S	CHEDULED SERVICE
1403073	0	04/30/2014	079			0110				S	CHEDULED SERVICE
1605442	3	04/19/2016	679	REPAIR	ED REAR ISLE	LIGI	HT			-	

			Repo	rt Descrip	otion: Work O	rder	History by Asso	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rai</u>	<u>nge:</u>	PB1106	to	PB1106				
BUS#	SYS Code	SYS Code	<u>Description</u>								
PB1106	1411	HORNS					e Count for Syste	em Code <mark>1411 :</mark>	12		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W					OPE	ERATOR COMPLAINT
1517068	1	12/04/2015	833	HORNS	S-CLEAN HORN	1 COI	NIACIS			80	HEDULED SERVICE
1201305	3	02/03/2012	778	repaired	d horn harness					50	
	Ū.									SC	HEDULED SERVICE
1516590	5	11/30/2015	746	HORN F	FIXED						
10/1000	~	00/40/02 10	0.10	,						SC	HEDULED SERVICE
1211992	2	08/13/2012	648	r/r back	up alarm						ERATOR COMPLAINT
1111090	2	12/27/2011	799	repair h	orn					OF	
				•						OPE	ERATOR COMPLAINT
1111090	2	12/27/2011	789	repair h	orn						
4007000	2	40/07/0040	670							SC	HEDULED SERVICE
1827308	3	12/27/2018	679	TROUB	LESHOUT HC	RN	R/R BAD HORN			OPI	ERATOR COMPLAINT
1710465	1	06/14/2017	833	HORNS	SREPLCD S	TEER	NING WHEEL & H	ORMN CONTACTS		011	
										OPE	ERATOR COMPLAINT
1505089	1	03/26/2015	795	horns-re	epair horn					_	
1209693	3	06/30/2012	788	troubles	boot horn die e		ıble, clean parts 8	ra assambla		OPE	ERATOR COMPLAINT
1209093	3	00/00/2012	100	uoubles		ISSEII	ibie, cieari parts o	16-9996111016		SC	HEDULED SERVICE
2013872	4	08/12/2020	787	replaced	d horn					50	
				-						SC	HEDULED SERVICE
2100787	2	01/17/2021	853	REPLCI	D BACK UP AI	ARN	1				
PB1106	1412	PASSENC	ER SIGNALS				e Count for Syste	em Code <mark>1412 :</mark>	1		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W					OPI	ERATOR COMPLAINT
2112884	1	05/27/2021	824	PASSE	NGER SIGNAL	-2F	REPLCD SIGNAL	UN SEAT			

			Report	: Descriptio	on: Work O	rder	History by Ass	set and System Code	•		
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Rai	nge: 1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	qe:	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	1413		YS.SWITCHES-BREA				e Count for Syst	tem Code 1413 :	22		Cause-Reason
<u>Work Order </u> 1717839	<u># Line#</u> 5	<u>Close Date</u> 10/06/2017	Employee# 822		<u>scription of V</u> FUSE, KEF		OWING, FOUND	D EGR COOLER GONE	E BAD (NOP) (W	IP)	
2025018	9	12/18/2020	795	BUS WON	IT START SO	OMET	IMES PUSH BU	TTON START SWITCH	IS BAD REPLA	CE	
1818642	5	08/28/2018	796	R/R REVE	ERSE ALARI	M & R	EVERSE FAN S	WITCHREMVD FITTI	NG FROM WET	TANK	CHEDULED SERVICE DRAIN PERATOR COMPLAINT
1512057	1	08/26/2015	798	ELEC.SYS	S.SWITCHE	S-BRE	AKER-REPAIR	POWER MIRRORS			PERATOR COMPLAINT
1709934	7	06/07/2017	799	R/R RETA	ARDER						PERATOR COMPLAINT
1604146	4	03/24/2016	799	RR FUSE	CLEAR HY	DROL	OCK WIP				CHEDULED SERVICE
1208280	4	06/06/2012	751	tighten swi	itch						PERATOR COMPLAINT
1504553	3	03/18/2015	787	REPLACE	D FUSE						PERATOR COMPLAINT
1504553	3	03/18/2015	795	REPLACE	D FUSE						
1212757	2	08/31/2012	779	replc side a	alarms,secu	re all	wires-ok			O	PERATOR COMPLAINT
2103133	4	02/14/2021	800	CLIP ON C	CIRCUIT BR	REAKE	R			0	PERATOR COMPLAINT
1308063	2	07/01/2013	799	R/R SWITC	СН					0	PERATOR COMPLAINT
2130070	3	11/14/2021	822	RESET B	REAKER FC	OR CO	MM FAULT			0	PERATOR COMPLAINT
1106116	1	07/15/2011	798	elctric syste	em switches	s-breal	ker-secure ignitic	on switch		S	CHEDULED SERVICE
1908389	4	05/06/2019	778	TIGHTEN	DASH SWI	TCHE	S			S	CHEDULED SERVICE
1714639	5	08/14/2017	822		K UP ALARM						PERATOR COMPLAINT
1310634	2	08/30/2013	762	CHECK FC	OUR WAYS	and f	OUND TOGGLE	E SWITCH FILLED WIT	H WATER. R/R		GLE SWITCH PERATOR COMPLAINT
1907354	4	04/23/2019	822	REMVD W	IRE HARNE	ESS &	INSTALLAIR (COMP/COMPONENTS	NEED INSTALL	ATION	

			Repor	t Descrip	tion: Work O	der	History by Ass	et and System Coo	de			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code R	ange:	1100	to	9700
Print Date: 3	8/21/2022	2	Asset# Ran	ige:	PB1106	to	PB1106					
BUS# SY	S Code	<u>SYS C</u>	ode Description									
PB1106	1413	ELEC.	SYS.SWITCHES-BRE	AKER	Tota	l Lin	e Count for Syst	em Code <mark>1413</mark> :	2	22		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork					OP	PERATOR COMPLAINT
1704447	2	03/16/2017	795	REPLC	DEF LINE HEA	TER	RELAYRAN BU	JS 2HRS-CODE RET	URNED A	FTER SH	IUT OI	N/OFFREPLCD F
											OP	PERATOR COMPLAINT
2012183	3	06/30/2020	822	REMOV			TH SPEED SENS	SOR				
2012105	5	00/30/2020	022			, 00		501			<u> </u>	
		07/04/0044									50	CHEDULED SERVICE
1410088	4	07/21/2014	751	REPLC	BACK UP ALAI	KIVI						
											OP	PERATOR COMPLAINT
1106762	3	08/08/2011	781	REPAIR	ED IGNITION S	SWIT	CH KNOB					
PB1106	1414	EQUA	LIZER		Tota	l Lin	e Count for Syst	em Code <mark>1414</mark> :		1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork					S	CHEDULED SERVICE
1807756	4	04/19/2018	798				CHARGING SYS	STEM OK . RAN BUS	S HAVE W	HISTLIN	IG NO	ISE FROM ENGIN
						-						
PB1106	1415	IO CO	NTROLS		Tota	l Lin	e Count for Syst	em Code 1415 :		2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork					S	CHEDULED SERVICE
1202975	5	03/04/2012	787	replcd IC) module							
											S	CHEDULED SERVICE
1202975	5	03/04/2012	795	replad IC) module							-
1202010	0	00,01,2012	100	ropiou ic	modulo							

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> g		o 9700
BUS#	SYS Code	SYS Co	ode Description		
PB1106	1417	WIRING	G HARNESSES	Total Line Count for System Code 1417 : 18	Cause-Reason
Work Order # 2100787	<u># Line#</u> 6	<u>Close Date</u> 01/17/2021	Employee# 853	Description of Work REPAIR/SECURE HARNESS	SCHEDULED SERVICE
2116717	8	07/08/2021	789	REPAIR GENERATOR	SCHEDULED SERVICE
1316750	3	12/27/2013	751	REPAIR WIRING	OPERATOR COMPLAINT
1709639	3	06/03/2017	757	WIRE IN HARNESS -ARC REPAIRED	OPERATOR COMPLAINT
1709639	3	06/03/2017	783		OPERATOR COMPLAINT
1709039	5	00/03/2017	105		OPERATOR COMPLAINT
1807657	5	04/17/2018	798	REPAIR WIRE HARNESS TO VOLTAGE REGULATORRESET INT LIGHT BREAKER-0	CK CHARGING SYST OPERATOR COMPLAINT
1411902	2	08/20/2014	783	r/r sensor /repaired harness pins	OPERATOR COMPLAINT
1513931	3	10/06/2015	732	REPLACED CONNECTOR TO PROBE FABRICATED NEW WIRING HARNESS	OPERATOR COMPLAINT
2125774	5	09/28/2021	778	SECURED J1939 CONNECTION	OPERATOR COMPLAINT
1400012	4	01/03/2014	789	REPAIR WIRE/VOLTAGE REGULATOR	
1202975	4	03/04/2012	787	repaired light harness	SCHEDULED SERVICE
1202975	4	03/04/2012	795	repaired light harness	SCHEDULED SERVICE
1923953	5	12/27/2019	838	R/R J1939 HARNESSTOP OFF OIL	OPERATOR COMPLAINT
1413924	4	09/27/2014	786	repalced harness	OPERATOR COMPLAINT
1505679	2	04/07/2015	783	REPAIRED FAULTY WIRES	OPERATOR COMPLAINT
1616252	13	11/26/2016	753	REPAIR PIG TAIL @RETARDER	OPERATOR COMPLAINT
1300844	3	01/22/2013	798	repair wiring behind glass	SCHEDULED SERVICE
1700746	5	01/19/2017	786		OPERATOR COMPLAINT

			Report	Description: Work O	Order History by Asse	et and System Code		
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
Print Date: 3	/21/2022	2	Asset# Rang	<u>ge:</u> PB1106	to PB1106			
BUS# SY	<u>S Code</u>	SYS Code	Description					
PB1106	1418	INSTRUM	ENTS & GAUGES	Tot	al Line Count for Syste	m Code 1418 :	4	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of V	<u>Vork</u>			SCHEDULED SERVICE
1415872	5	10/31/2014	758	REPLCD MISSING SC	CREWS @INSTRUMEN	T PANEL		
								OPERATOR COMPLAINT
1618125	1	01/03/2017	833	INSTRUMANTS/GAUC	GESINSTALL KNOBS			
								SCHEDULED SERVICE
1612049	4	08/22/2016	824	TSHOOT J1939REP	LCD BOTH GAUGES			
								SCHEDULED SERVICE
1918110	4	10/05/2019	866	INSTALLED DEFROS	IER SWIICH KNOB			
PB1106	1422	DOOR EL	ECTRICAL SYSTEM	AS Tot	al Line Count for Syste	m Code 1422 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of V				OPERATOR COMPLAINT
1107543	1	08/31/2011	751	door electrical systems	s-ts			
PB1106	1431	INSTALLE	D CANCEIVER		al Line Count for Syste	m Code <mark>1431</mark> :	1	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of V				SCHEDULED SERVICE
1613175	1	09/20/2016	837	INSTALLED CANCEIV	/ER COMPLETE			
PB1106	1500		HAIR RAMPS / QU		al Line Count for Syste	m Code 1500 :	4	<u>Cause-Reason</u>
Work Order #			Employee#	Description of V				SCHEDULED SERVICE
1818642	7	08/28/2018	796	FASTENED W/C RAM	IP WITH RIVETS			
	_				_			OPERATOR COMPLAINT
1417832	3	12/05/2014	798	CLEAN/REPAIR RAM	Р			
	-		_ / _					OPERATOR COMPLAINT
1417832	2	12/05/2014	747	IROUBLESHOOT/RE	PAIRED WCHAIR RAM	P/BEN I		
4044505	40	00/05/00 10	705					SCHEDULED SERVICE
1911525	12	06/25/2019	795	REPAIR W/CHAIR RA				
PB1106	1506	WC LIFT/	RAMP MECHANICA		al Line Count for Syste	m Code 1506 :	1	Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#	Description of V				OPERATOR COMPLAINT
2002251	3	02/11/2020	648	REMOVE/REPLACE	RIVET			
PB1106	1509	WHEEL C	HAIR RAMP BELT		al Line Count for Syste	m Code 1509 :	1	<u>Cause-Reason</u>
Work Order #			Employee#	Description of V				SCHEDULED SERVICE
2013872	2	08/12/2020	787	rellaced handicap seat	t belt			
PB1106	1601	TROUBLE	SHOOT AMEREX		al Line Count for Syste	m Code 1601 :	1	<u>Cause-Reason</u>
Work Order #	Line#	<u>Close Date</u>	Employee#	Description of V				OPERATOR COMPLAINT
1303866	2	04/04/2013	731	TROUBLESHOOT FIR	REALARM			

			Report	Description: Work O	rder History by As	sset and System Code		
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
	3/21/2022		Asset# Rang	<u>ge:</u> PB1106	to PB1106			
	<u>'S Code</u>		ode Description					
PB1106	1606		ROL HEAD REPLACE		al Line Count for Sys	stem Code 1606 :	2	Cause-Reason OPERATOR COMPLAINT
<u>Work Order #</u> 1907354	Line# 6	<u>Close Date</u> 04/23/2019	Employee# 859	Description of W REPLCD AMEREX CO		TERM		OPERATOR COMPLAINT
1907354	0	04/23/2019	859	REPLOD AMEREX CC	DNTRUL HEAD BAT	IERI		OPERATOR COMPLAINT
4202000	2	04/04/2042	704					OPERATOR COMPLAINT
1303866	3	04/04/2013	731	REPLC THE FIRE ALA				
PB1106	160 8	GILLIG	FIRE SYSTEM REPAI	R Tota	al Line Count for Sys	stem Code 1608 :	3	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT
1820087	7	09/18/2018	799	R/R FIRE WIRE				
								OPERATOR COMPLAINT
1607868	3	06/06/2016	799	T/S- FIRE ALARM				
								OPERATOR COMPLAINT
1607868	4	06/06/2016	799	R/R FIRE SONARS- BI	US OK			
PB1106	2200	STEER			al Line Count for Sys	stem Code 2200 :	9	Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#	Description of W	<u>/ork</u>			SCHEDULED SERVICE
1712039	3	07/11/2017	823	CLEAN P/S RSV				
								SCHEDULED SERVICE
2010435	9	06/09/2020	643	INSPECT CHECK DEA	R BOX OK TORQUE	E DRAG LINK		
								SCHEDULED SERVICE
1701399	8	01/28/2017	786	REPLC HD CLAMP ON	P/STEERING RESI	ERVIOR		
								SCHEDULED SERVICE
1303528	2	03/21/2013	787	TIGHTEN HOSE CLAN	IPS & CLEANED AR	EA		
								OPERATOR COMPLAINT
2013264	6	07/14/2020	838	R/R POWER STEERIN	NG FLUID LEVEL S	ENSOR		
								SCHEDULED SERVICE
1612049	5	08/22/2016	824	CHECK FRONT END E	BUSHING/KING PINS	S		
								SCHEDULED SERVICE
1011505	4	06/25/2019	679	REPAIRED HYD RESE	RVIORREPLCD B	BROKEN DIPSTICK		
1911525								SCHEDULED SERVICE
1911525								CONEDCEED CENTICE
1911525	6	01/28/2017	839	TIGHTENED CLAMPS	ON HOSE FOR P/S	TEERING RESERVIORLEA	< COMING	
	6	01/28/2017	839	TIGHTENED CLAMPS	ON HOSE FOR P/S	TEERING RESERVIORLEA	< COMING	
	6 5	01/28/2017 04/09/2018	839 822	TIGHTENED CLAMPS		TEERING RESERVIORLEA	< COMING	FROM CLAMPED PART

			Repor	t Descrip	tion: Work O	rder	History by Ass	set and	l System Co	de			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>	C C	02/10/2011 PB1106	to to	11/17/2021 PB1106	S	ystem Code F	Range:	1100	to	9700
BUS# S	SYS Code	<u>SYS C</u>	ode Description										
PB1106	2201	TROUE	SLESHOOT STEERIN	G SYS	Tota	al Lin	e Count for Syst	tem Co	de 2201 :		10		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	/ork						OF	PERATOR COMPLAINT
1508910	1	06/17/2015	824	TROUB	LESHOOT STE	ERI	NG SYSTEM						
												OF	PERATOR COMPLAINT
1409550	2	07/12/2014	756	TS STE	ERING SYSTE	EM							
												S	CHEDULED SERVICE
1402415	5	02/20/2014	757	CK KIN	G PINS-OK								
												S	CHEDULED SERVICE
1202975	8	03/04/2012	787	tighten l	hyd hose clamp	S							
	-											S	CHEDULED SERVICE
1202975	8	03/04/2012	795	tighten i	hyd hose clamp	S							
4500040	0	00/47/0045	000	TROUR								OF	PERATOR COMPLAINT
1508910	3	06/17/2015	800	TROOP	LESHOUTSTE	ERI	NG SYSTEM- FO	JUND F	RONT TIRES	BAD		05	PERATOR COMPLAINT
1508910	3	06/17/2015	813				NG SYSTEM- FO					OF	ERATOR COMPLAINT
1506910	3	00/17/2015	013	IROUD			NG STSTEM- FU		RONT TIRES	DAD		6	CHEDULED SERVICE
1712039	4	07/11/2017	823			INICT	ALL NEW REPAI	ір тир		,		5	CREDULED SERVICE
1712039	4	07/11/2017	025	NEFAIN	LEAR OF F/S	11101			EAD ON ROV			6	CHEDULED SERVICE
2017088	19	09/10/2020	787	inspect	diag hyd light							50	GILDULED SERVICE
2017000	13	03/10/2020	101	mspect	alag nya light							S	CHEDULED SERVICE
2005847	7	04/03/2020	679	TROUB	ESHOOT KIN	IG PI		CKING)OSF7			ECKADD GREA
	-												
PB1106	2204			-			e Count for Syst	tem Co	ae 2204 :		1	~	Cause-Reason
Work Order # 1716324	Line#	<u>Close Date</u> 09/07/2017	Employee# 798		Description of W		ENDOESNT LO					OF	PERATOR COMPLAINT
17 10324	T	09/07/2017	190	SIEER		-DRK	EINDUESINT LU		10 2051101				
PB1106	2207	STEER	ING WHEEL				e Count for Syst	tem Co	de 2207 :		1		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W							OF	PERATOR COMPLAINT
1716324	2	09/07/2017	746	REPAIR	RED STEERING	S COI	LUMN						

			Report	Description: Work O	rde	History by Asset a	nd System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> g	•	to to		System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description							
PB1106	2209	STEER	ING SYS.HYDRAULIC	S Tot	al Lir	ne Count for System	Code 2209 :	9		<u>Cause-Reason</u>
Work Order		Close Date	Employee#	Description of V					S	CHEDULED SERVICE
1306819		06/05/2013	758	REPAIR OIL LEAK @H		RAULIC PUMP HOSE			S	CHEDULED SERVICE
2017088	6	09/10/2020	836	RR RRS AIR BELLOW	V				S	CHEDULED SERVICE
2007827	3	05/04/2020	823	R/R POWER STEERI	NG					CHEDULED SERVICE
1111185	5	12/29/2011	779	repair leak @power ste		-			OF	PERATOR COMPLAINT
2108603	4	04/15/2021	799	REPAIR P/STEERING					S	CHEDULED SERVICE
1217747	7	12/26/2012	789	repair fitting on hydrau	-				S	CHEDULED SERVICE
1217747	7	12/26/2012	795 787	repair fitting on hydrau	-				S	CHEDULED SERVICE
1904912		03/14/2019	787	repair fitting on hydrau R/R P/STEERING FLI	•	μημ			S	CHEDULED SERVICE

			Repor	t Description: Work (Order H	listory by As	set and System Code			
			WO Close Date	Range: 02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to	PB1106				
BUS#	<u>SYS Code</u>	SYS Code	Description							
PB1106	2210		SYS LINES/HOSE			Count for Sys	tem Code 2210 :	18		Cause-Reason
Work Order 1213387	<u># Line#</u> 4	<u>Close Date</u> 09/15/2012	<u>Employee#</u> 798	<u>Description of N</u> diagnose hydrolic leak		k hose betwee	n pumps , bleed system and	rechecked		SCHEDULED SERVICE
1213387	4	09/15/2012	679	diagnose hydrolic leak	k r/r crac	k hose betwee	n pumps , bleed system and	rechecked		SCHEDULED SERVICE
1704377	7	03/15/2017	838	POWER STEERING L	LINE SE	CURED				SCHEDULED SERVICE
1111185	7	12/29/2011	779	repair power steering					S	SCHEDULED SERVICE
1702958	8	02/22/2017	798	REPAIR P/S OIL LEAN					S	SCHEDULED SERVICE
1721444	3	11/29/2017 07/12/2014	679 631	REPAIRED OIL LEAK					0	PERATOR COMPLAINT
1710295	2	06/13/2017	838	LOW FLUIDR/R PC					0	PERATOR COMPLAINT
1503839	5	03/09/2015	822	TIGHTEN POWER ST	TEERIN	G HOSE CLAN	1P		S	SCHEDULED SERVICE
2125292	5	09/26/2021	778	ADJUSTED HOSE					S	SCHEDULED SERVICE
1204436	5	04/04/2012	789	repair hydraulic leak						
2116717	6	07/08/2021	789	REPAIR P/S LEAK						SCHEDULED SERVICE
2104092	8	03/03/2021	786	REPLC HYDRAULIC	RETUR	RN HOSE				SCHEDULED SERVICE
1827308	6	12/27/2018	679	TROUBLESHOOT HY	/DRAUL	IC SYSTEM	SECURE LOOOSE HOSE C	LAMPS		SCHEDULED SERVICE
1710079	4	06/09/2017	798	REPAIR HYDRAULIC	FLUID	LEAKS			S	SCHEDULED SERVICE
1806730	7	04/09/2018	822	REPAIR OIL LEAK @I		R STEERING			S	SCHEDULED SERVICE
1110330	6	11/28/2011	795	repair power steering					S	SCHEDULED SERVICE
1603280	5	03/07/2016	789	REPAIR POWER STE	ERING	LEAK				

			Report	t Description: Work Order History by Asset and System	Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Cod	le Range: 1100	to 9700
Print Date:	3/21/2022	2	Asset# Ran	ge: PB1106 to PB1106		
BUS# SY	<u>/S Code</u>	SYS C	ode Description			
PB1106	2211	STEER	ING SYSTEM SENSO	RS Total Line Count for System Code 2211 :	4	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1714123	2	08/08/2017	795	RPLACE HYDROLIC FLUID LEVEL SENSOR		
						SCHEDULED SERVICE
2017088	20	09/10/2020	787	replaced hyd level sensor		
						OPERATOR COMPLAINT
1413333	1	09/16/2014	824	STEERING SYSTEM SESNORS-CK HYD FLUID-OK, R/R LO	W HYD FLUID SENSO	OR
						OPERATOR COMPLAINT
1413333	1	09/16/2014	798	STEERING SYSTEM SESNORS-CK HYD FLUID-OK, R/R LO	W HYD FLUID SENSO	
PB1106	2212		ING FILTERS REPLAC		3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1806730	6	04/09/2018	822	REPLCD HYD SYSTEM FILTER		
						SCHEDULED SERVICE
1915236	3	08/20/2019	778	REPLCD P/STEERING FILTER& HYDRAULIC CLAMP		
						SCHEDULED SERVICE
1915236	3	08/20/2019	864	REPLCD P/STEERING FILTER& HYDRAULIC CLAMP		
PB1106	2215	KING P	PINS REPL	Total Line Count for System Code 2215 :	3	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of Work		SCHEDULED SERVICE
2013872	11	08/12/2020	783	king puns replaced not completed		
						SCHEDULED SERVICE
2013872	11	08/12/2020	874	king puns replaced not completed		
						SCHEDULED SERVICE
2013872	12	08/12/2020	679	left side king oin completed		
PB1106	2216	DRAG	LINK REPL	Total Line Count for System Code 2216 :	3	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work	-	SCHEDULED SERVICE
2104092	<u>9</u>	03/03/2021	786	REPLCD DRAG LINKNEED TO REPLC ARMWIP		
2101002	Ũ	00,00,2021	100			SCHEDULED SERVICE
1417754	6	12/04/2014	789	TIGHTEN DRAG LINK		
1417134	U	12/04/2014	103			
0404000		00/00/0004	070			SCHEDULED SERVICE
2104092	11	03/03/2021	679	DRAG LINK/PITTMAN ARM INSTALL		
PB1106	2219	PWR S	TEERING FLUID REP	LAC Total Line Count for System Code 2219 :	1	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1822150	2	10/10/2018	852	TOPPE OFF POWER STEERING FLUID RESERVIORLIGH	T WENT OFF	
		DWD S	TEERING "O" RING	Total Line Count for System Code 2222 :	1	Cause-Reason
PB1106	2222	FWIX 3			•	
PB1106 Work Order #	2222 Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE

			Report	Description: Worl	k Order History by A	sset and System Code		
			WO Close Date	Range: 02/10/20)11 to 11/17/2021	System Code Rang	je: 1100	to 9700
Print Date: 3	3/21/2022	2	Asset# Rang	<u>ge:</u> PB1106	to PB1106			
BUS# SY	<u>/S Code</u>	<u>SYS Co</u>	de Description					
PB1106	2300	SUSPE	NSION SYSTEM		Total Line Count for Sy	stem Code 2300 :	2	Cause-Reason
Work Order #		<u>Close Date</u>	Employee#	Description of				SCHEDULED SERVICE
2002751	15	02/24/2020	799	RF UPPER TIE RO	D & KING PINS INSPE	CTED/LUBEDOK		
1702958	7	02/22/2017	798	CHECK KING PINS				SCHEDULED SERVICE
1702956	1	02/22/2017	790					
PB1106	2301		PENSION SYSTEM		Total Line Count for Sy	stem Code 2301 :	2	Cause-Reason
Work Order #		Close Date	Employee#	Description of				OPERATOR COMPLAINT
2013264	3	07/14/2020	747	TROUBLESHOOT	SUSPENSIONLEFI	FRONT BELLOWS LEAKI	NG	OPERATOR COMPLAINT
1414971	1	10/14/2014	805			NS, AIR BELLOWS, AIR S	YSTEM	OFERATOR COMPLAINT
-								
PB1106	2302		AIR BELLOWS REPL		Total Line Count for Sy	stem Code 2302 :	5	Cause-Reason OPERATOR COMPLAINT
<u>Work Order #</u> 1509406	Line# 3	Close Date 06/30/2015	Employee# 631	<u>Description c</u> R/R FRONT LEFT E				OPERATOR COMPLAINT
1509400	3	00/30/2015	031	R/R FROM LEFT	DELLOWS			OPERATOR COMPLAINT
2016298	3	08/21/2020	838	RR BOTH IN FROM	NT BELLOW			
	-							SCHEDULED SERVICE
1915236	6	08/20/2019	778	REPLCD RF AIR B	BAGS			
								SCHEDULED SERVICE
1915236	6	08/20/2019	864	REPLCD RF AIR B	BAGS			
								OPERATOR COMPLAINT
2013264	4	07/14/2020	838	R/R BOTH LEFT F	RONT AIR BELLOWS			
PB1106	2304	LEVELI	NG VALVE REPL		Total Line Count for Sy	stem Code 2304 :	1	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of				SCHEDULED SERVICE
2100787	9	01/17/2021	841	R/R LEVELING VA	LVE/LEFT REAR			
PB1106	2305	KNEEL	ING SYSTEM REP		Total Line Count for Sy	stem Code 2305 :	1	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of				SCHEDULED SERVICE
2007827	2	05/04/2020	823	r/r kneeling switch	cover			
PB1106	2306	SHOCK	S REPL		Total Line Count for Sy	stem Code 2306 :	1	Cause-Reason
Work Order #		Close Date	Employee#	Description of				SCHEDULED SERVICE
1417754	4	12/04/2014	789	TIGHTEN FRONT S	SHUCKS			

			Repor	t Descript	tion: Work O	rder	History by Asse	et and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	U	02/10/2011 PB1106	to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1106	2307	TORQ	JE RODS REPL		Tota	al Lin	e Count for Syste	em Code 2307 :	6		<u>Cause-Reason</u>
Work Order #			Employee#		escription of V					OI	PERATOR COMPLAINT
2016298	4	08/21/2020	838		H UPPER TO	RQUE	ROD			S	CHEDULED SERVICE
1714639	6	08/14/2017	822	R/R TOF	RQUE ROD						
2104092	13	03/03/2021	786	INSTALL	RR UPPRE T	rorq	UE ROD			5	CHEDULED SERVICE
				· · - · · · ·						s	CHEDULED SERVICE
1911525	17	06/25/2019	796	R/R LO\	WER TORQUE	E RO	D				
0007007	0	05/04/0000	700							S	CHEDULED SERVICE
2007827	6	05/04/2020	798	R/R BU	THERONIU	PER	TORQUE RODS			s	CHEDULED SERVICE
2104092	12	03/03/2021	679	REMVD	RIGHT REAR	UPPI	ER TORQUE ROI	D		0	
PB1106	2309	REAR	AIR BELLOWS REPLA	ACE	Tota	al Lin	e Count for Syste	em Code <mark>2309</mark> :	7		Cause-Reason
Work Order #			Employee#		escription of V					S	CHEDULED SERVICE
1921480	4	11/19/2019	800	REPLCD	D AIR BELLO	WS B	OTH SIDES			0	CHEDULED SERVICE
1500485	6	01/12/2015	781	R/R CUF	RBSIDE REAR	R REA	RWARD AIR BEL	LOWS		3	CHEDOLED SERVICE
										S	CHEDULED SERVICE
1921480	10	11/19/2019	800	R/R AIR	R SPRING						
4740000	-	07/44/0047	000							S	CHEDULED SERVICE
1712039	5	07/11/2017	823	KK AIR	BELOW REAL	K LEF	T FRONT AIR BE			9	CHEDULED SERVICE
1613961	5	10/01/2016	796	R/R REA	AR AIR BELLO	ws				0	
										O	PERATOR COMPLAINT
1920128	3	10/30/2019	679	r/r both le	eft rear air bell	ows					
1414971	2	10/14/2014	805	BELLOW	VS INSTALLAT					O	PERATOR COMPLAINT
14143/1	2	10/14/2014	005	DELLOW	VO INO IALLAI						

				t Description: Work (
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/2022		Asset# Ran	<u>ge:</u> PB1106	to PB1106			
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description					
PB1106	2400	CHASS	SIS/HUBS		tal Line Count for Syste	em Code <mark>2400</mark> :	6	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of \				SCHEDULED SERVICE
1601096	4	01/25/2016	824	TIGHTEN RIGHT FRO	ONT WHEEL BEARING	S-ADDED OIL		
								SCHEDULED SERVICE
1704377	4	03/15/2017	838	R/R LS HUB CAP & F	FILL WITH OIL			
								SCHEDULED SERVICE
1610524	3	07/26/2016	789	REPLC GREASE FIT	TING			
								SCHEDULED SERVICE
1110918	3	12/17/2011	798	adjust both front whee	el bearings refill gear oil			
				,	0 0			SCHEDULED SERVICE
1110918	3	12/17/2011	751	adjust both front whee	el bearings refill gear oil			· · · · · · · · · · · · · · · · · · ·
	Ŭ	,, 2011						SCHEDULED SERVICE
1110918	3	12/17/2011	799	adjust both front who	el bearings refill gear oil			
	5			-				
PB1106	2402	FRONT	HUB		tal Line Count for Syste	em Code 2402 :	3	Cause-Reason
<u> Work Order #</u>	Line#	Close Date	Employee#	Description of \				SCHEDULED SERVICE
2007827	5	05/04/2020	798	CLEAN/CHECK FOR	OIL LEAKFRONT HUI	3 RS PLUGR/R PLUGR	EFILL OIL	
								OPERATOR COMPLAINT
1601194	1	01/28/2016	731	FRONT HUBCK FR	RONT WHEEL HUB-RIG	HT/LEFT-HUB OK		
								SCHEDULED SERVICE
1111185	2	12/29/2011	779	repair R/S hub				
PB1106	2403	FRONT	HUB BEARINGS RE	PL Tot	tal Line Count for Syste	em Code 2403 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of \	Work			SCHEDULED SERVICE
1411803	7	08/18/2014	783	ADJUST BEARINGS	@ front end			
								SCHEDULED SERVICE
1411803	7	08/18/2014	824	ADJUST BEARINGS	@ front end			
			-		~			OPERATOR COMPLAINT
1721907	5	12/08/2017	837	R/R TCMRESET FA	AST ADAPTIVE SHIFT			
PB1106	2404		HUB SEALS REPL		tal Line Count for Syste	em Code 2404 ·	2	Cause-Reason
Work Order #		Close Date	Employee#	Description of \			-	SCHEDULED SERVICE
1518215	2	01/04/2016	<u>=11pioyee#</u> 778	R/R LF HUB SEAL				
1010210	2	0 110 112010						SCHEDULED SERVICE
1405875	4	04/30/2014	818		D/REPLCD RIGHT REA	R HUB ASSY		
PB1106	2409	REAR	HUB SEALS REPL		tal Line Count for Syste	em Code 2409 :	2	Cause-Reason
Work Order #		Close Date	Employee#	Description of \				SCHEDULED SERVICE
1306819	8	06/05/2013	679	R\R LEFT REAR SEA	L.			
								SCHEDULED SERVICE
1306819	8	06/05/2013	789	R\R LEFT REAR SEA	\L			
				Page 51 of	f 200			

			Repor	t Descrip	ption: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
<u>BUS#</u> S	SYS Code	<u>SYS Co</u>	de Description								
PB1106	2500	BODY					Count for Syst	tem Code 2500 :	75		Cause-Reason
<u>Work Order #</u> 1803292	Line# 8	<u>Close Date</u> 02/22/2018	<u>Employee#</u> 796		Description of W					S	CHEDULED SERVICE
1803292	8	02/22/2018	852	GRAFF	ITTI RENEWA	L				S	CHEDULED SERVICE
1306819	2	06/05/2013	758	REPLC	DRIVER SIDE	SUN	/ISOR			S	CHEDULED SERVICE
						00111				S	CHEDULED SERVICE
1613961	6	10/01/2016	796		OR SHOCK					S	CHEDULED SERVICE
1818642	3	08/28/2018	796		NGINE DOOR S					OF	PERATOR COMPLAINT
1509192	2	06/23/2015	833	REPAIR	R CONNECTOF	r on f	FUSE			OF	PERATOR COMPLAINT
1922546	3	12/05/2019	839	REPLC	D DRIVER SIE	DE SU	N VISOR			s	CHEDULED SERVICE
1704377	5	03/15/2017	838	R/R LS	6 MUD FLAP						
1309626	7	08/07/2013	679	REMO	VED TORN MU	D FLA	P, FABRICATEI	NEW ONE & INSTALLED			CHEDULED SERVICE
1303614	2	03/25/2013	765	repair m	nirror					OF	PERATOR COMPLAINT
1503839	7	03/09/2015	779	REPLC	D SUN VISOR					S	CHEDULED SERVICE
1503839	7	03/09/2015	679		D SUN VISOR					S	CHEDULED SERVICE
										S	CHEDULED SERVICE
1605442	5	04/19/2016	679		RED REAR MU	UFLA	22			OF	PERATOR COMPLAINT
1617337	2	12/14/2016	751	REPLC	KNOB					OF	PERATOR COMPLAINT
1504311	6	03/23/2015	752	INSTAL	LED BACK SE	AT - B	US HAS OK EN	G LIGHT ON (CLEARED CO	DDES)	OF	PERATOR COMPLAINT
2000101	2	01/07/2020	643	CHECK	K DRIVER SIDE	SUN	VISOR			2	CHEDULED SERVICE
1704377	3	03/15/2017	838	R/R RIC	GHT SIDE WAS	SHER I	NOZZLE				
2100970	1	01/24/2021	780	BODY	ADJUST STR	IKER	PLATE & BEND	BAR FOR DOOR TOP OP	EN/SHUT	OF	PERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code		
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Rang	ge: 1100	to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge: PB1106 to PB1106		
BUS#	SYS Code		de Description			
PB1106	2500	BODY		Total Line Count for System Code 2500 :	75	Cause-Reason
<u>Work Order </u> 1911525	<u># Line#</u> 8	<u>Close Date</u> 06/25/2019	Employee# 679	Description of Work R/R ATLERNATOR FLEX HOSE		SCHEDULED SERVICE
1601096	2	01/25/2016	824	R/R REAR MUD FLAP		SCHEDULED SERVICE
2026326	6	01/03/2021	679	R/R DRIVER WINDOW SUNVISOR		OPERATOR COMPLAINT
1503839	8	03/09/2015	779	REPLC (4) DASH BOARD LIGHTS		SCHEDULED SERVICE
1503839	8	03/09/2015	679	REPLC (4) DASH BOARD LIGHTS		SCHEDULED SERVICE
2023610	9	12/07/2020	789	REMV GRAFITTI		SCHEDULED SERVICE
1708272	2	05/15/2017	778	REPAIRED SUNVISOR		SCHEDULED SERVICE
1201305	2	02/03/2012	778	r/r sun visor		SCHEDULED SERVICE
			797			OPERATOR COMPLAINT
1504451	5	03/26/2015		SECURED/RESUPPORT FEAR SEATS		SCHEDULED SERVICE
1911525	9	06/25/2019	679	REAR ROOF HATCH ASSY REPAIRED		OPERATOR COMPLAINT
2018234	3	09/17/2020	822	RR SIDE REAR SLACKS		OPERATOR COMPLAINT
1804273	1	03/02/2018	746	BODY -DRIVER WINDOW FIX		SCHEDULED SERVICE
1704377	8	03/15/2017	838	REPLC WIRE LOOM		OPERATOR COMPLAINT
1800124	3	01/04/2018	746	REPLCD HANDLE		SCHEDULED SERVICE
1915236	13	08/20/2019	778	REPAIRED DRIVER SIDE SUNVISOR		SCHEDULED SERVICE
1915236	13	08/20/2019	864	REPAIRED DRIVER SIDE SUNVISOR		SCHEDULED SERVICE
2020633	4	10/20/2020	833	REPLCD DRIVER SIDE SUNVISOR SHADE		
1700746	6	01/19/2017	833	INSTALLED REAR SEAT		OPERATOR COMPLAINT

			Repor	t Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS# SY	<u>(S Code</u>	SYS Co	de Description								
PB1106	2500	BODY					e Count for Syst	em Code 2500 :	75		Cause-Reason
<u>Work Order #</u> 1110330	Line# 2	<u>Close Date</u> 11/28/2011	<u>Employee#</u> 795		<u>Description of W</u> rafitti on seats	<u>/ork</u>				5	CHEDULED SERVICE
1800315	4	01/09/2018	838	REPAIR	RED SUN VISO	R				S	CHEDULED SERVICE
1415872	3	10/31/2014	758		DRV SUNVISO	P				S	CHEDULED SERVICE
										S	CHEDULED SERVICE
1513298	3	09/22/2015	798	REPAIR	R REAR FLAP					S	CHEDULED SERVICE
1921480	5	11/19/2019	800	REPLC	D LS SHADE					s	CHEDULED SERVICE
2017088	7	09/10/2020	836	RR DRI	IVER SIDE SUM	N SHA	ADE			c	CHEDULED SERVICE
2104092	5	03/03/2021	786	REPLC	D L/S SHADE						
1708272	5	05/15/2017	789	REMVD) GRAFITTI					S	CHEDULED SERVICE
1722331	3	12/12/2017	619	CLEAN	SEATS					O	PERATOR COMPLAINT
2000101	5	01/07/2020	643		OOR GRID RR					S	CHEDULED SERVICE
										O	PERATOR COMPLAINT
2101107	3	01/25/2021	752	adjust d						s	CHEDULED SERVICE
2005847	6	04/03/2020	679	ADD FL	UID TO W/W/	ASHE	R RESERVIOR			S	CHEDULED SERVICE
2120364	3	08/09/2021	864	REPLC	D SUNVISORS	3				O	PERATOR COMPLAINT
1307096	2	06/10/2013	786	REPLC	(2) ENGINE D	OOR	SHOCKS				
1915236	4	08/20/2019	778	r/r sprir	ng handle						CHEDULED SERVICE
1915236	4	08/20/2019	864	r/r sprir	ng handle					S	CHEDULED SERVICE
1827308	2	12/27/2018	679	R/R HA	AND SANITZER	R				S	CHEDULED SERVICE
										O	PERATOR COMPLAINT
1910631	2	06/10/2019	783	REPAIR		RUNE	EN LIGHT ASSEN	/IDL1			

			Repor	t Descrip	otion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ige:	PB1106	to	PB1106				
<u>BUS#</u> S	YS Code	<u>SYS Coo</u>	le Description								
PB1106	2500	BODY					e Count for Syste	em Code 2500 :	75		<u>Cause-Reason</u>
<u>Work Order #</u> 2104092	Line# 2	<u>Close Date</u> 03/03/2021	Employee# 679		Description of W RED W/WASHE						
2116717	3	07/08/2021	789	REPLC	D SUNSHADE						
1502270	2	02/11/2015	825	R/R FR	ONT SUNVISO	R					CHEDULED SERVICE
1201041	2	01/26/2012	751	troubles	shoot wipers-wa	isher	pump N/R				PERATOR COMPLAINT
1303528	4	03/21/2013	787	REPLC	D DRIVERS SI	DE SI	JN VISOR				CHEDULED SERVICE
1507801	4	05/26/2015	823	R/R SU	NVISOR						PERATOR COMPLAINT
1802307	3	02/03/2018	799	INSTAL	LED ENGDOO	R STF	RUT				PERATOR COMPLAINT
2026326	5	01/03/2021	679	REINST	TALLED REAR	UPPE	R DOOR VENT			OI	PERATOR COMPLAINT
2108488	3	04/13/2021	679	R/R DF	RVR SUNVISO	R				S	CHEDULED SERVICE
1110330	3	11/28/2011	795	repl driv	vers sun shade					S	CHEDULED SERVICE
1610524	2	07/26/2016	789	REPLC	SUNSHADE					S	CHEDULED SERVICE
1204436	2	04/04/2012	679	secure l	loose bracket h	ose @)engine comp			S	CHEDULED SERVICE
1704377	9	03/15/2017	838	SECUR	ED EMP SHRO	DUD				S	CHEDULED SERVICE
1517181	3	12/07/2015	786	vents ar	re day now-pos	sibly r	ain in front door b	pecaues left open		O	PERATOR COMPLAINT
2019787	3	10/06/2020	809	RR REA	AR SEAT						MECHANIC DEFECT
2021988	3	11/04/2020	864	REPAIR	R ENGINE HO	DD BI	RACKET			O	PERATOR COMPLAINT
1716714	2	09/18/2017	825	R/R DR	IVER SIDE SU	N VIS	OR			O	PERATOR COMPLAINT
1605442	4	04/19/2016	679		RED DRIVER S					S	CHEDULED SERVICE

			Report	Description: Work Order History by Asset ar	nd System Code		
			WO Close Date	Range: 02/10/2011 to 11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ranc</u>	e: PB1106 to PB1106			
<u>BUS#</u> S	SYS Code	<u>SYS Co</u>	de Description				
PB1106	2500	BODY		Total Line Count for System C	ode 2500 :	75	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work			SCHEDULED SERVICE
1607168	7	05/24/2016	799	REPAIR REAR RUN BOXDOOR WONT CLOSE			
							OPERATOR COMPLAINT
1908016	3	04/29/2019	799	R/R ENGINE SEAT ANCHORS			
1111185	4	12/29/2011	779	ranair Laft aida driver window lateb			SCHEDULED SERVICE
111105	4	12/29/2011	119	repair Left side driver window latch			
PB1106	2501	ACCIDE	ENT DAMAGE REPAIR	Total Line Count for System C	ode 2501 :	6	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of Work			SCHEDULED SERVICE
1805417	1	03/19/2018	808	ACCIDEBNT DAMAGE REPAIR			
4040000	•	10/00/00/00	700				ACCIDENT
1316229	3	12/30/2013	780	PREP FOR PAINT			
1805417	2	03/19/2018	808	BODY WORK REPAIR AND XFIX MIRROR			ACCIDENT
1603417	2	03/19/2016	000	BODT WORK REPAIR AND AFIA MIRKOR			ACCIDENT
1808267	5	04/25/2018	808	REPAIR AND STRAIGHTEN LOCK ON PANEL			ACCIDENT
	-						ACCIDENT
1316229	2	12/30/2013	759	TAIL LAMP ASSY			
							ACCIDENT
1316229	4	12/30/2013	780	PREP AND PAINT			

			Repor	t Descrip	otion: Work Or	der	History by Asset	t and System Code				
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Ran	nge:	1100	to	9700
Print Date:	3/21/202	2	Asset# Ran	-	PB1106	to	PB1106					
BUS# SY	/S Code	SYS C	ode Description			_						
PB1106	2502		REPAIR GENERAL/SO	HED	Tota	Line	Count for Syster	n Code 2502 :		11		Cause-Reason
Work Order #	Line#	Close Date	Employee#	[Description of Wo	or <u>k</u>					OF	PERATOR COMPLAINT
1903124	4	02/27/2019	800	REPLC	D WORN STRU	TS O	N ENGEINE ACCE	ESS DOOR				
											OF	PERATOR COMPLAINT
1913996	4	07/31/2019	798	DRILL (OUT BROKEN	STU	D& REPLCD ARM-	-PART NOT IN STOC	CKPAF	RT RETU	RNED	
						_				-		CHEDULED SERVICE
1807447	1	04/17/2018	759	R/R FF	NDER REAR WI	HEEI	1/S & R/S				-	
1007 447		04/17/2010	100								5	CHEDULED SERVICE
1503839	6	03/09/2015	822		/E GRAFITTI						0	
1202028	0	03/09/2015	022	REIVIOV	E GRAFII II						0.5	
											OF	PERATOR COMPLAINT
1211091	1	07/26/2012	779	body re	pair general/sch	ed-re	paired					
											S	CHEDULED SERVICE
1607146	4	05/23/2016	779	REPAIF	R FUEL FLAP							
											S	CHEDULED SERVICE
1507801	3	05/26/2015	823	REPAIF	R BENT METAL	OF C	OMP BASE					
											S	CHEDULED SERVICE
1402415	2	02/20/2014	800	REMO\	/E GRAFITTI							
				-	-						OF	PERATOR COMPLAINT
1722129	1	12/11/2017	759					REAR LEFT SIDE PA			0.	
1722129	1	12/11/2017	159									PERATOR COMPLAINT
4400440	0	00/07/0044	750	L. 11				4			UF	PERATOR COMPLAINT
1108412	2	09/27/2011	759	DIKE rac	ck needed repairs	s, tire	support pin came	out			_	
											S	CHEDULED SERVICE
1921480	6	11/19/2019	800	REPLC	D MUDFLAPI	R/R						
PB1106	2503	BUS P	AINTING				Count for Syster	n Code <mark>2503</mark> :		3		<u>Cause-Reason</u>
Work Order #	Line#		Employee#	-	Description of Wo						OF	PERATOR COMPLAINT
1504553	2	03/18/2015	759	REPAIF	R HANGING MIR	ROF	-CHECK SWITCH	/FUSE				
											OF	PERATOR COMPLAINT
1804077	5	03/01/2018	759	REPLC	D L/S WINDSH	ELD	BROKEN					
	-										OF	PERATOR COMPLAINT
1804077	5	03/01/2018	808		D L/S WINDSH						01	
1004077	5	00/01/2010	000	NEFLC								

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
	2/24/2020		WO Close Date	C C	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>ige:</u>	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	2504	BUS DE	CALS INSTALL		Tota	l Lin	e Count for Sys	tem Code 2504 :	11		<u>Cause-Reason</u>
Work Order			Employee#	_	Description of W					S	CHEDULED SERVICE
1911525	6	06/25/2019	679				NNECT DECALS	5		S	CHEDULED SERVICE
1921480	8	11/19/2019	800		RAB HANDLE D					S	CHEDULED SERVICE
1803292	6	02/22/2018	796		S (WATCH YOU		,			S	CHEDULED SERVICE
1803292	6	02/22/2018	852	DECAL	S (WATCH YOU	JR S	STEP)			s	CHEDULED SERVICE
1500485	5	01/12/2015	781	REPLA	CED (2) WATCI	H YO	UR STEP DECA	LS		s	CHEDULED SERVICE
2116717	4	07/08/2021	789	REPLC	D DECAL					O	PERATOR COMPLAINT
1608878	2	06/22/2016	796	INSTAL	L DECALS					S	CHEDULED SERVICE
1915236	7	08/20/2019	778	REPLC	D REAR BUMP	ER [DECAL			S	CHEDULED SERVICE
1915236	7	08/20/2019	864	REPLC	D REAR BUMP	ER [DECAL			s	CHEDULED SERVICE
2013872	8	08/12/2020	787	replaced	d decal					S	CHEDULED SERVICE
2108488	11	04/13/2021	679	R/R BU	S INTERIOR D	ECAL	S				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	<u>SYS Code</u>	<u>SYS Code</u>	Description		
PB1106	2505	WIPERS		Total Line Count for System Code 2505 :33	<u>Cause-Reason</u>
Work Order	<u># Line#</u> 1		Employee# 854	Description of Work	OPERATOR COMPLAINT
1808308	I	04/24/2018	004	WIPERSREPLCD SADDLE ON wiper arm	OPERATOR COMPLAINT
1201041	3	01/26/2012	800	wipers-waiting for part	
					SCHEDULED SERVICE
2013872	3	08/12/2020	787	wiper tank emty repalced wiper blades and repaired l/s washer pump	
1603280	3	03/07/2016	789	REPAIR WIPERS	SCHEDULED SERVICE
1003200	0	03/07/2010	103		SCHEDULED SERVICE
1718976	3	10/23/2017	779	WASHER FIX, CLEAN LINES	
	_				OPERATOR COMPLAINT
1508323	2	06/04/2015	751	repalce w/ blades	SCHEDULED SERVICE
1706405	2	04/17/2017	838	R/R WIPER BLADES & REPLC WASHER NOZZLE HOSE	SCHEDOLED SERVICE
					SCHEDULED SERVICE
2129372	4	11/17/2021	864	REPAIRED W/SHIELD WASHER	
1904912	2	03/14/2019	839	R/R WIPERS	SCHEDULED SERVICE
1904912	Z	03/14/2019	039	NR WIFERS	SCHEDULED SERVICE
2000101	3	01/07/2020	643	CHECK INSPECT RR ARM WIPER RR L/S WIPER ARM REPAIR PUMP AND LINE	
					SCHEDULED SERVICE
1915236	12	08/20/2019	778	REPLCD WINDSHIELD WASHER NOZZLES	SCHEDULED SERVICE
1915236	12	08/20/2019	864	REPLCD WINDSHIELD WASHER NOZZLES	SUILDULLD SERVICE
					SCHEDULED SERVICE
1710079	3	06/09/2017	798	UNCLOG WINDSHIELD WIPER	
1702958	2	02/22/2017	798	R/R WIPER BLADES	SCHEDULED SERVICE
1102330	2	0212212011	1 30		SCHEDULED SERVICE
2023610	7	12/07/2020	789	REPAIR WIPERS	
	-				OPERATOR COMPLAINT
2112243	3	05/25/2021	853	REPLCD WIPER ARM/WIPER BLADE	OPERATOR COMPLAINT
1612292	3	08/26/2016	747	R/R WIPER BLADES	
	-				SCHEDULED SERVICE
2010435	2	06/09/2020	869	TOP OFF WASHER FLUISD AND ADJ FRT WASGERS	

			Report	t Descript	tion: Work O	rder I	History by A	sset and System	Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Co	de Range:	1100	to	9700
Print Date:	3/21/202	2	Asset# Ran	ge:	PB1106	to	PB1106					
BUS#	SYS Code	SYS Code	Description									
PB1106	2505	WIPERS					Count for Sy	stem Code 2505 :		33		<u>Cause-Reason</u>
<u>Work Order a</u> 1302624	<u># Line#</u> 1	<u>Close Date</u> 02/28/2013	Employee# 641		escription of W - R/R RIGHT		WIPER ARM					
2013872	9	08/12/2020	787	remove	washer track ar	nd pur	mp new parts i	n door way				CHEDULED SERVICE
1608878	3	06/22/2016	796	WASHEI	R WERE CLOO	GGED						
1911525	5	06/25/2019	679	R/R W/\	WASHERS						S	CHEDULED SERVICE
2112585	3	05/24/2021	796			& SUI	NVISORREP	AIR STOP SIGNA	l pig tail		S	CHEDULED SERVICE
1714639	2	08/14/2017	822	r/r wif	PERS						S	CHEDULED SERVICE
1407398	6	05/30/2014	641	CLEAN	WATER LINE						S	CHEDULED SERVICE
2017088	8	09/10/2020	836	T/S SYS	TEM RR WIPE	ER SIE	DE WINDOWS	WASHER PUMP			S	CHEDULED SERVICE
1718656	1	10/16/2017	789	WIPERS	S- REPLACE W	/IPER	S				OF	PERATOR COMPLAINT
2120364	4	08/09/2021	864	REPLCE) WIPER BLAI	DES					S	CHEDULED SERVICE
1615463	3	11/09/2016	643	REPLCE	D WIPER BLAD)ES					S	CHEDULED SERVICE
1615463	3	11/09/2016	789		D WIPER BLAD						S	CHEDULED SERVICE
1202975	2	03/04/2012	787		asher pump						S	CHEDULED SERVICE
1202975	2	03/04/2012	795		asher pump						S	CHEDULED SERVICE
2013872		03/04/2012	795	-							S	CHEDULED SERVICE
2013072	10	00/12/2020	100	installed	washer ttank							

			Repor	t Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rar	ige:	PB1106	to	PB1106				
BUS#	SYS Code	SYS Code	e Description								
PB1106	2506	DOORS					e Count for Syst	em Code <mark>2506 :</mark>	13		<u>Cause-Reason</u>
Work Order :		Close Date	Employee#	-	Description of V					S	CHEDULED SERVICE
1615463	5	11/09/2016	643	REPLC	DOOR SHOCH	٢S				0	
1615463	5	11/09/2016	789	REPLC	DOOR SHOCH	(S				5	CHEDULED SERVICE
1010-00	0	11,00/2010	100		2001001001	.0				O	PERATOR COMPLAINT
1111090	1	12/27/2011	799	DOORS	-adjust front do	oors					
										O	PERATOR COMPLAINT
1111090	1	12/27/2011	789	DOORS	-adjust front do	oors					
2024322	1	12/07/2020	799		ADJUST					O	PERATOR COMPLAINT
2024322	1	12/01/2020	199	DOORS	ADJ031					O	PERATOR COMPLAINT
1107543	2	08/31/2011	751	replc fus	se on C1 modu	le, re	pair door solenoid	1 wiring			
										S	CHEDULED SERVICE
1503839	10	03/09/2015	779	TROUB	LESHOOT/RE	PAIR	REAR EXIT DOC	DR			
1503839	10	03/09/2015	679			סואס	REAR EXIT DOC			S	CHEDULED SERVICE
1000009	10	03/09/2013	0/9	INUUB	LESHOUI/RE	FAIR	NEAR EAH DUC			S	CHEDULED SERVICE
2108488	4	04/13/2021	679	REPLCI	D BATTERY D	OOR	LOCK			Ū	
										O	PERATOR COMPLAINT
1609129	1	06/27/2016	786	DOORS	-ADJUSTED D	DOOF	R SPEED/LUBED				
1911525	3	06/25/2019	679) SHOCK ABSORBER		S	CHEDULED SERVICE
1911929	3	00/20/2019	0/9	KEAK L	JOOR STAND	REP/		SHUUK ADOUKDEK		OI	PERATOR COMPLAINT
1505015	1	03/25/2015	757	DOORS	-REPAIR					01	
										O	PERATOR COMPLAINT
1400012	2	01/03/2014	789	R/R RE/	AR DOOR SHO	CKS	6				

			Repor	Description: Work Order History by Asset and Sys	stem Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	Range: 02/10/2011 to 11/17/2021 System	m Code Range: 1100 to 9700	
BUS# S	YS Code	SYS C	Code Description			
PB1106	2507	WIND	OWS GLASS REPL	Total Line Count for System Code 25	507 : 7 <u>Cause-Reason</u>	
Work Order #	Line#		Employee#	Description of Work	OPERATOR COMPLAINT	
2106083	1	03/18/2021	808	WINDOW GLASS REPLCR/R LS FRONT CORNER	GLASS OPERATOR COMPLAINT	
2106083	1	03/18/2021	866	WINDOW GLASS REPLCR/R LS FRONT CORNER (GLASS	
1710295	1	06/13/2017	759	REPLC DRIVER WINDOW	OPERATOR COMPLAINT	
1710295	1	00/13/2017	759	REFLG DRIVER WINDOW	OPERATOR COMPLAINT	
1710295	1	06/13/2017	808	REPLC DRIVER WINDOW		
1605133	2	04/13/2016	780	R/R F-DRIVERS SIDE WINDOW&HANDLES	ACCIDENT	
1005155	2	04/13/2010	780	RR F-DRIVERS SIDE WINDOW&HANDLES	SCHEDULED SERVICE	
2116717	9	07/08/2021	789	REPAIR WINDOW		
1806730	4	04/09/2018	822	LUBE DVR WINDOW	SCHEDULED SERVICE	
	-		R GLASS REPL		508 : 1 Cause-Reason	
PB1106	2508			Total Line Count for System Code 25 Description of Work	508 : 1 <u>Cause-Reason</u> ACCIDENT	
<u>Work Order #</u> 1902812	Line# 3	<u>Close Date</u> 02/11/2019	<u>Employee#</u> 780	R/R ENTRANCE DOOR LOWER GLASS	Addition	

	Report Description: Work Order History by Asset and System Code										
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description								
PB1106	2509	WINDSH	IIELD REPL		Tota	l Lin	e Count for Syst	em Code 2509 :	11		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W					O	PERATOR COMPLAINT
1715700	1	08/29/2017	759	WINDSI	HIELD REPLAC	E LE	<u>-</u> F I			OF	PERATOR COMPLAINT
1612370	1	09/03/2016	759	WINDSI	HEILD REPLAC	ED				OF	PERATOR COMPLAINT
1612370	2	09/03/2016	759	REPLA	CE REAR BUM	PER	MODULE L/S R/	S ,CENTER		OF	PERATOR COMPLAINT
1804077	2	03/01/2018	759	STARTE	ED WINDSHIEL	.D RE	EPLACE			OF	PERATOR COMPLAINT
1804077	2	03/01/2018	808	STARTE	ED WINDSHIEL	.D RE	EPLACE			0.	ACCIDENT
1606379	1	05/10/2016	759	WINDSI	HIELD REPLAC	E-RI	EPLC (2) BROKE	EN WINDSHIELDS			
1800252	1	01/08/2018	759	REPAIR	ED LEFT SIDE	WIN	DSHIELD			OF	PERATOR COMPLAINT
1707782	1	05/05/2017	780	WINDSI	HEILD REPLAC	ED				OF	PERATOR COMPLAINT
1501568	1	01/27/2015	780	WINDSI	HIELD REPLAC	Ε					ACCIDENT
1501568	1	01/27/2015			HIELD REPLAC						ACCIDENT
	I		759							OF	PERATOR COMPLAINT
1603829	1	03/16/2016	780	WINDSI	HIELD REPLAC	E- F	R/R RIGHT WIND	SHIELD			

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>		to 9700
BUS#	SYS Code	SYS Code I	Description		
PB1106	2510	MIRRORS		Total Line Count for System Code 2510 :49	<u>Cause-Reason</u>
Work Order 1705928	<u># Line#</u> 3	<u>Close Date</u> 04/06/2017	Employee# 731	Description of Work MIRRORSTIGHTEN LOOSE MIRROR	OPERATOR COMPLAINT
2021988	2	11/04/2020	864	REPAIRED RIGHT MIRROR	OPERATOR COMPLAINT
2007064	1	04/20/2020	859	R/R MIRROR FUSE	OPERATOR COMPLAINT
2100493 1605442	3 6	01/12/2021 04/19/2016	762 679	TIGHTENED LOOSE MIRROR SECURE LOOSE REAR VIEW MIRRORS	SCHEDULED SERVICE
1508973	4	06/22/2015	800	REPAIR MIRROR BRACKET	SCHEDULED SERVICE
2017088	22	09/10/2020	787	tighten rear view mirror	SCHEDULED SERVICE
1707961	3	05/09/2017	798	REPAIR EXT. MIRROR	SCHEDULED SERVICE
1704377	6	03/15/2017	838	DRILL & REMOVE BOLTREPLC MIRROR ASSY	OPERATOR COMPLAINT
1906008 2023610	4 8	03/28/2019	679 789	SWAP DRIVER SIDE REAR VIW MIRROR ASSEMBLYFROM 0804 TO 1106 REPAIR MIRRORS	SCHEDULED SERVICE
1411803	5	08/18/2014	783	REPAIRED MIRROR BRACKET	SCHEDULED SERVICE
1411803	5	08/18/2014	824	REPAIRED MIRROR BRACKET	SCHEDULED SERVICE
1605870	3	04/28/2016	757	REPAIR MIRRORS	OPERATOR COMPLAINT
1515000	3	10/27/2015	778		OPERATOR COMPLAINT
1505358 1505628	1 3	03/31/2015	648 648	MIRRORS- R/R MIRROR FUSE	OPERATOR COMPLAINT
1315689	4	12/05/2013	758	REPAIR MIRROR	SCHEDULED SERVICE

			Repor	rt Description: Work Order History by Asset and System Code		
Print Date:	3/21/202	2	WO Close Dat <u>Asset# Rar</u>		1100	to 9700
BUS#	SYS Code	SYS Code I	Description			
PB1106	2510	MIRRORS		-	49	<u>Cause-Reason</u>
<u>Work Order</u> 1706405	<u># Line#</u> 5	<u>Close Date</u> 04/17/2017	Employee# 838	Description of Work SECURE MIRROR BRACKET		SCHEDULED SERVICE
2114160	1	06/08/2021	864	MIRRORSREPAIRED PSGR SIDE MIRROR		OPERATOR COMPLAINT
1607091	1	05/20/2016	783	MIRRORS		OPERATOR COMPLAINT
1508695 1201041	1	06/12/2015 01/26/2012	648 751	MIRROR- R/R MIRROR FUSE		OPERATOR COMPLAINT
1303528	5	03/21/2013	787	TIGHTEN UP MIRROR MOUNT		SCHEDULED SERVICE
1706505	3	04/17/2017	808	TIGHTEN LOOSE MIRROR		
1518086	1	12/28/2015	731	REPAIR THE MIRRORS		OPERATOR COMPLAINT
2116717	5	07/08/2021	789	TIGHTEN MIRRORS		OPERATOR COMPLAINT
1502432	1	02/11/2015	648	MIRRORS-TSHOOT- R/R MIRROR FUSE		OPERATOR COMPLAINT
1604146 1503839	7 4	03/24/2016 03/09/2015	799 822	RR MIRROR FUSE		SCHEDULED SERVICE
2100577	2	01/12/2021	780	INSTALL SPOT MIRRORR/R MIRROR HARDWARE		OPERATOR COMPLAINT
1704637	3	03/20/2017	746	INSTALLED SPOT MIRROR		
1510090	2	07/15/2015	823	R/R MIRROR FUSE		OPERATOR COMPLAINT
1603950	1	03/18/2016	779	MIRRORSREPAIR LOOSE MIRRORS CURBSIDE		SCHEDULED SERVICE
2108488	7	04/13/2021	679	RIGHT SIDE VIEW MIRROR STAND SECURED		OPERATOR COMPLAINT
2018887	3	09/24/2020	833	MIRRORSR/R SPOT MIRROR		

			Repor	rt Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
BUS#	<u>SYS Code</u>	SYS Code	Description								
PB1106	2510	MIRRORS					e Count for Syste	em Code <mark>2510</mark> :	49		<u>Cause-Reason</u>
Work Order a			Employee#	_	Description of V					S	CHEDULED SERVICE
1203897	1	03/27/2012	779	mirrors-	-repair base & r	emov	e bolts, reset/adju	ust			
0040005	0	00/04/0000	222							O	PERATOR COMPLAINT
2016385	3	08/24/2020	800	REPLC	D ROADSIDE	MIR	KUK			c	CHEDULED SERVICE
1818642	2	08/28/2018	796	ТІСНТЕ			CKETSECUREI	D HARNESS		3	
1010042	2	00/20/2010	750	HOITE				DHARNEOU		0	PERATOR COMPLAINT
1418698	1	12/22/2014	732	MIRRO	RS-REPAIRED	WIR	ING TO MIRROR	SWITCH-REPLCD FUSE			
										s	CHEDULED SERVICE
2125292	6	09/26/2021	778	TIGHTE	EN RH REAR \	/IEW	MIRROR BASE				
										O	PERATOR COMPLAINT
2100577	1	01/12/2021	780	MIRRO	RSR/R MIRI	ROR					
										O	PERATOR COMPLAINT
1509986	1	07/13/2015	825	MIRRO	RS-REMOVE/F	REPL	ACE			~	
1511492	1	08/14/2015	648		RS- R/R FUSE					0	PERATOR COMPLAINT
1011492	I	00/14/2010	040	WIRRO						S	CHEDULED SERVICE
2108488	6	04/13/2021	679	SECUR	RED LEFT SIDE	REA	R VIEW MIRROF	R STAND			
	-	· · · · · · · · · · · · · · · · · · ·		- 2001	• • • • • •					O	PERATOR COMPLAINT
1916469	3	09/09/2019	752	TIGHTE	EN MIRROR						
										S	CHEDULED SERVICE
2017088	3	09/10/2020	679	MIRRO	R STAND SEC	URE	0				
						_				O	PERATOR COMPLAINT
1603090	4	03/01/2016	796	RR FUS	SE TIGHTENED)					
4005400	4	04/42/2040	740								PERATOR COMPLAINT
1605133	1	04/13/2016	746	CHECK	MIRROR AND	NEE	D REPLACED-B	ODY CLAMP-DRIVERS WIN		CKED	

			Repor	t Description: Work O	rder History by As	set and System Cod	e	
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Ra	ange: 1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106			
BUS# S	SYS Code	<u>sys c</u>	ode Description					
PB1106	2511	DRIVE	R SEATS		al Line Count for Sys	tem Code <mark>2511</mark> :	8	<u>Cause-Reason</u>
<u>Work Order #</u> 2129372	<u># Line#</u> 2	<u>Close Date</u> 11/17/2021	Employee# 864	Description of W REPAIRED BOTTOM				SCHEDULED SERVICE
2023610	3	12/07/2020	789	REPAIR SEAT -				SCHEDULED SERVICE
2000040	0	00/01/2020	000					OPERATOR COMPLAINT
2009816	2	06/01/2020	808	INSTALL DRIVER SE				SCHEDULED SERVICE
2005847	5	04/03/2020	679	REPLCD MISSING DR				OPERATOR COMPLAINT
2105799	1	03/15/2021	808	DRIVER SEATSREP	AIRED DRIVER SEA	T BACK & AJUSTED	SEAT	OPERATOR COMPLAINT
2105799	1	03/15/2021	866	DRIVER SEATSREP	AIRED DRIVER SEA	T BACK & AJUSTED	SEAT	OPERATOR COMPLAINT
1917029	1	09/16/2019	808	r/r driver seat cushion				
1905224	1	03/20/2019	808	REPAIR DRIVER SEAT	Г			OPERATOR COMPLAINT
PB1106	2512	DRIVE	R SEAT BELTS	Tota	al Line Count for Sys	tem Code <mark>2512</mark> :	5	Cause-Reason
Work Order #	<u># Line#</u> 1	<u>Close Date</u> 11/25/2019	Employee# 752	Description of W REPLCD DRIVER SEA				OPERATOR COMPLAINT
	3		808					OPERATOR COMPLAINT
1713385	-	07/27/2017		R/R DRIVER SEAT BE	LI			OPERATOR COMPLAINT
2010952	3	06/16/2020	746	REPAIR SEAT BELT				OPERATOR COMPLAINT
1722620	3	12/18/2017	820	FIXED SEAT BELT IS	WORKING -OK			OPERATOR COMPLAINT
1315873	1	12/09/2013	732	DRIVER SEAT BELTS				
PB1106	2513	INTER	NOR PANELS		al Line Count for Sys	tem Code <mark>2513</mark> :	1	Cause-Reason
<u>Work Order #</u> 1306819	<u># Line#</u> 6	<u>Close Date</u> 06/05/2013	Employee# 758	<u>Description of W</u> CLEANED GRAFITTI F		ANEL		SCHEDULED SERVICE

			Report	Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	<u>le:</u>	PB1106	to	PB1106				
BUS# SY	<u>/S Code</u>	<u>SYS Co</u>	de Description								
PB1106	2517	PASSEN	IGER SEAT REPAIR		Tota	l Lin	e Count for Syst	em Code 2517 :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE
2013872	19	08/12/2020	808	REPAIR	ED AND INSTA	LLE	D L/S SEAT				
										S	CHEDULED SERVICE
2013872	19	08/12/2020	866	REPAIR	ED AND INSTA		D L/S SEAT				
										S	CHEDULED SERVICE
1918110	3	10/05/2019	866	TIGHTE	N SCREWS OI	N R//\$	S SENT HAND R	AIL			-
PB1106	2518	WHEEL	CHAIR SEAT BELT		Tota	l Lin	e Count for Syst	em Code <mark>2518</mark> :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE
1917377	1	09/23/2019	643	W/C SE/	AT BLE T						
										s	CHEDULED SERVICE
1911525	10	06/25/2019	679	R/R BR	OKEN HANDIO	AP S	EAT BELT				
										O	PERATOR COMPLAINT
1505628	2	04/23/2015	648	R/R WC	HAIR BELT						
PB1106	2519	TRIANG	LES REPLACE				e Count for Syst	em Code 2519 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#		escription of W	ork				S	CHEDULED SERVICE
1806730	3	04/09/2018	822	REPLCE	TRIANGLES						
PB1106	2521	PASSEN	IGER SEATS REPLA				e Count for Syst	em Code <mark>2521</mark> :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				0	PERATOR COMPLAINT
1717839	10	10/06/2017	822	REPLAC	E REAR SEAT	ANE	HARDWARE F	OR SEAT			
										O	PERATOR COMPLAINT
1822256	5	10/19/2018	759	SECURE	E REAR PASSI	ENGE	ER SEAT				
										O	PERATOR COMPLAINT
1822256	5	10/19/2018	808	SECUR	E REAR PASSI	ENGE	ER SEAT				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>		1100 to 9700
BUS#	<u>SYS Code</u>	<u>SYS Code D</u>	<u>escription</u>		
PB1106	2522	BIKE RACK		Total Line Count for System Code 2522 : 27	
<u>Work Order</u> 1216612	<u># Line#</u> 2	<u>Close Date</u> 11/26/2012	Employee# 783	<u>Description of Work</u> repaired bike rack (used old one)	OPERATOR COMPLAINT
1214637	1	10/10/2012	799	BIKE RACK-broken lock & pivot pin, drill out, replcd shock	OPERATOR COMPLAINT
2108257 1409067	1 2	04/12/2021 07/01/2014	859 762	BIKE RACKREPAIR BIKE RACK BIKE RACK- R/R BIKE RACK AIR SPRING	OPERATOR COMPLAINT
1508849	1	06/16/2015	648	BICKE RACK	OPERATOR COMPLAINT
2001530	3	01/27/2020	808	REPAIR BIKE RACK	
1307878	1	06/27/2013	648	BIKE RACK- R/R SHOCK ON BIKE RACK	OPERATOR COMPLAINT
1316706	1	12/24/2013	641	REPAIR BIKE RACK	OPERATOR COMPLAINT
1110892 1503839	1 9	12/16/2011 03/09/2015	641 779	replace missing pins on bike rack	SCHEDULED SERVICE
1503839	9	03/09/2015	679	REPAIR BIKE RACK	SCHEDULED SERVICE
1105055	1	06/10/2011	731	bike rack	
1514879	3	10/24/2015	833	ADJUSTED/INSTALLED HARDWARE	SCHEDULED SERVICE OPERATOR COMPLAINT
1417679	1	12/02/2014	641	BIKE RACK-ADJUST BIKE RACK	OPERATOR COMPLAINT
1416385 1417754	1 5	11/12/2014	824 789	BIKE RACK REMOVED	SCHEDULED SERVICE
1214417	1	10/05/2012	757	Check bike-rackroad tested, MPF, fluid level ok	OPERATOR COMPLAINT
1207868	1	05/29/2012	795	BIKE RACK-repair bike rack	OPERATOR COMPLAINT

		Repor	t Descrip	tion: Work O	rder History by As	sset and System Code			
		WO Close Date	e Range:	02/10/2011	to 11/17/2021	System Code Range:	1100	to	9700
3/21/2022	2	Asset# Ran	<u>ge:</u>	PB1106	to PB1106				
YS Code	SYS Code	Description							
2522	BIKE RACH	(Tota	al Line Count for Sy	stem Code 2522 :	27		<u>Cause-Reason</u>
Line#	Close Date	Employee#						OF	PERATOR COMPLAINT
2	08/08/2011	781	REPAIR	ED BIKE RACH	K				ACCIDENT
2	06/10/2011	780	r/r bike r	ack & base					ACCIDENT
								OF	PERATOR COMPLAINT
2	10/05/2012	/5/	repaired	bike rack				OF	PERATOR COMPLAINT
2	10/05/2012	778	repaired	bike rack				0.	
	00/10/00/10							OF	PERATOR COMPLAINT
1	08/10/2012	648	BIKE RA	ACK-repaired b	ike holder rack			OF	PERATOR COMPLAINT
1	07/05/2021	859	BIKE R	ACKREPAIF	R BIKE RACK			01	
								OF	PERATOR COMPLAINT
9	02/05/2019	648	REPLCI	D MISSING BI	KE RACK				PERATOR COMPLAINT
1	08/24/2012	795	BIKE RA	ACK-repair				UF	
								S	CHEDULED SERVICE
3	12/04/2014	759	repaired	bike rack					
2524						stem Code 2524 :	1		Cause-Reason
Line# 3	<u>Close Date</u> 04/17/2017	<u>Employee#</u> 838			<u>/ork</u>			S	CHEDULED SERVICE
2525	Rain Leak			Tota	al Line Count for Sy	stem Code 2525 :	3		Cause-Reason
Line#		Employee#						OF	PERATOR COMPLAINT
1	06/17/2019	808	RAIN L	EAKLEAK RE	PAIRED			~ ~	
1	06/01/2020	808	RAIN I	EAKREPAIRF	ED WATER LEAK @	WINDSHIELD & DESTINATIO	ON SIGN	OF	PERATOR COMPLAINT
•					·····			OF	PERATOR COMPLAINT
1	06/01/2020	866	RAIN L	EAKREPAIRE	ED WATER LEAK @'	WINDSHIELD & DESTINATION	ON SIGN		
2530						stem Code 2530 :	2	-	Cause-Reason
		Employee#							
1	09/22/2020	808	INSTAL	LL BAKKIEK D	OOKKEIROFII/A	DJUSTED UPDATED DOOF	K BRACKET-		AL #20F0049 CHEDULED SERVICE
								30	
	YS Code 2522 Line# 2 2 2 2 1 1 9 1 3 2524 Line# 3 2525 Line# 1 1 1 1 1 1 1 1 1 1 1 2 525 Line# 1 1 3 2525 Line# 1 1 3 2525 Line# 1 1 1 3 2525 Line# 1 1 3 2525 Line# 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 1 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 1 2 2 2 2 2 1 1 3 2 5 2 1 1 3 2 5 2 1 1 1 3 2 5 2 1 1 1 1 2 5 2 1 1 1 1 2 5 2 1 1 1 1 1 1 2 5 2 1 1 1 1 1 1 2 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1	2522 BIKE RACK Line# Close Date 08/08/2011 2 06/10/2011 2 10/05/2012 2 10/05/2012 2 10/05/2012 1 08/10/2012 1 08/10/2012 1 08/10/2012 1 08/2011 1 08/10/2012 1 08/2012 1 08/2012 1 08/24/2012 3 12/04/2014 2524 HANDICAP Line# Close Date 04/17/2017 2525 Rain Leak Line# Close Date 06/01/2019 1 06/01/2020 1 06/01/2020 1 06/01/2020	BIKE RACK Z5 Code SYS Code Description 2522 BIKE RACK Line# Close Date Employee# 2 06/10/2011 780 2 06/10/2011 780 2 10/05/2012 757 2 10/05/2012 778 2 10/05/2012 778 2 10/05/2012 781 2 10/05/2012 757 2 10/05/2012 648 1 08/10/2012 648 1 08/24/2012 795 3 12/04/2014 759 2525 Rain Leak Line# Close Date 04/17/2017 Employee# 808 1 06/01/2020 808 1 06/01/2020 808 1 06/01/2020 806	WO Close Date Range: Asset# Range: YS Code SYS Code Description Z522 BIKE RACK Line# Close Date 08/08/2011 Employee# 781 REPAIR 2 06/10/2011 780 r/r bike r 2 06/10/2012 757 repaired 2 10/05/2012 778 repaired 2 10/05/2012 778 repaired 1 08/10/2012 648 BIKE R/ 1 08/10/2012 648 REPL CI 1 08/24/2012 795 BIKE R/ 3 12/04/2014 759 repaired 3 12/04/2014 759 repaired 3 12/04/2014 759 R/R SE/ 2525 Rain Leak RAIN L 1 06/01/2020 808 RAIN L 1 06/01/2020 806 RAIN L 1 06/01/2020 866 RAIN L <t< td=""><td>WO Close Date Range: 02/10/2011 3/21/2021 SYS Code Description 2522 BIKE RACK Total 2522 BIKE RACK Description of W 2 08/08/2011 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 06/10/2011 780 r/r bike rack & base 2 10/05/2012 757 repaired bike rack 2 10/05/2012 778 repaired bike rack 1 08/10/2012 648 BIKE RACK-repaired bite 1 07/05/2021 859 BIKE RACK-repaired bite 1 07/05/2021 795 BIKE RACK-repaired bite 1 08/24/2012 795 BIKE RACK-repaire 3 12/04/2014 759 repaired bite rack 2525 Rain Leak Employee# Description of W 3 04/17/2017 838 RAIN LEAKLEAK RE 1 06/01/2020 808 RAIN LEAKLEAK RE Inteak 1</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 Asset# Range: PB1106 to PB1106 YS Code SYS Code Description 2522 BIKE RACK Total Line Count for System 2 08/08/2011 Employee# 78 Description of Work REPAIRED BIKE RACK 2 06/10/2011 781 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 06/10/2012 757 repaired bike rack 2 10/05/2012 757 repaired bike rack 3 08/10/2012 648 BIKE RACKREPAIR BIKE RACK 9 02/05/2019 648 REPLCD MISSING BIKE RACK 1 08/24/2012 795 BIKE RACK-repair Image: Close Date Employee# Description of Work 3 0/41/7/2017 838 R/R SEAT BELT Total Line Count for System 2525 Rain Leak Total Line Count for System Description of Work R/R SEAT BELT 2525 Rain Leak Employee# Description of Work</td></t<> <td>3/21/2022 Asset# Range: PB1106 to PB1106 2522 BIKE RACK Total Line Count for System Code 2522 : Line# Close Date Employee# Description of Work 2 06/10/2011 781 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 10/05/2012 757 repaired bike rack 2 10/05/2012 778 repaired bike rack 1 08/10/2012 648 BIKE RACK</td> <td>3/21/2022 WO Close Date Range: 20/10/2011 to 11/17/2021 System Code Range: 1100 3/21/2022 Asset# Range: PB1106 to PB1106 <th< td=""><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 3/21/2022 SYS Code Description Employee# PB1106 to PB1106 o PB1106 Column Code 2522 27 Line# Close Date Employee# Description of Work REPAIRED BIKE RACK OF 2 06/10/2011 781 REPAIRED BIKE RACK Of OF 2 06/10/2012 757 repaired bike rack Description of Work OF 2 10/05/2012 777 repaired bike rack OF OF 1 08/10/2012 648 BIKE RACK-repaired bike holder rack OF 1 07/05/2021 859 BIKE RACK-meRPAIR BIKE RACK OF 2 04/17/2017 648 REPLCD MISSING BIKE RACK OF 3 12/04/2014 759 repaired bike rack OF 3 12/04/2014 759 repaired bike rack S 3 12/04/2014 759 Repaired bike rack</td></th<></td>	WO Close Date Range: 02/10/2011 3/21/2021 SYS Code Description 2522 BIKE RACK Total 2522 BIKE RACK Description of W 2 08/08/2011 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 06/10/2011 780 r/r bike rack & base 2 10/05/2012 757 repaired bike rack 2 10/05/2012 778 repaired bike rack 1 08/10/2012 648 BIKE RACK-repaired bite 1 07/05/2021 859 BIKE RACK-repaired bite 1 07/05/2021 795 BIKE RACK-repaired bite 1 08/24/2012 795 BIKE RACK-repaire 3 12/04/2014 759 repaired bite rack 2525 Rain Leak Employee# Description of W 3 04/17/2017 838 RAIN LEAKLEAK RE 1 06/01/2020 808 RAIN LEAKLEAK RE Inteak 1	WO Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 Asset# Range: PB1106 to PB1106 YS Code SYS Code Description 2522 BIKE RACK Total Line Count for System 2 08/08/2011 Employee# 78 Description of Work REPAIRED BIKE RACK 2 06/10/2011 781 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 06/10/2012 757 repaired bike rack 2 10/05/2012 757 repaired bike rack 3 08/10/2012 648 BIKE RACKREPAIR BIKE RACK 9 02/05/2019 648 REPLCD MISSING BIKE RACK 1 08/24/2012 795 BIKE RACK-repair Image: Close Date Employee# Description of Work 3 0/41/7/2017 838 R/R SEAT BELT Total Line Count for System 2525 Rain Leak Total Line Count for System Description of Work R/R SEAT BELT 2525 Rain Leak Employee# Description of Work	3/21/2022 Asset# Range: PB1106 to PB1106 2522 BIKE RACK Total Line Count for System Code 2522 : Line# Close Date Employee# Description of Work 2 06/10/2011 781 REPAIRED BIKE RACK 2 06/10/2011 780 r/r bike rack & base 2 10/05/2012 757 repaired bike rack 2 10/05/2012 778 repaired bike rack 1 08/10/2012 648 BIKE RACK	3/21/2022 WO Close Date Range: 20/10/2011 to 11/17/2021 System Code Range: 1100 3/21/2022 Asset# Range: PB1106 to PB1106 PB1106 <th< td=""><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 3/21/2022 SYS Code Description Employee# PB1106 to PB1106 o PB1106 Column Code 2522 27 Line# Close Date Employee# Description of Work REPAIRED BIKE RACK OF 2 06/10/2011 781 REPAIRED BIKE RACK Of OF 2 06/10/2012 757 repaired bike rack Description of Work OF 2 10/05/2012 777 repaired bike rack OF OF 1 08/10/2012 648 BIKE RACK-repaired bike holder rack OF 1 07/05/2021 859 BIKE RACK-meRPAIR BIKE RACK OF 2 04/17/2017 648 REPLCD MISSING BIKE RACK OF 3 12/04/2014 759 repaired bike rack OF 3 12/04/2014 759 repaired bike rack S 3 12/04/2014 759 Repaired bike rack</td></th<>	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 3/21/2022 SYS Code Description Employee# PB1106 to PB1106 o PB1106 Column Code 2522 27 Line# Close Date Employee# Description of Work REPAIRED BIKE RACK OF 2 06/10/2011 781 REPAIRED BIKE RACK Of OF 2 06/10/2012 757 repaired bike rack Description of Work OF 2 10/05/2012 777 repaired bike rack OF OF 1 08/10/2012 648 BIKE RACK-repaired bike holder rack OF 1 07/05/2021 859 BIKE RACK-meRPAIR BIKE RACK OF 2 04/17/2017 648 REPLCD MISSING BIKE RACK OF 3 12/04/2014 759 repaired bike rack OF 3 12/04/2014 759 repaired bike rack S 3 12/04/2014 759 Repaired bike rack

			Repor	t Descrip	tion: Work O	r <mark>der</mark>	History by Asset	and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	<u>ge:</u>	PB1106	to	PB1106				
BUS# S	<u>YS Code</u>	SYS Code	<u> Description</u>								
PB1106	2532	ADJUST I	BARRIER DOOR		Tota	l Lin	e Count for System	Code 2532 :	2		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork				S	CHEDULED SERVICE
2018625	2	09/22/2020	808	REPO	SITION DOOR	LATC	CH & ADJUSTED				
										S	CHEDULED SERVICE
2018625	2	09/22/2020	866	REPO	SITION DOOR	LATO	H & ADJUSTED				
PB1106	2600	BRAKES			Tota	l Lin	e Count for System	Code 2600 :	4		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork				S	CHEDULED SERVICE
1921480	3	11/19/2019	781	REPLCE	MISSING RU	JBBE	R COVER ON BRAH	KE PEDAL			
										S	CHEDULED SERVICE
1721444	2	11/29/2017	823	RR AIR	HOSE HOLDEI	R OF	REAR CHAMBER				
										OP	PERATOR COMPLAINT
1605870	5	04/28/2016	823	REPAIR	PINS,SECURE	E WIF	RES				
					·					S	CHEDULED SERVICE
1516590	3	11/30/2015	746	BEARIN	G AND CUPS I	REPL	ACED				

			Report	Description: Work Order History b	by Asset and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ranc</u>	•		1100	to 9700
<u>BUS#</u>	<u>SYS Code</u>	SYS Code	Description				
PB1106	2601	TROUBLE	SHOOT BRAKES		or System Code 2601 :	22	<u>Cause-Reason</u>
<u>Work Order</u> 1109049	<u># Line#</u> 1	<u>Close Date</u> 10/16/2011	<u>Employee#</u> 788	Description of Work			
1109049	1	10/16/2011	783	TS BRAKES-INSPECT			OPERATOR COMPLAINT
1304053	1	04/01/2013	787	IROUBLESHOOT BRAKES-INSPECT	& DIAGNOSE BRAKES		SCHEDULED SERVICE
1214991	3	10/18/2012	809	roubleshoot brakes			OPERATOR COMPLAINT
1209693	1	06/30/2012	788	IROUBLESHOOTBRAKES-adjust bra	kes, brake test		OPERATOR COMPLAINT
1605554 1604679	1 3	04/20/2016 04/04/2016	799 747	T/S BRAKES			OPERATOR COMPLAINT
1415872	7	10/31/2014	783	CKD BRAKES-OK			SCHEDULED SERVICE
1605870	4	04/28/2016	823	TSHOOT BRAKES			OPERATOR COMPLAINT
1215966	1	11/10/2012	731	T/S BRAKES			OPERATOR COMPLAINT
1417987	1	12/08/2014	787	TROUBLE SHOOOT BRAKES-GOOD	-NPF		OPERATOR COMPLAINT
1509683	2	07/08/2015	824	/s brakes			
1414925	1	10/14/2014	641	TROUBELSOOT BRAKES- CK BRAK	E SHOES-OK FOR OIL LEAK-CK	E STROKE-C	OPERATOR COMPLAINT OK CLEAN BRAKE DUS OPERATOR COMPLAINT
1511000	1	08/04/2015	798	IROUBLESHOOT BRAKES-OK			OPERATOR COMPLAINT
1709934	4	06/07/2017	798	NSPECT BRAKESOKINSPECT RE	TARDER VALVEOK-INSPECT/C	LEAN WIRING	
1303597	2	03/22/2013	789	TROUBLESHOOT BRAKES-LF SLAC	K ADJUSTER LOOSE		OPERATOR COMPLAINT
1213063	2	09/10/2012	789	roubleshoot brakes-inspect & clean br	akes		SCHEDULED SERVICE
1508973	3	06/22/2015	800	BRAKES WITH IN LIMITS			

			Report	Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Rang	e: 1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	ge:	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1106	2601	TROU	BLESHOOT BRAKES		Tota	al Lin	e Count for Syst	em Code 2601 :	22		<u>Cause-Reason</u>
Work Order		Close Date	Employee#		Description of W					S	CHEDULED SERVICE
1217747	2	12/26/2012	789		hoot brakes, lin					S	CHEDULED SERVICE
1217747	2	12/26/2012	795	troubles	hoot brakes, lin	ings,	etc			_	
1017717	2	10/06/0010	787	troubloo	boot brokoo lin	inao	oto			S	CHEDULED SERVICE
1217747	2	12/26/2012	101	liouples	hoot brakes, lin	mys,	EIU			.9	CHEDULED SERVICE
2125292	9	09/26/2021	778	CHECK	ED FRONT BF	RAKE	SOK FOR NE	XT PM		C	
PB1106	2602	ADJUS	ST BRAKES		Tota	al Lin	e Count for Syst	em Code 2602 :	12		Cause-Reason
Work Order		Close Date	Employee#	Ξ	Description of W		,	-		S	CHEDULED SERVICE
1706405	6	04/17/2017	838	CHECK	ADJUST ALL E	BRAK	ESROAD TES	Г			
										S	CHEDULED SERVICE
1214991	4	10/18/2012	809	clean/ac	djust brakes						
										S	CHEDULED SERVICE
1217747	3	12/26/2012	789	adjust b	rakes					_	
4047747	0	40/00/0040	705	!!						S	CHEDULED SERVICE
1217747	3	12/26/2012	795	adjust b	rakes						
1217747	3	12/26/2012	787	adjuct h	rakas					5	CHEDULED SERVICE
121/14/	3	12/20/2012	101	adjust b	IANES					c	CHEDULED SERVICE
1300844	4	01/22/2013	798	clean ar	nd adjust brake:	s				c	
1000077	т	5 1/ <i>LL</i> /L010	100	oloan ai		-				S	CHEDULED SERVICE
1110918	2	12/17/2011	798	troubles	shoot brakes					C	
	-									S	CHEDULED SERVICE
1110918	2	12/17/2011	751	troubles	shoot brakes						
										S	CHEDULED SERVICE
1110918	2	12/17/2011	799	troubles	shoot brakes						
										S	CHEDULED SERVICE
1216296	3	11/16/2012	757	check/a	djusted brakes						
	_									S	CHEDULED SERVICE
1216296	3	11/16/2012	679	check/a	djusted brakes					-	
1202507	4	02/22/2012	790		T BRAKES, BR		тгот			0	PERATOR COMPLAINT
1303597	4	03/22/2013	789	ADJ05	I DRAKES, BR	ANE	IESI				

			Repor	t Description: Work O	rder	History by As	set and System Code			
			WO Close Date	Range: 02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1106	2603	FRON	FRELINE	Tot	al Lir	ne Count for Sys	stem Code 2603 :	9		<u>Cause-Reason</u>
Work Order			Employee#	Description of V					S	CHEDULED SERVICE
1516590		11/30/2015	679	FRONT BEAKS RELI					S	CHEDULED SERVICE
1818642	9	08/28/2018	836	COMPLETED BRAKE	JOB	REPLCD BEAI	RINGS/RACE		S	CHEDULED SERVICE
1818642	9	08/28/2018	860	COMPLETED BRAKE	JOB	REPLCD BEAI	RINGS/RACE		s	CHEDULED SERVICE
1818642	9	08/28/2018	859	COMPLETED BRAKE	JOB	REPLCD BEAI	RINGS/RACE		s	CHEDULED SERVICE
1818642	8	08/28/2018	800	FRONT BRAKE JOB	EAR	DOWNWIP				
1516590	4	11/30/2015	746	FRONT BRAKES ASS	EMR	IV			S	CHEDULED SERVICE
1310390	4	11/30/2013	740	THOM BRAKES ASS					s	CHEDULED SERVICE
1405875	7	04/30/2014	805	reline front brakes						
1405875	7	04/30/2014	679	reline front brakes					S	CHEDULED SERVICE
1403073	/	04/30/2014	079	renne nont brakes					s	CHEDULED SERVICE
1405875	6	04/30/2014	818	STARTED FRONT BR	AKE	OVERHAUL, W	IP			

				Description: Work Or				
	2/24/2020		WO Close Date	•	to 11/17/2021	System Code Rang	ge: 1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Rang</u>	<u>e:</u> PB1106	to PB1106			
BUS#	SYS Code	<u>SYS Co</u>	ode Description					
PB1106	2604	REAR	RELINE		I Line Count for Sys	tem Code 2604 :	16	<u>Cause-Reason</u>
Work Order			Employee#	Description of Wo				SCHEDULED SERVICE
1400856	3	01/21/2014	648	replc rear brake assemb	bly			
4400050	0	04/04/0044	005		- h -			SCHEDULED SERVICE
1400856	3	01/21/2014	805	replc rear brake assemb	ыу			SCHEDULED SERVICE
1714639	7	08/14/2017	822	REMVD TIRESDI-ASS		VKES		SCHEDULED SERVICE
17 14039	1	00/14/2017	022	REIVIND TIRESDI-AGG		ANES		SCHEDULED SERVICE
1400856	2	01/21/2014	643	CK REAR BRAKE, DIS-	-ASSEMBLE REAR F	RAKE AXI E-WIP		
1100000	2		5-0					SCHEDULED SERVICE
2013872	14	08/12/2020	836	rear brakes removed bu	ushing installed -wip			
					5			OPERATOR COMPLAINT
1509683	3	07/08/2015	643	rear brake reline				
								OPERATOR COMPLAINT
1509683	3	07/08/2015	679	rear brake reline				
								SCHEDULED SERVICE
1714639	8	08/14/2017	839	ASSEMBLE REAR BRA	KESINSTALL TIRE	S		
								SCHEDULED SERVICE
1714639	8	08/14/2017	796	ASSEMBLE REAR BRA	AKESINSTALL TIRE	S		
								SCHEDULED SERVICE
1714639	8	08/14/2017	648	ASSEMBLE REAR BRA	AKESINSTALL TIRE	S		
1015005	2	4440/0040	000					OPERATOR COMPLAINT
1215966	6	11/10/2012	800	adjust brakes				
2012070	45	09/10/0000	700				C TEST	SCHEDULED SERVICE
2013872	15	08/12/2020	798	COMPLETED REAR BE	TAE RELINE L/SAL	J BRAKES -NEED BRAK	E IESI	SCHEDULED SERVICE
2013872	15	08/12/2020	789			J BRAKES -NEED BRAK	E TEST	SCHEDULED SERVICE
2013072	15	00/12/2020	109		VAL NELINE L/3 AL	UNAILO -NEED DRAM		OPERATOR COMPLAINT
1215966	4	11/10/2012	731	start the brake job				
1210000	т		701					OPERATOR COMPLAINT
1215966	5	11/10/2012	679	r/r rear brakes				
	-							OPERATOR COMPLAINT
1215966	5	11/10/2012	809	r/r rear brakes				
PB1106	2607	SLACK	ADJUSTERS FRONT	Total	I Line Count for Sys	tem Code 2607 :	2	Cause-Reason
Work Order ;	<u># Line#</u>	Close Date	Employee#	Description of Wo				OPERATOR COMPLAINT
1303597	3	03/22/2013	789	REPLC BOTH FRONT	SLACK ADJUSTORS	5		
								SCHEDULED SERVICE
1702958	5	02/22/2017	798	R/R FRONT SLACK AD	JUSTERS -AADJUS	T BRAKES		

Report Description: Work Order History by Asset and System Code												
			WO Close Date	Range: (02/10/2011	to	11/17/2021	System Code	Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rang</u>	<u>e:</u> I	PB1106	to	PB1106					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB1106	2609	BRAK	E TREADLE VALVE		Total	l Line	e Count for Syst	em Code 2609 :		2		Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Des	cription of Wo	ork					OF	PERATOR COMPLAINT
1710790	3	06/21/2017	798	R/R BRAKE	ETREADLE	VAL\	/ECOOLANT L	EAK @HEATER CC	ORE AREA			
											OF	PERATOR COMPLAINT
1912383	3	07/11/2019	798	R/R TREA	DLE VALVE	NE	ED TO JUMP ST	ART BUS & ROAD	TEST			
PB1106	2613	BRAK	E PULLS		Total	l Line	Count for Syst	em Code 2613 :		1		Cause-Reason
Work Order :	# Line#	Close Date	Employee#	Des	cription of Wo	ork_					OF	PERATOR COMPLAINT
1213063	3	09/10/2012	789	brake pulls	-adjusted RF	slac	k adjuster					
PB1106	2615	BRAK	E LIGHT SENSOR REP	AC	Total	l Line	e Count for Syst	em Code <mark>2615</mark> :		1		<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	Des	cription of Wo	ork					OF	PERATOR COMPLAINT
1719152	4	10/25/2017	795	REPLACE	BOTH BRAK	E LI	GHT PRESSURI	E SWITCHES				

			Repor	Description: Work Order History b	by Asset and System Code		
			WO Close Date	Range: 02/10/2011 to 11/17/20	System Code Range:	1100	to 9700
Print Date:	3/21/202		<u>Asset# Ran</u>	<u>ie:</u> PB1106 to PB1100	6		
	SYS Code		ode Description				
PB1106	2619		E TEST	Total Line Count fo Description of Work	or System Code 2619 :	34	Cause-Reason OPERATOR COMPLAINT
Work Order # 1213063	<u># Line#</u> 4	<u>Close Date</u> 09/10/2012	<u>Employee#</u> 789	adjust brakes			OF LIVETON COMPLEXING
				-			SCHEDULED SERVICE
1908389	6	05/06/2019	778	ADJUSTED BRAKESBRAKE TEST-	PASSED		SCHEDULED SERVICE
1516590	13	11/30/2015	778	BRAKE TEST PASSED			SCHEDOLED SERVICE
	_						SCHEDULED SERVICE
2125292	8	09/26/2021	778	BRAKE TESTPASSED			OPERATOR COMPLAINT
1509683	1	07/08/2015	824	brake test			
1010010		00/00/00/00	222				SCHEDULED SERVICE
1818642	15	08/28/2018	800	BRAKE TESTPASSED			SCHEDULED SERVICE
1818642	15	08/28/2018	853	BRAKE TESTPASSED			
2108488	12	04/13/2021	679	BRAKE TEST			SCHEDULED SERVICE
2100400	12	04/13/2021	079	DRAKE 1E31			OPERATOR COMPLAINT
1709934	9	06/07/2017	799	BRAKE TEST			
1109049	2	10/16/2011	788	BRAKE TEST			OPERATOR COMPLAINT
1100010	2	10/10/2011	100				OPERATOR COMPLAINT
1109049	2	10/16/2011	783	BRAKE TEST			
1215966	8	11/10/2012	800	brake test passed			OPERATOR COMPLAINT
	-						SCHEDULED SERVICE
1402415	3	02/20/2014	800	BRAKE TEST-PASSED			SCHEDULED SERVICE
1216296	4	11/16/2012	757	brake test			SCHEDULED SEKVICE
							SCHEDULED SERVICE
1216296	4	11/16/2012	679	brake test			OPERATOR COMPLAINT
1605870	9	04/28/2016	823	BRAKE TEST			
							OPERATOR COMPLAINT
1511340	1	08/11/2015	824	BRAKE TEST			OPERATOR COMPLAINT
1509683	4	07/08/2015	643	brake test pass			

			Repo	rt Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description								
PB1106	2619	BRAKE					e Count for Syste	em Code <mark>2619</mark> :	34		<u>Cause-Reason</u>
Work Order # 1509683	Line# 4	<u>Close Date</u> 07/08/2015	Employee# 679	<u>E</u> brake te	<u>Description of W</u> est pass	<u>ork</u>				OF	PERATOR COMPLAINT
										S	CHEDULED SERVICE
1217747	4	12/26/2012	789	brake te	est-passed					S	CHEDULED SERVICE
1217747	4	12/26/2012	795	brake te	est-passed					_	
1217747	4	12/26/2012	787	brake te	est-passed					S	CHEDULED SERVICE
					-					S	CHEDULED SERVICE
2013872	17	08/12/2020	836	BRAKE	IESI					S	CHEDULED SERVICE
1214991	5	10/18/2012	809	brake te	estpassed					0	
1818642	10	08/28/2018	836	BRAKE	TEST					5	CHEDULED SERVICE
1818642	10	08/28/2018	859	BRAKE	TEOT					S	CHEDULED SERVICE
1010042	10	00/20/2010	009	DRARE	1231					S	CHEDULED SERVICE
1818642	10	08/28/2018	860	BRAKE	TEST						PERATOR COMPLAINT
1604679	4	04/04/2016	747	BRAKE	TEST					Or	PERATOR COMPLAINT
1400856	5	01/21/2014	648	BRAKE	TEST					S	CHEDULED SERVICE
	5									S	CHEDULED SERVICE
1400856	5	01/21/2014	805	BRAKE	TEST					c	CHEDULED SERVICE
1714639	10	08/14/2017	839	BRAKE	TEST						
1511948	1	08/24/2015	787	BRAKF	TEST-PASSED)				OF	PERATOR COMPLAINT
	•									S	CHEDULED SERVICE
2007827	7	05/04/2020	798	BRAKE	TESTPASS	ED				s	CHEDULED SERVICE
1300844	5	01/22/2013	798	brake te	est						
PB1106	2700	AIR SYS					e Count for Syste	em Code 2700 :	1		Cause-Reason
Work Order # 2104092	<u>Line#</u> 17	<u>Close Date</u> 03/03/2021	<u>Employee#</u> 796		Description of W RED AIR LEAK	<u>ork</u>				S	CHEDULED SERVICE

							et and System Code				
		WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700	
21/2022		<u>Asset# Ran</u>	ige:	PB1106	to	PB1106					
<u>Code</u>	<u>SYS Co</u>	ode Description									
2701	TROUE	BLESHOOT AIR SYST	EM	Tota	l Lin	e Count for Syste	em Code 2701 :	7		Cause-Reason	
Line#	Close Date	Employee#	<u>C</u>	Description of W	<u>ork</u>				OF	PERATOR COMPLAINT	
2	06/30/2015	631	TROUB	LESHOOT AIR	SYS	TEM					
									OF	PERATOR COMPLAINT	
4	06/08/2021	778	TROUB	LESHOOT AIR	SYS	TEMFOUND L	OOSE MAIN AIRLINE TO	AIR COMPR	RESSO	R	
									OF	PERATOR COMPLAINT	
4	06/08/2021	882	TROUB	LESHOOT AIR	SYS	TEMFOUND L	OOSE MAIN AIRLINE TO	AIR COMPR	RESSO	R	
									S	CHEDULED SERVICE	
3	01/28/2017	839	AIR LEA	AK AFTER AIR I	DRYI	ER FILTER WAS	REPLCDTSHOOT LEAK-	REMV & IN	STALL	FILTERS & O RIN	
									OF	PERATOR COMPLAINT	
1	07/17/2019	799	TROUB	LESHOOT AIR	SY	STEM					
-									OF	PERATOR COMPLAINT	
2	06/08/2021	864	TROUB	I ESHOOT AIR	SYS	TEMDOESNT	BUILD UP AIR PRESSURI	F	0.		
2	00/00/2021	001	INCODE		010	DOLON			S	CHEDULED SERVICE	
6	00/27/201/	757	T/S AIR	SVSTEM					0		
0			1/0 AIX								
2702	AIR CO	MPRESSOR REPL				e Count for Syste	em Code 2702 :	2		<u>Cause-Reason</u>	
		Employee#			<u>ork</u>				OF	PERATOR COMPLAINT	
11	07/15/2016	778	R/R AIF	R COMP							
									OF	PERATOR COMPLAINT	
3	06/21/2013	798	R/R AIR	COMPRESSO	R						
2704	AIR GC	VERNOR REPL		Tota	l Lin	e Count for Syste	em Code 2704 :	3		<u>Cause-Reason</u>	
Line#	Close Date	Employee#	<u>D</u>	Description of W	<u>ork</u>				OF	PERATOR COMPLAINT	
3	06/08/2021	864	REPLCI	D AIR GOVEN	OR						
									OF	PERATOR COMPLAINT	
3	12/18/2020	869	RR AIR	GOVENOR							
									S	CHEDULED SERVICE	
9	11/19/2019	800	BUS WO	ONT BUILD AIF	RTF	ACE & BKEW U	LINEREPLCD AIR GO	VENOR			
	2701 Line# 2 4 4 3 1 2 6 2702 Line# 11 3 2704 Line# 3 3 3	2701 TROUE Line# Close Date 06/30/2015 4 06/08/2021 4 4 06/08/2021 4 3 01/28/2017 1 1 07/17/2019 2 2 06/08/2021 6 6 09/27/2014 2 2702 AIR CC Line# Close Date 11 07/15/2016 3 06/21/2013 2704 AIR GC Line# Close Date 3 06/08/2021 3 12/18/2020	Code SYS Code Description 2701 TROUBLESHOOT AIR SYST Line# Close Date 06/30/2015 Employee# 631 4 06/08/2021 778 4 06/08/2021 882 3 01/28/2017 839 1 07/17/2019 799 2 06/08/2021 864 6 09/27/2014 757 2702 AIR COMPRESSOR REPL Line# Close Date 06/08/2021 Employee# 778 3 06/21/2013 798 2704 AIR GOVERNOR REPL Line# Close Date 06/08/2021 Employee# 864 3 12/18/2020 869	Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Line# Close Date Employee# 2 06/030/2015 631 TROUB 4 06/08/2021 778 TROUB 4 06/08/2021 882 TROUB 3 01/28/2017 839 AIR LEA 1 07/17/2019 799 TROUB 2 06/08/2021 864 TROUB 3 01/28/2017 864 TROUB 2 06/08/2021 864 TROUB 2 06/08/2021 864 TROUB 2 06/08/2021 864 TROUB 3 06/21/2013 798 R/R AIR 3 06/21/2013 798 R/R AIR 3 06/08/2021 864 REPLCI 3 12/18/2020 869 RR AIR	CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEMTotalLine#Close DateEmployee#Description of W206/30/2015631TROUBLESHOOT AIR406/08/2021778TROUBLESHOOT AIR406/08/2021882TROUBLESHOOT AIR301/28/2017839AIR LEAK AFTER AIR I107/17/2019799TROUBLESHOOT AIR206/08/2021864TROUBLESHOOT AIR609/27/2014757T/S AIR SYSTEM2702AIR COMPRESSOR REPLTotaLine#Close DateEmployee#Description of W306/21/2013798R/R AIR COMPRESSOR306/21/2013864REPLCD AIR GOVENOR312/18/2020869RR AIR GOVENOR312/18/2020869RR AIR GOVENOR	CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEMTotal LineLine#Close DateEmployee#Description of Work206/30/2015631TROUBLESHOOT AIR SYS406/08/2021778TROUBLESHOOT AIR SYS406/08/2021882TROUBLESHOOT AIR SYS301/28/2017839AIR LEAK AFTER AIR DRYE107/17/2019799TROUBLESHOOT AIR SYS206/08/2021864TROUBLESHOOT AIR SYS609/27/2014757T/S AIR SYSTEM2702AIR COMPRESSOR REPLTotal Line11Close DateEmployee#Description of Work1107/15/2016778R/R AIR COMPRESSOR306/21/2013798R/R AIR COMPRESSOR306/21/2013864REPLCD AIR GOVENOR312/18/2020869RR AIR GOVENOR	CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEM2701TROUBLESHOOT AIR SYSTEM2701TROUBLESHOOT AIR SYSTEM2Odi/08/2021TROUBLESHOOT AIR SYSTEMFOUND L406/08/2021778TROUBLESHOOT AIR SYSTEMFOUND L406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND L301/28/2017839AIR LEAK AFTER AIR DRYER FILTER WAS I107/17/2019799TROUBLESHOOT AIR SYSTEM206/08/2021864TROUBLESHOOT AIR SYSTEMFOUND L301/28/2017839AIR LEAK AFTER AIR DRYER FILTER WAS I107/17/2019799TROUBLESHOOT AIR SYSTEM206/08/2021864TROUBLESHOOT AIR SYSTEMDOESNT609/27/2014757T/S AIR SYSTEM2702AIR COMPRESSOR REPLTotal Line Count for Syste11Of/21/2013798R/R AIR COMP306/21/2013798R/R AIR COMP306/08/2021864312/18/2020869R AIR GOVENOR3 <th colspan<="" td=""><td>CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEM2Close Date206/30/2015631406/08/2021778TROUBLESHOOT AIR SYSTEM406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO301/28/2017839AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAK107/17/2019799TROUBLESHOOT AIR SYSTEM206/08/2021864TROUBLESHOOT AIR SYSTEM206/08/2021864RICOMPRESSOR206/08/2021864RIC COMPRESSOR206/08/2013798R/R AIR COMPRESSOR206/08/2021864REPLCD AIR GOVENOR306/21/2013798R/R AIR COMPRESSOR2204AIR GOVERNOR REPLTotal Line Count for System Code 2704 :11111306/08/2021864REPLCD AIR GOVENOR306/08/2021869RR AIR GOVENOR</td><td>Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date 06/30/2015 Employee# 631 Description of Work TROUBLESHOOT AIR SYSTEM 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 4 06/08/2021 882 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & IN 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM 2 06/08/2021 864 Total Line Count for System Code 2702 : 2 2 Line# Close Date Employee# Description of Work 11 07/15/2016 778<</td><td>Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date Employee# Description of Work OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEM OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPRESSO OF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & INSTALL OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEMDOESNT BUILD UP AIR PRESSURE S 6 09/27/2014 757 T/S AIR SYSTEM OF S 2702 AIR COMPRESSOR REPL Total Line Count for System Code 2702 : 2 C Line# Close</td></th>	<td>CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEM2Close Date206/30/2015631406/08/2021778TROUBLESHOOT AIR SYSTEM406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO301/28/2017839AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAK107/17/2019799TROUBLESHOOT AIR SYSTEM206/08/2021864TROUBLESHOOT AIR SYSTEM206/08/2021864RICOMPRESSOR206/08/2021864RIC COMPRESSOR206/08/2013798R/R AIR COMPRESSOR206/08/2021864REPLCD AIR GOVENOR306/21/2013798R/R AIR COMPRESSOR2204AIR GOVERNOR REPLTotal Line Count for System Code 2704 :11111306/08/2021864REPLCD AIR GOVENOR306/08/2021869RR AIR GOVENOR</td> <td>Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date 06/30/2015 Employee# 631 Description of Work TROUBLESHOOT AIR SYSTEM 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 4 06/08/2021 882 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & IN 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM 2 06/08/2021 864 Total Line Count for System Code 2702 : 2 2 Line# Close Date Employee# Description of Work 11 07/15/2016 778<</td> <td>Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date Employee# Description of Work OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEM OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPRESSO OF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & INSTALL OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEMDOESNT BUILD UP AIR PRESSURE S 6 09/27/2014 757 T/S AIR SYSTEM OF S 2702 AIR COMPRESSOR REPL Total Line Count for System Code 2702 : 2 C Line# Close</td>	CodeSYS Code Description2701TROUBLESHOOT AIR SYSTEM2Close Date206/30/2015631406/08/2021778TROUBLESHOOT AIR SYSTEM406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO406/08/2021882TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO301/28/2017839AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAK107/17/2019799TROUBLESHOOT AIR SYSTEM206/08/2021864TROUBLESHOOT AIR SYSTEM206/08/2021864RICOMPRESSOR206/08/2021864RIC COMPRESSOR206/08/2013798R/R AIR COMPRESSOR206/08/2021864REPLCD AIR GOVENOR306/21/2013798R/R AIR COMPRESSOR2204AIR GOVERNOR REPLTotal Line Count for System Code 2704 :11111306/08/2021864REPLCD AIR GOVENOR306/08/2021869RR AIR GOVENOR	Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date 06/30/2015 Employee# 631 Description of Work TROUBLESHOOT AIR SYSTEM 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 4 06/08/2021 882 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & IN 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM 2 06/08/2021 864 Total Line Count for System Code 2702 : 2 2 Line# Close Date Employee# Description of Work 11 07/15/2016 778<	Code SYS Code Description 2701 TROUBLESHOOT AIR SYSTEM Total Line Count for System Code 2701 : 7 Line# Close Date Employee# Description of Work OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEM OF 4 06/08/2021 778 TROUBLESHOOT AIR SYSTEMFOUND LOOSE MAIN AIRLINE TO AIR COMPRESSO OF 3 01/28/2017 839 AIR LEAK AFTER AIR DRYER FILTER WAS REPLCDTSHOOT LEAKREMV & INSTALL OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEM OF 1 07/17/2019 799 TROUBLESHOOT AIR SYSTEM OF 2 06/08/2021 864 TROUBLESHOOT AIR SYSTEMDOESNT BUILD UP AIR PRESSURE S 6 09/27/2014 757 T/S AIR SYSTEM OF S 2702 AIR COMPRESSOR REPL Total Line Count for System Code 2702 : 2 C Line# Close

			Report	Description: Work O	order History by Asse	et and System Code		
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/2022	2	Asset# Rang	ge: PB1106	to PB1106			
<u>BUS#</u> S	<u>YS Code</u>	SYS Code	Description					
PB1106	2705	AIR LINES			al Line Count for Syste	em Code <mark>2705 :</mark>	6	<u>Cause-Reason</u>
<u>Work Order #</u> 1911525	<u>Line#</u> 15	<u>Close Date</u> 06/25/2019	Employee# 823	<u>Description of W</u> REMV HOSE FROM D				SCHEDULED SERVICE
1616252	12	11/26/2016	753	REPAIR BROKEN AIR				OPERATOR COMPLAINT
1502270	12	02/11/2015	733	R/R THE COMPRESS	-			SCHEDULED SERVICE
1302270		02/11/2015	751	KIK THE COMPRESS	ORTIOSE			SCHEDULED SERVICE
1911525	16	06/25/2019	796	COMPLETE INSTALLI	NG DRIER AIR HOSE			OPERATOR COMPLAINT
2114160	5	06/08/2021	778	TIGHTENED MAIN AII	RLINE TO AIR COMP			OPERATOR COMPLAINT
2114160	5	06/08/2021	882	TIGHTENED MAIN AI	RLINE TO AIR COMP			
PB1106	2706	AIR DRIER	REPL	Tota	al Line Count for Syste	em Code 2706 :	4	Cause-Reason
Work Order #		Close Date	Employee#	Description of W				SCHEDULED SERVICE
1701399	2	01/28/2017	839	REPLCD AIR DRYER I				SCHEDULED SERVICE
1701399	7	01/28/2017	786	REPLC AIR DRYER H	OUSING ASSY			SCHEDULED SERVICE
2100787	8	01/17/2021	841	R/R AIR DRIER				
2017088	5	09/10/2020	839	RR AIR DRYER FILTEI	RS			SCHEDULED SERVICE
PB1106	2709	AIR PRESS	URE SWITCHES	Tota	al Line Count for Syste	em Code 2709 :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				OPERATOR COMPLAINT
1913297	3	07/22/2019	753	ENINE OIL CAP REPL	ACE AND ROAD TEST	BUT CODE RETURN AGA	IN	SCHEDULED SERVICE
2010435	6	06/09/2020	643	INSPECT DRYER GOO	OD FOR ONE MORE Y	'EAR		
PB1106	2710		PROTECTION VA		al Line Count for Syste	em Code 2710 :	1	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W				SCHEDULED SERVICE

			Repor	ort Description: Work Order History by Asset and System Code
			WO Close Date	te Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Rar</u>	inge: PB1106 to PB1106
BUS#	SYS Code	SYS Code	Description	
PB1106	2800	ENGINE		Total Line Count for System Code 2800 :76Cause-Reason
<u>Work Order</u> 1910882	<u># Line#</u> 3	Close Date 06/13/2019	Employee# 796	Description of Work R/R BREATHER FILTER & DRAIN TUBER/R ENGNIEN OIL FILTER & OILWASHED ENGINE OPERATOR COMPLAINT
1910882	3	06/13/2019	864	R/R BREATHER FILTER & DRAIN TUBER/R ENGNIEN OIL FILTER & OILWASHED ENGINE OPERATOR COMPLAINT
1307983	3	07/01/2013	787	DRAIN/FILL ENGINE OIL SCHEDULED SERVICE
1706405	4	04/17/2017	838	R/R REAR THROTTLE CONTROL OPERATOR COMPLAINT
1906464	2	04/10/2019	833	DROVE 10 MILENPF OPERATOR COMPLAINT
2004333	3	03/12/2020	833	REPLCD FUEL FILTER OPERATOR COMPLAINT
1816197 1604146	3 5	07/31/2018 03/24/2016	820 799	t/s checked sensor signal -gas pressure sensor tube found clogged rr tube and sensor cleared inactive code OPERATOR COMPLAINT FINISH INSTLLING
1827813	3	01/04/2019	799	FLUSHED SCR
2017088	14	09/10/2020	787	SCHEDULED SERVICE resaet lifters install cam shaft
1808045	3	04/24/2018	764	OPERATOR COMPLAINT MELTED WIRE HARNESSREPAIRED
2023315	2	11/23/2020	799	OPERATOR COMPLAINT R/R CRANKCASE FILTEROK
1907640	4	04/24/2019	779	TOP OFF COOLAND & ENGINE OIL
1604093	2	03/21/2016	732	OPERATOR COMPLAINT ENGINE-TSHOOTENGINE- MOTOR WASHCLEARED INACTIVE CODES @COOLANT TEMP
2020633	5	10/20/2020	833	REPAIRED BREATHER FILTER
1807756	7	04/19/2018	833	OPERATOR COMPLAINT INSTALL EXHAUST PIPES INTAKE PIPES AND COOLING LINES TO THE LIGHT TOP OFF COOLANT AND OPERATOR COMPLAINT
1916503	2	09/09/2019	799	CLEAN DEF MOD TERMINAL OPERATOR COMPLAINT OPERATOR COMPLAINT
1412658	3	09/12/2014	747	R/R BOTH FUEL FILTERS

			Repor	rt Descrip	tion: Work O	rder	History by Ass	et and System Code			
				e Range:	02/10/2011	to	11/17/2021	System Code Ran	ge: 1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
<u>BUS#</u> S	YS Code	SYS Code	Description								
PB1106	2800	ENGINE					Count for Syst	em Code <mark>2800</mark> :	76		Cause-Reason
<u>Work Order #</u> 2003710	Line#	<u>Close Date</u> 03/05/2020	<u>Employee#</u> 799		<u>Description of W</u> EF FLUIDOK					O	PERATOR COMPLAINT
										O	PERATOR COMPLAINT
1721231	12	11/27/2017	837	REGEN	BUS					O	PERATOR COMPLAINT
2023315	1	11/23/2020	799	ENGINE	E 555 CRAN	KCAS	E FILTER			0.	
2003655	2	03/02/2020	838		R FUEL LEAK@					O	PERATOR COMPLAINT
2003033	2	03/02/2020	000							O	PERATOR COMPLAINT
1602124	4	02/12/2016	787	REINST	ALL REAR SE	AT					
1604765	3	04/06/2016	786	CORRE	CTED OIL LEV	/EL				U	PERATOR COMPLAINT
										O	PERATOR COMPLAINT
1700746	4	01/19/2017	799	WASH	MOTOR					s	CHEDULED SERVICE
1911525	14	06/25/2019	823	R/R BR	REATHER TUBE	Ξ					
1316735	3	12/26/2013	805	T/S ENC	GINE					O	PERATOR COMPLAINT
										O	PERATOR COMPLAINT
1823749	3	11/02/2018	787	REMOV	E ALL INJECT	ORS 1	TO RECORD BA	R CODESPUT CODES	S IN ECM	S	CHEDULED SERVICE
1514879	4	10/24/2015	833	TIGHTE	N NEW BOLTS	6				0	
1714379	4	08/10/2017	787		D VGT(3) O F					O	PERATOR COMPLAINT
1114319	4	00/10/2017	101	NEFLUI	D vG1(3) U F	NINGE				S	CHEDULED SERVICE
2017088	12	09/10/2020	839	replace	gear housing -\	wip				~	
2017088	12	09/10/2020	871	replace	gear housing -	wip				5	CHEDULED SERVICE
00/7000			707							S	CHEDULED SERVICE
2017088	15	09/10/2020	787	REMOV	'E UIL PAN TO	GEII	DROPPED LIFT			O	PERATOR COMPLAINT
2023749	3	12/01/2020	778	TIGHTE	EN FUEL COVE	ERAl	DDED FUEL TO	LEVEL		_	
1816966	11	08/16/2018	809	ASSIST	BOB/CUMMIN	IS				O	PERATOR COMPLAINT
1010000		00,10,2010								O	PERATOR COMPLAINT
1602124	1	02/12/2016	800	DEF-LE	AKFOUND II	NJEC	TOR LEAKING				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	SYS Code	SYS Code	Description		
PB1106	2800	ENGINE		Total Line Count for System Code 2800 : 76	<u>Cause-Reason</u>
Work Order 3 1604146	<u># Line#</u> 3	<u>Close Date</u> 03/24/2016	<u>Employee#</u> 799	Description of Work RR EGR COOLER REFILL COOLANT	OPERATOR COMPLAINT
1307348	1	06/21/2013	731	ENGINE-DRAIN 10QTS, ENGINE LIGHT WAS ON	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1408142	9	06/30/2014	795	INSTALL FUEL RAIL PRESSURE RELIEFT VALVE	SCHEDULED SERVICE
1908389	5	05/06/2019	778	REPAIRED GENERATOR VENT HOSE	OPERATOR COMPLAINT
1816925	2	08/06/2018	797	RESET SYSTEM AND CLEARED CODES	SCHEDULED SERVICE
1612049	6	08/22/2016	824	REPAIR OIL FILLER CAP	SCHEDULED SERVICE
2108488	9	04/13/2021	679	TORQUE LOOSE PAN BOLTS	OPERATOR COMPLAINT
1406985	3	05/19/2014	813	REPLC BREATHER FILTER, ROAD TEST	SCHEDULED SERVICE
2017088	16	09/10/2020	839	CINTINUE ENGINE assembly 3921927-842 oil list tube gasket a -34-3 pg 104	SCHEDULED SERVICE
2017088	16	09/10/2020	871	CINTINUE ENGINE assembly 3921927-842 oil list tube gasket a -34-3 pg 104	OPERATOR COMPLAINT
1905128	4	03/19/2019	799	REMOUNT CAP	
1908817	5	05/14/2019	643	INSPECTTESTREPAIR PARTICULATE FILTER LEAKTEST DRIVE	
2108488	8	04/13/2021	679	BROKEN OIL FILLER TUBE O RING REPLCD	SCHEDULED SERVICE
1308238	3	07/09/2013	793	R/R OIL PRESSURE SENSOR	OPERATOR COMPLAINT
1900953	8	01/18/2019	787	REPLCD #3 INJECTOR TUBE	OPERATOR COMPLAINT
1111185	6	12/29/2011	779	check oil leak @top of engine-ok	SCHEDULED SERVICE
1924276	4	01/02/2020	833	AFTER TEMP WAS HIGHSCR WORKING FINE	SCHEDULED SERVICE
1602983	3	03/01/2016	786	REPALCED DIPSTICK	OPERATOR COMPLAINT

			Repor	escription: Work Order H	listory by Asset a	nd System Code			
			WO Close Date	ange: 02/10/2011 to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>.</u> PB1106 to	PB1106				
BUS#	SYS Code	<u>SYS Code</u>	Description						
PB1106	2800	ENGINE			Count for System C	Code 2800 :	76		Cause-Reason
<u>Work Order </u> 1602983	<u># Line#</u> 3	<u>Close Date</u> 03/01/2016	Employee# 747	<u>Description of Work</u> REPALCED DIPSTICK					ERATOR COMPLAINT
2104092	4	03/03/2021	679	SECURED ENGINE OIL FILL	ER TUBE			S	CHEDULED SERVICE
1716908	3	09/20/2017	799	REFILL F/F REPLACE O-RIN	G			OF	ERATOR COMPLAINT
1824005	9	11/06/2018	799	PROGRAM ECM MILES				OF	ERATOR COMPLAINT
2002626	1	02/21/2020	798	ENGINETROUBLESHOOT	ENGINEACTIVE	CODE 3582		OF	PERATOR COMPLAINT
1305195	2	04/29/2013	793	R/R HIGH PRESSURE DEF F	HOSE (TO DOZER)			OF	ERATOR COMPLAINT
1911870	4	06/27/2019	833	CLEARED CODESCK PART	· · · ·	JRE & ACR PERFORMA	NCEOK	OF	ERATOR COMPLAINT
1710079	5	06/09/2017	798	DRAIN COOLANT, REMOVE					CHEDULED SERVICE TER BRACKET BC
2017088	13	09/10/2020	839	continue gear housing replac					CHEDULED SERVICE
2017088	13	09/10/2020	871	continue gear housing replac				S	CHEDULED SERVICE
1921480	2	11/19/2019	781	R/R BROKEN DEF CAP	ement -wip			S	CHEDULED SERVICE
				RN/TEST ENGINE NO C/C LI		NNINC		S	CHEDULED SERVICE
2010435	5	06/09/2020	643		IGHT COME ON RU	ININING		OF	PERATOR COMPLAINT
1504451	3	03/26/2015	753	R/R CRANKCASE FILTER				OF	PERATOR COMPLAINT
1208656	2	06/12/2012	783	cleaned exhaust pressure pip	e, cleared codes			OF	PERATOR COMPLAINT
1208656	2	06/12/2012	809	cleaned exhaust pressure pip	e, cleared codes			OF	ERATOR COMPLAINT
1714379	5	08/10/2017	795	COMPLETE INSTALLATION	OF VGT			S	CHEDULED SERVICE
2017088	18	09/10/2020	787	inish assembly bus				OF	PERATOR COMPLAINT
2105285	8	03/14/2021	787	REINSTALL REAR SEAT					

Report Description: Work Order History by Asset and System Code											
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rai	<u>nge:</u>	PB1106	to	PB1106				
BUS# S	SYS Code	SYS Code	Description								
PB1106	2800	ENGINE			Tota	al Lin	e Count for Sys	tem Code 2800 :	76		Cause-Reason
Work Order #	t Line#	Close Date	Employee#	<u>D</u>	Description of W	/ork				S	CHEDULED SERVICE
1615463	7	11/09/2016	799	R/R OIL	_ SENSOR FIT	TING					
										S	CHEDULED SERVICE
2010435	8	06/09/2020	643	CHECK	AND REFAIR E		NE OIL LEAK- O	K FOR NOW			
					·					S	CHEDULED SERVICE
2017088	17	09/10/2020	839	complet	ed engine reas	emblv	/ -needs turbo ru	In-road test check for leaks			-
					5					OF	PERATOR COMPLAINT
1306100	3	05/31/2013	793	ACTIVE	CODE 3566/3	714-F		EF LINE PRESSURE TEST, I			
1000100	0	00,01,2010	.00	,L	0000/0						

			Report	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ranc</u>		to 9700
BUS#	SYS Code	<u>sys c</u>	ode Description		
PB1106	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254	Cause-Reason
<u>Work Order a</u> 1901480	<u># Line#</u> 1	<u>Close Date</u> 02/05/2019	Employee# 789	Description of Work TROUBLESHOOT ENGINEBAD VGT	OPERATOR COMPLAINT
1209982	1	07/07/2012	793	troubleshoot engine-clear codes	OPERATOR COMPLAINT
1826900	4	12/18/2018	799	TROUBLESHOOTENGINEEXHAUST LEAKELBOW PIPE FROM DPF TO DECOMP	
1713028	1	07/21/2017	797	T/S ENGINE	OPERATOR COMPLAINT
1911914	1	06/28/2019	841	TROUBLESHOOT ENGINEACTIVE CODE 3375	OPERATOR COMPLAINT
2108603	5	04/15/2021	799		OPERATOR COMPLAINT
1803758 1416509	1	02/27/2018	679 758	T/S ENGINE -CODES 3328 13526 0555 INACTIVE	OPERATOR COMPLAINT
1216612	1	11/26/2012	783	troubleshoot engincheck for codes	OPERATOR COMPLAINT
1604679	1	04/04/2016	747	T/S ENGINE	OPERATOR COMPLAINT
1516590	9	11/30/2015	778	T/S ENGINE	SCHEDULED SERVICE
1602758	5	02/26/2016	822	t/s engine	OPERATOR COMPLAINT
1309758	2	08/27/2013	757	TROUBLESHOOT ENGINE-START/RUN WHEN F/P ACTUATOR, HARNESS OR ECM	
1309758	2	08/27/2013	799	TROUBLESHOOT ENGINE-START/RUN WHEN F/P ACTUATOR, HARNESS OR ECM	
1903124	1	02/27/2019	753	TROUBLESHOOT ENGINEACTIVE CODE FOR REGEN	OPERATOR COMPLAINT
1417560	4	12/02/2014	796	CKD CODES-INACTIVE CODE FOR LOW OIL PRESSURE	OPERATOR COMPLAINT
2010675	1	06/10/2020	746	TROUBLESHOOT ENGINEPARTICULATE FILTER REGEN	OPERATOR COMPLAINT
1827813	1	01/04/2019	838	T/S ENGINE	

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> g	
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB1106	2801	TROUB	LESHOOT ENGINE	Total Line Count for System Code 2801 : 254 <u>Cause-Reason</u>
Work Order #			Employee#	Description of Work OPERATOR COMPLAINT
1821748	3	10/05/2018	787	INSPECT AND DIAG
2012400	2	00/20/2020	747	OPERATOR COMPLAINT
2012400	3	06/30/2020	747	T/S ENGINE OPERATOR COMPLAINT
2012400	3	06/30/2020	869	T/S ENGINE
2012100	Ŭ	20,00,2020	500	MECHANIC DEFECT
2019787	1	10/06/2020	809	T/S ENGINE -SCANN ECM FOR CODES 0555 ACTIVE 4 1921 21973 INACTIVE 1 COUNT
				OPERATOR COMPLAINT
2005996	3	04/03/2020	871	TROUBLESHOOT ENGINEACTIVE CODES PRESENT 0559INJECTOR EMTERING RAIL PRESSURE
				OPERATOR COMPLAINT
1802518	5	02/07/2018	822	TROUBLESHOOT ENGINEACTIVE CODE FOR CRANKCASE PRESSURE
				OPERATOR COMPLAINT
1418360	2	12/21/2014	732	TROUBELSHOOT ENGINE-FAULT CODES 0143/0415 PRESENT-NO OIL IN ENGINE-LEAK @REAR MAIN
4404000	0	04/04/0044	700	
1401380	2	01/31/2014	789	TROUBLESHOOT ENGINE-CODE FOR COOLANT SENSOR
1507144	11	05/17/2015	787	INSPECT AND DIAG DEF
1007 144		00/11/2010	101	OPERATOR COMPLAINT
1504272	2	03/13/2015	795	TROUBLESHOOT ENGINE-FUEL FILTER PLUGGED-WATER PUMP BELT IS OFF-PULLEY BAD
				OPERATOR COMPLAINT
1504272	2	03/13/2015	783	TROUBLESHOOT ENGINE-FUEL FILTER PLUGGED-WATER PUMP BELT IS OFF-PULLEY BAD
				OPERATOR COMPLAINT
1306937	1	06/06/2013	795	TROUBLESHOOT ENGINE-BUS HAS HIGH TEMP CODES, SYSTEM LOW ON COOLANT, PRESSURE CAI
				OPERATOR COMPLAINT
1820087	6	09/18/2018	799	TROUBLESHOOT FIRE ALARM
1000000		07/10/00 10	<i></i>	
1809373	1	07/19/2018	643	TROUBLESHOOT ENGINECODES 371216733547NO PART AVAILABLE
1200500	1	07/20/2012	700	
1308526	Ţ	07/29/2013	732	TROUBLESHOOT ENGINE-INACTIVE CODE 0143 & 0415 PRESENT, FUEL IN OIL, WIP
1820447	1	09/20/2018	852	OPERATOR COMPLAINT T/S ENGINE -CODE 0285 0555 SACJ1939 TIME OUT AND CANKCASE PRESSUR VALID BUT ABOVE NOF
1020771	I	55/20/2010	002	0PERATOR COMPLAINT
1822964	2	10/31/2018	838	ECM NEEDS REPROGRAMMINGWIP
	-			OPERATOR COMPLAINT
1511831	1	08/21/2015	795	TROUBLESHOOTENGINE- CODE 556-CLEARED

WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 to 9700 Print Date: 3221/2022 System Code Range: PB106 to PB106 to PB106 to PB106 to PB106 EUS# SYS Code SYS Code Description Total Line Count for System Code 2801: 254 Cause-Range Work Order # Line# Close Date Employee# Description of Work Total Line Count for System Code 2801: 254 Cause-Range 2130619 1 0/410/2017 833 TROUBLESHOOT ENGINE OPERATOR COD 1706092 1 0/410/2017 833 TROUBLESHOOT ENGINE OPERATOR COD 1504451 2 03/26/2015 753 T/S FIND ACTIVE CODE 555 GRANKCASE FILTER OPERATOR COD 1307713 1 06/24/2013 767 TROUBLESHOOT ENGINEINSPECT & DIAGNOSE ENGINE-LOV COLANT OPERATOR COD 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR COD 14069385	
BUS# SYS Code SYS Code Description PB1106 201 TROUBLESHOOT ENGINE Total Line Count for System Code 2801 : 254 Cause-Reis Work Order # 2130619 Line# 1 Close Date 11/14/2021 Employee# 8000 Description of Work TSHOOT ENGINECODES 555 & 556 OPERATOR COD 1706092 1 04/10/2017 833 TROUBLESHOOT ENGINE	Ison
PB1106 2801 TROUBLESHOOT ENGINE Total Line Count for System Code 2801 : 254 Cause-Res Work Order # 2130619 Line# 1 Close Date 11/14/2021 Employee# 800 Description of Work TSHOOT ENGINECODES 555 & 556 OPERATOR COL 1706092 1 04/10/2017 833 TROUBLESHOOT ENGINE OPERATOR COL 1504451 2 03/26/2015 753 T/S FIND ACTIVE CODE 555 CRANKCASE FILTER OPERATOR COL 1504451 2 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR OPERATOR COL 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINEACTIVE CODE 142 OPERATOR COL 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR COL 1308388 3 07/11/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR COL 1406385 2 05/13/2014 679 TROUBLESHOOT ENGINECHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRES SCHEDULED S 1918110 5 10/05/2019 679 T/ S ENG	ISON
Work Order # 2130619 Line# 1 Close Date 1 Employee# 104/10/2017 Description of Work 800 OPERATOR COL TSHOOT ENGINECODES 555 & 556 OPERATOR COL 0 1706092 1 04/10/2017 833 TROUBLESHOOT ENGINE OPERATOR COL 0 OPERATOR COL 1504451 2 03/26/2015 753 T/S FIND ACTIVE CODE 555 CRANKCASE FILTER 0 OPERATOR COL OPERATOR COL 2105285 1 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR 0 OPERATOR COL 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT 0 OPERATOR COL 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 0 OPERATOR COL 1308388 3 07/11/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. 0 OPERATOR COL 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR COL 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRES SCHEDULED S 191	Ison
1 1 11/14/2021 800 TSHOOT ENGINECODES555 & 556 OPERATOR COL 1706092 1 04/10/2017 833 TROUBLESHOOT ENGINE OPERATOR COL 1504451 2 03/26/2015 753 T/S FIND ACTIVE CODE 555 CRANKCASE FILTER OPERATOR COL 2105285 1 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR OPERATOR COL 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT OPERATOR COL 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR COL 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR COL 1310932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR COL 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR COL 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRES SCHEDULED S	
1706092 1 04/10/2017 833 TROUBLESHOOT ENGINE OPERATOR COMPARIANCE COMPARIANC	NPLAINT
1504451 2 03/26/2015 753 T/S FIND ACTIVE CODE 555 CRANKCASE FILTER OPERATOR CODE 2105285 1 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR OPERATOR CODE 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT OPERATOR CODE 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR CODE 130932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR CODE 1406385 2 05/13/2014 679 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE OF CODE OPERATOR CODE 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE OF CODE IS CODE 143, 415. ENGINE OPERATOR CODE 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE OF CODE IS CODE IS CODE IS CODE IS CODE IS CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE OF CODE IS CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE OF CODE IS CODE	VPLAINT
2105285 1 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR OPERATOR CODE 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT OPERATOR CODE 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR CODE 130932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR CODE 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR CODE 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR CODE OPERATOR CODE 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSUR	MPLAINT
2105285 1 03/14/2021 824 TROUBLESHOOT ENGINEACTIVE CODE 0122, 3753, 3714, WILL NOT CLEAR OPERATOR CON 1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT OPERATOR CON 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR CON 130932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR CON 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR CON 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR COL OPERATOR COL 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE AND C	
1307713 1 06/24/2013 787 TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE-LOW COOLANT OPERATOR COM 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR COM 130932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR COM 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR COM 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR COM OPERATOR COM 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE AND CRANKCAS	VIPLAIN I
1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR CODE 1308388 3 07/11/2013 770 SCAN ECM, CLEARED DPF HISTORY, ACTIVE CODE 143 OPERATOR CODE 1310932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR CODE 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR CODE 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR CODE OPERATOR CODE 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PR	VPLAINT
1310932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR CON 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR CON 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR CON OPERATOR CON 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE AND CRANKE AND CRANKCASE PRESSURE AND CRANKCASE PRESSURE AND CRANKCASE PRESSURE AND CRAN	VIPLAINT
1310932 2 09/05/2013 797 DIAGNOSE CODE 143, 415. ENGINE OIL REFF. OPERATOR COMPLAINT 1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR COMPLAINT 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR COMPLAINT OPERATOR COMPLAINT 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRESSURE AND CRANKE AND CRANKCASE PRESSURE AND CRANKE AND	
1406385 2 05/13/2014 679 TROUBLESHOOT-ROAD TEST TO DUPLICATE COMPLAINT OPERATOR COMPLAINT 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR COMPLAINT 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRES SCHEDULED S 1918110 5 10/05/2019 679 T/ S ENG	
OPERATOR CON 1602758 3 02/26/2016 648 T/S ENGINE OPERATOR CON	MPLAINT
OPERATOR CON 1406985 1 05/19/2014 795 TROUBLESHOOT ENGINE-CHECK ENGINE CODE FOR FUEL PRESSURE AND CRANKCASE PRES SCHEDULED S 1918110 5 10/05/2019 679 T/ S ENG	VIPLAINT
1918110 5 10/05/2019 679 T/ S ENG SCHEDULED S	MPLAINT
1918110 5 10/05/2019 679 T/ S ENG	
	ERVICE
	√IPLAINT
1309758 3 08/27/2013 770 TROUBLESHOOT ENGINE PROBLEM, BAD ECM, CUMMINS OPERATOR COL	VIPLAINT
1900183 3 01/08/2019 799 REGEN TOO FREQUENTTROUBLESHOOT ENGINE OPERATOR COL	
1516590 17 11/30/2015 787 INSPECTAND DIAG ENGINE	
OPERATOR COI 2130619 8 11/14/2021 787 INSPECT/DIAGNOSE	VPLAINT
OPERATOR COL	MPLAINT
1803758 2 02/27/2018 679 CLEAR CODES RUN ENGINE FOR 2 HOURS TO DUPLICATE COMPLAINT NO CODE PRESENT OPERATOR COL	MPLAINT
1804077 1 03/01/2018 798 TROUBLESHOOT ENGINECODE 555 ACTIVE	
OPERATOR COI 2127438 1 10/13/2021 859 TSHOOT ENGINE3582 SCR CATALYST CONVERSION DATA OPERATING BELOW NORMAL RAN	

			Report	rt Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> g		
BUS#	SYS Code	SYS C	ode Description		
PB1106	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 :254Cause-Reason	
<u>Work Order </u> 1713817	<u># Line#</u> 1	08/04/2017	Employee# 783	Description of Work TROUBLESHOOT ENGINEINTERMITTENT SHORTOPEN WIRE FOR DOSINGCKD WIRING FOR CO OPERATOR COMPLAIN	
1817896 1700746	1	08/21/2018	752 799	T/S ENGINE OPERATOR COMPLAIN T/S ENGINE -ADD DEFAND CHECKED FOR LEAKS	IΤ
	2		641	OPERATOR COMPLAIN	IT
1413924 1824180	2	09/27/2014	747	low coolant and regen OPERATOR COMPLAIN TROUBLESHOOT ENGINE	IT
				TROUBLESHOOT ENGINE OPERATOR COMPLAIN TROUBLESHOOT ENGINE- NO START MAIN FUSE BLOWN	IT
1717839 1316070	4	10/06/2017	822 641	T/S ENGINE-DOSER LEAKING	IT
1816925	5	08/06/2018	797	T/S ENGINE-DOSER LEAKING OPERATOR COMPLAIN T/S ENGINE -DIAG ENG	IT
1304554	2	04/13/2013	797	DIAGNOSE AND FOUND FUEL FILTER DEFECTED	ΙT
1304554	2	04/13/2013	631	DIAGNOSE AND FOUND FUEL FILTER DEFECTED OPERATOR COMPLAIN DIAGNOSE AND FOUND FUEL FILTER DEFECTED	IT
2102236	3	02/01/2021	787	INSPECT/DIAGNOSE ALL ENGINE CODES	IT
1906852	2	02/01/2021	679	RESET HISTORYCLEAR CODE	IT
1316735	2	12/26/2013	805	T/S ENGINE	IT
1906568	3	04/08/2019	798	T/S ENGINE OPERATOR COMPLAIN TROUBLESHOOT ENGINEACTIVE CODE 0555	IT
1713817	3	08/04/2017	751	OPERATOR COMPLAIN TROUBLESHOOT DOZING SYSTEM WIRINGDOZER INJECTOR HAS INTERNAL SHORT	ΙT
1313785	1	11/16/2013	787	OPERATOR COMPLAIN TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE	IT
1809373	13	07/19/2018	853	OPERATOR COMPLAIN HARNESS TO DPF SHORTED	ΙT
1901398	1	01/22/2019	789	OPERATOR COMPLAIN TROUBLESHOOT ENGINENEEDS NEW FUEL FILTERS	ΙT

				t Description: Work Order History by Asset and System Code
Print Date:	3/21/202	2	WO Close Date <u>Asset# Rang</u>	
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description	
PB1106	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254 Cause-Reason
Work Order			Employee#	Description of Work OPERATOR COMPLAINT
1415578	1	10/24/2014	641	TROUBLESHOOT ENGINE-COSE FOR VGT ACTUATOR-ERFORM TEST-FAILED-NEEDS ACTUATOR
4000000	4	05/00/0040	707	
1808996	1	05/08/2018	787	T/S ENGINE OPERATOR COMPLAINT
1500406	2	01/12/2015	773	T/S CHECK ENGINE LIGHT THERE WRE ACTIVE AND INACTIVE CODES - CLEARED ALL CODES - THER
1300400	Z	01/12/2013	115	1/3 CHECK ENGINE LIGHT THERE WRE ACTIVE AND INACTIVE CODES - CLEARED ALL CODES - THER OPERATOR COMPLAINT
1308460	1	07/12/2013	770	TROUBLESHOOT ENGINE-FOUND LOW OIL PRESSURE, BUS IS OK
1000-00	I	51,12,2010	110	OPERATOR COMPLAINT
1408142	1	06/30/2014	641	TROUBLESHOOT ENGINE-codes 1911, 3797
	•		<i></i>	OPERATOR COMPLAINT
2130774	5	11/15/2021	787	INSPECT/DIAGNOSE #6 ROCKER OFF AGAINPULL OIL PANCAMSHAFT DAMAGED
				OPERATOR COMPLAINT
1903124	3	02/27/2019	800	CODES PRESENT3375,2639,0555,0556,0597
				OPERATOR COMPLAINT
1815451	3	07/19/2018	747	TROUBLESHOOT ROAD CALLDELETED INACTIVE CODES
				OPERATOR COMPLAINT
1821086	1	09/27/2018	787	TROUBLESHOOT ENGINECODES FOR REGE, VGT ISSUE
				OPERATOR COMPLAINT
1603090	1	03/01/2016	796	T/S ENGINE
				OPERATOR COMPLAINT
1405582	1	04/23/2014	787	TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE ENGINE
				OPERATOR COMPLAINT
1515626	1	11/09/2015	820	T/S ENGINE - FOUND ACTIVE CODE 0556 (CRANKCASE)
4545000		44/00/0015		
1515626	1	11/09/2015	809	T/S ENGINE - FOUND ACTIVE CODE 0556 (CRANKCASE)
2025042	7	10/10/0000	705	
2025018	1	12/18/2020	795	T/S ENGINE CODE 555 CRANKCASE PRESSURE ALSO COOLANT LEAK @DEFROSSTER LINES TIGHT
1211026	n	00/22/2012	705	
1311036	2	09/23/2013	795	TS ENGIEN-REGEN LIGHT ON, CODE FOR LOW OIL PRESSURE, CKD ECM UPDATE, CKD WIRING OPERATOR COMPLAINT
1922546	1	12/05/2019	839	TROUBLESHOOT ENGINEno check engine/def lights or codes,, INACTIVE CODE FOR EGR
1922040	I	12/03/2019	039	OPERATOR COMPLAINT
1923332	5	12/17/2019	839	TROUBLESHOOT ENGINEACTIVE CODE 556CRNKCASE PRESSUREEXH LEAKS
1920002	5	12/11/2013	009	OPERATOR COMPLAINT
1924276	1	01/02/2020	836	TROUBLESHOOT ENGINECEL ACTIVE 3582SCR ABNORMAL READING OF BOTH NOX ABNORMAL-
1324270	1	01/02/2020	000	TROUBLEGHOOT ENGINEOLE ACTIVE 3002OOK ADNONWAE READING OF DOTTINOX ADNONWAE.

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	Asset# Rang	Ige: PB1106 to PB1106
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1106	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254 Cause-Reason
Work Order			Employee#	Description of Work OPERATOR COMPLAINT
1511685	1	08/18/2015	800	TROUBLESHOOT ENGINE-CODE 555 SCHEDULED SERVICE
1510405	3	07/22/2015	798	TROUBLESHOOT ENGINE-
1010100	Ũ	01/22/2010	100	OPERATOR COMPLAINT
2114160	6	06/08/2021	778	TROUBLESHOOT OIL LEAKOIL COMING FROM AIR COMP FEED LINE
				OPERATOR COMPLAINT
2114160	6	06/08/2021	882	TROUBLESHOOT OIL LEAKOIL COMING FROM AIR COMP FEED LINE
1010166	1	07/02/2010	700	OPERATOR COMPLAINT T/S ENGINE DTC-OIL LEAK
1912166	1	07/02/2019	799	1/S ENGINE DTC-OIL LEAR OPERATOR COMPLAINT
1824180	1	12/18/2018	787	TROUBLESHOOT ENGINEINSPECT & DIAGNOSE
				SCHEDULED SERVICE
1721444	4	11/29/2017	679	T/S OIL LEAK
				OPERATOR COMPLAINT
1809373	11	07/19/2018	786	TROUBLESHOOT ENGINE3714 & 3712 ACTIVE
1916066	G	09/16/2019	007	
1816966	6	08/16/2018	837	INSTALLED NEW DOZER PUMPPROBLEM PERSISTSFOUND DOZER HAS INTERNAL LEAKWIP OPERATOR COMPLAINT
1412658	2	09/12/2014	747	TS-INACTIVE -JNPF-HAD OLD CODES OF COOLANT LEVEL-CKD WIRING ETC, DELETED CODES
				OPERATOR COMPLAINT
1704447	1	03/16/2017	795	TROUBLESHOOT ENGINECODE FOR DEF LINE HEATER CIRCUITCK WIRINGRELAY BAD
				OPERATOR COMPLAINT
1415089	2	10/16/2014	732	TROUBLESHOOT ENGINE-ACTIVE CODES 1898/3755 PRESENT-WIP
1004500	0	10/00/0040	C 4 0	
1821533	3	10/02/2018	643	CODES 3375/3254 ACTIVEEXHAUST LEAK PRESENT OPERATOR COMPLAINT
1923953	3	12/27/2019	778	TROUBLESHOOT ENGINEJ1939 HARNESS @ENGINE COMP NRNISOIL DIPSTICK NR
	-			SCHEDULED SERVICE
2002751	12	02/24/2020	796	3582 ACTIVE
				OPERATOR COMPLAINT
1306888	1	06/06/2013	795	TROUBLESHOOT ENGINE-CHECK ENGINE CODES, COOLANT LEVEL SENSOR READS LOW, FLUID OK
1200500	0	07/20/2042	770	
1308526	2	07/29/2013	778	TROUBLESHOOT ENGINE-NEEDS ADVANCE DIAGNOSTIC, DRAIN OIL, REPLCD OIL & FILTER OPERATOR COMPLAINT
1308526	2	07/29/2013	679	TROUBLESHOOT ENGINE-NEEDS ADVANCE DIAGNOSTIC, DRAIN OIL, REPLCD OIL & FILTER
	-		0.0	

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u> g	U	to 9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description		
PB1106	2801	TROUE	LESHOOT ENGINE	Total Line Count for System Code 2801 : 254	Cause-Reason
Work Order			Employee#	Description of Work	OPERATOR COMPLAINT
1721231	6	11/27/2017	823	T/S ENG	SCHEDULED SERVICE
1517830	1	12/22/2015	786	T/S ENGINE	SCHEDULED SERVICE
1317030	I	12/22/2013	780	1/3 ENGINE	SCHEDULED SERVICE
1827709	1	01/03/2019	799	T/S ENGINE -DTC 2639 DPF 556 CC	
-					SCHEDULED SERVICE
1612049	2	08/22/2016	799	TROUBLESHOOT ENGINEJ1939 COMM ISSUE-REAR GAUGES BY REAR STAF	RT NEED REPLCNG
					OPERATOR COMPLAINT
1208656	1	06/12/2012	783	troubleshoot engine-troubleshoot faults	
					OPERATOR COMPLAINT
1208656	1	06/12/2012	809	troubleshoot engine-troubleshoot faults	
2108603	6	04/15/2021	798	TROUBLESHOOT ENGINEACTIVE CODE FOR VGT ACTUATOR	OPERATOR COMPLAINT
2100003	0	04/13/2021	790		SCHEDULED SERVICE
1612049	2	08/22/2016	747	TROUBLESHOOT ENGINEJ1939 COMM ISSUE-REAR GAUGES BY REAR STAF	
					OPERATOR COMPLAINT
1819021	1	08/30/2018	839	TROUBLESHOOT ENGINEACTIVE CODE FOR REGEN TO FREQUENTCLEA	RED CODES
					OPERATOR COMPLAINT
1912295	1	07/05/2019	833	T/S ENIGNE -LOW COOLANT	
					SCHEDULED SERVICE
1606045	1	05/02/2016	779	CHECK W/LOBBY NEED REGEN TRANSMISSION KEYPAD SHOW AMALFUCNTI	
1604485	3	03/31/2016	643	TROUBLESHOOT ENGINE	OPERATOR COMPLAINT
100++00	0	50/01/2010	0-0		OPERATOR COMPLAINT
1705224	3	03/28/2017	823	TROUBLESHOOT ENGINECRANKCASE FILTER & INTAKE NOX SESNOR INOF	
					OPERATOR COMPLAINT
2001530	4	01/27/2020	786	TROUBLESHOOT ENGINE0555 INACTIVECLEAR CODESOK	
					OPERATOR COMPLAINT
2005250	7	03/26/2020	823	TROUBLESHOOT ENGINEDIAGNOSE FOR AIR LEAK@INTAKE	
4007040	~	04/04/0040	700		OPERATOR COMPLAINT
1827813	6	01/04/2019	799	FUEL/NJ TEST #6 INJ FAIL	
1513931	1	10/06/2015	732	T/S ENGINE - INACTIVE CODE 2387,3597,2639 & 2448 (45X) PRESENT	OPERATOR COMPLAINT
1010301	1	10/00/2013	152	10 ENGINE - INNOTIVE CODE 2007,0007,2000 & 2440 (40X) TRESENT	OPERATOR COMPLAINT
1806131	3	04/02/2018	787	INSPECT/DIAGNOSENO CODES FOUND IN ECM	
	-				

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	Asset# Ran	nge: PB1106 to PB1106
BUS# S	<u>YS Code</u>	SYS Co	ode Description	
PB1106	2801	TROUE	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254 Cause-Reason
Work Order #	Line#		Employee#	Description of Work OPERATOR COMPLAINT
1606045	5	05/02/2016	799	t/s eng. 3376 active 2639 atd pf -dif press high soot load. high dpf h/r -wip
1721231	1	11/27/2017	798	T/S ENGINE OPERATOR COMPLAINT
1721251	1	11/27/2017	790	WARRANTY
1816966	10	08/16/2018	756	NEEDS DOSER CONTROLERCALLED CUMMINS- NEEDS TO BE PROGRAMMED
				OPERATOR COMPLAINT
1902542	1	02/07/2019	787	TROUBLESHOOT ENGINECODES PRESENT
				SCHEDULED SERVICE
1807756	5	04/19/2018	798	T/S ENGINE FOUND EXHAUST LEAKS AT EXHAUST MANIFOLD DRAIN COOLANT START REMOVEING
4000045	0	05/00/0040	770	OPERATOR COMPLAINT
1606045	3	05/02/2016	779	cant close me code for engine also is a code for transmission-wip OPERATOR COMPLAINT
1312734	1	10/08/2013	787	TROUBLESHOOT ENGINE-INSPECT & DIAGNOSE
1012101	·	10,00,2010	101	OPERATOR COMPLAINT
1308238	2	07/09/2013	793	TS ENGINE-CODE 1974-CRANKCASE PRESSURE
				OPERATOR COMPLAINT
1721002	1	11/28/2017	837	TROUBLSHOOT ENGINECODES 1898,1921,2387TURBO FAILED CALIBRATIONTURBO NR
	_			OPERATOR COMPLAINT
2130619	5	11/14/2021	778	TSHOOT ENGINEACTIVE CODE 1694 AFTER TREATMENT OUTLET NOX SENSORPOSSIBLE BAD D
1505629	4	04/02/2015	649	
1505628	4	04/23/2015	648	CK COOLING SYSTEM-OKADDED COOLANT OPERATOR COMPLAINT
1507546	3	05/20/2015	796	NEEDS INTOAKE NOX SENSOR-NONE IN STOCK
	-			OPERATOR COMPLAINT
2126539	1	10/05/2021	783	TROUBLESHOOT ENGINEROAD TESTNO CODESCKD J1939OKNPF
				OPERATOR COMPLAINT
2017920	1	09/11/2020	795	TROUBLESHOOT ENGINENEEDS REGEN
10100-0	-	10/10/22/2		OPERATOR COMPLAINT
1316070	2	12/16/2013	751	T/S ENGINE
1406385	3	05/13/2014	679	TS ENGINE- R/R CLOGGED FUEL FILTERS
1400000	5	00/10/2014	019	OPERATOR COMPLAINT
1916503	1	09/09/2019	799	T/S ENGINE -DTC 3597-DEF MOD 3512 SCR
				OPERATOR COMPLAINT
1902542	2	02/07/2019	795	TROUBLESHOOT ENGINEEXH FAS PRESSURE TUBE & SENSOR WERE PLUGGEDBOOST FLEX HO

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	Asset# Rang	nge: PB1106 to PB1106
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description	
PB1106	2801		LESHOOT ENGINE	Total Line Count for System Code 2801 :254Cause-Reason
Work Order #		Close Date	Employee#	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINENO CODES
1902998	1	02/13/2019	836	SCHEDULED SERVICE
1202975	9	03/04/2012	787	inspect alt belt,inspect hub oil , adjust coolant hose clamps, added coolant
	Ū.	00/0/12012		SCHEDULED SERVICE
1202975	9	03/04/2012	795	inspect alt belt,inspect hub oil , adjust coolant hose clamps, added coolant
				OPERATOR COMPLAINT
2005250	1	03/26/2020	838	TROUBLESHOOT ENGINECODE 3582
4000040	4	04/00/0040	040	OPERATOR COMPLAINT
1900019	1	01/08/2019	643	TROUBLESHOOT ENGINE OPERATOR COMPLAINT
1512780	3	09/15/2015	778	TROUBLESHOOT ENGINE-ACTIVE CODE 272 FOR FUEL PRESSURE
1012100	Ũ	00,10,2010		OPERATOR COMPLAINT
1408142	7	06/30/2014	795	TROUBLESHOOT ENGINE-COULD NOT CODES ACTIVE-NEEDS FUEL PRESSURE RELIEF VALVE-POO
				OPERATOR COMPLAINT
1819637	3	09/12/2018	778	T/S ENGINE -ACTIVE CODES FOR REGEN
				OPERATOR COMPLAINT
1801332	1	01/22/2018	786	TROUBLESHOOT ENGINE0555 ACTIVE
1314348	1	11/19/2013	796	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-FUEL IN OIL
1314340		11/13/2013	730	OPERATOR COMPLAINT
1516590	15	11/30/2015	796	T/S ENGINE
				OPERATOR COMPLAINT
1700746	1	01/19/2017	757	T/S ENIGNE-ACTIVE CODES
				OPERATOR COMPLAINT
1416173	1	11/05/2014	786	TROUBLESHOOT ENGINE-0555 ACTIVE
1821276	6	10/01/2018	796	OPERATOR COMPLAINT TROUBLESHOOTNO ACTIVE CODESLOOKS LIKE TURBO, DPF, DOC ALL RECENTLY REPLCD
1021210	U	10/01/2010	790	SCHEDULED SERVICE
1920805	1	11/11/2019	778	T/S ENGINE- ACTIVE CODES 3375 REGEN 555 AND 2639 FUEL ON OIL ENGINE BREATHER FILTER N/F
	-			OPERATOR COMPLAINT
1412374	1	08/29/2014	757	T/S ENGINE
				OPERATOR COMPLAINT
1906464	1	04/10/2019	833	TROUBLESHOOT ENGINEFREQUENT REGEN
2002222	1	02/27/2020	950	OPERATOR COMPLAINT TROUBLESHOOT ENGINEFOUND MULTIPLE ENGINE ECM EXH RELATED CODES
2003223	1	02/2//2020	859	INVUDLESTIOUT ENGINEFOUND MULTIFLE ENGINE EUM EXTIRELATED GODES

			Report	t Description: Work Order History by Asset and System Code
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> g	
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1106	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 :254Cause-Reason
<u>Work Order </u> 1815543	<u># Line#</u> 6	<u>Close Date</u> 07/20/2018	Employee# 787	Description of Work OPERATOR COMPLAINT INSPECT/DIAGNOSE ENGINE
1711750	1	07/05/2017	643	T/S ENGINE OPERATOR COMPLAINT
1819044	1	09/04/2018	849	OPERATOR COMPLAINT
				OPERATOR COMPLAINT
1822256	1	10/19/2018	778	TROUBLESHOOT ENGINEACTIVE CODE 35753639REGENLEAKING EGR VALVE
				OPERATOR COMPLAINT
1822256	1	10/19/2018	859	TROUBLESHOOT ENGINEACTIVE CODE 35753639REGENLEAKING EGR VALVE
404000		10/00/00/0	0.40	OPERATOR COMPLAINT
1216804	1	12/03/2012	648	troubleshoot engine-Active code 1885, part not in stock
1306100	1	05/31/2013	800	OPERATOR COMPLAINT TS ENGINE-FOUND CODES FOR DOSER PRESSURE, VISUAK TEST SHOWED DPF INJECTOR LEAKING
1300100	I	03/31/2013	000	TS ENGINE-FOUND CODES FOR DOSER PRESSURE, VISUAR TEST SHOWED DPF INJECTOR LEAKING OPERATOR COMPLAINT
1308526	3	07/29/2013	700	CUMMINS REPAIR INJECTOR O RING
	Ŭ			OPERATOR COMPLAINT
1820087	1	09/18/2018	838	TROUBLESHOOT ENGINEEXHAUST LEAKDECOMP TUBE LEAKINGDOZER VALVE NR
				OPERATOR COMPLAINT
1809373	9	07/19/2018	786	TROUBLESHOOT ENGINE
				OPERATOR COMPLAINT
1816966	3	08/16/2018	837	TROUBLESHOOT ENGINEDEF PUMP BUILDING TOO MUCH PRESSURE THEN DROPPING, WILL NOT
		/		OPERATOR COMPLAINT
1700684	1	01/18/2017	825	TROUBLESHOOT ENGINEACTIVE CODES 0555-CRANKCASE PRESSURE03566 AFTERTREATMENT
4000700	4	00/05/0040	700	
1303736	1	03/25/2013	786	TROUBLESHOOT ENGIEN-FOUND 2639 INACTIVE
1714123	1	08/08/2017	795	T/ S ENGINE OPERATOR COMPLAINT
17 17120		00/00/2011	135	SCHEDULED SERVICE
1407398	4	05/30/2014	757	CHECK FRONT END
	-			OPERATOR COMPLAINT
1906008	1	03/28/2019	679	TROUBLESHOOT ENGINEREGEN TOO FREQUENTPARTIC FILTERREFRESH/RESET DPF HISTOF
				OPERATOR COMPLAINT
1906929	1	04/15/2019	795	TROUBLESHOOT ENGINECODE 3375 /TOO FREQUENT REGENCKD SENSOR TUBESOOT LOAD
				OPERATOR COMPLAINT
1417560	2	12/02/2014	643	TROUBLESHOOT-CK ENGINE 0559,0285,0143, 2372-ALL INACTIVE

			Report	t Description: Work Order History by Asset and System Code
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1106	2801	TROUI	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254 Cause-Reason
Work Order 2001570	<u># Line#</u> 1	<u>Close Date</u> 01/28/2020	Employee# 795	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINECODE 555, 556CRANKCASE PRESSURE
2004201	3	03/09/2020	837	OPERATOR COMPLAINT TROUBLESHOOT CELNO POWER TO OUTLET NOX SENSOR OPERATOR COMPLAINT
1700415	1	01/11/2017	839	TROUBLESHOOT ENGINEREGEN COMPLETED SCHEDULED SERVICE
1502270	9	02/11/2015	825	TROUBLESHOOT ENGINE-FOUND AIR LEAK FRM HOSE OPERATOR COMPLAINT
1405558	1	04/22/2014	679	TROUBLESHOOT ENGINE-ROAD TEST-FOUND LOW HYD FLUID,SECURE LOOSE HOSE CLAMPS,REFII SCHEDULED SERVICE
2019685	1	10/05/2020	756	TROUBLESHOOT ENGINE555 CRANKCASE INTAKE MANIFOLD ERRATICNEEDS MORE OPERATOR COMPLAINT
1824180	5	12/18/2018	823	FOUND ISSUE WITH THE PARAMETER OF ECM SCHEDULED SERVICE
1827308	8	12/27/2018	679	TROUBLESHOOT CHECK ENGINEACTIVE CODE 3375CLEAR CODES/RESET FILTER OPERATOR COMPLAINT
2130774	3	11/15/2021	783 890	REMVD COVER, FOUND CYKL 6 ROCKER OFF LIFT ROD OPERATOR COMPLAINT
2130774 1306100	3 2	11/15/2021 05/31/2013	793	REMVD COVER, FOUND CYKL 6 ROCKER OFF LIFT ROD OPERATOR COMPLAINT TS ENGINE-HAS CODES 3597, 3566,3714
1809373	12	07/19/2018	853	3566, 3712, 3714CODES ACTIVE
1503839	15	03/09/2015	679	TROUBLESHOOT ENGINE-CLEAR CODE
1503839	15	03/09/2015	833	SCHEDULED SERVICE TROUBLESHOOT ENGINE-CLEAR CODE
1503839	12	03/09/2015	789	SCHEDULED SERVICE TSHOOT ENGINE-ACTIVE CODES NEED DOZER VALVE
1503839	12	03/09/2015	825	SCHEDULED SERVICE TSHOOT ENGINE-ACTIVE CODES NEED DOZER VALVE
1714842	1	08/17/2017	795	OPERATOR COMPLAINT TROUBLESHOOT ENGINE555 CRANKCASE P;RESSUREINCOMPLETE REGENDPF DIFFERENTIAL
2003655	1	03/02/2020	838	TROUBLESHOOT ENGINE

			Report	t Description: Work Order History by Asset and System Code
Print Date:	3/21/2022	2	WO Close Date	
	SYS Code	2 2 Y 2	Asset# Rang	ge: PB1106 to PB1106
<u>B03#</u> PB1106	2801		LESHOOT ENGINE	Total Line Count for System Code 2801 : 254 <u>Cause-Reason</u>
<u>Work Order #</u> 1415089		<u>Close Date</u> 10/16/2014	Employee# 789	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINE OPERATOR COMPLAINT
1311036	6	09/23/2013	700	OPERATOR COMPLAINT WAITING FOR CUMMINS PART
1312048	2	09/30/2013	752	OPERATOR COMPLAINT CH FOR CODES. FOUND CODE FOR OIL PRESSURE. CH OIL LEVEL; TOO MUCH OIL.
1824005	7	11/06/2018	822	OPERATOR COMPLAINT TROUBLESHOOT ENGINECODE 0555 ENGINE CRANKCASE ENGINE BREATHER NEEDS TO BE REPL OPERATOR COMPLAINT
1416522	1	11/12/2014	732	T/S ENGINE OPERATOR COMPLAINT
1501825	2	02/04/2015	789	TROUBLESHOOT ENGINE OPERATOR COMPLAINT
2125774	3	09/28/2021	778	TROUBLESHOOT ENGINEBIG OIL LEAK@ OIL TUBEJ1939 CONNECITON BY RADIATOR LOOSE N OPERATOR COMPLAINT
1402884	1	03/01/2014	751	TROUBLESHOOT ENGINE OPERATOR COMPLAINT
1206261	2	05/08/2012	778	ts engine-engine over heating, EMP system INOP OPERATOR COMPLAINT
1206261	2	05/08/2012	799	ts engine-engine over heating, EMP system INOP OPERATOR COMPLAINT
1306046	1	05/20/2013	805	TROUBLESHOOT ENGINE-OIL LIGHT ON, ENGINE CODE RETRIEVED WARRANTY
1816966	9	08/16/2018	837 798	NEEDS FILTER DIAGNOSTICSWIP OPERATOR COMPLAINT TROUBLESHOOT ENGINEACTIVE CODE 0555
1805765 2013068	3	03/23/2018	798	TROUBLESHOOT ENGINEACTIVE CODE 0555 OPERATOR COMPLAINT TROUBLESHOOT ENGINENEEDS REGEN
1408142	4	06/30/2014	795	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-INACTIVE 1911 & 3727, POSSIBLE FUEL PUMP ACTUATOR
1822150	1	10/10/2018	852	TROUBLESHOOT ENGINELOW HYD FLUID LIGHT ON
1312469	2	10/07/2013	809	OPERATOR COMPLAINT PULL ECM CODES 0143, 0415, INACTIVE
1205794	1	04/29/2012	795	OPERATOR COMPLAINT TS engine-coolant level codes, pressure test system, radiator hose NR, also surge tank sight glass NR

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge: PB1106 to PB1106
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB1106	2801		BLESHOOT ENGINE	Total Line Count for System Code 2801 : 254 Cause-Reason
Work Order # 1822964	<u># Line#</u> 1	<u>Close Date</u> 10/31/2018	Employee# 779	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINECODES PRESENT
2005006	4	04/03/2020	795	OPERATOR COMPLAINT TROUBLESHOOT ENGINEPRIMARY FUEL FILTER WAS EMPTYBUS WAS FUELEDSUSPECT BAD F
2005996	4	04/03/2020	795	TROUBLESHOUT ENGINEPRIMARY FUEL FILTER WAS EMPTYBUS WAS FUELEDSUSPECT BAD F OPERATOR COMPLAINT
2105285	3	03/14/2021	799	TROUBLESHOOT ENGINE
1616252	3	11/26/2016	800	OPERATOR COMPLAINT NO STARTJUMP BUS TO GET TO SHOP
1010232	3	11/20/2010	000	SCHEDULED SERVICE
1217747	8	12/26/2012	789	insert CAC hose-ok
1017717	8	12/26/2012	787	insert CAC hose-ok
1217747	o	12/26/2012	101	Insert CAC hose-ok SCHEDULED SERVICE
1217747	8	12/26/2012	795	insert CAC hose-ok
				OPERATOR COMPLAINT
1900454	1	01/09/2019	643	TROUBLESHOOT ENGINEPARTIC FILTER CLAMPS LOOSELEAK @ ELBOW CLAMPS
1507658	2	05/20/2015	756	OPERATOR COMPLAINT SCAN ECM-ACTIVE CODE FOR DEF TANK HEATER STUCK OPEN
	_			OPERATOR COMPLAINT
1821086	2	09/27/2018	778	TROUBLESHOOT ENGINEPERFORM VGT TESTFAILEDTURBO NR
4540500		44/00/0045	700	SCHEDULED SERVICE
1516590	14	11/30/2015	799	T/S ENGINE DTC 559 WIP OPERATOR COMPLAINT
1908016	1	04/29/2019	799	TROUBLESHOOT ENGINE
				MAJOR MECHANICAL BREAKDOWN
2123476	1	09/16/2021	800	TROUBLESHOOT ENGINE THROTTER PEDAL PLASTIC BROKE PART ORDERED
1307983	2	07/01/2013	799	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-DIESEL IN OIL PAN OVERFULL
1007 900	2	01/01/2013	199	OPERATOR COMPLAINT
1406385	4	05/13/2014	679	ROAD TEST
				OPERATOR COMPLAINT
1906852	1	04/10/2019	679	TROUBLESHOOT ENGINEACTIVE CODE 3375AFTER TREATMENT DIESEL PARTIC FILTER REGEN OPERATOR COMPLAINT
1305195	1	04/29/2013	793	TROUBLESHOOT ENGINE-DEF HOSELINE LEAKING-NO CODES IN SYSTEM
				OPERATOR COMPLAINT
1513559	1	09/30/2015	799	t/s engine

			Report	Description: Work O	order History by Ass	et and System Code			
Print Date:	3/21/2022	2	WO Close Date	C C	to 11/17/2021	System Code Rang	e: 1100	to	9700
	YS Code	-	Asset# Rang	<u>ae:</u> PB1106	to PB1106				
<u>B00#</u> PB1106	2801		LESHOOT ENGINE	Tota	al Line Count for Syst	em Code 2801 :	254		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	-			O	PERATOR COMPLAINT
1513559	1	09/30/2015	823	t/s engine				0	PERATOR COMPLAINT
1312048	3	09/30/2013	752	R/R OIL				0	
4000004	0	00/04/0040	700					O	PERATOR COMPLAINT
1820364	3	09/21/2018	798	TROUBLESHOOT ENG	GINEACTIVE CODE	3755, INACTIVE 2639		O	PERATOR COMPLAINT
1902793	1	02/12/2019	828	TROUBLESHOOT EN	IGINENEEDS REGE	N			
1200306	1	01/12/2012	796	troubleshoot engine-lov	w on coolant topped of	ff surge tank		OI	PERATOR COMPLAINT
1200000		01/12/2012	100	troubleshoot engine-iov	w on ocolant, topped of			S	CHEDULED SERVICE
1607168	3	05/24/2016	839	DIAGNOSE CHECK EN	NGINE LIGHT			0	
1723284	1	01/02/2018	805	TROUBLESHOOT ENG	GINECODES			O	PERATOR COMPLAINT
								O	PERATOR COMPLAINT
1722620	4	12/18/2017	841	PARTICULATE FILTER	R TEMP ARTIC PRESS	SURE HIGH		0	PERATOR COMPLAINT
1910820	1	06/12/2019	798	TROUBLESHOOT ENG	GINEHIGH EXHUAS	T TEMP LIGHT ONINA	CTIVE CODE		
1507144	10	05/17/2015	706	T/S DTC 1669				O	PERATOR COMPLAINT
1507144	10	05/17/2015	796	1/5 DTC 1009				O	PERATOR COMPLAINT
1507144	10	05/17/2015	799	T/S DTC 1669					
1507546	1	05/20/2015	731	TROUBLESHOOT ENG	GINE-active code 1885	5		O	PERATOR COMPLAINT
1001010	·	00/20/2010						O	PERATOR COMPLAINT
1827813	2	01/04/2019	799	T/S ENG				0	
1819162	1	09/06/2018	854	TROUBLESHOOT ENG	GINECODES ACTO	E 3375, 3569, 2639, 0286	6	U	PERATOR COMPLAINT
10/1005								O	PERATOR COMPLAINT
1214968	1	10/17/2012	746	TROUBLESHOOT ENG	GINE-repair			O	PERATOR COMPLAINT
1809373	3	07/19/2018	798	TROUBLESHOOT ENG	GINECEL & STOP EN	NGINE & DEF LIGHT ON	DEF GAUGI		
1902822	1	02/15/2010	797	T/S ENGINE				O	PERATOR COMPLAINT
1902022	1	02/15/2019	191					S	CHEDULED SERVICE
1605324	1	04/15/2016	679	TROUBLESHOOT ENG	GINE				

			Report	t Descrip	tion: Work O	rder	History by As	sset and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	ge:	PB1106	to	PB1106				
BUS# SY	<u>'S Code</u>	SYS Code	Description								
PB1106	2801	TROUBLES	HOOT ENGINE		Tota	al Lin	e Count for Sy	stem Code 2801 :	254		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of V	/ork				OF	PERATOR COMPLAINT
1900019	4	01/08/2019	824	CODE	3375 ACT IVE-	CLE	EARED CODE				
										OF	PERATOR COMPLAINT
1513931	6	10/06/2015	795	T/S WIR	RE IS CUT AN 0		ANT SENSOR	SURGE TANK SENSOR P/N	2872933 C	ALLS	C FOR TWO
1010001	•								2012000 0	,	
PB1106	2802	ENGINE CH			Tota	al Lin	e Count for Sy	stem Code <mark>2802</mark> :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>_</u>	Description of V	/ork				O	PERATOR COMPLAINT
1307970	2	06/29/2013	770	CHECK	FLUID & ENG	INE G	GUARD				
PB1106	2803	NO START			Tota	al Lin	e Count for Sy	stem Code 2803 :	7		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>C</u>	Description of V	/ork				O	PERATOR COMPLAINT
1912383	4	07/11/2019	648	JUMP B	US						
										S	CHEDULED SERVICE
1309626	4	08/07/2013	679	TROUB	LESHOOT NO	STAF	रा				
										S	CHEDULED SERVICE
1309626	4	08/07/2013	789		LESHOOT NO	STAR	эт			0	
1303020	4	00/07/2013	109	INCOD			XI				PERATOR COMPLAINT
4000040		00/00/0040	000		DT					Or	PERATOR COMPLAINT
1608048	.1	06/23/2016	800	NO STA	K I					-	
										OF	PERATOR COMPLAINT
1309758	1	08/27/2013	770	NO STA	RT-NO POWE	R TO	ECM, CRANK	S BUT NO START, WIP			
										OF	PERATOR COMPLAINT
1615944	1	11/07/2016	648	NO STA	RTJUMP ST	ART	BUSRAN BU	S			
										OF	PERATOR COMPLAINT
1615584	1	11/04/2016	648	NO STA	RT -JUMP ST	ART E	BUS				

			Repo	t Description: Work Order History by Asset and System Code		
			WO Close Dat	e Range: 02/10/2011 to 11/17/2021 System Code Range:	1100	to 9700
Print Date:	3/21/2022	2	Asset# Rai	nge: PB1106 to PB1106		
BUS# SV	/S Code	SVS Co	de Description			
<u>BUS# SY</u>	3 COUE	313 00	de Description			
PB1106	2807	INJECT	ORS REPL	Total Line Count for System Code 2807 :	7	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1900953	4	01/18/2019	839	R/R CLAMPS		
						OPERATOR COMPLAINT
1900953	4	01/18/2019	787	R/R CLAMPS		
						OPERATOR COMPLAINT
1827813	7	01/04/2019	799	REAPAIR CONNECTOR TO F/INJ		
						OPERATOR COMPLAINT
1923953	4	12/27/2019	778	R/R OIL DIPSTICKLOW ON ENGINE OIL		
						OPERATOR COMPLAINT
1900953	3	01/18/2019	787	REMOVE INJECTORSPOO		
						OPERATOR COMPLAINT
1823749	2	11/02/2018	778	START REMOVING INJECTOR		
			-			OPERATOR COMPLAINT
1823749	2	11/02/2018	859	START REMOVING INJECTOR		
	-					

			Report	Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Rang	ge: 1100	to	9700
Print Date:	3/21/202	2	Asset# Rang	<u>ie:</u>	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	ode Description								
PB1106	2808	TURBO	REPL				e Count for Sys	tem Code 2808 :	15		<u>Cause-Reason</u>
Work Order			Employee#		Description of W					0	PERATOR COMPLAINT
1721002	3	11/28/2017	643	COMPL	ETED TURBO	JOB				~	
1901480	4	02/05/2019	789	ИСТ НА		റററ		ED TO ORDERWIP		0	PERATOR COMPLAINT
1901400	4	02/03/2019	103	VGINA	S STRIFFED	000				0	PERATOR COMPLAINT
1901480	4	02/05/2019	839	VGT HA	S STRIPPED	соо	LING LINENE	ED TO ORDERWIP		Ũ	
						-				0	PERATOR COMPLAINT
1515554	4	11/05/2015	819	INSTALI	LED TURBO-R	AN/C	HECKED-OK				
										0	PERATOR COMPLAINT
1821086	4	09/27/2018	787	REPLC	D TURBO					-	
1004000	А	00/27/2049	050							0	PERATOR COMPLAINT
1821086	4	09/27/2018	853	REPLU	D TURBO					0	PERATOR COMPLAINT
1515554	3	11/05/2015	752	REMVD	TURBO-NEED	о то і	INSTALL NEW T	URBO & VGT		0	
	-									0	PERATOR COMPLAINT
1818192	4	08/22/2018	849	INSTALI	LED TURBOF	ROAD	TESTCEL & S	STOP ENGINE CAME ON	Icode 556 ac	tive-wip	р
										0	PERATOR COMPLAINT
1818192	3	08/22/2018	800	STARTE	ED TO REMOV	ETU	RBO				
4004400	0	00/05/0040	700							0	PERATOR COMPLAINT
1901480	2	02/05/2019	789	REMOV	E VGI-BAD	IUKB	O STUCKREN	MOVE TURBOWIP		0	PERATOR COMPLAINT
1821086	3	09/27/2018	778	REMVD	TURBOWIP-	-NFF	DS 4 NEW NUT	S		0	
102 1000	Ŭ	00/21/2010								0	PERATOR COMPLAINT
1901480	5	02/05/2019	643	VGT INS	STALLEDCAL	.IBRA	TEDNO CK EN	NGINEPERFORMED RI	EGEN		
										0	PERATOR COMPLAINT
1721002	2	11/28/2017	825	R/R REI	PLCD TURBO	& VG	TWAITING ON	EXHAUST CLAMPRE	FILLED SYSTE		
1001100		00/05/00/0	0.40	00115				-		0	PERATOR COMPLAINT
1901480	6	02/05/2019	648	COMPL	EIED REGEN	ICK	ECM FOR COE	JE		0	PERATOR COMPLAINT
1901480	3	02/05/2019	643				CALIBRATED-	WIP		0	
1501400	5	02/00/2013	040	10100							

			Depart	Decerint	tion: Work (Judan	History by A	sset and System Code			
						Jraer	HISTORY DY A	- The second			
			WO Close Date F	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Range	<u>e:</u>	PB1106	to	PB1106				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	ode Description								
PB1106	2809	AIR INT	TAKE SYSTEM REPAIR		Tot	tal Lin	e Count for Sy	vstem Code 2809 :	12		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		escription of \					OF	PERATOR COMPLAINT
1821276	4	10/01/2018	836	R/R CH/	ARGE AIR CC	OLER	HOSES				
										OF	PERATOR COMPLAINT
1821276	4	10/01/2018	799	R/R CHA	ARGE AIR CC	OLER	HOSES				
										OF	PERATOR COMPLAINT
1908817	4	05/14/2019	796	HAD TO	CLOCK TUR	BO TC	ALIGN PIPE	S IN ORDER TO INSTALL NE	N BOOST H	IOSEI	HEARD FAINT WH
										OF	PERATOR COMPLAINT
1802518	4	02/07/2018	823	REPAIR	AIR LEAK FF	XOM A	IR COOLER T	O INTAKE & TURBO INTAKE	TO AIR COO	OLER	CRANKCASE PRI
										OF	PERATOR COMPLAINT
1821276	3	10/01/2018	836	TROUBL	ESHOOT RC	DAD C	ALLFOUND	CHARGE AIR COOLER HOSE	S LEAKING	3	
										OF	PERATOR COMPLAINT
1821276	3	10/01/2018	799	TROUBL	ESHOOT RO) AD C	ALLFOUND	CHARGE AIR COOLER HOSE	S LEAKING	3	
										OF	PERATOR COMPLAINT
1717839	11	10/06/2017	822	REMOV	ED AND CLE	ANED	INTAKE MAN	FOLD ASSEMBLY			
										OF	PERATOR COMPLAINT
1511685	2	08/18/2015	800	REPAIR	ED FILTER H	OUSIN	١G				
										OF	PERATOR COMPLAINT
1717839	13	10/06/2017	822	REMOV	ED INTAKE M	IANIF	OLD AND INST	TALL PROPER GASKET			
										OF	PERATOR COMPLAINT
1303866	5	04/04/2013	731	REPAIR	THE INTAKE	SYST	EM				
										OF	PERATOR COMPLAINT
1717839	12	10/06/2017	823	CLEAN /	AND INSTALL	INTA	KE MANIFOLD)			
										OF	PERATOR COMPLAINT
2005250	8	03/26/2020	823	R/R (2)F	PIPING HOSE	ES & 4	CLAMPS ON	INTAKEADJUST BOLTS O	F EGR		
				. ,							

			Repor	t Description: Work O	order Histo	ory by Asset	and System Code			
			WO Close Date	e Range: 02/10/2011	to 11/1	7/2021	System Code Rang	ge: 1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ige:</u> PB1106	to PB	1106				
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS C</u>	ode Description							
PB1106	2811		UST SYSTEM REP			nt for System	n Code <mark>2811</mark> :	16		Cause-Reason
Work Order 1807756	<u># Line#</u> 6	<u>Close Date</u> 04/19/2018	Employee# 787	Description of W REPLACE EXHAUST		GASKETS F	RETIGHTNED TURBO	NOX COMPLE	ETE -WI	ERATOR COMPLAINT P ERATOR COMPLAINT
1820087	2	09/18/2018	838	REMOVE DECOMP T	UBEPOO-	WIP				
1809373	10	07/19/2018	786	REPAIRED EXHUAST	LEAK @FL	EX PIPE				
1815924	4	07/25/2018	799	REPAIR EXHAUST LE	AKS				SC	HEDULED SERVICE
1915236	8	08/20/2019	778	REPLD EXHAUST PI	PE CLAMP				SC	HEDULED SERVICE
1915236	8	08/20/2019	864	REPLD EXHAUST PI					OPE	RATOR COMPLAINT
1900454	2	01/09/2019	643	EXHAUST LEAK REP					OPE	ERATOR COMPLAINT
1923332 1923332	9	12/17/2019	643 839	INSPECT, CHECK FO					OPE	RATOR COMPLAINT
2003223	2	02/27/2020	859	EXHAUST CLAMPS LO					OPE	ERATOR COMPLAINT
1821533	-	10/02/2018	643	REPAIRED EXH LEAK					OPE	ERATOR COMPLAINT
1900019	2	01/08/2019	643	EXHUAST SYSTEM L		٨R			OPE	ERATOR COMPLAINT
1819637	4	09/12/2018	778	REPAIRED EXHAUST	LEAk -OK				OPE	ERATOR COMPLAINT
1204436	4	04/04/2012	789	repair exhaust leak					SC	HEDULED SERVICE
1826900	5	12/18/2018	799	REPAIR EXHAUST LE	EAK					ERATOR COMPLAINT
1912307	3	07/05/2019	799	DPF CASKET					OPE	ERATOR COMPLAINT
PB1106	2812	MUFF	LER REPL			nt for System	n Code <mark>2812</mark> :	1		<u>Cause-Reason</u>
1912307	3 2812	07/05/2019 MUFF	799	DPF CASKET	al Line Cou		n Code <mark>2812</mark> :	1		

			Repor	ort Description: Work Order History by Asset and System Code
			WO Close Date	te Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Rar</u>	nge: PB1106 to PB1106
<u>BUS#</u> S	YS Code	<u>SYS C</u>	ode Description	
PB1106	2813		E OIL LEAK	Total Line Count for System Code 2813 : 33 Cause-Reason
Work Order # 2007827	Line# 9	<u>Close Date</u> 05/04/2020	Employee# 798	Description of Work SCHEDULED SERVICE REPAIR ENGINE OIL LEAKSOK
2007027	9	03/04/2020	790	SCHEDULED SERVICE
1601096	5	01/25/2016	824	TROUBLESHOOT FOR OIL LEAK-TIGHTEN BOLTS ON OIL PAN
				SCHEDULED SERVICE
2104092	15	03/03/2021	823	TSHOOT ENGINE OIL LEAKNO LEAKSONLY MOISTURE SCHEDULED SERVICE
1518215	5	01/04/2016	778	TIGHTEN BOLTS AROUND ENGINE OIL COOLER
				OPERATOR COMPLAINT
2125774	4	09/28/2021	778	R/R ENGINE OIL FILL UP TUBEPRESSURE WASH BACK OF BUS
2023610	6	12/07/2020	789	REPAIR OIL LEAK SCHEDULED SERVICE
2020010	Ū	12/01/2020	100	SCHEDULED SERVICE
2005847	11	04/03/2020	874	TROUBLESHOOT OIL LEAKSREPAIRED MINOR LEASK, HOSES, CLAMPSNEEDS FRONT COVER
2005847	11	04/03/2020	747	SCHEDULED SERVICE TROUBLESHOOT OIL LEAKSREPAIRED MINOR LEASK, HOSES,CLAMPSNEEDS FRONT COVER
2003047		04/03/2020	747	SCHEDULED SERVICE
1612049	3	08/22/2016	824	R/R OI DRAIN PLUGREFILL OIL
				SCHEDULED SERVICE
1911525	21	06/25/2019	836	FOUND LEAK@P/STEERING HOSE & AT REAR COMPRESSOR HOSEREPAIRED OPERATOR COMPLAINT
2114160	7	06/08/2021	778	REPLCD OIL O RING ON FITTING
				OPERATOR COMPLAINT
2114160	7	06/08/2021	882	REPLCD OIL O RING ON FITTING
2017088	11	09/10/2020	839	diag oil leak
2017000		00/10/2020	000	SCHEDULED SERVICE
2017088	11	09/10/2020	871	diag oil leak
0100070	E	11/17/2024	064	SCHEDULED SERVICE
2129372	5	11/17/2021	864	TIGHTEN OIL PAN OPERATOR COMPLAINT
1507144	5	05/17/2015	796	T/S OIL LEAK
				OPERATOR COMPLAINT
1412578	2	09/04/2014	643	CK THE BUS-NO CODES-ENGINE OIL OW, ADD OIL OPERATOR COMPLAINT
1412578	2	09/04/2014	823	CK THE BUS-NO CODES-ENGINE OIL OW, ADD OIL
	_			

			Repor	t Descrip	otion: Work O	rder	History by A	sset and System Co	de			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code F	Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	<u>ge:</u>	PB1106	to	PB1106					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB1106	2813	ENGIN	E OIL LEAK		Tota	al Line	e Count for Sy	/stem Code <mark>2813</mark> :		33		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W							PERATOR COMPLAINT
1412578	5	09/04/2014	825	CKD FC	OR LEAKS-FOU	IND F	POSSIBLE MA	IN SEAL LEAKING, OI	LLEAKIN	IG FROM E		
0444074	0	05/04/0004	700			тот					OF	PERATOR COMPLAINT
2111971	3	05/24/2021	796	R/R GA	ASKETNEED	101	OP OFF & PF	RESSURE TEST COOL	ING SYS	>		PERATOR COMPLAINT
1605870	7	04/28/2016	823	REPLC.	DIPSTICKOII	FILT	FR & GASKE	T OF OIL COOLER			OF	
1000070		0 1/20/2010	020								S	CHEDULED SERVICE
1603280	4	03/07/2016	789	REPAIR	R ENGINE OIL L	EAK						
											OF	PERATOR COMPLAINT
1716714	3	09/18/2017	825	WASH E	ENGINE TIGHT	EN L	OOSE BOLTS					
											S	CHEDULED SERVICE
2129372	3	11/17/2021	864	REPAIR	R OIL COMP LI	NE O	IL LEAK					
1010110	0	40/05/0040	070	T/0 01							S	CHEDULED SERVICE
1918110	8	10/05/2019	679	T/S OIL	LEAK REPALC	EDC	IL LEAK AT F	ITTING ELBOW COMF	RESSO	K AREA	5	CHEDULED SERVICE
1615463	6	11/09/2016	643	REPAIR	R OIL LEAKFIT	TING		8WIP			5	CHEDULED SERVICE
1010400	0	11/03/2010	040					vvn			S	CHEDULED SERVICE
1615463	6	11/09/2016	789	REPAIR	R OIL LEAKFIT	TING	OIL SENDER	RWIP			0	
											S	CHEDULED SERVICE
1904912	5	03/14/2019	747	REPAIR	RED OIL LEAK	STI	GHTENED FIT	TTINGSTIGHTENED	AIR COM	IP		
											S	CHEDULED SERVICE
1415872	8	10/31/2014	783	REPAIR	RED BREATHER	r oil	LEAK					
4040040	40		000	<u> </u>							S	CHEDULED SERVICE
1818642	12	08/28/2018	800	OIL LEA	NKREPAIRED	IHR	EADSLUCK	DOWN BOLTS			<u></u>	
1818642	12	08/28/2018	853			тнрі		DOWN BOLTS			2	CHEDULED SERVICE
1010042	12	50/20/2010	000					DOWN DOLLO			S	CHEDULED SERVICE
2005847	4	04/03/2020	679	R/R BAI	D ENGINE DRA		LUGADD EN	NGINE OIL			5	
											S	CHEDULED SERVICE
2000101	10	01/07/2020	798	WASH	ENIGNE CHEC	K AN	d repair en	NG OIL LEAKS				

			Repor	t Descrip	tion: Work O	rder	History by Asso	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Ran	ge: 1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
BUS# SY	/S Code	<u>SYS Co</u>	ode Description								
PB1106	2814	ENGINI	E BELTS REPL		Tota	l Lin	e Count for Syste	em Code <mark>2814 :</mark>	8		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of W					5	SCHEDULED SERVICE
2002751	10	02/24/2020	796	R/R BE	LT & WASHED	MO	TOR			0	PERATOR COMPLAINT
1609869	6	07/15/2016	838	REPLC	BELT						
										0	PERATOR COMPLAINT
2024322	3	12/07/2020	799	R/R WA	TER PUMP BI	ELT					
2125292	2	09/26/2021	778	R/R AL						5	SCHEDULED SERVICE
L1LJLJL	2	0012012021	110							ę	SCHEDULED SERVICE
1411803	6	08/18/2014	783	AC BEL	T-OK						-
										5	SCHEDULED SERVICE
1411803	6	08/18/2014	824	AC BEL	T-OK						
1402415	4	02/20/2014	757		T/AC BELTS					S	SCHEDULED SERVICE
1402413	4	02/20/2014	101	r/r AL	IAU DELIS					0	PERATOR COMPLAINT
2100247	3	01/07/2021	799	W/P BE	LT						
PB1106	2815	ENGINI	E HOSES REPL				e Count for Syste	em Code <mark>2815 :</mark>	8		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of W	ork				0	PERATOR COMPLAINT
1602758	11	02/26/2016	732	installed	legr					c	SCHEDULED SERVICE
1721444	5	11/29/2017	679	RR ENG	GINE BREATHE	RHO	DSE			,	SCHEDOLED SERVICE
	-									0	PERATOR COMPLAINT
2116164	7	06/29/2021	787	CK CO	OLANTINSTA	LL RI	EAR ENGINE GU	JARDCLEARED COD	ES		
0400707	•	0447/0004	070		DOTESSI					S	SCHEDULED SERVICE
2100787	3	01/17/2021	853	REMVD	P/STEERING	PUN	IPTO REMOVE (JIL LINE		c	SCHEDULED SERVICE
1502270	10	02/11/2015	641	REMOV	E HOSF ON C	OMP	RESSOR-NPIS/P	200		2	
			5			2				0	PERATOR COMPLAINT
2116164	6	06/29/2021	800	REPLCI	D HEATER HO	SE T	O PUMPDRAIN	/REFILL			
										5	SCHEDULED SERVICE
2017088	10	09/10/2020	839	repalce	oil return line @) turk	oo (oil coming fror	n head gaket on gear h	ousing)		
2017088	10	09/10/2020	871	renalce	oil return line <i>G</i>	n turk	on (oil coming from	n head gaket on gear h	ousina)	5	SCHEDULED SERVICE
2017000	10	00/10/2020	071	repaice		y iun		n nead gallet on gear no	sushiy /		

			Repor	t Descri p	otion: Work Or	der	History by Asset	t and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202:	2	Asset# Rar	ige:	PB1106	to	PB1106				
BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	de Description								
PB1106	2816	ENGINE	GASKETS/SEALS	REPL	Tota	l Lin	e Count for Syster	n Code <mark>2816</mark> :	6		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	[Description of W	ork				OF	PERATOR COMPLAINT
2116164	5	06/29/2021	800	DRILL (OU BOLTS @TS	TAT	-RETAP HOLES				
										S	CHEDULED SERVICE
2005847	13	04/03/2020	859	INSTAL	L ENGINE COV	ER	INSTALL BELTS,	PULLEYS & TENSIONE	RS		
										OF	PERATOR COMPLAINT
1507144	6	05/17/2015	796	R/R OF	VALVE COVER	GAS	SKET				
										S	CHEDULED SERVICE
2005847	12	04/03/2020	874	R/R FF	RONT COVER S	EAL	S. GASKETSREM	IVD BELTS, PULLEYS, 1	ENSIONER	& CO\	VER. CLEANEDR
			57.1				-,	···, · • •, ·			
2005847	12	04/03/2020	747	R/R FF	RONT COVER S	FAL	S GASKETSREM	IVD BELTS, PULLEYS, 1	ENSIONER		
_0000.		0.00,2020				_,	e, e. lonere nell				PERATOR COMPLAINT
1912166	3	07/02/2019	799	\/∆ \/⊏	COVER GASKE	т				01	
1012100	0	01/02/2013	133		OC VEN ORONE						

			Repor	t Descript	ion: Work O	rder	History by Ass	et and System Code	e			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Ra	nge:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ige:	PB1106	to	PB1106					
BUS#	SYS Code	<u>sys c</u>	Code Description									
PB1106	2817	ENGI	NE PULLEYS/TENSION				e Count for Syst	em Code 2817 :		13		<u>Cause-Reason</u>
Work Order # 1504272	<u># Line#</u> 3	<u>Close Date</u> 03/13/2015	Employee# 795		PULLEY & B		N WATER PUM	D			OP	ERATOR COMPLAINT
1504272	3	03/13/2015	783				N WATER PUM	5			OP	ERATOR COMPLAINT
				-		-	-				S	CHEDULED SERVICE
1821557	4	10/03/2018	795	REPLCD	AC BELT TE	NSIO	NER				S	CHEDULED SERVICE
1821557	4	10/03/2018	836	REPLCD	AC BELT TE	NSIO	NER				S	CHEDULED SERVICE
1908389	2	05/06/2019	778	REMOVE	E/REPLCD W	'ATER	PUMP IDLER P	ULLEY			S	CHEDULED SERVICE
1702958	6	02/22/2017	798	R/R ALT.	BOLT TENSI	ONEF	R				S	CHEDULED SERVICE
2007827	4	05/04/2020	798	CK FOR	NOISE IN EN	IGINE	COMPARTMEN	ITR/R AC BELT TEN	SIONE	R		CHEDULED SERVICE
1213387	2	09/15/2012	798	r/r alterna	ative belt tensi	ioner						
1213387	2	09/15/2012	679	r/r alterna	ative belt tensi	oner					S	CHEDULED SERVICE
1505982	4	04/14/2015	823	WATER F	PUMP BELT T	ENSI	ONER				S	CHEDULED SERVICE
1411803	2	08/18/2014	643	R/R GRE	ASE FITTING	G OF E	BELT PULLEY				S	CHEDULED SERVICE
1411803	2	08/18/2014	823	R/R GRE	ASE FITTING	G OF E	BELT PULLEY				S	CHEDULED SERVICE
2100247	2	01/07/2021	799		NSIONER	_					OP	ERATOR COMPLAINT
PB1106	2818				-	al Line	e Count for Syst	em Code 2818 :		2		Cause-Reason
Work Order			Employee#	De	escription of W						OP	ERATOR COMPLAINT
1920381	3	11/04/2019	823	RR CRAN							S	CHEDULED SERVICE
2000101	9	01/07/2020	798	RR FROM	NT MOTOR M	IOUN ⁻	TS					

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100	to 9700
Print Date:	3/21/2022	2	Asset# Rang	<u>ie:</u> PB1106 to PB1106	
<u>BUS#</u>	SYS Code	<u>SYS Cod</u>	e Description		
PB1106	2819		WIT/SENS/THERM	-	Cause-Reason
<u>Work Order #</u> 1310932	Line# 3	<u>Close Date</u> 09/05/2013	<u>Employee#</u> 797	Description of Work REPL ENGINE OIL SENSOR AND CHECK ENGINE OPERATION, OK.	
1902542	3	02/07/2019	795	INSTALL HOSE@TURBO	
2105285	2	03/14/2021	824	REPLCD BOTH PRESSURE SENSORBOTTOM NOT READING COORECTNONE	OPERATOR COMPLAINT E IN STOCK OPERATOR COMPLAINT
2105285	2	03/14/2021	838	REPLCD BOTH PRESSURE SENSORBOTTOM NOT READING COORECTNONE	
1507144	1	05/17/2015	643	T/S ENGINE	OPERATOR COMPLAINT
1721231	15	11/27/2017	823	RR OIL PRESSURE SWITCH AND SENSOR	OPERATOR COMPLAINT
2105532	3	03/17/2021	800	R/R DEF SENSDING UNITREPLCD COOLANT HOSEFILLED W/COOLANT	OPERATOR COMPLAINT
1402884	2	03/01/2014	751	REPLC OUTLET NOX SESNOR CLEAR CODES	OPERATOR COMPLAINT
2123476	2	09/16/2021	798	INSTALLED THROTTLE PEDAL	SCHEDULED SERVICE
1815459	3	07/19/2018	800	REPAIR WIRING ON ENGINE HARNESS FOR CRANK	SCHEDULED SERVICE
1815459	3	07/19/2018	853	REPAIR WIRING ON ENGINE HARNESS FOR CRANK	OPERATOR COMPLAINT
1815543	7	07/20/2018	787	REPLCD CRANKSHAFT POSITION SENSOR	OPERATOR COMPLAINT
1705224	5	03/28/2017	823	R/R INTAKE NOX SENSOR	OPERATOR COMPLAINT
2105285	4	03/14/2021	799	R/R PRESSURE SENSOR	OPERATOR COMPLAINT
1913297 1308238	5 7	07/22/2019	753 793	R/R CRANKCASE PRESSURE SENSOR	OPERATOR COMPLAINT
1924276	2	01/02/2020	836	R/R INLET NOXWIP FOR OUTLET NOX	SCHEDULED SERVICE
1818864	4	08/29/2018	800	DRAIN COOLANTREPLC VGT CONTROL/CALIBRATEREASSEMBLE & BURP SY	OPERATOR COMPLAINT STEM

			Repo	rt Descrip	tion: Work C	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022		<u>Asset# Ra</u>	nge:	PB1106	to	PB1106				
BUS# SY	<u>'S Code</u>	<u>SYS Coc</u>	le Description								
PB1106	2819	ENGINE	SWIT/SENS/THERI	M RE	Tot	al Lin	e Count for Syste	em Code <mark>2819 :</mark>	21		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of V	Vork				O	PERATOR COMPLAINT
2130619	6	11/14/2021	787	REPLD	NOX SENSO	R					
										OF	PERATOR COMPLAINT
1507546	5	05/20/2015	778	P/UP SE	NSOR FROM	/I SC-I	INSTALLED INTA	KE NOX SENSOR & REAR	SEAT		
										OF	PERATOR COMPLAINT

			Repor	t Description: Work O	Order History by Ass	set and System Code			
		_	WO Close Date	e Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022		<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB1106	2820		ILTERS REPL		tal Line Count for Syst	tem Code 2820 :	19		Cause-Reason
Work Order 1406985	<u># Line#</u> 2	<u>Close Date</u> 05/19/2014	Employee# 795	<u>Description of V</u> R/R FUEL FILTER-NE		REATHER FILTER REPLCD			
1416509	2	11/12/2014	758	REPLACED BOTH FU	JEL FILTERS				RATOR COMPLAINT
1501825	3	02/04/2015	789	REPLC FUEL FILTER	S				RATOR COMPLAINT
1504272	4	03/13/2015	795	REPLC FUEL FILTER	R			OPEI	RATOR COMPLAINT
1504272	4	03/13/2015	783	REPLC FUEL FILTER	R			OPEI	RATOR COMPLAINT
1417560	3	12/02/2014	643	R/R FUEL FILTERS-A	ADD ENGINE OIL, ENG	INE LEAKING-PULLEY NR		OPE	RATOR COMPLAINT
1304554	3	04/13/2013	797	REPLC 2 FUEL FILTE	ERS			OPEI	RATOR COMPLAINT
1304554	3	04/13/2013	631	REPLC 2 FUEL FILTE	ERS			OPEI	RATOR COMPLAINT
1516306	8	08/18/2016	822	R/R FUEL FILTER				OPE	RATOR COMPLAINT
2005996	5	04/03/2020	795		R & INSTALL NEW CA	Р		OPEI	RATOR COMPLAINT
1308238	5	07/09/2013	793	R/R FUEL FILTERS (C				OPE	RATOR COMPLAINT
		01/22/2019	793	REPLCD FUEL FILTE				OPE	RATOR COMPLAINT
1901398	2				ENO			OPE	RATOR COMPLAINT
1408142	2	06/30/2014	641	R/R FUEL FILTER	_			OPE	RATOR COMPLAINT
1312734	2	10/08/2013	787	REPLCD FUEL FILTE	:Κ			OPE	RATOR COMPLAINT
1602758	8	02/26/2016	822	r/r fuel filter				OPE	RATOR COMPLAINT
1505113	2	03/31/2015	732	REPLCD FUEL FILTE	RS			OPE	RATOR COMPLAINT
1512780	2	09/15/2015	799	R/R FUEL FILTER				OPEI	RATOR COMPLAINT
1415089	4	10/16/2014	789	REPLC FUEL FILTER	R				

			Repor	t Descrip	tion: Work O	rder	listory by A	Asset and	d System Co	de			
Print Date:	3/21/2022	2	WO Close Date Asset# Rar	C C	02/10/2011 PB1106	to to	11/17/2021 PB1106	S	System Code F	Range:	1100	to	9700
	SYS Code	SYS	Asset# Rar	<u>ige:</u>	РВПО	lŪ	PB1106						
PB1106	2820		FILTERS REPL		Tota	al Line	Count for Sy	vstem Co	ode 2820 :		19		Cause-Reason
<u>Work Order </u> 1405582	<u># Line#</u> 2	<u>Close Date</u> 04/23/2014	Employee# 787		Description of W BOTH FUEL FI	/ork		-				OP	ERATOR COMPLAINT
PB1106	2821	FUEL	PUMPS REPL		Tota	al Line	Count for Sy	ystem Co	ode 2821 :		7		<u>Cause-Reason</u>
<u>Work Order </u> 1309758	<u># Line#</u> 4	<u>Close Date</u> 08/27/2013	<u>Employee#</u> 700		Description of W		ACTUATOR						OUTSIDE REPAIR
1516306	4	08/18/2016	832	CLEAN	FUEL PUMP LO	OCAT	ION-FUEL PL	JMP NIS-	ORDERED TO) SC			ERATOR COMPLAINT
1516306	3	08/18/2016	778	REMVD	FUEL PUMP-V	VIP							ERATOR COMPLAINT
1516306	6	08/18/2016	822	COMPL	ETED INSTALL	_ING F	UEL PUMP						ERATOR COMPLAINT
1516590	18	11/30/2015	787	FUEL P	UMP HEAD RE	PLAC	ED						
1516306	5	08/18/2016	778	INSTALI		/IP-WI	PCOOLANT		N TOP OF AIR	COMP N	IR		
1313785	3	11/16/2013	700	CUMMI	NS REPLC FUE	EL PU	MP HEAD					OP	ERATOR COMPLAINT
PB1106	2822	FUEL	LINES REPL				Count for Sy	ystem Co	ode 2822 :		3		<u>Cause-Reason</u>
<u>Work Order #</u> 1815543	<u># Line#</u> 3	<u>Close Date</u> 07/20/2018	Employee# 786		Description of W D FUEL SUPPL		E FROM PUM	MP TO FL	JEL RAIL				ERATOR COMPLAINT
1815543	3	07/20/2018	849	REPLCI	D FUEL SUPPL	Y LIN	E FROM PUN	MP TO FL	JEL RAIL				PERATOR COMPLAINT
1900019	3	01/08/2019	643	PERFO	RMED STATIO	NARY	REGEN					0P	
PB1106	2823	ENGI	IE ECM REPL				Count for Sy	ystem Co	ode 2823 :		2		<u>Cause-Reason</u>
<u>Work Order </u> 1822256	<u># Line#</u> 4	<u>Close Date</u> 10/19/2018	Employee# 799	<u>D</u> R/R EC	Description of W	/ork							ERATOR COMPLAINT
1822256	4	10/19/2018	859	R/R EC	M							OP	ERATOR COMPLAINT

Print Date: $32'1/20'2$ Divide Code Range $110'$ Rystem Code Range $110'$ BUS SYS Code SYS Code <th>) to 9700 <u>Cause-Reason</u> OPERATOR COMPLAINT</th>) to 9700 <u>Cause-Reason</u> OPERATOR COMPLAINT
BUS#SYS CodeSYS CodeSYS Code DescriptionPB11062824ENGINE ELEC SWIT/SEN/HARNTotal Line Count for System Code 2824 : 14Work Order # 1907354Line#Close Date 04/23/2019Employee# 859Description of Work REINSTALL AIR COMP, P/STEERING PUMP & ROCKER COVER1311036309/23/2013795R/R OIL PRESSURE SENSOR1906568504/08/2019798R/R CRANKCASE PRESSURE SENSOR1512780409/15/2015778TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR2012400406/30/2020747SECURED CONNECTIONS2012400406/30/2020859SECURED CONNECTIONS2000740301/13/2020799R/R NOX SENSOR15165901011/30/2015778R/R FUEL RAIL PRESS SENSOR13096261008/07/2013746REPAIRED ENGINE LIGHT	
PB1106 2824 ENGINE ELEC SWIT/SEN/HARN Total Line Count for System Code 2824 : 14 Work Order # 1907354 Line# 5 Close Date 04/23/2019 Employee# 859 Description of Work REINSTALL AIR COMP, P/STEERING PUMP & ROCKER COVER 1311036 3 09/23/2013 795 R/R OIL PRESSURE SENSOR 1906568 5 04/08/2019 798 R/R CRANKCASE PRESSURE SENSOR 1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
Work Order # 1907354 Line# 5 Close Date 04/23/2019 Employee# 859 Description of Work REINSTALL AIR COMP, P/STEERING PUMP & ROCKER_COVER 1311036 3 09/23/2013 795 R/R OIL PRESSURE SENSOR 1306568 5 04/08/2019 798 R/R CRANKCASE PRESSURE SENSOR 1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
International Interna International International<	OPERATOR COMPLAINT
1311036 3 09/23/2013 795 R/R OIL PRESSURE SENSOR 1906568 5 04/08/2019 798 R/R CRANKCASE PRESSURE SENSOR 1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
1906568 5 04/08/2019 798 R/R CRANKCASE PRESSURE SENSOR 1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
1512780 4 09/15/2015 778 TIGHTEN FUEL FILTER-REPAIRED CONN @FUEL PUMP ACTUATOR 2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
2012400 4 06/30/2020 747 SECURED CONNECTIONS 2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
2012400 4 06/30/2020 859 SECURED CONNECTIONS 2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
2000740 3 01/13/2020 799 R/R NOX SENSOR 1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
1516590 10 11/30/2015 778 R/R FUEL RAIL PRESS SENSOR 1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	OPERATOR COMPLAINT
1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	
1309626 10 08/07/2013 746 REPAIRED ENGINE LIGHT	SCHEDULED SERVICE
	SCHEDULED SERVICE
1809373 14 07/19/2018 853 REPLCD DPF HARNESS	
1809373 14 07/19/2018 853 REPLCD DPF HARNESS	OPERATOR COMPLAINT
	OPERATOR COMPLAINT
1912166 2 07/02/2019 799 NOX INLET RR	
	OPERATOR COMPLAINT
1907354304/23/2019859REMVD ENGINEROCKER COVER TO CK INJECTOR RESISTANCEFOUND I	JAIN HARNESS SPLIT & M
1615463 8 11/09/2016 799 R/R OIL PRESSURE SENSOR	
	SCHEDULED SERVICE
1824005 5 11/06/2018 822 R/R DIFF VALVE	

			Repo	rt Descript	tion: Work O	rder	History by As	set and System	Code			
Print Date: 3	3/21/2022		WO Close Dat	-	02/10/2011	to	11/17/2021	System Coo	le Range:	1100	to	9700
Thin Date: •			<u>Asset# Rai</u>	<u>nge:</u>	PB1106	to	PB1106					
<u>BUS#</u> SY	<u>S Code</u>	<u>SYS C</u>	ode Description									
PB1106	2825	REAR	MAIN SEAL		Tota	l Lin	e Count for Sys	tem Code 2825 :		5		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork					OF	PERATOR COMPLAINT
1418360	9	12/21/2014	787	INSTALL	ED NEW SEA	L-NE	ED TRANS INS	TALLED				
											OF	PERATOR COMPLAINT
1418360	9	12/21/2014	795	INSTALL	ED NEW SEA	L-NE	ED TRANS INS	TALLED				
											S	CHEDULED SERVICE
2002751	7	02/24/2020	838	R/R RE	AR MAIN SEA	L						
											S	CHEDULED SERVICE
2002751	7	02/24/2020	871	R/R RE	AR MAIN SEA	L						
											OF	PERATOR COMPLAINT
1418360	4	12/21/2014	787	REPLC I	REAR MAIN SI	EAL						
PB1106	2827	E.C.M.	PROGRAM		Tota	l Lin	e Count for Sys	tem Code 2827 :		1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork						OUTSIDE REPAIR
1505230	1	03/31/2015	702	E.C.M. F	PROGRAM							

			Repor	t Description: Work	Order H	listory by Ass	set and System Code			
		_	WO Close Date	e Range: 02/10/201	11 to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202		<u>Asset# Rar</u>	<u>nge:</u> PB1106	to	PB1106				
	SYS Code		le Description							
PB1106	2828		WASH ENGINE	T Description of		Count for Syst	tem Code 2828 :	49	0	Cause-Reason PERATOR COMPLAINT
Work Order 1314348	<u># Line#</u> 4	<u>Close Date</u> 11/19/2013	Employee# 758	WASH ENGINE	I WOIK				0	
									S	SCHEDULED SERVICE
1507801	2	05/26/2015	823	ENGINE WASH					_	
2017088	9	09/10/2020	839	WASH ENGINE					5	SCHEDULED SERVICE
2011000	Ū	00,10,2020	000						S	SCHEDULED SERVICE
2017088	9	09/10/2020	871	WASH ENGINE						
1809373	8	07/19/2018	854	ENGINE COVERED			MASHED		0	PERATOR COMPLAINT
1009373	0	07719/2018	854	ENGINE COVERED	11 300	I-FRESSORE V	WASHED		О	PERATOR COMPLAINT
1700746	3	01/19/2017	799	WASH MOTOR						
0004050	0	00/07/0000	0.40						0	PERATOR COMPLAINT
2001952	3	02/07/2020	643	WASH ENGINE					ç	SCHEDULED SERVICE
1712039	2	07/11/2017	749	MOTOR WASH -RO	AD TEST	, BRAKE TEST	Г		-	
					~				0	PERATOR COMPLAINT
2116164	4	06/29/2021	800	STEAM WASH EN	GINE				ç	SCHEDULED SERVICE
1800315	2	01/09/2018	852	MOTOR WASHRO	DAD & BF	RAKE TEST				
									S	SCHEDULED SERVICE
1617650	2	12/21/2016	779	MOTOR WASHRO	DAD/BRA	KE TESTED			-	SCHEDULED SERVICE
1701399	4	01/28/2017	839	WASH ENGINE					c	SCHEDULED SERVICE
									S	SCHEDULED SERVICE
1908389	9	05/06/2019	778	WASHED ENGINE					-	
2104092	7	03/03/2021	786	MOTOR WASH EN	IGINF				5	SCHEDULED SERVICE
E	•	20,00,2021							0	PERATOR COMPLAINT
1909114	4	05/16/2019	796	WASHED ENGINE						
1815924	3	07/25/2018	799	WASH BUS					0	PERATOR COMPLAINT
1010324	5	0112012010	133						S	SCHEDULED SERVICE
1803292	2	02/22/2018	796	ENG WASH AND RO	OAD TES	т				
1000000	0	00/00/0040	850			Ŧ			S	SCHEDULED SERVICE
1803292	2	02/22/2018	852	ENG WASH AND RO	JAD IES	I				

WO Close Date Range 20/10/2011 to 11/17/2021 System Code Range 100 to 9700 BUSE 327/2021 System Code Range PB106 to PB106 to PB106 to PB106 PB106 <thp< th=""><th></th></thp<>	
PB1106 2828 MOTOR WASH ENGINE Total Line Count for System Code 2828 : 49 Cause-Reas Work Order # 1505982 Line# 2 Close Date 04/14/2015 Employee# 823 Description of Work ENGINE WASH Description of Work ENGINE WASH SCHEDULED SE 1905128 3 03/19/2019 799 WASHED ENGINE OPERATOR COM 1905128 3 03/19/2017 822 WASHED ENGINE OPERATOR COM 11717839 7 10/06/2017 822 WASHED ENGINE OPERATOR COM 1616252 8 11/26/2016 820 WASH ENGINETRANS NEED TO BE REMVD TO REPLC TURBINE OPERATOR COM 1806730 2 04/09/2018 779 MOTOR WASH MOTOR WASH SCHEDULED SE 1816543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 79 <	
Work Order # Line# Close Date 04/14/2015 Employee# 823 Description of Work ENGINE SCHEDULED SE ENGINE SCHEDULED SE ENGINE 1905128 3 03/19/2019 799 WASHED ENGINE OPERATOR COM 1717839 7 10/06/2017 822 WASHED ENGINE OPERATOR COM 1616252 8 11/26/2016 820 WASH ENGINETRANS NEED TO BE REMVD TO REPLC TURBINE OPERATOR COM 1806730 2 04/09/2018 779 MOTOR WASHROAD & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH SCHEDULED SE 2116717 2 07/08/2021 746 MOTOR WASH OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE 1817543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE <	
11505082 2 04/14/2015 823 ENGINE WASH OPERATOR COM 1905128 3 03/19/2019 799 WASHED ENGINE OPERATOR COM 1717839 7 10/06/2017 822 WASHED ENGINE OPERATOR COM 1616252 8 11/26/2016 820 WASH ENGINETRANS NEED TO BE REMVD TO REPLC TURBINE OPERATOR COM 1616252 8 11/26/2016 820 WASH ENGINETRANS NEED TO BE REMVD TO REPLC TURBINE OPERATOR COM 1806730 2 04/09/2018 779 MOTOR WASHROAD & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH SCHEDULED SE 2116717 2 07/08/2021 746 MOTOR WASH OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE 1817543 7 12/27/2018 679 WASHED ENGINE SCHEDULED SE 1911525 18	
1905128 3 03/19/2019 799 WASHED ENGINE OPERATOR COMPARIATION COMPARI	
1717839 7 10/06/2017 82 WASHED ENGINE OPERATOR COMPARIANCE 1616252 8 11/26/2016 820 WASH ENGINETRANS NEED TO BE REMVD TO REPLC TURBINE SCHEDULED SE 1806730 2 04/09/2018 779 MOTOR WASHROAD & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH SCHEDULED SE 2116717 2 07/08/2021 746 MOTOR WASH ENGINE OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 7 12/27/2018 849 WASHED ENGINE OPERATOR COM 1815543 8 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 9 07/20/2018 849 WASHED ENGINE SCHEDULED SE 191525 18 06/25/2019 796 WASH ENGINE SCHEDULED SE 1915256 <td< td=""><td></td></td<>	
1816252 8 11/26/2016 820 WASH ENGINE-TRANS NEED TO BE REMVD TO REPLC TURBINE SCHEDULED SE 1806730 2 04/09/2018 779 MOTOR WASH-ROAD & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH Scheduled & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH Scheduled & BRAKE TEST OPERATOR COM 1418360 6 12/21/2014 795 MOTOR WASH Scheduled & BRAKE TEST OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE Scheduled & BRAKE TEST 1815543 4 07/20/2018 849 WASHED ENGINE Scheduled & BRAKE TEST 1815543 4 07/20/2018 849 WASHED ENGINE Scheduled & BRAKE TEST 1815543 4 07/20/2018 849 WASHED ENGINE Scheduled & BRAKE TEST 1815543 4 07/20/	
1806730 2 04/09/2018 779 MOTOR WASHROAD & BRAKE TEST OPERATOR COMPARIAD COMPAR	
1418360 6 12/21/2014 795 MOTOR WASH SCHEDULED SE 2116717 2 07/08/2021 746 MOTOR WASH ENGINE OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE 1827308 7 12/27/2018 679 WASHED ENGINE SCHEDULED SE 1718976 2 10/23/2017 779 MOTOR WASH MOTOR WASH SCHEDULED SE 1911525 18 06/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEEDS NEW DPF SCHEDULED SE SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 786 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE	
2116717 2 07/08/2021 746 MOTOR WASH ENGINE OPERATOR COM 1815543 4 07/20/2018 786 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE OPERATOR COM 1815543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE 1827308 7 12/27/2018 679 WASHED ENGINE SCHEDULED SE 1718976 2 10/23/2017 779 MOTOR WASH SCHEDULED SE SCHEDULED SE 1911525 18 66/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEDS NEW DPF SCHEDULED SE SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 786 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE	
1815543 4 07/20/2018 849 WASHED ENGINE SCHEDULED SE 1827308 7 12/27/2018 679 WASHED ENGINE SCHEDULED SE 1718976 2 10/23/2017 779 MOTOR WASH SCHEDULED SE SCHEDULED SE 1911525 18 06/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEEDS NEW DPF SCHEDULED SE SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 786 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE	PLAINT
1827308 7 12/27/2018 679 WASHED ENGINE SCHEDULED SE 1718976 2 10/23/2017 779 MOTOR WASH SCHEDULED SE SCHEDULED SE 1911525 18 06/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEDS NEW DPF SCHEDULED SE SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE	PLAINT
1718976 2 10/23/2017 779 MOTOR WASH SCHEDULED SE 1911525 18 06/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEEDS NEW DPF SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE	RVICE
1911525 18 06/25/2019 796 WASH ENGINELEAK@ROCKER BOX GASKET/CLASS 2TURBO FAILED TESTNEEDS NEW DPF SCHEDULED SE 1915236 9 08/20/2019 778 MOTOR WASH ENGINE 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE SCHEDULED SE SCHEDULED SE 1915236 9 08/20/2019 864	RVICE
1915236 9 08/20/2019 778 MOTOR WASH ENGINE SCHEDULED SEI 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SEI 1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SEI	
1915236 9 08/20/2019 864 MOTOR WASH ENGINE SCHEDULED SE SCHEDULED SE SCHEDULED SE SCHEDULED SE	
SCHEDULED SE	RVICE
	RVICE
1404277 2 03/28/2014 779 MOTOR WASH	RVICE
2007827 8 05/04/2020 798 WASH ENGINE SCHEDULED SE	RVICE
2005847 10 04/03/2020 874 WASHED MOTOR SCHEDULED SE	RVICE

			Repor	t Descrip	otion: Work O	rder	History by Ass	et and System	Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Cod	e Range:	1100	to	9700
Print Date:	3/21/202:	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106					
BUS# SY	<u>/S Code</u>	<u>SYS C</u>	ode Description									
PB1106	2828	мото	R WASH ENGINE		Tota	l Line	e Count for Syst	em Code <mark>2828</mark> :		49		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		Description of W	<u>ork</u>					S	CHEDULED SERVICE
2005847 1802518	10 3	04/03/2020	747 823	WASHE WASH E							OF	PERATOR COMPLAINT
1412578	3	02/07/2018	823		ENGINE ED ENGINE						OF	PERATOR COMPLAINT
1412370	5	09/04/2014	025	GLEAN							S	CHEDULED SERVICE
1518215	4	01/04/2016	778	WASHE	ED ENGINE-RO	AD T	ESTED-CK FOR	LEAKS-OIL LEAK	(AROUNE) ENGINE (DIL CO	
1217747	5	12/26/2012	789	engine v	wash							CHEDULED SERVICE
1217747	5	12/26/2012	795	engine v	wash						S	CHEDULED SERVICE
1217747	5	12/26/2012	787	engine v	wash						S	CHEDULED SERVICE
1410088	2	07/21/2014	779	MOTOR	R WASH/BRAKE	E TES	ST				s	CHEDULED SERVICE
1904912	3	03/14/2019	747	CLEAN	ED MOTOR							CHEDULED SERVICE
2020633	2	10/20/2020	746	MOTOR	R WASH ENGI	NE						
1507144	3	05/17/2015	643	WASH 1	THE ENGINE							
1516590	8	11/30/2015	778	CLEAN	ED ENGINE							CHEDULED SERVICE
2108488	2	04/13/2021	746	MOTOR	R WASH ENGI	١E					S	CHEDULED SERVICE
PB1106	2829	FUEL	LEAK		Tota	l Line	e Count for Syst	em Code 2829 :		4		Cause-Reason
<u>Work Order #</u> 1719152	Line# 6	<u>Close Date</u> 10/25/2017	Employee# 795		Description of W REDF FUEL LE) PARTS IN STO	CK -NOTICED CC	DOLANT L	EAK @ TR/	ANS AI	PERATOR COMPLAINT REA , VOLTAGE R PERATOR COMPLAINT
2108603	3	04/15/2021	799	REPAIR	R FUEL LEAK							CHEDULED SERVICE
1818642	13	08/28/2018	800	FUEL LE	EAK#2 INJEC	TOR	LINEOVER TIC	GHTEN TO STOP				CHEDULED SERVICE
1818642	13	08/28/2018	853	FUEL LE	EAK#2 INJEC	TOR	LINEOVER TIC	GHTEN TO STOP			3	GIEDUED SERVICE

			Repo	rt Descrip	tion: Work Oı	der	History by Ass	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date: 3	3/21/2022		<u>Asset# Ra</u>	nge:	PB1106	to	PB1106				
BUS# SY	<u>′S Code</u>	SYS Cod	e Description								
PB1106	2830	WATER II	N FUEL		Tota	l Lin	e Count for Syst	em Code 2830 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				OF	PERATOR COMPLAINT
2105285	5	03/14/2021	799	R/R OU	ITLET NOX						
PB1106	2831	EGR VAL	VE REPLACE		Tota	l Lin	e Count for Syst	em Code <mark>2831</mark> :	2		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				OF	PERATOR COMPLAINT
1822256	3	10/19/2018	778	R/R EG	R VALVE						
										OF	PERATOR COMPLAINT
1822256	3	10/19/2018	859	R/R EG	R VALVE						

			Repor	t Description: Work (Drder H	listory by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	-	to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description							
PB1106	2832	PARTICUL	ATE FILTER REG	EN Tot	tal Line	Count for Sys	tem Code 2832 :	121		Cause-Reason
<u>Work Order </u> 1606045	<u># Line#</u> 2	<u>Close Date</u> 05/02/2016	Employee# 779	<u>Description of N</u> regen in parking lot-wi						PERATOR COMPLAINT
1919621	3	10/23/2019	746	PARTICULATE FILTE	R REGE	EN				PERATOR COMPLAINT
1721231	4	11/27/2017	798	REGEN PARTICULAT	Ē				O	PERATOR COMPLAINT
1216612 1911870	3	11/26/2012 06/27/2019	783 833	regen STATIONARY REGEN	N DONE				OI	PERATOR COMPLAINT
1510405	4	07/22/2015	798	REGEN PARTICULAT					S	CHEDULED SERVICE
1721002	6	11/28/2017	833	REGEN-						PERATOR COMPLAINT
1714842	3	08/17/2017	795	REGEN BUS						PERATOR COMPLAINT
1920805	6	11/11/2019	679	REGEN BUS					S	CHEDULED SERVICE
1417754 1824180	7	12/04/2014	789 747	REGEN		NING			O	PERATOR COMPLAINT
1824180	4	12/18/2018	823	REGENWIPSTIL					O	PERATOR COMPLAINT
1402884	3	03/01/2014	751	REGEN						PERATOR COMPLAINT
1807949	6	04/20/2018	825	REGEN						PERATOR COMPLAINT
1700469	3	01/17/2017	751	REGEN					OI	PERATOR COMPLAINT
1818864 2010435	3 12	08/29/2018	800 746	REGENFOUND COI			DLLER		S	CHEDULED SERVICE
1606045	7	05/02/2016	740	REGEN					O	PERATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>		1100	to 9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description			
PB1106	2832	PARTICU	LATE FILTER REG	-	121	<u>Cause-Reason</u>
Work Order ; 1316070	<u># Line#</u> 5	<u>Close Date</u> 12/16/2013	<u>Employee#</u> 641	<u>Description of Work</u> REGEN		OPERATOR COMPLAINT
1916503	3	09/09/2019	799	REGEN BUS		OPERATOR COMPLAINT
1819044 1610524	2	09/04/2018	849 789	REGEN WAS DONE TO THE BUS		SCHEDULED SERVICE
2011746	3	06/25/2020	841	PARTICULATE FILTER REGEN		OPERATOR COMPLAINT
1819162	2	09/06/2018	854	REGEN BUSALL CODES CLEARED		OPERATOR COMPLAINT
1819637	5	09/12/2018	778	PERFORMED REGEN -OK		OPERATOR COMPLAINT
1722197 1900454	4	12/11/2017 01/09/2019	837 643	REGEN		OPERATOR COMPLAINT
1906929	4	04/15/2019	800	REGENNO LEAK		OPERATOR COMPLAINT
2005250	5	03/26/2020	838	PARK REGEN		OPERATOR COMPLAINT
1821910	3	10/11/2018	796	REGEN PERFORMED		OPERATOR COMPLAINT
1721002 1713028	4 2	11/28/2017 07/21/2017	643 797	PERFORMED REGENCLEARED CLODES REGEN SYSTEM -CLEAR CODES		OPERATOR COMPLAINT
1911914	2	06/28/2019	841	REGEN		OPERATOR COMPLAINT
1617772	3	12/27/2016	643	PERFORMED STATIONARY REGEN		OPERATOR COMPLAINT
1918110	6	10/05/2019	679	CLEAR DPF CODE -REGEN		OPERATOR COMPLAINT
2000740	4	01/13/2020	799	REGENWIPDOZER INJECTOR NR		

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100	to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge: PB1106 to PB1106	
	SYS Code		Description		
PB1106	2832		ATE FILTER REG	Total Line Count for System Code 2832 : 121 Description of Work 121	Cause-Reason OPERATOR COMPLAINT
Work Order # 1415089	<u># Line#</u> 5	<u>Close Date</u> 10/16/2014	Employee# 789	REGEN-NO CODES PRESENT	
1900183	5	01/08/2019	799	REGENPASSEDCLEAR DTCBUS OK	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1507546	6	05/20/2015	778	REGEN	OPERATOR COMPLAINT
1602124	3	02/12/2016	800	REGEN	OPERATOR COMPLAINT
1714123	3	08/08/2017	795	REGEN BUS	
	•				OPERATOR COMPLAINT
1824180	2	12/18/2018	787	REGEN	
1822021	3	10/11/2018	854	REGEN	OPERATOR COMPLAINT
1022021	0	10,11,2010	001		OPERATOR COMPLAINT
1721231	16	11/27/2017	800	PERFORM REGEN	
1820087	4	09/18/2018	823	REGENCEL BACK ON	OPERATOR COMPLAINT
1020007	4	09/10/2010	025	REGENGEE BACK ON	OPERATOR COMPLAINT
1820087	4	09/18/2018	853	REGENCEL BACK ON	
					OPERATOR COMPLAINT
1719236	3	10/25/2017	825	REGEN BUS	
1413862	7	09/27/2014	757	REGEN AND CLEAN FILTER	SCHEDULED SERVICE
1110002					OPERATOR COMPLAINT
1311036	4	09/23/2013	795	REGEN	
4004040	~	00/00/0010	700		OPERATOR COMPLAINT
1821218	3	09/28/2018	786	REGENINJECTOR & TEMP OKRESETCLEAR CODES	OPERATOR COMPLAINT
1602758	4	02/26/2016	648	REGEN BUS	
					OPERATOR COMPLAINT
1820364	5	09/21/2018	798	STARTED REGEN	
1820364	5	09/21/2018	789	STARTED REGEN	OPERATOR COMPLAINT
1020304	5	UJIZ 1/2010	109	STANLED NEGEN	SCHEDULED SERVICE
1516590	12	11/30/2015	778	PERFORMED REGEN OK	

			Repor	t Description: Work C	Order History by A	sset and System Code			
Print Date:	3/21/202	2	WO Close Date	-		System Code Range:	1100	to 9700	
	SYS Code		<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106				
<u>B03#</u> PB1106	2832		e Description LATE FILTER REGE	N Tot	tal Line Count for Sy	stem Code 2832 :	121	Cause-Reason	
Work Order a 1604679			Employee# 747	Description of V BUS NEEDS REGEN	Nork			OPERATOR COMPL/	AINT
1306046	2	05/20/2013	805	REGEN/CVLEAR CO	DES PER TROUBLE	SHOOT-OK		OPERATOR COMPL/	
1308388	2	07/11/2013	770	REGEN				OPERATOR COMPL/	
1902822	2	02/15/2019	797	REGEN SYSTEM				OPERATOR COMPL/	
1908817	2	05/14/2019	796	PERFORMED REGEN	NDOC INTAKE TEN	MP VERY HIGH		OPERATOR COMPL/	AINT
1827709 1513931	3 2	01/03/2019	799 732	REGEN BUS)			OPERATOR COMPL/	AINT
1821276	7	10/01/2018	796	REGEN	, ,			OPERATOR COMPL/	AINT
1710295	4	06/13/2017	838	PARK REGEN DONE	E			OPERATOR COMPL/	
1902793	2	02/12/2019	828	PERFORM REGEN				OPERATOR COMPL/	
1303736	2	03/25/2013	786	PERFROMED REGEN	N/RESET, CLEARED	INACTIVE CODE		OPERATOR COMPL	
1821086	5	09/27/2018	787	REGEN				OPERATOR COMPL/	
1821086	5	09/27/2018	853	REGEN				SCHEDULED SERV	ICE
1605324 1602758	2 9	04/15/2016	679 822	REGEN	er			OPERATOR COMPL/	AINT
2002751	13	02/24/2020	796	REGEN PERFORMED				SCHEDULED SERV	ICE
1721231	7	11/27/2017	823	REGEN SCR G=HAS				OPERATOR COMPL/	AINT
1215966	3	11/10/2012	731	regen bus				OPERATOR COMPL/	AINT

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB1106	2832	PARTICUL	ATE FILTER REG		<u>Cause-Reason</u>
<u>Work Order</u> 1700746	<u># Line#</u> 7	<u>Close Date</u> 01/19/2017	Employee# 833	Description of Work REGEN BUS	
2022986	3	11/18/2020	799	RGENPASSEDCLEAR DTC	OPERATOR COMPLAINT
1210821	1	07/23/2012	799	PARTICULATE FILTER REGEN-NO DTC, REGEN-PASSED	OPERATOR COMPLAINT
1723284	2	01/02/2018	805	REGEN	OPERATOR COMPLAINT
1821748	6	10/05/2018	787	REGEN BUS	OPERATOR COMPLAINT
2002626	2	02/21/2020	798	REGEN PARTICULATE FILTERCLEAR CODE	OPERATOR COMPLAINT
2017920	2	09/11/2020	795	REGEN BUS	OPERATOR COMPLAINT
2011929 1801004	5 3	06/29/2020 01/17/2018	823 799	REGEN BUS REGEN CLEAR DTC	OPERATOR COMPLAINT
1801004	3 5	10/01/2018	799 789	REGENNO CODES	OPERATOR COMPLAINT
1108306	3	09/24/2011	789	regen	SCHEDULED SERVICE
1603090	3	03/01/2016	796	REGEN PERFORMED	OPERATOR COMPLAINT
1923332	10	12/17/2019	643	REGENCLEARED CODES	OPERATOR COMPLAINT
1909736	3	05/28/2019	747	REGEN	OPERATOR COMPLAINT
1903124	10	02/27/2019	836	REGEN	
1906568	6	04/08/2019	798	REGEN PARTICULATE FILTER/CLEAR CODES	OPERATOR COMPLAINT
1306100	8	05/31/2013	799	REGEN-PASSED	OPERATOR COMPLAINT
1316807	4	01/02/2014	760	REGEN	

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to	9700
Print Date:	3/21/202	2	<u>Asset# Rang</u>	e: PB1106 to PB1106	
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1106	2832		CULATE FILTER REGE		Cause-Reason
Work Order 1903124	<u># Line#</u> 2	<u>Close Date</u> 02/27/2019	Employee# 753	Description of Work PERFORM REGENMASTER RESET & CLEAR CODES	OPERATOR COMPLAINT
1303124	L	02/21/2013	755		SCHEDULED SERVICE
1924276	3	01/02/2020	833	REGEN	
					OPERATOR COMPLAINT
2004751	3	03/17/2020	786	REGEN/RESETCLEAR CODES	
1016107	4	07/24/2049	820		OPERATOR COMPLAINT
1816197	4	07/31/2018	820	reset maintenance and installation filter regen	OPERATOR COMPLAINT
1910820	2	06/12/2019	798	REGEN PARTICULATE FILTERCRANKCASE FILTER REPLCD 1 WEEK AGOCLEAN	
					OPERATOR COMPLAINT
1604485	4	03/31/2016	643	PERFORMED STATIONARY REGEN-CLEARED CODES	
	_				OPERATOR COMPLAINT
1910576	3	06/10/2019	823	REGEN	
1316070	6	12/16/2013	786	REGEN	OPERATOR COMPLAINT
1010010	Ũ	12/10/2010	100		SCHEDULED SERVICE
1503839	16	03/09/2015	679	REFILL DEF TANK & REGEN	
					SCHEDULED SERVICE
1503839	16	03/09/2015	833	REFILL DEF TANK & REGEN	
1000000	2	00/25/2010	770		OPERATOR COMPLAINT
1820696	2	09/25/2018	778	REGEN	OPERATOR COMPLAINT
1820696	2	09/25/2018	859	REGEN	
					OPERATOR COMPLAINT
1711750	2	07/05/2017	643	PERFORMED ASTATIONARY BY NREGEN -RECHECKED -NO CODES	
0040000	-	07/00/0000	750		OPERATOR COMPLAINT
2013068	2	07/09/2020	753	PERFORM REGENCLEA CODES/MASTER RESET	OPERATOR COMPLAINT
1603491	3	03/09/2016	643	REGEN	
1000-01	0	30/00/2010	0+0		OPERATOR COMPLAINT
1911795	3	06/26/2019	837	RESET FILTER AND REGEN	
					OPERATOR COMPLAINT
1822256	2	10/19/2018	778	PERFORM REGENSAME ISSUEECM NEEDS UPDATE	
1000050	0	10/10/2010	050		OPERATOR COMPLAINT
1822256	2	10/19/2018	859	PERFORM REGENSAME ISSUEECM NEEDS UPDATE	

			Report	t Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	ge:	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	2832	PARTICI	JLATE FILTER REGE	EN	Tota	l Line	e Count for Syst	em Code <mark>2832 :</mark>	121		Cause-Reason
Work Order a		Close Date	Employee#		escription of W					O	PERATOR COMPLAINT
1722620	5	12/18/2017	841	PERFO	RM DEF PUMF	TES	Т				
	_									O	PERATOR COMPLAINT
1308238	4	07/09/2013	793	REGEN						~	
1721907	7	12/08/2017	837	REGEN						O	PERATOR COMPLAINT
1721907	1	12/00/2017	031	REGEN							PERATOR COMPLAINT
1827813	4	01/04/2019	799	REGEN	BUS					0	
1021010	т	01/04/2010	100	NEGEN	200					O	PERATOR COMPLAINT
1805765	5	03/23/2018	798	REGEN	PARTICULATE	E FILT	ER				
										O	PERATOR COMPLAINT
2130619	4	11/14/2021	778	REGEN	FAILEDCEI	_ ON					
										O	PERATOR COMPLAINT
1901398	3	01/22/2019	789	REGEN							
										O	PERATOR COMPLAINT
1903124	11	02/27/2019	643	REGEN							
1015151		07/10/00/10		DEOE						O	PERATOR COMPLAINT
1815451	4	07/19/2018	747	REGEN							
1821533	5	10/02/2018	643	DECEN	CLEARED C		2			O	PERATOR COMPLAINT
1021003	Э	10/02/2010	043	REGEN	CLEARED C	ODE	د				PERATOR COMPLAINT
1413924	3	09/27/2014	641	fill ecool	ant and perforn	n reae	en			U	
1110024	Ŭ	00,2172011	011			linge				O	PERATOR COMPLAINT
2105285	6	03/14/2021	799	REGEN						0.	
										O	PERATOR COMPLAINT
1716714	8	09/18/2017	825	REGEN							

			Repor	rt Description: Work Order History by Asset and System Code	е	
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Ra	inge: 1100	to 9700
Print Date:	3/21/2022	2	Asset# Rar	nge: PB1106 to PB1106		
BUS# S	YS Code	SYS Co	de Description			
				Tatal Line Count for Sustain Code 2022 -		Course Dessen
PB1106	2833		ILTER ELEMENT CL	-	6	Cause-Reason OPERATOR COMPLAINT
Work Order # 1721231	Line# 8	<u>Close Date</u> 11/27/2017	Employee# 823	Description of Work WASH AFTER TRAETMENT FILTERS SYSTEM REPAIR FOR EXH		OPERATOR COMPLAINT
1721231	0	11/27/2017	023	WASH AFTER TRAETMENT FILTERS STSTEM REFAIR FOR EAF	AUST LEAKS	
1000010		00/00/00/00	707			OPERATOR COMPLAINT
1820913	4	09/26/2018	787	REINSTALL PARTIC & CATALYST		
						OPERATOR COMPLAINT
1906929	3	04/15/2019	800	REINSTALL FILTERS		
						OPERATOR COMPLAINT
1900183	4	01/08/2019	799	R/R DPF & CATAL GASKETS		
						OPERATOR COMPLAINT
2130619	3	11/14/2021	778	COMPLETED DPF & DOC INSTALLATION		
						OPERATOR COMPLAINT
1906929	2	04/15/2019	795	REMOVE/CLEAN PARTICULATE FIL TERSNEED TO INSTALL-	BUS HAS COOL	
PB1106	2834		ILTER R&R	Total Line Count for System Code 2834 :	12	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1903124	6	02/27/2019	799	REMOVED DPF		
						OPERATOR COMPLAINT
1903124	9	02/27/2019	836	REPLCD DPF & NEW SENSORS & ACCESSORIES		
						OPERATOR COMPLAINT
1920805	5	11/11/2019	679	DPF REPLACED		
						SCHEDUI ED SERVICE
1011525	19	06/25/2019	796			SCHEDULED SERVICE
1911525	19	06/25/2019	796	REMVD DPF & DOC GASKETS		
	-					SCHEDULED SERVICE
1911525 1824005	19 3	06/25/2019 11/06/2018	796 796	REMVD DPF & DOC GASKETS R/R DPF & DOCWIP		OPERATOR COMPLAINT
1824005	3	11/06/2018	796	R/R DPF & DOCWIP		
	-					OPERATOR COMPLAINT
1824005 1721231	3	11/06/2018 11/27/2017	796 823	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS		OPERATOR COMPLAINT
1824005	3	11/06/2018	796	R/R DPF & DOCWIP		OPERATOR COMPLAINT
1824005 1721231	3 14	11/06/2018 11/27/2017	796 823	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS		OPERATOR COMPLAINT
1824005 1721231	3 14	11/06/2018 11/27/2017	796 823	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
1824005 1721231 1824005	3 14 4	11/06/2018 11/27/2017 11/06/2018	796 823 822	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
1824005 1721231 1824005	3 14 4	11/06/2018 11/27/2017 11/06/2018 06/25/2019	796 823 822 786	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE
1824005 1721231 1824005 1911525	3 14 4 20	11/06/2018 11/27/2017 11/06/2018	796 823 822	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT
1824005 1721231 1824005 1911525 1606045	3 14 4 20 6	11/06/2018 11/27/2017 11/06/2018 06/25/2019 05/02/2016	796 823 822 786 799	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS R/R DPF		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE
1824005 1721231 1824005 1911525	3 14 4 20	11/06/2018 11/27/2017 11/06/2018 06/25/2019	796 823 822 786	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT
1824005 1721231 1824005 1911525 1606045 2130774	3 14 4 20 6 6	11/06/2018 11/27/2017 11/06/2018 06/25/2019 05/02/2016 11/15/2021	796 823 822 786 799 787	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS R/R DPF SWAPPED PARTIC FILTERINSTALLED OIL PAN HOUSING		OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT
1824005 1721231 1824005 1911525 1606045	3 14 4 20 6	11/06/2018 11/27/2017 11/06/2018 06/25/2019 05/02/2016	796 823 822 786 799	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS R/R DPF	LOOSE CLAMP	OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT S SROUND FILTERWIF
1824005 1721231 1824005 1911525 1606045 2130774	3 14 4 20 6 6	11/06/2018 11/27/2017 11/06/2018 06/25/2019 05/02/2016 11/15/2021	796 823 822 786 799 787	R/R DPF & DOCWIP RR AFTER TREATMENT FILTERS INSTALL DPF & DOC INSTALLED DPF & NEW GASKETS R/R DPF SWAPPED PARTIC FILTERINSTALLED OIL PAN HOUSING	LOOSE CLAMP	OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT

			Repor	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge: PB1106 to PB1106	
<u>BUS#</u> <u>S</u>	YS Code	<u>SYS (</u>	ode Description		
PB1106	2835	PART	FILTER SENSORS	Total Line Count for System Code 2835 :2	<u>Cause-Reason</u>
Work Order # 1821748	Line# 4	<u>Close Date</u> 10/05/2018	Employee# 787	Description of Work REPLACED AFTER TREATMENT SENSORS	OPERATOR COMPLAINT
1021/40	4	10/05/2016	101	REPLACED AFTER TREATMENT SENSORS	OPERATOR COMPLAINT
1805821	3	03/27/2018	799	R/R SENSORCLEAR DTC	
PB1106	2836	AFTE	R-TREATMENT INJEC	OR Total Line Count for System Code 2836 : 15	Cause-Reason
Work Order #			Employee#	Description of Work	OPERATOR COMPLAINT
1306100	7	05/31/2013	799	INSTALL DEF DOSER, DOSER COOLER LINES CONNECTORS, CLEAR DTC	OPERATOR COMPLAINT
1700684	3	01/18/2017	732	DOZER INSTALLATION COMPLETED	
					OPERATOR COMPLAINT
1306100	5	05/31/2013	793	REMOVED DOSER INJECTOR, WIP	
1721231	10	11/27/2017	823	RR INJECTOR	OPERATOR COMPLAINT
1721251	10	11/21/2011	025		OPERATOR COMPLAINT
1820087	3	09/18/2018	823	REPAIR BRACKET OF DECOMP PIPEINSTALL AFTER TREATMENT INJECTOR	
4000007		00/40/0040	050		OPERATOR COMPLAINT
1820087	3	09/18/2018	853	REPAIR BRACKET OF DECOMP PIPEINSTALL AFTER TREATMENT INJECTOR	OPERATOR COMPLAINT
1306100	6	05/31/2013	783	REMOVED SHIELD, BRACKETS, LOOSEN PIPE CLAMPS, ROTATED PIPE	
					OPERATOR COMPLAINT
1306100	6	05/31/2013	798	REMOVED SHIELD, BRACKETS, LOOSEN PIPE CLAMPS, ROTATED PIPE	
1316070	4	12/16/2013	641	R/R D.P.F. DOSER AND HOSE	OPERATOR COMPLAINT
	•		0		OPERATOR COMPLAINT
1602124	2	02/12/2016	800	REMV SEAT & REPLCD SENSOR LINE-WASHED ENGINE	
1704004	44	11/07/0017	007		OPERATOR COMPLAINT
1721231	11	11/27/2017	837	RR DOZER INJECTOR CLEARED CODES	WARRANTY
1816966	7	08/16/2018	837	R/R DOZER INJECTOR & REGEN	
					OPERATOR COMPLAINT
2000740	5	01/13/2020	787	REPLCD DOZER INJECTOR, LINE, CONNECTOR & DECOMP TUBE	
1713817	4	08/04/2017	822	R/R DOZER	OPERATOR COMPLAINT
	-				OPERATOR COMPLAINT
1602758	6	02/26/2016	822	removed the dozer	

WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700 Print Date: 3/21/2022 Asset# Range: PB1106 to PB1106 BUS# SYS Code SYS Code SYS Code DES OXIDAT CATALYST R&R Total Line Count for System Code 2838 : 3 Cause-Rei PB1106 2838 DIES OXIDAT CATALYST R&R Total Line Count for System Code 2838 : 3 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 4 11/11/2019 T78 RR DOC -A=WAITING FOR DPF . NIS -WIP OPERATOR COL 2130619 2 11/14/2021 800 REMVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALL OPERATOR COL PB1106 2839 Replace Fuel Shutoff Solenoid Total Line Count for System Code 2839 : 1 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 2 06/30/2014 795 REPLC FUEL PUMP ACTUATOR		History by Asse	ription: Work Order	Report Des	R			
EUSE SYS Code SYS Code Description PB1106 2838 DIES OXIDAT CATALYST R&R Total Line Count for System Code 2838 : 3 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 4 11/11/2019 Fmployee# Description of Work OPERATOR COL 2130619 2 11/14/2021 800 REMVD FILTERSFOUND 2ND FILTER CAME APARTPOO OPERATOR COL 1820913 3 09/26/2018 795 REMOVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALL OPERATOR COL PB1106 2839 Replace Fuel Shutoff Solenoid Total Line Count for System Code 2839 : 1 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL PB1106 2840 CHANGE OIL AND FILTER - "ONLY" Total Line Count for System Code 2840 : 5 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 2 11/11/2019 778 REPLC FUEL PUMP ACTUATOR OPERATOR COL 2127447 3 10/13/2021 <		11/17/2021	: 02/10/2011 to	Close Date Ran	WO Close	2	3/21/2022	Print Date:
PB1106 2838 DIES OXIDAT CATALYST R&R Total Line Count for System Code 2838 : 3 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 4 11/11/2019 778 RR DOC -A=WAITING FOR DPF . NIS - WIP OPERATOR COL 2130619 2 11/14/2021 800 REMVD FILTERS-FOUND 2ND FILTER CAME APARTPOO OPERATOR COL 1820913 3 09/26/2018 795 REMOVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALL OPERATOR COL PB1106 2839 Replace Fuel Shutoff Solenoid Total Line Count for System Code 2839 : 1 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL 1920805 2 10/13/2021 776 REPLC FUEL PUMP ACTUATOR OPERATOR COL 2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COL 2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COL 1311036 7 09/23/2013 732		PB1106	PB1106 to					
Work Order # 1920805Line# 4Close Date 11/11/2019Employee# 778Description of Work RR DOC -A=WAITING FOR DPF . NIS -WIPOPERATOR COL2130619211/14/2021800REMVD FILTERSFOUND 2ND FILTER CAME APARTPOO OPERATOR COLOPERATOR COL1820913309/26/2018795REMOVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALLOPERATOR COLPB11062839Replace Fuel Shutoff SolenoidTotal Line Count for System Code 2839 : 1Cause-ReiVork Order # 1408142Line# 5Close DateEmployee# 66/30/2014Description of Work 795OPERATOR COLPB11062840CHANGE OIL AND FILTER - "ONLY"Total Line Count for System Code 2840 : 5Cause-ReiWork Order # 192080510/13/2021746REPLCD OIL FILTEROPERATOR COL2127447310/13/2021746REPLCD OIL FILTEROPERATOR COL21311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1311036709/23/2013809CHANGED OIL & FILTEROPERATOR COLPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 : 3Cause-ReiPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 : 3Cause-ReiPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 : 3Cause-Rei	Code 2838 : 3 Cause-Reason	e Count for Syster	Total Lin					
Image: Section 1 Image: Section 2 Image: Section 2 <thimage: 2<="" section="" th=""> <thimage: 2<="" section="" t<="" td=""><td>OPERATOR COMPLA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thimage:></thimage:>	OPERATOR COMPLA							
2130619 2 11/14/2021 800 REMVD FILTERS-FOUND 2ND FILTER CAME APART-POO OPERATOR COL 1820913 3 09/26/2018 795 REMOVE PARTIC & CATALYSTCLEAN FILTERS-NEED TO REINSTALL OPERATOR COL PB1106 2839 Replace Fuel Shutoff Solenoit Total Line Count for System Code 2839 : 1 Cause-Rei Work Order # Line# Close Date Employee# Description of Work OPERATOR COL OPERATOR COL PB1106 2840 CHANGE OLL AND FILTER - "ONLY" Total Line Count for System Code 2840 : 5 Cause-Rei Vork Order # Line# Close Date Employee# Description of Work OPERATOR COL OPERATOR COL 1920805 240 CHANGE OLL AND FILTER - "ONLY" Total Line Count for System Code 2840 : 5 Cause-Rei 2127447 3 10/13/2021 746 REPLCD OLL FILTER OPERATOR COL OPERATOR COL 2127447 3 10/13/2021 783 REPLCD OLL FILTER OPERATOR COL OPERATOR COL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COL 1312469 3		DPF . NIS -WIP						
1820913 3 09/26/2018 795 REMOVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALL OPERATOR COL PB1106 2839 Replace Fuel Shutoff Solenoit Total Line Count for System Code 2839 : 1 Cause-Res Work Order # 1408142 Line# 5 Close Date 06/30/2014 Employee# 795 Description of Work REPLC FUEL PUMP ACTUATOR OPERATOR COL OPERATOR COL PB1106 2840 CHANGE OIL AND FILTER - "ONLY" Total Line Count for System Code 2840 : 5 Cause-Res Work Order # 1920805 Line# 2 Close Date 11/1/2019 Employee# 778 Description of Work performed oil change -ok OPERATOR COL OPERATOR COL 2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COL OPERATOR COL 2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COL OPERATOR COL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COL OPERATOR COL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER Total Line Count for System Code 2842 : 3 Cause-Res PB1106 2842 ROCKER BOX R/R	OPERATOR COMPLA							
1820913 3 09/26/2018 795 REMOVE PARTIC & CATALYSTCLEAN FILTERSNEED TO REINSTALL PB1106 2839 Replace Fuel Shutoff Solenoid Total Line Count for System Code 2839 : 1 Cause-Res Work Order # 1408142 Line# 5 Close Date 06/30/2014 Employee# 795 Description of Work REPLC FUEL PUMP ACTUATOR OPERATOR COL PB1106 2840 CHANGE OIL AND FILTER - "ONLY" Total Line Count for System Code 2840 : 5 Cause-Res Work Order # 1920805 Line# 2 Close Date 11/11/2019 Employee# Performed oil change -ok Description of Work performed oil change -ok OPERATOR COL 2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COL OPERATOR COL 2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COL OPERATOR COL OPERATOR COL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COL OPERATOR COL 1312469 3 10/07/201	PARTPOO	2ND FILTER CAM	VD FILTERSFOUND	800 RE	800	11/14/2021	2	2130619
PB11062839Replace Fuel Shutoff SolenoidTotal Line Count for System Code 2839 :1Cause-ReiWork Order # 1408142Line#Close Date 06/30/2014Employee# 795Description of Work REPLC FUEL PUMP ACTUATOROPERATOR COLPB11062840CHANGE OIL AND FILTER - "ONLY"Total Line Count for System Code 2840 :5Cause-ReiWork Order # 1920805Line# 2Close Date 211/11/2019Employee# 778Description of Work performed oil change -okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTEROPERATOR COL2127447310/13/2021783REPLCD OIL FILTEROPERATOR COL2127447310/13/2021783REPLCD OIL FILTEROPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTEROPERATOR COLPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-ReiWork Order # Line#Line# Close DateEmployee#Description of WorkOPERATOR COL	OPERATOR COMPLA							
Work Order # 1408142Line# 5Close Date 06/30/2014Employee# 795Description of Work REPLC FUEL PUMP ACTUATOROPERATOR COLPB11062840CHANGE OIL AND FILTER - "ONLY"Total Line Count for System Code 2840 :5Cause-ReiWork Order # 1920805Line# 2Close Date 11/11/2019Employee# 778Description of Work performed oil change -okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTER performed oil change -okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTER performed oil change -okOPERATOR COL2127447310/13/2021783REPLCD OIL FILTER performed oil change colOPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETED oPERATOR COLOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTER Description of WorkTotal Line Count for System Code 2842 :3Cause-ReiPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-ReiWork Order #Line#Close DateEmployee#Description of WorkOPERATOR COL	RSNEED TO REINSTALL	YSTCLEAN FIL	OVE PARTIC & CATAL	795 RE	795	09/26/2018	3	1820913
Monic Order # 1408142Cinic # order Date 5Cinic # order Date 795Cinic # order Date 795Cinic # Order Date 795Cinic # Order Date Performed oil change - okSecurity for the count for System Code 2840 :5Cause-RefWork Order # 1920805Line # Close Date 2Employee # 778Description of Work performed oil change - okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTER performed oil change - okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTER performed oil change - okOPERATOR COL2127447310/13/2021783REPLCD OIL FILTER performed oil change - okOPERATOR COL2127447310/13/2021783REPLCD OIL FILTER performed oil change - okOPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTER Description of WorkOPERATOR COLPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-RefWork Order #Line #Close DateEmployee #Description of WorkOPERATOR COL	Code 2839 : 1 <u>Cause-Reason</u>	e Count for Syster	Total Lin	toff Solenoid	ace Fuel Shutoff S	Repla	2839	PB1106
PB11062840CHANGE OIL AND FILTER - "ONLY"Total Line Count for System Code 2840 :5Cause-ReiWork Order # 1920805Line# 2Close Date 11/11/2019Employee# 778Description of Work performed oil change -okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTER OPERATOR COLOPERATOR COL2127447310/13/2021783REPLCD OIL FILTER OPERATOR COLOPERATOR COL2127447310/13/2021783REPLCD OIL FILTER OPERATOR COLOPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETED OPERATOR COLOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTER Total Line Count for System Code 2842 :3Cause-ReiPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-ReiWork Order #Line#Close DateEmployee#Description of WorkOPERATOR COL	OPERATOR COMPLA		Description of Work	loyee#	Employee#	Close Date	<u># Line#</u>	Work Order #
Work Order # 1920805Line# 2Close Date 11/11/2019Employee# 778Description of Work performed oil change -okOPERATOR COL OPERATOR COL2127447310/13/2021746REPLCD OIL FILTEROPERATOR COL2127447310/13/2021783REPLCD OIL FILTEROPERATOR COL2127447310/13/2021783REPLCD OIL FILTEROPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTEROPERATOR COLPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-RealWork Order #Line#Close DateEmployee#Description of WorkOPERATOR COL		TOR	C FUEL PUMP ACTU	795 RE	795			1408142
InterferLine#Ordeor DateLine#Crosse DateLine#OPERATOR COL1920805211/11/2019778performed oil change -okOPERATOR COL2127447310/13/2021746REPLCD OIL FILTEROPERATOR COL2127447310/13/2021783REPLCD OIL FILTEROPERATOR COL1311036709/23/2013732OIL/FILTER CHANGE COMPLETEDOPERATOR COL1312469310/07/2013809CHANGED OIL & FILTEROPERATOR COLPB11062842ROCKER BOX R/RTotal Line Count for System Code 2842 :3Cause-RealWork Order #Line#Close DateEmployee#Description of WorkOPERATOR COL	Code 2840 : 5 <u>Cause-Reason</u>	e Count for System	Total Lin	FILTER - "ONL	NGE OIL AND FILT	CHAN	2840	PB1106
2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COIL 2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COIL 2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COIL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COIL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COIL PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Real Work Order # Line# Close Date Employee# Description of Work OPERATOR COIL	OPERATOR COMPLA							
2127447 3 10/13/2021 746 REPLCD OIL FILTER OPERATOR COLL 2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COLL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COLL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COLL PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Rest Work Order # Line# Close Date Employee# Description of Work OPERATOR COLL OPERATOR COLL			rmed oil change -ok	778 per	778	11/11/2019	2	1920805
2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COLL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COLL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COLL OPERATOR COLL PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Res Work Order # Line# Close Date Employee# Description of Work OPERATOR COLL OPERATOR COLL	OPERATOR COMPLA							
2127447 3 10/13/2021 783 REPLCD OIL FILTER OPERATOR COLL 1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COLL 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COLL OPERATOR COLL PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Real Work Order # Line# Close Date Employee# Description of Work OPERATOR COLL			CD OIL FILTER	746 RE	746	10/13/2021	3	2127447
1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COMPLETED 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COMPLETED OPERATOR COMP	OPERATOR COMPLA					10/10/0000		04074-
1311036 7 09/23/2013 732 OIL/FILTER CHANGE COMPLETED OPERATOR COMPLETED 1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COMPLETED PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Res Work Order # Line# Close Date Employee# Description of Work OPERATOR COMPLETED			LCD OIL FILTER	783 RE	783	10/13/2021	3	2127447
1312469 3 10/07/2013 809 CHANGED OIL & FILTER OPERATOR COL OP	OPERATOR COMPLA			722	700	00/22/2042	7	1211026
1312469 3 10/07/2013 809 CHANGED OIL & FILTER PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Real Work Order # Line# Close Date Employee# Description of Work OPERATOR COD				UL OIL	132	09/23/2013	1	1311030
PB1106 2842 ROCKER BOX R/R Total Line Count for System Code 2842 : 3 Cause-Real Work Order # Line# Close Date Employee# Description of Work OPERATOR COM	OFERATOR COMPLA		NGED OIL & FILTER	309 CH	809	10/07/2013	3	1312469
Work Order # Line# Close Date Employee# Description of Work OPERATOR COL	Code 2842 : 3 Cause-Reason						2842	
	OPERATOR COMPLA							
		D HOSES			796	11/30/2015	<u>#</u> 16	1516590
	OPERATOR COMPLA							
1507144 7 05/17/2015 787 REPLACED ROCKER BOX			ACED ROCKER BOX	787 RE	787	05/17/2015	7	1507144
OPERATOR COL								
1602758 10 02/26/2016 824 replaced dozer hose to egr cooler	OPERATOR COMPLA							

			Repor	t Description	: Work O	rder I	History by Asso	et and System Code	e			
			WO Close Date	Range: 02	2/10/2011	to	11/17/2021	System Code Ra	inge:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge: P	B1106	to	PB1106					
	SYS Code	-	ode Description									
PB1106	2843						Count for Syste	em Code 2843 :		48	0.0	Cause-Reason PERATOR COMPLAINT
<u>Work Order #</u> 1511831	<u>t Line#</u> 3	<u>Close Date</u> 08/21/2015	Employee# 795	<u>Descr</u> REPLC CRA	<u>ription of W</u> ANKCASE E		THER					
1717839	8	10/06/2017	822	R/R ENGINE	E BREATHE	ER					OP	ERATOR COMPLAINT
1705224	4	03/28/2017	823	R/R CRANK	CASE FILT	ΓER					OP	PERATOR COMPLAINT
2025018	8	12/18/2020	795				EATHER FILTER	2			OP	ERATOR COMPLAINT
											OP	ERATOR COMPLAINT
1805765	4	03/23/2018	798				IERCK BYPASS	S HUSEUK			OP	PERATOR COMPLAINT
1818192	5	08/22/2018	795	REPLCD CR	RANKCASE	E BRE	ATHER TUBE				OP	PERATOR COMPLAINT
1416173	2	11/05/2014	786	REPLC CRA	ANKCASE,	BREA	THER FILTER &	SENSOR, CLEARED	CODES	6	OP	ERATOR COMPLAINT
1802518	6	02/07/2018	822	R/R ENGINE	E BREATHE	ER						
2130619	9	11/14/2021	787	REPLCD BF	REATHER	FILTE	R					ERATOR COMPLAINT
1923332	6	12/17/2019	839	REPLCD CR	RANKCASE	E BRE	ATHER				OP	ERATOR COMPLAINT
1821748	5	10/05/2018	787	REPLACED	BREATHE	RFIL	TER				OP	ERATOR COMPLAINT
1613877	3	09/29/2016	799	R/R CRANK	CASE FILT	TER					OP	ERATOR COMPLAINT
			799	R/R CRANK	-						OP	PERATOR COMPLAINT
1908016	2	04/29/2019									OP	ERATOR COMPLAINT
1700684	2	01/18/2017	825	R/R BREATH	HER FILTE	:R					S	CHEDULED SERVICE
2125292	7	09/26/2021	778	R/R ENGIN	E BREATH	HER F	ILTER				OP	PERATOR COMPLAINT
1913297	4	07/22/2019	753	CRANK FILT	TER REPLA	ACE					S	CHEDULED SERVICE
1410088	5	07/21/2014	751	REMOVE EN	NTIRE BRE	EATHE	ER ASSEMBLY-B	BOLTS STRIPPED-NIS	S-POO			
1518215	3	01/04/2016	778	R/R ENGINE	E BREATHE	ER FIL	TER				S	CHEDULED SERVICE

			Report	t Description: Work O	order History by Ass	et and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	-	to 11/17/2021 to PB1106	System Code Range:	1100	to	9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	ode Description						
PB1106	2843	R&R E	NGINE BREATHER FIL		al Line Count for Syste	em Code <mark>2843</mark> :	48		<u>Cause-Reason</u>
Work Order 2001570	<u># Line#</u> 2	<u>Close Date</u> 01/28/2020	<u>Employee#</u> 795	Description of W REPLCD CRANKCAS		CHECK HOSES		OF	PERATOR COMPLAINT
1909613	3	05/23/2019	841	R/R ENGINE BREATH	HER FILTER			OF	PERATOR COMPLAINT
1920805	3	11/11/2019	778	RR BREATHER FILTEI				OF	PERATOR COMPLAINT
								OF	PERATOR COMPLAINT
1308238	6	07/09/2013	793	r/r crankcase breather)		OF	PERATOR COMPLAINT
2127447	2	10/13/2021	746	BREATHER REPLACE	ED			OF	PERATOR COMPLAINT
2127447	2	10/13/2021	783	BREATHER REPLACE	ED			OF	PERATOR COMPLAINT
1723284	3	01/02/2018	679	R/R CRANKCASE BRE	EATHER FILTERREM	IVD STRIP BOLT		OF	PERATOR COMPLAINT
1824005	8	11/06/2018	799	R/R CRANKCASE FIL	TER				
1213387	3	09/15/2012	798	diagnose oil leak r/r en	gine brether filter				CHEDULED SERVICE
1213387	3	09/15/2012	679	diagnose oil leak r/r en	gine brether filter			S	CHEDULED SERVICE
1816601	3	08/03/2018	820	R/R BREATHER FILTE	ER, SENSORREPAIR	HARNESSCLEARED INA	CTIVE COI		PERATOR COMPLAINT
1606972	4	05/18/2016	825	REPLACED BREATHE	ER / REPLACED REAR	R SEAT		OF	PERATOR COMPLAINT
1714842	2	08/17/2017	795	REPLC CRANKCASE				OF	PERATOR COMPLAINT
								OF	PERATOR COMPLAINT
1903124	5	02/27/2019	799	R/R CRANKCASE FIL				S	CHEDULED SERVICE
1502270	3	02/11/2015	825	R/R ENGINE BREATH	ER			OF	PERATOR COMPLAINT
1820447	2	09/20/2018	852	CHANGE CRANCASE	FILTER AND SENSOF	R CODE WENT INACTIVE -	CLEARTE	-	ES PERATOR COMPLAINT
2003569	3	03/05/2020	869	R/R CRNKCASE FILT	ER				PERATOR COMPLAINT
2003569	3	03/05/2020	866	R/R CRNKCASE FILT	ER			01	

Print Date:	3/21/2022	2	WO Close Date Asset# Rang	·		o 11/17/2021	System Code Range	e: 1100	to	9700
BUS# S	YS Code	SYS Cod	de Description	<u>401</u>						
PB1106	2843	R&R EN	GINE BREATHER FIL	TER	Total L	ine Count for Sys	tem Code <mark>2843 :</mark>	48		Cause-Reason
Work Order #			Employee#		on of Work				OF	PERATOR COMPLAINT
1906568	4	04/08/2019	798	R/R ENGINE BI	REATHER	RFILTER				
1827709	2	01/03/2019	799	RR CC FILTER					OF	PERATOR COMPLAINT
1027709	2	01/03/2019	799	KK CC FILTER						MECHANIC DEFECT
2019787	2	10/06/2020	809	RR CRANKCAS	E BREAT	HER FILTER				
									OF	PERATOR COMPLAINT
1905128	5	03/19/2019	798	R/R CRANKCA	SE BREA	THER REPAIR	BREATHER TUBENEED	S CRANKCAS		
1010001	•	40/04/0040	700						S	CHEDULED SERVICE
1613961	2	10/01/2016	796	R/R BREATHER	FILTER				OF	PERATOR COMPLAINT
1801332	2	01/22/2018	786	REPLCD BREA		TER HOUSING W	FILTER & PRESSURE SV	VITCH	01	
									OF	PERATOR COMPLAINT
2102236	4	02/01/2021	787	replcd breather	filter					
4440000	0	07/04/0044	747						S	CHEDULED SERVICE
1410088	6	07/21/2014	747	R/R ENGINE BF	KEAINER				OF	PERATOR COMPLAINT
1804077	3	03/01/2018	798	R/R ENGINE BI	REATHER	CLEAR CODES	6		01	
									OF	PERATOR COMPLAINT
1515626	2	11/09/2015	809	R/R CRANKCAS	SE BREAT	HER FILTER ASS	EMBLY			
4700407	0	40/44/0047	007						OF	PERATOR COMPLAINT
1722197	3	12/11/2017	837	R/R CRANKCA	SE FILI EI	R & SENSUR			S	CHEDULED SERVICE
1309626	5	08/07/2013	679	R/R ENGINE BF	REATHER	FILTER, REPLCD	BROKEN PARTS @SEAT	COVER, RE		
PB1106	2844	DEF LO	N-REFILL-TOPOFF		Total L	ine Count for Sys	tem Code 2844 :	1		Cause-Reason
Work Order #			Employee#		on of Work	<u><</u>			OF	PERATOR COMPLAINT
1603491	4	03/09/2016	643	DEF FILLUP						

Print Date:	3/21/2022	2	WO Close Da Asset# Ra	Ũ	02/10/2011 PB1106	to to	11/17/2021 PB1106	System Code Rang	je: 1100	to	9700
BUS#	SYS Code	SYS Co	de Description			-				-	
PB1106	2845	R/R EG	R COOLER		Tota	al Line	Count for Syst	em Code <mark>2845</mark> :	7		Cause-Reason
Work Order #	<u>Line#</u>	Close Date	Employee#	Des	cription of W	/ork				0	PERATOR COMPLAINT
1717839	6	10/06/2017	822	R/R EGR (COOLER						
										0	PERATOR COMPLAINT
1515504	4	11/05/2015	819	R/R EGR (COOLER &	THERI	MOSTAT			-	
4000000	0	07/45/2040	770							0	PERATOR COMPLAINT
1609869	9	07/15/2016	778	R/R EGR (JOOLER					0	PERATOR COMPLAINT
1504311	3	03/23/2015	797			ED/U	ARDWARD - NO			0	PERATOR COMPLAINT
1504511	5	03/23/2013	191	REFLACE				TOOMFLETED		0	PERATOR COMPLAINT
1504311	2	03/23/2015	752	START TO	REMOVE		-R - HAD TO WA	NT TO COOL DOWN		0	
1001011	-	00/20/2010	102	01/11/10						0	PERATOR COMPLAINT
2025018	4	12/18/2020	869	RR EGR C	ODES						
					-					0	PERATOR COMPLAINT
1923332	7	12/17/2019	839	REPLC E	GR COOLE	R					
PB1106	2846	R/R DEF	SENSOR		Tota	al Line	Count for Syst	em Code <mark>2846</mark> :	10		Cause-Reason
Work Order #	<u>Line#</u>	Close Date	Employee#	Des	cription of W	/ork				0	PERATOR COMPLAINT
1507144	9	05/17/2015	796	R/R OF S	ENDING UN	IT DT	C 1669 AND 323	2 BECAME ACTIVE			
										0	PERATOR COMPLAINT
1820364	4	09/21/2018	798	r/r DEF pi	ressure sens	sors &	PRESSURE SE	NSING TUBES			
									_	ŝ	SCHEDULED SERVICE
1503839	13	03/09/2015	789	REPLC DC	DZER VALVE	-NEE	DS COVER & R	EAR SEAT INSTALL-WI	J		
4500000	40	02/00/2045	005						-	5	SCHEDULED SERVICE
1503839	13	03/09/2015	825	REPLC DC	JZER VALVE	-NEE	DS COVER & R	EAR SEAT INSTALL-WI		0	
2105532	4	03/17/2021	800		IO LEAKS/L	СПТС	2			0	PERATOR COMPLAINT
2100002	-	03/11/2021	800	NEGENN		IGHTC	5			0	PERATOR COMPLAINT
										0	
	4	03/09/2020	837	R/R DEFI	EVELING S	SENSO	DRPI KUG IN C	UTLET NOX SENSOR			
2004201	4	03/09/2020	837	R/R DEF I	_EVELING \$	SENSO	DRPLKUG IN C	UTLET NOX SENSOR		O	PERATOR COMPLAINT
	4 5	03/09/2020 07/19/2018			-			UTLET NOX SENSOR	NK GAUGE RE		PERATOR COMPLAINT
2004201			837 798		-				NK GAUGE RE	ADS	
2004201									NK GAUGE RE	ADS	FULL
2004201 1809373	5	07/19/2018	798	R/R DEF					NK GAUGE RE	ADS O	FULL
2004201 1809373	5	07/19/2018	798	R/R DEF	CONTROL N	NODU		CTIVE CODESDEF TA	NK GAUGE RE	ADS O	FULL PERATOR COMPLAINT
2004201 1809373 1507144	5 8	07/19/2018 05/17/2015	798 787	R/R DEF	CONTROL N	NODU	LECLEAR INA	CTIVE CODESDEF TA	NK GAUGE RE	ADS O	FULL PERATOR COMPLAINT
2004201 1809373 1507144	5 8	07/19/2018 05/17/2015	798 787	R/R DEF (INSPECT / INSTALLE	CONTROL N AND DIAG D DOZER V.	ALVE	LECLEAR INA	CTIVE CODESDEF TA	NK GAUGE RE	ADS O	FULL PERATOR COMPLAINT SCHEDULED SERVICE

			Repo	rt Descript	ion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat		02/10/2011		11/17/2021	System Code Range	e: 1100	to	9700
Print Date: 3	3/21/2022	2	<u>Asset# Ra</u>	nge:	PB1106	to	PB1106				
BUS# SY	<u> /S Code</u>	<u>SYS C</u>	Code Description								
PB1106	2847	DEF -	LEAK				e Count for Syst	em Code <mark>2847</mark> :	2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W	<u>/ork</u>				OF	PERATOR COMPLAINT
1602758	7	02/26/2016	822	r/r dozer a	and filter					0	PERATOR COMPLAINT
1602758	7	02/26/2016	822	r/r dozer a	and filter					OF	PERATOR COMPLAINT
	-			1/1 00201			Count for Curt		2		Course Desser
PB1106	2848		ce Flex Pipe	Dr	escription of W		e Count for Syst	em Code 2040 :	2		<u>Cause-Reason</u> WARRANTY
<u>Work Order #</u> 1304367	<u>Line#</u> 1	<u>Close Date</u> 04/08/2013	Employee# 679				R- R/R FLEX PIF	F			
1001001		0 1/00/2010	010	2711/100	1 OTOTEMIN			-		MAN	IUFACTURER'S RECALL
1312642	1	10/07/2013	795	REPLC F	LEX PIPE						
PB1106	2849	SELE	CTIVE CATALYST REI	DUCTION	Tota	al Line	e Count for Syst	em Code <mark>2849</mark> :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	De	escription of W	/ork				OF	PERATOR COMPLAINT
2005250	3	03/26/2020	786	REPLC \$	SCRWIP						
										OF	PERATOR COMPLAINT
2005250	3	03/26/2020	869	REPLC \$	SCRWIP					~	
2005250	4	03/26/2020	838		TE SCR & AI					UF	PERATOR COMPLAINT
2003230	4	03/20/2020	000				ing			OF	PERATOR COMPLAINT
2005250	2	03/26/2020	838	REMOVE	SCRWIP					0.	
PB1106	2850	DEF F	ILTER REPLACE		Tota	al Line	Count for Syst	em Code 2850 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	De	escription of W		-			OF	PERATOR COMPLAINT
1816966	4	08/16/2018	837	R/R DEF	FILTER & DE	EF CA	P				
										OF	PERATOR COMPLAINT
1820696	1	09/25/2018	778	DEF FILT	ER REPLACE	E R/I	R DPF & CATAL	YST			
4000000	4	00/05/0040	050					VOT		OF	PERATOR COMPLAINT
1820696	1	09/25/2018	859	DEF FILI		-	R DPF & CATAL				
PB1106	2851		UMP REPLACE				Count for Syst	em Code 2851 :	2		Cause-Reason
Work Order #	Line#		Employee#		escription of W		HTR/R DOSE			OF	PERATOR COMPLAINT
1710295	3	06/13/2017	838	DIAGNU	SE UN EINGIN						PERATOR COMPLAINT
2018234	4	09/17/2020	822		ER CONTOLL	FR A	SSEMBLY			UF	
2010207	-	55/11/2020	022								

			Report	t Descript	ion: Work O	rder	History by As	set and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	ge:	PB1106	to	PB1106				
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description								
PB1106	2854	150,00	0 MILE ENGINE TUNE	UP	Tota	al Line	e Count for Sys	tem Code <mark>2854 :</mark>	7		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W					S	CHEDULED SERVICE
1815459	2	07/19/2018	800	COMPLE	TE OVER HE	:ADI	NSTALL SEAT			c	CHEDULED SERVICE
1815459	2	07/19/2018	853	COMPLE			NSTALL SEAT			3	CHEDULED SERVICE
1010400	2	01/10/2010	000			., (D1				s	CHEDULED SERVICE
1815459	1	07/19/2018	800	150K MI	LE ENGINE	TUNE	UPSET OVE	RHEAD			
										S	CHEDULED SERVICE
1815459	1	07/19/2018	853	150K MI	LE ENGINE	TUNE	UPSET OVE	RHEAD			
0400774		44 14 5 10004	707								PERATOR COMPLAINT
2130774	4	11/15/2021	787	RE-INSI/	ALL BRIDGE	& RU	CKERADJUST	ALL VALVESRANMAKIN	G NOISE A		PERATOR COMPLAINT
1900953	5	01/18/2019	839	150 000	TUNE UP					01	
1000000	Ū	01/10/2010	000	100,000						OF	PERATOR COMPLAINT
1900953	5	01/18/2019	787	150,000	TUNE UP						
PB1106	2855	REPLA	CE VGT CONTROLLE	R	Tota	al Line	e Count for Sys	tem Code 2855 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#		escription of W					OF	PERATOR COMPLAINT
2108603	7	04/15/2021	798	REMVD	VGTINSPE	ст ті	JRBO ACTUATO	DRGOODREPLCD VGT			
PB1106	2856	DIESE	L FORCE SERVICE		Tota	al Line	e Count for Sys	tem Code <mark>2856 :</mark>	2		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W					OF	PERATOR COMPLAINT
2127447	1	10/13/2021	746	DIESEL	FORCE SER	VICE-	COMPLETED			~	
2127447	1	10/13/2021	783				COMPLETED			OF	PERATOR COMPLAINT
212/44/	I	10/13/2021	103	DIESEL	FURUE SERV						

			Report	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Ran	<u>ge:</u>	PB1106	to	PB1106				
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description								
PB1106	2900	TRANS	MISSION				e Count for Sys	tem Code <mark>2900</mark> :	11		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W			F0		OF	PERATOR COMPLAINT
1606709	2	05/13/2016	805	DIAGNO	DSTIC TESRA	IN RE	EGEN- NO COD	ES		OF	PERATOR COMPLAINT
1603587	4	03/11/2016	732	flished t	rans fluid					OF	PERATOR COMPLAINT
2110049	3	04/29/2021	778	R/R SP	EEDOMETER-	-REF	PAIRED PANEL	SCREWS		OF	PERATOR COMPLAINT
1613877	4	09/29/2016	799	RESET	TRANS OIL LI	FE					
1600556	4	01/14/2016	799	RESET	OIL LIFE					O	PERATOR COMPLAINT
1615388	3	11/01/2016	833	RESET	OIL LIFE/TRAN	ISC	LEAR CODES	-ROAD TEST		OF	PERATOR COMPLAINT
1614558	3	10/15/2016	778			. ΔΓ		S OF TRANS OIL -OK		OF	PERATOR COMPLAINT
	-									S	CHEDULED SERVICE
1800315	3	01/09/2018	838	REPAIR	ED LEAK RET	ARDE	<u>-</u> R			S	CHEDULED SERVICE
1415872	6	10/31/2014	783	r/r val	VE					OF	PERATOR COMPLAINT
1604093	3	03/21/2016	732	TRANSI	VISSION-TRAI	IS LE	EAK REPAIRS C	OMPLETED			
2002751	9	02/24/2020	796	BACK S	EAT/ROAD TE	ST	BROKE DOWN	LOST WATER PUMP BELT	WASHED		CHEDULED SERVICE S

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description	
PB1106	2901	TROU	BLESHOOT TRANSMI	•
Work Order		Close Date	Employee#	Description of Work OPERATOR COMPLAINT
1609444	1	07/05/2016	799	TROUBLESHOOT TRANSMISSION
4440500	0	11/10/0011	700	OPERATOR COMPLAINT
1416522	2	11/12/2014	732	TRAN T/S OPERATOR COMPLAINT
1616252	7	11/26/2016	820	TROUBLESHOOT=CLUTCH TESTCKD TRANS,ROAD TEST-FOUND MAIN MODULATION PRESSURE IN
1010202	'	11/20/2010	020	OPERATOR COMPLAINT
1616252	7	11/26/2016	832	TROUBLESHOOT=CLUTCH TESTCKD TRANS,ROAD TEST-FOUND MAIN MODULATION PRESSURE IN
1010202	,		002	OPERATOR COMPLAINT
1615707	1	11/07/2016	800	TROUBLESHOOT TRANSMISSIONCODES FOR FILTER OIL LIFESERVICE PREVIOSLY DONERESET
				OPERATOR COMPLAINT
1607672	3	06/02/2016	732	TROUBLESHOOT TRANSMISSIONINACTIVE CODE P088B PRESENT-CKD TRANS OIL-CLEARED CODE
				OPERATOR COMPLAINT
1600556	3	01/14/2016	799	TROUBLESHOOT TRANSMISSION
				OPERATOR COMPLAINT
1615655	1	11/07/2016	648	TROUBLESHOOT TRANSMISSIONP088B ACTIVETRAN FLUID FILTER DETERIORATED
				SCHEDULED SERVICE
1409160	4	07/01/2014	732	TROUBLESHOOT TRANS-ACTIVE FAULT PRESENT@SHIFT SELECTOR
				OPERATOR COMPLAINT
1610607	3	07/26/2016	732	TROUBLESHOOT TRANSMISSION-ACTIVE P088A & P088B PRESENT
				OPERATOR COMPLAINT
1606709	1	05/13/2016	805	TROUBLESHOOT TRANSMISSION
10/		1110710010		
1615879	1	11/07/2016	800	TROUBLESHOOT TRANSMISSIONFILTERS CHANGED RECENTRESET MINDERS
1000007	0	02/11/2010	700	OPERATOR COMPLAINT
1603587	3	03/11/2016	732	t/s trans
1607672	1	06/02/2016	746	OPERATOR COMPLAINT TROUBLESHOOT TRANSMISSIONCHECK TRANS & ADD FLUID
100/0/2	I	00/02/2010	/40	OPERATOR COMPLAINT
1911011	2	06/17/2019	798	TROUBLESHOOT TRANSMISSIONNO CODES
1911011	2	00/11/2019	130	OPERATOR COMPLAINT
1611759	1	08/17/2016	757	TROUBLESHOOT TRANSMISSIONNP PROBLEM FOUND/NPF
1011100		20,11/2010		SCHEDULED SERVICE
2002751	5	02/24/2020	753	TSHOOT FOUND ACTIVE CODES P0843possible causses, trim broken, damaged valve, internal harness s
	Ŭ			OPERATOR COMPLAINT
1609793	1	07/11/2016	786	TROUBLESHOOT TRANSMISSION- PO88A & PO88B
	•	2.,		

			Report	Description: Work	Order History by A	Asset and System Code			
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Rang	ge: 1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106				
BUS# S	YS Code	<u>SYS C</u>	ode Description						
PB1106	2901	TROU	BLESHOOT TRANSMIS	SSION To	tal Line Count for S	ystem Code 2901 :	32		Cause-Reason
Work Order #			Employee#	Description of				OP	ERATOR COMPLAINT
1611842	3	08/18/2016	789	TROUBLESHOOT TR	RANSMISSIONINA	ACTIVE CODE 224RESET	ECM	0.0	
4040000	4	07/00/0040	000						ERATOR COMPLAINT
1610282	1	07/20/2016	823	1/5 TRANSMISSION	-CODE 088A NEED	S RESET LIFE OF FILTER	FILTER WAS		
2011020	4	06/29/2020	823	T/O TOANIO 2220 TO		BASE VEHICLE SPEED		OP	ERATOR COMPLAINT
2011929	4	00/29/2020	023	1/3 IRANG 3320 IR	AND 3020 WHEEL	DAGE VERIGLE OPEED			ERATOR COMPLAINT
1613164	1	09/13/2016	786		SION_010 0115 0	103 ALL ACTIVERELATEI			
1013104	1	09/13/2010	700		SION0010, 0113,0	105 ALL ACTIVERELATE			ERATOR COMPLAINT
1513559	2	09/30/2015	799	T/S TRANS				OF	
1010009	2	09/30/2013	199	1/0 11/4/10					ERATOR COMPLAINT
1513559	2	09/30/2015	823	T/S TRANS				01	
1010009	2	09/30/2013	025	1/0 11/4/10				50	CHEDULED SERVICE
2002751	2	02/24/2020	796			DTC ACTIVESHIFT PANE			
2002751	2	02/24/2020	790	10043 ACTIVE107					ERATOR COMPLAINT
1611006	1	08/01/2016	805			DE P088A-FILL AND RESET		OF	
1011000	1	00/01/2010	000	INCODELSHOOT IN					ERATOR COMPLAINT
1601676	3	02/04/2016	789	TSHOOT TRANS-LO				OF	
1001070	5	02/04/2010	709	ISHOOT ITANS-LO					ERATOR COMPLAINT
1615388	1	11/01/2016	833	TROUBLESHOOT TR		GNOSE		01	
1010000		11/01/2010	000	INCODELCTION IN		SNOOL			ERATOR COMPLAINT
2008999	1	05/18/2020	822			ACTIVE CODE FOR LOST			
2000333		00/10/2020	022						ERATOR COMPLAINT
1612312	1	09/03/2016	747	T/S TRANSMISSION		W FLUID AND 2QTS -NO LE			
1012012		20,00,2010	171	1,0 110 1000000					
1616165	1	11/15/2016	795		RANSMISSION	DDE P088BFLUID DETER			
1010100			100						ERATOR COMPLAINT
1606045	4	05/02/2016	799	reset atf litfe					
PB1106	2902	TRAN	SMISSION ECU PROGI	RAM To	tal Line Count for S	ystem Code 2902 :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of				SC	CHEDULED SERVICE
1409160	5	07/01/2014	732	TRANS ECU/TCM PF	ROGRAM				
								OP	ERATOR COMPLAINT
1913080	2	07/17/2019	799	R/R AIR BELLOWS L	_F				
								OP	ERATOR COMPLAINT
1610607	4	07/26/2016	732	TRANS TCM/ECU PF	ROGRMARESET P	ROGNOSTIC DATACLEA	RED INACTIVE	E CODE	S

			Repor	t Description: Work O	rder	History by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>	C C	to to	11/17/2021 PB1106	System Code Rang	e: 1100	to	9700
BUS# S	SYS Code	<u>SYS C</u>	ode Description							
PB1106	2903	TRANS	MISSION ECU/TCM F	EPL Tota	al Lin	e Count for Syst	tem Code <mark>2903</mark> :	2		<u>Cause-Reason</u>
Work Order # 1608048	Line# 2	Close Date 06/23/2016	Employee# 783	Description of W	<u>ork</u>				O	PERATOR COMPLAINT
1721907	3	12/08/2017	798	R/R TCMCLEAR CO	DES				OF	PERATOR COMPLAINT
PB1106	2904	TRANS	MISSION REP	Tota	al Lin	e Count for Syst	tem Code 2904 :	2		Cause-Reason
Work Order # 1615707	Line# 2	<u>Close Date</u> 11/07/2016	Employee# 800	Description of W ADDED (3) QTS OF TF		OIL				PERATOR COMPLAINT
1616252	10	11/26/2016	820	DISSEMBLE TRANS T	O LO	CATE TURBINE	BAD-REPLC OIL PUMP,	BUSHING,SE		PERATOR COMPLAINT LEANEDREADY
PB1106	2905	TRANS	MISSION R & R			e Count for Syst	tem Code <mark>2905</mark> :	9		<u>Cause-Reason</u>
<u>Work Order #</u> 2002751	<u>Line#</u> 6	<u>Close Date</u> 02/24/2020	Employee# 838	<u>Description of W</u> r/r transmission	<u>ork</u>					CHEDULED SERVICE
2002751	6	02/24/2020	871	r/r transmission					OF	PERATOR COMPLAINT
1418360	8	12/21/2014	795	REMOVE TRANS					OF	PERATOR COMPLAINT
1418360 1616252	8	12/21/2014	799 753	REMOVE TRANS	INST		DS DRIVE SHAFT		OF	PERATOR COMPLAINT
1418360	5	12/21/2014	732	TRANS INSTALLATION					OF	PERATOR COMPLAINT
1616252	9	11/26/2016	753	REMOE TRANSMISSI	NC				OF	PERATOR COMPLAINT
1418360	10	12/21/2014	732	TRANS INSTALLATION		MPLETED			OF	PERATOR COMPLAINT
1418360	3	12/21/2014	732	UNISTALLED TRANS-I	NEED	OS REAR MAIN S	SEAL-WIP		OF	PERATOR COMPLAINT

			Report	Description: Work Order History by Asset and System Co	ode			
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code	Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	e: PB1106 to PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB1106	2906		SMISSION LEAKS REP	Total Line Count for System Code 2906 :		6		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work				CHEDULED SERVICE
2002751	3	02/24/2020	796	MORE ROAD TEST TO VERIFYATF LEAK PRESENT FROM T	IOP OF TRA	ANSAIF		
4000700	0	04/00/2040	000				SC	CHEDULED SERVICE
1806730	8	04/09/2018	822	REPAIR OIL LEAK BY TRANSMISSION			50	CHEDULED SERVICE
1803292	4	02/22/2018	796	RR O RING 2TRANS COOLER			50	JEDULED SERVICE
1003292	4	02/22/2010	790	RR O RING ZTRANG COOLER			s	CHEDULED SERVICE
1803292	4	02/22/2018	852	RR O RING 2TRANS COOLER			50	
1000202	т	52,22,2010	562				OP	ERATOR COMPLAINT
1615388	2	11/01/2016	833	TOP OFF TRANS FLUIDCK FOR LEAKS			01	
	-						SC	CHEDULED SERVICE
1510405	2	07/22/2015	798	CLEAN/CHECK FOR TRANS FLUID LEAKS-REPAIR LEAKS-RE	EFILL TRAN	S FLUID		-
PB1106	2910	TRANS	SMISSION LINES REPL			1		<u>Cause-Reason</u>
Work Order #		<u>Close Date</u>	Employee#	Description of Work			SC	CHEDULED SERVICE
1701399	9	01/28/2017	786	REPLC TRANS OIL COOLER HOSES (2)				
PB1106	2911		SMISSION FILTERS RE	5		8		Cause-Reason
Work Order #		Close Date	Employee#	Description of Work			OP	ERATOR COMPLAINT
1603587	5	03/11/2016	732	replaced tran filters				
1611196	3	08/05/2016	823	ROAD TEST			UP	ERATOR COMPLAINT
1011190	5	00/03/2010	025	ROAD TEST			OP	ERATOR COMPLAINT
1609793	2	07/11/2016	786	REPL TRANS FILTERSRESET OIL LIFE MINDER			UF	
1000100	2	577172010	100				OP	ERATOR COMPLAINT
1615655	3	11/07/2016	648	R/R TRAN FILTERTOP OFF FLUIDROAD TESTED			01	
	-						OP	ERATOR COMPLAINT
1603090	2	03/01/2016	796	RR TRANS FLUID				
							OP	ERATOR COMPLAINT
1609444	2	07/05/2016	799	R/R TRANS FILTERS				
							OP	ERATOR COMPLAINT
1513559	3	09/30/2015	799	R/R TRANS				
							OP	ERATOR COMPLAINT
1513559	3	09/30/2015	823	R/R TRANS				
PB1106	2912	DRIVE	SHAFT	Total Line Count for System Code 2912 :		1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work			OP	ERATOR COMPLAINT
1616252	14	11/26/2016	753	INSTALL NEW DRIVE & STRAP KITCK OIL LEVEL				

			Repor	t Description: Work O	order History by Asse	et and System Code			
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700	
Print Date: 3	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106				
BUS# SY	<u>'S Code</u>	SYS C	ode Description						
PB1106	2914	TRANS	S.ELEC.SWITCHES/SE	NSO Tota	al Line Count for Syste	em Code <mark>2914 :</mark>	1	<u>Cause-Reason</u>	
<u>Work Order #</u> 1616165	Line# 2	<u>Close Date</u> 11/15/2016	Employee# 795	Description of W REPLC PS2, HARNES		& FLUIDP/U PARTS @SC		OPERATOR COMPLAINT	
PB1106	2918	TRANS	MOUNT REPLACE	Tota	al Line Count for Syste	em Code 2918 :	1	Cause-Reason	
<u>Work Order #</u> 2106466	Line# 3	<u>Close Date</u> 03/23/2021	<u>Employee#</u> 800	Description of W REPCLD CIRCUIT BR	Vork_			OPERATOR COMPLAINT	
PB1106	3002	SPILL-	BEER/SODA	Tota	al Line Count for Syste	em Code 3002 :	4	Cause-Reason	
Work Order #		Close Date	Employee#	Description of W				OPERATOR COMPLAINT	
1412959	2	09/09/2014	611	SPILL -BEER /SODA	CLEAN UP			OPERATOR COMPLAINT	
1821841	3	10/10/2018	807	CLEAN SPILL				OPERATOR COMPLAINT	
2101297	3	01/25/2021	29	CLEAN				OPERATOR COMPLAINT	
1919029	3	10/15/2019	658	CLEAN SPILL BEER	/SODA				
PB1106	3003	BODY	FLUIDS/WASTE		al Line Count for Syste	em Code <mark>3003 :</mark>	7	<u>Cause-Reason</u>	
Work Order #		Close Date	Employee#	Description of W	<u>Vork</u>			OPERATOR COMPLAINT	
1906710	3	04/09/2019	807	CLENED UP VOMIT				OPERATOR COMPLAINT	
1412824	2	09/08/2014	810	BODY FLUIDS/WASTE	E				
								OPERATOR COMPLAINT	
1214780	2	10/12/2012	668	road call-body fluids/wa	aste-CLEAN BUS				
1500033	2	01/08/2015	821	body fluids/waste				OPERATOR COMPLAINT	
	-		021					OPERATOR COMPLAINT	
1411255	1	08/07/2014	619	BODY FLUIDS/WASTE	E - TAKE SERVICE TRU	JCK MOP FLOOR/CLEAN S	EAT		
1/110/0	0	00/20/2044	904	alaanad bus				OPERATOR COMPLAINT	
1411949	2	08/20/2014	804	cleaned bus				OPERATOR COMPLAINT	
1501288	2	01/23/2015	821	BODY WASTE/FLUIDS	S-CLEAN, DISINFECT				
PB1106	3004	DIRTY			al Line Count for Syste	em Code <mark>3004</mark> :	3	<u>Cause-Reason</u>	
<u>Work Order #</u> 1702028	Line# 3	<u>Close Date</u> 02/06/2017	<u>Employee#</u> 746	Description of W	<u>Vork</u>			OPERATOR COMPLAINT	
1102020	3	02/00/2017	740					OPERATOR COMPLAINT	
1216778	2	11/28/2012	611	ROAD CALL-DIRTY BU	US, MOPPED				
17000	-	00/00/00/		01 F 441 14/11 15 01 11 F -				OPERATOR COMPLAINT	
1702255	3	02/08/2017	746	CLEAN WINDSHIELD					
				Page 141 of	F 200				

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Print Date:	3/21/2022	2	Repor WO Close Dat Asset# Rar	e Range:	ion: Work O 02/10/2011 PB1106	rder to to	History by Asse 11/17/2021 PB1106	t and System Code System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Co	de Description								
PB1106	3400	FARE B	OX SERVICE		Tota	ıl Lin	e Count for Syste	m Code <mark>3400</mark> :	2		Cause-Reason
Work Order #	<u># Line</u> #	Close Date	Employee#	De	escription of W	/ork				O	PERATOR COMPLAINT
1202103	2	02/16/2012	762	reset coir	n-bypass, clea	ned ۱	v/compressed air				
										OF	PERATOR COMPLAINT
1200116	1	01/06/2012	771	FAREBO	X SVC - REPA	AIRE	D PROBE				

			Repor	t Description: Work	Order	History by Ass	et and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	0	1 to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS# S	SYS Code	<u>SYS Co</u>	de Description							
PB1106	3402	FAREBO	DX PM	Тс	otal Lin	e Count for Syst	em Code <mark>3402 :</mark>	29		Cause-Reason
Work Order #		Close Date	Employee#	Description of	Work				S	CHEDULED SERVICE
1909300	1	05/20/2019	751	FAREBOX PM					0	
1800757	1	01/12/2018	751	FAREBOX PM					0	PERATOR COMPLAINT
10007.57	1	01/12/2010	751	TAREBOAT M					S	CHEDULED SERVICE
1301336	1	01/31/2013	742	FAREBOX PM					-	
									S	CHEDULED SERVICE
1207945	1	05/31/2012	742	FAREBOX PM						
4045004	4	07/05/0010	764						S	SCHEDULED SERVICE
1815821	1	07/25/2018	751	FAREBOX PM					c	CHEDULED SERVICE
1402798	1	03/01/2014	749	FAREBOX PM					C	
		00,01,2011							S	CHEDULED SERVICE
1409950	1	07/16/2014	742	farebox pm						
									S	SCHEDULED SERVICE
1108643	1	10/04/2011	742	farebox PM						
1819524	1	09/11/2018	731	FAREBOX PM					5	SCHEDULED SERVICE
1019524	I	09/11/2010	751	FAREBOX FIM					ç	CHEDULED SERVICE
1700016	1	01/06/2017	770	FAREBOX PM					-	
									0	PERATOR COMPLAINT
1504756	1	03/23/2015	742	FAREBOX PM						
4000070		00/40/00 40	740						S	SCHEDULED SERVICE
1306972	1	06/10/2013	742	FAREBOX PM					~	
1900592	1	01/11/2019	751	FAREBOX PM					2	CHEDULED SERVICE
100002									S	CHEDULED SERVICE
1313226	1	10/25/2013	742	FAREBOX P.M						
									5	SCHEDULED SERVICE
1214021	1	09/28/2012	742	farebox PM						
1010515	1	10/22/2010	751	FAREBOX PM					S	SCHEDULED SERVICE
1919515	1	10/22/2019	751	FAREDUA MIVI					ç	CHEDULED SERVICE
1716413	1	09/13/2017	751	FARE BOX						
									S	CHEDULED SERVICE
1511138	1	08/06/2015	742	FAREBOX PM - OVE	RHAU	L F/B				

		Repor	rt Descripti	on: Work O	rder	History by Ass	et and System Code			
		WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
3/21/2022	2	<u>Asset# Rar</u>	nge:	PB1106	to	PB1106				
<u>SYS Code</u>	SYS Cod	e Description								
3402	FAREBO	ХРМ				e Count for Syst	em Code 3402 :	29		<u>Cause-Reason</u>
		Employee#							S	CHEDULED SERVICE
1	04/15/2016	770	FAREBO	X PM COMPL	EIE				9	CHEDULED SERVICE
1	08/17/2016	770	FAREBO	X PM						
									S	CHEDULED SERVICE
1	07/15/2020	751	FAREBO	X PM					~	
1	08/09/2021	751	FAREBO	X PM					5	CHEDULED SERVICE
									S	CHEDULED SERVICE
1	11/13/2020	751	FAREBO	X PM					_	
1	03/15/2021	751	EAREBO						S	CHEDULED SERVICE
ľ	03/13/2021	751	TAREBO						s	CHEDULED SERVICE
1	06/07/2011	742	farebox P	М						
1	01/21/2012	740	forebox	N <i>A</i>					S	CHEDULED SERVICE
1	01/31/2012	(42	rarebox P	IVI					S	CHEDULED SERVICE
1	11/19/2014	742	FAREBO	X PM					-	
									S	CHEDULED SERVICE
1	12/09/2015	742	FAREBO	ХРМ					c	CHEDULED SERVICE
1	05/09/2017	749	FAREBO	X PM					0	
	<u>SYS Code</u> 3402 <u># Line</u> # 1 1 1 1 1 1 1 1 1 1 1 1 1	3402 FAREBOX ± Line# Close Date 04/15/2016 1 08/17/2016 1 07/15/2020 1 07/15/2020 1 08/09/2021 1 11/13/2020 1 03/15/2021 1 06/07/2011 1 01/31/2012 1 11/19/2014 1 12/09/2015	WD Close Date SYS Code SYS Code Description SYS Code Description 3402 FAREBOX PM 4 Line# Close Date Employee# 1 08/17/2016 770 1 08/09/2021 751 1 08/09/2021 751 1 03/15/2021 751 1 06/07/2011 742 1 01/31/2012 742 1 11/19/2014 742 1 12/09/2015 742	WD Close Date Range: 3/21/2022 SYS Code SYS Code Description SYS Code Description 3402 FAREBOX PM Marcine# Close Date 04/15/2016 Employee# 770 FAREBOX 1 08/17/2016 770 FAREBOX 1 08/09/2021 751 FAREBOX 1 08/09/2021 751 FAREBOX 1 03/15/2021 751 FAREBOX 1 06/07/2011 742 farebox P 1 01/31/2012 742 FAREBOX 1 11/19/2014 742 FAREBOX	WO Close Date Range: 02/10/2011 3/21/2022 PB1106 SYS Code Description 3402 FAREBOX PM Total 3402 FAREBOX PM Total 4 Close Date 1 Employee# 04/15/2016 Employee# 770 Description of W FAREBOX PM COMPL 1 08/17/2016 770 FAREBOX PM 0 1 08/17/2016 770 FAREBOX PM 0 1 08/09/2021 751 FAREBOX PM 0 1 07/15/2020 751 FAREBOX PM 0 1 07/15/2020 751 FAREBOX PM 0 1 03/15/2021 751 FAREBOX PM 0 1 06/07/2011 742 farebox PM 0 1 01/31/2012 742 FAREBOX PM 0 1 11/19/2014 742 FAREBOX PM 0 1 12/09/2015 742 FAREBOX PM 0	WO Close Date Range: 02/10/2011 to 3/21/2022 SYS Code Description SYS Code Description 3402 FAREBOX PM Total Line 3402 FAREBOX PM Total Line 1 06/07/2016 Employee# 770 FAREBOX PM Colspan="3">FAREBOX PM 1 08/17/2016 770 FAREBOX PM FAREBOX PM 1 08/09/2021 751 FAREBOX PM FAREBOX PM 1 03/15/2021 751 FAREBOX PM FAREBOX PM 1 04/131/2012 751 FAREBOX PM FAREBOX PM 1 03/15/2021 751 FAREBOX PM FAREBOX PM 1 04/07/2011 742 farebox PM FAREBOX PM 1 01/31/2012 742 farebox PM FAREBOX PM 1 1/19/2014 742 FAREBOX PM FAREBOX PM 1 1/19/2015 742 FAR	WO Close Date Range: 02/10/2011 to 11/17/2021 321/2021 11/17/2021 SYS Code Description 3402 FAREBOX PM 3402 FAREBOX PM 3402 FAREBOX PM 3403 FAREBOX PM 1 Close Date 04/15/2016 Fmployee# 770 FAREBOX PM COMPLETE 1 08/17/2016 770 FAREBOX PM Image: Close Date 04/15/2020 Colspan="4">Close Date 770 FAREBOX PM 1 08/17/2016 770 FAREBOX PM Image: Close Date 04/15/2020 Colspan="4">Close Date 770 FAREBOX PM 1 08/09/2021 751 FAREBOX PM Image: Close Date 11/11/3/2020 FareBox PM Image: Close Date 11/11/3/2020 FareBox PM Image: Close Date 11/11/3/2020 FareBox PM Image: Close Date 11/11/3/2012 FareB	3/21/2022 Asset# Range: PB1106 to PB1106 SYS Code SYS Code Description	Year of the problem of the prob	MO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 3/21/2021 SSC odd Description PB106 to PB106 PB106

			Repor	t Description: Work O	Order History by Ass	set and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	-	to 11/17/2021 to PB1106	System Code Range:	1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description					
PB1106	3404		DX REPL		al Line Count for Syst	tem Code <mark>3404 :</mark>	29	Cause-Reason
Work Order			Employee#	Description of V				SCHEDULED SERVICE
1815821 1416849	2 2	07/25/2018	731 749	FAREBOX REPLC/RE				SCHEDULED SERVICE
1700016	2	01/06/2017	731	FAREBOX REPLACE				SCHEDULED SERVICE
2120481	2	08/09/2021	731	FAREBOX REPLACE				SCHEDULED SERVICE
1716413	2	09/13/2017	751	FAREBOX REPLACE				SCHEDULED SERVICE
1313226	2	10/25/2013	742	R/R FAREBOX				SCHEDULED SERVICE
1207945	2	05/31/2012	742	FAREBOX REPLC				SCHEDULED SERVICE
1301336	2	01/31/2013	749	FAREBOX REPLC				SCHEDULED SERVICE
1214021	2	09/28/2012	749	farebox replc				SCHEDULED SERVICE
1108643	2	10/04/2011	749	farebox replc				SCHEDULED SERVICE
1306972	2	06/10/2013	742	FAREBOX REPLACE	1			SCHEDULED SERVICE
1900592	2	01/11/2019	731	FAREBOX REPLACE	ED			SCHEDULED SERVICE
1409950 1504756	2 2	07/16/2014 03/23/2015	749 749	farebosx replaced				OPERATOR COMPLAINT
1402798	2	03/01/2014	749	FAREBOX REPLC				SCHEDULED SERVICE
1611749	2	08/17/2016	731	FAREBOX REPLACE	D/RESET			SCHEDULED SERVICE
1517241	2	12/09/2015	749	FAREBOX REPLACE				SCHEDULED SERVICE
1104920	2	06/07/2011	749	farebox replc				SCHEDULED SERVICE

			Repor	t Descrip	otion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	ge:	PB1106	to	PB1106				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description								
PB1106	3404	FAREB	OX REPL				e Count for Sys	tem Code <mark>3404</mark> :	29		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W	<u>'ork</u>				S	CHEDULED SERVICE
1605273	2	04/15/2016	749	RR						S	CHEDULED SERVICE
1511138	2	08/06/2015	749	FAREB	OX REPL - R/R						
1707050	2	05/00/2017	704							S	CHEDULED SERVICE
1707952	2	05/09/2017	731	FAREB	OX REPLACED					OF	PERATOR COMPLAINT
1800757	2	01/12/2018	731	FAREB	OX REPLC					-	
0000404		444040000	70.4							S	CHEDULED SERVICE
2022484	2	11/13/2020	731	FAREB	OX REPLACED					S	CHEDULED SERVICE
1919515	2	10/22/2019	731	FAREE	OX REPLACE	5				0	
										S	CHEDULED SERVICE
2012971	2	07/15/2020	731	FARE	BOX REPLACE	D				c	CHEDULED SERVICE
1909300	2	05/20/2019	731	FAREB	OX REPLACED)				3	SCIEDULED SERVICE
										S	CHEDULED SERVICE
2105619	2	03/15/2021	731	FAREB	OX REPLCD					~	
1201247	2	01/31/2012	749	farebox	replc					S	CHEDULED SERVICE
	-				· - I- · •					S	CHEDULED SERVICE
1819524	2	09/11/2018	731	FAREB	OX REPLACE						

Drivt Date: 2/21/2022	2/10/2011 to 11/17/2021 System Code Range: 1100 to 9700 31106 to PB1106
Asset# Ralige. PD	
BUS# SYS Code SYS Code Description	
PB1106 4000 TIRES	Total Line Count for System Code 4000 : 19 Cause-Reason iption of Work SCHEDULED SERVICE
	S CHECKED AND REPLACED
	SCHEDULED SERVICE
1109414 2 10/28/2011 799 tres replcd by	/ Good Year tech
1217747 10 12/26/2012 789 tire tech replo	cd all 4 rear tires
	SCHEDULED SERVICE
1217747 10 12/26/2012 795 tire tech replo	cd all 4 rear tires
	OPERATOR COMPLAINT
1913080 3 07/17/2019 799 R/R NUT LL	OPERATOR COMPLAINT
1601642 1 02/04/2016 805 TIRESR/R	
	OPERATOR COMPLAINT
2112352 1 05/23/2021 864 TIRESREP	PLCD_RRO_TIRE OPERATOR COMPLAINT
1606972 3 05/18/2016 825 REPLACED F	FRONT TIRES
	OPERATOR COMPLAINT
1913996 3 07/31/2019 27 R/R REAR	
1413862 5 09/27/2014 757 REMOVE SC	CREW FROM TIRE
	SCHEDULED SERVICE
1601096 3 01/25/2016 824 R/R ALL REA	
1213387 5 09/15/2012 798 removed and	I replaced left rear tires , good year tech
1213367 5 09/13/2012 796 Tellioved and	SCHEDULED SERVICE
1213387 5 09/15/2012 679 removed and	l replaced left rear tires , good year tech
	SCHEDULED SERVICE
1407398 3 05/30/2014 757 TIRES REPLO	CD SCHEDULED SERVICE
2104092 14 03/03/2021 786 REMV VIGIA	
	SCHEDULED SERVICE
2005847 9 04/03/2020 27 R/R REAR SI	ET OF TIRES
1315689 5 12/05/2013 702 SENT TO GC	SCHEDULED SERVICE DODYEAR FOR TIRES
	SCHEDULED SERVICE
2000101 6 01/07/2020 643 REAR FIRE F	RR

			Derest			
Print Date:	3/21/2022	2	WO Close Date Asset# Rang	ů	1100	to 9700
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	ode Description			
PB1106	4000	TIRES		Total Line Count for System Code 4000 :	19	Cause-Reason
Work Order # 2007058	Line# 1	<u>Close Date</u> 04/20/2020	<u>Employee#</u> 796	<u>Description of Work</u> TIRESLEFT REAR FLAT		OPERATOR COMPLAINT
PB1106	4007	LUGS I	MISSING OR LOOSE	Total Line Count for System Code 4007 :	2	Cause-Reason
Work Order #			Employee#	Description of Work		SCHEDULED SERVICE
1818642	16	08/28/2018	800	TORQUED ALL WHEELS/LUGS		SCHEDULED SERVICE
1818642	16	08/28/2018	853	TORQUED ALL WHEELS/LUGS		
PB1106	4011		E REPLACEMENT	Total Line Count for System Code 4011 :	5	Cause-Reason OPERATOR COMPLAINT
Work Order # 1508910	Line# 5	<u>Close Date</u> 06/17/2015	Employee# 800	Description of Work L/F TIRE REPLCMNT		OPERATOR COMPLAINT
1508910	5	06/17/2015	813	L/F TIRE REPLCMNT		OPERATOR COMPLAINT
1215966	9	11/10/2012	800	I/f tire replaced		OPERATOR COMPLAINT
1110330	5	11/28/2011	795	replc LF tire		SCHEDULED SERVICE
1108306	4	09/24/2011	789	replc LF tire		SCHEDULED SERVICE
PB1106	4012	R/F TIR	E REPLACEMENT	Total Line Count for System Code 4012 :	4	<u>Cause-Reason</u>
Work Order #	Line#	<u>Close Date</u>	Employee#	Description of Work		OPERATOR COMPLAINT
1508910	4	06/17/2015	800	R/R FRONT LEFT TIRE		OPERATOR COMPLAINT
1508910	4	06/17/2015	813	R/R FRONT LEFT TIRE		
1108306	5	09/24/2011	789	replc RF tire		SCHEDULED SERVICE
1215966	10	11/10/2012	800	r/f tire replaced		OPERATOR COMPLAINT

			Report	Description: Work 0	rder	History by Ag	sset and System Code			
						11/17/2021	System Code Range:	1100	to	9700
	0/04/0000		WO Close Date	Range. 02/10/2011	to	11/17/2021	eystern eede nange.	1100	10	5100
Print Date:	3/21/2022		Asset# Rang	<u>ie:</u> PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	ode Description							
PB1106	4013	L/R/O T	TIRE REPLACEMENT	Tot	al Lin	e Count for Sy	stem Code 4013 :	10		Cause-Reason
Work Order #		Close Date	Employee#	Description of V	/ork				O	PERATOR COMPLAINT
1601642	2	02/04/2016	805	R/R L/R/O TIRE					~	CHEDULED SERVICE
1502270	4	02/11/2015	825	R/R LRO TIRE					5	CHEDULED SERVICE
1002210		02/11/2010	020						OF	PERATOR COMPLAINT
1215509	3	10/30/2012	796	r/r LRO tire						
	_								OF	PERATOR COMPLAINT
1716714	6	09/18/2017	825	R/R LRO TIRE					c	CHEDULED SERVICE
1214991	6	10/18/2012	809	r/r LRO tire					0	CHEDOLLD SERVICE
									OF	PERATOR COMPLAINT
1412309	2	08/27/2014	643	R/R/O TIRE REPLACE	MEN	INT				
4440000	0	00/07/0044	000	R/R/O TIRE REPLACE					OF	PERATOR COMPLAINT
1412309	2	08/27/2014	823	R/R/U TIKE REPLACE		/11N 1			OF	PERATOR COMPLAINT
1906710	4	04/09/2019	679	R/R LEFT REAR SET	OF T	IRES			01	
									OF	PERATOR COMPLAINT
1716180	1	09/03/2017	800	L/R/O TIRE REPLACE	MEN	NT			-	
1211992	3	08/13/2012	648	r/r LRO tire					S	CHEDULED SERVICE
1211992	3	00/13/2012	040							

			Report	Descript	tion: Work O	rder	History by A	sset and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	ge:	PB1106	to	PB1106				
BUS# S	YS Code	<u>SYS Co</u>	de Description								
PB1106	4014	L/R/I TII	RE REPLACEMENT		Tota	al Lin	e Count for Sy	vstem Code 4014 :	12		Cause-Reason
Work Order #	Line#	Close Date	Employee#		escription of W	/ork				S	CHEDULED SERVICE
1502270	5	02/11/2015	825	R/R LRI	TIRE						
										O	PERATOR COMPLAINT
1716180	2	09/03/2017	800	L/R/I RE	PLACEMENT						
1215500	n	10/30/2012	796	r/r LRI tir						O	PERATOR COMPLAINT
1215509	2	10/30/2012	790	i/i LRi llí	e					0	CHEDULED SERVICE
1211992	4	08/13/2012	648	r/r LRI tir	ē					0	
1211002	-	00/10/2012	0+0		0					s	CHEDULED SERVICE
1502270	7	02/11/2015	825	R/R RR	ITIRE					-	
										O	PERATOR COMPLAINT
1716714	7	09/18/2017	825	R/R LRI	TIRE						
										S	CHEDULED SERVICE
1202975	6	03/04/2012	787	replcd R	RI tire						
4000075		22/24/2245	705							S	CHEDULED SERVICE
1202975	6	03/04/2012	795	replcd R	RI tire					~	
2007058	2	04/20/2020	796		PA01068 C		11738 OFF			O	PERATOR COMPLAINT
2007030	2	04/20/2020	790		FAU 1000 C						PERATOR COMPLAINT
1412309	1	08/27/2014	643	L/R/I TIR		IEMN	Т				
					2					O	PERATOR COMPLAINT
1412309	1	08/27/2014	823	L/R/I TIR	E REPLACEM	IEMN	IT				
										O	PERATOR COMPLAINT
2007058	3	04/20/2020	796	R/R LRO	D TIRE						

			Report	Descriptio	n: Work O	rder	History by As	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ranc</u>	· ·	02/10/2011 PB1106	to to	11/17/2021 PB1106	System Code Range	1100	to	9700
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB1106	4015	R/R/O	TIRE REPLACEMENT				e Count for Sys	tem Code <mark>4015</mark> :	14		<u>Cause-Reason</u>
<u>Work Order #</u> 1202975	Line# 7	Close Date 03/04/2012	Employee# 787		<u>cription of W</u>	<u>ork</u>				5	SCHEDULED SERVICE
1202975	7	03/04/2012	787	replcd RRC						S	SCHEDULED SERVICE
1202975	/	03/04/2012	795		Jule					S	SCHEDULED SERVICE
1613961	4	10/01/2016	796	R/R R/R/O							
4444000	~	00/40/0044	700							5	SCHEDULED SERVICE
1411803	3	08/18/2014	783	R/R TIRES						ç	SCHEDULED SERVICE
1411803	3	08/18/2014	823	R/R TIRES							
										0	PERATOR COMPLAINT
1808267	3	04/25/2018	798	RR RRO T	IRE						
1908389	8	05/06/2019	778	R/R RRO	TIRE					5	SCHEDULED SERVICE
1000000	Ũ	00,00,2010	110							0	PERATOR COMPLAINT
2024254	3	12/09/2020	27	RR BY TIR	E TECH						
1502270	6	02/11/2015	825	R/R RRO T						5	SCHEDULED SERVICE
1502270	0	02/11/2015	025							0	PERATOR COMPLAINT
1301118	2	01/26/2013	813	REPLCD R	RO TIRE						
				_ /						0	PERATOR COMPLAINT
1716714	4	09/18/2017	825	R/R RRO T	IRE					c	SCHEDULED SERVICE
1212337	4	08/20/2012	798	r/r RRO tire	9						
										0	PERATOR COMPLAINT
2115604	4	06/22/2021	787	REPLCD F	RRO TIRE					~	
1906710	5	04/09/2019	679	R/R RIGHT	REAR SET	OF T	IRES			0	PERATOR COMPLAINT
1900/10	5	04/03/2019	019		NEAR SET		INES				

			Repor	t Description: Work O	order History by Ass	set and System Code		
	0.04.000		WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106			
BUS# S	YS Code	SYS Code	<u>Description</u>					
PB1106	4016		REPLACEMENT		al Line Count for Syst	tem Code 4016 :	9	Cause-Reason
Work Order #			Employee#	Description of W	<u>Vork</u>			SCHEDULED SERVICE
1212337	5	08/20/2012	798	r/r RRI tire				
1808267	4	04/25/2018	798	RR RRI TIRE				OPERATOR COMPLAINT
	_							OPERATOR COMPLAINT
1301118	3	01/26/2013	813	REPLCD RRI TIRE				
0115004	0	06/00/0004	707					OPERATOR COMPLAINT
2115604	3	06/22/2021	787	REPLCD RRI TIRE				SCHEDULED SERVICE
1411803	4	08/18/2014	783	R/R TIRES				
	т	50/10/2014	, 50					SCHEDULED SERVICE
1411803	4	08/18/2014	823	R/R TIRES				
			-					SCHEDULED SERVICE
1613961	3	10/01/2016	796	R/R R/R/I				
								OPERATOR COMPLAINT
1716714	5	09/18/2017	825	R/R RRI TIRE				
								SCHEDULED SERVICE
1908389	7	05/06/2019	778	R/R RRI TIRE				
PB1106	5000	COMMUNI	CATIONS		al Line Count for Syst	tem Code 5000 :	1	<u>Cause-Reason</u>
Work Order #	Line#		Employee#	Description of W	Vork			OPERATOR COMPLAINT
1605500	1	04/19/2016	27	COMMUNICATIONS				
PB1106	5001	CAMERAS			al Line Count for Syst	tem Code 5001 :	7	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W	Vork			OPERATOR COMPLAINT
1508540	1	06/09/2015	713	CAMERAS				
4705000		00/00/0047	07					OPERATOR COMPLAINT
1705328	1	03/29/2017	27	CAMEREAS				
1611714	1	08/17/2016	27	CAMERASPART CH				SCHEDULED SERVICE
1011714	I	00/17/2010	21					OPERATOR COMPLAINT
1413556	1	09/20/2014	705	P.C.O				
	-							OPERATOR COMPLAINT
1922271	1	12/02/2019	27	CAMERAS				
								SCHEDULED SERVICE
1404326	1	03/28/2014	705	CAMERAS-PART CHA	RGE OUT			
								OPERATOR COMPLAINT
1603808	1	03/17/2016	27	CAMERAS				

			Repo	rt Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Dat	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ra</u>	nge:	PB1106	to	PB1106				
BUS# SY	<u>/S Code</u>	<u>SYS Code</u>	Description								
PB1106	5002	RADIOS			Tota	al Lir	e Count for Syste	em Code 5002 :	1		Cause-Reason
Work Order # 2025718	Line# 1	<u>Close Date</u> 12/22/2020	Employee# 27	<u>D</u> RADIOS	escription of W	<u>ork</u>				OF	PERATOR COMPLAINT
PB1106	5003	SIGNS		-	Tota	al Lir	e Count for Syste	em Code 5003 :	1		Cause-Reason
<u>Work Order #</u> 1205244	Line# 1	<u>Close Date</u> 04/18/2012	<u>Employee#</u> 705		escription of W					OF	PERATOR COMPLAINT
PB1106	5004	AVL Rep	oairs		Tota	al Lir	e Count for Syste	em Code <mark>5004</mark> :	3		<u>Cause-Reason</u>
Work Order # 1613192	Line# 1	<u>Close Date</u> 09/14/2016	Employee# 27	<u>D</u> AVLRI	escription of W EPAIRS	<u>ork</u>				S	CHEDULED SERVICE
2104025	1	03/06/2021	27	AVLRI						OF	PERATOR COMPLAINT
2104925	I	03/00/2021	21	AVLRI	EFAIKO					S	CHEDULED SERVICE
2009367	1	05/21/2020	27	AVL RE	EPAIRSPAR	Γ CH	IARGE OUT				

			Repor	t Descript	ion: Work O	rder	History by Asset	and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS# SY	<u>/S Code</u>	<u>SYS Co</u>	de Description								
PB1106	8010		TIME - Road Call				e Count for System	Code 8010 :	273		Cause-Reason
<u>Work Order #</u> 1515000	Line# 1	<u>Close Date</u> 10/27/2015	Employee# 825		escription of W TIME-ROAD (SWAP W/1118				MECHANICAL BREAKDOWN
1805765	1	03/23/2018	798	TRAVEL	TIMEROAD	CALL					MECHANICAL BREAKDOWN
1312402	1	10/02/2013	813	TRAVEL	TIME-ROAD	CALL					MECHANICAL BREAKDOWN
1403123	1	03/05/2014	746	TRAVEL	TIME-ROAD	CALL,	SWAP W/0617		(OTHER	MECHANICAL BREAKDOWN
1805821	1	03/27/2018	799	TRAVEL	TIMEROAD	CALL	SWAP W/0908		1	MAJOR	MECHANICAL BREAKDOWN
1609049	1	06/27/2016	789	TRAVEL	TIMEROAD	CAL	SWAP W/1209		1	MAJOR	MECHANICAL BREAKDOWN
2103041	1	02/14/2021	747	TRAVEL	TIMEROAD	CALL			1	MAJOR	MECHANICAL BREAKDOWN
1818864	1	08/29/2018	747	TRAVEL	TIMEROAD	CALL			(OTHER	MECHANICAL BREAKDOWN
1719152	1	10/25/2017	795	TRAVEL	TIOME ROAD) CAL	L TAKE BUS 1109		n	MAJOR	MECHANICAL BREAKDOWN
1722620	1	12/18/2017	820	TRAVEL	TIME ROAD (CALL			ſ	MAJOR	MECHANICAL BREAKDOWN
1616252	1	11/26/2016	824	TRAVEL	TIME-ROAD (CALL-	-SWAP W/0715		(OTHER	MECHANICAL BREAKDOWN
1616252	1	11/26/2016	838		-		-SWAP W/0715		(OTHER	MECHANICAL BREAKDOWN
1717839	1	10/06/2017	679		TIME- ROAD				n	MAJOR	MECHANICAL BREAKDOWN
1907354	1	04/23/2019	795		-	-	- LSWAP W/1515		1	MAJOR	MECHANICAL BREAKDOWN
1807949	1	04/20/2018	833				SWAP W/1511		1	MAJOR	MECHANICAL BREAKDOWN
									r	MAJOR	MECHANICAL BREAKDOWN
1716908	1	09/20/2017	799			JALL-	SVVAP 1513, IOW	/ED BACK TO SHOP	1	MAJOR	MECHANICAL BREAKDOWN
1513072	1	09/16/2015	731	ROAD CA					1	MAJOR	MECHANICAL BREAKDOWN
1816601	1	08/03/2018	820	TRAVEL	TIMEROAD	CALL	SWAP W/0801				

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ranc</u>	-	to 9700
BUS#	SYS Code	<u>SYS Coc</u>	<u>le Description</u>		
PB1106	8010	TRAVEL	TIME - Road Call	Total Line Count for System Code 8010 : 273	<u>Cause-Reason</u>
<u>Work Order </u> 2106725	<u># Line#</u> 1	<u>Close Date</u> 03/30/2021	<u>Employee#</u> 799	Description of Work TRAVEL TIMEROAD CALL	MAJOR MECHANICAL BREAKDOWN
2105532	1	03/17/2021	800	TRAVEL TIMEROAD CALLSWAP W/1011	MAJOR MECHANICAL BREAKDOWN
1501288	1	01/23/2015	789	TRAVEL TIME-ROAD CALL-SWAP W/1403 TRAVEL TIME - ROAD CALL, SWAP BUS W/613	MAJOR MECHANICAL BREAKDOWN
1310932 1915635	1	09/05/2013 08/27/2019	797 746	TRAVEL TIME ROAD CALL	OTHER MECHANICAL BREAKDOWN
1613877	1	09/29/2016	751	TRAVEL TIME-ROAD CALLSWAP W/1119	MAJOR MECHANICAL BREAKDOWN
1702255	1	02/08/2017	746	TRAVEL TIME-ROAD CALLTAKE SERVICE TRUCK TO ROAD CALL	OTHER MECHANICAL BREAKDOWN
1919621	1	10/23/2019	746	TRAVEL TIMEROAD CALL-	OTHER MECHANICAL BREAKDOWN
1602983	1	03/01/2016	747	TRAVEL TIME ROAD CALL SWAP #1111 UTILITY #611 CLEANED UP OIL SPILL	OTHER MECHANICAL BREAKDOWN
1602983 2008905	1	03/01/2016	611 836	TRAVEL TIME ROAD CALL SWAP #1111 UTILITY #611 CLEANED UP OIL SPILL TRAVEL TIMEROAD CALLSWAP W/0805	MAJOR MECHANICAL BREAKDOWN
2001530	1	01/27/2020	808	TRAVEL TIMEROAD CALLSWAP W/1706	OTHER MECHANICAL BREAKDOWN
2016385	1	08/24/2020	756	TRAVEL TIMEROAD CALLSWAP OUT	MAJOR MECHANICAL BREAKDOWN
1821910	1	10/11/2018	796	TRAVEL TIMEROAD CALLSWAP W/0722	OTHER MECHANICAL BREAKDOWN MAJOR MECHANICAL BREAKDOWN
1911870	1	06/27/2019	823	TRAVEL TIMEROAD CALL	MAJOR MECHANICAL BREAKDOWN
1400012	1	01/03/2014	732	TRAVEL TIME - ROAD CALL	MAJOR MECHANICAL BREAKDOWN
1920946 2002251	1	11/19/2019 02/11/2020	752 789	TRAVEL TIMEROAD CALL	OTHER MECHANICAL BREAKDOWN

			Repor	t Descript	tion: Work O	rder	History by Asse	t and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
BUS# S	<u> /S Code</u>	<u>SYS Co</u>	de Description								
PB1106	8010		TIME - Road Call				Count for System	m Code <mark>8010 :</mark>	273		Cause-Reason
Work Order # 2102236	Line# 1	<u>Close Date</u> 02/01/2021	Employee# 799		escription of W TIMEROAI		L			MAJOR	MECHANICAL BREAKDOWN
1806131	1	04/02/2018	800	TRAVEL	TIMEROAD	CALL	SWAP W/0711		I	MAJOR	MECHANICAL BREAKDOWN
1316070	1	12/16/2013	751	TRAV/FI	TIME - ROAD	CALL			I	MAJOR	MECHANICAL BREAKDOWN
	-				-	-			(OTHER	MECHANICAL BREAKDOWN
1307970	1	06/29/2013	770	TRAVEL	TIME-ROAD	CALL,	SWAP BUS		(OTHER	MECHANICAL BREAKDOWN
1916469	1	09/09/2019	752	TRAVEL	TIME ROAD (CALL			1	MAJOR	MECHANICAL BREAKDOWN
1815543	1	07/20/2018	786	TRAVEL	TIME-ROAD	CALL-	-				MECHANICAL BREAKDOWN
1815543	1	07/20/2018	849	TRAVEL	TIME-ROAD	CALL-	-				
1204842	1	04/12/2012	789	travel tim	ne-road call				I	MAJOR	MECHANICAL BREAKDOWN
1707961	1	05/09/2017	798	TRAVEL	TIME ROAD (CALL	SWAP #798		(OTHER	MECHANICAL BREAKDOWN
2026326	1	01/03/2021	679			CALL	SWAP W/1705		I	MAJOR	MECHANICAL BREAKDOWN
	-								I	MAJOR	MECHANICAL BREAKDOWN
1614558	1	10/15/2016	757	TRAVEL	TIME ROAD (CALL	SWAPW/1306		I	MAJOR	MECHANICAL BREAKDOWN
1614558	1	10/15/2016	746	TRAVEL	TIME ROAD (CALL	SWAPW/1306		I	MAJOR	MECHANICAL BREAKDOWN
1807657	1	04/17/2018	798	TRAVEL	TIMEROAD	CALI					MECHANICAL BREAKDOWN
1906568	1	04/08/2019	798	TRAVEL	TIMEROAD	CALI	LSWAP W/1306				
1411902	1	08/20/2014	783	travel tim	ne road call sw	ap wit	h 1010		I	MAJOR	MECHANICAL BREAKDOWN
1610607	1	07/26/2016	800	TRAVEL	TIME-ROAD	CALL-	SWAP @INTERM	IODAL	I	MAJOR	MECHANICAL BREAKDOWN
2115604	1	06/22/2021	787		TIMEROAD		-			NON - N	MECHANICAL BREAKDOWN
									(OTHER	MECHANICAL BREAKDOWN
2025018	1	12/18/2020	833	TRAVDE	EL ROAD CALL	-					

			Repor	t Descripti	ion: Work O	rder	History by Asso	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge:	PB1106	to	PB1106				
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description								
PB1106	8010		TIME - Road Call				e Count for Syste	em Code <mark>8010 :</mark>	273		Cause-Reason
<u>Work Order #</u> 1705224	<u># Line#</u> 1	<u>Close Date</u> 03/28/2017	<u>Employee#</u> 27		escription of W TIME-ROAD (RELIEF DRVR B	OUGHT NEW BUS			MECHANICAL BREAKDOWN
1705928	1	04/06/2017	731		-	-	-SERVICE TRUC	СК	I	MAJOR	MECHANICAL BREAKDOWN
1501825	1	02/04/2015	823 787				SWAP W/0705		I	MAJOR	MECHANICAL BREAKDOWN
1714379 1609656	1	08/10/2017	787		TIME-ROAD		SWAP W/1604		I	MAJOR	MECHANICAL BREAKDOWN
1214780	1	10/12/2012	668	travel time	e-road call						IECHANICAL BREAKDOWN
1607868	1	06/06/2016	825	TRAVEL	TIME- ROAD	CALL					MECHANICAL BREAKDOWN
1301118	1	01/26/2013	731	TRAVEL	TIME-ROAD (CALL					MECHANICAL BREAKDOWN
1307347	1	06/18/2013	797		TIME-ROAD (CALL,			(OTHER	MECHANICAL BREAKDOWN
1508323 1807756	1	06/04/2015	751 798	travel time	e TIME ROAD (I	MAJOR	MECHANICAL BREAKDOWN
1312048	1	09/30/2013	752		TIME- ROAD				(OTHER	MECHANICAL BREAKDOWN
1815451	1	07/19/2018	747	TRAVEL	TIMEROAD) CALI	LSWAP W/0806	3			MECHANICAL BREAKDOWN
1920128	1	10/30/2019	839	TRAVEL	TIMEROAD	CALL	SWAP W/1502				MECHANICAL BREAKDOWN
1920381	1	11/04/2019	823	TRAVEL	TIME ROAD (CALL					MECHANICAL BREAKDOWN
1417560	1	12/02/2014	643				SWAP W/1013		I	MAJOR	MECHANICAL BREAKDOWN
1911795 1516306	1	06/26/2019 08/18/2016	837 796		TIME ROAD (1				MISCELLANEOUS

Report Description: Work Order History by Asset and System Code											
			WO Close Date	Range: 02	2/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge: Pl	B1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	8010		TIME - Road Call				e Count for System	n Code <mark>8010 :</mark>	273		Cause-Reason
<u>Work Order #</u> 1504272	Line# 1	<u>Close Date</u> 03/13/2015	Employee# 746		ription of W IE-ROAD (SWAP W/0903				MECHANICAL BREAKDOWN
1504553	1	03/18/2015	759	TRAVEL TIM	IE-ROAD (CALL-					MECHANICAL BREAKDOWN
1905128	1	03/19/2019	799	TRAVEL TIN	MEROAD) CAL	L-				MECHANICAL BREAKDOWN
1412658	1	09/12/2014	648	TRAVEL TIM	IE-ROAD (CALL					MECHANICAL BREAKDOWN
2003710	1	03/05/2020	799	TRAVEL TIM	IEROAD	CALL					MECHANICAL BREAKDOWN
1401380	1	01/31/2014	789	TRAVEL TI N	ME-ROAD	CALL			N	1AJOR I	MECHANICAL BREAKDOWN
2004333	1	03/12/2020	679	TRAVEL TIM	IEROAD	CALI	SWAP W/0903		N	1AJOR I	MECHANICAL BREAKDOWN
2004333	1	03/12/2020	795	TRAVEL TIM	IEROAD	CALI	SWAP W/0903		C	THER I	MECHANICAL BREAKDOWN
2013484	1	07/15/2020	747	TRAVEL TIM	IEROAD	CALL	SWAP W/1210		C	THER	MECHANICAL BREAKDOWN
2013484	1	07/15/2020	871		-	-	SWAP W/1210		C	THER I	MECHANICAL BREAKDOWN
1409067	1	07/01/2014	762	TRAVEL TIM					С	THER	MECHANICAL BREAKDOWN
1800124	1	01/04/2018	746						N	1AJOR I	MECHANICAL BREAKDOWN
1505679 1706187	1	04/07/2015	783 751	TRAVEL TIM			SWAP W/1308		Ν	1AJOR I	MECHANICAL BREAKDOWN
1413924	1	09/27/2014	757	travel time ro		JALL-	-		N	1AJOR I	MECHANICAL BREAKDOWN
1202103	1	02/16/2012	762	travel time-ro					С	THER I	MECHANICAL BREAKDOWN
1515554	1	11/05/2015	752	TRAVEL TIM		CALL-			Ν	1AJOR I	MECHANICAL BREAKDOWN
1922659	1	12/05/2019	679	TRAVEL TIM					N	1AJOR I	MECHANICAL BREAKDOWN

			Repor	Description: Work (Order History	ı by Asset	and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	-	to 11/17/ to PB1		System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description							
PB1106	8010	TRAVEL T	IME - Road Call	Το	tal Line Count	for System	n Code <mark>8010</mark> :	273		Cause-Reason
<u>Work Order </u> 1704637	<u># Line#</u> 1	<u>Close Date</u> 03/20/2017	<u>Employee#</u> 746	<u>Description of N</u> TRAVEL TIME ROAD						MECHANICAL BREAKDOWN
2011929	1	06/29/2020	871	TRAVEL TIME ROAD	CALL					MECHANICAL BREAKDOWN
2004751	1	03/17/2020	786	TRAVEL TIMEROA	D CALLSWA	AP W/1212		(OTHER	MECHANICAL BREAKDOWN
1108412	1	09/27/2011	759 789	travel time-road call				r	MAJOR	MECHANICAL BREAKDOWN
1705767	1	04/05/2017	751	TRAVEL TIME-ROAD	CALL			1	MAJOR	MECHANICAL BREAKDOWN
1918613	1	10/09/2019	789	TRAVEL TIMEROAD) CALL					MECHANICAL BREAKDOWN
1417832	1	12/05/2014	747	TRAV EL TIME-ROAD	O CALL-SWAP	W/0805				MECHANICAL BREAKDOWN
1923953	1	12/27/2019	839	TRAVEL TIMEROA	-	P W/1508				MECHANICAL BREAKDOWN
1213063	1	09/10/2012	758	travel time-road call, s	-			(OTHER	MECHANICAL BREAKDOWN
1216778 2000740	1	11/28/2012 01/13/2020	611 859	TRAVEL TIME-ROAD				r	MAJOR	MECHANICAL BREAKDOWN
2003569	1	03/05/2020	869	TRAVEL TIMEROA	D CALL-					MECHANICAL BREAKDOWN
2003569	1	03/05/2020	866	TRAVEL TIMEROA	D CALL-					MECHANICAL BREAKDOWN
1819637	1	09/12/2018	799	TRAVEL TIME ROAD	CALL					MECHANICAL BREAKDOWN
1822021	1	10/11/2018	786	TRAVEL TIMEROAD		9 W/1014		r	MAJOR	MECHANICAL BREAKDOWN
1806226 1303614	1	04/02/2018 03/25/2013	778 765	TRAVEL TIMEROAE	J CALL			(OTHER	MECHANICAL BREAKDOWN

			Report	Description: Work	Order Hi	story by Asset	and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	-	1 to 1 to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS# S	SYS Code	<u>SYS Co</u>	de Description							
PB1106	8010	TRAVEL	TIME - Road Call	То	otal Line C	Count for Systen	n Code <mark>8010 :</mark>	273		<u>Cause-Reason</u>
<u>Work Order #</u> 1921174	<u>t Line#</u> 1	<u>Close Date</u> 11/13/2019	<u>Employee#</u> 781	<u>Description of</u> TRAVEL TIME ROAD						MECHANICAL BREAKDOWN
2011832	1	06/24/2020	778	TRAVEL TIMEROA		SWAP W/0723		Ν	/AJOR I	MECHANICAL BREAKDOWN
1801004 1913996	1	01/17/2018	799 746	TRAVEL TIME ROAD		SWAP W/1108		I	NON - N	IECHANICAL BREAKDOWN
1604485	1	03/31/2016	643	TRAVEL TIME-ROAD						
2112243	1	05/25/2021	853	TRAVEL TIMEROAI	D CALL					MECHANICAL BREAKDOWN
2018887	1	09/24/2020	833	TRAVEL TIMEROAL				N	/IAJOR I	MECHANICAL BREAKDOWN
2106466 1709639	1	03/23/2021 06/03/2017	799 757	TRAVEL TIMEROA				C	OTHER I	MECHANICAL BREAKDOWN
1612292	1	08/26/2016	747	TRAVEL TIME ROAD) CALL					MECHANICAL BREAKDOWN
1604874	1	04/07/2016	779	TRAVEL TIME-ROAD) CALL-S\	WAP W/1400				MECHANICAL BREAKDOWN
1604874 1609712	1	04/07/2016	838 751	TRAVEL TIME-ROAD		WAP W/1400		Ν	/AJOR I	MECHANICAL BREAKDOWN
1412959	1	09/09/2014	611	TRAVERL TIME ROA				I	NON - N	IECHANICAL BREAKDOWN
2012183	1	06/30/2020	786	TRAVEL TIME ROAD	CALL SV	VAP 1105				MECHANICAL BREAKDOWN
1609869	1	07/15/2016	795	TRAVEL TIME-ROAD) CALL-S\	WAP W/0615				MECHANICAL BREAKDOWN
1310634 1902812	1	08/30/2013	762 780	TRAVEL TIME - ROA			I-RAIL WITH BUS 0617	Ν	/AJOR I	MECHANICAL BREAKDOWN

			Report	t Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202:	2	Asset# Ran	ge:	PB1106	to	PB1106				
BUS# SY	<u> /S Code</u>	<u>SYS Co</u>	de Description								
PB1106	8010		TIME - Road Call				e Count for Syste	em Code <mark>8010 :</mark>	273		Cause-Reason
<u>Work Order #</u> 1719236	Line# 1	<u>Close Date</u> 10/25/2017	Employee# 825		Description of W _ TIME ROAD					MAJOR	MECHANICAL BREAKDOWN
								00		OTHER	MECHANICAL BREAKDOWN
1509406	1	06/30/2015	796	IRAVEL	_ TIME-ROAD	CALL	-SWAP BUS W/11	22		OTHER	MECHANICAL BREAKDOWN
1820913	1	09/26/2018	849	TRAVEL	_ TIMEROAD	CALL	-			OTTER	
										NON - N	MECHANICAL BREAKDOWN
1412824	1	09/08/2014	757	TRAVEL	_ TIME-ROAD	CALL					MECHANICAL BREAKDOWN
1413009	1	09/12/2014	752	TRAVEL	_ TIME-ROAD	CALL				WAJOR	
										MAJOR	MECHANICAL BREAKDOWN
2001070	1	01/17/2020	799	TRAVEL	_ TIMEROAD	CALL					
1909114	1	05/16/2019	838	TRAVE	ΤΙΜΕΒΟΔΓ		LSWAP W/1128	3		MAJOR	MECHANICAL BREAKDOWN
1000114		00/10/2010	000			, 0, (L				OTHER	MECHANICAL BREAKDOWN
2101107	1	01/25/2021	752	TRAVEL	_ TIMEROAD	CAL	L				
1001740	1	10/05/2018	798	troval tir	ne road call					MAJOR	MECHANICAL BREAKDOWN
1821748	1	10/05/2016	790	traver tir	ne road call					MAJOR	MECHANICAL BREAKDOWN
1710790	1	06/21/2017	799	TRAVEL	_ TIMEROAD	CALL	-RETARDER &BF	RAKE LIGHT FLASHING			
										MAJOR	MECHANICAL BREAKDOWN
1515504	1	11/05/2015	752	FRAVEL	_TIME-ROAD	CALL	-				MECHANICAL BREAKDOWN
2110049	1	04/29/2021	859	TRAVEL	_ TIMEROAD	CAL	Lspeedometer r	not readling properly			
							-			MAJOR	MECHANICAL BREAKDOWN
1700469	1	01/17/2017	751	TRAVEL	_ TIME-ROAD	CALL					
1722682	1	12/19/2017	778	TRAVFI	_ TIME-ROAD	CALL	SWAP W/0718			UTHER	MECHANICAL BREAKDOWN
	•									MAJOR	MECHANICAL BREAKDOWN
1909736	1	05/28/2019	747	TRAVEL	_ TIMEROAD	CALL					
1607342	1	05/25/2016	783			CALL	SWAP W/1208			MAJOR	MECHANICAL BREAKDOWN
1007042	I	0012012010	700			UALL.				MAJOR	MECHANICAL BREAKDOWN
2103133	1	02/14/2021	800	TRAVEL	_ TIMEROAD	CALL	SWAP W/1506				
1400204	4	01/10/0044	700			C 4 1 1				MAJOR	MECHANICAL BREAKDOWN
1400384	1	01/10/2014	732	IKAVEL	_ TIME -ROAD	UALL					

			Report	t Description: Wor	k Order	History by Asset	and System Code			
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	-	11 to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Co	le Description							
PB1106	8010	TRAVEL	TIME - Road Call			e Count for Systen	n Code <mark>8010 :</mark>	273		<u>Cause-Reason</u>
Work Order 1909613	<u># Line#</u> 1	<u>Close Date</u> 05/23/2019	Employee# 841	<u>Description o</u> TRAVEL TIMERO		LSWAP W/1016				MECHANICAL BREAKDOWN
1722197	1	12/11/2017	747	TRAVEL TIME-ROA	AD CALL	SWAP W/1608				MECHANICAL BREAKDOWN
2025922	1	12/27/2020 08/16/2018	864 764	TRAVEL TIME ROA				Γ	MAJOR	MECHANICAL BREAKDOWN
1900953	1	01/18/2019	799	6K MILE PMCOM				Ν	MAJOR	MECHANICAL BREAKDOWN
1616695	1	11/26/2016	732	TRAVEL TIME-ROA	AD CALL	-				MECHANICAL BREAKDOWN
1106762	1	08/08/2011	752	TRAVEL TIME-ROA	AD CALL	- SWAP W/0721-LA	AKE IDA & FEDERAL			MECHANICAL BREAKDOWN
1821533	1	10/02/2018	643	TRAVEL TIMERO				Γ	MAJOR	MECHANICAL BREAKDOWN
1923276 2024254	1	12/17/2019	747 823	TRAVEL TIMERO	-			Γ	MAJOR	MECHANICAL BREAKDOWN
1416591	1	11/13/2014	752	TRAVEL TIME - RC				Γ	MAJOR	MECHANICAL BREAKDOWN
1416591	1	11/13/2014	753	TRAVEL TIME - RC	AD CAL	L				MECHANICAL BREAKDOWN
1409550	1	07/12/2014	756	TRAVEL TIME-ROA	AD CALL	-SWAP W/0408				MECHANICAL BREAKDOWN
2019857	1	10/07/2020	837	TRAVEL TIMERO				Ν	MAJOR	MECHANICAL BREAKDOWN
1712817 1912307	1	07/19/2017 07/05/2019	751 799	TRAVEL TIMERC	_			Γ	MAJOR	MECHANICAL BREAKDOWN
1206261	1	05/08/2012	778	travel time-road cal						MECHANICAL BREAKDOWN
1206261	1	05/08/2012	799	travel time-road cal				Γ	MAJOR	MECHANICAL BREAKDOWN

		Repor	t Descrip	tion: Work O	rder	History by Asse	et and System Code						
		WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700			
3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106							
SYS Code	<u>SYS Co</u>	de Description											
8010						e Count for Syste	em Code <mark>8010 :</mark>	273		Cause-Reason			
<u># Line#</u> 1	<u>Close Date</u> 07/22/2019	Employee# 753						r	MAJOR	MECHANICAL BREAKDOWN			
1	04/23/2015	757	TRAVEL	TIME-ROAD	CALL,	SWAP W/1108		1	MAJOR	MECHANICAL BREAKDOWN			
1	04/23/2015	824	TRAVEL	TIME-ROAD	CALL.	SWAP W/1108		n	MAJOR	MECHANICAL BREAKDOWN			
·								(OTHER	MECHANICAL BREAKDOWN			
-									NON - N	IECHANICAL BREAKDOWN			
1	05/24/2021		TRAVEL	_ TIMEROAD) CAL	L		(OTHER I	MECHANICAL BREAKDOWN			
1	05/18/2016	825	TRAVEL	_ TIME-ROAD	CALL			(OTHER	MECHANICAL BREAKDOWN			
1	12/07/2015	786	TRAVEL	TIME-ROAD	CALL			(MECHANICAL BREAKDOWN			
1	03/18/2016	679	TRAVEL	TIME-ROAD	CALL								
1	03/18/2016	824	TRAVEL	TIME-ROAD	CALL					MECHANICAL BREAKDOWN			
1	07/01/2013	778	TRAVEL	TIME-ROAD	CALL			(OTHER	MECHANICAL BREAKDOWN			
1	12/30/2013	747	TRAVEL	_ TIME - ROAD) CALI	_		٦	MAJOR	MECHANICAL BREAKDOWN			
1								1	MAJOR	MECHANICAL BREAKDOWN			
·							TU 0740	r	MAJOR	MECHANICAL BREAKDOWN			
1				-	-	-	1 H U/19	n	MAJOR	MECHANICAL BREAKDOWN			
1	04/03/2020	833	TRAVEL	_ TIMEROAD	CALL	-			NON - N	IECHANICAL BREAKDOWN			
1	01/25/2021	839	TRAVEL	_ TIMEROAD) CAL	L-		(OTHER I	MECHANICAL BREAKDOWN			
1	11/14/2021	822	TRAVEL	_ TIMEROAD	CALL	SWAP W/1705				MECHANICAL BREAKDOWN			
1	03/31/2015	732	TRAVEL	TIME-ROAD	CALL								
1	08/05/2016	823	TRAVEL	TIME-ROAD	CALL	SWAP W/1511-		(JIHERI	MECHANICAL BREAKDOWN			
	SYS Code 8010 Line# 1	8010 TRAVEI Line# Close Date 07/22/2019 1 04/23/2015 1 04/23/2015 1 04/23/2015 1 05/20/2015 1 05/24/2021 1 05/18/2016 1 05/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2016 1 03/18/2013 1 05/13/2014 1 04/03/2020 1 01/25/2021 1 11/14/2021 1 03/31/2015	WO Close Date SYS Code SYS Code <th <="" colspan="2" td=""><td>WO Close Date Range: Asset# Range: SYS Code Description Imployee# Line# Close Date O7/22/2019 Employee# TRAVEN 1 04/23/2015 757 TRAVEN 1 04/23/2015 756 TRAVEN 1 05/20/2015 756 TRAVEN 1 05/18/2016 825 TRAVEN 1 05/18/2016 679 TRAVEN 1 03/18/2016 679 TRAVEN 1 07/01/2013 747 TRAVEN 1 05/13/2014 783 TRAVEN 1 04/03/2020 833 TRAVEN 1 04/03/2020 833 TRAVEN 1 01/25/2021</td><td>BY Code Description PB1108 STS Code SYS Code Description PB1108 STO TRAVEL TIME - Road Call Tot Image: stress st</td><td>WD Close Date Range: 02/10/2011 to Asset# Range: PB1106 to asset# Range: S00 TRAVEL TIME - Road Call Total Line S010 TRAVEL TIME - Road Call Total Line Line# Close Date 07/22/2015 Employee# Description of Work TRAVEL TIME-ROAD CALL 1 04/23/2015 757 TRAVEL TIME-ROAD CALL 1 04/23/2015 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 825 TRAVEL TIME-ROAD CALL 1 05/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2013 747 TRAVEL TIME-ROAD CALL 1 05/13/2014 783</td><td>WC Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 MC Close Description SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Solop Description of Work 1 04/23/2015 TST TRAVEL TIME - ROAD CALL, SWAP W/1108 1 04/23/2015 TST TRAVEL TIME-ROAD CALL-SWAP W/1108 1 05/24/2021 824 TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 <th c<="" td=""><td>3/21/2021 Asset# Range: PB1106 to PB1106 2YS Code 2YS Co</td><td>W0 Close Date Range: 02/10/2011 to 11/17/201 System Code Range: 100 3/21/202 Asset# Range: PB106 to PB106 PB106 PB106 10 PB106 10 PB106 10 PB106 10 PB106 10 PB106 273 2</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 110 to 3/21/2021 Asset# Range: P81106 to P81106 to P81106 System Code Date Total Line Count for System Code 8010 : 273 MAJOR I 010 TRAVEL TIME - Road Call Total Line Count for System Code 8010 : 273 Image: Close Date Employee# Description of Work MAJOR I 1 04/23/2015 757 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 824 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 756 TRAVEL TIME - ROAD CALL MAJOR I 1 05/20/2015 756 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 825 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 679 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 624 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 824 TRAVEL TIM</td></th></td></th>	<td>WO Close Date Range: Asset# Range: SYS Code Description Imployee# Line# Close Date O7/22/2019 Employee# TRAVEN 1 04/23/2015 757 TRAVEN 1 04/23/2015 756 TRAVEN 1 05/20/2015 756 TRAVEN 1 05/18/2016 825 TRAVEN 1 05/18/2016 679 TRAVEN 1 03/18/2016 679 TRAVEN 1 07/01/2013 747 TRAVEN 1 05/13/2014 783 TRAVEN 1 04/03/2020 833 TRAVEN 1 04/03/2020 833 TRAVEN 1 01/25/2021</td> <td>BY Code Description PB1108 STS Code SYS Code Description PB1108 STO TRAVEL TIME - Road Call Tot Image: stress st</td> <td>WD Close Date Range: 02/10/2011 to Asset# Range: PB1106 to asset# Range: S00 TRAVEL TIME - Road Call Total Line S010 TRAVEL TIME - Road Call Total Line Line# Close Date 07/22/2015 Employee# Description of Work TRAVEL TIME-ROAD CALL 1 04/23/2015 757 TRAVEL TIME-ROAD CALL 1 04/23/2015 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 825 TRAVEL TIME-ROAD CALL 1 05/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2013 747 TRAVEL TIME-ROAD CALL 1 05/13/2014 783</td> <td>WC Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 MC Close Description SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Solop Description of Work 1 04/23/2015 TST TRAVEL TIME - ROAD CALL, SWAP W/1108 1 04/23/2015 TST TRAVEL TIME-ROAD CALL-SWAP W/1108 1 05/24/2021 824 TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 <th c<="" td=""><td>3/21/2021 Asset# Range: PB1106 to PB1106 2YS Code 2YS Co</td><td>W0 Close Date Range: 02/10/2011 to 11/17/201 System Code Range: 100 3/21/202 Asset# Range: PB106 to PB106 PB106 PB106 10 PB106 10 PB106 10 PB106 10 PB106 10 PB106 273 2</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 110 to 3/21/2021 Asset# Range: P81106 to P81106 to P81106 System Code Date Total Line Count for System Code 8010 : 273 MAJOR I 010 TRAVEL TIME - Road Call Total Line Count for System Code 8010 : 273 Image: Close Date Employee# Description of Work MAJOR I 1 04/23/2015 757 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 824 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 756 TRAVEL TIME - ROAD CALL MAJOR I 1 05/20/2015 756 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 825 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 679 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 624 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 824 TRAVEL TIM</td></th></td>		WO Close Date Range: Asset# Range: SYS Code Description Imployee# Line# Close Date O7/22/2019 Employee# TRAVEN 1 04/23/2015 757 TRAVEN 1 04/23/2015 756 TRAVEN 1 05/20/2015 756 TRAVEN 1 05/18/2016 825 TRAVEN 1 05/18/2016 679 TRAVEN 1 03/18/2016 679 TRAVEN 1 07/01/2013 747 TRAVEN 1 05/13/2014 783 TRAVEN 1 04/03/2020 833 TRAVEN 1 04/03/2020 833 TRAVEN 1 01/25/2021	BY Code Description PB1108 STS Code SYS Code Description PB1108 STO TRAVEL TIME - Road Call Tot Image: stress st	WD Close Date Range: 02/10/2011 to Asset# Range: PB1106 to asset# Range: S00 TRAVEL TIME - Road Call Total Line S010 TRAVEL TIME - Road Call Total Line Line# Close Date 07/22/2015 Employee# Description of Work TRAVEL TIME-ROAD CALL 1 04/23/2015 757 TRAVEL TIME-ROAD CALL 1 04/23/2015 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 824 TRAVEL TIME-ROAD CALL 1 05/24/2021 825 TRAVEL TIME-ROAD CALL 1 05/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2016 824 TRAVEL TIME-ROAD CALL 1 03/18/2013 747 TRAVEL TIME-ROAD CALL 1 05/13/2014 783	WC Close Date Range: 02/10/2011 to 11/17/2021 3/21/2022 MC Close Description SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Total Line Count for System SOLO TRAVEL TIME - Road Call Solop Description of Work 1 04/23/2015 TST TRAVEL TIME - ROAD CALL, SWAP W/1108 1 04/23/2015 TST TRAVEL TIME-ROAD CALL-SWAP W/1108 1 05/24/2021 824 TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 05/18/2016 RES TRAVEL TIME - ROAD CALL- 1 <th c<="" td=""><td>3/21/2021 Asset# Range: PB1106 to PB1106 2YS Code 2YS Co</td><td>W0 Close Date Range: 02/10/2011 to 11/17/201 System Code Range: 100 3/21/202 Asset# Range: PB106 to PB106 PB106 PB106 10 PB106 10 PB106 10 PB106 10 PB106 10 PB106 273 2</td><td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 110 to 3/21/2021 Asset# Range: P81106 to P81106 to P81106 System Code Date Total Line Count for System Code 8010 : 273 MAJOR I 010 TRAVEL TIME - Road Call Total Line Count for System Code 8010 : 273 Image: Close Date Employee# Description of Work MAJOR I 1 04/23/2015 757 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 824 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 756 TRAVEL TIME - ROAD CALL MAJOR I 1 05/20/2015 756 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 825 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 679 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 624 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 824 TRAVEL TIM</td></th>	<td>3/21/2021 Asset# Range: PB1106 to PB1106 2YS Code 2YS Co</td> <td>W0 Close Date Range: 02/10/2011 to 11/17/201 System Code Range: 100 3/21/202 Asset# Range: PB106 to PB106 PB106 PB106 10 PB106 10 PB106 10 PB106 10 PB106 10 PB106 273 2</td> <td>WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 110 to 3/21/2021 Asset# Range: P81106 to P81106 to P81106 System Code Date Total Line Count for System Code 8010 : 273 MAJOR I 010 TRAVEL TIME - Road Call Total Line Count for System Code 8010 : 273 Image: Close Date Employee# Description of Work MAJOR I 1 04/23/2015 757 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 824 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 756 TRAVEL TIME - ROAD CALL MAJOR I 1 05/20/2015 756 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 825 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 679 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 624 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 824 TRAVEL TIM</td>	3/21/2021 Asset# Range: PB1106 to PB1106 2YS Code 2YS Co	W0 Close Date Range: 02/10/2011 to 11/17/201 System Code Range: 100 3/21/202 Asset# Range: PB106 to PB106 PB106 PB106 10 PB106 10 PB106 10 PB106 10 PB106 10 PB106 273 2	WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 110 to 3/21/2021 Asset# Range: P81106 to P81106 to P81106 System Code Date Total Line Count for System Code 8010 : 273 MAJOR I 010 TRAVEL TIME - Road Call Total Line Count for System Code 8010 : 273 Image: Close Date Employee# Description of Work MAJOR I 1 04/23/2015 757 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 824 TRAVEL TIME - ROAD CALL MAJOR I 1 04/23/2015 756 TRAVEL TIME - ROAD CALL MAJOR I 1 05/20/2015 756 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 825 TRAVEL TIME - ROAD CALL OTHER I 1 05/18/2016 679 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 624 TRAVEL TIME - ROAD CALL OTHER I 1 03/18/2016 824 TRAVEL TIM

			Repor	t Description: Work Order History by Asset and System Code		
Duint Data	3/21/202	^	WO Close Date		1100	to 9700
Print Date:			Asset# Ran	ge: PB1106 to PB1106		
	SYS Code		ode Description			
PB1106 Work Order	8010 # Line#		L TIME - Road Call	Total Line Count for System Code 8010 : Description of Work	273	Cause-Reason MAJOR MECHANICAL BREAKDOWN
1311036	<u># Line#</u> 1	09/23/2013	<u>Employee#</u> 800	TRAVEL TIME-ROAD CALL, SWAP W/0410		
						MAJOR MECHANICAL BREAKDOWN
1919029	1	10/15/2019	658	TRAVEL TIME ROAD CALL TAKE SERVICE TRUCK		
1821276	1	10/01/2018	747	TRAVEL TIMEROAD CALL		OTHER MECHANICAL BREAKDOWN
						OTHER MECHANICAL BREAKDOWN
1821276	1	10/01/2018	859	TRAVEL TIMEROAD CALL		
1602758	1	02/26/2016	757	TRAVEL TIME ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1002730	I	02/20/2010	151			NON - MECHANICAL BREAKDOWN
2010952	1	06/16/2020	746	TRAVEL TIMEROAD CALL		
0040007		00/00/0000	740			MAJOR MECHANICAL BREAKDOWN
2012087	1	06/30/2020	746	TRAVEL TIME ROAD CALL		OTHER MECHANICAL BREAKDOWN
2013264	1	07/14/2020	747	TRAVEL TIMEROAD CALLSWAP W/1017		
						MAJOR MECHANICAL BREAKDOWN
2125774	1	09/28/2021	648	TRAVEL TIMEROAD CALLSWAP W/1306		OTHER MECHANICAL BREAKDOWN
2023749	1	12/01/2020	778	TRAVEL TIMEROAD CALLSWAP W/1111		OTHER MECHANICAL BREARDOWN
			-			OTHER MECHANICAL BREAKDOWN
2023749	1	12/01/2020	786	TRAVEL TIMEROAD CALLSWAP W/1111		
1611842	1	08/18/2016	789	TRAVEL TIME-ROAD CALL-SWAP W/1109		MAJOR MECHANICAL BREAKDOWN
1011042	Į.	00/10/2010	100			MAJOR MECHANICAL BREAKDOWN
1818192	1	08/22/2018	800	TRAVEL TIMEROAD CALLSWAP W/0808		
4000007	4	02/11/2010	707			MAJOR MECHANICAL BREAKDOWN
1603587	I	03/11/2016	787	travel time road call		MAJOR MECHANICAL BREAKDOWN
2024853	1	12/17/2020	796	TRAVEL TIME ROAD CALL SWAP W/1603		
						MAJOR MECHANICAL BREAKDOWN
2024853	1	12/17/2020	874	TRAVEL TIME ROAD CALL SWAP W/1603		OTHER MECHANICAL BREAKDOWN
1500406	1	01/12/2015	773	TRAVEL TIME - ROAD CALL - #807 FOR #1106 BACK TO GARAGE		
						OTHER MECHANICAL BREAKDOWN
1308238	1	07/09/2013	795	TRAVEL TIME-ROAD CALL, SWAP W/0909		

				t Description: Work Order History by Asset and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	-	: 1100	to 9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description			
PB1106	8010	TRAVE	L TIME - Road Call	Total Line Count for System Code 8010 :	273	<u>Cause-Reason</u>
<u>Work Order</u> 1308388	<u># Line#</u> 1	<u>Close Date</u> 07/11/2013	Employee# 770	Description of Work TRAVEL ROAD CALL-SWAP W/1211		MAJOR MECHANICAL BREAKDOWN
1721907	1	12/08/2017	799	TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN
1808267	1	04/25/2018	798	TRAVEL TIME ROAD CALL		OTHER MECHANICAL BREAKDOWN
1214026 1215509	1	09/27/2012	770 796	travel time-road call, swap w/0410 travel time-road call, swapped for 0701		MAJOR MECHANICAL BREAKDOWN
1316750	1	12/27/2013	747	TRAVEL TIME-ROAD CALL, SWAP W/1309		OTHER MECHANICAL BREAKDOWN
1906710	1	04/09/2019	807	TRAVEL TIMEROAD CALLSWAP W/1306		OTHER MECHANICAL BREAKDOWN
1500033	1	01/08/2015	789	travel time road call		NON - MECHANICAL BREAKDOWN
1411949	1	08/20/2014	810	travel time road call		MAJOR MECHANICAL BREAKDOWN
1816197	1	07/31/2018	820	TRAVEL TIME ROAD CALL -SWAP WITH 0722		MAJOR MECHANICAL BREAKDOWN
1900183 1802518	1	01/08/2019	798 839	TRAVEL TIMEROAD CALL TRAVEL TIMEROAD CALLSWAP W/1604		MAJOR MECHANICAL BREAKDOWN
1702622	1	02/07/2018	797	TRAVEL TIME-ROAD CALLSERVICE TRUCK		MAJOR MECHANICAL BREAKDOWN
1605870	1	04/28/2016	757	TRAVEL TIME-ROAD CALL-		MAJOR MECHANICAL BREAKDOWN
1808045	1	04/24/2018	764	TRAVEL TIMEROAD CALL-		MAJOR MECHANICAL BREAKDOWN OTHER MECHANICAL BREAKDOWN
1820364	1	09/21/2018	795	TRAVEL TIMEROAD CALLSWAP W/1604		OTHER MECHANICAL BREAKDOWN
1515429	1	11/03/2015	778	TRAVEL TIME-ROAD CALL-		OTHER MECHANICAL BREAKDOWN
1200662	1	01/19/2012	795	travel time-road call, swap w/ 0603		

			Repor	t Descriptio	on: Work O	rder l	History by Ass	et and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	Ū	02/10/2011 PB1106	to to	11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	8010	TRAVE	TIME - Road Call		Tota	al Line	Count for Syste	em Code <mark>8010 :</mark>	273		<u>Cause-Reason</u>
<u>Work Order #</u> 1316807	<u>Line#</u> 1	<u>Close Date</u> 01/02/2014	Employee# 797		<u>cription of W</u> IME - ROAD						
1815924	1	07/25/2018	799	TRAVEL TI	IMEROAD	CALL					MECHANICAL BREAKDOWN
1412578	1	09/04/2014	643	TRAVEL TI	IME-ROAD (CALL-	SWAP W/1405 &	service truck to bg			MECHANICAL BREAKDOWN
1412578	1	09/04/2014	823	TRAVEL TI	IME-ROAD (CALL-	SWAP W/1405 &	k service truck to bg			MECHANICAL BREAKDOWN
1821218	1	09/28/2018	786	TRAVEL TI	IMEROAD) CALL	SWAP W/0810)	(OTHER	MECHANICAL BREAKDOWN
2016298	1	08/21/2020	778	travel time					I	MAJOR	MECHANICAL BREAKDOWN
1600556	1	01/14/2016	757		IME-ROAD			1400	(OTHER	MECHANICAL BREAKDOWN
1504451 1504311	1	03/26/2015	753 752		IME - ROAD		SWAP WITH 1	1120	I	MAJOR	MECHANICAL BREAKDOWN
2020838	1	10/20/2020	839		IME - ROAD				(OTHER	MECHANICAL BREAKDOWN
2020838	1	10/20/2020	874						(OTHER	MECHANICAL BREAKDOWN
1722331	1	12/12/2017	619						I	MAJOR	MECHANICAL BREAKDOWN
1612475	1	09/12/2016	752	TRAVEL TI	IME ROAD (CALL			I	MAJOR	MECHANICAL BREAKDOWN
1612475	1	09/12/2016	664	TRAVEL TI	IME ROAD (CALL			I	MAJOR	MECHANICAL BREAKDOWN
1505814	1	04/10/2015	762	travel time	road call						MECHANICAL BREAKDOWN
1709934	1	06/07/2017	747	TRAVEL TI	IME-ROAD (CALL-	-				
2108603	1	04/15/2021	799	TRAVEL TI	IMEROAD	CALL	DTC 361618	98 VGT			MECHANICAL BREAKDOWN
2111971	1	05/24/2021	859	TRAVEL T	IMEROAD	CALL			ľ	WIAJUK	

			Repor	rt Description: Work Order History by Asset and System Code		
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	·	1100	to 9700
BUS#	<u>SYS Code</u>	SYS Code	e Description			
PB1106	8010	TRAVEL T	IME - Road Call	Total Line Count for System Code 8010 :	273	<u>Cause-Reason</u>
<u>Work Order</u> 2111971	<u># Line#</u> 1	<u>Close Date</u> 05/24/2021	<u>Employee#</u> 796	Description of Work TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN
1706505	1	04/17/2017	808	TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN MAJOR MECHANICAL BREAKDOWN
1418360	1	12/21/2014	732	TRAVEL TIME-ROAD CALL SWAP W/0601		NON - MECHANICAL BREAKDOWN
1821841	1	10/10/2018	807	TRAVEL TIMEROAD CALL		OTHER MECHANICAL BREAKDOWN
1108676	1	10/05/2011	771	TRAVEL TIME- ROAD CALL - LAKE IDA & FED N/B-REPLACE TRIM-TI	ESTED-OK	
1705212	1	03/28/2017	751	TRAVEL TIME-ROAD CALL-SWAP W/1208		MAJOR MECHANICAL BREAKDOWN
2004201	1	03/09/2020	853	TRAVEL TIMEROAD CALL		OTHER MECHANICAL BREAKDOWN
1909089	1	05/15/2019	822	TRAVEL TIMEROAD CALL		OTHER MECHANICAL BREAKDOWN
2011746	1	06/25/2020	841	TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN
1303866 1304554	1	04/04/2013	641 753	travel time-road call-transport to shop TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN
2130774	1	11/15/2021	753	TRAVEL TIME-ROAD CALL-SWAP W/1118		MAJOR MECHANICAL BREAKDOWN
1505742	1	04/08/2015	832	travel time road call		MAJOR MECHANICAL BREAKDOWN
1505742	1	04/08/2015	731	travel time road call		MAJOR MECHANICAL BREAKDOWN
1910882	1	06/13/2019	799	TRAVEL TIMEROAD CALL		OTHER MECHANICAL BREAKDOWN
1617772	1	12/27/2016	643	TRAVEL TIME ROAD CALL SWAP 1125		MAJOR MECHANICAL BREAKDOWN
2018234	1	09/17/2020	753	TRAVEL TIME ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1912383	1	07/11/2019	799	TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN

			Report	t Descrip	tion: Work O	rder	History by Asse	t and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
<u>BUS# S`</u>	<u>YS Code</u>	<u>SYS Co</u>	de Description								
PB1106	8010		L TIME - Road Call				e Count for Syster	m Code <mark>8010 :</mark>	273		<u>Cause-Reason</u>
Work Order # 1604765	Line# 1	<u>Close Date</u> 04/06/2016	Employee# 679		escription of W TIME-ROAD					MAJOR	MECHANICAL BREAKDOWN
1400404	4	04/00/0044	705						I	MAJOR	MECHANICAL BREAKDOWN
1400121	1	01/06/2014	795	IRAVEL	TIME - ROAD	CAL	L		I	MAJOR	MECHANICAL BREAKDOWN
1702028	1	02/06/2017	746	TRAVEL	TIME ROAD	CALL	-TAKE SERVICE T	RUCK TO INTERMODEL			MECHANICAL BREAKDOWN
1824005	1	11/06/2018	799	TRAVEL	TIMEROAD	CALL	SWAP W/0903				
1415089	1	10/16/2014	732	TRAVEL	TIME-ROAD	CALL				OTHER	MECHANICAL BREAKDOWN
		0.1/10/0001								OTHER	MECHANICAL BREAKDOWN
2100493	1	01/12/2021	762	IRAVEL	IMEROAD	CAL	L-SERVICE TRUC	JK	I	MAJOR	MECHANICAL BREAKDOWN
2012400	1	06/30/2020	747	TRAVEL	TIME ROAD	CALL	SWAP 1517				MECHANICAL BREAKDOWN
2012400	1	06/30/2020	799	TRAVEL	TIME ROAD	CALL	SWAP 1517			MAJOIN	
2012400	1	06/30/2020	869	TRAVEL	TIME ROAD	CALL	SWAP 1517		I	MAJOR	MECHANICAL BREAKDOWN
									I	MAJOR	MECHANICAL BREAKDOWN
1512780	1	09/15/2015	799	IRAVEL	TIME-ROAD	CALL	-			MAJOR	MECHANICAL BREAKDOWN
1512780	1	09/15/2015	757	TRAVEL	TIME-ROAD	CALL	-				MECHANICAL BREAKDOWN
1710683	1	06/19/2017	757	TRAVEL	TIMEROAD	CAL	LSWAP W/1213			UTIER	
1601676	1	02/04/2016	789	TRAVEL	TIME-ROAD	CALL	-SWAP W/1111			OTHER	MECHANICAL BREAKDOWN
									I	MAJOR	MECHANICAL BREAKDOWN
1603491	1	03/09/2016	643	IKAVEL	LIME-ROAD (JALL	-SWAP W/1510		I	MAJOR	MECHANICAL BREAKDOWN
1604146	1	03/24/2016	779	travel tin	ne				1		MECHANICAL BREAKDOWN
2116164	1	06/29/2021	800	TRAVEL	TIMEROAD	CAL	LTOW TRUCK				
2125287	1	09/24/2021	859	TRAVFI		CAL	LAC STOPS BLC	WING COLDWEAK	l	MAJOR	MECHANICAL BREAKDOWN
									I	MAJOR	MECHANICAL BREAKDOWN
1910576	1	06/10/2019	823	TRAVEL	IIMEROAD	CALL	-SWAP W/1117				

			Repor	t Descrip	tion: Work Oı	der	History by Asset	and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB1106	8010	TRAVE	L TIME - Road Call		Tota	l Lin	e Count for Syster	n Code <mark>8010 :</mark>	273		Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	<u>D</u>	escription of W	ork			Ν	1AJOR	MECHANICAL BREAKDOWN
1713385	1	07/27/2017	808	TRAVEL	TIME-ROAD C	ALL					
									C	THER	MECHANICAL BREAKDOWN
1826900	1	12/18/2018	746	TRAVEL	TIMEROAD	CALL	SWAP W/1115				
									Ν	IAJOR	MECHANICAL BREAKDOWN
2022986	1	11/18/2020	799	TRAVEL	TIMEROAD	CAL	L				

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Ranc</u>	nge: PB1106 to PB1106
BUS#	<u>SYS Code</u>	<u>SYS (</u>	Code Description	
PB1106	8011	TROU	BLESHOOT ROAD CAL	•
<u>Work Order </u> 1604765			Employee#	Description of Work OPERATOR COMPLAINT
1604765	2	04/06/2016	786	TROUBLESHOOT ROAD CALL0143 ACTIVE OPERATOR COMPLAINT
1824005	2	11/06/2018	796	TROUBLESHOOT ROAD CALLDTC 3375 & 2639 ACTIVESMOKE COMING FROM TAILPIPERAN DPF
1021000	-	11/00/2010	100	OPERATOR COMPLAINT
2100493	2	01/12/2021	762	LOOSE MIRROR ARM
				OPERATOR COMPLAINT
2106466	2	03/23/2021	800	TROUBLESHOOT ROAD CALLROAD TESTISSUE DOESN TOCCURCODE IN TCM FOR POWER DOV
4000040	0	05/00/00/0	0.4.4	
1909613	2	05/23/2019	841	TROUBLESHOOT ROAD CALLINACTIVE CODE 555CRANKCASE PRESSURER/R ENGINE BREATHE
1911795	2	06/26/2019	837	OPERATOR COMPLAINT T/S ROAD CALL FREQUENT_REGEN
1311735	2	0012012013	007	OPERATOR COMPLAINT
1702622	2	02/15/2017	797	TROUBLESHOOT ROAD CALLDIAGNOSEFOUND DEFECTIVE HEAD LIGHT RIGHT FRONT
				OPERATOR COMPLAINT
1916469	2	09/09/2019	752	T/S ROAD CALL LOOSE MIRROR
				OPERATOR COMPLAINT
1707961	2	05/09/2017	798	T/S ROAD CALL
1702028	2	02/06/2017	746	OPERATOR COMPLAINT T/S ROAD CALL WINDSHEILD FULL OF BUGS
1702020	Z	02/00/2017	740	OPERATOR COMPLAINT
1706505	2	04/17/2017	808	TROUBLESHOOT ROAD CALL
	-			OPERATOR COMPLAINT
1815924	2	07/25/2018	799	TROUBLESHOOT ROAD CALL
				OPERATOR COMPLAINT
1821218	2	09/28/2018	786	TROUBLESHOOT ROAD CALL3375 ACTIVE
4000070	0	40/47/0040	747	
1923276	2	12/17/2019	747	TROUBLESHOOT ROAD CALLLOW COOLANT OPERATOR COMPLAINT
2016298	2	08/21/2020	838	t/s road call
2010200	2	5012112020	000	OPERATOR COMPLAINT
2101297	2	01/25/2021	839	TROUBLESHOOT ROAD CALLSOAP ON FLOOR
				OPERATOR COMPLAINT
1909089	2	05/15/2019	822	TROUBLESHOOT ROAD CALLCURBSIDE LIGHT OUT
				OPERATOR COMPLAINT
1912383	2	07/11/2019	838	TROUBLESHOOT ROAD CALLTREADLE VALVE NRPOOWIP

			Report	t Description: Worl	c Order	History by As	set and System Cod	le		
	0.00	-	WO Close Date	Range: 02/10/20	11 to	11/17/2021	System Code Ra	ange: 1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	<u>ge:</u> PB1106	to	PB1106				
BUS#	SYS Code	SYS Code	<u>Description</u>							
PB1106	8011		SHOOT ROAD CA			e Count for Sys	tem Code <mark>8011</mark> :	196		<u>Cause-Reason</u>
Work Order : 1808045	<u># Line#</u> 2	<u>Close Date</u> 04/24/2018	<u>Employee#</u> 764	Description of TROUBLESHOOT		ALLFOUND W	IRE HARNESS RUBB	ING ON TURBO	PIPE	PERATOR COMPLAINT
1816966	2	08/16/2018	837	TROUBLESHOOT I	ROAD C	ALLCEL & SE	L DERATED		0	PERATOR COMPLAINT
										PERATOR COMPLAINT
1709934	2	06/07/2017	747	TROUBLESHOOT I	ROAD C	ALLWHEN DE	CELERATING, RETAR	RDER APPLIED 8		E LIGHT FLASH/S PERATOR COMPLAINT
1710683	2	06/19/2017	757	TROUBLESHOOT F	ROAD C	ALL			_	
1600550	0	01/14/2016	757			All trans light -	an alarm an		0	PERATOR COMPLAINT
1600556	2	01/14/2010	101	TROUBLESHOOT I		ALL-trans light o			\cap	PERATOR COMPLAINT
2111971	2	05/24/2021	796	TROUBLESHOOT I	ROAD C	ALLWASHED	ENGINETOP NUT@	AIR COMP MIS	SING	
1605870	2	04/28/2016	757	TROUBLESHOOT	ROAD (CALLNOISYBF	RAKES EXT MIRRORS	S INOP-OIL SME		
1609049	2	06/27/2016	789	TROUBLESHOOT						PERATOR COMPLAINT
1003043	2	00/21/2010	105	INCODELCTION					0	PERATOR COMPLAINT
2108603	2	04/15/2021	799	TROUBLESHOOT I	ROAD C	ALL				
									0	PERATOR COMPLAINT
2018887	2	09/24/2020	833	TROUBLESHOOT	ROAD	CALL				
	-								0	PERATOR COMPLAINT
1516306	2	08/18/2016	778	TROUBLESHOOT I	ROAD C	ALL-FUEL PUM	P IS LEAKING OIL		~	
1821533	2	10/02/2018	643		~ חערכ		IE LIGHT/ALARM ON		0	PERATOR COMPLAINT
1021000	2	10/02/2010	040	INCODECONUTI	NOAD C	ALLON ENGIN	LIGHT/ALARIVI UN		\cap	PERATOR COMPLAINT
2003710	2	03/05/2020	799	TROUBLESHOOT	ROAD	CALL			0	
	-								0	PERATOR COMPLAINT
1609869	2	07/15/2016	795	TROUBLESHOOT I	ROAD C	ALL				
									0	PERATOR COMPLAINT
2004333	2	03/12/2020	833	TROUBLESHOOT	ROAD	CALLRAN OUT	OF FUELDIRTY FU	JEL FILTER		
0044000	~	00/04/00000	000				a da fan an a'		0	PERATOR COMPLAINT
2011832	2	06/24/2020	822	IKOUBLESHOOT	KUAD (ALLInactive c	ode for speed sensor		0	PERATOR COMPLAINT
2013484	2	07/15/2020	679	TROUBLESHOOT	ROAD	CALL-RAN ENG	INE NO CEL		0	
2010-0-0-	2	01110/2020	010	INCODELONICOT					0	PERATOR COMPLAINT
1801004	2	01/17/2018	799	T/S ROAD CALL					-	

			Report	Description: Work Ord	er History by Asse	t and System Code			
			WO Close Date	Range: 02/10/2011 t	to 11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	Asset# Rang	<u>ie:</u> PB1106 t	to PB1106				
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description						
PB1106	8011	TROUE	BLESHOOT ROAD CAL		Line Count for System	m Code <mark>8011 :</mark>	196		<u>Cause-Reason</u>
Work Order			Employee#	Description of Wor				OF	ERATOR COMPLAINT
1821748	2	10/05/2018	798	T/S ROAD CALL -CHECK	CENG AND ALARMS				
1913996	2	07/31/2019	746	TROUBLESHOOT ROAD	CALL-REAR TIRE	FLAT		OF	ERATOR COMPLAINT
1910990	2	07/01/2013	740	INCODELCIICOT NOAL				OF	ERATOR COMPLAINT
1700469	2	01/17/2017	751	TROUBLESHOOT ROAD	CALLENGINE LIG	HT ON			
								OF	ERATOR COMPLAINT
1818192	2	08/22/2018	800	TROUBLESHOOT ROAD	CALLCODES FOR	R VGT NOZZLE DRAIN (4)GAL OF CO	DOLAN	NTREMVD VGT
								OF	ERATOR COMPLAINT
1603954	2	03/18/2016	679	TROUBLESHOOT ROAD	CALLTEMPORAR	Y REPAIR TO RETURN TO) YARD		
		0.4.4.0.10.0.4.7	754					OF	ERATOR COMPLAINT
1706187	2	04/12/2017	751	TROUBLESHOOT ROAD	CALLDETECT BU	JRNT SMELL			
1719236	2	10/25/2017	825			TREARMENT SCR CATAL	IVST SVST		ERATOR COMPLAINT
1719230	2	10/23/2017	025	1/3 NOAD CALL -I COINE	DIC 5/51-AITER				ERATOR COMPLAINT
1602983	2	03/01/2016	786	T/S ROAD CALL				01	
								OF	ERATOR COMPLAINT
1602983	2	03/01/2016	747	T/S ROAD CALL					
								OF	ERATOR COMPLAINT
2008905	2	05/18/2020	836	TROUBLESHOOT ROAD	CALLNO CHARG	EFOUND CONNECTOR	UNPLUGGE	ED	
	_							OF	ERATOR COMPLAINT
1909114	2	05/16/2019	796	I ROUBLESHOOT ROAD) CALLLEAK ABOVE	E FUEL TANK @BRAKE V/	ALVE AREA	~~	
2016385	2	08/24/2020	756			E MIRROR BROKENPAR		OF	ERATOR COMPLAINT
2010303	2	00/24/2020	750	TROUBLESHOUT RUAL					ERATOR COMPLAINT
1821910	2	10/11/2018	796	TROUBLESHOOT ROAD) CALL-dtc 2639nee	ds regen			
	-					-9		OF	ERATOR COMPLAINT
2130070	2	11/14/2021	822	COMM FAULT & NO CHA	ARGE				
								OF	ERATOR COMPLAINT
1611196	2	08/05/2016	823	TROUBLESHOOT ROAD	CALLACTIVE CO	DESOM97,-PO088A & B-	TRANS FIL	TER \	/ERY DETERIOR/
	_							OF	ERATOR COMPLAINT
1604146	2	03/24/2016	779	t/s road call -pressure tes	st and added coolant			~~	
1640077	2	00/20/2046	700			C 555TRANS DTC PO88	οΛ	OF	ERATOR COMPLAINT
1613877	2	09/29/2016	799	INUUDLESHUUI KUAD	GALLENGINE DT	0 300-TRANS DTC PU80			ERATOR COMPLAINT
1815543	2	07/20/2018	786	TROUBLESHOOT ROAD	CALLFUFI LINF	LEAKING			
	-	2.,20,20,10							

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ranc</u>	-
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description	
PB1106	8011	TROUB	LESHOOT ROAD CAL	
Work Order a 1815543	<u># Line#</u> 2	<u>Close Date</u> 07/20/2018	Employee# 849	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLFUEL LINE LEAKING
2012183	2	06/30/2020	822	T/S ROAD CALL INSPECT -NO FAULT FOUN D
1805821	2	03/27/2018	799	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLOUTLET NOX SENSOR NR
1515504	2	11/05/2015	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL-EMP FANS INOP-EGR COOLER NR, DISCONNECTED ABOVE RADIATOR OPERATOR COMPLAINT
1616695	2	11/26/2016	823	TROUBLESHOOT ROAD CALLNO ACNO DISPLAY OPERATOR COMPLAINT
2023749	2	12/01/2020	778	TROUBLESHOOT ROAD CALLLOOSE FUEL FILTER COVERNO FUEL PRESSURE OPERATOR COMPLAINT
2023749	2	12/01/2020	786	TROUBLESHOOT ROAD CALLLOOSE FUEL FILTER COVERNO FUEL PRESSURE OPERATOR COMPLAINT
2024254	2	12/09/2020	823	T/S ROAD CALL RRO FLAT OPERATOR COMPLAINT
1705212	2	03/28/2017	751	TROUBLESHOOT ROAD CALLHEADLIGHTS NR OPERATOR COMPLAINT
1710790	2	06/21/2017	799	TROUBLESHOOT ROAD CALLBRAKE FOOT VALVE LEAKINGPRESSURE TO RETARDER & BRAKE S' OPERATOR COMPLAINT
2102236	2	02/01/2021	800	TROUBLESHOOT ROAD CALLcodes present OPERATOR COMPLAINT
1603587	2	03/11/2016	787	t/s road call OPERATOR COMPLAINT
1515429	2	11/03/2015	778	TROUBLESHOOT ROAD CALL-WATER PUMP LEAKING OPERATOR COMPLAINT
2103041	2	02/14/2021	787	TROUBLESHOOT ROAD CALLINSPECT & DIAGNOSEFOUND 2 FUSES BLOWN7 CODES OPERATOR COMPLAINT
1719152	2	10/25/2017	795	T/S ROAD CALL -BRAKE LIGHT ON OPERATOR COMPLAINT
1923953	2	12/27/2019	839	TROUBLESHOOT ROAD CALLCODES 3328, 3526, 0255/J1939 OPERATOR COMPLAINT
2001530	2	01/27/2020	808	TROUBLESHOOT ROAD CALLBIKE RACK & CHECK ENGINE LIGHT OPERATOR COMPLAINT
2003569	2	03/05/2020	869	TROUBLESHOOT ROAD CALLFOUND CODE #555/CRANKCASE FILTER PSI HIGH

			Report	Description: Work O	rder History by	Asset and System Code			
Print Date:	3/21/2022	2	WO Close Date F <u>Asset# Rang</u> e	C C	to 11/17/202 to PB1106	1 System Code Rang	ge: 1100	to	9700
BUS#	SYS Code	SYS C	ode Description						
PB1106	8011	TROUE	BLESHOOT ROAD CAL			System Code <mark>8011</mark> :	196		<u>Cause-Reason</u>
<u>Work Order a</u> 2003569	<u># Line#</u> 2	<u>Close Date</u> 03/05/2020	Employee# 866	Description of W TROUBLESHOOT RO		ND CODE #555/CRANKCAS	E FILTER PSI	HIGH	
1911870	2	06/27/2019	823	TROUBLESHOOT RO	AD CALLAFTE	RTREATMENT TOO FREQU	ENT CODE		ERATOR COMPLAINT
1912307	2	07/05/2019	799	T/S ROAD CALL DTC 3	3312-DPF LEAK				PERATOR COMPLAINT
1822021	2	10/11/2018	854	TROUBLESHOOT RO/	AD CALL-ACTIVE	E CODE FOR DIFF PRESSU	RE		ERATOR COMPLAINT
1606972	2	05/18/2016		TROUBLESHOOT RO/				OP	ERATOR COMPLAINT
2105532	2	03/17/2021				S FOR DEF SENDING UNIT		OP	ERATOR COMPLAINT
1517181 1807949	2	12/07/2015 04/20/2018		TROUBLESHOOT RO				OP	ERATOR COMPLAINT
1919029	2	10/15/2019		T/S ROAD CALL SPILL		TARGE LIGHT ON		OP	ERATOR COMPLAINT
1821276	2	10/01/2018		TROUBLESHOOT ROA		ALARM		OP	ERATOR COMPLAINT
1821276	2	10/01/2018		TROUBLESHOOT ROA				OP	PERATOR COMPLAINT
1609656	2	07/07/2016	799	TROUBLESHOOT RO/	AD CALL				ERATOR COMPLAINT
1819637	2	09/12/2018	799	T/S RAOD CALL -DTC	2639 AND 3375				PERATOR COMPLAINT
1816601	2	08/03/2018	820	TROUBLESHOOT RO/	AD CALLFOUN	ID CEL LIGHT ON& STOP E	ENGINE LIGH	Т	
2101107	2	01/25/2021	752	TROUBLESHOOT RO	AD CALLdriver	security door needs adjustm	ent		ERATOR COMPLAINT
1910882	2	06/13/2019	796	TROUBLESHOOT RO/	AD CALLDTC 5	56ACTIVE WITH 2 COUNT	S		PERATOR COMPLAINT
1910882	2	06/13/2019	864	TROUBLESHOOT RO/	AD CALLDTC 5	56ACTIVE WITH 2 COUNT	S		PERATOR COMPLAINT
1722682	2	12/19/2017	786	TROUBLESHOOT ROA	AD CALL				

			Report	scription: Work Order History by Asset and System	Code			
			WO Close Date	nge: 02/10/2011 to 11/17/2021 System Cod	de Range:	1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	PB1106 to PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB1106	8011		BLESHOOT ROAD CAL	Total Line Count for System Code 8011 :		196		Cause-Reason
Work Order 1826900	<u># Line#</u> 2	<u>Close Date</u> 12/18/2018	Employee# 746	Description of Work ROUBLESHOOT ROAD CALLCHECK ENGINE ALARM			0	PERATOR COMPLAINT
							0	PERATOR COMPLAINT
1909736	2	05/28/2019	747	ROUBLESHOOT ROAD CALLNEEDS REGENDELECTE	D CODES		-	
1717839	2	10/06/2017	822	ROUBLESHOOT ROAD CALL- FOUND SEVERAL COOLAN			0	PERATOR COMPLAINT
	-	10/00/2011	022				0	PERATOR COMPLAINT
1709639	2	06/03/2017	757	S ROAD CALL -FAN NOT WORKING				
1709639	2	06/03/2017	783	S ROAD CALL -FAN NOT WORKING			0	PERATOR COMPLAINT
1100000	2	00/00/2011	700				0	PERATOR COMPLAINT
1607342	2	05/25/2016	783	ROUBLESHOOT ROAD CALLCKD TRANS CODE-REMVD	2 QTS OF (OIL		
1614558	2	10/15/2016	778	CTIVE CODES FOR TRANS OIL			0	PERATOR COMPLAINT
1014000	Z	10/10/2010	110				о	PERATOR COMPLAINT
1906568	2	04/08/2019	798	ROUBLESHOOT ROAD CALLCK ENGINE LIGHT & ALAR	RMBUS ENG	GINE DEF	RATE	
1905128	2	03/19/2019	799	ubleshoot road callOIL CAP CAME OFFCK ENGINE L				
1903120	2	03/19/2019	199	UDIESHOUL TO AU CAIIOIL CAP CAIVIE OFFCR ENGINE L		1C 333F		PERATOR COMPLAINT
1610607	2	07/26/2016	732	ROUBLESHOOT ROAD CALLACTIVE CK TRANS FAULT	PRESENT			
2011020	0	00/20/2020	074		2520 0205 4	447		PERATOR COMPLAINT
2011929	2	06/29/2020	871	road call active codes 1682 3714 3714 inactive codes 328	3520 0265 1	ri / engin		PERATOR COMPLAINT
1910576	2	06/10/2019	823	ROUBLESHOOT ROAD CALLNEEDS REGEN			-	
0005040	~	40/40/0000	000				0	PERATOR COMPLAINT
2025018	2	12/18/2020	833	S ROAD CALL AIR COMPRESSOR PUMPING AIR INTO CO	OULING SYS	SIEM	0	PERATOR COMPLAINT
1705224	2	03/28/2017	823	ROUBLESHOOT ROAD CALL3748 INTAKE NOX SENSO)R555 CR	ANKCAS		
	-						0	PERATOR COMPLAINT
2106725	2	03/30/2021	799	ROUBLESHOOT ROAD CALLDTC 285			0	PERATOR COMPLAINT
2000740	2	01/13/2020	799	ROUBLESHOOT ROAD CALLDTC 3543 NOX371237	714		0	
								PERATOR COMPLAINT
1913297	2	07/22/2019	753	S -FOUND ACTIVE CODE555 CRANKCASE PRESSURE C	JIL CAP WAS	BROKEN		LEAK CRANNK PF PERATOR COMPLAINT
1712817	2	07/19/2017	751	ROUBLESHOOT ROAD CALLADD COOLANT & ROAD T	EST		0	

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/202	2	<u>Asset# Rang</u>	nge: PB1106 to PB1106
<u>BUS#</u>	SYS Code	<u>SYS (</u>	Code Description	
PB1106	8011		BLESHOOT ROAD CAL	· · · · · · · · · · · · · · · · · · ·
Work Order 1902812	<u># Line#</u> 2	Close Date 02/11/2019	<u>Employee#</u> 780	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLREPLCD GLASS
1902012	2	02/11/2019	780	OPERATOR COMPLAINT
1702255	2	02/08/2017	746	TROUBLESHOOT ROAD CALL-WINDSHIELD IS DIRTY
				SCHEDULED SERVICE
1807756	2	04/19/2018	798	T/S ROAD CALL CHECK ENG LIGHT NO CHARGE LIGHT CHECK 12V AND 24V SYSTEM LIGHTS ON
		07/10/00/00		OPERATOR COMPLAINT
1815451	2	07/19/2018	747	TROUBLESHOOT ROAD CALLCEL ON OPERATOR COMPLAINT
1919621	2	10/23/2019	746	TROUBLESHOOT ROAD CALLALARM CK ENGINE EXHAUST TEMPSTOP ENGINE
1010021	-	10/20/2010		OPERATOR COMPLAINT
1920128	2	10/30/2019	679	TROUBLESHOOT ROAD CALLFOUND BOTH LEFT REAR AIR BELLOWS FLAT
				OPERATOR COMPLAINT
1820913	2	09/26/2018	795	TROUBLESHOOT ROAD CALLcode 3375 activesuspect plugged filters
4004474	0	44/42/2040	704	
1921174	2	11/13/2019	781	T/S ROAD CALL CLEANED CODE FOR BATTERY OPERATOR COMPLAINT
1922659	2	12/05/2019	679	TROUBLESHOOT ROAD CALLINACTIVE CODES
				OPERATOR COMPLAINT
1602758	2	02/26/2016	757	T/S ROAD CALL
				OPERATOR COMPLAINT
2001070	2	01/17/2020	799	TROUBLESHOOT ROAD CALL
2012087	2	06/30/2020	796	OPERATOR COMPLAINT T/S ROAD CALL -INACTIVE DTC ON ECM 117-286-289-3328-3526-ALL ON TCM ALSO COMMINICATION A
2012007	Z	00/30/2020	790	OPERATOR COMPLAINT
1607868	2	06/06/2016	825	TROUBLESHOOT-ROAD CALL
-				OPERATOR COMPLAINT
1607868	2	06/06/2016	838	TROUBLESHOOT-ROAD CALL
				OPERATOR COMPLAINT
2112230	2	05/24/2021	824	TROUBLESHOOT ROAD CALLLEFT HEADLIGHT ASSEMBLY LOOSE
2116164	2	06/29/2021	800	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLLEAK TESTFOUND BAD WATER PUMP LEAKING @TSTAT & HEATEF
2110104	2	00/23/2021	000	OPERATOR COMPLAINT
2005996	2	04/03/2020	833	TROUBLESHOOT ROAD CALLNO START
				OPERATOR COMPLAINT
2125287	2	09/24/2021	778	TROUBLESHOOT ROAD CALLAC INOP

			Report	Description: Work O	order History by As	sset and System Code			
			WO Close Date	Range: 02/10/2011	to 11/17/2021	System Code Range	e: 1100	to	9700
Print Date:	3/21/2022	2	Asset# Rang	<u>le:</u> PB1106	to PB1106				
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB1106	8011		LESHOOT ROAD CAL		al Line Count for Sys	stem Code 8011 :	196		<u>Cause-Reason</u>
<u>Work Order #</u> 1713385	Line# 2	<u>Close Date</u> 07/27/2017	Employee# 808	Description of W		SEAT BELT		OPE	RATOR COMPLAINT
2018234	2	09/17/2020	753	T/S ROAD CALL -ACT	IVE CODE 3712 AND	D 3714 SCR T/S ACTIVE C	ODE FOUND	DOSER	RATOR COMPLAINT CONTROLLER RATOR COMPLAINT
2018234	2	09/17/2020	822	T/S ROAD CALL -ACT	IVE CODE 3712 AND	D 3714 SCR T/S ACTIVE C	ODE FOUND	DOSER	
2010952	2	06/16/2020	746	TROUBLESHOOT RO	DAD CALLDRIVER	SEAT BELT NR			RATOR COMPLAINT
2013264	2	07/14/2020	747	TROUBLESHOOT RO	AD CALLBUS RID	DES ROUGHBOTTOMS (DUT		RATOR COMPLAINT
2004751	2	03/17/2020	786	TROUBLESHOOT RO	OAD CALL3582 A	CTIVE		OPE	RATOR COMPLAINT
1800124	2	01/04/2018	746	TROUBLESHOOT RO	AD CALLHANDLE	SWITCH MISSING		OPE	RATOR COMPLAINT
1617772	2	12/27/2016	643	T/S ROAD CALL				OPE	RATOR COMPLAINT
2019857 2020838	2	10/07/2020	828 839	TROUBLESHOOT RO		neater nose		OPE	RATOR COMPLAINT
2020838	2	10/20/2020	874	T/S ROAD ALL -LOW E				OPE	RATOR COMPLAINT
2022986	2	11/18/2020	799	TROUBLESHOOT RO		021 DPF		OPE	RATOR COMPLAINT
1612475	2	09/12/2016	752	T/S ROAD CALL				OPE	RATOR COMPLAINT
1611842	2	08/18/2016	789	TROUBLESHOOT RO	AD CALL			OPE	RATOR COMPLAINT
1722197	2	12/11/2017	837	TROUBLESHOOT RO	AD CALLCODES 5	555,556OIL EVEL GOOD	-CKD FILTER	NEEDS	
2025922	2	12/27/2020	864	T/S ROAD CALL COO	LANT LEAK CEL ON	N STOP ENGINE LIGHT ON	I OVERHEAT	ING	
1900953	2	01/18/2019	787	TROUBLESHOOT RO	DAD CALL				RATOR COMPLAINT
2011746	2	06/25/2020	841	TROUBLESHOOT ROA	AD CALLJ1938 GE	ENERIC CODESNPF		UFE	

			Report	rt Description: Work Order History by Asset and System Code
			WO Close Date I	e Range: 02/10/2011 to 11/17/2021 System Code Range: 1100 to 9700
Print Date:	3/21/2022	2	Asset# Rang	nge: PB1106 to PB1106
BUS#	SYS Code	<u>SYS Coc</u>	de Description	
PB1106	8011	TROUBL	ESHOOT ROAD CAL	· · · · · · · · · · · · · · · · · · ·
Work Order 2012400	<u># Line#</u> 2	<u>Close Date</u> 06/30/2020	Employee# 747	Description of Work OPERATOR COMPLAINT T/S ROAD CALL CEL CK TRANS
2012400	2	06/30/2020	869	OPERATOR COMPLAINT T/S ROAD CALL CEL CK TRANS
	-			OPERATOR COMPLAINT
1816197	2	07/31/2018	820	T/S ROAD CALL -FOUND CHECK ENGINE LIGHT ON ACTIVE CODE 2554-DID NOT FINSD ANY Leak , coo OPERATOR COMPLAINT
1604485	2	03/31/2016	643	TROUBLESHOOT ROAD CALL-CEL ON OPERATOR COMPLAINT
2112243	2	05/25/2021	853	TROUBLESHOOT ROAD CALL OPERATOR COMPLAINT
1722620	2	12/18/2017	820	T/S ROA CALL -FOUND SEAT BE;LT STUCK OPERATOR COMPLAINT
1616252	2	11/26/2016	824	TROUBLESHOOT ROAD CALLTRANS PROBLEMDETERIORATED FLUID OPERATOR COMPLAINT
1616252	2	11/26/2016	838	TROUBLESHOOT ROAD CALLTRANS PROBLEMDETERIORATED FLUID OPERATOR COMPLAINT
1604874	2	04/07/2016	779	TROUBLESHOOT ROAD CALLFOUND HOSE @LOWER RAD HAS A HOLEPRESSURE TEST OPERATOR COMPLAINT
1604874	2	04/07/2016	838	TROUBLESHOOT ROAD CALLFOUND HOSE @LOWER RAD HAS A HOLEPRESSURE TEST OPERATOR COMPLAINT
2103133	2	02/14/2021	800	TROUBLESHOOT ROAD CALLSHAKING HARNESS COMING OUT OF GENERATOR OPEN OPERATOR COMPLAINT
1818864	2	08/29/2018	747	TROUBLESHOOT ROAD CALLCEL ONCODE FOR PARTIC FILTER OPERATOR COMPLAINT
1818864	2	08/29/2018	800	TROUBLESHOOT ROAD CALLCEL ONCODE FOR PARTIC FILTER OPERATOR COMPLAINT
2026326	2	01/03/2021	679	TROUBLESHOOT ROAD CALLFOUND AC COMPRESSOR BELT TORN JUMPOUT OF AC PULLEY OPERATOR COMPLAINT
1716908	2	09/20/2017	799	TROUBLESHOOT ROAD CALL - BROKEN F/F O-RING OPERATOR COMPLAINT
1920946	2	11/19/2019	752	TROUBLESHOOT ROAD CALLCKD AC SYSTEMFOUND REHEAT VALVE STUCK OPEN OPERATOR COMPLAINT
1920946	2	11/19/2019	762	TROUBLESHOOT ROAD CALLCKD AC SYSTEMFOUND REHEAT VALVE STUCK OPEN OPERATOR COMPLAINT
2125774	2	09/28/2021	648	TROUBLESHOOT ROAD CALL1239, 1241, 0132ACCELERATOR PEDAL0285, 3328, 3526

			Report	Description: Work Or	der History by	Asset and System Co	ode		
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rang</u>	C C	to 11/17/202 to PB1106		Range: 1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB1106	8011	TROU	BLESHOOT ROAD CAL	L Total	Line Count for	System Code 8011 :	196		<u>Cause-Reason</u>
Work Order 1805765	<u># Line#</u> 2	<u>Close Date</u> 03/23/2018	<u>Employee#</u> 798	Description of Wo TROUBLESHOOT ROA		GINE LIGHT & ALARM S	TAY ON		PERATOR COMPLAINT
2115604	2	06/22/2021	787	TROUBLESHOOT RO	AD CALLRF	RI TIRE BLOWN			PERATOR COMPLAINT
1705928	2	04/06/2017	731	TROUBLESHOOT ROA	D CALL				PERATOR COMPLAINT
1714379	2	08/10/2017	787	TROUBLESHOOT ROA	D CALLINSPE	ECT & DIAGNOSE			PERATOR COMPLAINT
1807657	2	04/17/2018	798	TROUBLESHOOT ROA	DCALL N	NO CHARGE LIGHT STAY	YS ONCOMMUN	IC FAU	
1705767	2	04/05/2017	751	TROUBLESHOOT ROA				0	PERATOR COMPLAINT
1918613	2	10/09/2019	789	TROUBLESHOOT ROA				0	PERATOR COMPLAINT
1920381 1704637	2	11/04/2019 03/20/2017	823 746	T/S ROAD CALL NEED				0	PERATOR COMPLAINT
1915635	2	08/27/2019	740			_L COOLANT HOSESN	EED 3	0	PERATOR COMPLAINT
1612292	2	08/26/2016	747	NEEDS WIPPER BLAD				0	PERATOR COMPLAINT
1609712	2	07/08/2016	751	TROUBLESHOOT ROA	D CALL			0	PERATOR COMPLAINT
1806226	2	04/02/2018	822	TROUBLESHOOT ROA	D CALLINSP	ECTED COOLANT LEAK	LOCATED COOLA	NT LE	
1808267	2	04/25/2018	798	T/S ROAD CALL R/REA	R OUT TIRE A	ND RIM DAMAGED			
1820364	2	09/21/2018	664	TROUBLESHOOT ROA	D CALL CEL	ON			PERATOR COMPLAINT
1601676	2	02/04/2016	789	TSHOOT ROAD CALL-					PERATOR COMPLAINT
1603491	2	03/09/2016	643	TROUBLESHOOT ROA	D CALL-PARTIC	CULATE CLOGGEDDEF	E LOW		PERATOR COMPLAINT
1515000	2	10/27/2015	778	TROUBLESHOOT ROA	D CALL-TIGHT	ENED MIRRORS			

			WO Close Date	Range: 02/10/201	1 to	11/17/2021	System Code Rang	ge: 1100	to	9700
rint Date:	3/21/2022	2	<u>Asset# Rang</u>	<u>ae:</u> PB1106	to	PB1106				
<u>BUS#</u>	SYS Code	SYS Co	ode Description							
PB1106	8011	TROUE	BLESHOOT ROAD CA			e Count for Syste	em Code <mark>8011</mark> :	196		<u>Cause-Reason</u>
Nork Order			Employee#	Description of					OF	PERATOR COMPLAINT
2002251	2	02/11/2020	648	TROUBLESHOOT F	ROAD C	ALLLIFT FLOO	R METAL STRIP LOOS	E		
	-									PERATOR COMPLAINT
2004201	2	03/09/2020	853	TROUBLESHOOT R	OAD C	ALLSCR COE	ESOUTLET SENSOR	DISCONNEC		
	-								OF	PERATOR COMPLAINT
1821841	2	10/10/2018	807	TROUBLESHOOT R	OAD C	ALLCOFFEE S	SPILL			
100010-	-						D 140		OF	PERATOR COMPLAINT
1900183	2	01/08/2019	798	TROUBLESHOOT F	KOAD C	ALLCEL & ALA	ARMS		-	
0400777	~							<u>۸</u>	OF	PERATOR COMPLAINT
2130774	2	11/15/2021	783	I ROUBLESHOOT R	UAD C	ALLCODE 015	55INTAKE OVER HE	AI	-	
- / ·	-				• • = -				OF	PERATOR COMPLAINT
2130774	2	11/15/2021	890	I ROUBLESHOOT R	UAD C	ALLCODE 015	55INTAKE OVER HE	AI		
					- · -				OF	PERATOR COMPLAINT
1515554	2	11/05/2015	752	TROUBLESHOOT R	OAD C	ALL-FOUND COE	DE FOR VGT			
									OF	PERATOR COMPLAINT
2110049	2	04/29/2021	778	TROUBLESHOOT F	ROAD C	ALLSPEEDON	IETER INOP			
									OF	PERATOR COMPLAINT
2024853	2	12/17/2020	796	T/S ROAD CALL CO	OLANT	LEAK @ HEATE	R DEFROSTER			
									OF	PERATOR COMPLAINT
1802518	2	02/07/2018	839	TROUBLESHOOT F	ROAD C	ALLACTIVE CO	DE 555/CRANKCASE4	PRESSURE		
									OF	PERATOR COMPLAINT
1802518	2	02/07/2018	823	TROUBLESHOOT F	ROAD C	ALLACTIVE CO	DE 555/CRANKCASE4	PRESSURE		
									OF	PERATOR COMPLAINT
1722331	2	12/12/2017	619	T/S ROAD CALL FE	CES ON	N SEAT				
									OF	PERATOR COMPLAINT
1806131	2	04/02/2018	800	TROUBLESHOOT R	OAD C	ALLCEL ON/NO	DISY			
									OF	PERATOR COMPLAINT
1721907	2	12/08/2017	798	TROUBLESHOOT R	OAD C	ALLINACTIVE	CODES 1942,3569,05	55RECOMME	END TO	CM BE REPLCD
									OF	PERATOR COMPLAINT
1907354	2	04/23/2019	859	TROUBLESHOOT R	OAD C	ALLCK CODE	SFOUND INJECTOR	LOW VOLTAG	E COD	E
									OF	PERATOR COMPLAINT
1906710	2	04/09/2019	807	TROUBLESHOOT R	OAD C	ALLVOMIT ON	BUS			
PB1106	8015	Travel	Time - Parts Pick-Up	Тс	otal Lin	e Count for Syste	em Code 8015 :	2		<u>Cause-Reason</u>
Nork Order	<u># Line#</u>	Close Date	Employee#	Description of	Work				O	PERATOR COMPLAINT
1306100	4	05/31/2013	793	RESEARCHED DOZ	ER & P	ARTS NEEDED-0	ORDERED PARTS			
									OF	PERATOR COMPLAINT
1809373	2	07/19/2018	643	WENT TO SC TO PI	CKUP F	PARTSNO MATO	СН			

			Report	: Descrip	ption: Work O	rder	History by Ass	et and System Code			
			WO Close Date	Range:	02/10/2011	to	11/17/2021	System Code Rang	ge: 1100	to	9700
Print Date:	3/21/202	2	Asset# Rang	qe:	PB1106	to	PB1106				
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description								
PB1106	8020	MISCE	LLANEOUS Travel Tin				e Count for Syste	em Code <mark>8020 :</mark>	11		<u>Cause-Reason</u>
Work Order			Employee#		Description of W						TRANSPORT
1309758	5	08/27/2013	731	PICKEL	D UP BUS FRO	мcu	MMINS				TRANSPORT
1309758	5	08/27/2013	747		D UP BUS FRO	MCU	MMINIS				TRANSPORT
1003700	0	00/21/2013	141	TIONEL		101 00				0	PERATOR COMPLAINT
1923332	2	12/17/2019	836	MISC.	TRAVEL TIME						
										O	PERATOR COMPLAINT
1923332	2	12/17/2019	822	MISC.	TRAVEL TIME						
											TRANSPORT
1412309	3	08/27/2014	643	ROAD	CALL TO BGLA	DE					
4440000	~	00/07/00/		DC 1 C	0411 70 50: -	DF					TRANSPORT
1412309	3	08/27/2014	823	ROAD	CALL TO BGLA	DE				~	
1616252	6	11/26/2016	800		L TIME TO SC-	PICK	IP 0615			0	PERATOR COMPLAINT
1010232	0	11/20/2010	000		LE TIME TO SC-		01 0013				TRANSPORT
1308526	4	07/29/2013	811	TRANS	SPORT TO SHO	P					
										O	PERATOR COMPLAINT
1307347	2	06/18/2013	797	CHECK	K& FOUND EN	GINE	OVER FILLED W	//OIL, SENT BUS TO NO	ORTH COUNT	Ϋ́	
											TRANSPORT
1412309	4	08/27/2014	643	RETUR	RN FROM BELL	E GL	ADE				
4440000		00/07/0044	000	DETUR							TRANSPORT
1412309	4	08/27/2014	823	RETUR	RN FROM BELL						
PB1106	8060		TO DEALER				e Count for Syste	em Code 8060 :	7		Cause-Reason
Work Order #	<u># Line#</u> 7	<u>Close Date</u> 10/06/2015	Employee#		Description of W		BUS BACK TO			0	PERATOR COMPLAINT
1513931	1	10/00/2013	831	SWAP			B DUS DAUN TU				WARRANTY
1314348	2	11/19/2013	611	TRANS	SPORT TO CUM	1MINS	3				
	-						-				WARRANTY
1314348	2	11/19/2013	793	TRANS	SPORT TO CUM	IMINS	6				
											WARRANTY
1314348	2	11/19/2013	758	TRANS	SPORT TO CUM	IMINS	3				
											TRANSPORT
1216804	3	12/03/2012	786	picked	up bus from CU	IMMIN	IS				
1016004	2	12/03/2012	706	took h							TRANSPORT
1216804	2	12/03/2012	786		is to CUMMINS						TRANSPORT
1216804	2	12/03/2012	788	took bu	is to CUMMINS						
	-	,									
					Dago 191 of	5000					

			Repor	t Description: W	ork Or	der	History by Ass	set and System Code			
			WO Close Date	Range: 02/10	/2011	to	11/17/2021	System Code Ran	nge: 1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge: PB11	06	to	PB1106				
<u>BUS#</u>	SYS Code	<u>SYS Co</u>	de Description								
PB1106	9400		/ICE P.M.				e Count for Syst	tem Code 9400 :	1		<u>Cause-Reason</u>
Work Order # 1101216	<u>t Line#</u> 1	<u>Close Date</u> 02/10/2011	Employee# 795	<u>Descriptio</u> in service pm	on of Wo	ork				S	CHEDULED SERVICE
PB1106	9406	6,000 M	ILE PM				e Count for Syst	tem Code <mark>9406 :</mark>	14		<u>Cause-Reason</u>
<u>Work Order #</u> 1507801	<u>t Line#</u> 1	<u>Close Date</u> 05/26/2015	<u>Employee#</u> 823	Descriptic 6K MILE PM	on of Wo	<u>ork</u>				S	CHEDULED SERVICE
							_			S	CHEDULED SERVICE
1818642	1	08/28/2018	838	6K MILE PMC						S	CHEDULED SERVICE
2023610	1	12/07/2020	747	6K MILE PMC	COMPLI	ETED)			S	CHEDULED SERVICE
1104797	1	06/02/2011	735	6k mile PM						S	CHEDULED SERVICE
2129372	1	11/17/2021	822	6K MILE PMC	COMPL	ETED)				
1615463	1	11/09/2016	778	6K MILE PM0	COMPL	ETED)				CHEDULED SERVICE
1202975	1	03/04/2012	806	6K mile PM-brak	e test,c	lear	codes,cylinder te	est,regen		S	CHEDULED SERVICE
2000101	1	01/07/2020	786	6.000 MILE PM						O	PERATOR COMPLAINT
										S	CHEDULED SERVICE
1712039	1	07/11/2017	779	6.000 MILE PM						s	CHEDULED SERVICE
1601096	1	01/25/2016	679	6K MILE PM-CC	MPLET	ED				S	CHEDULED SERVICE
1216296	1	11/16/2012	796	6K mile PM						5	CHEDULED SERVICE
1411803	1	08/18/2014	643	6K MILE PM							
1411803	1	08/18/2014	823	6K MILE PM						S	CHEDULED SERVICE
1313102	1	10/17/2013	758	6K MILE PM-CC	MPLET	Ē				S	CHEDULED SERVICE

			Repor	t Descrip	tion: Work O	rder	History by A	sset and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	de Description								
PB1106	9412	12,000 M	MILE PM		Tota	al Lin	e Count for Sy	/stem Code <mark>9412</mark> :	12		<u>Cause-Reason</u>
<u>Work Order #</u> 1714639	Line# 1	<u>Close Date</u> 08/14/2017	<u>Employee#</u> 786		Description of W		ED			S	CHEDULED SERVICE
1204436	1	04/04/2012	679	12K mile	e PM-completed	d				S	CHEDULED SERVICE
1827308	1	12/27/2018	779	12K MI	LE PMCOM	1PLE	TED			S	CHEDULED SERVICE
1617650	1	12/21/2016	779	12K MII	E PMCOMP	IFTF	Ð			S	CHEDULED SERVICE
1105929	1	07/08/2011	758	12K mile			-0			S	CHEDULED SERVICE
										S	CHEDULED SERVICE
1413862	1	09/27/2014	679		MILE PM	_				S	CHEDULED SERVICE
1217747	1	12/26/2012	796		e PM-completed					s	CHEDULED SERVICE
2100787	1	01/17/2021	841	12K MI	LE PMCOMF	PLET	ED			s	CHEDULED SERVICE
1315689	1	12/05/2013	758	12K MIL	E PM					s	CHEDULED SERVICE
1508973	1	06/22/2015	789	12.000 r	mile pm					S	CHEDULED SERVICE
2002751	1	02/24/2020	871	12K MI	LE PMCOMF	PLET	ED				
1603280	1	03/07/2016	786	12K MIL	E PM-COMPLI	ETEC)			5	UNEDULED SERVICE

			Repoi	rt Descrip	tion: Work O	rder	History by A	sset and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	<u>nge:</u>	PB1106	to	PB1106				
BUS# S	YS Code	<u>SYS Co</u>	ode Description								
PB1106	94 18	18,000	MILE PM		Tota	al Lin	e Count for Sy	/stem Code <mark>9418 :</mark>	12		Cause-Reason
Work Order #			Employee#		Description of V	/ork				S	CHEDULED SERVICE
1415872	1	10/31/2014	758	18K MIL	E PM						
										S	CHEDULED SERVICE
1106882	1	08/10/2011	758	18K mile	e PM						
1300844	1	01/00/0010	788	18K mile						S	CHEDULED SERVICE
1300044	I	01/22/2013	700							9	CHEDULED SERVICE
1206029	1	05/04/2012	805	18K mile	≏ PM					0	
1200020	•	00/01/2012	000	i or crimit	0 T 111					s	CHEDULED SERVICE
1605442	1	04/19/2016	679	18K MIL	E PM-COMPL	ETED)				
										S	CHEDULED SERVICE
1701399	1	01/28/2017	789	18K MIL	E PMCOM	PLET	ED				
										O	PERATOR COMPLAINT
1510405	1	07/22/2015	679	18K MIL	E PM-COMPL	ETED)			_	
0005047	4	04/00/0000	747	4014 14			- D			S	CHEDULED SERVICE
2005847	1	04/03/2020	747	TOK MI	LE PMCOMF	LEII	-U			c	CHEDULED SERVICE
1904912	1	03/14/2019	839	18K MI	LE PMCOM	PIFT	FD			3	UTILDULED SERVICE
100-012	I	00/14/2010	000							O	PERATOR COMPLAINT
1716714	1	09/18/2017	783	18,000 I	MILE PM DON	E					
										S	CHEDULED SERVICE
2104092	1	03/03/2021	679	18K M	ILE PMCOM	PLET	ED				
										S	CHEDULED SERVICE
1400856	1	01/21/2014	786	18K MIL	E PM						

			Repor	t Descrip	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022	2	<u>Asset# Rar</u>	ige:	PB1106	to	PB1106				
BUS# S	SYS Code	<u>SYS Co</u>	de Description								
PB1106	9424	24,000	MILE PM				e Count for Sys	stem Code 9424 :	13		<u>Cause-Reason</u>
Work Order #			Employee#		Description of W	<u>/ork</u>				S	CHEDULED SERVICE
1108306	1	09/24/2011	788	24K mile	e PM					S	CHEDULED SERVICE
2007827	1	05/04/2020	823	24K MI	LE PMCOMF	PLETE	ED				
2109499	1	04/12/2024	746	DAIZ NAL		ט רדי	-D			S	CHEDULED SERVICE
2108488	1	04/13/2021	746	24K MI	LE PMCOMF	LEI	ED			S	CHEDULED SERVICE
1208280	1	06/06/2012	805	24K mile	e PM						
										S	CHEDULED SERVICE
1702958	1	02/22/2017	796	24.000 I	MILE PM -COM	1PLE	ΓED			-	
1302212	1	02/20/2013	758	24k MIL	FPM					S	CHEDULED SERVICE
1002212		02/20/2010	100							S	CHEDULED SERVICE
1417754	1	12/04/2014	825	24K MIL	_E PM						
										S	CHEDULED SERVICE
1417754	1	12/04/2014	679	24K MIL	_E PM					~	
1718976	1	10/23/2017	779	24 000 1	MILE PM- COM		F			S	CHEDULED SERVICE
1110310		10/20/2011	115	27,0001						S	CHEDULED SERVICE
1402415	1	02/20/2014	800	24K MIL	_E PM						
										S	CHEDULED SERVICE
1511818	1	08/21/2015	779	24K MIL	_E PM-COMPL	ETED				<u> </u>	CHEDULED SERVICE
1908389	1	05/06/2019	746	24K MI	LE PMCOM	PLET	ED			5	UILDULED SERVICE
	-									S	CHEDULED SERVICE
1607146	1	05/23/2016	779	24.000 l	MILE PM						

			Repor	t Descrip	otion: Work (Drder	History by As	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to 9700	
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ige:	PB1106	to	PB1106				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB1106	9430	30,000	MILE PM				e Count for Sys	stem Code <mark>9430 :</mark>	13	Cause-Reason	
Work Order #		Close Date	Employee#		Description of V					SCHEDULED SERVICE	
1500485	1	01/12/2015	819	30,000	MILE PM - CO	MPLE	TED			SCHEDULED SERVICE	
1109414	1	10/28/2011	758	30K mile	e PM						
										OPERATOR COMPLAINT	Г
1608878	1	06/22/2016	833	30.000 l	MILE PM					SCHEDULED SERVICE	
1911525	1	06/25/2019	783	30K MI	LE PMCOM	PLET	ED				
										SCHEDULED SERVICE	
2010435	1	06/09/2020	869	30.000 I	MILE PM						
o		051041000		0011		DI				SCHEDULED SERVICE	
2112585	1	05/24/2021	796	30K MI	LE PMCOM	PLET	ED				
1704377	1	03/15/2017	732	30K MII	_E PMCOMF		Ð			SCHEDULED SERVICE	
1101011		00/10/2011	102			/				SCHEDULED SERVICE	
2010435	11	06/09/2020	643	BRAKE	TRAVEL CHE	СК					
										SCHEDULED SERVICE	
1404277	1	03/28/2014	779	30K MIL	_E PM						_
4540000	4	00/00/0045	C40	20.000						OPERATOR COMPLAINT	Г
1513298	1	09/22/2015	643	30.0001	MILE PM					SCHEDULED SERVICE	
1303528	1	03/21/2013	732	30K MIL	_E PM						
-		-								SCHEDULED SERVICE	
1721444	1	11/29/2017	823	30.000 I	MILE PM						
										SCHEDULED SERVICE	
1210300	1	07/12/2012	805	30K mile	e PM						

Print Date: 321/2021 WO Close Date Range: 02/10/2011 to 11/17/2021 System Code Range: 100 0 970 Pint Date: 321/2021 State Range: 02/10/2011 to 11/17/2021 System Code Range: 100 0 970 BUSE State Range: State Range: PB1106 0 PB1106 PB				Repor	t Descrip	tion: Work O	rder	History by A	sset and System Code			
History Assure Kange: PENDs Lot PENDs BUS# SYS Code SYS Code Description				WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
PB106 9436 36,000 MILE PM Total Line Count for System Code 9436 : 12 Cause-Reason Work Order # 1706405 Line# 1 Close Date 04/17/2017 Employee# 796 Description of Work 36K MILE PMCOMPLETED SCHEDULED SERVICE 2013872 0 08/12/2020 786 36.000 MILE PM OPERATOR COMPLAINT 1110330 1 11/28/2011 648 36K mile PM SCHEDULED SERVICE 1915236 1 08/20/2019 679 36K MILE PMCOMPLETED SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1201505 1 04/31/2012 648 36K mile PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PMCOMPLETED SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PMCOMPLETED	Print Date:	3/21/2022	2	Asset# Rar	<u>nge:</u>	PB1106	to	PB1106				
Work Order # 1706405 Line# 04/17/2017 Employee# 796 Description of Work 36K MILE PMCOMPLETED SCHEDULED SERVICE 2013872 1 08/12/2020 786 36.000 MILE PM OPERATOR COMPLAINT 2013872 1 08/12/2020 786 36.000 MILE PM SCHEDULED SERVICE 1110330 1 11/28/2011 648 36K MILE PM SCHEDULED SERVICE 1915236 1 08/20/2019 679 36K MILE PM SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMCOMPLETED SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514	BUS#	SYS Code	<u>SYS C</u>	ode Description								
Internet Entry Order Entry Topes 36K MILE PMCOMPLETED OPERATOR COMPLAINT 2013872 1 08/12/2020 786 36.000 MILE PM SCHEDULED SERVICE 1110330 1 11/28/2011 648 36K MILE PM SCHEDULED SERVICE 1110330 1 11/28/2011 648 36K MILE PM SCHEDULED SERVICE 1915236 1 08/20/2019 679 36K MILE PM SCHEDULED SERVICE 1405875 1 08/20/2014 643 36K MILE PM SCHEDULED SERVICE 1405875 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMCOMPLETED SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMCOMPLETED SCHEDULED SERVICE 1211992	PB1106	9436	36,000	MILE PM		Tota	l Line	e Count for Sy	rstem Code <mark>9436 :</mark>	12		Cause-Reason
2013872 1 08/12/2020 786 36.000 MILE PM CMEMORIANT 1110330 1 11/28/2011 648 36K mile PM SCHEDULED SERVICE 1110330 1 08/02/2019 679 36K MILE PM SCHEDULED SERVICE 110526 1 08/20/2019 679 36K MILE PM SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 643 36K MILE PM SCHEDULED SERVICE 1305105 1 01/09/2018 852 36K MILE PM SCHEDULED SERVICE 1211992 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 04/31/2012 648 36K MILE PM-completed SCHEDULED SERVICE 1211992 1 04/24/2013 786 36K MILE PM-completed SCHEDULED SERVICE 1211992 1 04/24/2015								_			S	SCHEDULED SERVICE
2013872 1 08/12/2020 786 36.000 MILE PM SCHEDULED SERVICE 1110330 1 11/28/2011 648 36K mile PM SCHEDULED SERVICE 1915236 1 08/20/2019 679 36K MILE PMCOMPLETED SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMcOMPLETED SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMcOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETED SCHEDULED SERVICE	1706405	1	04/17/2017	796	36K MIL	E PMCOMP	LEIE	D			0	
1110330 1 11/28/2011 648 36K mile PM SCHEDULED SERVICE 1915236 1 08/20/2019 679 36K MILE PMCOMPLETED SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED- SCHEDULED SERVICE 1305105 1 04/30/2014 783 36K MILE PM SCHEDULED SERVICE 1211992 1 04/30/2013 783 36K MILE PMcoMPLETED SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMcoMPLETED SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMcoMPLETED SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMcoMPLETED SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETED SCHEDULED SER	2013872	1	08/12/2020	786	36.000 N	MILE PM					0	
1915236 1 08/20/2019 679 36K MILE PMCOMPLETED SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 04/24/2013 783 36K MILE PMcompleted SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETED SCHEDULED SERVICE											S	SCHEDULED SERVICE
1915236 1 08/20/2019 679 36K MILE PMCOMPLETED SCHEDULED SERVICE 1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETED SCHEDULED SERVICE	1110330	1	11/28/2011	648	36K mile	e PM						
1405875 1 04/30/2014 643 36K MILE PM SCHEDULED SERVICE 1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K MILE PMcompleted SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PM-COMPLETE SCHEDULED SERVICE	1015026	1	09/20/2010	670	26K MI						S	SCHEDULED SERVICE
1502270 1 02/11/2015 643 36K MILE PM 36K MILE PM 36K MILE COMPLETED 36K MILE COMPLETED 36K MILE COMPLETED 36K MILE PM 36K MILE PM </td <td>1915250</td> <td>I</td> <td>00/20/2019</td> <td>079</td> <td>JOK WII</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td>SCHEDULED SERVICE</td>	1915250	I	00/20/2019	079	JOK WII						S	SCHEDULED SERVICE
1502270 1 02/11/2015 643 36K MILE PM SCHEDULED SERVICE 1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PM-COMPLETE SCHEDULED SERVICE	1405875	1	04/30/2014	643	36K MIL	E PM						
1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PM-COMPLETE Total Service											S	SCHEDULED SERVICE
1800315 1 01/09/2018 852 36K MILE COMPLETED SCHEDULED SERVICE 1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PM-COMPLETE SCHEDULED SERVICE	1502270	1	02/11/2015	643	36K MIL	E PM						
1305105 1 04/24/2013 783 36K MILE PM SCHEDULED SERVICE 1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETE Total Service	1800315	1	01/09/2018	852	36K MIL	E COMPLETE	D				3	SCHEDULED SERVICE
1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETE SCHEDULED SERVICE		-					_				S	SCHEDULED SERVICE
1211992 1 08/13/2012 648 36K mile PM-completed SCHEDULED SERVICE 1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PM-COMPLETE SCHEDULED SERVICE	1305105	1	04/24/2013	783	36K MIL	E PM						
1610524 1 07/26/2016 796 36K MILE PMCOMPLETED SCHEDULED SERVICE 1514879 1 10/24/2015 822 36K MILE PMCOMPLETE SCHEDULED SERVICE	1011000	1	08/13/2012	649	36K mile	DM complete	4				S	SCHEDULED SERVICE
1514879 1 10/24/2015 822 36K MILE PM-COMPLETE SCHEDULED SERVICE	1211992	I	00/13/2012	040	JUN IIIIE						S	SCHEDULED SERVICE
1514879 1 10/24/2015 822 36K MILE PM-COMPLETE	1610524	1	07/26/2016	796	36K MIL	E PMCOMP	LETE	D				
											S	SCHEDULED SERVICE
	1514879	1	10/24/2015	822	36K MIL	E PM-COMPL	=TE				c	SCHEDULED SERVICE
2116717 1 07/08/2021 746 36K MILE PMCOMPLETED	2116717	1	07/08/2021	746	36K MII	LE PMCOMP	LETE	D			3	

			Repor	t Descrip	otion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to	9700
Print Date: 3	8/21/2022	2	<u>Asset# Ran</u>	<u>ge:</u>	PB1106	to	PB1106				
BUS# SY	<u>S Code</u>	<u>SYS Co</u>	de Description								
PB1106	9442	42,000 M	AILE PM				e Count for Sys	tem Code <mark>9442 :</mark>	13		Cause-Reason
Work Order #	Line#		Employee#		Description of V		_			S	CHEDULED SERVICE
1708272	1	05/15/2017	778	42K MIL	_E PMCOMF	LFIF	D			S	CHEDULED SERVICE
1407398	1	05/30/2014	757	42K MIL	_E PM						
1803292	1	02/22/2018	789	42 000	MILE PM					OF	PERATOR COMPLAINT
1000202		02,22,2010	100	12.000						S	CHEDULED SERVICE
1612049	1	08/22/2016	747	42K MIL	_E PMCOMF	LETE	D				
										S	CHEDULED SERVICE
2120364	1	08/09/2021	643	42K MI	LE PMCOM	PLET	ED				
										OF	PERATOR COMPLAINT
1516590	1	11/30/2015	789	42.000	MILE						
1213387	1	09/15/2012	788	42,000	milo nm					S	CHEDULED SERVICE
1213307	I	09/15/2012	700	42,000	nille pri					s	CHEDULED SERVICE
1503839	1	03/09/2015	822	42K MIL	E PM					0	
	-									S	CHEDULED SERVICE
2017088	1	09/10/2020	679	42.000	MILE PM						
										S	CHEDULED SERVICE
1918110	1	10/05/2019	866	42.000	MILE PM -CON	/IPLE	TED 42K SERVI	CE			
1000010			c	10111						S	CHEDULED SERVICE
1306819	1	06/05/2013	641	42K MIL	-E PM					<u> </u>	
1306819	1	06/05/2013	648	42K MIL	FPM					5	CHEDULED SERVICE
1000010		00,00,2010	0-10							s	CHEDULED SERVICE
1111185	1	12/29/2011	779	42K mil	e PM-complete						
					•						

				rt Descrip						
			WO Close Date	e Range:	02/10/2011	to	11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	<u>nge:</u>	PB1106	to	PB1106			
BUS#	SYS Code	<u>SYS Co</u>	ode Description							
PB1106	9448	48K PM	I- TRAN OIL & ENG E				e Count for Syste	em Code <mark>9448</mark> :	12	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of V					SCHEDULED SERVICE
1410088	1	07/21/2014	779	48K PM	-TRAN OIL & E	ENGIN	IE BREATHE			SCHEDULED SERVICE
1921480	1	11/19/2019	781	48K PM	1TRAN OIL &	ENG	INE BREATHE			SCHEDOLED SERVICE
	-									SCHEDULED SERVICE
1309626	1	08/07/2013	789	48K PM	TRAN OIL & E	ENGIN	IE BREATHE			
										SCHEDULED SERVICE
1613961	1	10/01/2016	679	48K PM	TRAN OIL AN	DEN	G BREATHE			SCHEDULED SERVICE
1518215	1	01/04/2016	757	48K PM	-TRAN OIL & E	-NGIN	IE BREATHE			SCHEDULED SERVICE
	·	0								SCHEDULED SERVICE
2125292	1	09/26/2021	789	48K PM	TRAN OIL &	EGNI	E BREATHE			
										SCHEDULED SERVICE
1214991	1	10/18/2012	796	48K mile	e PM TRAN OI	L & El	NGINE BREATH			SCHEDULED SERVICE
1806730	1	04/09/2018	779	48K PM	TRAN OIL 8	& FNG	SINE BREATHE			SCHEDULED SERVICE
	·	0								SCHEDULED SERVICE
2020633	1	10/20/2020	746	48K PM	TRAN OIL &	ENG	INE BREATHE			
										SCHEDULED SERVICE
1505982	1	04/14/2015	823	48K PM	-TRAN OIL & E	ENGIN	IE BREATHE			
1710079	1	06/09/2017	779	48K PM	TRAN OIL &		INE BREATHE			SCHEDULED SERVICE
11 10010	•	00/00/2011	110							SCHEDULED SERVICE
1201305	1	02/03/2012	783	48K mile	e PM (CHG TR	RAN O	IL)			
PB1106	9480	SAFET	Y СНЕСК		Tot	al Lin	e Count for Syste	em Code <mark>9480</mark> :	1	<u>Cause-Reason</u>
Work Order #			Employee#		Description of V					OPERATOR COMPLAINT
1314348	3	11/19/2013	758	REPAIR	OUTSIDE MI	ROR	LEFT SIDE SUN	VISOR		

			Repor	t Description: Wo	ork Order	History by As	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Rar</u>	-		11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Cod	le Description							
PB1106	9700	TEST RU	IN/ROAD TEST		Total Lir	e Count for Sys	tem Code <mark>9700</mark> :	349		<u>Cause-Reason</u>
Work Order # 1816966	<u># Line#</u> 8	Close Date 08/16/2018	Employee# 837	Description ROAD TESTCL		ODESCEL CAN	IE ON & CODES		SC	WARRANTY HEDULED SERVICE
1918110	9	10/05/2019	679	ROAD TEST TO	DUPLICAT	E LEAKS				RATOR COMPLAINT
1412578	4	09/04/2014	825	ROAD TEST					OPE	RATOR COMPLAINT
1922659 2011832	3 4	12/05/2019 06/24/2020	679 822	ROAD TESTN	PF				OPE	RATOR COMPLAINT
1801004	4	01/17/2018	799	ROAD TEST					OPE	RATOR COMPLAINT
1516590	6	11/30/2015	746	ROAD TEST						HEDULED SERVICE
1804077	4	03/01/2018	798	ROAD TESTO	K					RATOR COMPLAINT
1910576	4	06/10/2019	823	ROAD TEST						RATOR COMPLAINT
1405582 1405875	3 10	04/23/2014	787 805	ROAD TEST	EST				SC	HEDULED SERVICE
1405875	10	04/30/2014	679	ROAD/BRAKE T					SC	HEDULED SERVICE
2017088	21	09/10/2020	787	road test						
2111971	5	05/24/2021	823	ROAD TEST						RATOR COMPLAINT
1306937	4	06/06/2013	795	ROAD TEST-OK						
1307713	3	06/24/2013	787	ROAD TEST-OK					OPE	RATOR COMPLAINT
1721231 2026326	5	11/27/2017 01/03/2021	798 679	ROAD TEST	к				OPE	RATOR COMPLAINT

			Repor	t Description: Work Order History by Asset and System Code		
			WO Close Date	e Range: 02/10/2011 to 11/17/2021 System Code Range:	1100	to 9700
Print Date:	3/21/202		<u>Asset# Ran</u>	nge: PB1106 to PB1106		
	SYS Code		ode Description	Tatal Line Count for Surface Code 0700 -	240	Course Desser
PB1106 Work Order #	9700 Line#		Employee#	Total Line Count for System Code 9700 : Description of Work	349	Cause-Reason OPERATOR COMPLAINT
1900953	7	01/18/2019	839	ROAD TESTFUEL LINE #3 LEAKING		
1609793	3	07/11/2016	786	ROAD TEST		OPERATOR COMPLAINT
1000100	Ū	01/11/2010	100			OPERATOR COMPLAINT
1612312	3	09/03/2016	747	ROAD TESTED TRNASMISSION SHIFTS GOOD -A/C GOOD		OPERATOR COMPLAINT
1512780	5	09/15/2015	778	ROAD TESTED-OK		OF LIVE ON COMPLEMENT
4040000	0	00/40/2040	700	DOAD TEST OK		OPERATOR COMPLAINT
1910820	3	06/12/2019	798	ROAD TESTOK		SCHEDULED SERVICE
2108488	13	04/13/2021	679	ROAD TEST TO VERIFY LEAKOK		
2114160	8	06/08/2021	778	ROAD TEST		OPERATOR COMPLAINT
	-					OPERATOR COMPLAINT
2114160	8	06/08/2021	882	ROAD TEST		OPERATOR COMPLAINT
1418360	7	12/21/2014	795	ROAD TEST-CK FOR LEAKS-REAR MAIN SEAL		
2018234	5	09/17/2020	822	ROAD TEST		OPERATOR COMPLAINT
2010201	Ũ	00/11/2020	022			OPERATOR COMPLAINT
1909736	4	05/28/2019	747	ROAD T ESTEDOK		OPERATOR COMPLAINT
1306888	3	06/06/2013	795	ROAD TEST		OF EINATOIN COMIFEMINT
4540550	4	00/00/0045	700			OPERATOR COMPLAINT
1513559	4	09/30/2015	799	ROAD TEST		OPERATOR COMPLAINT
1513559	4	09/30/2015	823	ROAD TEST		
1821748	7	10/05/2018	787	ROAD TEST		OPERATOR COMPLAINT
						OPERATOR COMPLAINT
1511685	3	08/18/2015	800	ROAD TEST		SCHEDULED SERVICE
2023610	10	12/07/2020	789	ROAD TEST		· · · · · · · · · · · · · · · · · · ·
2003655	3	03/02/2020	838	ROAD TEST		OPERATOR COMPLAINT
2003033	5	00/02/2020	000			

			Repor	t Description: Work C	Order History by	Asset and System Code			
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	-	to 11/17/2021 to PB1106	System Code Ran	ge: 1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB1106	9700	TEST R	UN/ROAD TEST			System Code 9700 :	349		<u>Cause-Reason</u>
Work Order 1609869	<u># Line#</u> 8	<u>Close Date</u> 07/15/2016	Employee# 838	Description of V ROAD TESTWHITE		OUT OF EXHAUST-POSSIE	BLE EGR COO	LER NF	PERATOR COMPLAINT R-FRONT & REAR PERATOR COMPLAINT
1401380 1908817	4 3	01/31/2014 05/14/2019	789 796	ROAD TEST	RD LOUD BOOST	LEAKFOUND LOOSE BO	OST HOSE	OF	PERATOR COMPLAINT
2011929	7	06/29/2020	823	ROAD TEST				MAJOR	MECHANICAL BREAKDOWN
1511000	2	08/04/2015	798	ROAD TEST-OK				OF	PERATOR COMPLAINT
1511831	4	08/21/2015	795	ROAD TEST-NO COD)FS			OF	PERATOR COMPLAINT
1516590	- 11	11/30/2015	778	ROAD TEST				S	CHEDULED SERVICE
2116164	8	06/29/2021	787	ROAD TEST				OF	PERATOR COMPLAINT
1607168	4	05/24/2016	839			TENT-LOSES POWER-J193	39 INACTIVE	S	CHEDULED SERVICE
1607168	8	05/24/2016	799	ROAD TEST				S	CHEDULED SERVICE
1712817	5	07/19/2017	751	ROAD TEST				OF	PERATOR COMPLAINT
1909613	4	05/23/2019	841	ROAD TEST BUS				OF	PERATOR COMPLAINT
1307348	5	06/21/2013	796		OIL. PRESSURF TI	ESTED, ROAD TESTED		OF	PERATOR COMPLAINT
1901480	8	02/05/2019	648	ROAD TEST	.,	,		OF	PERATOR COMPLAINT
1900953	11	01/18/2019	787	ROAD TESTOK				OF	PERATOR COMPLAINT
1614558	4	10/15/2016	778	ROAD TEST				OF	PERATOR COMPLAINT
1920805	7	11/11/2019	679	ROAD TEST				OF	PERATOR COMPLAINT
1923332	4	12/17/2019	838	ROAD TESTCEL LIC	GHT ON			OF	PERATOR COMPLAINT
1020002	Ŧ	12/11/2013	000						

			Repor	t Description: Work C	Order History by Ass	set and System Code		
			WO Close Date	e Range: 02/10/2011	to 11/17/2021	System Code Range	e: 1100	to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106			
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	ode Description					
PB1106	9700		RUN/ROAD TEST		tal Line Count for Syst	tem Code 9700 :	349	Cause-Reason
Work Order # 1312048	Line# 4	<u>Close Date</u> 09/30/2013	Employee# 752	<u>Description of V</u> ROAD TEST, OK	<u>Nork</u>			OPERATOR COMPLAINT
1312040	4	09/30/2013	152	ROAD TEST, OK				OPERATOR COMPLAINT
1809373	6	07/19/2018	798	ROAD TESTCK ENG	GINE LIGHT CAME BA	CK ONACTIVE CODES	3714, 3566, F	
								OPERATOR COMPLAINT
1922546	2	12/05/2019	839	ROAD TEST & VGT T	TESTRUNS GOOD, C	CLEARED CODES		
0004070		04/47/0000	700					OPERATOR COMPLAINT
2001070	4	01/17/2020	799	ROAD TEST				OPERATOR COMPLAINT
1610282	2	07/20/2016	823	ROAD TEST				OPERATOR COMPLAINT
1010202	-	0172072010	020					SCHEDULED SERVICE
1400856	4	01/21/2014	648	ROAD TEST				
								SCHEDULED SERVICE
1400856	4	01/21/2014	805	ROAD TEST				
2016298	5	08/21/2020	837	road test				OPERATOR COMPLAINT
2010290	5	08/21/2020	037	Toau lesi				OPERATOR COMPLAINT
1304554	4	04/13/2013	797	ROAD TEST-OK				
								OPERATOR COMPLAINT
1304554	4	04/13/2013	631	ROAD TEST-OK				
	-							OPERATOR COMPLAINT
1511340	2	08/11/2015	824	ROAD TEST				
1507546	2	05/20/2015	731	road test				OPERATOR COMPLAINT
1007040	2	50/20/2010	701					OPERATOR COMPLAINT
2025018	10	12/18/2020	795	ROAD TEST				
								OPERATOR COMPLAINT
1700469	4	01/17/2017	751	ROAD TEST				
4744000	0	00/11/0017	000					SCHEDULED SERVICE
1714639	9	08/14/2017	839	ROAD TEST				OPERATOR COMPLAINT
1616252	15	11/26/2016	753	ROAD TESTBUS OF	KNO LEAKS/CODES			
	-							SCHEDULED SERVICE
1818642	14	08/28/2018	800	ROAD TOPESTCK F	FOR LEAKS @BRAKE	S		
						_		SCHEDULED SERVICE
1818642	14	08/28/2018	853	ROAD TOPESTCK F	FOR LEAKS @BRAKE	S		

			Report	Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date Asset# Ran		o 9700
BUS#	SYS Code	SYS	Code Description		
PB1106	9700	TEST	RUN/ROAD TEST	Total Line Count for System Code 9700 : 349	Cause-Reason
Work Order 1912166	<u># Line#</u> 4	<u>Close Date</u> 07/02/2019	Employee# 799	Description of Work ROAD TEST	OPERATOR COMPLAINT
1719236	4	10/25/2017	825	ROAD TEST	OPERATOR COMPLAINT
1709934	3	06/07/2017	798	ROAD TESTINTERMITTENT PROBLEM (1) OCCURANCE	OPERATOR COMPLAINT
1821276	8	10/01/2018	796	ROAD TESTED	OPERATOR COMPLAINT
1511831	2	08/21/2015	795	ROAD TEST-CODE RETURNED	OPERATOR COMPLAINT
1505113	7	03/31/2015	751		SCHEDULED SERVICE
1505982 1819021	14 2	04/14/2015	805 839	ROAD TEST-REASSMBLE REAR SEAT/ENGINE HATCH COVER	OPERATOR COMPLAINT
1911525	22	06/25/2019	836	ROAD TESTOK	SCHEDULED SERVICE
2025018	5	12/18/2020	869	ROAD TEST	OPERATOR COMPLAINT
1817896	3	08/21/2018	752	ROAD TEST	OPERATOR COMPLAINT
2012087	4	06/30/2020	796	ROAD TESTED -NO TROUBLE AT THIS TIME	OPERATOR COMPLAINT
1604765	4	04/06/2016	786	ROAD TEST	
1827709	4	01/03/2019	799	ROAD TEST DRIVE -BUS OK	OPERATOR COMPLAINT
1900019	5	01/08/2019	778	ROAD TESTEDOK	OPERATOR COMPLAINT
1408142	6	06/30/2014	795	ROAD TEST-BUS BEGAN TO STALL-STILL HAS ACTIVE 1911 & 3727-NEED TO REPI	
1408142	6	06/30/2014	799	ROAD TEST-BUS BEGAN TO STALL-STILL HAS ACTIVE 1911 & 3727-NEED TO REPI	
1616165	3	11/15/2016	795	ROAD TESTOK	

			Repor	t Description: Work Order History by Asset and System Code	•	
Print Date:	3/21/2022	2	WO Close Date Asset# Ran		nge: 1100	to 9700
	SYS Code		ode Description			
PB1106	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 :	349	Cause-Reason
Work Order # 1701399		<u>Close Date</u> 01/28/2017	Employee# 839	Description of Work ROAD TESTTO FIND LEAKS		SCHEDULED SERVICE
1713817	5	08/04/2017	822	ROAD TEST		OPERATOR COMPLAINT
1316735	2	12/26/2013	805	ROAD TEST		
1923953	6	12/27/2019	838	ROAD TEST		OPERATOR COMPLAINT
1610607	5	07/26/2016	732	ROAD TEST		OPERATOR COMPLAINT
1609656	4	07/07/2016	799	ROAD TESTOK		SCHEDULED SERVICE
1111185	8	12/29/2011	779	road test		SCHEDULED SERVICE
1827308	9	12/27/2018	799	ROAD TEST		OPERATOR COMPLAINT
1505742	5	04/08/2015	751	road test		SCHEDULED SERVICE
1309626	8	08/07/2013	679	ROAD/BRAKE TEST		OPERATOR COMPLAINT
1900454	4	01/09/2019	643	ROAD TEST		OPERATOR COMPLAINT
1820447	3	09/20/2018	852	ROAD TEST		SCHEDULED SERVICE
2104092 1202975	16 10	03/03/2021	823 787	ROAD TEST		SCHEDULED SERVICE
1202975	10	03/04/2012	787	road test-ok		SCHEDULED SERVICE
1311036	5	09/23/2012	795	ROAD TEST-STILL HAS LOW OIL PRESSURE-NEEDS CUMMINS		OPERATOR COMPLAINT
1903124	12	02/27/2019	643	ROAD TESTNO C/E LIGHTS		OPERATOR COMPLAINT
1823749	4	11/02/2018	787	ROAD TEST		OPERATOR COMPLAINT

			Repor	t Description: Work O	order History by Asse	et and System Code		
			WO Close Date	e Range: 02/10/2011	to 11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to PB1106			
	YS Code		ode Description					
PB1106 Work Order #	9700 Line#		RUN/ROAD TEST	Tota Description of W	al Line Count for Syste	em Code 9700 :	349	Cause-Reason OPERATOR COMPLAINT
1921174	3	11/13/2019	<u>Employee#</u> 781	CLEANED CODE WIT				
1213063	5	09/10/2012	789	road test-ok				OPERATOR COMPLAINT
	Ū.							OPERATOR COMPLAINT
2008905	8	05/18/2020	838	ROAD TEST				OPERATOR COMPLAINT
1909114	5	05/16/2019	796	ROAD TESTEDOK				
1104382	3	05/18/2011	779	road tested-ok				OPERATOR COMPLAINT
								OPERATOR COMPLAINT
1416522	3	11/12/2014	732	ROAD TEST				SCHEDULED SERVICE
1502270	8	02/11/2015	825	ROAD TEST				OPERATOR COMPLAINT
1606972	5	05/18/2016	825	TEST DRIVE				
1818642	11	08/28/2018	836	ROAD TEST				SCHEDULED SERVICE
4040040	44	00/00/0040	950					SCHEDULED SERVICE
1818642	11	08/28/2018	859	ROAD TEST				SCHEDULED SERVICE
1818642	11	08/28/2018	860	ROAD TEST				
1822021	4	10/11/2018	854	ROAD TESTCK PRE	SSURE READINGOK			OPERATOR COMPLAINT
								OPERATOR COMPLAINT
1615655	2	11/07/2016	648	ROAD TESTTO VER	RIFY CODES			
1721231	9	11/27/2017	823	ROAD TEST				OPERATOR COMPLAINT
4704444	-	44/00/0047	070					SCHEDULED SERVICE
1721444	7	11/29/2017	679	ROAD TEST				OPERATOR COMPLAINT
1722197	5	12/11/2017	837	ROAD TEST				-
1807949	5	04/20/2019	825	ROAD TESTREGEN				OPERATOR COMPLAINT
1007949	5	04/20/2018	020	NUAD IESIREGEN				OPERATOR COMPLAINT
2105532	5	03/17/2021	800	ROAD TESTOK				

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>		1100 to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1106	9700	TEST	RUN/ROAD TEST		349 <u>Cause-Reason</u>
Work Order 1305195	<u># Line#</u> 3	<u>Close Date</u> 04/29/2013	Employee# 793	Description of Work ROAD TEST-OK	OPERATOR COMPLAINT
1616695	4	11/26/2016	823	ROAD TEST	OPERATOR COMPLAINT
1824005	6	11/06/2018	822	ROAD TEST	OPERATOR COMPLAINT
2002626	3	02/21/2020	798	ROAD TEST	OPERATOR COMPLAINT
					SCHEDULED SERVICE
2002751 2002751	11 8	02/24/2020	796 838	ROAD TESTEDTRANS SHIFTING OKCEL ON STILL NEED TO ROAD TESTRECK ATF LEVEL, RESET PARAMETERS	SCHEDULED SERVICE
2002751	8	02/24/2020	871	STILL NEED TO ROAD TESTRECK ATF LEVEL, RESET PARAMETERS	SCHEDULED SERVICE
1110918	4	12/17/2011	798	road test-could not duplicate drivers complaint	SCHEDULED SERVICE
1110918	4	12/17/2011	751	road test-could not duplicate drivers complaint	SCHEDULED SERVICE
2012183	4	06/30/2020	822	ROAD TEST	OPERATOR COMPLAINT
1801332	3	01/22/2018	786	ROAD TESTOK	OPERATOR COMPLAINT
1822150	3	10/10/2018	852	ROAD TEST	OPERATOR COMPLAINT
1304053	3	04/01/2013	787	ROAD TEST	OPERATOR COMPLAINT
1508910	2	06/17/2015	824	ROAD TEST-PITMAN ARM HAS PLAY IN IT	OPERATOR COMPLAINT
1516590	19	11/30/2015	787	ROAD TEST	OPERATOR COMPLAINT
1611006	2	08/01/2016	805	ROAD TEST	
2125774	6	09/28/2021	778	ROAD TESTEDOK	
1803292	9	02/22/2018	796	ROAD TEST	SCHEDULED SERVICE

			Repor	t Description: Work (Order Hist	ory by Ass	set and System Code			
			WO Close Date	e Range: 02/10/2011	to 11/	17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	<u>ge:</u> PB1106	to P	B1106				
	SYS Code		ode Description							
PB1106	9700		RUN/ROAD TEST			unt for Syst	tem Code 9700 :	349	<u> </u>	Cause-Reason
Work Order # 1803292	<u># Line#</u> 9	<u>Close Date</u> 02/22/2018	Employee# 852	<u>Description of \</u> ROAD TEST	<u>vvork</u>				50	CHEDULED SERVICE
1000202	Ū	02/22/2010	002						OP	ERATOR COMPLAINT
1607672	2	06/02/2016	746	ROAD TEST						
4045400			700						SC	CHEDULED SERVICE
1615463	9	11/09/2016	799	ROAD TESTOK					SC	CHEDULED SERVICE
1508973	5	06/22/2015	800	ROAD TEST						
									SC	CHEDULED SERVICE
2002751	14	02/24/2020	796	ROAD TESTED						
1411902	3	08/20/2014	783	road test					OP	ERATOR COMPLAINT
1411302	0	00/20/2014	100						OP	ERATOR COMPLAINT
1109049	3	10/16/2011	788	ROAD TEST						
4400040	0	40/40/0044	700						OP	ERATOR COMPLAINT
1109049	3	10/16/2011	783	ROAD TEST					SC	CHEDULED SERVICE
1217747	6	12/26/2012	789	road test					00	
									SC	CHEDULED SERVICE
1217747	6	12/26/2012	795	road test						
1217747	6	12/26/2012	787	road test					SC	CHEDULED SERVICE
1211141	0	12/20/2012	101						OP	ERATOR COMPLAINT
1306937	2	06/06/2013	795	ROAD TEST-STILL H	IAS PROBL	EM				
4000000	0	07/07/0040	700						OP	ERATOR COMPLAINT
1209982	3	07/07/2012	793	road test					ΩÞ	ERATOR COMPLAINT
1515429	4	11/03/2015	787	ROAD TEST						
									OP	ERATOR COMPLAINT
1716908	4	09/20/2017	799	TEST DRIVE						
1705767	5	04/05/2017	789	ROAD TEST					OP	ERATOR COMPLAINT
1100101	0	0 1100/2011	700						SC	CHEDULED SERVICE
1208280	5	06/06/2012	751	road test						
4400040	_	04/00/0011							OP	ERATOR COMPLAINT
1400012	5	01/03/2014	789	ROAD TEST						

			Repor	t Descripti	ion: Work O	rder l	History by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date Asset# Rar	-	02/10/2011 PB1106	to to	11/17/2021 PB1106	System Code Ran	ge: 1100	to	9700
BUS#	SYS Code	SYS C	ode Description		101100	10					
PB1106	9700	-	UN/ROAD TEST		Tota	I Line	Count for Syst	tem Code 9700 :	349		<u>Cause-Reason</u>
Work Order 2106725	<u># Line#</u> 4	<u>Close Date</u> 03/30/2021	Employee# 799	<u>De</u> ROAD TE	escription of W		_			0	PERATOR COMPLAINT
2000740	6	01/13/2020	787	road te	EST						PERATOR COMPLAINT
1505628	5	04/23/2015	648	ROAD TE	ST						PERATOR COMPLAINT
1709934	8	06/07/2017	799	ROAD TE	ESTBUS						PERATOR COMPLAINT
2116717	10	07/08/2021	789	road te	EST						PERATOR COMPLAINT
2005250	9	03/26/2020	823	ROAD TE	EST						PERATOR COMPLAINT
2022986	4	11/18/2020	799	ROAD TE	ESTOK					O	PERATOR COMPLAINT
1609712	5	07/08/2016	751	ROAD TE						0	PERATOR COMPLAINT
1611842	4	08/18/2016	789	ROAD TE						0	PERATOR COMPLAINT
2103041	4	02/14/2021	787	ROAD TE						0	PERATOR COMPLAINT
1312734 1214026	3 4	10/08/2013 09/27/2012	787 770	ROAD TE						0	PERATOR COMPLAINT
1214026	4 5	09/27/2012	770	ROAD TE						O	PERATOR COMPLAINT
1603954	5	03/18/2016	679	ROAD TE						0	PERATOR COMPLAINT
1604679	5	04/04/2016	747	ROAD TE						O	PERATOR COMPLAINT
1910882	4	06/13/2019	796		ESTEDNO	DTC'S	RETURNED			0	PERATOR COMPLAINT
1910882	4	06/13/2019	864	road te	ESTEDNO	DTC'S	RETURNED				PERATOR COMPLAINT
2005996	6	04/03/2020	795	road te	ESTOK					0	PERATOR COMPLAINT

			Repor	t Description: Work (Order H	istory by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date	-		11/17/2021	System Code Range	e: 1100	to	9700
	SYS Code		Asset# Ran	<u>ge:</u> PB1106	to	PB1106				
PB1106	9700		UN/ROAD TEST	То	tal Line	Count for Syst	tem Code 9700 :	349		Cause-Reason
Work Order 3 1214991	<u># Line#</u> 7		Employee# 809	Description of V road test						CHEDULED SERVICE
1609049	4	06/27/2016	789	ROAD TEST						PERATOR COMPLAINT
1205794	4	04/29/2012	795	road test-ok						PERATOR COMPLAINT
2103133	5	02/14/2021	800	ROAD TESTCHARC					O	PERATOR COMPLAINT
1307096 1818192	4	06/10/2013	786 795	ROAD TESTED-OK, I					O	PERATOR COMPLAINT
1818864	5	08/29/2018	800	ROAD TEST		20			O	PERATOR COMPLAINT
1307983	4	07/01/2013	787	ROAD TEST-OK						PERATOR COMPLAINT
1615707	3	11/07/2016	800	ROAD TESTNO LIG	GHTS CA	ME ON				PERATOR COMPLAINT
1721231	17	11/27/2017	800	ROAD TEST						PERATOR COMPLAINT
1721002	5	11/28/2017	643	ROAD TESTCK EN	GINE CA	ME ONNEE	DS REGEN		O	PERATOR COMPLAINT
1915635	4	08/27/2019	779	ROAD TEST					O	PERATOR COMPLAINT
1916503 1819044	4 3	09/09/2019	799 849	ROAD TEST					O	PERATOR COMPLAINT
2003223	3	02/27/2020	859	ROAD TEST					O	PERATOR COMPLAINT
1610524	5	07/26/2016	789	ROAD TEST						
2010435	13	06/09/2020	746	ROAD TEST						
2011746	4	06/25/2020	841	road testok					O	PERATOR COMPLAINT

			Report	t Description: Work O	order History by Ass	set and System Code			
Print Date:	3/21/202	2	WO Close Date <u>Asset# Ran</u>	-	to 11/17/2021 to PB1106	System Code Ran	ge: 1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB1106	9700	TEST R	UN/ROAD TEST		al Line Count for Syst	tem Code <mark>9700 :</mark>	349		<u>Cause-Reason</u>
<u>Work Order</u> 1513931	<u># Line#</u> 5	<u>Close Date</u> 10/06/2015	Employee# 732	<u>Description of W</u> ROAD TEST -OK	<u>Vork</u>				RATOR COMPLAINT
2102236	5	02/01/2021	787	ROAD TESTNO CO	DES				RATOR COMPLAINT
1805821	4	03/27/2018	799	ROAD TEST					RATOR COMPLAINT
1601676	4	02/04/2016	789	ROAD TEST				SC	HEDULED SERVICE
1306819	9	06/05/2013	679	ROAD TEST				SC	HEDULED SERVICE
1306819 1215966	9 2	06/05/2013	789 731	ROAD TEST				OPE	RATOR COMPLAINT
1215966	7	11/10/2012	800	road test, brakes wor ,	but front brakes shake	9		OPE	RATOR COMPLAINT
1215966	7	11/10/2012	800	road test, brakes wor ,	but front brakes shake	9		OPE	RATOR COMPLAINT
1303736	3	03/25/2013	786	ROAD TESTED					RATOR COMPLAINT
1605442	7	04/19/2016	679	ROAD TEST					HEDULED SERVICE
2026326	4	01/03/2021	679	ROAD TESTFOUND	AC PULLEY BRACKE	ET BOLTS LOOSESEC	CUREDREINS	STALLED	RATOR COMPLAINT NEW BELTS RATOR COMPLAINT
1604874	4	04/07/2016	779	ROAD TEST					
1604874	4	04/07/2016	838	ROAD TEST				SC	HEDULED SERVICE
1605324	3	04/15/2016	679	ROAD TEST/OK				SC	HEDULED SERVICE
1204436	7	04/04/2012	789	road test				OPE	RATOR COMPLAINT
1902998	2	02/13/2019	836	ROAD TESTNO COI	DES			OPE	RATOR COMPLAINT
1200662	4	01/19/2012	795	road test-ok					

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 System Code Range: 110	0 to 9700
Print Date:	3/21/202		<u>Asset# Ran</u>	ge: PB1106 to PB1106	
	SYS Code		ode Description		
PB1106	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 349 Description of Work 349	Cause-Reason OPERATOR COMPLAINT
Work Order # 1714379	<u># Line#</u> 6	<u>Close Date</u> 08/10/2017	Employee# 795	ROAD TESTOK	
					OPERATOR COMPLAINT
1400384	4	01/10/2014	732	ROAD TEST	
1815451	5	07/19/2018	747	ROAD TESTED	OPERATOR COMPLAINT
1010401	5	07/19/2016	747	ROAD TESTED	SCHEDULED SERVICE
1918110	7	10/05/2019	679	ROAD TEST TO DUPLICATE CHECK ENG RUN ENG FOR 1 HOUR -OK	
					OPERATOR COMPLAINT
1920128	5	10/30/2019	679	ROAD TEST	
1821218	4	09/28/2018	786	ROAD TEST	OPERATOR COMPLAINT
1021210	·	00/20/2010	100		OPERATOR COMPLAINT
1414971	3	10/14/2014	805	ROAD TEST	
2000000	0	05/40/2020	000		OPERATOR COMPLAINT
2008999	2	05/18/2020	822	ROAD TEST	OPERATOR COMPLAINT
2001570	3	01/28/2020	795	ROAD TESTOK	
					OPERATOR COMPLAINT
1609869	12	07/15/2016	778	ROAD TESTEDOK	
2013264	5	07/14/2020	838	ROAD TEST	OPERATOR COMPLAINT
2010201	Ũ	0171 112020	000		OPERATOR COMPLAINT
2130619	7	11/14/2021	787	ROAD TESTCK ENG LIGHT CAME ON	
4505000	0	04/44/0045	005		SCHEDULED SERVICE
1505982	9	04/14/2015	825	ROAD TEST-HOSE LEAKING	OPERATOR COMPLAINT
1709934	5	06/07/2017	798	ROAD TESTOKUNABLE TO COMPLETE BRAKE TESTDUE TO RAIN	
					OPERATOR COMPLAINT
1822964	4	10/31/2018	798	-ROAD TESTNO CODES	
1912383	5	07/11/2019	648	ROAD TEST	OPERATOR COMPLAINT
1012000	0	51/11/2010	0-0		OPERATOR COMPLAINT
1913297	6	07/22/2019	753	ROAD TEST	
4007440	2	05/00/0040	770		SCHEDULED SERVICE
1607146	2	05/23/2016	779	MOTOR WASH ROAD TEST BRAKE TEST	

			Repor	t Description: Wo	rk Order	History by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	U U		11/17/2021 PB1106	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB1106	9700	TEST R	UN/ROAD TEST			e Count for Syst	tem Code <mark>9700 :</mark>	349		<u>Cause-Reason</u>
Work Order 1310539	<u># Line#</u> 4	<u>Close Date</u> 08/24/2013	Employee# 798	Description road test	of Work					PERATOR COMPLAINT
1721231	13	11/27/2017	837	ROAD TEST						
1306100	9	05/31/2013	799	ROAD TEST						PERATOR COMPLAINT
1306888	6	06/06/2013	796	ROAD TEST-OK						PERATOR COMPLAINT
1902542	4	02/07/2019	787	ROAD TESTINS	TALL RE	AR SEATS				PERATOR COMPLAINT
1209693	2	06/30/2012	788	road test						CHEDULED SERVICE
1106882	2	08/10/2011	702	road test-update li	ne for par	t				PERATOR COMPLAINT
1507546	7	05/20/2015	778	ROAD TESTED-C	К				O	PERATOR COMPLAINT
1906852	3	04/10/2019	679	ROAD TESTOF	K				OI	PERATOR COMPLAINT
1613164	2	09/13/2016	786	ROAD TESTED0	CLEARED	CODES			O	PERATOR COMPLAINT
2012400	5	06/30/2020	747	ROAD TESTE D					O	PERATOR COMPLAINT
2012400	5	06/30/2020	869	ROAD TESTE D	_				O	PERATOR COMPLAINT
2013484	3	07/15/2020	679	ROAD TESTNP	F				O	PERATOR COMPLAINT
1820087 1815543	8 5	09/18/2018	799 786	ROAD TEST					O	PERATOR COMPLAINT
1815543	5	07/20/2018	849	ROAD TESTED					O	PERATOR COMPLAINT
1816966	5	08/16/2018	837	ROAD TESTED		ODES			O	PERATOR COMPLAINT
1714842	4	08/17/2017	795	ROAD TESTOK					O	PERATOR COMPLAINT

			Report	t Description: Work O	rder History by Ass	set and System Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	0	to 11/17/2021 to PB1106	System Code Rang	je: 1100	to 9700	
BUS#	<u>SYS Code</u>	SYS C	ode Description						
PB1106	9700	TEST F	RUN/ROAD TEST	Tota	al Line Count for Sys	tem Code <mark>9700</mark> :	349	<u>Cause-Reason</u>	
Work Order 1417754	<u># Line#</u> 8	<u>Close Date</u> 12/04/2014	<u>Employee#</u> 789	<u>Description of W</u> ROAD TEST	<u>/ork</u>			SCHEDULED SERVICE	
1503839	17	03/09/2015	679	ROAD TEST-OK				SCHEDULED SERVICE	
1503839	17	03/09/2015	833	ROAD TEST-OK				SCHEDULED SERVICE	
2010675	2	06/10/2020	746	ROAD TEST				OPERATOR COMPLAINT	
1302364	3	02/24/2013	796	road test				OPERATOR COMPLAINT	
								OPERATOR COMPLAINT	
1408142	8	06/30/2014	795			KLEM AND DATA LOG-D		OPERATOR COMPLAINT	
1408142	8	06/30/2014	787		DUPLIACTE PROB	KLEM AND DATA LOG-D	ID NOT OCCUF	R OPERATOR COMPLAINT	
1408142	3	06/30/2014	641	ROAD TEST (2X)				SCHEDULED SERVICE	
1908389	10	05/06/2019	778	ROAD TESTCK FOR	OIL LEAKSNONE			OPERATOR COMPLAINT	
1815924	5	07/25/2018	799	ROAD TEST				OPERATOR COMPLAINT	
1605870	8	04/28/2016	823	ROAD TEST				OPERATOR COMPLAINT	
1511948	2	08/24/2015	787	ROAD TEST-OK					
1510405	5	07/22/2015	798	ROAD TEST				SCHEDULED SERVICE	
1600556	5	01/14/2016	799	ROAD TEST				OPERATOR COMPLAINT	
1604146	6	03/24/2016	799	ROAD TEST				OPERATOR COMPLAINT	
1604093	4	03/21/2016	732	ROAD TEST-HEATER	VALVE @DASH LEAI	KINGWIP		OPERATOR COMPLAINT	
1515626	3	11/09/2015	809	ROAD TEST - CLEARE	ED CODE			OPERATOR COMPLAINT	
1605554	2	04/20/2016	799	ROAD TEST	****			OPERATOR COMPLAINT	
1005554	2	04/20/2010	199	NUAD TEST					

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u>	-) to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB1106	9700	TEST I	RUN/ROAD TEST	Total Line Count for System Code 9700 : 349	Cause-Reason
Work Order 1400121	<u># Line#</u> 4	<u>Close Date</u> 01/06/2014	Employee# 795	Description of Work ROAD TEST	OPERATOR COMPLAINT
1604485	5	03/31/2016	643	ROAD TESTOK	
2110049	4	04/29/2021	778	ROAD TESTED	OPERATOR COMPLAINT
2025018	6	12/18/2020	795	ROAD TEST -CHECK ENGINE LIGHT CAME ON	OPERATOR COMPLAINT
2019857	4	10/07/2020	828	road test	OPERATOR COMPLAINT
1912307	4	07/05/2019	799	ROAD TEST	OPERATOR COMPLAINT
1206261	4	05/08/2012	778	road tested-ok	OPERATOR COMPLAINT
1206261	4	05/08/2012	799		OPERATOR COMPLAINT
1806131 1607342	4	04/02/2018	787 783	ROAD TESTNO_LIGHTS ROAD TESTED	OPERATOR COMPLAINT
1717839	9	10/06/2017	822	ROAD TEST, INTAKE MANIFOLD PLATE LEAKING, NEEDS TO BE REPLACE	OPERATOR COMPLAINT
1615879	2	11/07/2016	800	ROAD TESTNO CODES	OPERATOR COMPLAINT
1721907	8	12/08/2017	837	ROAD TEST	OPERATOR COMPLAINT
1307028	3	06/10/2013	786	ROAD TESTED-OK	OPERATOR COMPLAINT
1820087	5	09/18/2018	823	ROAD TEST	
1820087	5	09/18/2018	853	ROAD TEST	OPERATOR COMPLAINT
1815543	8	07/20/2018	787	ROAD TESTED	
1901398	4	01/22/2019	789	ROAD TEST	

			Report	Description: Work O	rder History b	y Asset and Syst	tem Code			
Print Date:	3/21/2022	2	WO Close Date <u>Asset# Ran</u> e	C C	to 11/17/202 to PB1106		Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB1106	9700	TEST I	RUN/ROAD TEST			r System Code <mark>97</mark> 0	. 00	349		<u>Cause-Reason</u>
Work Order a 1507144	<u># Line#</u> 14	<u>Close Date</u> 05/17/2015	Employee# 787	<u>Description of W</u> ROAD TEST	<u>/ork</u>					PERATOR COMPLAINT
1602124	5	02/12/2016	787	ROAD TEST						
2108603	9	04/15/2021	798	ROAD TESTOK						
2105285	9	03/14/2021	787	ROAD TEST						PERATOR COMPLAINT
1820913	5	09/26/2018	787	ROAD TESTOK						PERATOR COMPLAINT
1906929	5	04/15/2019	800	ROAD TESTHAS E	BLACK SMOKE	COMING FROM T	AIL PIPE			PERATOR COMPLAINT
2004201	5	03/09/2020	837	ROAD TEST					OF	PERATOR COMPLAINT
2003569	4	03/05/2020	869	ROAD TEST					OF	PERATOR COMPLAINT
2003569	4	03/05/2020	866	ROAD TEST					OF	PERATOR COMPLAINT
2005250	6	03/26/2020	838	ROAD TESTINTAKE	E LEAKWIP				OF	PERATOR COMPLAINT
1827813 1513298	5 4	01/04/2019	799 798	ROAD TEST					S	CHEDULED SERVICE
1408142	4 10	09/22/2015	798	ROAD TEST OK		DES-OK			OF	PERATOR COMPLAINT
1911011	3	06/17/2019	798	ROAD TESTDOWN S					OF	PERATOR COMPLAINT
1313785	2	11/16/2013	787	ROAD TEST-CODES F			CUMMINS FOR	R SAME PI		PERATOR COMPLAINT
2100247	4	01/07/2021	799	ROAD TESTOK					OF	PERATOR COMPLAINT
1820696	3	09/25/2018	778	ROAD TESTOK						PERATOR COMPLAINT
1820696	3	09/25/2018	859	ROAD TESTOK					OF	PERATOR COMPLAINT

			Repor	Description: Work Orde	er History by Ass	set and System Code			
	2/04/0000		WO Close Date	0	to 11/17/2021	System Code Range:	1100	to	9700
Print Date:	3/21/2022		<u>Asset# Ran</u>	ge: PB1106 t	to PB1106				
	SYS Code		ode Description	T -4-11		terre 0 e de 0700 e	0.40		
PB1106 Work Order #	9700 # Line#	Close Date	RUN/ROAD TEST Employee#	Description of Work	Line Count for Syst	tem Code 9700 :	349	OF	Cause-Reason ERATOR COMPLAINT
1501825	4 <u>2110//</u>	02/04/2015	789	ROAD TEST					
1721907	4	12/08/2017	798	ROAD TESTOKRECK				OF	ERATOR COMPLAINT
1721907	4	12/00/2017	790	ROAD TESTOKRECK	FOR ENGINE CO			OF	ERATOR COMPLAINT
1721907	6	12/08/2017	837	ROAD TESTNEEDS RE	EGEN				
2025922	5	12/27/2020	874	ROAD TEST				OF	ERATOR COMPLAINT
LOLOOLL	Ũ	12,21,2020						S	CHEDULED SERVICE
2013872	18	08/12/2020	836	ROAD TEST					ERATOR COMPLAINT
2004751	4	03/17/2020	786	ROAD TEST				UF	
	_							OF	ERATOR COMPLAINT
1900183	6	01/08/2019	799	ROAD TEST				OF	ERATOR COMPLAINT
1603090	5	03/01/2016	796	ROAD TEST					
1710295	5	06/13/2017	838	ROAD TEST				OF	ERATOR COMPLAINT
1710295	5	00/13/2017	000	NOAD TEST				OF	ERATOR COMPLAINT
2024853	5	12/17/2020	796	ROAD TEST					
1415872	9	10/31/2014	783	ROAD TEST-OK				S	CHEDULED SERVICE
								٦	MECHANIC DEFECT
2019787	4	10/06/2020	809	ROAD TEST					PERATOR COMPLAINT
2105285	7	03/14/2021	799	ROAD TESTSEAT NEEL	D INSTALL			OF	
4747000		10/06/0047	000					OF	ERATOR COMPLAINT
1717839	14	10/06/2017	822	ROAD TEST				OF	ERATOR COMPLAINT
1609444	4	07/05/2016	799	ROAD TEST					
1821086	6	09/27/2018	787	ROAD TEST				OF	ERATOR COMPLAINT
1021000	Ŭ	50,21,2010						OF	ERATOR COMPLAINT
1821086	6	09/27/2018	853	ROAD TEST					
1303597	5	03/22/2013	789	ROAD TEST				UF	ERATOR COMPLAINT

			Repor	t Description: Work Order	History by Asset	and System Code		
			WO Close Date	Range: 02/10/2011 to	11/17/2021	System Code Range:	1100	to 9700
Print Date:	3/21/202	2	<u>Asset# Ran</u>	ge: PB1106 to	PB1106			
	YS Code		ode Description					
PB1106	9700		RUN/ROAD TEST		e Count for System	Code 9700 :	349	Cause-Reason OPERATOR COMPLAINT
<u>Work Order #</u> 1906008	Line# 2	<u>Close Date</u> 03/28/2019	Employee# 679	<u>Description of Work</u> ROAD TEST TO VERIFY CO	omplaintok			OPERATOR COMPLAINT
1907640	5	04/24/2019	779	ROAD TEST				OPERATOR COMPLAINT
1908106	3	05/01/2019	753	ROAD TESTNO LEAKS				OPERATOR COMPLAINT
	5							OPERATOR COMPLAINT
1826900	6	12/18/2018	799	ROAD TESTOK				OPERATOR COMPLAINT
1308238	8	07/09/2013	793	ROAD TESTED				OPERATOR COMPLAINT
1308388	5	07/11/2013	770	ROAD TEST-OK				OF EIXATOIX COMIF LAINT
1906568	7	04/08/2019	798	ROAD TEST				OPERATOR COMPLAINT
1417560	5	12/02/2014	796	ROAD TESTED-NO CODES	2			OPERATOR COMPLAINT
	5				5			OPERATOR COMPLAINT
1705224	6	03/28/2017	823	ROAD TEST				OPERATOR COMPLAINT
1923332	11	12/17/2019	643	ROAD TESTOK				OPERATOR COMPLAINT
1412658	4	09/12/2014	747	road tested-no codes/alarms	5			OPERATOR COMPLAINT
1712039	6	07/11/2017	823	ROAD TEST				SCHEDULED SERVICE
1827813	8	01/04/2019	799	ROAD TEST				OPERATOR COMPLAINT
	-							OPERATOR COMPLAINT
2130619	10	11/14/2021	787	ROAD TESTOK				SCHEDULED SERVICE
1505982	3	04/14/2015	823	ROAD TEST				OPERATOR COMPLAINT
1507144	4	05/17/2015	643	ROAD TEST				
1507546	4	05/20/2015	796	ROAD TEARTWS-DTC 188	5 CAME BACK-NEE	D PART FROM SC		OPERATOR COMPLAINT
	2							OPERATOR COMPLAINT
1603996	3	03/22/2016	786	ROAD TEST				

			Repor	t Description: Work Order History by Asset and Sy	stem Code	
			WO Close Date	Range: 02/10/2011 to 11/17/2021 Syste	m Code Range: 1100	to 9700
Print Date:	3/21/2022	2	<u>Asset# Ran</u>	ge: PB1106 to PB1106		
<u>BUS#</u> <u>S</u>	YS Code	SYS C	ode Description			
PB1106	9700	TEST F	UN/ROAD TEST	Total Line Count for System Code 9	700 : 349	Cause-Reason
Work Order #			Employee#	Description of Work		OPERATOR COMPLAINT
1515504	5	11/05/2015	819	ROAD TEST-OK		OPERATOR COMPLAINT
1802518	7	02/07/2018	822	ROAD TEST		
2106466	4	03/23/2021	800	ROAD TESTOK		OPERATOR COMPLAINT
2100400	-	00/20/2021	000			OPERATOR COMPLAINT
1606045	8	05/02/2016	799	TEST DRIVE-OK		
1911914	3	06/28/2019	841	ROAD TEST		OPERATOR COMPLAINT
1911914	3	00/20/2019	041	NOAD TEST		OPERATOR COMPLAINT
1719152	5	10/25/2017	795	ROAD TEST		
4040000	4	07/47/0040	700	ROAD TEST OK		OPERATOR COMPLAINT
1913080	4	07/17/2019	799	ROAD TESTOK		