			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u>	ů	e: 1100	to 9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description			
PB0725	1100		OR CLEAN	Total Line Count for System Code 1100 :	30	Cause-Reason
Work Order 3 1913842	<u># Line#</u> 1	<u>Close Date</u> 07/30/2019	Employee# 656	Description of Work INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1919475	1	10/21/2019	656	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
4007040	4	04/40/2040	607			SCHEDULED SERVICE
1807848 1912200	1	04/19/2018 07/05/2019	627 619	INTERIOR CLEAN		SCHEDULED SERVICE
						SCHEDULED SERVICE
1901341 1806739	1	01/22/2019 04/09/2018	656 627	INTERIOR CLEANCOMPLETED		OPERATOR COMPLAINT
1000100		0 1/00/2010	021			SCHEDULED SERVICE
2003957	1	03/09/2020	619	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1812297	1	06/12/2018	827	INTERIOR CLEAN		OPERATOR COMPLAINT
1915657	1	08/27/2019	619	INTERIOR CLEAN		OPERATOR COMPLAINT
1905102	1	04/25/2019	657	INTERIOR CLEAN		
1918557	1	10/09/2019	619	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1820580	1	09/24/2018	657	INTERIOR CLEAN		
1817925	1	08/21/2018	644	INTERIOR CLEAN		OPERATOR COMPLAINT
2003226	1	02/29/2020	619	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1811163	1	06/01/2018	657	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1903410	1	02/20/2019	619	INTERIOR CLEANCOMPLETED		SCHEDULED SERVICE
1814122	1	07/05/2018	827	INTERIROR CLEAN		OPERATOR COMPLAINT
1821815	1	10/05/2018	827	INTERIOR CLEAN		OPERATOR COMPLAINT

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	<u>ge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	1100	INTER			Tota	al Lin	e Count for Sy	stem Code 1100 :	30		<u>Cause-Reason</u>
Work Order 1825441	<u># Line#</u> 1	<u>Close Date</u> 11/28/2018	<u>Employee#</u> 619		<u>escription of W</u>)R CLEANC		LETED			S	CHEDULED SERVICE
1916909	3	09/16/2019	658	INTERIC	R CLEAN FL	OOR				OF	PERATOR COMPLAINT
1906682	1	04/11/2019	644	INTERIC	R CLEANC	OMF	PI FTFD			S	CHEDULED SERVICE
1917480	1	09/23/2019	644		OR CLEAN					S	CHEDULED SERVICE
	·			-	-					S	CHEDULED SERVICE
1909196	1	05/16/2019	619		OR CLEAN					OF	PERATOR COMPLAINT
1914736	1	08/13/2019	656	INTERIC	OR CLEANC	COMF	PLETED			OF	PERATOR COMPLAINT
1921117	1	11/13/2019	619	INTERIC	OR CLEAN					S	CHEDULED SERVICE
1826056	1	12/05/2018	827	INTERIC	OR CLEANC	COMF	PLETED			OF	PERATOR COMPLAINT
1816988	1	08/08/2018	644	INTERIC	OR CLEAN						
2002184	1	02/13/2020	644	INTERIC	R CLEANC	OMP	LETED				
1922057	1	11/25/2019	657	INTERIC	R CLEANC	OMP	LETED				CHEDULED SERVICE
1900691	1	01/16/2019	665	INTERIC	R CLEAN	СОМ	PLETED			S	CHEDULED SERVICE

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	-	
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB0725	1200	COOLIN	G SYSTEM	Total Line Count for System Code 1200 : 21 Cause-Reason	
<u>Work Order a</u> 1804641	<u># Line#</u> 3	<u>Close Date</u> 03/09/2018	Employee# 832	Description of Work OPERATOR COMPLAINT INSTALLED PIPESAND HOSES REPLACED PIPE SUPPORT WITH COOLANT SCHEDULED SERVICE	
1203701	4	03/20/2012	781	T/S COOLING SYSTEM & CLEAN FAN MOTOR & BLADE ASSY SCHEDULED SERVICE	
904626	4	06/24/2009	747	cleaned radiator SCHEDULED SERVICE	
1609710	4	07/08/2016	781	INSTALLED LOCK NUT ON BRACE FOR RADIATOR SUPPORT	
1714097	1	08/07/2017	818	OPERATOR COMPLAINT T/S ENGINE -NEEDS REGEN , CHECKING ENG LIGHT NOT ILLUMINATED -CODE 1977 INACTIVE SCHEDULED SERVICE	
1723216	5	12/28/2017	809	RR SURGE TANK SIGHT GLASS	
860517	2	08/11/2008	762	WASHED RADIATOR.	
1713622	3	08/01/2017	809	OPERATOR COMPLAINT RR FAN CONTROLLER SCHEDULED SERVICE	
865790	8	02/05/2009	735	DRAINED COOLANT SYST. OPERATOR COMPLAINT	
901977	2	04/07/2009	797	REPLACED WATER FILTER HOUSING VALVE AND SEAL/ DRAINED COOLANT SYST.	
857404	2	04/25/2008	762	SCHEDULED SERVICE WASHED RADIATOR. SCHEDULED SERVICE	
901713	3	04/01/2009	795	R/R/ FAN CONTROLLER SCHEDULED SERVICE	
1601588	9	02/09/2016	832	COOLANT LEAK SCHEDULED SERVICE	
2010167	5	06/04/2020	643	CHECK AND REPLACE HYDROLIC LEAK SCHEDULED SERVICE	
1309300 862625	5 2	07/29/2013	762 762	CHECKED AND R/R CONTROL MODULE. START ENGINE AND CHECKED OPERATIO OF FAN DRIVE. (SCHEDULED SERVICE CLEANED RADIATOR	
1507294	2	05/12/2015	781	CLEANED RADIATOR SCHEDULED SERVICE REPAIRED AND REPLACED BROKEN HYDRALIC HOSE	
1601588	6	02/09/2016	832	FLUSHED COOLING SYSTEM	

Report Description: Work Order History by Asset and System Code											
			WO Close Dat	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	<u>nge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	ode Description								
PB0725	1200	COOLI	NG SYSTEM		Tota	l Lir	ne Count for Syst	em Code <mark>1200</mark> :	21		<u>Cause-Reason</u>
Work Order a	<u> Line#</u>	Close Date	Employee#	<u>D</u>	escription of W	ork				OF	PERATOR COMPLAINT
1700024	2	01/06/2017	809	R/R WA	TER FILTER H	IOUS	SING				
										S	CHEDULED SERVICE
1906012	5	04/01/2019	849	INSTALI	LED COOLANT	HO	SE BRACKET				
										OF	PERATOR COMPLAINT
1101056	4	02/02/2011	779	REPLC	FAN CONTROL	_ VA	LVE				

			Repor	t Descriptio	on: Work O	rder	History by Ass	et and System Cod	le			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code R	ange:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	ige:	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	1201	TROU	BLESHOOT COOLING				e Count for Syst	em Code <mark>1201</mark> :		16		<u>Cause-Reason</u>
Work Order; 1007812	<u># Line#</u> 5	<u>Close Date</u> 08/18/2010	Employee# 789		<u>cription of V</u> ot coolant le						SC	CHEDULED SERVICE
1007012	5	00/10/2010	109	Troubleand		Jans					OP	ERATOR COMPLAINT
1807516	1	04/16/2018	752	T/S COOL	ING SYSTE	М						
											OP	ERATOR COMPLAINT
1807442	1	04/16/2018	752	T/S COOL	ING SYSTE	M						ERATOR COMPLAINT
1809328	1	05/15/2018	752	T/S COOL	ING SYSTE	M -RF	PAIR COOLANT	TIFAK			UP	ERATOR COMPLAINT
		00, 10, 2010		.,							OP	ERATOR COMPLAINT
1701092	4	01/23/2017	795	TROUBLE	SHOOT CO	OLAN	IT LEAKPRESS	SURE TEST SYSTEM	1HEATE	R HOSE	LEAKII	NGENGINE NEE
1011001		00/05/00/0		T /0.0001							OP	ERATOR COMPLAINT
1811001	1	06/05/2018	809	T/S COOL	ING SYSTE	M						ERATOR COMPLAINT
1921352	1	11/20/2019	809	TROUBLE	ѕноот сс	OLIN	G SYTEMPF	RESSURE COOLING	SYS DIA	GNOSE		
											SC	CHEDULED SERVICE
1807590	1	04/17/2018	797	T/S COOL	ING SYTEM	- DIA	G ENGINE PRE	SSURETEST COOLA	ANT FOR	IF SEVEF		
011100	0	01/06/2010	778	akd aaalan	touct riri		t abut off value				SC	CHEDULED SERVICE
911192	2	01/06/2010	118	cku coolan	t syst f/f/ c	coolan	t shut off valve				S	CHEDULED SERVICE
911192	2	01/06/2010	747	ckd coolan	t syst r/r/ o	coolan	it shut off valve					
											OP	ERATOR COMPLAINT
1601871	1	02/09/2016	820	t/s coolant	system							
1706330	1	04/13/2017	752				2 SVSTEM DEE	PAIR COOLANT LEAP	k		OP	ERATOR COMPLAINT
1700330	1	04/13/2017	152	INCODEL	511001 00		STOTEMILE		×		OP	ERATOR COMPLAINT
1700024	1	01/06/2017	809	T/S COOL	ING SYSTE	M -WA	ATER FILTER HO	OUSING LEAKING				
											OP	ERATOR COMPLAINT
901977	1	04/07/2009	797	CKD FOR	COOLANT I	EAK					~~	
1516651	1	12/01/2015	809				G YSTEM-HOSE	IFAK			OP	ERATOR COMPLAINT
1010001	I	12,01,2010	000	INCODEL	00100100						OP	ERATOR COMPLAINT
1810674	1	05/22/2018	809	T/S COOL	ING SYSTE	Μ						
PB0725	1202	WATE	R PUMP		Tot	al Lin	e Count for Syst	em Code 1202 :		1		Cause-Reason
Work Order			Employee#		cription of V						OP	ERATOR COMPLAINT
1516651	3	12/01/2015	818	REPLCD H	IOSE ON W	ATER	R PUMP THERM	OSTAT-NEEDS COO	LANT			

Report Description: Work Ore							History by Ass	set and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rar	iae:	PB0725	to	PB0725				
DUC# CV	(Codo	eve c									
	<u>'S Code</u>	-	ode Description								
PB0725	1204		IOTOR REPL				e Count for Sys	tem Code 1204 :	3		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of V	Vork				S	CHEDULED SERVICE
1203701	5	03/20/2012	781	FAN MC	DIOR					0	
4007040	C	00/40/2040	700		MOTOD					S	CHEDULED SERVICE
1007610	6	08/18/2010	798	R/R FAI	N MOTOR						PERATOR COMPLAINT
1916381	2	09/12/2019	853					EPLACE FLUSHOIL AND RE			PERATOR COMPLAINT
1910301	Z	09/12/2019	000	COLLIN	GFAN HIDR			EPLAGE FLUSHOIL AND RE	FLACE SE	AL	
PB0725	1206	RADIA	TOR REPL				e Count for Sys	tem Code 1206 :	7		<u>Cause-Reason</u>
Work Order #	Line#	<u>Close Date</u>	Employee#		Description of V					OF	PERATOR COMPLAINT
1706109	1	04/13/2017	752	RADIAT	OR REPLACE	D -RI	EMOVED RADIA	TOR			
	_									OF	PERATOR COMPLAINT
1706109	2	04/13/2017	752	REMOV	'ED AND INST	ALLE	D FAN MOTOR			~	
1000050	-	05/40/0040	005	DEINOT		TO D				O	PERATOR COMPLAINT
1606350	7	05/10/2016	825	REINST	ALLED RADIA	TOR	-CKD FOR LEAK	S-ROAD TESTED			
1606350	7	05/10/2016	839	DEINET		тор		S-ROAD TESTED		OF	PERATOR COMPLAINT
1000350	/	05/10/2016	039	REINST	ALLED RADIA	IUR	-CKD FOR LEAN	S-ROAD TESTED			PERATOR COMPLAINT
1606350	6	05/10/2016	786		ED RADIATO	R				Ur	
1000000	0	00/10/2010	100			`				OI	PERATOR COMPLAINT
1606350	6	05/10/2016	799	REMOV	ED RADIATO	2				01	
	Ŭ	00,10,2010		1.2.1.0		-				OF	PERATOR COMPLAINT
1706109	3	04/13/2017	828	REINST	ALLED AND A	SSE	MBLED RADAIA	FOR FOR BUS		0.	

		Report	Description: Work O	order History by Ass	et and System Code			
		WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to 9700	
10/3/2020)	<u>Asset# Ranc</u>	<u>ae:</u> PB0725	to PB0725				
SYS Code	SYS C	ode Description						
1207	COOLI	NG SYS LEAKS REPA	IR Tot	al Line Count for Syst	em Code 1207 :	13	Cause-Reasor	<u>ı</u>
		Employee#					OPERATOR COMPL	AINT
4	01/08/2019	832	REPLACED COULAN	T GUSE AND CLAMPS	5		MECHANIC DEFE	ст
1	11/30/2009	794	repaired water leak by	small hose next to wat	er pump			•
							SCHEDULED SERV	/ICE
2	03/17/2010	758	repaired cooling leaks	and r/r/ hose				
2	05/11/2018	800					OPERATOR COMPL	AINT
2	03/14/2010	009		COOING AND COOLA			OPERATOR COMPL	AINT
4	05/09/2018	752	CK COOLANT LEAK					
							OPERATOR COMPL	AINT
5	05/14/2018	809	RESEALED COLANT	FILTER HOUSING				
5	02/21/2018	9/1			ISING		SCHEDULED SERV	/ICE
5	02/21/2010	041	IIGHTEN BOLT ON C	OULANT FILTER HOU			OPERATOR COMPL	AINT
1	04/18/2017	797	COOLING SYSTEM LE	EAKS REPAIR				
							OPERATOR COMPL	AINT
2	11/20/2019	809	DRAIN COOLANT, RE	EPAIRED COOLANT L	.EAKREFILLED SYSTEM			
5	12/26/2010	707					SCHEDULED SERV	/ICE
5	12/20/2019	101	REPLACE FROM TO				SCHEDULED SERV	/ICE
4	07/27/2011	797	REPLACE COOLANT	SHUT-OFF VALVE				10L
							OPERATOR COMPL	AINT
1	02/17/2016	818	COOLING SYSTEM LE	EAKS REPAIR				
4	12/06/2016	750						AINT
•								
1208					em Code 1208 :	5		-
Line# 2							SUILDULED SERV	
-							OPERATOR COMPL	AINT
6	01/23/2017	795	REPLC COOLANT HC)SE				
-	0011012212		_				SCHEDULED SERV	/ICE
6	08/18/2010	789	Repair coolant hose					ст
2	03/14/2013	797	REPLC EGR COOLAN					
£	00,11,2010						OPERATOR COMPL	
								AINT
	SYS Code 1207 Line# 4 1 2 4 5 1 2 4 5 1 2 4 5 1 2 4 1 2 4 1 1 1 1 1 1 1 1 2	1207 COOLI Line# Close Date 01/08/2019 1 11/30/2009 2 2 03/17/2010 2 2 05/14/2018 3 4 05/09/2018 3 5 05/14/2018 3 5 02/21/2018 3 1 04/18/2017 3 2 11/20/2019 3 5 12/26/2019 4 4 07/27/2011 3 1 02/17/2016 1 1 02/217/2016 3 1 02/217/2016 3 1 02/217/2016 3 1 02/217/2016 3 1 02/217/2016 3 1 02/2018 3 6 01/23/2017 3 6 08/18/2010 3	WD Close Date Asset# Rank YS Code SYS Code Description 1207 COOLING YEAKS REPA 1 1/30/2009 Rmployee# 1 1/30/2009 794 2 03/17/2010 758 2 05/09/2018 809 4 05/09/2018 809 5 02/21/2018 841 1 04/18/2017 797 2 1/20/2019 787 4 07/27/2011 797 1 02/17/2016 818 1 12/06/2016 753 1208 COOLING YEAR 809 6 01/23/2017 795 6 08/18/2010 789	BY Close Date PB0723 Image: Stripping Strippin	WO Close Date Range: 12/14/2007 to 08/17/2020 10/3/2020 SYS Code Description to PB0725 to PB0725 1207 COOLING SYS LEAKS REPAIR Total Line Count for Syst 1407 COOLING SYS LEAKS REPAIR Total Line Count for Syst 1 11/30/2009 794 repaired water leak by small hose next to wate 2 03/17/2010 758 repaired cooling leaks and r/r/ hose 2 05/14/2018 809 REVACED COLANT EAK 4 05/09/2018 752 CK COOLANT LEAK 5 05/14/2018 809 RESEALED COLANT FILTER HOUSING AND COOLANT 1 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 5 02/21/2018 841 TIGHTEN BOLT ON COOLANT FILTER HOUSING 6 07/27/2011 797 COOLING SYSTEM LEAKS REPAIR 1 04/18/2017 797 REPLACE FRONT TORQUE RODS 4 07/27/2011 797 REPLACE COOLANT, REPAIR 5 02/17/2016 818 COOLING SYSTEM LEAKS REPAIR </td <td>10/3/2020 Asset# Range: PB0725 to PB0725 125 Code SYS Code Description Total Line Count for System Code 1207 : 1207 COOLING SYS LEAKS REPAIR Total Line Count for System Code 1207 : 4 01/08/2019 832 REPLACED COOLANT GOSE AND CLAMPS 1 11/30/2009 794 repaired water leak by small hose next to water pump 2 03/17/2010 758 repaired cooling leaks and r/r/ hose 2 05/14/2018 809 RR WATER FILTER HOUSING AND COOLANT FILTER 4 05/09/2018 752 CK COOLANT FILTER HOUSING 5 02/11/2018 809 RESEALED COLANT FILTER HOUSING 6 05/09/2018 752 CK COOLANT FILTER HOUSING 1 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 2 11/20/2019 809 DRAIN COOLANT, REPAIRED COOLANT LEAKREFILLED SYSTEM 5 12/26/2019 787 REPLACE FRONT TORQUE RODS 4 07/27/2011 797 REPLACE FRONT TORQUE RODS 1 12/06/2016 753<td>W0 Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 100 10/2020 XSS Code Description PB0725 to PB0725 1207 COOLING SYS LEAKS REPAR Total Line Count for System Code 1207 : 13 Line# Close Date Employee# Description of Work REPLACED COOLANT GOSE AND CLAMPS 13 1 11/30/2009 794 repaired water leak by small hose next to water pump 2 03/17/2010 758 repaired cooling leaks and rit/ hose 2 05/14/2018 809 RESEALED COLANT FILTER HOUSING AND COOLANT FILTER 11 4 05/09/2018 752 CK COOLANT LEAK 2 11/20/2018 809 RESEALED COLANT FILTER HOUSING 3 5 02/21/2018 841 TIGHTEN BOLT ON COOLANT FILTER HOUSING 3 3 3 6 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 3 3 3 6 12/26/2019 767 REPLACE COOLANT TORQUE RODS 3 3 3 3 3 3 3</td><td>10/3/2020 WO Close Date Range: 12/14/2007 to 0/9/17/2020 System Code Range: 1100 to 9700 10/3/2020 Sty Code Sty Code</td></td>	10/3/2020 Asset# Range: PB0725 to PB0725 125 Code SYS Code Description Total Line Count for System Code 1207 : 1207 COOLING SYS LEAKS REPAIR Total Line Count for System Code 1207 : 4 01/08/2019 832 REPLACED COOLANT GOSE AND CLAMPS 1 11/30/2009 794 repaired water leak by small hose next to water pump 2 03/17/2010 758 repaired cooling leaks and r/r/ hose 2 05/14/2018 809 RR WATER FILTER HOUSING AND COOLANT FILTER 4 05/09/2018 752 CK COOLANT FILTER HOUSING 5 02/11/2018 809 RESEALED COLANT FILTER HOUSING 6 05/09/2018 752 CK COOLANT FILTER HOUSING 1 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 2 11/20/2019 809 DRAIN COOLANT, REPAIRED COOLANT LEAKREFILLED SYSTEM 5 12/26/2019 787 REPLACE FRONT TORQUE RODS 4 07/27/2011 797 REPLACE FRONT TORQUE RODS 1 12/06/2016 753 <td>W0 Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 100 10/2020 XSS Code Description PB0725 to PB0725 1207 COOLING SYS LEAKS REPAR Total Line Count for System Code 1207 : 13 Line# Close Date Employee# Description of Work REPLACED COOLANT GOSE AND CLAMPS 13 1 11/30/2009 794 repaired water leak by small hose next to water pump 2 03/17/2010 758 repaired cooling leaks and rit/ hose 2 05/14/2018 809 RESEALED COLANT FILTER HOUSING AND COOLANT FILTER 11 4 05/09/2018 752 CK COOLANT LEAK 2 11/20/2018 809 RESEALED COLANT FILTER HOUSING 3 5 02/21/2018 841 TIGHTEN BOLT ON COOLANT FILTER HOUSING 3 3 3 6 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 3 3 3 6 12/26/2019 767 REPLACE COOLANT TORQUE RODS 3 3 3 3 3 3 3</td> <td>10/3/2020 WO Close Date Range: 12/14/2007 to 0/9/17/2020 System Code Range: 1100 to 9700 10/3/2020 Sty Code Sty Code</td>	W0 Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 100 10/2020 XSS Code Description PB0725 to PB0725 1207 COOLING SYS LEAKS REPAR Total Line Count for System Code 1207 : 13 Line# Close Date Employee# Description of Work REPLACED COOLANT GOSE AND CLAMPS 13 1 11/30/2009 794 repaired water leak by small hose next to water pump 2 03/17/2010 758 repaired cooling leaks and rit/ hose 2 05/14/2018 809 RESEALED COLANT FILTER HOUSING AND COOLANT FILTER 11 4 05/09/2018 752 CK COOLANT LEAK 2 11/20/2018 809 RESEALED COLANT FILTER HOUSING 3 5 02/21/2018 841 TIGHTEN BOLT ON COOLANT FILTER HOUSING 3 3 3 6 04/18/2017 797 COOLING SYSTEM LEAKS REPAIR 3 3 3 6 12/26/2019 767 REPLACE COOLANT TORQUE RODS 3 3 3 3 3 3 3	10/3/2020 WO Close Date Range: 12/14/2007 to 0/9/17/2020 System Code Range: 1100 to 9700 10/3/2020 Sty Code Sty Code

			Repor	rt Descrip	tion: Work O	der	History by Asse	et and System Code	2		
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Ra	nge: 1100	to	9700
Print Date:	10/3/2020		<u>Asset# Rar</u>	nge:	PB0725	to	PB0725				
BUS# S	YS Code	<u>SYS Co</u>	ode Description								
PB0725	1209	COOLII	NG SYS PROBES/SE	NSOR	Tota	l Lin	e Count for Syste	em Code 1209 :	2		Cause-Reason
Work Order #		Close Date	Employee#	_	Description of W					5	SCHEDULED SERVICE
1411404	6	08/11/2014	773	REMO\	'ED/REPLACED) FA	N CONTROL VAL	VE		5	SCHEDULED SERVICE
1106451	5	07/27/2011	797	REPLA	CE LOW COOL	ANT	SENSOR				
PB0725	1210	SURGE	TANK REPAIR		Tota	l Lin	e Count for Syste	em Code 1210 :	3		Cause-Reason
Work Order #		Close Date	Employee#	_	Description of W					0	PERATOR COMPLAINT
904619	2	06/24/2009	740	r/r/ sens	or in surge tank					S	SCHEDULED SERVICE
1511013	3	08/10/2015	820	R/R SU	RGE TANK CA	P/GA	SKET				
1006475	2	07/14/2010	789	REPAIF	R SURGE TANK		P LEAK			ŝ	SCHEDULED SERVICE
PB0725	1212	SIGHT	GLASS REPL		Tota	l Lin	e Count for Syste	em Code 1212 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	[Description of W					5	SCHEDULED SERVICE
1106451	6	07/27/2011	797	REPLA	CE SURGE TAN	IK S	IGHT GLASS				
PB0725	1213	Water f	ilter				e Count for Syste	em Code <mark>1213 :</mark>	6		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W			TEAT NO LEAK		5	SCHEDULED SERVICE
1313507	8	10/28/2013	753	R/R FIL	IER HOUSING	FIL	IER. PRESSURE	TEST, NO LEAK.		c	SCHEDULED SERVICE
1313507	8	10/28/2013	767	R/R FII	TER HOUSING	FII 1		TEST, NO LEAK.		c	SCHEDULED SERVICE
1010007	0	10/20/2010	101							0	PERATOR COMPLAINT
901977	3	04/07/2009	797	R/R/ CO	OLANT FILTER	R, FI	LLED COOLANT,	NEEDS TO BE TEST	ED AND CKD F		
										5	SCHEDULED SERVICE
1313507	7	10/28/2013	809	R/R WA	TER FILTER						
	_									5	SCHEDULED SERVICE
1313507	7	10/28/2013	814	R/R WA	TER FILTER					~	
1809243	2	05/09/2018	797	R/REPL	AC WATER FIL	TER	R			0	PERATOR COMPLAINT
PB0725	1214	Radiato	or Cap		Tota	l Lin	e Count for Syste	em Code 1214 :	2		Cause-Reason
Work Order #		Close Date	Employee#	—	Description of W	ork				0	PERATOR COMPLAINT
1601871	2	02/09/2016	820	radiator	сар						MECHANIC DEFECT
1303161	1	03/14/2013	797				JRGE TANK CAP				

			Repor	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/2020)		·		
Thin Bate.			<u>Asset# Ran</u>	g <u>e:</u> PB0725 to PB0725		
BUS#	SYS Code	<u>SYS Co</u>	ode Description			
PB0725	1217	WATEF	R FILTER HOUSING R	EPL Total Line Count for System Code 1217 :	7	Cause-Reason
Work Order	# Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
865790	9	02/05/2009	795	REMOVED COOLANT FILTER HOUSING AND REMOVED BROKEN SHA	FT HO	USING
						OPERATOR COMPLAINT
1617588	3	12/20/2016	832	R/R COOLNAT FILTER BASE		
						SCHEDULED SERVICE
908148	5	10/09/2009	789	repaired water filter housing valve leak drain and refilled cooling syst.		
						SCHEDULED SERVICE
865790	10	02/05/2009	735	R/R/ COOLANT FILTER HOUSING		
						SCHEDULED SERVICE
1313507	6	10/28/2013	809	R/R COOLANT FILTER HOUSING. NEW HOUSING DEFECTIVE		
						SCHEDULED SERVICE
1313507	6	10/28/2013	814	R/R COOLANT FILTER HOUSING. NEW HOUSING DEFECTIVE		
						OPERATOR COMPLAINT
1809243	3	05/09/2018	797	REPLCD COOLANT FILTER HOUSING		

			Repor	t Description: Work Ord	ler History by Asso	et and System Code		
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Rar</u>	-	to 08/17/2020 to PB0725	System Code Range:	1100	to 9700
BUS#	SYS Code	SYS Code	Description					
PB0725	1222	Clean Rad	iator	Total	Line Count for Syste	em Code 1222 :	51	Cause-Reason
Work Order			Employee#	Description of Wo	r <u>k</u>			SCHEDULED SERVICE
1603935 909121	2 2	03/18/2016	762 788	CLEAN RADIATOR				SCHEDULED SERVICE
1106195	2	07/19/2011	762	CLEANED RADIATOR				SCHEDULED SERVICE
1616911	1	12/06/2016	762	CLEAN RADIATOR				OPERATOR COMPLAINT
1506446	2	04/23/2015	762	CLEAN RADIATOR				SCHEDULED SERVICE
1403817	2	03/21/2014	762	CLEAN RADIATOR				SCHEDULED SERVICE
1709007	2	05/25/2017	762	CLEAN RADIATOR				SCHEDULED SERVICE
1308780	2	07/18/2013	791	CLEAN RADIATOR				
1101449	2	02/14/2011	757	clean radiator				SCHEDULED SERVICE
1603890	2	03/17/2016	791	CLEAN RADIATOR				SCHEDULED SERVICE
2001329	2	01/21/2020	762	C;LEAN RADIATOR				SCHEDULED SERVICE
1901175	2	01/19/2019	753	CLEAN RADIATOR				SCHEDULED SERVICE
1315399	2	12/03/2013	762	CLEAN RADIATOR				SCHEDULED SERVICE
1516404	2	11/23/2015	762	CLEAN RADIATOR				SCHEDULED SERVICE
1910810	2	06/14/2019	762	CLEAN RADIATOR				SCHEDULED SERVICE
1824837	2	11/15/2018	747	CLEAN RADIATOR				SCHEDULED SERVICE
1824837 1614079	2 2	11/15/2018 10/04/2016	836 762	CLEAN RADIATOR				SCHEDULED SERVICE

			Repor	t Description: Work Order Hi	istory by Asset	and System Code		
Print Date:	10/3/202	D	WO Close Date Asset# Ran	-	08/17/2020 PB0725	System Code Range:	1100	to 9700
BUS#	SYS Code	SYS Code	Description					
PB0725	1222	Clean Rad	iator	Total Line C	Count for System	Code 1222 :	51	Cause-Reason
Work Order			Employee#	Description of Work				SCHEDULED SERVICE
1009597	2	10/04/2010	731	CLN RADIATOR				SCHEDULED SERVICE
1400981	2	01/24/2014	819	CLEAN RADIATOR				
1705276	2	03/30/2017	762	CLEAN RADIATOR				SCHEDULED SERVICE
1100210	E.	00/00/2011	102					SCHEDULED SERVICE
1513615	2	09/30/2015	762	CLEAN RADIATOR				SCHEDULED SERVICE
1311070	2	09/06/2013	762	WASHED RADIATOR				SCHEDULLD SERVICE
4000054	0	00/00/0040	770					SCHEDULED SERVICE
1002851	2	03/23/2010	779	Completed				SCHEDULED SERVICE
1812354	2	06/15/2018	762	CLEAN RADIATOR				
1600759	2	01/19/2016	762	clean radiator				SCHEDULED SERVICE
								SCHEDULED SERVICE
1202408	2	02/22/2012	762	cleaned radiator				SCHEDULED SERVICE
1413569	2	09/22/2014	762	CLEAN RADIATOR				
1313901	2	10/31/2013	762	CLEAN RADIATOR				SCHEDULED SERVICE
1010001	2		102	OLLAN NADIATON				SCHEDULED SERVICE
1410778	2	07/29/2014	762	CLEAN RADIATOR				
1713227	2	07/26/2017	762	CLEAN RADIATOR				SCHEDULED SERVICE
1100150	2	06/11/2014	750					SCHEDULED SERVICE
1408150	2	06/11/2014	752	CLEAN RADIATOR				SCHEDULED SERVICE
1004835	2	05/19/2010	788	Clean Radiator				
1721903	2	12/06/2017	809	CLEAN RADIATOR				SCHEDULED SERVICE
								SCHEDULED SERVICE
1511133	2	08/06/2015	762	CLEAN RADIATOR				SCHEDULED SERVICE
1503686	2	03/04/2015	762	CLEAN RADIATOR				

			Report	t Descrip	tion: Work O	rder	History by As	sset a	nd System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020		System Code Range:	1100	to	9700
Print Date:	10/3/2020	ס	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	1222	Clean	Radiator				e Count for Sy	stem (Code 1222 :	51		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		Description of W	ork					5	SCHEDULED SERVICE
1818270	2	08/27/2018	732	CLEAN	RADIATOR						c	SCHEDULED SERVICE
1904418	2	03/06/2019	762	CI FAN	RADIATOR							SCHEDULED SERVICE
	-	00,00,2010		0							5	SCHEDULED SERVICE
1007610	2	08/18/2010	732	REPLA	CED AC BELT							
											5	SCHEDULED SERVICE
1918845	2	10/14/2019	762	CLEAN	RADIATOR							
1500324	2	01/09/2015	762	CLEAN	RADIATOR							SCHEDULED SERVICE
1000024	2	01/03/2010	102	OLL/ III							5	SCHEDULED SERVICE
1416641	2	11/14/2014	762	CLEAN	RADIATOR							
											5	SCHEDULED SERVICE
1405914	2	04/30/2014	762	CLEAN	RADIATOR							
1802661	2	02/09/2018	762		RADIATOR						÷	SCHEDULED SERVICE
1002001	2	02/03/2010	102	OLLAN	RADIATOR						S	SCHEDULED SERVICE
1717793	2	10/03/2017	762	CLEAN	RADIATOR							
											5	SCHEDULED SERVICE
1611054	1	08/04/2016	762	CLEAN	RADIATOR							
2010610	2	06/00/2020	705								Ś	SCHEDULED SERVICE
2010610	2	06/09/2020	795	GLEAN	RADIATOR						ç	SCHEDULED SERVICE
1108278	2	09/23/2011	761	CLEAN	ED RADIATOR							
											5	SCHEDULED SERVICE
1108278	2	09/23/2011	797	CLEAN	ED RADIATOR							
4007445	0	04/44/0040	700								S	SCHEDULED SERVICE
1807115	2	04/11/2018	762	CLEAN	RADIATOR						c	SCHEDULED SERVICE
1508678	2	06/15/2015	762	CLEAN	RADIATOR							
	-		=									

			Repor	t Description: Work O)rder History by Asso	et and System Code			
Print Date:	10/3/2020	0	WO Close Date <u>Asset# Ran</u>	-	to 08/17/2020 to PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description						
PB0725	1300		HEATING SYSTE		al Line Count for Syste	em Code <mark>1300</mark> :	26		<u>Cause-Reason</u>
Work Order 900732	<u># Line#</u> 5	<u>Close Date</u> 03/02/2009	<u>Employee#</u> 789	Description of V ADJUSTED A/C BELT					CHEDULED SERVICE
1302984 1309137	4	03/11/2013 07/26/2013	753 791	ADJUST PROGRAM V	WITH LAPTOP	AIR		OP	ERATOR COMPLAINT
1914138	4	08/09/2019	797	INSTALL VALVE CAP					ERATOR COMPLAINT
1403701	7	03/17/2014	773	TORQUE BELT AC					CHEDULED SERVICE
1009597	3	10/04/2010	731	ADJ A/C BELT					ERATOR COMPLAINT
1402358 909121	3 4	02/21/2014 11/06/2009	791 788	R/R BEARING @EVAI	PBLOWER			SC	CHEDULED SERVICE
2010167	9	06/04/2020	643	CHCK AND ADJ A/C	BELT SECURE WIRES	3			CHEDULED SERVICE
1811494	3	06/05/2018	797	CHECK A/C SYSTEM					CHEDULED SERVICE
1912061 1909412	8 5	07/02/2019 05/21/2019	849 786	TIGHENED A/C BELT				SC	CHEDULED SERVICE
1923821	6	12/26/2019	797			FREON RUN SYSTEM AN	ID CHECK	so	CHEDULED SERVICE
1923821	8	12/26/2019	797	RETIGHTEN A/C CON	NPRESSOR BASE				CHEDULED SERVICE
1707514	2	05/02/2017	818		65F CHEAGED OUT DO				CHEDULED SERVICE
861623 1009597	2 4	09/16/2008	753 731	PUT GLUE A/C PLA	ASTIC GRILLE BRAKET	T		so	CHEDULED SERVICE
1403701	6	03/17/2014	773	CK AC BLOWER-OK				SC	CHEDULED SERVICE

			Report	Description: Wor	k Ord	ler H	listory by As	sset and System Coo	de			
			WO Close Date	Range: 12/14/20	07 1	to	08/17/2020	System Code R	ange: 11	00	to	9700
Print Date:	10/3/202	0	<u>Asset# Rang</u>	<u>ae:</u> PB0725	t	to	PB0725					
BUS#	SYS Code	<u>SYS</u>	Code Description									
PB0725	1300	AIR C	OND HEATING SYSTEM	Λ	Total I	Line	Count for Sy	stem Code 1300 :	26			Cause-Reason
Work Order			Employee#	Description							S	CHEDULED SERVICE
865790	3	02/05/2009	793	TIGHTENED LOOS	SE A/C	BE	LT					
	_										S	CHEDULED SERVICE
1818270	3	08/27/2018	732	INSTALLED GREA	SE FI	TTIN	IG @A*/C BEI	T DOOR PULLEY				
4000400	0	00/04/0040	750								OP	PERATOR COMPLAINT
1820402	2	09/21/2018	756	AC SYSTEM OK								PERATOR COMPLAINT
2013150	6	07/13/2020	820					D FILTER, COMP BE		цс		
2013130	0	07/13/2020	020	WASHED RADIAT	OR, E		ORATOR, Cr	TETER, COMP DE		, пс		CHEDULED SERVICE
1517191	2	12/09/2015	809	R/R AC IDLER PU	IFY						0	
1017101	2	12,00/2010	000	NICKO IDEENT O							OP	PERATOR COMPLAINT
1908252	7	05/03/2019	854	CHARGE FREON-	-VACI	UUN	I SYSTEM				0.	
	-										OP	PERATOR COMPLAINT
1512815	10	09/15/2015	762	R/R MODULE								
											S	CHEDULED SERVICE
1209765	3	07/05/2012	764	TIGHTEN A/C BEL	Т							

			Report	t Description: Work Order History by Asset and System Code
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Rang</u>	-
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB0725	1301	TROUB	LESHOOT AC SYSTE	· · · · · · · · · · · · · · · · · · ·
<u>Work Order</u> 1806895	<u># Line#</u> 3	<u>Close Date</u> 04/10/2018	Employee# 773	Description of Work OPERATOR COMPLAINT LET BUS RUN TO CK ACTEMP @68DEGREENPF OPERATOR COMPLAINT
1707514	1	05/02/2017	818	OPERATOR COMPLAINT T/S A/C SYSTEM -CONDENDOR FAN NOT ON-FOUNDF BLOWN FUSE CHECK A/C PRESSURES -OK TI OPERATOR COMPLAINT
1512815 1722069	1	09/15/2015	762 762	T/S A/C SYS - FOUND ACTIVE CODE 15 . REPAIRED COMPRESSOR HARNESS. OPERATOR COMPLAINT WASH EVAP COIL -CHECKED A/C OK
1704636	1	03/20/2017	818	T/S A/C SYSTEM
1709641	1	06/03/2017	818	T/S A/C SYSTEM
1617984	1	12/29/2016	818	OPERATOR COMPLAINT TROUBLESHOOT AC SYSTEMAC LEAKING ON SUCTION SIDE HOSE OPERATOR COMPLAINT
905998	2	08/05/2009	795	OPERATOR COMPLAINT ckd a/c could not get a/c to shut off - no codes stored syst. is full OPERATOR COMPLAINT
905998	2	08/05/2009	747	ckd a/c could not get a/c to shut off - no codes stored syst. is full OPERATOR COMPLAINT
1708497	1	05/16/2017	797	TROUBLESHOOT AC SYSTEMDIAGNOSE ACNO OIL/FREON IN SYSTEMOIL ALL OVER ENGINE & I OPERATOR COMPLAINT
861899	2	09/23/2008	764	DRIVER HAD NAC/ SW ON VENT, AC IS OK. OPERATOR COMPLAINT
1917529	1	09/24/2019	762	TROUBLESHOOT AC SYSTEMPRESSURE CKD AC SYSTEMFOUND AC LINE CRACKED IN CONDEI OPERATOR COMPLAINT TROUBLESHOOT AC SYSTEMFOUND BOTH SUCTION & DISCHARGE HOSE BADSUCTION HOSE LE
1815534 1501501	1	07/23/2018	762 818	TROUBLESHOUT AC SYSTEMFOUND BOTH SUCTION & DISCHARGE HOSE BADSUCTION HOSE LE OPERATOR COMPLAINT TS A/C SYS - AC/HEATING SYSTEMS WORKING PROPERLY
1415589	1	10/27/2014	818	TS AC SYSTEM - DISCHARGE LINE LEAKING
1709995	3	06/08/2017	762	OPERATOR COMPLAINT PRESSURE CLEANED SYSTEM , HOSE LEAKING AT A/C COMPERESSOR
1512815	4	09/15/2015	791	T/S SYS - FOUND CODE 15 &47
1402491	1	02/21/2014	762	OPERATOR COMPLAINT TROUBLESHOOT AC SYSTEM-SHAFT BEARINGS LOOSE, RESET/RETIGHTENED

			Report	Description: Work O	rder History by Ass	et and System Code			
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rang	<u>ge:</u> PB0725	to PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB0725	1301	TROUB	LESHOOT AC SYSTE		al Line Count for Syste	em Code <mark>1301</mark> :	49		<u>Cause-Reason</u>
Work Order #			Employee#	Description of W	<u>/ork</u>			OF	PERATOR COMPLAINT
1402358	1	02/21/2014	791	TS AC SYSTEM					PERATOR COMPLAINT
1914138	6	08/09/2019	762	T/S A/C SYSTEM				01	
	Ū.	00/00/2010						OF	PERATOR COMPLAINT
1911612	3	06/24/2019	797	T/S A/C SYSTEM					
									PERATOR COMPLAINT
1908252	1	05/03/2019	762	TROUBLESHOOT AC	SYSTEMFOUND S	SUCTION HOSE @AC COI	MP LEAKIN		
4044450	2	00/00/2010	000		OVOTEM			OF	PERATOR COMPLAINT
1611152	2	08/08/2016	832	TROUBLESHOOT AC	5Y51EM				PERATOR COMPLAINT
2002315	3	02/18/2020	809	T/S A/C SYSTEM				Or	
2002010	Ū	02/10/2020	000	I/O/VO OFOTEM				OF	PERATOR COMPLAINT
1316223	1	12/17/2013	756	TS AC SYS - NO CHA	RGE. CHECK WIRING	, NEED REGULATOR.			
								OF	PERATOR COMPLAINT
2009910	1	06/01/2020	795	TROUBLESHOOT AC	SYSTEMFOUND PR	ESSURE RELIEF VALVE L	EAKINGS	YSTE	M LOW ON FREOM
	_							OF	PERATOR COMPLAINT
1702609	3	02/15/2017	818	TROUBLESHOOT AC	SSUCTION LINE TO	AC LEAKINGFOUND USI	NG NITRO	0	
1414832	1	10/14/2014	762			HEAT: RAN A/C SYSTEM A			PERATOR COMPLAINT
1414032	1	10/14/2014	102	13 AC 5151EM-100					PERATOR COMPLAINT
1607485	1	05/27/2016	791	TROUBLESHOOT AC	SYSTEM			0.	
								OF	PERATOR COMPLAINT
1616249	1	11/15/2016	762	T/S A/C SYSEM -FOU	ND FREON IN SYSTE	M -NEEDS NEW SUCTION	HOSE		
								OF	PERATOR COMPLAINT
1820402	1	09/21/2018	756	TROUBLESHOOT AC	SYSTEM				
1000011	2	05/02/2019	760				_	OF	PERATOR COMPLAINT
1808914	3	05/03/2018	762	RAIN A/C STSTEWICC	JULD NOT DUPLICAT	E PROBLEM AT THIS TIM	Ξ		PERATOR COMPLAINT
1107112	1	08/25/2011	762	T/S A/C SYS-CHKD &	FOUND SUCTION HO	SE LEAKING-RECOVERE			
	•							-	PERATOR COMPLAINT
1415291	3	10/21/2014	797	ADDED 8PD OF FREC	N/CHECK FOR LEAK	NONE FOUND			
								OF	PERATOR COMPLAINT
1718361	3	10/12/2017	818	COULD NOT DUPLICA	ATE PROBLEM				
	-	07/00/00 11						OF	PERATOR COMPLAINT
1409403	2	07/06/2014	756	CK AC SYSTEM-OK					

			Report	Description: Work Order H	istory by Asset a	and System Code			
			WO Close Date	ange: 12/14/2007 to	08/17/2020	System Code Range:	1100	to 9700	
Print Date:	10/3/2020)	Asset# Rang	<u>:</u> PB0725 to	PB0725				
BUS#	SYS Code	SYS C	ode Description						
PB0725	1301	TROUE	BLESHOOT AC SYSTE	Total Line	Count for System	Code 1301 :	49	<u>Cause-Reason</u>	
Work Order #			Employee#	Description of Work				SCHEDULED SERVICE	
1406357	3	05/12/2014	791	CK FOR NOISE UB SYSTEM	GREASE BEARIN	G			
								OPERATOR COMPLAINT	
1617609	3	12/22/2016	762	FOUND AC SUCTION HOSE	LEAKING @ AC C	COMP			
								OPERATOR COMPLAINT	
1810589	1	05/22/2018	797	T/S A/C SYSTEM					
								OPERATOR COMPLAINT	
1824719	1	11/15/2018	797	T/S A/C SYSTEM					
								OPERATOR COMPLAINT	
1710330	1	06/15/2017	762	TROUBLESHOOT AC SYSTE	MFOUND NO FR	REON IN SYSTEMCOUL	DNT FIND	LEAKPRESSURE TES	
								OPERATOR COMPLAINT	
1415291	2	10/21/2014	797	DIAGNOSE A/C SYSTEM FO	UND LOW FREON	LEVEL			
								OPERATOR COMPLAINT	
1817821	1	08/21/2018	756	T/S A/C SYSTEM					
								OPERATOR COMPLAINT	
1914138	1	08/09/2019	762	T/S A/C SYSTEM - FOUND A	A/C SUCTION ,HO	SE LEAKING FREON RE	COVERE	D REMAINING FREON	
								OPERATOR COMPLAINT	
1817983	3	08/20/2018	823	TROUBLESHOOT ACCLEAN	N CONDENSOR/E	VAPORATORTIED AC	BELT OF C	COMPRESSORREPRO	
								OPERATOR COMPLAINT	
1710330	3	06/15/2017	818	FOUND LEAK @SUCTION VA	ALVE ON COMPRE	ESSORNO PART IN ST	OCK		
								OPERATOR COMPLAINT	
904478	2	06/19/2009	747	ckd a/c -pressure,temps,levels	s, etc. n.p.f.				
								OPERATOR COMPLAINT	
1817821	2	08/21/2018	762	CHECKED OPERATION OF A	VC SYSTEM AND	ELECTRICAL			
								OPERATOR COMPLAINT	
1302984	2	03/11/2013	753	TROUBLESHOOT-FOUND PF	ROGRAM MESSEE	D UP AND ORIGINAL FIL	TER MISS	ING	

			Report	Description: Work Order History by Asset and System Code		
Print Date:	10/3/2020)	WO Close Date Asset# Rang	ů	: 1100	to 9700
	SYS Code		Description	<u>16.</u> FDU/23 10 FDU/23		
PB0725	1302		ITIONING SYS PM	Total Line Count for System Code 1302 :	81	Cause-Reason
Work Order 862625	<u># Line#</u> 1	<u>Close Date</u> 10/28/2008	Employee# 762	Description of Work COMPLETED A/C PM INSPECTION		SCHEDULED SERVICE
857103	1	04/14/2008	764	COMPLETE A/C PM		SCHEDULED SERVICE
864229	1	12/11/2008	760	CLEAN RADIATOR A/C PM INSPECTION		SCHEDULED SERVICE
1403817	1	03/21/2014	762	AIR COND SYSTEM PM		SCHEDULED SERVICE
1709007	1	05/25/2017	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
2010610	1	06/09/2020	795	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1408150	1	06/11/2014	752	AIR COND SYSTEM PM		SCHEDULED SERVICE
856230	1	03/14/2008	762	COMPLETED AC/PM INSPECTION.		SCHEDULED SERVICE
1004835	1	05/19/2010	788	a/c PM		SCHEDULED SERVICE
1607652	1	06/02/2016	753	A/C SYSTEM PM		SCHEDULED SERVICE
1413569	1	09/22/2014	762	AC SYS PM - COMPLETED A/C P.M. INSPECTION		SCHEDULED SERVICE
1705276	1	03/30/2017	762	A/C SYSTEM PM		OPERATOR COMPLAINT
						OPERATOR COMPLAINT
1616911	2	12/06/2016	762	AIR CONDITIONING SYSTEM PM		OPERATOR COMPLAINT
1103520	1	04/21/2011	762	A/C SYS PM-COMPLETED		SCHEDULED SERVICE
1305950	1	05/15/2013	753	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
858702	1	06/10/2008	760	CLEAN RADIATOR A/C PM.		SCHEDULED SERVICE
1011873	1	12/07/2010	761	A/C SYS PM-COMPLETED		SCHEDULED SERVICE
1400981	1	01/24/2014	819	AIR CONDITIONING SYSTEM PM		-

			Report	Description: Work Order History by Asset and System Code		
Print Date:			0	e: 1100	to 9700	
	SYS Code	SYS Cod	e Description			
PB0725	1302		DITIONING SYS PM	Total Line Count for System Code 1302 :	81	Cause-Reason
Work Order 8 865790	<u># Line#</u> 2	<u>Close Date</u> 02/05/2009	Employee# 793	Description of Work COMPLETED A/C PM		SCHEDULED SERVICE
909121	1	11/06/2009	788	completed a/c pm		SCHEDULED SERVICE
1500324	1	01/09/2015	762	A/C SYS PM - COMPLETED A/C P.M. INSPECTION		SCHEDULED SERVICE
1416641	1	11/14/2014	762	A/C SYS PM - COMPLETED A/C P.M. INSPECTION		SCHEDULED SERVICE
1101449	1	02/14/2011	757	air cond system pm		SCHEDULED SERVICE
1308780 1603890	1	07/18/2013 03/17/2016	791 791	AC SYS PM AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1405914	1	04/30/2014	762	AIR COND SYSTEM PM		SCHEDULED SERVICE
1802661	1	02/09/2018	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
1717793	1	10/03/2017	762	AIR CONDITIONING SYSTEM PM		SCHEDULED SERVICE
855305	1	02/14/2008	767	A/C FILTER REPALCED A/C FILTER		SCHEDULED SERVICE
1205298	1	04/20/2012	765	A/C SYS PM - COMPLETED		SCHEDULED SERVICE
860517	1	08/11/2008	762	COMPLETED AC PM INSPECTION.		SCHEDULED SERVICE
859677	1	07/16/2008	756	ACPM NO DEFECT.		SCHEDULED SERVICE
911212	1	01/04/2010	747			SCHEDULED SERVICE
1611054 1508678	2	08/04/2016	762 762	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
1812354	1	06/15/2018	762	AIR COND SYSTEM PMCOMPLETED		SCHEDULED SERVICE

			Report	Description: Work Order History by Asset and System Code		
Print Date:	Print Date: 10/3/2020		WO Close Date Asset# Rang		1100	to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description			
PB0725	1302	AIR CONDI	TIONING SYS PM	Total Line Count for System Code 1302 :	81	Cause-Reason
Work Order 1108278	<u># Line#</u> 1	<u>Close Date</u> 09/23/2011	Employee# 761	Description of Work A/C SYS PM - COMPLETED		SCHEDULED SERVICE
1108278	1	09/23/2011	797	A/C SYS PM - COMPLETED		SCHEDULED SERVICE
903573	1	05/27/2009	731	Did the A/C PM		SCHEDULED SERVICE
1516404	1	11/23/2015	762			SCHEDULED SERVICE
1807115 1818270	1	04/11/2018 08/27/2018	762 732	A/C SYSTEM PM a/c system pm		OPERATOR COMPLAINT
1007610	1	08/18/2010	732	AC SYSTEM PM COMPLETED		OPERATOR COMPLAINT
1918845	1	10/14/2019	762	A/C SYSTEM PM		SCHEDULED SERVICE
1901175	1	01/19/2019	753	AIR CONDITIONING SYSTEM PMCOMPLETED		SCHEDULED SERVICE
904626	1	06/24/2009	747	completed a/c pm		SCHEDULED SERVICE
1300560	1	01/15/2013	791	air conditioning system PM-complete		SCHEDULED SERVICE
1503686 1600759	1	03/04/2015 01/19/2016	762 762	A/C SYS PM - COMPLETED A/C P.M. INSPECTION		OPERATOR COMPLAINT
1002851	1	03/23/2010	762	a/c system pm Completed		SCHEDULED SERVICE
1211679	1	08/07/2012	791	A/C SYS PM - COMPLETED		SCHEDULED SERVICE
861623	1	09/16/2008	753	A/C PM AND RADIATOR CLEAN		SCHEDULED SERVICE
1313901	1	10/31/2013	762	AC SYS PM - COMPLETED AC PM INSPECTION		SCHEDULED SERVICE
1410778	1	07/29/2014	762	AC SYS PM - COMPLETED A/C P.M. INSPECTION		SCHEDOLLD SERVICE

Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u> g	C C	17 to to	08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description						_	
PB0725	1302	AIR COND	ITIONING SYS PM	Т	otal Lir	ne Count for Syst	tem Code 1302 :	81		Cause-Reason
Work Order # 1110275	<u># Line#</u> 2	<u>Close Date</u> 11/30/2011	<u>Employee#</u> 761	Description of T/S A/C SYS-FOUN		HIGH PRESSURE	HOSE LEAKING			CHEDULED SERVICE
1511133	1	08/06/2015	762	A/C SYS PM- COMF	PLETED)				
1214231	1	10/02/2012	791	A/C SYS PM - COM	PLETE	D				CHEDULED SERVICE
1910810	1	06/14/2019	762	A/C SYSTEM						
1106195	1	07/19/2011	762	A/C SYS PM-COMP	LETED					PERATOR COMPLAINT
1701647	1	02/03/2017	819	A/C PM COMPLETE					S	CHEDULED SERVICE
1713227	1	07/26/2017	762	A/C SYSTEM PM C					S	CHEDULED SERVICE
1603935	1	03/18/2016	762						S	CHEDULED SERVICE
1824837 1824837	1	11/15/2018 11/15/2018	747 836	AIR CONDITIONING					S	CHEDULED SERVICE
1904418	1	03/06/2019	762	AIR CONDITIONING					5	CHEDULED SERVICE
1303389	1	03/19/2013	756	AIR CONDITIONING					S	CHEDULED SERVICE
1513615	1	09/30/2015	762	A/C SYS PM - COM	PLETE	D			S	SCHEDULED SERVICE
1209539	1	06/28/2012	781	A/C SYS PM - COM	PLETE	D			ŝ	CHEDULED SERVICE
1216452	1	11/20/2012	753	AIR CONDITIONIGN	I SYST	EM PM				
1614079	1	10/04/2016	762	A/C SYSTEM PM						
857404	1	04/25/2008	762	COMPLETED A/	C PM I	NSPECTION				CHEDULED SERVICE
1311070	1	09/06/2013	762	AC SYS PM - COMF	PLETED	A/C PM INSPEC	CTION		c	SCILDULLD SERVICE

			Report	Description: V	Vork O	rder H	listory by As	set and S	System Cod	le			
			WO Close Date	Range: 12/1	4/2007	to	08/17/2020	Sys	tem Code R	ange:	1100	to	9700
Print Date:	10/3/2020	ס	Asset# Rang	ge: PB0	725	to	PB0725						
BUS#	SYS Code	SYS	Code Description										
PB0725	1302	AIR C	CONDITIONING SYS PM		Tota	al Line	Count for Sys	stem Code	1302 :		81		<u>Cause-Reason</u>
Work Order #			Employee#	<u>Descript</u>								S	CHEDULED SERVICE
901557	4	03/27/2009	758	COMPLETED A	A/C PM							S	CHEDULED SERVICE
906555	1	08/21/2009	641	completed a/c p	om								
2001329	1	01/21/2020	762	A/C SYSTEM F	DN/							OF	PERATOR COMPLAINT
2001020	Į.	0 1/2 1/2020	102	NO OTOTEMI	IVI							S	CHEDULED SERVICE
1315399	1	12/03/2013	762	AC SYS PM - C	COMPLE	ETED							
1506446	1	04/23/2015	762	A/C SYSTEM F			TED					S	CHEDULED SERVICE
1300440	I	04/23/2013	102	A/C STSTEMP								S	CHEDULED SERVICE
1721903	1	12/06/2017	809	AIR CONDITIO	NING S	SYSTEM	M PM						
4000507	4	10/04/2010	704	AC SYS PM								S	CHEDULED SERVICE
1009597	1	10/04/2010	731	AC SYS PM								S	CHEDULED SERVICE
861581	1	09/16/2008	760	CLEAN RADIA	TOR A/	/C PM I	PM INSPECR	TION					
1000100	4	00/00/0040	700									S	CHEDULED SERVICE
1202408	1	02/22/2012	762	air conditioing s	-								
PB0725	1303		OMPRESSOR REPL				Count for Sys	stem Code	1303 :		5	05	Cause-Reason
<u>Work Order #</u> 1708497	<u># Line#</u> 3	Close Date 05/16/2017	Employee# 762	<u>Descript</u> FILLED UP NE			H OIIR/R M/	ANIFOI D 1	FMP SENS	ORSF	CURF HC		PERATOR COMPLAINT
	Ū												PERATOR COMPLAINT
1814264	4	07/11/2018	762	R/R AC CLUT	CHRE	CKD S	YSTEMOK						
1708497	2	05/16/2017	797	REMOVE AC C								OF	PERATOR COMPLAINT
1100491	Z	00/10/2017	191			L000r						OF	PERATOR COMPLAINT
1908252	6	05/03/2019	854	COMPLETED I	NSTALL	L OF A	C COMPRES	SORADJ	IUST COMP	CLUTC	Н		
1908252	5	05/03/2019	762	PREPARED N								OF	PERATOR COMPLAINT
									4204 -		•		Course Basser
PB0725	1304		OMPRESSOR COMPON	Descript			Count for Sys	stem Code	1304 :		2	0	Cause-Reason PERATOR COMPLAINT
<u>Work Order #</u> 1710330	<u># Line#</u> 4	Close Date 06/15/2017	<u>Employee#</u> 818	R/R AC COMP			TION VALVE					Ur	
	•	20, 10, 20, 11	0.0									S	CHEDULED SERVICE
855136	3	02/11/2008	784	INSTALL & G	REASE		NG FOR IDLE	R PULLEY	,				

			Donord	Description	Nork O	rdor	Listom, by As	at and System Co	da			
			кероп	Description: V	VOFK U	raer	HISTORY DY ASS	set and System Co	ae			
			WO Close Date	Range: 12/1	4/2007	to	08/17/2020	System Code F	Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rang	<u>ae:</u> PB0	725	to	PB0725					
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description									
PB0725	1305	AC CO	MPRESSOR OIL REPL	-	Tota	al Lin	e Count for Sys	tem Code <mark>1305</mark> :		1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Descript	ion of W	/ork					OF	PERATOR COMPLAINT
1107112	5	08/25/2011	761	FILLED UP A/C	COMP	RES	SOR OIL					
PB0725	1307	BLOW	ER MOTOR REPL		Tota	al Lin	e Count for Sys	tem Code 1307 :		1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Descript	ion of W	/ork					OF	PERATOR COMPLAINT
1911612	8	06/24/2019	797	CHECK A/C S	/STEM ·	-OK						
PB0725	1308	REFRI	GERANT LEAK REPAI	R	Tota	al Lin	e Count for Sys	tem Code 1308 :		4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Descript	ion of W	/ork					OF	PERATOR COMPLAINT
1710330	2	06/15/2017	762	FOUND VACU	UM LEA	K @/	AC COMPRESS	ORNITROGEN IN S	SYSTEM			
											OF	PERATOR COMPLAINT
1917529	2	09/24/2019	762	CLEANED/SOI	DERED	PIPIN	IGCKD FOR L	EAKSEVACUATED	SYSTEN	l		
											S	CHEDULED SERVICE
1004835	4	05/19/2010	788	Repair freon le	ak, O-rin	ig on	service valve tig	hten nut for o-ring				
				•		-	0	0			OF	PERATOR COMPLAINT
2009910	3	06/01/2020	795	REPL PRESSU	JRE REI	_EF V	/ALVE					
PB0725	1309	A/C LII	NES/HOSES REPAIR		Tota	al Lin	e Count for Sys	tem Code 1309 :		1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Descript	ion of W	/ork					OF	PERATOR COMPLAINT
1612243	3	08/29/2016	818	RECOVERED	REFRIG	HER	ANTREPLCD (D RINGVACUUME	D & CHAR	GED-CK	D FOR	LEAKS

			Repor	t Description: W	ork Or	der H	History by Ass	et and System Code			
			WO Close Date	e Range: 12/14	/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ge: PB07	25	to	PB0725				
BUS# S	YS Code	<u>SYS C</u>	ode Description								
PB0725	1310	A/C LI	NES/HOSES REPL		Total	l Line	Count for Syste	em Code <mark>1310 :</mark>	17		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>Descriptic</u>						OF	PERATOR COMPLAINT
1610658	3	07/29/2016	762				PULL PARTIAL \	ACUUM ON SUCTIONVA	ACUUM	OF	PERATOR COMPLAINT
1704636	2	03/20/2017	818	RR DISCHARGE	E HOSE					01	
1702609	4	02/15/2017	818	REPLC SUCTIC		PA	RT FROM NC			OF	PERATOR COMPLAINT
1102000	т	52,10,2011	010			. / \				OF	PERATOR COMPLAINT
1107112	4	08/25/2011	761	REPLACED HIG	GH & LO	W PF	RESSURE HOSE	ES AT A/C COMPRESSOR			
4445500	-	40/07/004/	242							OF	PERATOR COMPLAINT
1415589	2	10/27/2014	818	REMOVED/REP	LACED	A/C	DISCHARGE LI	NE		0	PERATOR COMPLAINT
1815534	2	07/23/2018	762	R/R DISCHARG	E & SU	стіо	N PRESSURE H	IOSES		Or	
	_									OF	PERATOR COMPLAINT
1617609	4	12/22/2016	762	R/R SUCTION H	HOSEE	EVAC	UATED SYSTE	MVACUUMED			
1617984	2	12/29/2016	818	REPLCD AC LIN						OF	PERATOR COMPLAINT
1017904	Z	12/29/2010	010	REPLOD AC LIN						OF	PERATOR COMPLAINT
1414832	3	10/14/2014	756	REPLACE SUC		NE/V	ACCUM - NO FF	REON ADDED		0.	
										OF	PERATOR COMPLAINT
1914138	7	08/09/2019	752	REPLACE A/C S	SUUCTIO	ON H	IOSE NO FREOI	Ν		~	
1107112	3	08/25/2011	762	REMOVED SUC		RES		ONE IN STOCK-PART ON (ORDER	OF	PERATOR COMPLAINT
110/112	5	50/20/2011	102							OF	PERATOR COMPLAINT
1615930	3	11/16/2016	756	R/R LINE							
										OF	PERATOR COMPLAINT
1911612	4	06/24/2019	747	REPLACE DISC	HARGE	: LINE	= AND SEATS				PERATOR COMPLAINT
1700909	3	01/19/2017	818	R/R SUCTION S	SIDE HO	SE				Or	
	-					-				OF	PERATOR COMPLAINT
1616249	2	11/15/2016	762	R/R A/C SUCTIO	ON HOS	SE AN	ID O-RING				
1700005	A	06/09/0047	700							OF	PERATOR COMPLAINT
1709995	4	06/08/2017	762	RR DISCHARGE	E HUSE	:PR	ESSURE CHEC			S	CHEDULED SERVICE
1110275	4	11/30/2011	753	R&R HIGH PRE	SSURE	HOS	E			0	

			Repor	t Descript	tion: Work O	rder	History by As	set and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Rang	ge: 1100	to	9700
Print Date:	10/3/2020		<u>Asset# Ran</u>	ige:	PB0725	to	PB0725				
BUS# S	YS Code	<u>SYS C</u>	ode Description								
PB0725	1311	A/C E\	APORATOR		Tota	al Lin	e Count for Sys	tem Code 1311 :	2		Cause-Reason
Work Order # 1709641		<u>Close Date</u> 06/03/2017	Employee# 818		escription of W ED EVAPORA					OF	PERATOR COMPLAINT
										OF	PERATOR COMPLAINT
1612549	3	09/02/2016	818	REPLAC	ED ROADSID	E /LE	FT BERARING	AND COUPLER GREAS	SE BEARINGS		
PB0725	1312	A/C CO	ONDENSOR		Tota	al Lin	e Count for Sys	tem Code 1312 :	1		Cause-Reason
Work Order # 1709641		<u>Close Date</u> 06/03/2017	Employee# 818		escription of W ED CONDENS					OF	PERATOR COMPLAINT
PB0725	1313		EC.COMPONENTS R				e Count for Sys	tem Code 1313 :	2		Cause-Reason
Work Order #		Close Date	Employee#		escription of W					S	CHEDULED SERVICE
1214231	3	10/02/2012	791	REPAIR	SWITCH FOR	UVE	BULB			OF	PERATOR COMPLAINT
1707514	3	05/02/2017	818	REPLAC	E FUSE CON	DENS	SOR FAN WORI	KING			
PB0725	1314	A/C EL	EC COMPONENTS R	EPL.	Tota	al Lin	e Count for Sys	tem Code 1314 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	/ork				OF	PERATOR COMPLAINT
1512815		09/15/2015	762	ACTIVE	CODES #27 .	.TRIE	D BASE CONT	ROL MODULE FROM BU	IS 0614 HAS M	ULTI A	ACTIVE CODES. N
PB0725	1315	EXPAN	SION VALVE REPL		Tota	al Lin	e Count for Sys	tem Code 1315 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	/ork				S	CHEDULED SERVICE
1308780	4	07/18/2013	791	CHARGI	E UP SYS						

			Descel	Barristan Maria						
			Report			HISTORY DY ASSO	et and System Code			
			WO Close Date	Range: 12/14/20	07 to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020	0	Asset# Ran	ge: PB0725	to	PB0725				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description							
PB0725	1316	A/C DI	RIER REPL			ne Count for Syste	em Code <mark>1316</mark> :	11		Cause-Reason
Work Order #	Line#		Employee#	Description (S	CHEDULED SERVICE
1405914	3	04/30/2014	762	R/R FILTER DRIEF	र					
4045504	0	07/00/0040	700						OP	PERATOR COMPLAINT
1815534	3	07/23/2018	762	R/R ACTILIERD	KIEKP	RESSURE CKDE	EVACUATED SYSTEM		0	
1107112	2	08/25/2011	762	R&R A/C FILTER D					OP	PERATOR COMPLAINT
1107112	2	00/20/2011	102						OP	PERATOR COMPLAINT
1908252	9	05/03/2019	854	REPLCD DRYER					01	
									S	CHEDULED SERVICE
1211679	2	08/07/2012	791	R&R OUTDATED [DRIER F	ILTER				
									S	CHEDULED SERVICE
903573	2	05/27/2009	731	Replaced A/C Drye	r					
									S	CHEDULED SERVICE
1011873	2	12/07/2010	761	A/C DRYER RPLC	D					
4700407		05/40/00/5								PERATOR COMPLAINT
1708497	4	05/16/2017	762	R/R AC FILTER D	KIEKE	VACUATED SYST	EMINSTALLED AC COI	L,PULLEY &		
1603890	3	03/17/2016	791	REPLCD OUTDAT	יסח חם	Ð			S	CHEDULED SERVICE
1003090	3	03/17/2010	791	NEFLOD OUTDAT		-1 \			S	CHEDULED SERVICE
2001329	3	01/21/2020	762	RR A/C FILTER DF	RIER				0	
2001020	Ũ								OP	PERATOR COMPLAINT
1914138	2	08/09/2019	797	REPLACE A/C DR	ER FILT	ER VACCUM A/C	SYSTEM			
PB0725	1317	A/C S	STEM PUMP DOWN		Total Lir	e Count for Syste	em Code 1317 :	2		Cause-Reason
Work Order #	Line#		Employee#	Description (of Work				S	CHEDULED SERVICE
903573	3	05/27/2009	731	Removed freon						
									OP	PERATOR COMPLAINT
1908252	2	05/03/2019	762	R/R AC SUCTION	I HOSE	EVACUATED SY	STEM			

			Report	Description: Work Order	· History by Asset	and System Code			
Print Date:	10/3/202	D	WO Close Date <u>Asset# Rang</u>	•		System Code Rang	ge: 1100	to	9700
BUS#	SYS Code	<u>SYS Code</u>	Description						
PB0725	1318	A/C SYSTI	EM RE-CHARGE		ne Count for Systen	n Code <mark>1318</mark> :	27		<u>Cause-Reason</u>
Work Order 1414832	<u># Line#</u> 4	<u>Close Date</u> 10/14/2014	<u>Employee#</u> 631	Description of Work CHARGE 16LBS FREON					
903573	5	05/27/2009	731	Charge the A/C system					CHEDULED SERVICE
903573	5	05/27/2009	793	Charge the A/C system					CHEDULED SERVICE
1004835	5	05/19/2010	788	Add freon 2.8 Lbs				OF	PERATOR COMPLAINT
1908252	3	05/03/2019	762	RECHARGES AC SYSTEM			AKING FREOM		EDS AC COMPRES PERATOR COMPLAINT
1709641	5	06/03/2017 08/07/2012	818 791	ADDED REFRIGERANT BI	US CODED PROPE	ERLY		S	CHEDULED SERVICE
1211679 1710330	4 6	06/15/2012	818	RECHARGE REFRIGERAN	JTCI FAN SIGHT (SLASS		OF	PERATOR COMPLAINT
1107112	7	08/25/2011	761	A/C SYS RECHARGED				OF	PERATOR COMPLAINT
1110275	6	11/30/2011	753	RECHRG SYS W/16 LBS O)F R22 FREON-A/C	WORKS OK		S	CHEDULED SERVICE
1617609	5	12/22/2016	762	RECHARGED AC SYSTEM	1 W/FREONRAN	AC SYTEMOK			PERATOR COMPLAINT
1709995	5	06/08/2017	762	RECHRCHED A/C SYSTEM	N				PERATOR COMPLAINT
1914138	3	08/09/2019	797	CHARGE FREON 16 POUN	NDS				PERATOR COMPLAINT
1815534	4	07/23/2018	762	RECHARGED AC SYSTEM	1 W/17LBS R22 FRE	EON TO LEVELRAN	AC SYSTEM	OK	PERATOR COMPLAINT
2009910	5	06/01/2020	795	CHARGE AC SYSTEM					PERATOR COMPLAINT
1415589	4	10/27/2014	818	CHAREGED AC SYSTEM H	HISIBE AT 275 PSIC	D LOW SIDE AT 80PS	I BUS COOLIN		PERATOR COMPLAINT
1702609	5	02/15/2017	818	VACUUM RECHARGED A	AC W/RIFRIGERAN	TNO LEAKS-SYSTE	M OK	S	CHEDULED SERVICE
1214231	2	10/02/2012	791	ADD FREON TO SYS					

			Report	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/202	0	Asset# Rang	e: PB0725 to PB0725		
BUS#	SYS Code	<u>SYS (</u>	Code Description			
PB0725	1318	A/C S	YSTEM RE-CHARGE	Total Line Count for System Code 1318 :	27	Cause-Reason
Work Order	# Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1700909	5	01/19/2017	818	RECHARGED W/FREON & ADDED COMPRESSOR OIL		
						OPERATOR COMPLAINT
1911612	6	06/24/2019	797	WENT TO NORTH CLUNTY TO GET FREON -CGARGE A/C SYSTEM		
						OPERATOR COMPLAINT
1610658	4	07/29/2016	762	RECHARGED SYSTEM-RAN AC SYSOK		
						SCHEDULED SERVICE
1300560	4	01/15/2013	791	charge system with freon		
1000000	-	01/10/2010	751			OPERATOR COMPLAINT
1708497	5	05/16/2017	762	RECHARGE SYSTEM WITH FREONROAD TESTEDAC WORKS OK		
1700497	5	03/10/2017	702	RECHARGE STSTEM WITTEREONROAD TESTEDAC WORKS OR		OPERATOR COMPLAINT
4540045	0	00/45/0045	704			OPERATOR COMPLAINT
1512815	9	09/15/2015	791	RECHARGE SYS WITH LOSS FREON		
	_					OPERATOR COMPLAINT
1616249	5	11/15/2016	762	RECHARGED A/C SYSTEM		
						SCHEDULED SERVICE
1603890	5	03/17/2016	791	TOP OFF FREON		
						OPERATOR COMPLAINT
1917529	3	09/24/2019	762	RECHARGED AC SYSTEM WITH FREON		

			Repor	t Descriptio	on: Work O	rder I	listory by Asse	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date: 1	10/3/2020)	Asset# Rar	<u>ige:</u>	PB0725	to	PB0725				
BUS# SY	<u>′S Code</u>	<u>SYS C</u>	ode Description								
PB0725	1319	A/C B	ELT REPLACE		Tota	al Line	Count for Syste	em Code 1319 :	13		Cause-Reason
Work Order #	Line#		Employee#		scription of W					S	CHEDULED SERVICE
860517	3	08/11/2008	762	R/R A/C S	SYSTEMOK	TH TH	IIS TIME.				
1616249	3	11/15/2016	762	R/R A/C B						0	PERATOR COMPLAINT
1010249	3	11/15/2010	702							ç	CHEDULED SERVICE
1401482	3	02/03/2014	820	REPLC AC	BELT						
										S	CHEDULED SERVICE
908148	2	10/09/2009	794	r/r/ a/c belt	t						
										S	CHEDULED SERVICE
1107939	6	09/14/2011	752	REPLACE	A/C BELT						
4007040		00/40/0040	700							S	CHEDULED SERVICE
1007610	4	08/18/2010	732	REPLACE	D AC BELT					c	CHEDULED SERVICE
1923821	4	12/26/2019	797	REPALCE	A/C BELTA		DJUST TENSIOI	N		c	SCHEDULED SERVICE
1020021	•	12/20/2010	101		NO BEEN					S	CHEDULED SERVICE
1923821	4	12/26/2019	797	REPALCE	A/C BELT A	AND A	DJUST TENSIO	N			
										S	CHEDULED SERVICE
904626	3	06/24/2009	747	ajusted a/c	c belt						
										S	SCHEDULED SERVICE
1300560	3	01/15/2013	791	r/r worn AC	C belt					-	
1502279	2	02/10/2015	752	A/C BELT						5	CHEDULED SERVICE
1302219	2	02/10/2013	102	AUG DELI	NEFLAGE					ç	CHEDULED SERVICE
1819316	11	09/18/2018	753	CHECK OI	K BELT						
										0	PERATOR COMPLAINT
2013150	5	07/13/2020	820	R/R AC B	BELTFOUN	D BAD)/ADJUSTED				
PB0725	1320	COND	ENSER MOTOR REPL	ACE	Tota	al Line	Count for Syste	em Code 1320 :	1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		scription of W					0	PERATOR COMPLAINT
2002315	4	02/18/2020	809	KK CINDE	ENSORFAN	MOL	JK				
PB0725	1323		PRESSURE SWITCH				Count for Syste	em Code 1323 :	2		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		scription of W					0	PERATOR COMPLAINT
1512815	6	09/15/2015	791	INSTALL L	DEFECTIVE	н.р. S	WITCH			c	
1009102	4	09/20/2010	746		FAN SWITCI					2	CHEDULED SERVICE
1003102	4	00/20/2010	740								

			Pepor	t Descrin	tion: Work O	rdor	History by Ass	et and System Code			
						uer		-		4	
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	ige:	PB0725	to	PB0725				
BUS# SY	<u> /S Code</u>	<u>SYS Co</u>	ode Description								
PB0725	1324	LOW PI	RESSURE SWITCH R	EPL	Tota	l Lin	e Count for Syste	em Code 1324 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	ork				OF	PERATOR COMPLAINT
1512815	7	09/15/2015	791	INSTAL	LED LOW PRE	SSU	RE SWITCH				
PB0725	1326	MARINI	E PUMP REPAIR		Tota	l Lin	e Count for Syste	em Code 1326 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#		Description of W	ork				OF	PERATOR COMPLAINT
855552	1	02/21/2008	762	CHECK	ELEC. PLUG	CON	NEC. , TIGHT PLU	JG CONNEC, RAM DEFRC	STERAND	IS WO	ORKING AT THIS (
PB0725	1329	DRIVER	R BOOSTER FAN REI	PAIR	Tota	l Lin	e Count for Syste	em Code 1329 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>C</u>	Description of W	ork				OF	PERATOR COMPLAINT
1817571	1	08/14/2018	752	REPLCI	D DRIVER FAN						
PB0725	1330	CLUTC	H COIL REPLACE		Tota	al Lin	e Count for Syste	em Code 1330 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of W	ork				OF	PERATOR COMPLAINT
1512815	2	09/15/2015	762	R/R BU	RNT COMPRES	SSO	R COIL, PULLEY	ASSEMBLY & CLUTCH KIT	. CLEARED	D COD	ES BUT THE COD
PB0725	1332	A/C FIL	TER REPLACE		Tota	l Lin	e Count for Syste	em Code 1332 :	6		Cause-Reason
Work Order #	Line#	Close Date	Employee#	<u>[</u>	escription of W	'ork				OF	PERATOR COMPLAINT
1302984	3	03/11/2013	753	INSTAL	L ORIGINAL AI	R FII	TER				
										S	CHEDULED SERVICE
909121	3	11/06/2009	788	r/r a/c fil	ter						
										OF	PERATOR COMPLAINT
1309137	2	07/26/2013	791	REPLC	A/C FILTERS						
										OF	PERATOR COMPLAINT
1709641	2	06/03/2017	818	CLEAR	ED A/C FILTER						
										S	CHEDULED SERVICE
1007610	3	08/18/2010	732	REPLA	CED EVAPORA	TOF	FILTER				
										S	CHEDULED SERVICE
1004835	3	05/19/2010	788	R&R A/0	C Filter						

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range: 1100	to 9700
Print Date:	10/3/2020	D	Asset# Rang	e: PB0725 to PB0725	
BUS#	SYS Code	SYS	Code Description		
PB0725	1334	A/C S	SYSTEM EVACUATION	Total Line Count for System Code 1334 : 8	Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1615930	4	11/16/2016	756	EVAC AND RECHARGE NOT COMPLETE NEEDS MORE FREON	
					OPERATOR COMPLAINT
1615930	4	11/16/2016	820	EVAC AND RECHARGE NOT COMPLETE NEEDS MORE FREON	
					SCHEDULED SERVICE
1110275	3	11/30/2011	761	A/C FREON RECOVERED	
4 4 4 4 9 9 9	0	40/44/0044	700		OPERATOR COMPLAINT
1414832	2	10/14/2014	762	HOOKED UP RECOVERY MACHINE AND RECOVERED FREON FROM SYSTEM	
1908252	4	05/03/2019	762	RECOVERED FREONREMVD AC COMPRESSOR	OPERATOR COMPLAINT
1906252	4	05/05/2019	702	RECOVERED FREUNREMIND AC COMPRESSOR	OPERATOR COMPLAINT
2009910	2	06/01/2020	795	EVACUATE AC SYSTEM	OPERATOR COMPLAINT
2003310	2	00/01/2020	190		OPERATOR COMPLAINT
1616249	4	11/15/2016	762	ECAUTATED A/C SYSTEM	
1010210					OPERATOR COMPLAINT
1512815	5	09/15/2015	791	EVACUATE COMPRESSOR	
1512815	5	09/15/2015	791	EVACUATE COMPRESSOR	

			Repor	t Description: Work O	order H	istory by Ass	et and System Code			
			WO Close Date	e Range: 12/14/2007	to	08/17/2020	System Code Ran	ge: 1100	to	9700
Print Date:	10/3/2020	0	Asset# Ran	<u>ge:</u> PB0725	to	PB0725				
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description							
PB0725	1335	A/C SY	STEM VACUUM			Count for Syst	em Code <mark>1335</mark> :	11		Cause-Reason
Work Order a			Employee#	Description of V					OF	PERATOR COMPLAINT
1700909	4	01/19/2017	818	VACUUM AC SYSTEM	Л				0	
1415589	3	10/27/2014	818	VACUUM SYSTEM OI	/				O	PERATOR COMPLAINT
1410009	3	10/27/2014	010		N				0	PERATOR COMPLAINT
1107112	6	08/25/2011	761	A/C SYS VACUUM					01	
	· ·	00,20,2011							OF	PERATOR COMPLAINT
1710330	5	06/15/2017	818	VACUUMED BUSNC	LEAKS	3				
									OF	PERATOR COMPLAINT
1512815	8	09/15/2015	791	VAC COMPRESSOR						
									OF	PERATOR COMPLAINT
1617984	3	12/29/2016	818	VACUUMED AC SYST	ГЕМ					
0000040		00/04/0000	305						OF	PERATOR COMPLAINT
2009910	4	06/01/2020	795	VACUUM AC SYSTE	:M					CHEDULED SERVICE
903573	4	05/27/2009	731	Vacum the System					3	CHEDULED SERVICE
900070	4	03/21/2009	751	vacum me oystem					s	CHEDULED SERVICE
903573	4	05/27/2009	793	Vacum the System					0	
				· · · · · · · · · · · · · · · · · · ·					OF	PERATOR COMPLAINT
1911612	5	06/24/2019	797	VACCUM A/C SYSTE	М					
									S	CHEDULED SERVICE
1110275	5	11/30/2011	753	SYS VACUUM						
PB0725	1337	Heater	System Diagnosis	Tot	al Line	Count for Syst	em Code 1337 :	2		Cause-Reason
Work Order a	<u> Line#</u>	Close Date	Employee#	Description of V						PERATOR COMPLAINT
1617609	1	12/22/2016	809	HEATER SYSTEM DI	AGNOS	E-FOUND DEF	ECTIVE D2 MODULE	NISMARINE		
									OF	PERATOR COMPLAINT
1709943	1	06/07/2017	781	HEATER SYSTEM DI	AGNOS	ISNPF				
PB0725	1342	Defros	ter Coil Replace			Count for Syst	em Code <mark>1342</mark> :	1		<u>Cause-Reason</u>
Work Order		Close Date	Employee#	Description of V					O	PERATOR COMPLAINT
1601019	4	01/28/2016	746	REPAIRED DEFROST	ERC	LEAN FILTER				
PB0725	1345	REPLA	CE IDLER PULLEY	Tot	al Line	Count for Syst	em Code <mark>1345</mark> :	2		<u>Cause-Reason</u>
Work Order a			Employee#	Description of V					S	CHEDULED SERVICE
1401482	2	02/03/2014	814	REPLC AC IDLER PU	LLEY				-	
4404400	0	00/00/0044	000						S	CHEDULED SERVICE
1401482	2	02/03/2014	820	REPLC AC IDLER PU	LLEY					

			Repor	t Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to 9700	
Print Date:	10/3/2020)	Asset# Ran	ge:	PB0725	to	PB0725				
BUS# S	<u>YS Code</u>	SYS Co	ode Description								
PB0725	1346	Replac	e U.V. Bulb.		Tota	al Lin	e Count for Sys	tem Code <mark>1346 :</mark>	3	Cause-Reason	
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	'ork				SCHEDULED SERVICE	
1603890	4	03/17/2016	791	REPLC	D BULB-LUBE	BLO\	VER MOTOR NO	DISY SHAFT			
										SCHEDULED SERVICE	
1211679	3	08/07/2012	791	REPLAC	CE BLOWN uv	BULE	3				
										SCHEDULED SERVICE	
1300560	2	01/15/2013	791	replc wo	orn UV bulb						
PB0725	1347	ADJUS	T A/C BELT		Tota	al Lin	e Count for Sys	tem Code 1347 :	9	Cause-Reason	
Work Order #	Line#	Close Date	Employee#	<u>D</u>	Description of W	'ork				SCHEDULED SERVICE	
1513011	3	09/16/2015	781	ADJUST	TED A/C BELT						
										SCHEDULED SERVICE	
1308780	3	07/18/2013	791	ADJUS1	Γ A/C BELT						
										SCHEDULED SERVICE	
1214231	4	10/02/2012	791	ADJ A/C	BELT						
	_	/ /								SCHEDULED SERVICE	
1408804	5	06/26/2014	814	RETIGH	ITEN AC BELT						
4500450	0	00/04/0045	70.4							SCHEDULED SERVICE	
1509153	6	06/24/2015	781	ADJUST	FED A/C BELT						
1609710	5	07/08/0040	781							SCHEDULED SERVICE	
1009710	Э	07/08/2016	/81	ADJUS I	FED AC BELT					OPERATOR COMPLAINT	
1911612	7	06/24/2019	797	ADJ BE	ıт					UPERATUR COMPLAINT	
1311012	ı	00/24/2019	131							SCHEDULED SERVICE	
1719954	4	11/07/2017	781		TED AC BELT						
1710004	т	11,0172011	701	1.00001						SCHEDULED SERVICE	
1714451	4	08/11/2017	781	ADJUST	TED A/C BELT						
	•										

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB0725	1400	ELEC1	RICAL SYSTEM	Total Line Count for System Code 1400 : 19	Cause-Reason
Work Order 1827090	<u># Line#</u> 5	<u>Close Date</u> 12/26/2018	Employee# 752	Description of Work REPLCD ALTSTILL BLOW FUSE	OPERATOR COMPLAINT
1827090	3	12/26/2018	752	CK CHARGE SYSTEM & ALT HARNESS	
1824719	2	11/15/2018	797	REWIRED NEW FUSE AND CONNECTOR	OPERATOR COMPLAINT
1009102	3	09/20/2010	746	DRIER BOOSTER SWITCH REPAIRED	OPERATOR COMPLAINT
1606350	8	05/10/2016	825	FOUND ALTERNATOR NOT CHARGING-FOUND BAD REGULATOR	SCHEDULED SERVICE
1616425	6	11/17/2016	809	SECURED REAR RUN BOX	SCHEDULED SERVICE
865790	5	02/05/2009	735	REPAIRED BROKEN WIRE AND REPLACED REAR ISLE LIGHT BULB	OPERATOR COMPLAINT
854911	2	02/08/2008	756	CHK FIRE SYSTEM AMEREX COMTROL PANEL NEEDS REPLACE WARRAI	
1517582	1	12/16/2015	752	ELECTRICAL SYSTEM- R/R REGULATOR	OPERATOR COMPLAINT
1617609	2	12/22/2016	809	REPLCD D2 MODULE	OPERATOR COMPLAINT
1904328	2	03/06/2019	781	REPAIRED WIRE & INSTALLED FUSE @ALTERNATOR	OPERATOR COMPLAINT
1106680	1	08/03/2011	791	E.ECTRICAL SYSTEM-REMOUNTED SWITCH	OPERATOR COMPLAINT
1716852	5	10/06/2017	820	REPAIR COMM CABLE BETWEEN ECM AND TCM R/R T CONNECTOR	OPERATOR COMPLAINT
1900356	3	01/10/2019	762	CHECKED ELECTRICAL SYSTEM	SCHEDULED SERVICE
1307167	9	06/17/2013	797		SCHEDULED SERVICE
1307167 1923821	9 3	06/17/2013	814 828	ADJ ENGINE FAN CONTROL TIGHTEN OK DASH BOARD SWITCHES	SCHEDULED SERVICE
1827090	4	12/26/2019	756	CKD GILLIG SIDENPFPOSSIBLE GENERATOR BAD	OPERATOR COMPLAINT

	Report Description: Work Order History by Asset and System Code										
			WO Close Date I	Range: 12/14/200	7 to	08/17/2020	System Code Range:	1100	to	9700	
Print Date:	10/3/2020		Asset# Rang	<u>e:</u> PB0725	to	PB0725					
BUS#	SYS Code	SYS Cod	le Description								
PB0725	1400	ELECTRI	ICAL SYSTEM	Т	otal Lir	e Count for Sys	stem Code 1400 :	19		<u>Cause-Reason</u>	
Work Order	<u>#</u> Line#	Close Date	Employee#	Description of	Work				OF	PERATOR COMPLAINT	
1708911	3	05/25/2017	797	REPL REAR OIL PR	ESSUF	RE GAUGE					

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/2020)	Asset# Rang	nge: PB0725 to PB0725
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description	
PB0725	1401		BLESHOOT ELECTRIC	-
<u>Work Order</u> 1507235	<u># Line#</u> 2	<u>Close Date</u> 05/11/2015	Employee# 809	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ELECTRICAL SYSTEM
056772	2	04/07/2009	707	
856773	3	04/07/2008	707	WARRANTY REPAIR DONEBY AMMEREX. R&R HARNESS AND CONTROL MODULE. OPERATOR COMPLAINT
1513800	1	10/03/2015	762	T/S ELECTRICAL
754004			750	
754001	2	01/04/2008	756	CKD ALL WIRES CANT FIND CAUSE FOR LIGHT TO COME ON N.P.F. OPERATOR COMPLAINT
906326	1	08/18/2009	750	ckd elec. syst. bad alt.
				OPERATOR COMPLAINT
1904328	1	03/06/2019	781	TROUBLESHOOT ELECTRICALSFOUND WIRE SHORTED AT ALTERNATOR
1012297	2	12/20/2010	770	CHARGE BATTERY OPERATOR COMPLAINT
	-			OPERATOR COMPLAINT
1708133	3	05/11/2017	752	FOUND BAD FUSER/R FUSEROAD TESTOK
1716950	4	10/06/2017	820	
1716852	4	10/06/2017	820	T/S CHECKED J 1939 WIRES FOUND BAD COMMUNICATION CABLE FROM ECM TO TCM OPERATOR COMPLAINT
1513757	2	10/02/2015	762	checked charging system
				OPERATOR COMPLAINT
1004559	1	05/12/2010	778	t/s electrical
1716852	3	10/06/2017	820	OPERATOR COMPLAINT ACTIVE CODE, LOST COMMUNICATION J1939 (WIP)
	-			OPERATOR COMPLAINT
856717	2	03/31/2008	784	NO CODES OR SELF DIAGNSTICS. POSSIBLE HARRNESS LIKE 723 WARRANTY
1212010	0	10/20/2012	750	OPERATOR COMPLAINT CHECK BATTERIES, IS OK, CHARGIN OK. BACK OF THE BUS SMELL BAD. PUT SOME PINE DEODORA
1313842	2	10/30/2013	753	CHECK BATTERIES, IS OK, CHARGIN OK. BACK OF THE BUS SMELL BAD. PUT SOME PINE DEODORA SCHEDULED SERVICE
861919	2	09/24/2008	763	R/R DASH LIGHTS AND DOME LIGHT
				OPERATOR COMPLAINT
1827090	1	12/26/2018	809	TROUBLESHOOT ELECTRICALSALTERNATOR SHORTEDFUSE BLOWN
1827090	1	12/26/2018	756	OPERATOR COMPLAINT TROUBLESHOOT ELECTRICALSALTERNATOR SHORTEDFUSE BLOWN
				OPERATOR COMPLAINT
909643	3	11/18/2009	758	no start - jump started and road tested - batteries n/g - r/r/ batteries and hold down bolts - ok

			Repor	t Description: Work Order History by Asset and System Code
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>	
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description	
PB0725	1401	TROU	BLESHOOT ELECTRIC	•
Work Order 1818123	<u># Line#</u> 3	<u>Close Date</u> 08/20/2018	Employee# 822	Description of Work OPERATOR COMPLAINT TROUBLESHOOT NO CHARGE OPERATOR COMPLAINT
858907	4	06/17/2008	757	SCHEDULED SERVICE TROUBLR SHOOT ELECTRICAL SYSTEM. FRONT OF BUS ONLY HAS POWERR W REAR IGNITION SV OPERATOR COMPLAINT
902302	2	04/17/2009	794	CKD ELEC. SYST. FAULTY BREAKER OPERATOR COMPLAINT
1403943	1	03/21/2014	707	TROUBLESHOOT ELECTRICALS- R/R SPEAKER OPERATOR COMPLAINT
1705063 1818936	1	03/27/2017 08/31/2018	841 752	T/S ELECTRICAL OPERATOR COMPLAINT TROUBLESHOOT ELECTRICALSCK CHARGE SYSTEMNEEDS VOLTAGE REGULATOR
900796	2	03/04/2009	770	CKD AND FIXED ELEC. PROBLEM
903755	3	06/02/2009	793	CPERATOR COMPLAINT ckd elec. syst. won't go in gear - found dinex A1 module internal failure
1716555	2	09/21/2017	820	OPERATOR COMPLAINT TOOK TCM FROM 721 INSTALLED ON 725 OPERATOR COMPLAINT
1411670	12	08/25/2014	819	CHECK ALL WIRING, ECM IS NOT SENDING SIGNAL TO D4 MODULE - ECM NEED TO BE REPROGRAM OPERATOR COMPLAINT
1411670	12	08/25/2014	760	CHECK ALL WIRING, ECM IS NOT SENDING SIGNAL TO D4 MODULE - ECM NEED TO BE REPROGRAM OPERATOR COMPLAINT
1517631	1	12/17/2015	809	t/s electrical OPERATOR COMPLAINT
1517258	1	12/09/2015	756	TROUBLESHOOT ELECTRICALS-FOUND OPEN FUSE OPERATOR COMPLAINT
1106963	3	08/15/2011	800	ROADTESTED FOUND TWO BAD LOWER 50% LOW ON WATER-BOTH NEED REPLACING. OPERATOR COMPLAINT
753961	2	01/02/2008	766	CK FIRE ALARM CIRCUIT, FOUND LEASE CONNECTIO. RAN BUS OK FOR NOW. OPERATOR COMPLAINT
2008992	2	05/18/2020	799	TROUBLESHOOT ELECTRICBRAKE PRESSURE SENSOR NR OPERATOR COMPLAINT
1903370	1	02/19/2019	762	TROUBLESHOOT ELECTRICALSCKD WIRING FOR CHARGING SYSTEMREMOVED PART OF HARN OPERATOR COMPLAINT
1901478	1	01/25/2019	752	T/S ELECTRICAL -CHEKC BUS NO START NEED TO REPLACE BATTERY

			Report	Description: Work O	order History by Ass	et and System Code			
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020	D	Asset# Rang	<u>e:</u> PB0725	to PB0725				
BUS#	SYS Code	<u>SYS Co</u>	ode Description						
PB0725	1401	TROUB	LESHOOT ELECTRIC	AL S Tota	al Line Count for Syst	em Code <mark>1401</mark> :	40		<u>Cause-Reason</u>
<u>Work Order</u> # 1101701	<u># Line#</u> 11	<u>Close Date</u> 03/01/2011	Employee# 732	Description of W					PERATOR COMPLAINT
1411670	9	08/25/2014	819	FIND VOLTAGE REGU	ULATRO INOP			OF	PERATOR COMPLAINT
1827090	6	12/26/2018	820	CKD HARNESS & COI	NTINUITYCKD SHOF	RT TO GROUND SWAPPEI	D D2 1/0 C		PERATOR COMPLAINT OL, CKD WIRES T
1902992	1	02/15/2019	752	T/*S ELECTRICLA CH	HECK CHARGE SYSTE	EM FOUND BROKEN FUS	E	S	CHEDULED SERVICE
PB0725	1402		NATOR REPL		al Line Count for Syst		4		Cause-Reason
Work Order #			Employee#	Description of W	-			OF	PERATOR COMPLAINT
906326	2	08/18/2009	778	r/r/ altreg and main				OF	PERATOR COMPLAINT
1821101	2	09/27/2018	837	R/R ALTERNATOR & I	REGULATOR			OF	PERATOR COMPLAINT
1004559	3	05/12/2010	778	r/r alternator				OF	PERATOR COMPLAINT
1827090	2	12/26/2018	756	REPLCD ALT & REGU	JLATORSTILL BLOW	ING FUSE			
PB0725	1403	ALTERI	NATOR BELT REPL	Tota	al Line Count for Syst	em Code <mark>1403</mark> :	1		<u>Cause-Reason</u>
<u>Work Order</u> 1010547	<u># Line#</u> 2	<u>Close Date</u> 10/29/2010	<u>Employee#</u> 758	Description of W REPLCD ALT BELT	<u>Vork</u>			S	CHEDULED SERVICE
PB0725	1404	VOLTA	GE REGULATOR ADJ	Tota	al Line Count for Syst	em Code <mark>1404 :</mark>	1		<u>Cause-Reason</u>
Work Order # 1507235	<u># Line#</u> 3	<u>Close Date</u> 05/11/2015	Employee# 809	<u>Description of W</u> R/R VOLTAGE REGU				OF	PERATOR COMPLAINT
PB0725	1405	VOLTA	GE REGULATOR REP		al Line Count for Syst	em Code <mark>1405 :</mark>	6		<u>Cause-Reason</u>
Work Order # 2013150	<u># Line#</u> 3	<u>Close Date</u> 07/13/2020	<u>Employee#</u> 820	Description of W R/R VOLTAGE REGU					PERATOR COMPLAINT
1411670	10	08/25/2014	819	R/R VOLTAGE REGUI	LATOR - RUN/CHECK	, REGULATOR INOP - BYF	ASS WIRIN		PERATOR COMPLAINT RNESS - REGULA ⁻
1818936	2	08/31/2018	752	REPLCD VOLTAGE R	EGULATOR			OF	PERATOR COMPLAINT
1714320	3	08/10/2017	820	R/R VOLTAGE REGUI	LATORCHARGING C	к		OF	PERATOR COMPLAINT
1316223	2	12/17/2013	756	R/R REGULATOR				OF	PERATOR COMPLAINT
1606350	9	05/10/2016	825	R/R REGULATOR				OF	PERATOR COMPLAINT
				Page 38 of	183				

Report Description: Work Order History by Asset and System Code											
			WO Close Dat	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020	1	<u>Asset# Rai</u>	<u>nge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	ode Description								
PB0725	1407	BATTE	RIES CHECK		Tota	l Lin	e Count for Syste	em Code <mark>1407</mark> :	3		Cause-Reason
Work Order #	<u> Line#</u>	Close Date	Employee#	<u>D</u>	escription of W	ork				OF	PERATOR COMPLAINT
1716852	6	10/06/2017	820	SYSTEM	I NOT CHARG	ING,	BATTERIES NEE	EDS TO BE REPLACED			
										OF	PERATOR COMPLAINT
2007111	3	04/21/2020	823	CHARG	ING BATTERIE	ES					
										OF	PERATOR COMPLAINT
2007111	4	04/21/2020	789	CHARG	E BATTERIES-	FU	EL BUS				

			Repor	t Descript	tion: Work O	rder I	History by Asso	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020	0	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725				
BUS#	<u>SYS Code</u>	<u>SYS (</u>	ode Description								
PB0725	1408		ERIES REPLACE				e Count for Syste	em Code <mark>1408</mark> :	17		<u>Cause-Reason</u>
<u>Work Order </u> 1203627	<u># Line#</u> 1	<u>Close Date</u> 03/19/2012	Employee# 773		escription of W RIES REPLACE		R BATTERIES				
904756	2	07/02/2009	795	r/r/ lower	battery and ho	old dov	wn bolt - starts ol	k now			
1814648	5	07/12/2018	762	R/R BOT	TH BATTERIES	SCKI	D CHARGING S	YSTEMOK		S	CHEDULED SERVICE
2013150	4	07/13/2020	820		BATTERIES					OF	PERATOR COMPLAINT
1007812	2	08/18/2010	789	R&R Bat						S	CHEDULED SERVICE
											MECHANIC DEFECT
2002834	1	02/20/2020	752) BATTERIES					OF	PERATOR COMPLAINT
1716852	7	10/06/2017	820	R/R BOT	TH BATTERIES	5				OF	PERATOR COMPLAINT
1106963	4	08/15/2011	800	BATTER	RIES 0 REPLAC	CED-	TOPPED OFF BO	OTH-TESTED FOUND GOO	D	OF	PERATOR COMPLAINT
1617287	1	12/13/2016	797	BATTER	RIES REPLAC I	ΞD					CHEDULED SERVICE
1418661	2	12/22/2014	764	REPLAC	ED BOTH BAT	ITERI	ES				
1515129	3	10/29/2015	809	R/R UPP	PER BATTERY					S	CHEDULED SERVICE
1517631	2	12/17/2015	809	r/r batteri	ies					OF	PERATOR COMPLAINT
1821101	3	09/27/2018	837		BATTERIES					OF	PERATOR COMPLAINT
										OF	PERATOR COMPLAINT
1012297	3	12/20/2010	770		PBATTERY					OF	PERATOR COMPLAINT
1411670	11	08/25/2014	819	TEST BA	ATTERIES - BA	ATTEF	RIES BAD - R/R I	BATTERIES STILL NO CHA	RGE	OF	PERATOR COMPLAINT
1411670	11	08/25/2014	760	TEST BA	ATTERIES - BA	ATTER	RIES BAD - R/R I	BATTERIES STILL NO CHA	RGE	OF	PERATOR COMPLAINT
1004559	2	05/12/2010	778	r/r batteri	ies						

			Report	t Description: Work Order History by Asset and System Code
Print Date:	10/3/2020	0	WO Close Date <u>Asset# Ran</u> g	
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description	
PB0725	1409			Total Line Count for System Code 1409 : 81 Cause-Reason
<u>Work Order 1108050</u>	<u># Line#</u> 2	<u>Close Date</u> 09/16/2011	Employee# 760	Description of Work OPERATOR COMPLAINT CHANGE RIGHT LOW BEAM
1616425	4	11/17/2016	809	SCHEDULED SERVICE R/R KNEEL LIGHT OPERATOR COMPLAINT
1400511	1	01/15/2014	756	EXTERIOR LIGHTING- R/R LEFR FRONT TURN LAMP OPERATOR COMPLAINT
1908725	1	05/09/2019	762	EXTERIOR LIGHTING RR HEAD LIGHT OPERATOR COMPLAINT
906137	2	08/11/2009	751	r/r/ side signal light SCHEDULED SERVICE
1723216	8	12/28/2017	809	RR FRONT CLEARANCE LAMP OPERATOR COMPLAINT
1602809 1100329	1 2	02/25/2016	756 778	EXTERIOR LIGHTING- R/R LOW BEAM SCHEDULED SERVICE REPAIRED CONN FOR ENGINE COMP LIGHT
1509538	1	07/07/2015	762	EXTERIOR LIGHTING- R/R FRONT TURN SIGNAL ASSY
1517331	1	12/11/2015	809	OPERATOR COMPLAINT EXTERIOR LIGHTING
1107939	2	09/14/2011	781	SCHEDULED SERVICE R&R LICENSE PLATE LIGHT ASSY
1002135	3	03/04/2010	789	OPERATOR COMPLAINT Repair headlight
1002135	2	03/04/2010	789	repair rear tail light
900157	2	02/09/2009	793	OPERATOR COMPLAINT REAR ROOF MARKER LIGHT AND LENS BURNT REMOVED AND REPLACED MARKER LIGHT SCHEDULED SERVICE
1814648	6	07/12/2018	762	R/R REAR MARKER LIGHT OPERATOR COMPLAINT
1411670	13	08/25/2014	756	REPLACE RIGHT REAR STOP LAMP/AMBER TURN LAMP OPERATOR COMPLAINT
1825939	1	12/05/2018	781	R/R BULB FOR 4WAY SCHEDULED SERVICE
1111002	1	12/21/2011	764	EXTERIOR LIGHTING - HEAD LIGHT/LOW BEAM

			Repor	Description: Work Order	History by Asse	t and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	·	08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description						
PB0725	1409	EXTER	IOR LIGHTING		e Count for Syste	m Code <mark>1409</mark> :	81		Cause-Reason
Work Order 1408441	<u># Line#</u> 1	<u>Close Date</u> 06/17/2014	Employee# 809	Description of Work EXTERIOR LIGHITNG- R/R	TAIL LIGHT & EN	ITRANCE DOOR LIGHT			PERATOR COMPLAINT
1416710	1	11/17/2014	764	EXTERIOR LIGHTING R/R I	LOW BEAN				CHEDULED SERVICE
1502279	3	02/10/2015	752	REPLACE MARKER LIGHT				OF	PERATOR COMPLAINT
1611674 1919185	1	08/15/2016	764	EXTERIOR LIGHTINGCK	-	OK		S	CHEDULED SERVICE
1919185	5	10/21/2019	820 756	exterior lighting repaired	IFF			OF	PERATOR COMPLAINT
1002135	1	03/04/2010	789	Check rear top marker light					PERATOR COMPLAINT
1611687	3	08/16/2016	820	R/R 2 EXTERIOR LIGHTS					
1416414	3	11/10/2014	773	REMOVED/REPLACED CLE	EARANCE LIGHT				CHEDULED SERVICE
1601530	1	02/03/2016	818	exterior lighting				OF	PERATOR COMPLAINT
1601530 1912061	1 3	02/03/2016	818 849	exterior lighting REPLACED EAR UPPER M				S	CHEDULED SERVICE
1307167	5	06/17/2013	797	REPLACED EAR OPPER M		NNECTION.		S	CHEDULED SERVICE
1904824	1	03/14/2019	781	REPAIR CURBSIDE FRONT	TURN SIGNAL				PARTS ONLY
1110931	5	12/20/2011	797	REPLACE FUSE & REPLAC	CE LEFT REAR MA	ARKER LIGHT			
1616425	3	11/17/2016	809	R/R HIGH BEAM HDLIGHT					CHEDULED SERVICE
1711294	1	06/28/2017	756	EXTERIOR LIGHTINGREF	PLACE LIGHT				PERATOR COMPLAINT
1608209	1	06/13/2016	820	EXTERIOR LIGHTING-FOU	ND 1 CONNECTO	R LOOSE-RETIGHTENED			

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u>	Runge. 12/14/2007 to 00/11/2020 5 0	o 9700
BUS#	SYS Code	<u>SYS Code</u>	Description		
PB0725	1409	EXTERIOR	LIGHTING	Total Line Count for System Code 1409 :81	Cause-Reason
<u>Work Order</u> 1003913	<u># Line#</u> 3	<u>Close Date</u> 04/27/2010	<u>Employee#</u> 794	<u>Description of Work</u> Repair int Its	SCHEDULED SERVICE OPERATOR COMPLAINT
1711961	1	07/11/2017	820	RR EXTERIOR LIGHTING	SCHEDULED SERVICE
908148 1512390	4	10/09/2009 09/03/2015	794 809	r/r/ drivers map light bulb EXTERIOR LIGHTING-R/R RF HEAD LIGHT BULB	SCHEDULED SERVICE
1602575	1	02/22/2016	828	exterior lighting	
1001349	2	02/09/2010	795	repaired clearence light	SCHEDULED SERVICE OPERATOR COMPLAINT
1402358 1316818	4	02/21/2014	791 760	REPLC BULB EXT LIGHTING - CHANGE RT LOW BEAM	OPERATOR COMPLAINT
2010167	2	06/04/2020	643	CHECK INSPECT	SCHEDULED SERVICE
1101015	1	02/01/2011	778	exterior lighting/r&r right side head lamp	OPERATOR COMPLAINT
1610530	3	07/25/2016	752	R/R HEAD LIGHT	OPERATOR COMPLAINT
1826828	3	12/17/2018	823	RR EXTERIOR FRONT RIGHT LOW BEAM	SCHEDULED SERVICE
1201797 1411404	3 3	02/14/2012 08/11/2014	764 818	replcd reflector on right rear side door REMOVED/REPLACED RIGHT/LEFT MIDSHIP BOTTOM AMBER RUNNING LIGHTS	SCHEDULED SERVICE
1402032	1	02/18/2014	762	EXTERIOR LIGHTING- R/R LOW BEAM	OPERATOR COMPLAINT
1808426	1	04/26/2018	795	COMPLETE INSTALL FLASHING BRAKE LIGHT KIT	OPERATOR COMPLAINT
1214281	2	10/03/2012	762	CHKD & R&R'D RIGHT REAR UPPER TURN SIGNAL LAMP ASSY	OPERATOR COMPLAINT
1700285	3	01/10/2017	752	R/R TURN SIGNAL LIGHT	

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020	0	WO Close Date <u>Asset# Ran</u> g	Trange. 12/14/2007 to 00/17/2020 5 0	to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB0725	1409	EXTERI	OR LIGHTING	Total Line Count for System Code 1409 : 81	Cause-Reason
Work Order 865246	<u># Line#</u> 2	<u>Close Date</u> 01/16/2009	Employee# 752	Description of Work CKD REAR MARKER LIGHT OUT	OPERATOR COMPLAINT
1307167	6	06/17/2013	797	REPLC R/R CLEARANT LIGHT	SCHEDULED SERVICE
1307167	6	06/17/2013	814	REPLC R/R CLEARANT LIGHT	OPERATOR COMPLAINT
1216923	2	12/03/2012	752		OPERATOR COMPLAINT
1512244	1	08/31/2015 08/11/2017	818 781	R/R DRIVER SIDE LOW BEAM HEAD LIGHT	SCHEDULED SERVICE
1106644	1	08/02/2011	791	EXTERIOR LIGHTING-R&R R/R/MARKER LAMP	OPERATOR COMPLAINT
1210073	2	07/09/2012	760	CHANGE RIGHT LOW BEAM	
1901478	2	01/25/2019	752	REPLACE BATTERY AND CHECK NO CHARGE FOUND FUSE NEED TO REPLACE	OPERATOR COMPLAINT
1305936	1	05/15/2013	781	EXTERIOR LIGHTING- R/R ROAD SIDE LOWBEAM HEAD LIGHT	OPERATOR COMPLAINT
1302481	1	02/26/2013	752	EXTERIOR LIGHTING- R/R LOW BEAM	SCHEDULED SERVICE
1307167	4	06/17/2013	797 797		SCHEDULED SERVICE
1307167 1307167	10 10	06/17/2013	814	REPLC FLOOR LIGHT IN REAR	SCHEDULED SERVICE
1011844	2	12/07/2010	781	REPAIRED DASH LIGHT LEFT SIDE	SCHEDULED SERVICE
1917943	1	10/03/2019	781	EXTERIOR LIGHTINGR/R MARKER LIGHT REAR OF BUS	OPERATOR COMPLAINT
1215239	1	10/23/2012	752	exterior lighting-r/r top hazard light	OPERATOR COMPLAINT
1312297	2	10/02/2013	797	EXT LIGHTING - REPL R/SIDE HEAD LIGHT	OF ERATOR COMPLAINT

			Penor	Description: Work Order History by Asset and Syste	m Code	
			· · · · · · · · · · · · · · · · · · ·			
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System 0	Code Range: 1100	to 9700
Print Date:	10/3/202	0	<u>Asset# Ran</u>	ge: PB0725 to PB0725		
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description			
PB0725	1409	EXTER		Total Line Count for System Code 1409	9: 81	<u>Cause-Reason</u>
Work Order a	<u># Line</u> #	Close Date	Employee#	Description of Work		WARRANTY
1216260	3	11/29/2012	770	repair wiring on rear tail light turn signal & reverse light		
						SCHEDULED SERVICE
1616425	2	11/17/2016	809	R/R LOW BEAM HEADLIGHT		
						SCHEDULED SERVICE
904771	2	07/17/2009	794	repaired all interior lights		
						OPERATOR COMPLAINT
1606901	1	05/18/2016	781	EXTERIOR LIGHTINGREPAIR WIRING FOR TURN SIGN	JAL	
						OPERATOR COMPLAINT
1704636	3	03/20/2017	818	RR RIGHT REAR STOP LIGHT		
						OPERATOR COMPLAINT
1617025	1	12/06/2016	756	EXTERIOR LIGHTING R/R FUSE		
4000454		00/00/0040	750		10	OPERATOR COMPLAINT
1902454	1	02/06/2019	756	EXTERIOR LIGHTINGREPAIR CONNECTION @LAN	/IP	
1000074	2	02/15/2012	760	change left low been		OPERATOR COMPLAINT
1202074	3	02/15/2012	760	change left low beam		
1006040	2	04/01/2010	940	REPLACED HIGH BEAM LIGHT BULB		SCHEDULED SERVICE
1906012	3	04/01/2019	849	REPLACED FIGH BEAM LIGHT BULB		

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	D	WO Close Date Asset# Rang	Trange. 12/14/2007 to 00/17/2020 5 0	to 9700
BUS#	SYS Code	SYS C	ode Description		
PB0725	1410	INTERI	OR LIGHTING	Total Line Count for System Code 1410 : 31	<u>Cause-Reason</u>
<u>Work Order</u> 1101570	<u># Line#</u> 4	<u>Close Date</u> 02/22/2011	Employee# 778	<u>Description of Work</u> R/R FLOOR LIGHT LENS	SCHEDULED SERVICE
1101570	4	02/22/2011	799	R/R FLOOR LIGHT LENS	SCHEDULED SERVICE
1203701	2	03/20/2012	781	REPAIRED IGNITION SWITCH LIGHT-SECURED PANELS	SCHEDULED SERVICE
1819316	2	09/18/2018	756	REPLACE ISLE L;IGHT	SCHEDULED SERVICE
1509153	5	06/24/2015	781	REPAIRED PANEL CONTROL LIGHT	SCHEDULED SERVICE
1616425	5	11/17/2016	809	R/R IGNITION PANEL BULB	SCHEDULED SERVICE
1702891	2	02/21/2017	781	R/R ONE FLOOR LAMP ASSEMBLY ON UPPER LEVEL REAR OF BUS	SCHEDULED SERVICE
1313507	2	10/28/2013	814	INSTALL REGISTAR. INSTALL (2) REAR ISLE LIGHT BULBS	SCHEDULED SERVICE
1011844 1509153	3	12/07/2010 06/24/2015	781 781	REPAIRED CRBSD REAR UPPER RED MARKER LIGHT	SCHEDULED SERVICE
1719954	2	11/07/2017	781	R/R SPEEDOMETER BULB	SCHEDULED SERVICE
1214454	2	10/09/2012	762	CHKD & TIGHTENED ALL LOOSE TOGGLE SWITCHES ON DASH/CONSOLE PANEL	SCHEDULED SERVICE S & CHKD & R&R'D F
1819316	3	09/18/2018	756	REPLACE DRIVER SIDE ASH LIGHT	SCHEDULED SERVICE
1212351	2	08/21/2012	767	REPLACED STEP LIGHT FROM FLOOR	SCHEDULED SERVICE
1612360	1	08/29/2016	752	INTERIOR LIGHTINGINSTALLED NEW SWITCH	OPERATOR COMPLAINT
1302877	3	03/07/2013	814	R/R DECK LIGHT HOUSING & BULB	SCHEDULED SERVICE
1609710	2	07/08/2016	781	REPAIRED INSTRUMENT LIGHTS	SCHEDULED SERVICE
1107939	7	09/14/2011	752	REPLACE TAIL LIGHT ASSY	SCHEDULED SERVICE

				t Description: Work O		- The second	4400	to	2200
Duint Datas	10/3/2020	n	WO Close Date	-		System Code Range:	1100	to	9700
Print Date:	10/3/2020	J	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB0725	1410	INTERIC	R LIGHTING		al Line Count for Syste	em Code <mark>1410</mark> :	31		<u>Cause-Reason</u>
Work Order			Employee#	Description of W				SCH	EDULED SERVICE
1513011	2	09/16/2015	781	REPAIRED PANEL LI	IGHT ON FRONT DASH	1		0.011	
1719954	3	11/07/2017	781	REPAIR INSTRUMEN				SCH	EDULED SERVICE
17 19954	5	11/07/2017	701	REFAIR INSTROMEN	I FANEL LIGHTS			SCH	EDULED SERVICE
1714451	5	08/11/2017	781	REPAIRED DASH LIG	GHTS			0011	
-			-	-				SCH	EDULED SERVICE
1710880	2	06/21/2017	781	REPAIRED INSTRUM	ENT CONTOL LIGHTS	ON DASH			
								SCH	EDULED SERVICE
1309300	2	07/29/2013	762	R/R DASH PANEL LIG	GHT BULBS AND UPPE	R DECK FLOOR LIGHT BU	LBS. TIGI	HTENED	LOOS TOGGLE
								SCH	EDULED SERVICE
2014344	9	07/30/2020	849	REPLACED BAD DAS	SH BULB				
0000004	0	00/40/0000	707					OPEF	RATOR COMPLAINT
2002094	6	02/10/2020	797	REPLCD ISLE LIGHT	BULB			80U	EDULED SERVICE
2014344	2	07/30/2020	849	REPLACED ISLE LIGH	HT ON REAR FLOOR			301	IEDULED SERVICE
2014044	2	01700/2020	040					SCH	EDULED SERVICE
860833	2	08/21/2008	767	REPLACED STEP LI	GHT.INSIDE.				
								SCH	EDULED SERVICE
1006475	3	07/14/2010	789	repair ssrear step light					
								SCH	EDULED SERVICE
1618087	2	01/04/2017	781	REPAIR LIGHT @ENG	GINE COMP				
4400040		05/00/00//	70.4					SCH	EDULED SERVICE
1103912	2	05/03/2011	764	REPLACE LENDS CO	VER FOR DRIVER'S LI	GHI		0000	
1806545	3	04/03/2018	762	R/R HEAD LAMP				OPEF	RATOR COMPLAINT
	-		102						
PB0725	1411	HORNS			al Line Count for Syste	em Code 1411 :	4		Cause-Reason
Work Order : 1402157	<u># Line#</u> 2	<u>Close Date</u> 02/18/2014	Employee# 762	Description of W REPAIRED HORN	VUIK			OPER	RATOR COMPLAINT
1702101	2	02,10,2017	102					OPFF	RATOR COMPLAINT
1713761	1	08/02/2017	841	HORNS- RELACE STE	EERING WHEEL ASSE	MBLY FOR HORN			
								SCH	EDULED SERVICE
1401482	5	02/03/2014	773	R/R HORN					
									EDULED SERVICE
1814648	9	07/12/2018	762	CKD ELECTRICAL SY	STEM WIRING FOR LO	OW AIR PRESSUREREPA	IRED WIR	RES TO H	ORN

			Repor	t Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ige:	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	1412	PASS	ENGER SIGNALS		Tota	al Lin	e Count for Syste	em Code 1412 :	5		Cause-Reason
Work Order #	<u> Line#</u>		Employee#	_	Description of W					O	PERATOR COMPLAINT
1000271	1	01/11/2010	797	checked	d cable, found d	efect	ive cable clamps			OF	PERATOR COMPLAINT
1001923	1	02/26/2010	747	repaired	d passenger pul	l coro	ds				
	_			_ .						OF	PERATOR COMPLAINT
1000271	2	01/11/2010	797	Replace	ed cable clamps	;				~	
1601915	1	02/09/2016	781	naccon	ger signals					O	PERATOR COMPLAINT
1001913	I	02/03/2010	701	μασσοιί	yer siyriais					S	CHEDULED SERVICE
909858	2	11/24/2009	798	re-route	d and secured	pass	engers stop signal	l cord		Ū	
PB0725	1413	ELEC.	SYS.SWITCHES-BREA	AKER	Tota	al Lin	e Count for Syste	em Code 1413 :	11		Cause-Reason
Work Order #			Employee#		Description of W					OF	PERATOR COMPLAINT
1517258	2	12/09/2015	756	REPLC	30AMP FUSE-	OK					
1610476	1	07/25/2016	832	R/R SW						O	PERATOR COMPLAINT
1010470	I	0772372010	032	N/N SW	mon					s	CHEDULED SERVICE
1909412	2	05/21/2019	786	REPLC	D START BUT	TON	BOOT			0	
										OF	PERATOR COMPLAINT
906137	3	08/11/2009	751	r/r/ eme	rgency light swi	tch					
										OF	PERATOR COMPLAINT
1716555	3	09/21/2017	820	R/R CIF	RCUIT BRAKER	R				~	
1608469	3	06/15/2016	756	R/R SW	ЛТСН					O	PERATOR COMPLAINT
1000409	3	00/10/2010	750	N/K OW						s	CHEDULED SERVICE
1107939	4	09/14/2011	781	REPAIF	R DEFROSTER	HEA	TER FAN SWITC	H		0	
										OF	PERATOR COMPLAINT
903755	2	06/02/2009	793	r/r/ 4 wa	ay flasher switch	ı					
	_									OF	PERATOR COMPLAINT
1517631	3	12/17/2015	809	r/r fuse							
1713093	2	07/24/2017	820	RP EU	SES TRANS A	SVID	RNGINE ALSO C			O	PERATOR COMPLAINT
1112092	2	0112412011	020		OLO INANGA		RINGINE ALGO C			OF	PERATOR COMPLAINT
1818123	4	08/20/2018	822	FOUND	BLOW FUSE					51	

			Report	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Ran	ge: 1100	to 9700
Print Date: 1	0/3/2020)	Asset# Rang	e: PB0725 to PB0725		
BUS# SY	S Code	<u>SYS</u>	Code Description			
PB0725	1417	WIRI	NG HARNESSES	Total Line Count for System Code 1417 :	5	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1006475	6	07/14/2010	793	repair harness rear roof / marker lights		
0040700	•	07/00/0000	705			OPERATOR COMPLAINT
2013732	3	07/22/2020	795	REPAIR ALTERNATOR HARNESS		
1904900	9	03/15/2018	820			OPERATOR COMPLAINT
1804890	э	03/13/2018	820	REPAIR HARNESS WORKING OK , BUT INJECTOR DOSER IS LE	ANING FUEL	OPERATOR COMPLAINT
1711675	0	07/05/2017	756	REPAIR J1939 CONNECTOR		
	0	01/00/2011	100			SCHEDULED SERVICE
1819316	6	09/18/2018	756	REPAIR WIRING AND TEST GENERATOR -OK		
PB0725	1418		RUMENTS & GAUGES	Total Line Count for System Code 1418 :	3	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
1702891	4	02/21/2017	781	REPAIRED INSTRUMENT ON 3 DOME LIGHTS		
						SCHEDULED SERVICE
1107939	3	09/14/2011	781	REPAIR DASH LIGHTS		
	-					OPERATOR COMPLAINT
1716555	6	09/21/2017	820	R/R VOLTMETER CLEARED INACTIVE CODE		
PB0725	1419	INTE	RLOCK SYSTEM REPAIL	Total Line Count for System Code 1419 :	2	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2008992	3	05/18/2020	799	R/R BRAKE PRESSURE SENSOR		
007400	<u> </u>	00/00/0000				OPERATOR COMPLAINT
907182	2	09/09/2009	795	rear interlock solenoid is bad - replaced colenoid ,ok now		
PB0725	1424	VAN	NER MODULE REPLACE		1	Cause-Reason
Work Order #			Employee#	Description of Work		OPERATOR COMPLAINT
903755	4	06/02/2009	793	r/r/ A1 module all working now		
PB0725	1426	R/R	CANCEIVER DATA DIS		1	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
1006014	1	06/22/2010	789	R&R Canceiver Data Display		
PB0725	1427		CANCEIVER ANTENNA	Total Line Count for System Code 1427 :	2	<u>Cause-Reason</u>
Work Order #		Close Date		Description of Work		EQUIPMENT CONVERSION
1614702	1	10/17/2016	773	R/R VANCEIVER ANTENNA INSTALLED		
4044700	4	40/47/0040	040			EQUIPMENT CONVERSION
1614702	1	10/17/2016	818	R/R VANCEIVER ANTENNA INSTALLED		

			Report	Description: Work Ord	der History by Ass	et and System Code			
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020		<u>Asset# Ranc</u>	<u>ie:</u> PB0725	to PB0725				
BUS# S	SYS Code	SYS C	ode Description						
PB0725	1500	WHEEL	CHAIR LIFTS/RAMPS	5 Total	Line Count for Syst	em Code 1500 :	4		Cause-Reason
Work Order #	t Line#	Close Date	Employee#	Description of Wo	<u>rk</u>			OPE	ERATOR COMPLAINT
1910881	2	06/14/2019	752	REPALCED PROXIMILT	Y SWITCH				
								OPE	ERATOR COMPLAINT
1910881	2	06/14/2019	809	REPALCED PROXIMILT	Y SWITCH				
								SC	HEDULED SERVICE
1515129	9	10/29/2015	809	R/R WHEELCHAIR SEA	T BELT.				
								SC	HEDULED SERVICE
1515129	9	10/29/2015	791	R/R WHEELCHAIR SEA	T BELT.				
PB0725	1501	TS:WH	EELCHAIR LIFT/RAM	• Total	Line Count for Syst	em Code 1501 :	6		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Wo	<u>rk</u>			SC	HEDULED SERVICE
1910881	1	06/14/2019	752	T/S W/C LIFT RAMP					
								SC	HEDULED SERVICE
1910881	1	06/14/2019	809	T/S W/C LIFT RAMP					
								SC	HEDULED SERVICE
1901656	1	01/30/2019	752	TROUBLESHOOT WHE	ELCHAIR LIFT/RAM	PCK RAMPFOUND TO	RSION BAF	R BROK	ENNO PARTS
								OPE	ERATOR COMPLAINT
1922349	1	12/03/2019	837	TROUBLESHOOT W/CH	HAIR LIFT/RAMPLA	TCH BROKEN			
								OPE	ERATOR COMPLAINT
2004393	4	03/12/2020	809	T/S W/C RAMP					
								OPE	ERATOR COMPLAINT
2004393	4	03/12/2020	752	T/S W/C RAMP					
PB0725	1504	WUEE1	_CHAIR/LIFT/RAMP EL	EC Total	Line Count for Syst	em Code 1504 :	2		Cause-Reason
				Description of Wo			2	OPF	ERATOR COMPLAINT
Work Order # 2004393	<u>tine#</u> 5	<u>Close Date</u> 03/12/2020	<u>Employee#</u> 809	RR W/C LIFT MOTOR				OPL	
2004030	5	00/12/2020	003						ERATOR COMPLAINT
2004393	5	03/12/2020	752	RR W/C LIFT MOTOR				OPL	
PB0725	1506	WC LIF	T/RAMP MECHANICA	LS Total	Line Count for Syst	em Code 1506 :	1		Cause-Reason
Work Order #		<u>Close Date</u>	Employee#	Description of Wo				SC	HEDULED SERVICE
1901656	2	01/30/2019	809	REPLCD TORSION BAR	RINSTALLED LIFT	N BUS			
PB0725	1509	WHEEL	CHAIR RAMP BELT	Total	Line Count for Syst	em Code 1509 :	1		Cause-Reason
Work Order #	<u>Line</u> #	Close Date	Employee#	Description of Wo				SC	HEDULED SERVICE
1723216	4	12/28/2017	849	REPLACED ROAD SIDE	E W/C SEAT BELT O	N WINDOW			
PB0725	1511	WC RA	MP LOCK REPLACE	Total	Line Count for Syst	em Code 1511 :	1		Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of Wo				OPE	ERATOR COMPLAINT
1922349	2	12/03/2019	837	R/R LATCH					

			Repor	t Descrip	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Rang	le: 1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	ge:	PB0725	to	PB0725				
BUS# S	SYS Code	<u>SYS C</u>	ode Description								
PB0725	1600	AMER	EX FIRE SYSTEM		Tota	l Lir	ne Count for Syst	em Code 1600 :	8		Cause-Reason
Work Order #			Employee#		escription of W					OF	PERATOR COMPLAINT
854656	1	01/25/2008	766	C/K AL	L FIRE ALARM	SY	STEM N.P.F.				
4 4 9 9 7 9 4	0	00/47/0044	044	NOTAL						S	CHEDULED SERVICE
1403701	2	03/17/2014	814	INSTAL	L FIRE BUTTO	N ZI	PTIE			۰ ۲	CHEDULED SERVICE
1001349	3	02/09/2010	795	r/r/ safet	y tie on fire sys	t sw	vitch			5	
1001040	0	02/03/2010	100		y lie on lie sys	. 577				S	CHEDULED SERVICE
1906012	2	04/01/2019	849	INSTALI	LED MISSING	ТАМ	PER TAG AMERI	EX FIRE BUTTON			
										OF	PERATOR COMPLAINT
754001	3	01/04/2008	758	CKD AN	IEREX SYST. /	AND	ROAD TESTED A	ALL OK			
										S	CHEDULED SERVICE
2010167	3	06/04/2020	643	INSPEC	T CHECK FIRE	EEX	ST IT IS GOOD U	NTIL JULY			
1723216	2	12/28/2017	849			דווכ	TIN TAMPER TA	C		S	CHEDULED SERVICE
1723210	2	12/20/2017	049	INSTAL		501		9		OF	PERATOR COMPLAINT
1400021	2	01/06/2014	814	FIRE SU	JPPRESSION-	NST	ALL FIRE BUTTO	N, TOGGLE SWITCH		51	
PB0725	1601	TROU	BLESHOOT AMEREX	SYS	Tota	l Lir	ne Count for Syst	em Code <mark>1601</mark> :	2		<u>Cause-Reason</u>
Work Order #	<u> Line#</u>	Close Date	Employee#	<u>D</u>	escription of W	ork				OF	PERATOR COMPLAINT
854922	2	02/07/2008	770	DISCON	INECT SYST.	GET	RUNNING COUL	D NOT FIND PROBLEM			
										OF	PERATOR COMPLAINT
854922	3	02/07/2008	770	TIGHTE		AL	CONNECTIONS	ON SYST. AND ROAD	IESIED OK		
PB0725	1608	GILLIC	G FIRE SYSTEM REPA				ne Count for Syst	em Code 1608 :	1		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W					S	CHEDULED SERVICE
1515129	2	10/29/2015	828	REPLAC	CE GILLIGS FI	RE S	UPPRESSOR BU	TTON TAMPER SEAL			

			Demon	b Descriptions Work Order Wistows ha Asset and Castery Code		
			Kepor	t Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/202	0	Asset# Ran	ge: PB0725 to PB0725		
			ASSet# Kan	<u>de.</u> PB0725 10 PB0725		
BUS#	SYS Code	<u>SYS C</u>	ode Description			
PB0725	2200	STEE	RING SYSTEMS	Total Line Count for System Code 2200 :	8	Cause-Reason
Work Order a	<u># Line#</u>	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
903401	5	05/20/2009	735	CKD STEERING GEAR BOX FOR LEAKS CLASS 1 LEAK ,OK		
						SCHEDULED SERVICE
1007812	3	08/18/2010	789	R&R PS dipstick		
						SCHEDULED SERVICE
2002094	4	02/10/2020	797	REPLCD STEERING PUMP GASKET		
						SCHEDULED SERVICE
1311323	2	09/17/2013	764	TIGHTEN P/S PUMP		
						SCHEDULED SERVICE
1313507	5	10/28/2013	814	INSTALL COLUMN ADJUSTER		
						SCHEDULED SERVICE
1808346	8	04/26/2018	781	SECURED POWER STEERING RESERVIOR TO BUS		
						OPERATOR COMPLAINT
1414999	1	10/16/2014	756	STEERING SYSTEMS - REMOVE HYDRLIC HOSE/INSTALL NEW ONE F	ILL WITH	
						OPERATOR COMPLAINT
1712106	3	07/11/2017	797	REPALCE STEERING PUMP GASKET LEVER ENGINE FLUID		

			Repor	t Description: Work O	rder History by Ass	et and System Code		
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Rang	ge: 1100	to 9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to PB0725			
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB0725	2201	TROU	BLESHOOT STEERING	SYS Tota	al Line Count for Syst	em Code <mark>2201</mark> :	12	<u>Cause-Reason</u>
Work Order		Close Date	Employee#	Description of W				OPERATOR COMPLAINT
1616856	1	11/30/2016	818	TROUBLESHOOT STE	EERING SYSTEMCP	K FOR PLAY-NONEVIS	SUAL INSPECT	ION FOR DAMAGENOI
1414702	1	10/08/2014	641	TS STEERING SYSTE	M-RETURN LINE FRO	OM FAN DRIVE CONNE	CT, O RING DA	
	-							
1900765	8	01/15/2019	823	TROUBELSHOOT FRO	ONT END STEERING	SYSTEMKING PIN F	RONT TOO MU	
	_							OPERATOR COMPLAINT
1412890	2	09/10/2014	631	TS HYDRUALIC SYST	EM SYSTEM			
								OPERATOR COMPLAINT
1000951	1	01/28/2010	783	ckd steering , rods, dra	g link, king pins etc.			
								SCHEDULED SERVICE
901713	2	04/01/2009	795	REPAIRED LEAKING S	STEERING BOX - PLU	JG MISSING FROM SID	EOF BOX	
								OPERATOR COMPLAINT
909643	1	11/18/2009	794	ckd steering - all tires sl	hot			
								OPERATOR COMPLAINT
1507577	1	05/18/2015	797	T/S STEERING SYS - (CHECK & ROAD TES	T FOUND DEFECT FRO	ONT TIRES	
								OPERATOR COMPLAINT
1605046	1	04/12/2016	773	TROUBLESHOOT STE	EERING SYSTEMFR	ONT END SHAKES		
								OPERATOR COMPLAINT
1217738	1	12/24/2012	797	troubleshoot steering sy	ystem-diagnose & road	d test, found front tire une	even wear	
								OPERATOR COMPLAINT
904759	1	07/02/2009	751	ckd steering syst. n.p.f.				
							1	NON - MECHANICAL BREAKDOWN
1704260	1	03/13/2017	773	T/S STEERING SYSTE	EM			
PB0725	2202	STEEF	RING GEAR ADJ	Tota	al Line Count for Syst	em Code 2202 :	1	<u>Cause-Reason</u>
Work Order	<u># Line#</u>	Close Date	Employee#	Description of W	/ork			SCHEDULED SERVICE
1302877	5	03/07/2013	773	ADJUSTED STEERING	G			
PB0725	2204	STEEF		Tota	al Line Count for Syst	em Code 2204 :	1	Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	Description of W				SCHEDULED SERVICE
1517191	4	12/09/2015	809	R/R STEERING COLUI	MN			
PB0725	2208	FRON	T END ALIGNMENT	Tota	al Line Count for Syst	em Code 2208 :	2	Cause-Reason
Work Order	<u># Line</u> #	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT
1315586	4	12/09/2013	814	FLIP FRONT TIRES. S	ET TOW TO 1/8, TOW	/ IN.		
								OPERATOR COMPLAINT
1315586	4	12/09/2013	781	FLIP FRONT TIRES. S	ET TOW TO 1/8, TOW	/ IN.		

			Report	Descrip	otion: Work O	rder	History by Ass	et and System Code				
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Ran	ige:	1100	to	9700
Print Date:	10/3/2020	0	<u>Asset# Rang</u>	<u>qe:</u>	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	2209	STEER	ING SYS.HYDRAULIC	S	Tota	al Lir	ne Count for Syst	em Code 2209 :	1	3		<u>Cause-Reason</u>
Work Order #	<u> Line#</u>	Close Date	Employee#	<u>[</u>	Description of W	/ork					OF	PERATOR COMPLAINT
1610055	1	07/15/2016	752	STEER	ING SYSTEM H	HYDF	RAULICSFOUNE	D TOO MUCH OIL IN TH	HE ENGI	NENE		POWER STEERIN(PERATOR COMPLAINT
1611496	1	08/14/2016	828	STEED	ING HYDRALIC	2					UF	
1011490	I	00/14/2010	020	SIEER		.0					OF	PERATOR COMPLAINT
1610190	2	07/19/2016	797	REPLA	CE HYDROLIC	Ю	SE FILTER AND S	SEAL				
											S	CHEDULED SERVICE
1819316	8	09/18/2018	756	DRAIN	AND FLUSH H	YDR	OLIC SYSTEM					
											S	CHEDULED SERVICE
1919185	4	10/21/2019	820	DRAINE	ED HYDRAULIO		REMVD HOSE	S, FITTINGSR/R O	RINGS			
											OF	PERATOR COMPLAINT
1610190	3	07/19/2016	797	REPLA	CE FAN HYDF	OLI	C CONTROLER					
4044000	4	00/44/0040	770	OTEED							OF	PERATOR COMPLAINT
1611638	1	08/14/2016	773	STEER	ING HYDROLIC	JS-F	K/R				5	
1819316	9	09/18/2018	756		CE LAMP						5	CHEDULED SERVICE
1019310	9	03/10/2010	750	IVELE								PERATOR COMPLAINT
901532	2	03/30/2009	758	PULLE	D HOSE AND T	00	(TO HYD. SUPPI	Y TO MAKE ONE, TO				
001002	-	22,00,2000				501			2.1.2,101			PERATOR COMPLAINT
901532	2	03/30/2009	799	PULLE	D HOSE AND T	OOł	K TO HYD. SUPPL	Y TO MAKE ONE, TO	OK BACI	(AND I		
											OF	PERATOR COMPLAINT
901557	3	03/27/2009	758	WASHE	ED UNDER CA	RRIA	GE -CKD FOR LE	EAKS, TIGHTENED P/S	HOSE	SECU	RED H	IOSE
											S	CHEDULED SERVICE
1102880	3	04/04/2011	760	CHNG I	P/S GASKET T	O ST	OP LEAK					
											OF	PERATOR COMPLAINT
1610190	1	07/19/2016	797	STEER	ING HYDROLIC	CS						

			Repor	t Description: Work Or	der History by Asse	t and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	C C	to 08/17/2020 to PB0725	System Code Ran	ge: 1100	to 9700	
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description						
PB0725	2210	STEEF	RING SYS LINES/HOSI		I Line Count for Syste	m Code <mark>2210</mark> :	6	<u>Cause-Reason</u>	
Work Order #		Close Date	Employee#	Description of Wo				OPERATOR COMPLAIN	νT
1414702	2	10/08/2014	641	R/R CONNECTOR O R	ING & TIGHTEN HOSE	Ξ			
	-							OPERATOR COMPLAIN	NT
1412890	3	09/10/2014	631	SECURED HOSE FITTI	ING @HYD MOTOR				-
1111101	4	00/11/2011	770					SCHEDULED SERVIC	E
1411404	4	08/11/2014	773	REMOVED/REPLACED	HYD FAN DRIVE I HF	RU P/S PUMP HUSE -	FAN DRIVE HU	OSE LEAKS - BUS NEED SCHEDULED SERVIC	-
1411404	7	08/11/2014	809	R/R HYDRAULIC HOSE	=			SCHEDULED SERVIC	E
1411404	I	00/11/2014	009	R/R HTDRAULIC HUSE	=			SCHEDULED SERVIC	F
1814648	7	07/12/2018	762	CKD ALL P/STEERING	HOSES-NO LEAKS			SCHEDULED SERVIC	L
1014040	ı	01/12/2010	102					OPERATOR COMPLAIN	лт
1411118	3	08/05/2014	819	REPAIR POWERSTEEF	RING LINE - LINE DOE	ES NEED TO BE REPL	ACED		• 1
PB0725	2211		RING SYSTEM SENSO		I Line Count for Syste		1	Cause-Reason	
Work Order #		Close Date	Employee#	Description of Wo			•	SCHEDULED SERVIC	E
1411404	<u>2</u>	08/11/2014	818	REMOVED/REPLACED		D LEVEL SENSOR			-
PB0725	2214	TIE RC	DD ENDS REPL	Total	I Line Count for Syste	m Code 2214 ·	1	Cause-Reason	
Work Order #		Close Date	Employee#	Description of Wo		11 000e 22 14 .	•	SCHEDULED SERVIC	F
1313507	<u>4 Line</u>	10/28/2013	814	INSTALL TIE ROD ASS		"O"			-
	0045							0 D	
PB0725	2215				I Line Count for Syste	m Code 2215 :	3	Cause-Reason OPERATOR COMPLAIN	UT.
<u>Work Order #</u> 1900765	<u># Line#</u> 10	Close Date 01/15/2019	Employee# 789	Description of Wo COMPLETED KING PI				UPERATOR COMPLAIN	NI
1900/05	10	01/13/2019	709	COMFLETED KING FI	IN			OPERATOR COMPLAIN	лт
1900765	10	01/15/2019	836	COMPLETED KING PI	N			OF LIVET OIL COMFLEM	N I
1300703	10	01/13/2013	000					OPERATOR COMPLAIN	лт
1900765	10	01/15/2019	778	COMPLETED KING PI	N				• •
	-					m Code 2246 ·		Causa Basasa	
PB0725	2216		LINK REPL		I Line Count for Syste	III COUE 2216 :	1	Cause-Reason SCHEDULED SERVIC	F
Work Order # 1302877	<u>t Line#</u> 6	Close Date 03/07/2013	Employee# 773	Description of Wo REMOVED/REPLCD DF				SCHEDULED SERVIC	L
PB0725	2219		STEERING FLUID REP		I Line Count for Syste	m Code 2219 :	1	<u>Cause-Reason</u>	
Work Order #			Employee#	Description of Wo				OPERATOR COMPLAIN	ΝT
1709258	3	05/30/2017	773	SECURED P/S PUMP	LEAK - FLUID REPLAC	CED			
PB0725	2220	PWR S	TEERING PUMP REP	LACE Total	I Line Count for Syste	m Code 2220 :	1	Cause-Reason	
Work Order #	<u>tine#</u>	Close Date	Employee#	Description of Wo				OPERATOR COMPLAIN	NT
1610055	2	07/15/2016	828	REPLC POWER STEEF	RING PUMPDRAIN E	XCESS OIL OUT OF E	ENGINE		

Book Description: Work Order History by Asset and System Code Range: 110 0 9700 Prior Description: 101/12/201 100 0 9700 BOOK Description: ScheDule Description PB0725 2221 PMOR Description of Work ScheDule Description ScheDule Description Work Order: # 1029/2015 800 RER PLACE P/S PUMP GASKET ScheDule Description OPERATOR COMPLAINT 1515129 0 0/03/2017 800 REPLACE P/S PUMP GASKET EVENUP GASKET OPERATOR COMPLAINT 131300/1 0 90/17/2018 756 REPLACE P/S PUMP GASKET REPLACE P/S PUMP GASKET PERATOR COMPLAINT 1006475 0/039/2017 868 REPLACE P/S PUMP GASKET REPLACE P/S PUMP GASKET PERATOR COMPLAINT 10106475 0/039/17/2018 756 REPLACE P/S PUMP GASKET REPLACE P/S PUMP GASKET </th <th></th>												
Print Date: 10/3/2017 Assotif Range: PB0725 to Total Line Count for System Code 2221 : 4 Cause-Reason BUS# SYS Code SYS Code Description Employee# Total Line Count for System Code 2221 : 4 Cause-Reason Work Order # 1313507 10/28/2013 Employee# Description of Work SCHEDULED SERVICE SCHEDULED SERVICE 1515129 5 10/29/2015 809 R/IP PS PUMP GASKET OPERATOR COMPLAINT 1705550 2 04/03/2017 828 REPLACE P/S PUMP GASKET IS LEAKING OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK. OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK. OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. OPERATOR COMPLAINT 1006475 8 09/17/4/2016 Total Line Count for System Code 2222 :		Report Description: Work Order History by Asset and System Code							et and System Code			
HumanAsset Range:PB0725PB0725PB0725BUSESYS CodeSYS Code DescriptionPB07252221PWR STEERING PUMP GASKETTotal Line Count for System Code 2221 : 4Cause-ReasonWork Order # 131350710/29/2013814INSTALL STEERING PUMP GASKETSCHEDULED SERVICE1515129510/29/2015809R/R P/S PUMP GASKET.OPERATOR COMPLAINT1705550204/03/2017828REPLACE P/S PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINTPB07252222PWR STEERING 'O' RINGTotal Line Count for System Code 2222 : 1Cause-ReasonWork Order # 1006475Line# 8Close Date 				WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
PB07252221PWR STEERING PUMP GASKETTotal Line Count for System Code 2221 :4Cause-ReasonWork Order # 1313507Line# 3Close Date 10/28/2013Employee# 814Description of Work INSTALL STEERING PUMP GASKETSCHEDULED SERVICE1515129510/29/2015809R/R P/S PUMP GASKET.OPERATOR COMPLAINT1705550204/03/2017828REPLACE P/S PUMP GASKET. IS LEAKINGOPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.SCHEDULED SERVICEPB07252222PWR STEERING "O" RINGTotal Line Count for System Code 2222 :1Cause-ReasonWork Order # 1515129Line# 10/29/2015CheckED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK	Print Date: 1	10/3/2020)	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725				
Work Order # 1313507Line# 3Close Date 10/28/2013Employee# 814Description of Work INSTALL STEERING PUMP GASKETSCHEDULED SERVICE1515129510/29/2015809R/R P/S PUMP GASKET.OPERATOR COMPLAINT OPERATOR COMPLAINT1705550204/03/2017828REPLACE P/S PUMP GASKET IS LEAKINGOPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINTPB07252222PWR STEERING "O" RINGDescription of Work removed and replaced O ring fan motor top hoseSCHEDULED SERVICEPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonWork Order # 1515129Line# 10/29/2015Employee# 809Description of Work CHECKED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291410/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE SCHEDULED SERVICESCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT	BUS# SY	<u>'S Code</u>	<u>SYS Co</u>	ode Description								
International State International State InstralL STEERING PUMP GASKET SCHEDULED SERVICE 1515129 5 10/29/2015 809 R/R P/S PUMP GASKET. OPERATOR COMPLAINT 1705550 2 04/03/2017 828 REPLACE P/S PUMP GASKET. IS LEAKING OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK. OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK. OPERATOR COMPLAINT 1006475 2222 PWR STEERING "O" RING Total Line Count for System Code 2222 : 1 Cause-Reason 1006475 8 07/14/2010 793 removed and replaced O ring fan motor top hose SCHEDULED SERVICE PB0725 2300 SUSPENSION SYSTEM Description of Work removed and replaced O ring fan motor top hose SCHEDULED SERVICE 1515129 14 10/29/2015 809 CHECKED FRONT LEVELING VALUE - OK SCHEDULED SERVICE 1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE	PB0725	2221	PWR S	TEERING PUMP GAS	KET	Tot	al Lin	e Count for Syste	em Code 2221 :	4		<u>Cause-Reason</u>
Model Model Model Model Model Scheduled Scheduled<											S	CHEDULED SERVICE
1515129 5 10/29/2015 809 R/R P/S PUMP GASKET. OPERATOR COMPLAINT 1705550 2 04/03/2017 828 REPLACE P/S PUMP GASKET. IS LEAKING OPERATOR COMPLAINT 1311540 3 09/17/2013 756 REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK. OPERATOR COMPLAINT PB0725 222 PWR STEERING "O" RING Total Line Count for System Code 2222 : 1 Cause-Reason Work Order # Line# Close Date Employee# Description of Work SCHEDULED SERVICE PB0725 2300 SUSPENSION SYSTEM Total Line Count for System Code 2300 : 4 Cause-Reason Vork Order # Line# Close Date Employee# Description of Work SCHEDULED SERVICE 1515129 14 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	1313507	3	10/28/2013	814	INSTALL S	STEERING F	PUMP	GASKET				
NODEIndefect of the formation of the ended of											S	CHEDULED SERVICE
1705550204/03/2017828REPLACE P/S PUMP GASKET IS LEAKINGOPERATOR COMPLAINT1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINTPB07252222PWR STEENIG "O" RINGTotal Line Count for System Code 2222 :1Cause-ReasonWork Order # 1006475Line# 8Close Date 07/14/2010Employee# 793Description of Work removed and replaced Oring fan motor top hoseSCHEDULED SERVICEPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonPB07252300SUSPENSION SYSTEMCheckED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT	1515129	5	10/29/2015	809	R/R P/S Pl	UMP GASKI	ET.					
1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.OPERATOR COMPLAINTPB07252222PWR STEERING "O" RINGTotal Line Count for System Code 2222 :1Cause-ReasonWork Order # 1006475Line # 8Close Date 07/14/2010Employee # 793Description of Work removed and replaced O ring fan motor top hose1Cause-ReasonPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonPB07252100SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonPB07252100SUSPENSION SYSTEMDescription of Work removed and replaced O ring fan motor top hose4Cause-ReasonPB07252100SUSPENSION SYSTEMDescription of Work removed and replaced O ring fan motor top hose5CHEDULED SERVICEPB07252100SUSPENSION SYSTEMDescription of Work removed and replaced O ring fan motor top hose5CHEDULED SERVICEPB07252100SUSPENSIONEmployee # RoyeDescription of Work CHECKED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLT INSPECT AND CHECK LOWER TORQUECHECKED FRONT LEVELING CHECKED SERVICEOPERATOR COMPLAINT2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT											OF	PERATOR COMPLAINT
1311540309/17/2013756REPL PS PUMP GASKET. REPL LOST OIL AND ROAD TEST, OK.PB0725222PWR STERING "O" RINGTotal Line Count for System Code 2222 :1Cause-ReasonWork Order # 1006475Line # 8Close Date 07/14/2010Employee # 793Description of Work removed and replaced O ring fan motor top hoseSCHEDULED SERVICEPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonWork Order # 1515129Line # 14Close Date 10/29/2015Employee # 809Description of Work CHECKED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT	1705550	2	04/03/2017	828	REPLACE	P/S PUMP	GASK	ET IS LEAKING				
PB07252222PWR STEERING "O" RINGTotal Line Count for System Code 2222 :1Cause-ReasonWork Order # 1006475Line# 8Close Date 07/14/2010Employee# 793Description of Work removed and replaced O ring fan motor top hoseSCHEDULED SERVICEPB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonWork Order # 1515129Line# 14Close Date 10/29/2015Employee# 809Description of Work CHECKED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT		-									OF	PERATOR COMPLAINT
Work Order # 1006475 Line# 8 Close Date 07/14/2010 Employee# 793 Description of Work removed and replaced O ring fan motor top hose SCHEDULED SERVICE PB0725 2300 SUSPENSION SYSTEM Total Line Count for System Code 2300 : 4 Cause-Reason Work Order # 1515129 Line# 14 Close Date 10/29/2015 Employee# 809 Description of Work CHECKED FRONT LEVELING VALUE - OK SCHEDULED SERVICE 1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	1311540	3	09/17/2013	756	REPL PS F	PUMP GAS	KET.	REPL LOST OIL	AND ROAD TEST, OK.			
Indestrikt Image: Sector S	PB0725	2222	PWR S	TEERING "O" RING		Tot	al Lin	e Count for Syste	em Code 2222 :	1		<u>Cause-Reason</u>
PB07252300SUSPENSION SYSTEMTotal Line Count for System Code 2300 :4Cause-ReasonWork Order # 1515129Line# 14Close Date 10/29/2015Employee# 809Description of Work CHECKED FRONT LEVELING VALUE - OKSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE15151291210/29/2015809TIGHTEN TORQUE ROD BOLTSCHEDULED SERVICE2010167806/04/2020673INSPECT AND CHECK LOWER TORQUEOPERATOR COMPLAINT	Work Order #	Line#	Close Date	Employee#	Des	cription of V	/ork				S	CHEDULED SERVICE
Work Order # 1515129 Line# 14 Close Date 10/29/2015 Employee# 809 Description of Work CHECKED FRONT LEVELING VALUE - OK SCHEDULED SERVICE 1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	1006475	8	07/14/2010	793	removed a	nd replaced	O ring	g fan motor top h	ose			
International line Output for the service 1515129 14 10/29/2015 809 CHECKED FRONT LEVELING VALUE - OK SCHEDULED SERVICE 1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	PB0725	2300	SUSPE	NSION SYSTEM		Tot	al Lin	e Count for Syste	em Code 2300 :	4		<u>Cause-Reason</u>
1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	Work Order #	Line#	Close Date	Employee#	Des	cription of W	/ork				S	CHEDULED SERVICE
1515129 12 10/29/2015 809 TIGHTEN TORQUE ROD BOLT SCHEDULED SERVICE 2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	1515129	14	10/29/2015	809	CHECKED	FRONT LE	VELI	NG VALUE - OK				
2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE SCHEDULED SERVICE OPERATOR COMPLAINT 000000000000000000000000000000000000											S	CHEDULED SERVICE
2010167 8 06/04/2020 673 INSPECT AND CHECK LOWER TORQUE OPERATOR COMPLAINT	1515129	12	10/29/2015	809	TIGHTEN	TORQUE R	OD B	OLT				
OPERATOR COMPLAINT											S	CHEDULED SERVICE
	2010167	8	06/04/2020	673	INSPECT	AND CHEC	K LO	WER TORQUE				
1605739 9 04/26/2016 799 t/s kneel		-									OF	PERATOR COMPLAINT
	1605739	9	04/26/2016	799	t/s kneel							

			Report	Description: Work Order History by Asset and System Code		
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u> g	·	nge: 1100	to 9700
BUS#	SYS Code	SYS Co	ode Description			
PB0725	2301	TS SUS	SPENSION SYSTEM	Total Line Count for System Code 2301 :	8	Cause-Reason
<u>Work Order </u> 1509478	<u># Line#</u> 1	<u>Close Date</u> 07/08/2015	Employee# 791	<u>Description of Work</u> t/s suspension system		OPERATOR COMPLAINT
1105349	4	06/20/2011	753	CHKD AIR BELLOW AND ADJD		SCHEDULED SERVICE
1705550	3	04/03/2017	828	REAR CURB SIDE AIR BELLOW IS LEAKING		
1302072	1	02/19/2013	797	TS SUSPENSION SYSTEM-DIAGNOSE & FOUND LEFT REAR AIF	SPRING	MECHANIC DEFECT
1923868	3	12/26/2019	752	CHECK FRONT SUSPENSION FOUND TORQUE RODS NEED AD	DUST	OPERATOR COMPLAINT
1923868	3	12/26/2019	809	CHECK FRONT SUSPENSION FOUND TORQUE RODS NEED AD	OUST	OPERATOR COMPLAINT
1000951	2	01/28/2010	783	ckd suspension ,shocks, level, brakes,etc.		OPERATOR COMPLAINT
1718207	1	10/09/2017	809	T/S SUSPENSION SYSTEM- DEFECTIVE KNEEL VAVLE MODUL	E	
PB0725	2302	FRONT	AIR BELLOWS REPL		6	<u>Cause-Reason</u>
<u>Work Order </u> 1302877	<u># Line#</u> 2	<u>Close Date</u> 03/07/2013	Employee# 773	Description of Work R/R LEFT & RIGHT FRONT AIR SPRINGS		SCHEDULED SERVICE
1302877	2	03/07/2013	764	R/R LEFT & RIGHT FRONT AIR SPRINGS		SCHEDULED SERVICE
1909412	6	05/21/2019	786	REPLCD BOTH L/F AIR BELLOWS		SCHEDULED SERVICE
1906012	7	04/01/2019	781	RR CURBSIDE REAR FORWARD TIRE BELLOWS		SCHEDULED SERVICE
1718207	3	10/09/2017	832	AIR BELLOW REPLACED		
1723216	6	12/28/2017	809	RR RIGHT FRONT AIR BELLOWS		SCHEDULED SERVICE
PB0725	2304			Total Line Count for System Code 2304 :	3	Cause-Reason
<u>Work Order </u> 1705550	<u># Line#</u> 4	<u>Close Date</u> 04/03/2017	<u>Employee#</u> 841	Description of Work REPLACE REAR CURBSIDE AIR BELLOW		OPERATOR COMPLAINT
1718207	2	10/09/2017	809	R/R KNEEL VAVLE MODULE		
						OPERATOR COMPLAINT

			Repor	rt Descrip	otion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Rang	e: 1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	<u>nge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	2305	KNEEL	ING SYSTEM REP				e Count for Syst	em Code <mark>2305</mark> :	1		<u>Cause-Reason</u>
Work Order 1515129	<u># Line#</u> 17	<u>Close Date</u> 10/29/2015	Employee# 756		Description of W					S	CHEDULED SERVICE
PB0725	2306	SHOCK	(S REPL		Tota	al Lin	e Count for Syst	em Code 2306 :	1		Cause-Reason
Work Order 3 1315586	<u># Line#</u> 2	<u>Close Date</u> 12/09/2013	<u>Employee#</u> 797		Description of W SHOCK AND GF		E STEERING LIN	IKS.		OF	PERATOR COMPLAINT
PB0725	2307	TORQ	JE RODS REPL		Tota	al Lin	e Count for Syst	em Code 2307 :	5		Cause-Reason
Work Order ; 1502279	<u># Line#</u> 5	<u>Close Date</u> 02/10/2015	Employee# 752		Description of W		TORGUE RODS			S	CHEDULED SERVICE
1906012	11	04/01/2019	837	RR UP	PER TORQUE	ROD	S			S	CHEDULED SERVICE
1906012	11	04/01/2019	837	RR UP	PER TORQUE	ROD	s			S	CHEDULED SERVICE
1000012		0 110 1120 10	001			1100	•			S	CHEDULED SERVICE
1906012	10	04/01/2019	781	RR CU	RBSIDE AND R	OAD	SIDE LOWER TO	RQUE		S	CHEDULED SERVICE
1906012	12	04/01/2019	837	RR FR	ONT UPPER TO	RQL	JE RODS			-	
PB0725	2309	REAR	AIR BELLOWS REPL				e Count for Syst	em Code <mark>2309 :</mark>	7		<u>Cause-Reason</u>
Work Order ; 1723216	<u># Line#</u> 7	<u>Close Date</u> 12/28/2017	<u>Employee#</u> 841		Description of W					S	CHEDULED SERVICE
1707787	5	05/08/2017	841				OW LEST SIDE F			OF	PERATOR COMPLAINT
	-					DELL	UW LEST SIDE F	CAR TIRE		S	CHEDULED SERVICE
1217084	3	12/06/2012	773	r/r rear	air spring					OF	PERATOR COMPLAINT
1805122	1	03/24/2018	820	repair b	ellows replace-f	/s loc	king for air bellov	v leaking			MECHANIC DEFECT
1302072	2	02/19/2013	797	REPLC	LEFT REAR AI	R BA	G				CHEDULED SERVICE
1102880	5	04/04/2011	760	CHKD	BELLOW-NO LE	EAK					
1106451	2	07/27/2011	797		CE BELLOWS I					S	CHEDULED SERVICE

			Repor	t Descript	ion: Work O	rder	History by Asso	et and System C	ode			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code	Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	2400	CHAS	SIS/HUBS		Tot	al Lin	e Count for Syste	em Code <mark>2400</mark> :		5		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of V	/ork					SC	HEDULED SERVICE
858907	3	06/17/2008	757	LUBCHA	SIS.							
											SC	HEDULED SERVICE
1416414	2	11/10/2014	773	REMOVE	ED/REPLACE	DHU	BPLUGS				50	HEDULED SERVICE
1005233	7	06/02/2010	799	r/r outer k	hub rubber pl	ua					SC	
1000200	'	00/02/2010	199			uy					SC	HEDULED SERVICE
2002094	8	02/10/2020	797	RESEAL	/RETIGHTEN	RET	ARDER VALVE F	ITTING				
	-										SC	HEDULED SERVICE
1515129	4	10/29/2015	809	R/R RIGI	HT FRONT H	JB CA	٨P.					
PB0725	2402	FRON	ГНИВ		Tot	al Lin	e Count for Syste	em Code 2402 :		6		Cause-Reason
Work Order #	<u> Line#</u>	Close Date	Employee#		escription of V						OP	ERATOR COMPLAINT
1106321	2	07/22/2011	761	REPLAC	ED L/F/HUB (CAP						
			700								SC	HEDULED SERVICE
909858	3	11/24/2009	788	put bus o	on lift - not wor	king					0.0	
1206371	2	05/10/2012	767		RONT HUB C						SC	HEDULED SERVICE
12003/1	2	03/10/2012	101			, AF					50	HEDULED SERVICE
1906012	13	04/01/2019	837	I /F BUB	FILLED AND		PED OFF WITH O	DII			30	
1000012		0.00012010		_, 200			0				SC	HEDULED SERVICE
909858	8	11/24/2009	798	ckd and a	adjusted both	front v	wheel bearings					
					-		5				OP	ERATOR COMPLAINT
1402157	1	02/18/2014	762	FRONT	HUB-FLUID LI	EVEL	TOO HIGH BOTH	H FRONT HUBS, D	DRAINED			
PB0725	2404	FRON	THUB SEALS REPL		Tot	al Lin	e Count for Syste	em Code 2404 :		1		Cause-Reason
Work Order #		Close Date	Employee#		escription of V	/ork					SC	HEDULED SERVICE
1906012	14	04/01/2019	837	RR R/F V	NHEEL SEAL							

			Pepor	Descrip	tion: Work Or	dor	History by Ass	et and System Code			
Print Date:	10/3/2020)	WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range	: 1100	to	9700
	YS Code		Asset# Ran	<u>je:</u>	PB0725	to	PB0725				
PB0725	2406	DIFFER	ENTIAL REPLACE		Tota	l Lin	e Count for Syste	em Code <mark>2406</mark> :	6		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of Wo	or <u>k</u>				OF	PERATOR COMPLAINT
1304389	3	04/09/2013	764	REPLCI	DIFFERENTIA	۸L				OF	PERATOR COMPLAINT
1304389	3	04/09/2013	814	REPLCI	DIFFERENTIA	۸L				OF	PERATOR COMPLAINT
1304389	3	04/09/2013	791	REPLCI	DIFFERENTIA	۸L				OF	PERATOR COMPLAINT
1304389	4	04/09/2013	781	DIFFER	ENTIAL REPLC					OF	PERATOR COMPLAINT
1304389	2	04/09/2013	764	REAR E	ND BANGING					OF	PERATOR COMPLAINT
1304389	2	04/09/2013	814	REAR E	ND BANGING						

			Report	Description: Work Order History by Asset and System Code	
Delet Deter	10/3/202	0	WO Close Date	•	to 9700
Print Date:		-	Asset# Rang	le: PB0725 to PB0725	
	SYS Code		de Description		
PB0725	2500	BODY	Energies ve e #	Total Line Count for System Code 2500 : 65 Description of Work 65	Cause-Reason SCHEDULED SERVICE
Work Order 1609710	<u># Line#</u> 3	<u>Close Date</u> 07/08/2016	Employee# 781	R/R REFLECTOR	SCHEDOLED SERVICE
					SCHEDULED SERVICE
1507294	4	05/12/2015	781	REPAIRED LOOSE WINDOW LATCH	
1808346	3	04/26/2018	809	UNGLOGGED ENTRANCE DOOR NUTTIGHTEN INTERIOR MIRROR	SCHEDULED SERVICE
					SCHEDULED SERVICE
2010167	10	06/04/2020	643	ENGINE SAFETY REAR REPAIR	
2014344	7	07/30/2020	849	KNOB FR HEAT CONTROL FOR DEFROSTER	SCHEDULED SERVICE
2011011		01100/2020	010		SCHEDULED SERVICE
1106451	7	07/27/2011	797	SECURED LEFT & RIGHT SIDE MIRROR HARNESSES	
4040405	7	44/47/2040	000		SCHEDULED SERVICE
1616425	7	11/17/2016	809	TIGHTEN DRV WINDOW LATCH	OPERATOR COMPLAINT
1207518	1	05/21/2012	631	BODY - REPAIR BIKE RACK LOCK	
					OPERATOR COMPLAINT
1400021	4	01/06/2014	814	REPAIR DRVR WINDOW SHADE, INSTALL BOLT INTO VIDEO BOX TO ANCHOR T	O WALL SCHEDULED SERVICE
857103	2	04/14/2008	764	INSTALL NEW RAIROAD STICKER.	
					SCHEDULED SERVICE
1710880	3	06/21/2017	781	REPAIRED DRIVER WINDOW LATCH	
908148	11	10/09/2009	789	repaired passenger cable	SCHEDULED SERVICE
000110		10/00/2000	100		OPERATOR COMPLAINT
1315586	3	12/09/2013	797	ADJUSTED STEERING WHEEL SUPPORT	
1315586	1	12/09/2013	797		
1313300	I	12/09/2013	191	BODY - DIAGNOSE, FOUND LOOSE HANDLE, STEERING NEED ADJUSTING. NEE	OPERATOR COMPLAINT
1110444	2	12/01/2011	764	REPAIR PANEL	
4440444	~	40/04/0044	707		OPERATOR COMPLAINT
1110444	2	12/01/2011	767	REPAIR PANEL	SCHEDULED SERVICE
1906012	4	04/01/2019	849	REPLACE HAND SANITIZER	
					SCHEDULED SERVICE
1217084	4	12/06/2012	773	windshield washer driver side ok	

			Repor	t Description: Work Order History by Asset and System Code		
Print Date:	10/3/202	0	WO Close Date	-	1100	to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description			
PB0725	2500	BODY		Total Line Count for System Code 2500 :	65	<u>Cause-Reason</u>
Work Order		Close Date	Employee#			SCHEDULED SERVICE
1408804 1408804	2 3	06/26/2014	814 814	INSTALL & ADJUST DRIVER SIDE SPRAY NOZZLE FULL INT VACUUM, LUBE ALL WINDOWS, RETIGHTEN LATCHES		SCHEDULED SERVICE
	0	07/00/0000				SCHEDULED SERVICE
2014344	8	07/30/2020	849 778	MUD FLAPS REPLACED ALL 3 REAR MUD FLAPS		SCHEDULED SERVICE
	0					SCHEDULED SERVICE
1401482 1401482	6 9	02/03/2014	773 773	SECURED BIKE RACK SENSOR REPLCD & SECURED SYSTEM GUIDE		SCHEDULED SERVICE
	9					OPERATOR COMPLAINT
1204951	1	04/13/2012	773	BODY - SECURED BATTERY BRACE		SCHEDULED SERVICE
2002094	7	02/10/2020	797	R/R AIR FILTER		SCHEDULED SERVICE
1517191	5	12/09/2015	809	REPAIRED SUN VISOR		SCHEDULED SERVICE
1403701	4	03/17/2014	814	SECURE VIDEO BOX, RETORQUE LATCHES		
858905	1	06/16/2008	757	REPAIR DRIVER WINDOWLACR		OPERATOR COMPLAINT
1923821	9	12/26/2019	797	REPAIR DRIVER AIR SEAT		SCHEDULED SERVICE
1900263	7	01/08/2019	832	UN CLOGGED WINDSHEILD WIPER LINES		SCHEDULED SERVICE
	-					SCHEDULED SERVICE
1304949	5	04/22/2013	781	REPAIR DRVR WINDOW LATCH		SCHEDULED SERVICE
1915188	2	08/20/2019	781	REPAIRED MISING GUIDE ROD FOR SUNVISOR		SCHEDULED SERVICE
1808346	5	04/26/2018	781	R/R DRIVER WINDOW LATCH		SCHEDULED SERVICE
1912061	5	07/02/2019	849	TIGHTENED DASHTOGGLE SWITCHES AND PARKING BRAKE VALVE	Ξ	
1408804	4	06/26/2014	814	SECURE FAST IDLE SWITCH, SECURE REAR VIEW MIRROR		SCHEDULED SERVICE

			Repor	rt Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/2020		Asset# Rang	nge: PB0725 to PB0725
BUS#	SYS Code	SYS Code	Description	
PB0725	2500	BODY		Total Line Count for System Code 2500 : 65 Cause-Reason
Work Order a 1007812	<u># Line#</u> 4	<u>Close Date</u> 08/18/2010	Employee# 789	Description of Work SCHEDULED SERVICE Repair sunshade
1007012	7	00/10/2010	105	SCHEDULED SERVICE
1702891	5	02/21/2017	781	SECURED 4 WINDOW LATCHED ON PASSENGER SIDE
				OPERATOR COMPLAINT
1811258	4	06/01/2018	809	INSTALLED STREETSIDE SPOT MIRROR
1406629	2	05/13/2014	814	OPERATOR COMPLAINT PUT BRAKE PEDAL BACK ON W/EPOXY
1700020	2	00/10/2014	014	SCHEDULED SERVICE
1403701	3	03/17/2014	814	TIGHTEN BIKE RACK MAGNETS, ZIP TIE MIRROR CABLES
				SCHEDULED SERVICE
1909412	4	05/21/2019	786	REPLCD SUNSHADE ROAD
753552	3	12/14/2007	758	INSTALLED BIKE RACK SENSOR
100002	0	12/17/2007	700	MISCELLANEOUS
753552	3	12/14/2007	790	INSTALLED BIKE RACK SENSOR
				SCHEDULED SERVICE
2002094	10	02/10/2020	797	LUBE/ADJUST WHEEL CHAIR SEAT BELT & STRAP
1214454	3	10/09/2012	762	SCHEDULED SERVICE CHKD & LUBED EMERGENCY WINDOW LATCH; CHKD & TIGHTENED ALL LOOSE PAX WINDOW LATCH
1214404	5	10/09/2012	102	CHKD & LUBED EMERGENCT WINDOW LATCH, CHKD & HIGHTENED ALL LOUSE PAX WINDOW LATCH SCHEDULED SERVICE
1909412	3	05/21/2019	786	SECURE TRIANGLES
				SCHEDULED SERVICE
1517191	6	12/09/2015	809	REMVD GRAFITTI FROM SEATS
4404490	4	00/00/0014	014	SCHEDULED SERVICE
1401482	4	02/03/2014	814	REETORQUE 3 INT MIRRORS,RETIGHTEN 1 PANEL, READJUST SPRAY NOZZLES, ADD 1 WAHSER PA SCHEDULED SERVICE
1401482	4	02/03/2014	820	REETORQUE 3 INT MIRRORS, RETIGHTEN 1 PANEL, READJUST SPRAY NOZZLES, ADD 1 WAHSER PA
			-	SCHEDULED SERVICE
865790	6	02/05/2009	735	R/R/ TRIANGLES
4040004	0	07/00/0040	700	SCHEDULED SERVICE
1912061	2	07/02/2019	762	checked blow out wash hose and fitting on curbside rechecked operation in waher SCHEDULED SERVICE
1912061	7	07/02/2019	849	TIGHTENED FRONT DOOR UPPER HINGE BOLT
				OPERATOR COMPLAINT
1802124	2	02/01/2018	753	RR WIPER SADLE

			Report	Description: Work O	rder History by As	set and System Code		
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range	1100	to 9700
Print Date:	10/3/2020)	Asset# Rang	<u>le:</u> PB0725	to PB0725			
BUS# S	YS Code	<u>SYS C</u>	ode Description					
PB0725	2500	BODY		Tota	al Line Count for Sys	tem Code 2500 :	65	<u>Cause-Reason</u>
Work Order #			Employee#	Description of W				SCHEDULED SERVICE
1900263	3	01/08/2019	832	INSTALLED NEW DEC	AL			
1702891	3	02/21/2017	781	R/R ROAD SIDE SUNV				SCHEDULED SERVICE
1702091	3	02/21/2017	701	R/R ROAD SIDE SUNV	ISOR			SCHEDULED SERVICE
1401482	7	02/03/2014	773	LUBED DRIVER SEAT	TRACKS			
	-				-			SCHEDULED SERVICE
1513011	4	09/16/2015	781	REPAIRED LOOSE WI	NDOW LATCH, ROA	DSIDE CURBSIDE & REP	AIRED LOC	SE WIRING FOR EXTERI
								OPERATOR COMPLAINT
1400021	5	01/06/2014	814	REPAIR DRVR WINDO	W LATCH, PERFOR	M REGEN BY SWITCH		
								SCHEDULED SERVICE
865790	4	02/05/2009	735	REPAIRED FRONT EN	IIRY			
1313974	1	10/31/2013	814			KER LATCH W/HI STRENG		
13139/4	I	10/31/2013	014	DODT - INSTALL NEW				SCHEDULED SERVICE
1900263	2	01/08/2019	832	NEW BRAKE PEDAL C	OVER			
	-							SCHEDULED SERVICE
1011844	4	12/07/2010	753	PUT NEW WATCH STE	EP STICKERS			
								SCHEDULED SERVICE
1302877	4	03/07/2013	814	ADJUSTED INTERIOR	MIRROR			
	_							OPERATOR COMPLAINT
1213488	2	09/17/2012	664	CLEAN FLOOR				
PB0725	2501		ENT DAMAGE REPAIR		al Line Count for Sys	tem Code 2501 :	3	Cause-Reason
Work Order #		Close Date	Employee#	Description of W		ad 8 rad raflactor		ACCIDENT
1208567	1	06/11/2012	780	accident damage repair	i-m right rear filter pai			ACCIDENT
1216260	2	11/29/2012	759	accident damage repair	r			ACCIDENT
1210200	2	11/20/2012	100	accident damage repair				ACCIDENT
1216260	1	11/29/2012	759	accident damage repair	r			
PB0725	2502	BODY	REPAIR GENERAL/SC	HED Tota	al Line Count for Sys	tem Code 2502 :	2	Cause-Reason
Work Order #			Employee#	Description of W				OPERATOR COMPLAINT
858370	1	05/28/2008	772	REPAIRED WIRE HA	RNES AND REPLAC	ED WINDOW LATCH.		
055400	0	00/44/0000	704					SCHEDULED SERVICE
855136	2	02/11/2008	784	TIGHTEN MIRROR				

			Report	Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/2020)	Asset# Ran	ge: PB0725 to PB0725		
BUS# SY	YS Code	<u>SYS (</u>	Code Description			
PB0725	2504	BUS I	DECALS INSTALL	Total Line Count for System Code 2504 :	8	Cause-Reason
Work Order #	Line#		Employee#	Description of Work		SCHEDULED SERVICE
1511013	4	08/10/2015	820	R/R RAILROAD CROSSING DECALS		
4000470	0	40/05/0040	700			SCHEDULED SERVICE
1826173	2	12/05/2018	780	INSTALL RRXING DECAL		OPERATOR COMPLAINT
1400021	1	01/06/2014	814	BODY-REPLC DECALS (WYSTEP)		OF EIVER ON COMPLAINT
100021	•	01/00/2011	011			SCHEDULED SERVICE
1723216	3	12/28/2017	849	REPALCED BATTERY DISCONNECT DECAL , REPLACED W/C DECAL		
						SCHEDULED SERVICE
1819316	16	09/18/2018	780	RR BIKE DECAL		
						SCHEDULED SERVICE
2014344	3	07/30/2020	849	REPLACED WATCH YOUR STEP DECAL		
1803295	2	02/21/2018	828	R/R REAR BUMPER DECAL		SCHEDULED SERVICE
1003295	Z	02/21/2010	020	NN NEAR DOWFER DECAL		SCHEDULED SERVICE
1201797	2	02/14/2012	764	replcd battery shut/off sticker on battery door		
1201/9/	2	02/14/2012	764	repica dattery shut/off sticker on dattery door		

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date	·	1100 to 9700
		-	Asset# Rar	ge: PB0725 to PB0725	
	SYS Code		Description		
PB0725 Work Order	2505 # Line#	WIPERS Close Date	Employee#	Total Line Count for System Code 2505 : Description of Work	29 <u>Cause-Reason</u> SCHEDULED SERVICE
1915188	<u># Line#</u> 4	08/20/2019	781	R/R WIPER BLADES	
					OPERATOR COMPLAINT
1516298	1	12/02/2015	753	WIPERS- R/R WIPER ARM ASSY ON BOTH SIDES	
1304658	1	04/15/2013	760	WIPERS-TIGHTEN WIPER KNOB	OPERATOR COMPLAINT
	·	0			SCHEDULED SERVICE
1605216	2	04/15/2016	752	RECONNECT HOSE WINSHIELD WIPER FLUID	
1009102	2	09/20/2010	746	WASHER SWITCH	SCHEDULED SERVICE
1009102	Z	09/20/2010	740	WASHER SWITCH	SCHEDULED SERVICE
1719954	5	11/07/2017	781	REPAIRED R/SIDE WASHER	
					SCHEDULED SERVICE
2014344	4	07/30/2020	849	REPLACED WIPERS AND TIGHTENED WIPER ARM	SCHEDULED SERVICE
1613575	1	09/22/2016	753	WIPERS -SECURE	SCHEDOLED SERVICE
					OPERATOR COMPLAINT
1802124	1	02/01/2018	753	WIPERS	
1209332	2	06/24/2012	789	check wiper switch, tighten knob	OPERATOR COMPLAINT
1200002	2	00/2 1/2012	100		OPERATOR COMPLAINT
1902492	1	02/06/2019	837	WIPERSREPAIREDREPLCD BURNT OUT DASH BULBS	
4007040	7	00/40/2040	700	Densinuinere	SCHEDULED SERVICE
1007812	7	08/18/2010	789	Repair wipers	SCHEDULED SERVICE
1109250	2	10/24/2011	753	R&R WIPER ARM & BOTH SIDES BLADES	
					SCHEDULED SERVICE
1714451	3	08/11/2017	781	REPAIR WINDSHIELD WASHERS	SCHEDULED SERVICE
900732	2	03/02/2009	789	REPLACED BOTH WIPER BLADES	SCHEDOLED SERVICE
	_				SCHEDULED SERVICE
1509153	7	06/24/2015	781	R/R WASH NOZZLE	
1404172	1	03/25/2014	781	WIPERS- R/R ROAD SIDE WIPER BLADE	OPERATOR COMPLAINT
1704172		00/20/2014	701		SCHEDULED SERVICE
1011844	6	12/07/2010	753	PUT WATER, WINDSHIELD WASHER, FIX COUPLE OF HOSES	

			Repo	rt Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Dat	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rai	nge:	PB0725	to	PB0725				
BUS# S	YS Code	SYS Code	Description								
PB0725	2505	WIPERS			Tota	al Lin	e Count for Sys	tem Code 2505 :	29		Cause-Reason
Work Order #		Close Date	Employee#	-	Description of W					S	CHEDULED SERVICE
1101570	5	02/22/2011	778	REPAIR	RED WATER W	IPER	S				
4404570	_	00/00/0011	700				0			S	CHEDULED SERVICE
1101570	5	02/22/2011	799	REPAIR	RED WATER W	IPER	5			S	CHEDULED SERVICE
1819316	5	09/18/2018	756	REPAIR	WIPERS					0	
1010010	Ũ	00,10,2010	100							S	CHEDULED SERVICE
858114	2	05/21/2008	753	FIX R/S	S WIPER.						
										OF	PERATOR COMPLAINT
1210886	2	07/23/2012	752	R&R WI	PER						
											PERATOR COMPLAINT
1510354	1	07/22/2015	762	WIPES-	CHANGE AND	FOL	JND W/ SHELD	WASHER INOP ON DRIVER	R'S SIDE R/		Y NOZZEL ON DR CHEDULED SERVICE
1511013	2	08/10/2015	820	r/r winer	· blades, adjust	snrav	er nozzle			5	CHEDULED SERVICE
1011010	2	00/10/2010	020		biddes, ddjust	Spray				OF	PERATOR COMPLAINT
1005087	1	05/28/2010	757	wipers ,	need new pum	р					
										S	CHEDULED SERVICE
1107939	5	09/14/2011	781	REPAIR	R CURBSIDE W	IPER	SADDLE BY R	&R			
4000705	0	07/05/0040	704							S	CHEDULED SERVICE
1209765	2	07/05/2012	764	REPLA(CED BOTH WIF	'ER E	BLADES			5	
1005087	2	05/28/2010	762	r/r winds	shield					5	CHEDULED SERVICE
1000007	4	00/20/2010	102		shiciu						

			Repor	rt Descriptio	on: Work O	der	History by Asso	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Rang	je: 110	0 to	9700
Print Date:	10/3/2020	0	Asset# Rar	C C	PB0725	to	PB0725				
BUS# S	YS Code	SYS Code	Description								
PB0725	2506	DOORS			Tota	l Lin	e Count for Syste	em Code 2506 :	15		Cause-Reason
Work Order #	Line#		Employee#		scription of W					:	SCHEDULED SERVICE
1814648	8	07/12/2018	762	CKD DOO	R OPERATIO	DN					
004774	2	07/47/2000	704	usus sine of fu	ant da an					:	SCHEDULED SERVICE
904771	3	07/17/2009	794	repaired fr	ont door						SCHEDULED SERVICE
864976	2	01/08/2009	779	ADJUSTE	D REAR DOO)R					
001010	-	01/00/2000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0112/11/000					С	PERATOR COMPLAINT
1006935	1	07/18/2010	751	adjust ope	ning and clos	ing c	n front and rear d	loors			
					-	-				C	PERATOR COMPLAINT
1105396	1	06/21/2011	800	DOORS-A	DJ FRONT D	OOF	R SPEED ADJ TO	JUST AT 2 SECONDS			
										C	PERATOR COMPLAINT
1105396	1	06/21/2011	781	DOORS-A	DJ FRONT D	OOF	R SPEED ADJ TO	JUST AT 2 SECONDS			
1100000	0	04/04/2014	700							:	SCHEDULED SERVICE
1102880	2	04/04/2011	760	CHNG A/C	CINSIDE DO	JRL	UCK			C	PERATOR COMPLAINT
1617357	2	12/15/2016	818	REPLACE		RI		DOOR PINS ON REAR I			
1017007	2	12/10/2010	010		.D DOTITICE/						PERATOR COMPLAINT
1011467	1	11/27/2010	778	DOORS/A	DJ FRONT &	REA	AR DOORS			-	
										C	PERATOR COMPLAINT
1707200	1	04/27/2017	818	DOORS	TROUBLESH	ООТ	NO PROBLE	M FOUND			
										C	PERATOR COMPLAINT
1511913	1	08/24/2015	828	DOORS							
1000050		054040040					_			C	PERATOR COMPLAINT
1606350	3	05/10/2016	800	DOORS/	ADJUSTED S	PEE	U			~	
1605959	2	04/28/2016	819		SHOOT OK					C	PERATOR COMPLAINT
1003939	2	04/20/2010	019	DOOK9-1						C	PERATOR COMPLAINT
1707286	1	05/02/2017	818	DOORS- (/ERł	HEAD COMPART	MENT OF REAR DOOF	RS ABN FO		
	-				· · •						SCHEDULED SERVICE
1209765	4	07/05/2012	764	CHKD FR	ONT DOOR (OPS	- OK; ROLLERS-(ОК			
PB0725	2507	WINDOWS	S GLASS REPL		Tota	l Lin	e Count for Syste	em Code 2507 :	1		Cause-Reason
Work Order #	Line#		Employee#		scription of W	ork				C	PERATOR COMPLAINT
1109538	2	10/29/2011	780	r/r curbsid	e window						

			Repor	t Descript	ion: Work O	rder I	History by As	set and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	ige:	PB0725	to	PB0725				
BUS#	SYS Code	SYS Code	Description								
PB0725	2510	MIRRORS					e Count for Sys	stem Code 2510 :	16		<u>Cause-Reason</u>
<u>Work Order </u> 1108571	<u># Line#</u> 1	<u>Close Date</u> 10/03/2011	Employee# 760		escription of W S - T/S AND C		GED MIRROR	CONTROL			
1517191	3	12/09/2015	809	R/R INTE)R @F				S	SCHEDULED SERVICE
865246	1	01/16/2009	752		ED R/S MIRF	-				0	PERATOR COMPLAINT
	-										ACCIDENT
1909176	3	05/16/2019	849	-	ED DRIVER S	SIDE N	1IRROR			0	PERATOR COMPLAINT
1705858	1	04/08/2017	752	r/r D/S	MIRRORS					0	PERATOR COMPLAINT
1008398	1	08/27/2010	787	MIRROR	S						SCHEDULED SERVICE
1915188	3	08/20/2019	781	SECURE	D MIRROR@	REAR	EXIT DOOR				
1008631	1	09/03/2010	787	MIRROR	S						PERATOR COMPLAINT
1400021	3	01/06/2014	814	ZIP MIRF	ROR CABLES	ΙΝΤΟ	PLACE, RETIC	GHTEN		0	
904771	4	07/17/2009	794	repaired ı						5	SCHEDULED SERVICE
										0	PERATOR COMPLAINT
1404215 1203701	1 3	03/28/2014	762 781		S-REMOVED			ARM ASSY		S	SCHEDULED SERVICE
1404874	3	03/20/2012	781		S-REPLC SP					0	PERATOR COMPLAINT
1404074	I	04/14/2014	191	WIRROR	J-REFLU JPU		NAUK			S	SCHEDULED SERVICE
1710880	4	06/21/2017	781	SECURE	D MIRROR						
1418086	1	12/10/2014	631	MIRROR	S - SECURED	REA	RVIEW MIRRC	R			PERATOR COMPLAINT
902014	1	04/09/2009	731	REPAIRE	ED INSIDE MI	RROR	R			0	PERATOR COMPLAINT

			Repor	t Descrip	tion: Work O	rder	History by Ass	set and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Rang	ge: 11)0 to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	ige:	PB0725	to	PB0725				
BUS# S	YS Code	<u>SYS C</u>	ode Description								
PB0725	2511	DRIVE	R SEATS		Tota	ıl Lin	e Count for Sys	tem Code <mark>2511</mark> :	8		Cause-Reason
Work Order #		Close Date	Employee#		Description of W					(OPERATOR COMPLAINT
1823504	1	11/02/2018	780	DRIVEF	R SEATSWAIT	ING	FOR VELCO				
4040007		00/00/0040	700			TON				(OPERATOR COMPLAINT
1612367	1	08/29/2016	762	DRIVEF	R SEATSBOT	ION	I CUSHION WOR	RN OUTPART ON ORD	ER/POO		OPERATOR COMPLAINT
1812458	3	06/15/2018	752		PLICATE					(DPERATOR COMPLAINT
1012400	5	00/10/2010	152							C	OPERATOR COMPLAINT
1609331	1	07/05/2016	818	DRIVE	R SEATS					· · · ·	
										(OPERATOR COMPLAINT
1823504	2	11/02/2018	780	R/R DF	RIVER SEAT CL	JSHI	ON				
										(OPERATOR COMPLAINT
1808833	3	05/02/2018	853	REPAIF	RED DRIVER S	EAT					
										(OPERATOR COMPLAINT
864407	1	12/18/2008	787	KNOB	LOCKED OK R	EINS	TALLED.				
4500000	4	07/40/0045	707							(OPERATOR COMPLAINT
1509989	1	07/13/2015	797	DRIVER	SEAT-CK OPI	ERA	FION & LUBRICA	ATED TRACK			
PB0725	2512		R SEAT BELTS				e Count for Sys	tem Code 2512 :	6		Cause-Reason
Work Order # 1516298	Line# 2	<u>Close Date</u> 12/02/2015	Employee# 753		<u>Description of W</u> AT BELT	<u>ork</u>				(OPERATOR COMPLAINT
1510290	2	12/02/2015	755	R/R 3E	AIDELI						SCHEDULED SERVICE
1824837	3	11/15/2018	836	REPAIR	RED DRIVER S	FAT	BELT				
102 1007	Ũ					_, . 1					SCHEDULED SERVICE
1824837	3	11/15/2018	747	REPAIF	RED DRIVER S	EAT	BELT				
											SCHEDULED SERVICE
1304949	3	04/22/2013	781	REPIAF	RED DRIVERS	SEAT	Γ BELT				
										(OPERATOR COMPLAINT
1407207	1	05/29/2014	753	DRIVEF	R SEAT BELTS-	REP	AIRED				
4545074		44/00/00/15	700	DF0--		-				(OPERATOR COMPLAINT
1515274	1	11/03/2015	762	RESET	DRIVER'S SEA	I BE	=L1.				
PB0725	2513		IOR PANELS				e Count for Sys	tem Code 2513 :	1		<u>Cause-Reason</u>
Work Order #			Employee#	_	Description of W						SCHEDULED SERVICE
2014344	5	07/30/2020	849	INTERI	JK SIDE PANE	LBY	SEATS WAS LO	DOSE RESECURED PA	NEL		

		Report	Description: Work Order History by Asset and S	System Code	
					to 9700
10/2/2020					
10/3/2020		<u>Asset# Rang</u>	e: PB0725 to PB0725		
<u>YS Code</u>	<u>SYS Co</u>	ode Description			
2514	HAND	RAILS	Total Line Count for System Code	2514 : 4	Cause-Reason
Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2	04/07/2009	789	REPAIRED FRONT DOOR HANDLE RAIL		
					SCHEDULED SERVICE
2	12/26/2019	828	REPALCE ALT BELT		
					SCHEDULED SERVICE
3	03/02/2009	789	REPAIRED FRONT DOOR GRAB RAIL		
					SCHEDULED SERVICE
5	02/09/2010	795	repaired grab rail		
2517	PASSE	NGER SEAT REPAIR	Total Line Count for System Code	2517 : 1	Cause-Reason
Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
16	10/29/2015	756	SEAT BOTTON		
2518	WHEEL	CHAIR SEAT BELT	Total Line Count for System Code	2518 : 1	Cause-Reason
Line#	Close Date	Employee#	Description of Work		OPERATOR COMPLAINT
2	06/14/2016	753	REMOVE/CLEAN PARTICULATE FILTER-REINSTAL	L	
2519	TRIAN	GLES REPLACE	Total Line Count for System Code	2519 : 4	Cause-Reason
Line#	Close Date	Employee#	Description of Work		SCHEDULED SERVICE
2	04/22/2013	781	REPLCD TRIANGLES		
					SCHEDULED SERVICE
					SCHEDULED SERVICE
6	07/30/2020	849	REPLACED TRIANGLE BOX REMOVED OD BOX AN	ND REPLACED NEW BOX	SCHEDDLED SERVICE
6	07/30/2020	849	REPLACED TRIANGLE BOX REMOVED OD BOX AN	ND REPLACED NEW BOX	SCHEDULED SERVICE
6 4	07/30/2020 08/16/2016	849 820	REPLACED TRIANGLE BOX REMOVED OD BOX AN	ND REPLACED NEW BOX	
-				ND REPLACED NEW BOX	
	YS Code 2514 Line# 2 3 5 2517 Line# 16 2518 Line# 2 2519 Line#	2514 HAND Line# Close Date 2 04/07/2009 2 12/26/2019 3 03/02/2009 5 02/09/2010 2517 PASSE Line# Close Date 16 Close Date 10/29/2015 2518 WHEEI Close Date 2 06/14/2016 2519 TRIANG Line# Close Date 06/14/2016 2519	WO Close Date PAsset# Range2514HAND RAILSLine#Close Date 04/07/2009Employee# 789212/26/2019828303/02/2009789502/09/20107952517PASSENGER SEAT REPAIRLine#Close Date 10/29/2015Employee# 7562518WHEEL CHAIR SEAT BELTLine#Close Date 10/29/2016Employee# 7532519TRIANGLES REPLACE Employee#Line#Close Date 06/14/2016Employee# 753	WO Close Date Range: 12/14/2007 to 08/17/2020 System 10/3/2020 Asset# Range: PB0725 to PB0725 10/3/2020 SYS Code Description Zotal HAND RAILS Total Line Count for System Code Line# Close Date Employee# Description of Work REPAIRED FRONT DOOR HANDLE RAIL 2 12/26/2019 828 REPAIRED FRONT DOOR GRAB RAIL Image: Close Date Image: Close	10/3/2020 Asset# Range: PB0725 to PB0725 YS Code SYS Code Description

			Repor	t Descript	tion: Work O	rder	History by Ass	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	<u>ge:</u>	PB0725	to	PB0725				
BUS# S	SYS Code	SYS Code	Description								
PB0725	2522	BIKE RACI	ĸ		Tota	l Lin	e Count for Syste	em Code 2522 :	9		Cause-Reason
Work Order #	£ Line#	Close Date	Employee#	<u>D</u>	escription of W	ork					ACCIDENT
1012269	1	12/17/2010	759	BIKE RA	CK/ACCIDEN	Γ DAI	MAGE REPAIR			OF	PERATOR COMPLAINT
1213878	1	09/28/2012	756	BIKE RA	CK - REPAIRE	Ð				S	CHEDULED SERVICE
1414078	2	09/29/2014	818	REMOV	ED/REPLACED) BIK	E RACK ARM			O	PERATOR COMPLAINT
1506290	1	04/21/2015	819	BIKE RA	CK-FOUND U	NPLU	IGED				
1506290	2	04/21/2015	819	REWIRE	D BIKE RACK	-OK					
1201797	4	02/14/2012	764	repaired	bike rack						CHEDULED SERVICE
1004802	1	05/19/2010	759	replace ł	nook on bike ra	ck					PERATOR COMPLAINT
1110770	1	12/12/2011	791	BIKE RA	.CK - R&R DAM	/AGE	ED BIKE RACK W	//A NEW ONE			PERATOR COMPLAINT
1312340	1	10/02/2013	781	BIKE RA	CK - REPAIR	BIKE	RACK ARM CUF	RBSIDE		OF	PERATOR COMPLAINT
PB0725	2523	Bumper Re	epair				e Count for Syste	em Code <mark>2523 :</mark>	2		<u>Cause-Reason</u>
Work Order #			Employee#		escription of W					O	PERATOR COMPLAINT
1805620	1	03/24/2018	780	-		all 3	bumpers radjust			S	CHEDULED SERVICE
1826173	1	12/05/2018	780	BUMPE	RREPAIR						
PB0725	2525	Rain Leak					e Count for Syst	em Code <mark>2525</mark> :	2		Cause-Reason
Work Order #			Employee#		escription of W					OF	PERATOR COMPLAINT
909299	2	11/06/2009	759	sealed le	eaking area - dr	ivers	seat area			OF	PERATOR COMPLAINT
1606350	2	05/10/2016	759	SEAL/SE	ECURE ROOF	ARE	AS				
PB0725	2527		NGUISHERS REPI				e Count for Syst	em Code 2527 :	2		Cause-Reason
Work Order #		Close Date	Employee#		escription of W					S	CHEDULED SERVICE
1912061	6	07/02/2019	849				XTINGUISHER			S	CHEDULED SERVICE
1819316	4	09/18/2018	756	REPALC	E FIRE EXTIN	GUIS	SHER				

	Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700	
Print Date:	10/3/202)	Asset# Rar	<u>ige:</u>	PB0725	to	PB0725					
BUS# S	<u>YS Code</u>	SYS Code	Description									
PB0725	2600	BRAKES			Tota	l Lin	e Count for Sys	tem Code 2600 :	8		Cause-Reason	
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE	
1401482	8	02/03/2014	773	SECURE	ED BRAKE PE	DAL	PROTECTIVE C	OVER				
	_									S	CHEDULED SERVICE	
1006475	5	07/14/2010	793	performe	ed brake test					0.5		
1701616	3	01/30/2017	832		PEDAL PAD					OF	PERATOR COMPLAINT	
1701010	3	01/30/2017	032	DRAKE I	FEDAL FAD						PERATOR COMPLAINT	
1900765	9	01/15/2019	823	REMOVI	F FRONT BR		S/HOSES TO RE	EACH KING PIUN		01		
1000100	Ũ	01/10/2010	020							s	CHEDULED SERVICE	
1803295	4	02/21/2018	841	REPLCD	FRONT WHE	EL S	EALBRAKE SH	HOES LOOSE-REPAIRED				
										S	CHEDULED SERVICE	
903401	4	05/20/2009	735	ADJUST	ED RIGHT AN	D LE	FT REAR SHOC	K ABSORBERS				
										OF	PERATOR COMPLAINT	
1605624	3	04/25/2016	732	REPLCD	ROLLER PIN	@BI	RAKE KNOB LE'	VER				
/ • • • • • •	-									OF	PERATOR COMPLAINT	
1807808	2	04/18/2018	832	DRAINE	D WATER FR	JM A	ir fank					

	Report Description: Work Order History by Asset and System Code										
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rang	<u>je:</u>	PB0725	to	PB0725				
BUS#	SYS Code	SYS Cod	e Description								
PB0725	2601	TROUBLI	ESHOOT BRAKES		Tota	l Lin	e Count for Syst	em Code <mark>2601</mark> :	11		<u>Cause-Reason</u>
Work Order #		Close Date	Employee#		escription of W					OF	PERATOR COMPLAINT
1508436	1	06/08/2015	760	TROUB	LESHOOTBRA	KES-	ROAD TEST-NE	EDS LININGS		0.0	
1101701	9	03/01/2011	732		KES SYSTEM					OF	PERATOR COMPLAINT
1101701	9	05/01/2011	152							OF	PERATOR COMPLAINT
1208835	1	06/20/2012	641	troubles	hoot brakes-rea	ar bre	ak low				
										S	CHEDULED SERVICE
1615422	1	10/29/2016	820	T/S BRA	KES						
1713921	1	08/07/2017	818	T/S BRA	VES					OF	PERATOR COMPLAINT
1715921	I	00/07/2017	010	1/3 DRA	ANES					OF	PERATOR COMPLAINT
1616856	2	11/30/2016	818	TROUB	LESHOOT BR	AKES	VISUAL INSPE	ECTIONNPF			
										OF	PERATOR COMPLAINT
1900765	5	01/15/2019	823	BRAKE	INSPECTION						
4000040	2	07/00/0040	C24							OF	PERATOR COMPLAINT
1209916	3	07/06/2012	631	1/5 BRA	NES-LEFTR	EAR		UT OF SLACK ADJ		OF	PERATOR COMPLAINT
1209916	3	07/06/2012	791	T/S BRA	KES - LEFT R	EAR	S-CAM CAME O	UT OF SLACK ADJ		01	
							_			OF	PERATOR COMPLAINT
1418311	3	12/15/2014	752	REPLAC	CE PARKING B	RAKI	ES KNOB				
4007000										OF	PERATOR COMPLAINT
1807808	1	04/18/2018	832	TROUB	LESHOOT BRA	KES					

			Repor	t Descript	tion: Work O	rder H	listory by Asse	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range	e: 1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725				
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB0725	2602	ADJUS	ST BRAKES				Count for Syste	m Code 2602 :	9		<u>Cause-Reason</u>
Work Order #	Line#		Employee#		escription of W					S	CHEDULED SERVICE
908148	6	10/09/2009	789	adjusted	brakes - bad r	/f slack	adjuster			OF	PERATOR COMPLAINT
1704260	2	03/13/2017	773	ADJSUT	ED BRAKES						
										OF	PERATOR COMPLAINT
1209916	4	07/06/2012	631	ADJ BRA	AKES, SLACK	ADJS,	& S-CAMS				
										OF	PERATOR COMPLAINT
1209916	4	07/06/2012	791	ADJ BRA	AKES, SLACK	ADJS,	& S-CAMS				
1000175		07/44/0040	700	11 1 I						S	CHEDULED SERVICE
1006475	4	07/14/2010	793	adjust bra	akes					~	
1002042	0	04/07/0040	704	مانا الماد-						S	CHEDULED SERVICE
1003913	2	04/27/2010	794	Adj Brks						~	PERATOR COMPLAINT
1713921	2	08/07/2017	841					NT BRAKE KING PIUN			
1715921	2	00/07/2017	041						I LAT KING		PERATOR COMPLAINT
1713921	2	08/07/2017	781	RELINE	FRONT BRAK	E-RF	AR BRAKE -FRC	NT BRAKE KING PIUN			
11 10021	2	00/01/2011	701								CHEDULED SERVICE
1007812	8	08/18/2010	789	Adj brake	es						
PB0725	2603	FRON	Γ RELINE	-	Tota	al Line	Count for Syste	m Code 2603 :	8		Cause-Reason
Work Order #	Line#		Employee#		escription of W					OF	PERATOR COMPLAINT
1508436	3	06/08/2015	809	REMVD	FRONT HUB,	R/R F	RONT RELINE				
										OF	PERATOR COMPLAINT
1508436	3	06/08/2015	820	REMVD	FRONT HUB,	R/R F	RONT RELINE				
1710001		00/07/00/-	750							OF	PERATOR COMPLAINT
1713921	3	08/07/2017	756	RELINE	FRONT BRAM	KES					
1000005	0	00/00/0040	705	function 1	kaa aanl-t	fun un te la				OF	PERATOR COMPLAINT
1208835	6	06/20/2012	795	Tront brai	kes complete, t	iront dr	ake service			~	
1208835	6	06/20/2012	789	front brok	kes complete, t	front br	ake service			OF	PERATOR COMPLAINT
1200000	U	00/20/2012	109	nontora	nes complete, l		and set VICE			S	CHEDULED SERVICE
1101570	10	02/22/2011	796	R/R FR	ONT BRAKES	COMP	I FTF (SCAM BI	JSHINGS,SLACK ADJ)		5	
	10		100			5 G Wil	(30, iii, bt			s	CHEDULED SERVICE
1101570	9	02/22/2011	778	R/R FRC	ONT BRAKES \	WORK	IN PROGRESS	(WIP)			
			-			-		· /		S	CHEDULED SERVICE
1101570	9	02/22/2011	799	R/R FRC	ONT BRAKES \	WORK	IN PROGRESS	(WIP)			
								. ,			

			Repor	t Descriptio	n: Work Oı	r <mark>der</mark> I	History by As	set and System Cod	de			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Rar</u>	C C	2/14/2007 PB0725	to to	08/17/2020 PB0725	System Code R	ange:	1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	2604	REAR	RELINE		Tota	ıl Line	e Count for Sys	tem Code 2604 :		14		<u>Cause-Reason</u>
<u>Work Order #</u> 1003913	<u>‡ Line#</u> 6	<u>Close Date</u> 04/27/2010	<u>Employee#</u> 798	<u>Desc</u> Rear reline	cription of W	<u>ork</u>					S	CHEDULED SERVICE
1003913	6	04/27/2010	747	Rear reline							S	CHEDULED SERVICE
2010167	11	06/04/2020	643	REAR BRA	KE APART	NB F	X/S RALE REMO	OVED NEED NEW ON	NE -WIP		S	CHEDULED SERVICE
1101570	11	02/22/2011	793	RELINE RE	AR BRAKE	S					S	CHEDULED SERVICE
1508436	2	06/08/2015	820	R/R REAR I	RELINE						OP	PERATOR COMPLAINT
1508436	2	06/08/2015	809	R/R REAR I	RELINE						OP	PERATOR COMPLAINT
2010167	13	06/04/2020	859	COMPLETE		RAKE	JOB				S	CHEDULED SERVICE
1208835	4	06/20/2012	641	removed &							OP	PERATOR COMPLAINT
1208835	4	06/20/2012	800	removed &							OP	PERATOR COMPLAINT
1208835	5	06/20/2012	788				, road side WIF				OP	PERATOR COMPLAINT
1208835	7	06/20/2012	795								OP	PERATOR COMPLAINT
	-			finish L/R a		-	-				OP	PERATOR COMPLAINT
1208835	7	06/20/2012	789	finish L/R a		-						
2010167	12	06/04/2020	778					ND NEW BEARINGS			S	CHEDULED SERVICE
2010167	12	06/04/2020	874	INSTALLED				ND NEW BEARINGS	AND RA	CE ON L	/H HUB	
PB0725	2605		NG BRAKE	D .			e Count for Sys	tem Code 2605 :		4		Cause-Reason
<u>Work Order #</u> 2009910	<u># Line#</u> 7	<u>Close Date</u> 06/01/2020	<u>Employee#</u> 795	Desc REPLCD P	ription of W ARKING B		E VALVE					
903401	3	05/20/2009	735	R/R/ PARKI	ING BRAKE	AIR '	VALVE AND RE	ADJUSTED KNEEL S	SWITCH			
1108788	2	10/11/2011	752	REPLACE F	PARKING B	RAKE	E KNOB					ERATOR COMPLAINT
1407207	2	05/29/2014	753	R/R PARKII	NG BRAKE	VALV	Έ				OP	PERATOR COMPLAINT

			Report	Description: Worl	k Order	History by Ass	set and System Code		
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ranc</u>	C C	07 to to	08/17/2020 PB0725	System Code Range:	1100	to 9700
BUS# S	YS Code	<u>SYS C</u>	ode Description						
PB0725	2606	BRAK	E CHAMBERS			e Count for Sys	tem Code <mark>2606</mark> :	1	<u>Cause-Reason</u>
<u>Work Order #</u> 2002094	Line# 5	<u>Close Date</u> 02/10/2020	<u>Employee#</u> 797	Description of REPLCD REAR BR		AMBERADJUS	T BRAKES		SCHEDULED SERVICE
PB0725	2607	SLAC	ADJUSTERS FRONT	-	Total Lin	e Count for Sys	tem Code 2607 :	1	Cause-Reason
<u>Work Order #</u> 908148	Line# 7	<u>Close Date</u> 10/09/2009	<u>Employee#</u> 789	<u>Description o</u> repaired r/f slack ad					SCHEDULED SERVICE
PB0725	2612	TROUI	BLESHOOT ABS SYST	EM	Total Lin	e Count for Sys	tem Code <mark>2612</mark> :	1	Cause-Reason
<u>Work Order #</u> 1713023	Line# 2	<u>Close Date</u> 07/21/2017	Employee# 818	<u>Description o</u> t/s abs system	of Work				OPERATOR COMPLAINT
PB0725	2619	BRAK	E TEST			e Count for Sys	tem Code <mark>2619</mark> :	10	Cause-Reason
Work Order #		Close Date	Employee#	Description of					OPERATOR COMPLAINT
1617420	3	12/15/2016	752	PERFORMED BRA	KE IES	I AND INSPECT	ED ALL BRAKE COMPONE	NIS ON LI	FT -NO ISSUES FOUND SCHEDULED SERVICE
1101570	12	02/22/2011	751	BRAKE TEST					
1508436	4	06/08/2015	809	BRAKE TEST					OPERATOR COMPLAINT
1209916	5	07/06/2012	631	BRAKE TESTED O	ĸ				OPERATOR COMPLAINT
1209910	5	0770072012	031	BRARE TESTED O	νrχ.				OPERATOR COMPLAINT
1616856	3	11/30/2016	818	BRAKE TEST					
1819316	12	09/18/2018	753	PERFORMED BRA	KE TES	г			SCHEDULED SERVICE
1010010	12	00/10/2010	100						OPERATOR COMPLAINT
1900765	6	01/15/2019	823	BRAKE TESTPAS	SED				
1208835	9	06/20/2012	795	brake test-passed					OPERATOR COMPLAINT
									OPERATOR COMPLAINT
1208835	9	06/20/2012	789	brake test-passed					SCHEDULED SERVICE
1803295	8	02/21/2018	841	BRAKE TEST					

			Report	t Description: Work Order History by Asset and System Code	
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range:	1100 to 9700
Print Date:	10/3/2020)	Asset# Ran	nge: PB0725 to PB0725	
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB0725	2700	AIR S	YSTEM	Total Line Count for System Code 2700 :	6 <u>Cause-Reason</u>
<u>Work Order </u> 1808346	<u>‡ Line#</u> 6	<u>Close Date</u> 04/26/2018	<u>Employee#</u> 781	Description of Work REPAIRED LOOSE RETARDER VALVE @ACCUMULATOR	SCHEDULED SERVICE
1403701	8	03/17/2014	773	REPLC PRIMARY DRAW L INE CONNECTOR	SCHEDULED SERVICE
1304949	4	04/22/2013	781	DRAIN PRIMARY TANK, ELBOW MISSING	SCHEDULED SERVICE
2002094	9	02/10/2020	797	REAL/RETIGHTEN LEVELING VALVE	SCHEDULED SERVICE
1808346	4	04/26/2018	809	UNCLOGGED WATER TANK DRAIN VALVE	SCHEDULED SERVICE
1414275	2	10/02/2014	809	R/R AIR COMPRESSOR HOSE	OPERATOR COMPLAINT
PB0725	2701	TROU	BLESHOOT AIR SYST	•	9 <u>Cause-Reason</u>
<u>Work Order #</u> 1311045	<u># Line#</u> 1	<u>Close Date</u> 09/05/2013	<u>Employee#</u> 752	Description of Work TS AIR SYS - R/R COMP. HOSE	OPERATOR COMPLAINT
1005233	8	06/02/2010	799	int. lock sol. tis air system	SCHEDULED SERVICE
1414275	1	10/02/2014	809	TS: AIR SYSTEM - FOUND DEFECTIVE A/C HOSE	OPERATOR COMPLAINT
1309669	1	08/12/2013	753	TS AIR SYS - DRAIN AIR TANKS COUPLE TIMES AND BUILDING UP AIF	OPERATOR COMPLAINT R QUICK FOR NOW
1307141	1	06/12/2013	791	TROUBLESHOOT AIR SYSTEM - R/R BUSTED HOSE ON AIR COMPRES	OPERATOR COMPLAINT
1307141 1307141	1 1	06/12/2013 06/12/2013	791 781	TROUBLESHOOT AIR SYSTEM - R/R BUSTED HOSE ON AIR COMPRES	SSOR OPERATOR COMPLAINT
					SSOR OPERATOR COMPLAINT SSOR SCHEDULED SERVICE
1307141	1	06/12/2013	781	TROUBLESHOOT AIR SYSTEM - R/R BUSTED HOSE ON AIR COMPRES	SSOR OPERATOR COMPLAINT SSOR SCHEDULED SERVICE OVERNOR BLOW OPERATOR COMPLAINT

			Repor	t Descrip	tion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	ge:	PB0725	to	PB0725				
BUS# S	SYS Code	<u>SYS Co</u>	ode Description								
PB0725	2702	AIR CO	MPRESSOR REPL		Tot	al Lir	e Count for Syste	em Code 2702 :	3		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>[</u>	Description of V	Vork					MECHANIC DEFECT
1302072	5	02/19/2013	756	COMPL	ETE AIR COM	PRE	SSOR & TEST				
											MECHANIC DEFECT
1302072	3	02/19/2013	797	DIAGNO	DSE-FOUND A	IR CO	OMP COOLANT L	EAK-REPL AIR COMP, WIF	P		
										OF	PERATOR COMPLAINT
1309669	3	08/12/2013	756	R/R CO	MPRESSOR A	ND F	ROAD TEST, OK				
PB0725	2705		IES		Tot	al Lir	e Count for Syste	em Code 2705 :	9		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>C</u>	Description of V	Vork				OF	PERATOR COMPLAINT
1309137	3	07/26/2013	791	R/R BU	STED HOSE C	N All	R COMPRESSOR				
										S	CHEDULED SERVICE
1101570	3	02/22/2011	778	AIR CO	MP LEAKS, R/	R AIF	R COMP HEAD				
										S	CHEDULED SERVICE
1101570	3	02/22/2011	799	AIR CO	MP LEAKS, R/	R AIF	R COMP HEAD				
	-									OF	PERATOR COMPLAINT
2002236	2	02/13/2020	837	REPAIR	R AIR LINE					-	
1410280	2	07/22/2014	820				SE BUS IS READ	W		S	CHEDULED SERVICE
1410289	2	07/22/2014	820	REIVIOV	ED/REPLACE	л нс	SE BUS IS REAL	זנ		0	PERATOR COMPLAINT
1409238	4	07/07/2014	631		COMPRESSO		RHOSE			Uf	
1403230	-	01/01/2014	001				(HOOL			S	CHEDULED SERVICE
1100329	3	01/12/2011	778	REPAIR		@ AI	R COMPRESSOR			0	
	Ũ							-		S	CHEDULED SERVICE
1411404	5	08/11/2014	773	INTAKE	HOSE ON AIF	R CO	MPRESSOR REM	OVED/REPLACED		-	
	-									S	CHEDULED SERVICE
2002094	3	02/10/2020	797	REPLCI	D MAIN AIR LI	INE F	ROM COMPRES	SOR TO PING TANK			

			Report	Description: Work O	rder History by Ass	et and System Code		
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to 9700
Print Date:	10/3/2020	1	Asset# Rang	<u>ge:</u> PB0725	to PB0725			
BUS# S	<u>YS Code</u>	<u>SYS</u>	Code Description					
PB0725	2706		RIER REPL	Tota	al Line Count for Syste	em Code <mark>2706</mark> :	12	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of W	<u>/ork</u>			SCHEDULED SERVICE
1509153	2	06/24/2015	781	R/R AIR DRYER				
1001349	4	02/09/2010	795	r/r/ air drier and purge \	valve			SCHEDULED SERVICE
1001348	4	02/03/2010	195	ini ali ullei allu puige (SCHEDULED SERVICE
1217084	2	12/06/2012	814	r/r drier & purge valve,	redate current			
								SCHEDULED SERVICE
1919185	2	10/21/2019	820	R/R AIR DRYERREI	INSTALLED HOSES, C	CONNECTORS, ETC		
								SCHEDULED SERVICE
1005233	6	06/02/2010	779	air dryer and p valve				
1216000	2	10/10/0010	797	סבטו גום המערה ביי ד				SCHEDULED SERVICE
1316288	2	12/19/2013	191	REPLAIR DRYER FILT	ER AND PURGE VAL	VE		OPERATOR COMPLAINT
1309669	2	08/12/2013	756	R/R DRIER AND PERF	- VALVE NEED'S COM	IPRESSOR		
								SCHEDULED SERVICE
864110	2	12/12/2008	767	CHECKED AND R/R	R AIR DRIER			
								SCHEDULED SERVICE
1502279	6	02/10/2015	752	REPLACE AIR DRIER				
4040007	•	04/04/0047	704					SCHEDULED SERVICE
1618087	3	01/04/2017	781	R/R AIR DRIER				SCHEDULED SERVICE
1808346	7	04/26/2018	781	R/R AIR DRYER				
1000040	,	5 1/20/2010	101					SCHEDULED SERVICE
1106451	3	07/27/2011	797	REPLACE AIR DRYER	R FILTER & PURGE VA	ALVE		
PB0725	2709	AIR P	RESSURE SWITCHES	Tota	al Line Count for Syste	em Code 2709 :	1	<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	Description of W	/ork			OPERATOR COMPLAINT
1616398	3	11/16/2016	820	R/R AIR GOVENOR				
PB0725	2710		PRESS.PROTECTION VA		al Line Count for Syste	em Code <mark>2710</mark> :	2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of W				SCHEDULED SERVICE
1101570	6	02/22/2011	778	REPAIRED LEAK @RE	ETARDER VALVE			SCHEDULED SERVICE
1101570	6	02/22/2011	799	REPAIRED LEAK @RE				SCHEDULED SERVICE

Report Description: Work Order History by Asset and System Code												
			WO Close Dat	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700	
Print Date:	10/3/2020		<u>Asset# Rai</u>	nge:	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS Co</u>	de Description									
PB0725	2716	Replace	Purge Valve		Tota	l Lin	e Count for Syste	m Code <mark>2716 :</mark>	3		Cause-Reason	
Work Order	<u># Line#</u>	Close Date	Employee#	D	escription of W	ork				S	CHEDULED SERVICE	
1509153	3	06/24/2015	781	R/R PUF	RGE VALUE							
										OF	PERATOR COMPLAINT	
1814264	3	07/11/2018	762	R/R PU	RGE VALVEC	CK A	IR SYSTEMOK					
										S	CHEDULED SERVICE	
1919185	3	10/21/2019	820	R/R PU	RGE VALVE							

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date	Trange. 12/14/2007 10 00/11/2020 5 0	to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB0725	2800	ENGINE		Total Line Count for System Code 2800 : 54	<u>Cause-Reason</u>
Work Order			Employee#	Description of Work	OPERATOR COMPLAINT
1213331	4	09/15/2012	786	removed exhaust pressure line cleaned	OPERATOR COMPLAINT
1503962	1	03/09/2015	773	ENGINE - REPAIR WATER LEAK	
					SCHEDULED SERVICE
2010167	6	06/04/2020	643	CHECK MOTOR MOUNT AND TORQUE CENTER BOLT OKTO GO	
					SCHEDULED SERVICE
2010167	7	06/04/2020	643	CHECK AND ENGINE OIL LEAK	
1618087	4	01/04/2017	781	REPLCD BROKEN CLAMP ON TRANS SECURING HYD LINE TO FANMOTOR	SCHEDULED SERVICE
1010007	4	01/07/2017	701		SCHEDULED SERVICE
1819316	10	09/18/2018	753	CHECK UPPER TORQUE ROAD AND IS OK NO PLAY AND ROAD TEST -NO NOISE	
					OPERATOR COMPLAINT
1706689	3	04/21/2017	832	ECM CONNECTORS LOOSESECURE	
4040004	0	00/40/0040	050		OPERATOR COMPLAINT
1916381	8	09/12/2019	853	ADJ VALVES AND INJECTOR ROCKERS WIP	OPERATOR COMPLAINT
1801277	2	01/22/2018	753	DRAIN OIL CLEAR CODE	OFERATOR COMPLAINT
	-	0.,,_0.0			OPERATOR COMPLAINT
1811001	2	06/05/2018	809	RECIEVED PARTS -WIP	
					OPERATOR COMPLAINT
1820092	5	09/14/2018	702	SEALED COMPARTMENT	
1700024	3	01/06/2017	809	R/R THERMOSTAT	OPERATOR COMPLAINT
1700024	3	01/00/2017	009		OPERATOR COMPLAINT
860084	3	07/28/2008	763	R/R EGINE OIL DIP STICK.	
					OPERATOR COMPLAINT
904619	1	06/24/2009	740	ckd engine light exhaust plug and water probe broken	
					OPERATOR COMPLAINT
1605739	5	04/26/2016	799	egr cooler installed refill coolant	
1807590	2	04/17/2018	797	REPALCE 2 5//8 HOSE AND WITH 3FT LONG , HOSE FILL COOLSNT RUN ENGIN	SCHEDULED SERVICE
1007030	2	0-1/17/2010	131	REFALCE 2 0/01100E AND WITH OFF LONG , HOSE THE COOLONT RON ENGIN	SCHEDULED SERVICE
1517191	8	12/09/2015	819	REPAIR LEAK @ROCKER BOX	
				2	OPERATOR COMPLAINT
1617588	1	12/20/2016	832	ENGINE - LEAK COOLANT THRU COOLANT BASE	

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB0725	2800	ENGINE		Total Line Count for System Code 2800 :54	<u>Cause-Reason</u>
<u>Work Order</u> 1511833	<u># Line#</u> 1	<u>Close Date</u> 08/21/2015	<u>Employee#</u> 797	Description of Work ENGINE-CK EXHAUST SYSTEM-FOUND EXH FLEX PIPE CLAMP BROKEN	OPERATOR COMPLAINT
862361	2	10/14/2008	756	CHECK CODES RUN REGEN FILTER NORMAL	OPERATOR COMPLAINT
1811001 1612092	5 2	06/05/2018 08/23/2016	809 828	REPALCED ENGINE SID COVER OIL COOLER , WATER PUMP THERMASTAT REPLC CRANKCASE FILTER & SENSOR	OPERATOR COMPLAINT
1720904	2	11/17/2017	828	REPLCD DPF EXH CLAMP & PRESSURE DIFF TUBE	OPERATOR COMPLAINT
1501112	4	01/22/2015	631	INSTALL NEW OUTLET FOR PARTICULATE FILTER	OPERATOR COMPLAINT
1811001	4	06/05/2018	809	REMOVED SIDE COVER	OPERATOR COMPLAINT
1811258	2 4	06/01/2018	809 762	R/R OIL DIPSTICK CLEANED DEBRIS FROM ACESS COVERSEALED HOLES	OPERATOR COMPLAINT
1814648	2	07/12/2018	832	CLEAN ENGINE	SCHEDULED SERVICE
1101570	2	02/22/2011	735	REPLC FUEL FILTER CAP	SCHEDULED SERVICE
1311323	3	09/17/2013	764	REPL CLAMP ON P/S LINE TO P/S LINES STEERING	OPERATOR COMPLAINT
1916856	3	09/18/2019	797	ROAD TESTFOUND DRIVE SHAFT SHAKINGNEEDS U JOINTS	OPERATOR COMPLAINT
1601317 1714161	3 2	02/01/2016 08/07/2017	752 832	DRAIN OIL AND REFILL R/R AC BELT	OPERATOR COMPLAINT
1806125	2	03/28/2018	762	DRAIN OIL TO LEVELCLEARED CODES	
1213697	1	09/22/2012	765	checked for exahust leak not found	OPERATOR COMPLAINT
1704552	4	03/17/2017	828	ADD 3 QUARTS OF ENGINE OIL	

			Repor	t Description: Work Order History by Asset and System Code	
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to	9700 9700
Print Date:	10/3/202	0	<u>Asset# Rar</u>	nge: PB0725 to PB0725	
<u>BUS#</u>	SYS Code	<u>SYS Code</u>	Description		
PB0725	2800	ENGINE		Total Line Count for System Code 2800 : 54	<u>Cause-Reason</u>
Work Order 1605739	<u># Line#</u> 4	<u>Close Date</u> 04/26/2016	<u>Employee#</u> 799	Description of Work egr cooler reved wip	OPERATOR COMPLAINT
1803295	3	02/21/2018	828	R/R TENSIONER, BELT, IDLER PULLEY & ALT BELT	SCHEDULED SERVICE
					OPERATOR COMPLAINT
859921	2	07/22/2008	787	BUS WOULD ONLY GO LUMPH PULLED INTO A WALMART PERFORM REGEN.	OPERATOR COMPLAINT
1610220	4	07/19/2016	753	DRAIN AND CORRECT OIL LEVEL	
1909412	7	05/21/2019	643	INSPECTCK ENGINE OIL LEAKCORRECT OVERFILLOIL LEAK @P/S PUMPR/F	
1808346	2	04/26/2018	809	R/R AIR RESTRICTION INDICATOR	SCHEDULED SERVICE
1000340	Z	04/20/2018	009		OPERATOR COMPLAINT
1411118	2	08/05/2014	819	CHECK BUS FOR NO POWER STEERING - OIL BY POWER STEERING PUMP - CHECK	
1713622	4	08/01/2017	809	CHANGED OIL ONLY 3 QUARTS	
908192	2	10/12/2009	700	cummins warrenty fuel soienoid	WARRANTY
					OPERATOR COMPLAINT
1714892	2	08/17/2017	832	REAR CONTROL BOX J1939 CONNECTOR WITH ONE PIN DAMAGED, REPAIRED CO	ONNECTOR
	-				OPERATOR COMPLAINT
1804293	2	03/05/2018	781	CHANGED OIL & CLEARED CODE	
1703515	3	03/02/2017	818	MODULE NEEDS TO BE PROGRAMED -WIP	OPERATOR COMPLAINT
	Ũ		0.0		OPERATOR COMPLAINT
1722516	2	12/18/2017	818	DRAINED OIL REPLACED WITH FRESH OIL	
	-				OPERATOR COMPLAINT
1800427	3	01/09/2018	797	REPLACE ENGINE OIL	
1912061	4	07/02/2019	849	REPLACED AIR FILTER AIR RESTRICT INDICATOR	SCHEDULED SERVICE
	•				OPERATOR COMPLAINT
1610979	4	08/03/2016	809	OIL DIPSTICK REPLACED	
					R MECHANICAL BREAKDOWN
860342	1	08/04/2008	710	RAN REGEN.	
2002094	2	02/10/2020	841	REPLCD QUICK DRAIN OIL PLUG	SCHEDULED SERVICE
2002004	2	5211012020	011		

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u> g	
BUS#	SYS Code	<u>SYS Co</u>	de Description	
PB0725	2801	TROUBI	ESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Cause-Reason
Work Order			Employee#	Description of Work OPERATOR COMPLAINT
1610979	1	08/03/2016	809	TROUBLESHOOT ENGINEOIL DIPSTICK O RING OPERATOR COMPLAINT
1721504	1	12/02/2017	773	TROUBLESHOOT ENGINENEEDS REGEN
	•	12,02,2017	110	OPERATOR COMPLAINT
1804641	1	03/09/2018	841	T/S ENGINE ACTIVE CODE 1971 AFTER TREATMENT FUEL INJECTOR N/R
				OPERATOR COMPLAINT
1504918	1	03/24/2015	756	TS ENGINE: SCAN ECM NEED'S REGEN
1612645	1	09/07/2016	762	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-FOUND INACTIVE CODES2639,0143CKD OIL LEVEL HIGH
1012040	I	03/01/2010	102	OPERATOR COMPLAINT
1513200	1	09/22/2015	828	TROUBLESHOOT ENGINE-PARTICULATE FILTERS CLOGGED
				OPERATOR COMPLAINT
1714892	1	08/17/2017	832	TROUBLESHOOT ENGINE
1715306	1	09/01/2017	820	T/S ENIGNE SCHEDULED SERVICE
1715500	I	09/01/2017	020	SCHEDULED SERVICE
1406357	2	05/12/2014	767	TS ENGINE-CK DIFFUSER
				OPERATOR COMPLAINT
1811258	1	06/01/2018	809	TROUBLESHOOT ENGINEOIL RIFLE CODEFOUND BROKEN DIPSTICKREGEN CODE
4040050	4	00/10/0010	707	
1916856	1	09/18/2019	797	TROUBLESHOOT ENGINEFOUND PARTICULATE FILTER OPERATOR COMPLAINT
1107736	2	09/07/2011	797	DIAGNOSE CODES 1921
				OPERATOR COMPLAINT
1801277	1	01/22/2018	753	T/S ENGINE
4400400		00/07/00/	750	
1108402	1	09/27/2011	756	T/S ENG - ACTIVE CODE-PRESSURE D.F SENSOR-FILTERS PLUGGED UP-NEED CLEANING OPERATOR COMPLAINT
1719124	1	10/25/2017	797	T/S ENGIE
	•			OPERATOR COMPLAINT
1111053	2	12/27/2011	787	inspect/diagnose engine
				OPERATOR COMPLAINT
1713093	1	07/24/2017	820	T/S ENGINE
1400794	1	01/21/2014	797	OPERATOR COMPLAINT TROUBLESHOOT ENGINE-DIAGNOSE CODE 1921-PARTICULATE FILTER
1700104	I	51/21/2017	101	

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range: 1100	to 9700
Print Date:	10/3/202	0	<u>Asset# Ran</u>	ge: PB0725 to PB0725	
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description		
PB0725	2801		LESHOOT ENGINE	Total Line Count for System Code 2801 :173	Cause-Reason
Work Order #	Line#		Employee#	Description of Work	OPERATOR COMPLAINT
1507379	2	05/14/2015	753	TROUBLESHOOT ENGINE-REGEN CODES	OPERATOR COMPLAINT
1701278	1	01/27/2017	829	T/S ENGINE	
	·	0 11/2011	020		OPERATOR COMPLAINT
1701588	1	01/30/2017	797	TROUBELSHOOT ENGINEFOUND CODE 1981 & 2636/PARTICULATE FILTER	
					OPERATOR COMPLAINT
1612078	1	08/23/2016	752	TROUBLESHOOT ENGINENEEDS REGEN	
4000000		04/00/0040			SCHEDULED SERVICE
1806633	1	04/06/2018	832	T/S ENGINE	OPERATOR COMPLAINT
1803993	1	02/28/2018	756	T/S ENGINE SCAN ECM INACTIVE CODE OIL RIFEL 280 COUNTS	UPERATUR UUWPLAINT
1000000		52,20,2010	,		OPERATOR COMPLAINT
1811378	1	06/01/2018	832	TROUBLESHOOT ENGINE ACTIVE CODE FOR AFTREATMENT DIFF SENSOR N	
					OPERATOR COMPLAINT
2003499	3	03/02/2020	837	FREQUENT REGENSPARTIC FILTERS NEEDEDNISPOOWIP	
	_				OPERATOR COMPLAINT
1500711	2	01/15/2015	791	CLEAR INACTIVE CODE - CODE 1981 FILTER CLOGGED NEEDS TO BE CLEANE	
1514635	1	10/19/2015	762	T/S ENGINE- ACTIVE CODE FOR PARTICULATED FILTER - RESET SYS	SCHEDULED SERVICE
1014000		10/13/2013	102	The Engine Active CODE FORTAR TOOLATED HETER TREDET OF	OPERATOR COMPLAINT
1714161	1	08/07/2017	832	TROUBLESHOOT ENGINENEEDS REGEN	
					OPERATOR COMPLAINT
1714320	1	08/10/2017	820	TROUBLESHOOT ENGINELIGHT ON FOR REGEN & LOW CHARGE	
					OPERATOR COMPLAINT
1701848	1	02/02/2017	752	T/S ENGINE	
1810589	3	05/22/2018	797	NEEDS DEFECTED PRESSURE TUBE AND SENSOR	OPERATOR COMPLAINT
1010309	5	03/22/2010	191	NEEDS DEI EGTED FRESSORE TODE AND SENSOR	OPERATOR COMPLAINT
1711675	1	07/05/2017	841	T/S ENGINE -ACTIVE CODE 0241 -NEEDS ECM	
			-		OPERATOR COMPLAINT
1802792	1	02/13/2018	820	T/S ENGINE -FOUND ACTIVE CODE FOR OIL RIFFLE -FOUND OVER FLUID	
					OPERATOR COMPLAINT
1711304	1	06/28/2017	832	TROUBLESHOOT ENGINESWAP W/0723	
1510550	1	00/20/2015	760	T/S ENGINE - ACTIVE CODE FOR PARTICULATED FILTER.	OPERATOR COMPLAINT
1513553	1	09/30/2015	762	1/3 ENGINE - ACTIVE CODE FOR PARTICULATED FILTER.	

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u> e	•	to 9700
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS C</u>	ode Description		
PB0725	2801	TROUE	BLESHOOT ENGINE	Total Line Count for System Code 2801 :173	Cause-Reason
Work Order		Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1504186	1	03/12/2015	791	TS ENGINE: REGEN NEEDED	OPERATOR COMPLAINT
1002055	4	03/03/2010	747	Trouble shoot	
		00,00,2010			OPERATOR COMPLAINT
1601252	1	02/01/2016	809	TROUBLESHOOT ENGINE-SCAN ECM 2639REGEN CODE	
					OPERATOR COMPLAINT
1705713	1	04/08/2017	781	T/S ENGINE -NEED REGEN	
1501112	2	01/22/2015	752	FOUND CODE FOR HIGH TEMP SENSOR, FITTING WAS BROKEN TRY TO REP	
1001112	2	01/22/2010	152	TOOND ODDET ON THOM TENH SENSOR, FITTING WAS DROKEN INT TO REP	
1501112	2	01/22/2015	809	FOUND CODE FOR HIGH TEMP SENSOR, FITTING WAS BROKEN TRY TO REP	
					OPERATOR COMPLAINT
1411233	2	08/07/2014	752	FOUND CODE FOR REGEN	
					OPERATOR COMPLAINT
1110617	2	12/07/2011	778	troubleshoot engine, active corde for particulate filter, cleared all codes	
1005233	9	06/02/2010	799	DFC 2638 sytem check NTF	SCHEDULED SERVICE
1000200	Ũ	00,02,2010	100		SCHEDULED SERVICE
1606280	1	05/06/2016	752	T/S ENGINE NEED TO BE REGEN	
					OPERATOR COMPLAINT
1607821	3	06/06/2016	832	TSHOOT ACTIVE CODESRESET PARAMETERSERASE CODES	
1010606	0	00/00/0040	756	TRIED TO REGEN - NEEDS FILTERS	OPERATOR COMPLAINT
1212636	2	08/28/2012	00 /	INIED IO REGEN - NEEDO FILIERO	OPERATOR COMPLAINT
1804029	1	02/28/2018	818	TROUBLESHOOT ENGINEREGEN BUSUNABLE TO CLEAR CODES	
					SCHEDULED SERVICE
1804388	1	03/07/2018	756	T/S ENGINE-SCAN ECM NO CODES PERFORM TEST PASS	
	_				OPERATOR COMPLAINT
1104137	2	05/12/2011	762	LAPTOP SHOWS ACTIVE CODES 1921 & 2639	
1612092	1	08/23/2016	828	TROUBLESHOOT ENGINECRANKCASE PRESSURE IS ABOVE NORMAL RANG	OPERATOR COMPLAINT
1012032	1	0012012010	020		SCHEDULED SERVICE
1716555	1	09/21/2017	809	TROUBLESHOOT ENGINE - SCAN ECM FOR CODES, NO COMMUNICATION J1	
					OPERATOR COMPLAINT
1701908	1	02/03/2017	841	TROUBLESHOOT ENGINEEXCESSIVE DIESEL IN OILOIL RIFLE	

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	נ	WO Close Date <u>Asset# Ranc</u>	Trange. 12/14/2007 to 00/17/2020 5 0	to 9700
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description		
PB0725	2801	TROU	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 173	Cause-Reason
Work Order 1617609	<u># Line#</u> 6	<u>Close Date</u> 12/22/2016	Employee# 809	<u>Description of Work</u> TROUBLESHOOT ENGINESCAN ECMCODE 0555	OPERATOR COMPLAINT
1011000	0	12/22/2010	000		OPERATOR COMPLAINT
1812704	1	06/19/2018	841	TS ENGINE -REGEN LIGHT	
1813119	3	06/21/2018	752	REPLCD OIL PRESSURESWITCHREPAIR BROKEN FITTING	OPERATOR COMPLAINT
1013119	5	00/21/2010	152		OPERATOR COMPLAINT
1610924	1	08/02/2016	786	TROUBLESHOOT ENGINE1981 ACTIVE	
1807838	1	04/19/2018	809	TROUBLESHOOT ENGINESCAN ECM/ACTIVE DEFECTIVE ENGINE CAMSHAFT	OPERATOR COMPLAINT
1007050		04/13/2010	009	TROUBLESHOUT ENGINESCAN ECW/ACTIVE DELECTIVE ENGINE CAWSHALL	OPERATOR COMPLAINT
1510677	2	07/28/2015	764	FOUND CODES FOR INJECTOR #4 BAD	
1518115	3	12/29/2015	809	T/S ENGINE	OPERATOR COMPLAINT
1310113	5	12/29/2013	009	1/3 ENGINE	OPERATOR COMPLAINT
1309023	2	07/23/2013	631	TS CK ENGIEN CODES-CLEARED ALL INACTIVE CODES	
1513770	1	10/03/2015	819	t/s engine	OPERATOR COMPLAINT
1313770		10/03/2013	019		OPERATOR COMPLAINT
854903	2	02/08/2008	778	CKD ENGINE N.P.F. AND NO COOLANT LEAK	
1508208	2	06/03/2015	819	TROUBLESHOOT ENGINE-FOUND BUS NEEDS REGEN	OPERATOR COMPLAINT
1000200	2	00/00/2010	610	ROBLEROT ENGINE-FOUND BUS NEEDS REGEN	OPERATOR COMPLAINT
1500874	2	01/20/2015	786	TROUBLESHOOT ENGINE-1921 ACTIVE	
1108143	1	09/21/2011	753	ts engine, codes present, performed regen,filters need cleaning	OPERATOR COMPLAINT
1100143		0012 1120 I I	100	to engine, ordes present, performed regen, inters need dearing	OPERATOR COMPLAINT
907695	1	09/29/2009	778	ckd engine - active codes 2638-1691-2637- and 1883	
1107343	2	08/24/2011	758	TS ENGINE-REGENED, CLEANED CODES	OPERATOR COMPLAINT
1107040	2	0012712011	150	TO ENGINE NEGENED, GLEANED GODEG	OPERATOR COMPLAINT
1803993	2	02/28/2018	756	TOP OFF OIL WASHER	
1916381	1	09/12/2019	853	T*/S ENGINE -ROCKER BOX LEAKING COOLING FAN HYDROLIC PUMP LEAKING	OPERATOR COMPLAINT
1910001		00/12/2013	000		OPERATOR COMPLAINT
1213331	2	09/15/2012	786	t/s engine found #2638 active	

			Report	Description: Work Order History by Asset and System Code	
Drint Data	10/3/2020		WO Close Date		to 9700
Print Date:		-	Asset# Rang	<u>ie:</u> PB0725 to PB0725	
	SYS Code		e Description		
PB0725	2801		ESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Description of Work M	Cause-Reason AJOR MECHANICAL BREAKDOWN
<u>Work Order #</u> 863155	<u># Line#</u> 3	<u>Close Date</u> 11/03/2008	<u>Employee#</u> 786	TROUBLE SHOOT ENGINE. FOUND ACTIVE CODE FAN EGR CURCUIT.	
1916381	4	09/12/2019	853	ADJ VALVE AND INJECTOR CLEARANCE REPLACE VALVE COVER GASKET	OPERATOR COMPLAINT
4545040	4	11/10/0015	010		OPERATOR COMPLAINT
1515813	1	11/10/2015	819	TROUBLESHOOT ENGINE-NO CODES	OPERATOR COMPLAINT
1709258	4	05/30/2017	756	CHECK FOR CODES THAT ARE INACTIVE	
					OPERATOR COMPLAINT
1720661	1	11/15/2017	832	TROUBLESHOOT ENGINE	
1707286	2	05/02/2017	818	T/S ENGINE -1977 INACRIVE CODE -AFTER TEST DRIVE CODE REPMAINED IN	
1101200	2	05/02/2017	010	1/3 ENGINE - 1977 INACKIVE CODE -AFTER TEXTED DAVE CODE RELIVIAIRED IN	OPERATOR COMPLAINT
904619	3	06/24/2009	740	active 2632 will not regen	
					OPERATOR COMPLAINT
1601155	1	02/01/2016	791	TROUBLESHOOT ENGINE-	OPERATOR COMPLAINT
1506561	2	04/27/2015	797	TROUBLESHOOT ENGINE-FOUND 1921 CODE-PARTICULATE FILTER	UPERATUR CUIVIFLAINT
		•			OPERATOR COMPLAINT
1716852	1	10/06/2017	820	TROUBLESHOOT ENGINE- FOUND CODE FOR REGEN	
007055	1	00/00/0000	707		OPERATOR COMPLAINT
907855	1	09/29/2009	787	ckd engine light codes 1921 - 1883	SCHEDULED SERVICE
1401482	10	02/03/2014	773	TROUBLESHOOT ENGINE-NO ALARMS-OK	
					OPERATOR COMPLAINT
1722516	1	12/18/2017	818	T/S ENGINE	
901905	2	04/06/2009	789	CKD ENGINE RAN LAPTOP CLEARED CODES	OPERATOR COMPLAINT
301300	2	04/00/2003	103		OPERATOR COMPLAINT
1401363	1	01/31/2014	752	TROUBLESHOOT ENGINE-ACTIVE CODE FOR REGEN	
					OPERATOR COMPLAINT
1721609	1	12/02/2017	841	TROUBLESHOOT ENGINEENGINE OIL RIFFLE	OPERATOR COMPLAINT
2008992	4	05/18/2020	799	TROUBLESHOOT ENGINE DTC 1981 DPF	
					OPERATOR COMPLAINT
1101701	2	03/01/2011	732	TS ENGINE	

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/202	0	Asset# Ran	nge: PB0725 to PB0725
BUS#	SYS Code	<u>SYS C</u>	ode Description	
PB0725	2801	TROUI	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Cause-Reason
<u>Work Order #</u> 1705550	<u>Line#</u> 1	<u>Close Date</u> 04/03/2017	Employee# 828	Description of Work SCHEDULED SERVICE T/S ENGINE
1100000		01/00/2011	020	OPERATOR COMPLAINT
1501629	2	01/29/2015	752	FOUND CODE FOR REGEN
1722924	1	12/22/2017	832	T/S ENGINE OPERATOR COMPLAINT
				OPERATOR COMPLAINT
901557	2	03/27/2009	796	LOOKS LIKE POSSIBLE COOLANT OIL LEAK COMING FROM RADIATOR / FAN AREA OPERATOR COMPLAINT
1820092	3	09/14/2018	762	TROUBLESHOOT ENGINEREMVD SEATS & ENGINE COVERFOUND HOLES
				OPERATOR COMPLAINT
1818123	5	08/20/2018	822	TROUBLESHOOT ENGINE OPERATOR COMPLAINT
1409238	2	07/07/2014	631	TROUBLESHOOT ENGINE ACTIVE-CODE FOR PARTICULATE FILTER
1010110		0.010.110.010	750	
1813119	1	06/21/2018	752	TROUBLESHOOT ENGINECK FOR CODE OIL RIFLENEEDS OIL CHANGE & OIL PRESSURE SWITCH OPERATOR COMPLAINT
1414409	1	10/03/2014	752	TS ENGINE - NEED INJECTION #4
4440444	4	44/40/2044	040	SCHEDULED SERVICE
1416414	4	11/10/2014	818	CLEANED ON AND AROUND OIL PRESSURE SWITCH DRIED WITH AIR RAN BUS CHECKED FOR LEAK OPERATOR COMPLAINT
1706644	1	04/19/2017	832	T/S ENGINE
1705245	2	03/29/2017	797	DIAG ENGINE CODE
1705245	Z	03/29/2017	191	DIAG ENGINE CODE OPERATOR COMPLAINT
908405	2	10/21/2009	795	ckd engine 4 codes requires filter to be cleaned
1108264	1	09/23/2011	767	SCHEDULED SERVICE T/S ENG - FOUN ACTIVE CODES - 1981, 1921, 2639 - SHOW DIFFERENTIAL PRESSURE SENSOR FAIL-I
1100204	'	00/20/2011	101	SCHEDULED SERVICE
1108264	1	09/23/2011	753	T/S ENG - FOUN ACTIVE CODES - 1981, 1921, 2639 - SHOW DIFFERENTIAL PRESSURE SENSOR FAIL-
1714633	1	08/23/2017	797	OPERATOR COMPLAINT TROUBLESHOOT ENGINE - PARTICULATE FILTER
				OPERATOR COMPLAINT
1103520	2	04/21/2011	762	T/S ENG & FOUND PARTICULATED FILTER LIIGHT AND CHK ENG LIGHTS ON
1908907	1	05/15/2019	854	OPERATOR COMPLAINT TROUBLESHOOT ENGINENEEDS REGEN CLEAR CODES
	-			

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/202	D	Asset# Rang	ge: PB0725 to PB0725
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description	
PB0725	2801	TROUE	BLESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Cause-Reason
Work Order			Employee#	Description of Work OPERATOR COMPLAINT
1716193	3	09/13/2017	756	HAS J1939 PROBLEM HAVE NOT FOUND PROBLEM (WIP) OPERATOR COMPLAINT
1106058	3	07/14/2011	753	CHK BUS FOUND REGEN CODES, RESET FILTER MAINTENANCE
				OPERATOR COMPLAINT
1709709	3	06/05/2017	797	CHECK TRANS
1511621	1	08/19/2015	818	t/s engine
1011021		50/10/2010	010	OPERATOR COMPLAINT
1706529	1	04/19/2017	832	T/S ENGINE
				OPERATOR COMPLAINT
907483	2	09/22/2009	787	found 3 codes 1921,1981, 1883 all active OPERATOR COMPLAINT
1610924	6	08/02/2016	822	TROUBLESHOOT ENGINEINSPECT ENGINE OIL LEAKCLASS I FRONT COVER
				OPERATOR COMPLAINT
1517801	4	12/22/2015	828	performed cylinder cut out test
1810075	1	05/14/2018	764	OPERATOR COMPLAINT T/S ENGINE -MOTOR WASH ENGINE FOUND WATER LEAK BY WASHER FILTER HOUSING
1010075	I	03/14/2010	704	1/3 ENGINE -MOTOR WASH ENGINE FOUND WATER LEAK BT WASHER FILTER HOUSING OPERATOR COMPLAINT
1104501	1	05/24/2011	751	ts engine, regen light on, fuel shutoff solenoid NR
				OPERATOR COMPLAINT
1306264	1	05/21/2013	752	TROUBLESHOOT ENGINE - FOUND CODE FOR REGEN
1720904	1	11/17/2017	828	OPERATOR COMPLAINT TROUBLESHOOT ENGINENEEDS DPF REPLCMNT EXH CLAMP & DIFF PRESSURE TUBE
	-			OPERATOR COMPLAINT
1810994	1	05/30/2018	841	T/S ENGIINE -REGEN INDICATOR LIGHT ON
1511100	4	10/00/2015	940	
1514100	1	10/09/2015	819	TROUBLESHOOT ENGINE-REGEN NEEDED OPERATOR COMPLAINT
864568	2	12/22/2008	770	CK FLUIDS REGEN
				OPERATOR COMPLAINT
1701616	1	01/30/2017	832	T/S ENGINE
1700578	1	01/17/2017	818	T/S ENGINE OPERATOR COMPLAINT
	•	2	510	OPERATOR COMPLAINT
1713539	1	08/02/2017	773	T/S ENGINE -INACTIVE CODES 1117-2639-0241-0143-CODES ARE CLEARED

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>		to 9700
BUS#	<u>SYS Code</u>	SYS Code	Description		
PB0725	2801	TROUBLE	SHOOT ENGINE	Total Line Count for System Code 2801 : 173	<u>Cause-Reason</u>
Work Order			Employee#	<u>Description of Work</u> T/S ENGINE	OPERATOR COMPLAINT
1701833	1	02/02/2017	818	1/3 ENGINE	OPERATOR COMPLAINT
1711675	2	07/05/2017	756	FOUNSD JH1939 CONNECTOR BAD	
					OPERATOR COMPLAINT
1719431	1	11/02/2017	762	T/S ENGINE	
4000000	4	00/44/0040	750		
1608333	1	06/14/2016	753	TROUBLESHOOT ENGINEFOUND INACTIVE REGEN CODES-PERFORM REGEN	SCHEDULED SERVICE
1411670	1	08/25/2014	797	TS ENGINE - DIAGNOSE ENG FOUND NO INJECTOR SORTED/NEED REGEN	SCHEDOLLD SERVICE
					OPERATOR COMPLAINT
1701709	1	02/03/2017	818	T/S ENGINE -ACTIVE CODE 2936 AFTER TREATMENT PARTICULATE FILTER LE	AST SEVERE
					SCHEDULED SERVICE
1803295	6	02/21/2018	841	SHOOT ABOVE NORMALLEAST SEVERE	
1709683	1	06/05/2017	752	TROUBLESHOOT ENGINEFOUND CODE FOR BAD DOZER	OPERATOR COMPLAINT
1100000	·	00/00/2011	102		OPERATOR COMPLAINT
1804293	1	03/05/2018	781	TROUBLESHOOT ENGINECK CODE FOR OIL RIFLE	
					OPERATOR COMPLAINT
1722336	1	12/12/2017	832	T/S ENGINE	
910764	2	12/30/2009	751	trouble shoot engine	OPERATOR COMPLAINT
910704	Z	12/30/2009	751		OPERATOR COMPLAINT
1500830	1	01/16/2015	805	t/s engien	
					OPERATOR COMPLAINT
1800079	1	01/04/2018	756	TROUBLESHOOT ENGINESCAN ECMNO CODES FOUNDFAST IDLE OFF	
1010001	4	06/25/2010	750		
1813201	I	06/25/2018	752	TROUBLESHOOT ENGINENEED TO CK INJECTOR #2 & REPLCD EXH PRESSU	OPERATOR COMPLAINT
1504234	1	03/23/2015	809	TS ENGINE: SCAN ECM FOR CODES - NO CODES DETECTED IN THE ECM - FOU	
	-				OPERATOR COMPLAINT
1110931	2	12/20/2011	756	T/S ENGINE - SCAN ECM-ACTIVE CODE - WILL NOT REGEN	
		/ /			OPERATOR COMPLAINT
1607821	1	06/06/2016	819	TROUBLESHOOT ENGINEREGEN NEEDED	
1611959	1	08/23/2016	797	TROUBLESHOOT ENGINEDIAGNOSE1981 PARTICULATE FLTER	OPERATOR COMPLAINT
1011303	1	5512012010	101		

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/2020	0	Asset# Rang	ge: PB0725 to PB0725
<u>BUS#</u> S	<u>YS Code</u>	<u>SYS Co</u>	de Description	
PB0725	2801	TROUB	LESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Cause-Reason
<u>Work Order #</u> 1510765	Line# 1	<u>Close Date</u> 07/29/2015	Employee# 819	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ENGINE-REGEN NEEDED
1005417	2	06/08/2010	770	OPERATOR COMPLAINT RESET SCAM ECM
1802256	1	02/06/2018	820	OPERATOR COMPLAINT T/S ENGINE -FOUND INACTIVE CODE FOR OIL RIFFLE ,DRAIN OIL RR OIL
1002200	•	02,00,2010	020	OPERATOR COMPLAINT
1806125	1	03/28/2018	762	TROUBLESHOOT ENGINECKD CODESFOUND 475 COUNTS FOR OIL RIFLEOIL LEVEL TOO HIGH OPERATOR COMPLAINT
1710091	3	06/09/2017	756	CLEAN CONNECTORS
1800676	1	01/16/2018	820	OPERATOR COMPLAINT TROUBLESHOOT ENGINEINACTIVE CODE FOR OIL RIFFLEFOUND OVERFILL
1611152	1	08/08/2016	832	TROUBLESHOOT ENGINE
	-			OPERATOR COMPLAINT
1722805	1	12/19/2017	797	T/S ENGINE
1107819	1	09/09/2011	800	OPERATOR COMPLETED AND PARKED
1311540	2	09/17/2013	756	OPERATOR COMPLAINT SCAN ECM, LOW OIL PRESSURE DUE TO OIL LEAK AT HYDRLIC PUMP TO ENGINE BLOCK.
1917163	1	09/18/2019	799	OPERATOR COMPLAINT TROUBLESHOOT ENGINECYLINDER #3 NR
1605959	1	04/28/2016	819	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLFIND CODE FOR OIL RIFLE
1404770	1	04/11/2014	756	T/S ENGINE
	-			OPERATOR COMPLAINT
1707787	1	05/08/2017	828	T/S ENGINE -NEEDS REGEN OPERATOR COMPLAINT
1804890	4	03/15/2018	828	FOUND CODE FOR AFTER TREATMENT INJECTOR HIGH RESISTANCE BUT WHEN INJCTOR PLUG # OPERATOR COMPLAINT
1720506	1	11/15/2017	781	TROUBLESHOOT ENGINECODE FOR REGEN SCHEDULED SERVICE
1707363	1	05/02/2017	797	T/S ENGINE -DIAG ENGINE PARTICULATE FILTER
1507883	2	05/27/2015	797	OPERATOR COMPLAINT diag code 1921,2636,1831particulate filter

rint Date:	10/3/2020)	WO Close Date Asset# Ran		
BUS#	SYS Code	<u>SYS Co</u>	de Description		
PB0725	2801	TROUB	LESHOOT ENGINE	Total Line Count for System Code 2801 : 173 Cause-Reaso	<u>1</u>
Work Order a 1701755	<u># Line#</u> 3	<u>Close Date</u> 02/02/2017	<u>Employee#</u> 756	Description of Work OPERATOR COMPI ACTIVE EXHAUST PRESSUE SENSOR OPERATOR COMPI	AINT
1610220	3	07/19/2016	753	T/S ENGINE OVERFILL	
1416991	1	11/20/2014	752	OPERATOR COMPI TS ENGINE: FOUND CODE FOR REGEN	
1713023	1	07/21/2017	818	t/s engine	
1719886	1	11/04/2017	841	OPERATOR COMPI TROUBLESHOOT ENGINEACTIVE CODE 1921DIFF PRESSURE ABOVE LEVEL	
1606350	1	05/10/2016	800	OPERATOR COMPI TROUBLESHOOT ENGINEPERFORM REGEN, CLEAR CODES	
1909601	3	05/24/2019	799	OPERATOR COMPI TSHOOT ENGINE #1 FUEL INJECTOR	
1804890	1	03/15/2018	773	T/S ENGINE OPERATOR COMPI	
1915536	3	08/30/2019	29	T/S ENGINE OPERATOR COMPI	
1011844	5	12/07/2010	753	SCHEDULED SER MAKE REGEN & RPLC THE 1ST PARTICULAR FILTER SENSOR-AFTER SEVERAL REGEN AND RESE	ſS
1906312	3	04/04/2019	752	OPERATOR COMPI TROUBLESHOOT ENGINENEEDS REGEN	AINT
PB0725	2803	NO STA		Total Line Count for System Code 2803 : 7 Cause-Reason	
<u>Work Order a</u> 904626	<u># Line#</u> 2	<u>Close Date</u> 06/24/2009	Employee# 747	Description of Work SCHEDULED SER no start -lights left on - jump started charged batteries ,ok	
904756	1	07/02/2009	795	MECHANIC DEFE ckd batteries lower battery is bad OPERATOR COMPI	
908192	1	10/12/2009	770	scanned ecm active code for fuel solenoid - tap solenoid to get bus in shop - ckd voltage to solenoid - no pro OPERATOR COMPI	ble
1821101	1	09/27/2018	837	NO STARTJUMP STARTALT NOT CHARGINGBATTERIES NOT HOLDING CHARGE OPERATOR COMPI	
1012297	1	12/20/2010	770	NO START OPERATOR COMPL	
2008992	1	05/18/2020	799	NO STARTOUT OFF GASREFUEL ED	
2007111	1	04/21/2020	823	NO START OPERATOR COMPI	AINT

Report Description: Work Order History by Asset and System Code											
			WO Close Dat	te Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020		<u>Asset# Ra</u>	nge:	PB0725	to	PB0725				
BUS# SY	<u>/S Code</u>	<u>SYS Code I</u>	Description								
PB0725	2804	STALLING			Tota	l Lin	e Count for Sys	tem Code <mark>2804</mark> :	2		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				OF	PERATOR COMPLAINT
1916381	5	09/12/2019	853	REPLAC	CE TURBO INLE	ET H	IOSE				
										OF	PERATOR COMPLAINT
1609890	1	07/14/2016	791	STALLIN	NGPUSH BUS	FR	OMFUEL ISLE T	O SHOP			
PB0725	2806	ENGINE TU	NE UP		Tota	l Lin	e Count for Sys	tem Code 2806 :	1		<u>Cause-Reason</u>
Work Order #	Line#	Close Date	Employee#	<u>D</u>	escription of W	ork				OF	PERATOR COMPLAINT
1813201	3	06/25/2018	752	ADJUST	INJECTOR #2						

			Repor	t Descrip	tion: Work O	der	History by Ass	et and System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range	e: 1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ge:	PB0725	to	PB0725				
BUS#	SYS Code	SYS C	ode Description								
PB0725	2807	INJECT	TORS REPL		Tota	l Lin	e Count for Syst	em Code <mark>2807</mark> :	15		Cause-Reason
Work Order #		Close Date	Employee#		Description of W					OF	PERATOR COMPLAINT
1504999	1	03/25/2015	756		ORS REPL - R/	R #6	INJECTOR			OF	PERATOR COMPLAINT
1909601	4	05/24/2019	799		EL INJECTOR					OF	PERATOR COMPLAINT
1517801	5	12/22/2015	756	r/r #3 ar	nd #4					OF	PERATOR COMPLAINT
1812142	6	06/14/2018	797				DJUST VALVES			OF	PERATOR COMPLAINT
1414409	2	10/03/2014	752		CE INJECTOR #					OF	PERATOR COMPLAINT
1411670	6	08/25/2014	797				- STILL SAME P	ROBLEM NEEDS A ECM	1	S	CHEDULED SERVICE
1316288	4	12/19/2013	797	REPL N	O 6 INJECTOR					OF	PERATOR COMPLAINT
1510677	3	07/28/2015	818	R/R #4	INJECTOR & C	LEAF	RED ALL CODES	S.		OF	PERATOR COMPLAINT
1104137	4	05/12/2011	797	CHKD 8	& REPLACED #	2 INJ	& ADJ VALVES			OF	PERATOR COMPLAINT
1917163	2	09/18/2019	838	R/R #3	INJECTOR & H	ARN	ESS			OF	PERATOR COMPLAINT
1411670	2	08/25/2014	797	REPLA	CE INJECTOR//	۹DJL	JST VALVES. EN	IG STILL NO ONE INJEC	TOR MISTING		PERATOR COMPLAINT
1417688	1	12/03/2014	752	INJECT	ORS REPL - R/	R IN	JECTION #6			S	CHEDULED SERVICE
1515129	13	10/29/2015	809	R/R CY	L. FIVE INJECT	OR				OF	PERATOR COMPLAINT
1517801	3	12/22/2015	828	repalkce	e injectors #2 ar	id #6				OF	PERATOR COMPLAINT
1606822	3	05/16/2016	797	REPLC	#4 INJECTOR						
PB0725	2810		TER REPL				e Count for Syst	em Code <mark>2810 :</mark>	1		Cause-Reason
<u>Work Order #</u> 855305	<u># Line#</u> 2	<u>Close Date</u> 02/14/2008	Employee# 767		Description of W CED A/C FILTE		EPLACED A/C FI	LTER		S	CHEDULED SERVICE

			Repor	t Descrip	tion: Work	Order	History by	Asset and System	m Code			
			WO Close Date	e Range:	12/14/2007	r to	08/17/2020	System C	ode Range:	1100	to	9700
Print Date:	10/3/2020	D	<u>Asset# Ran</u>	<u>ge:</u>	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	2811	EXHAU	JST SYSTEM REP				Count for S	system Code <mark>2811</mark>	:	14		<u>Cause-Reason</u>
<u>Work Order</u> 908148	<u># Line#</u> 12	<u>Close Date</u> 10/09/2009	<u>Employee#</u> 789		Description of Veneration of Veneration		;				SC	CHEDULED SERVICE
											OP	ERATOR COMPLAINT
1511833	2	08/21/2015	797	REPLC	EXHAUST FL	EX PIF	PE CLAMP				OP	ERATOR COMPLAINT
904619	4	06/24/2009	740	took exh	naust apart an	d clean	ed and reger	ned bus ok				
865790	7	02/05/2009	735	OTDIAC				IP AND TIGHTEN			SC	CHEDULED SERVICE
000790	/	02/05/2009	735	STRIAG		REAR	EXHAUSTP		ED BOLIS		OP	ERATOR COMPLAINT
1402882	1	03/02/2014	781	EXHUA	ST SYSTEM I	REPAIF	R-TIGHTENE	D LOOSE CLAMP	S/FITTINGS,	WASHED I		
											SC	CHEDULED SERVICE
1307167	2	06/17/2013	797	REPLC	EXHAUST E	LLOW	AND ALIGN	EXHAUST PIPE.			50	CHEDULED SERVICE
861447	1	09/16/2008	786	REPLA	CE FLEXPIPE	EFOR	WARANTY.				30	SHEDULED SERVICE
					-	-					SC	CHEDULED SERVICE
1403701	5	03/17/2014	773	SECUR	ED DIFUSER							
1103903	1	05/02/2011	791	EVUAL				T, CLEAN SOOT I				
1103903	I	05/02/2011	791	EVLAD	31 313 KEF-			T, CLEAN SOUT				ERATOR COMPLAINT
1103903	2	05/02/2011	707	BUS HE	LD FOR PM							
											OP	ERATOR COMPLAINT
1009715	1	10/05/2010	779	EXHUA	ST SYS REP-	CK & A	LIGN TAIL F	IPE				ERATOR COMPLAINT
1701755	4	02/02/2017	756	R/R PRI	ESSURE TUE	BE					UF	
											OP	ERATOR COMPLAINT
1501112	3	01/22/2015	791	REPLAC	CE GASKET (ON EXH	IAUST OUT	CAN				
1501112	3	01/22/2015	760		CE GASKET (CAN			OP	ERATOR COMPLAINT
1301112	5	01/22/2013	700	NEFLAC	JE GAGNET (

			Report	t Descript	ion: Work O	der	History by Ass	et and System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Rang	ge: 1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rang</u>	<u>ge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB0725	2813	ENGINE	OIL LEAK		Tota	l Lin	e Count for Syst	tem Code <mark>2813</mark> :	14		<u>Cause-Reason</u>
<u>Work Order a</u> 1900263	<u># Line#</u> 6	<u>Close Date</u> 01/08/2019	Employee# 832		escription of W ED TURBO OI		TURN GASKET			S	CHEDULED SERVICE
										OF	PERATOR COMPLAINT
1804163	4	03/01/2018	747)DRAINED TO PROPE	R LEVEL	OF	PERATOR COMPLAINT
1405662	4	04/25/2014	781	REPLCD	MISSINGBOL	T IN	OIL PAN			S	CHEDULED SERVICE
1601588	5	02/09/2016	832	TOPPED	WITH WATE	र				S	CHEDULED SERVICE
1214454	4	10/09/2012	762	CHKD &	TIGHTENED L	.005	SE BOLTS ON EN	NG DIP STICK TUBE BA	ASE	OF	PERATOR COMPLAINT
862149	2	10/02/2008	740	R/R/ OK	LINE, OK						
862149	2	10/02/2008	796	R/R/ OK	LINE, OK						PERATOR COMPLAINT
1309300	4	07/29/2013	762	CHECKE	ED AND TIGHT	ENE	D LOOSE BOLT	S ON P/STEERING PUN	MP. CLEANED	UP AF	
857317	4	04/24/2008	772	REPAIR	DIPSTICK.					S	CHEDULED SERVICE
1809109	1	05/10/2018	809	ENGINE	OIL LEAKCC	MIN	G FROM ROCKE	ER BOX		OF	PERATOR COMPLAINT
1916381	3	09/12/2019	853	REMOVE	E VALVE COV	ER R	ESET ROCKER	BOX -WIP		OF	PERATOR COMPLAINT
1903133	1	02/15/2019	752		OIL LEAK					OF	PERATOR COMPLAINT
1001349	7	02/09/2010	732			conr	ector above star	ter - r/r/ all 'o' rings		S	CHEDULED SERVICE
				·	C C					S	CHEDULED SERVICE
900732	4	03/02/2009	789	REPAIRE	ED ENGINE O	LUI	PSTICK				

			Repoi	rt Descrip	tion: Work O	rder	History by Asse	et and System Code	е			
Print Date:	10/3/2020)	WO Close Date Asset# Rar	U	12/14/2007 PB0725	to to	08/17/2020 PB0725	System Code Ra	ange:	1100	to	9700
BUS# S	YS Code	SYS Co	ode Description									
PB0725	2814	ENGINI	E BELTS REPL		Tota	al Lin	e Count for Syste	em Code 2814 :		5		Cause-Reason
<u>Work Order #</u> 1309300	Line# 3	<u>Close Date</u> 07/29/2013	Employee# 762		Description of W ED AND R/R A		NATOR BELT				SC	CHEDULED SERVICE
											SC	CHEDULED SERVICE
1003731	6	04/18/2010	799		or belt stretched	d out,	Replaced				SC	CHEDULED SERVICE
1507294	2	05/12/2015	781	R/R AL	I. BELT						s	CHEDULED SERVICE
1705982	2	04/11/2017	841	REPLC	D GENERATO	R BEI	.T					ERATOR COMPLAINT
1821101	4	09/27/2018	837	R/R AC	BELT & ALT E	BELT					UP	ERATOR COMPLAINT
PB0725	2816	ENGINI	E GASKETS/SEALS I				e Count for Syste	em Code <mark>2816</mark> :		4		Cause-Reason
Work Order #	Line#	<u>Close Date</u>	Employee#		Description of W						OP	ERATOR COMPLAINT
1104137	5	05/12/2011	797	REPLA	CED VALVE CO	OVEF	SEAL				-	
1819316	14	09/18/2018	753	REMOV	/E FLYWHEEL	AND	REPLACEMAIN S	SEAL WITH RETRO F	TIT KIT IN	ISTALL I	FLYWH	CHEDULED SERVICE IEEL BACK ERATOR COMPLAINT
1606822	4	05/16/2016	797	REPLC	ENGINE VALV	E CC	VER GASKET				01	
1906012	6	04/01/2019	781	RR ENG	GINE OIL DIPS	тіск					SC	CHEDULED SERVICE
PB0725	2817	ENGINI	E PULLEYS/TENSION	NERS	Tota	al Lin	e Count for Syste	em Code 2817 :		4		Cause-Reason
Work Order # 1307167	Line# 3	<u>Close Date</u> 06/17/2013	Employee# 797		Description of W ALTERNATOR		SIONER				SC	CHEDULED SERVICE
1515129	6	10/29/2015	809	R/I ALT	ERNATOR BEL	T TE	NSIONER				SC	CHEDULED SERVICE
1403817	3	03/21/2014	762				ENSIONER & IDLI	ER PULLEY			SC	CHEDULED SERVICE
863492	2	11/14/2008	786								SC	CHEDULED SERVICE
003492	2	11/14/2000	100	REPL	AGENERATU			IN.				

			Report	t Descrip	tion: Work O	rder	History by A	sset an	nd System	Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020		System Co	de Range:	1100	to	9700
Print Date:	10/3/2020	0	Asset# Ran	ge:	PB0725	to	PB0725						
BUS#	SYS Code	<u>sys c</u>	ode Description										
PB0725	2819	ENGIN	E SWIT/SENS/THERM	RE	Tota	al Lin	e Count for Sy	ystem C	ode 2819 :		14		<u>Cause-Reason</u>
Work Order			Employee#		Description of W							OF	PERATOR COMPLAINT
1719124	4	10/25/2017	756	RR INT/	AKE PRESSUR	RE SE	NSOR						
1719124	4	10/25/2017	850		AKE PRESSUR							OF	PERATOR COMPLAINT
17 19124	4	10/23/2017	850		ANE FRESSON		INSON					S	CHEDULED SERVICE
1812142	5	06/14/2018	797	R/R HAI	RNESS							0	
												OF	PERATOR COMPLAINT
1411670	3	08/25/2014	797	REPLAC	CE INJECTOR	HAR	NESS SILL MIS	SFIRING	G NO 1. CH	ECKED EN	G HARNES	SS FOL	JND DEFECTED -
												OF	PERATOR COMPLAINT
2001496	4	01/25/2020	795	REPLCI	D EXHAUST G	AS P	RESSURE SE	ENSOR &	& TUBE				
000455		4.4.00.0000	700	5540					07.1.1 FR				MECHANICAL BREAKDOWN
863155	4	11/03/2008	786	REMO	VED REAR SE	AIN	DENGINE CO	VER. IN	STALLED	LOOSE PLU	JG ON. EG		
1316288	3	12/19/2013	797	REDI E	NGINE OIL PR	ESSI		,				5	CHEDULED SERVICE
1010200	0	12/13/2013	151			2000						S	CHEDULED SERVICE
908148	9	10/09/2009	789	r/r/ coola	ant sensor - clea	ared	codes from ecn	m					
												OF	PERATOR COMPLAINT
1411670	5	08/25/2014	797	REPLAC	CE HARNESS -	SON	IE CODE./OTH	HER CO	DES - CHE	CK HARNE	ESS CONN	ECT &	COMPUTER PIN '
												OF	PERATOR COMPLAINT
1807838	2	04/19/2018	809	R/R BO	TH ENGINE CA	MSF	IAFT SPEED S	SENSOF	२				
4444070	4	00/05/0044	750			. .							PERATOR COMPLAINT
1411670	4	08/25/2014	756	PICKED	UP HARNESS	AIG	JUMIMING/STA	ARTED	TO REMOV	E OLD ON	ENOTCO		PERATOR COMPLAINT
2001496	3	01/25/2020	795	REGEN	BUS							Or	
2001100	Ũ				200							OF	PERATOR COMPLAINT
1719124	3	10/25/2017	797	REPLAC	CE INTAKE PR	ESSL	JRE SENSOR						
												OF	PERATOR COMPLAINT
1516523	2	11/24/2015	819	CLEAN	EGR PRESSU	RE S	ENSOR TUBE	S/PORT	rs				

			Repor	t Description: Work	Order	History by Asse	et and System Code			
Print Date:	10/3/2020	D	WO Close Date Asset# Ran	e Range: 12/14/200		08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS# S	SYS Code	SYS	Code Description	<u>ige.</u> PD0/25		FBUIZS				
PB0725	2820		FILTERS REPL	Тс	otal Lir	ne Count for Syste	em Code 2820 :	10		Cause-Reason
Work Order # 1504234	<u>t Line#</u> 2	<u>Close Date</u> 03/23/2015	Employee# 809	Description of R/R FUEL FILTER	<u>Work</u>				OP	ERATOR COMPLAINT
1501019	2	01/20/2015	756	R/R FUEL FILTER					OP	ERATOR COMPLAINT
1501019	2	01/20/2015	764	R/R FUEL FILTER					OP	ERATOR COMPLAINT
1002055	5	03/03/2010	747	R&R Fuel filter					OP	ERATOR COMPLAINT
1606768	3	05/16/2016	791	R/R CLOGGED FUE		FR			OP	ERATOR COMPLAINT
1608333	4	06/14/2016	781	R/R OIL & FILTER					OP	ERATOR COMPLAINT
1101056	3	02/02/2011	779	REPLC FUEL FILTER					OP	ERATOR COMPLAINT
	-								OP	ERATOR COMPLAINT
1417244	1	12/01/2014	764	FUEL FILTERS REP	L - CO	MPLETED			OP	ERATOR COMPLAINT
1004559	4	05/12/2010	778	r/r fuel filter					OP	ERATOR COMPLAINT
2007111	2	04/21/2020	823	R/R PRIMARY FUE	L FILT	TER				
PB0725	2823		NE ECM REPL			e Count for Syste	em Code 2823 :	4		<u>Cause-Reason</u>
<u>Work Order #</u> 1715306	<u>t Line#</u> 3	<u>Close Date</u> 09/01/2017	<u>Employee#</u> 756	<u>Description of</u> REMOVE ECM -DRO		CUMMINGS				ERATOR COMPLAINT
1715306	3	09/01/2017	664	REMOVE ECM -DRO	OVE TO	CUMMINGS			OP	ERATOR COMPLAINT
1715306	4	09/01/2017	764	PICK UP ECM FROM	/ CUM	MINS			OP	ERATOR COMPLAINT
1715306	5	09/01/2017	809	INSTALLED ECM					OP	ERATOR COMPLAINT

			Report	t Description: W	Vork Or	der I	History by Asse	et and System Code			
			WO Close Date	Range: 12/14	4/2007	to	08/17/2020	System Code Range	e: 1100	to	9700
Print Date:	10/3/2020	D	Asset# Ran	ge: PB07	725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	2824	ENGIN	IE ELEC SWIT/SEN/HA	RN	Total	Line	Count for Syste	em Code 2824 :	14		Cause-Reason
Work Order #	<u> Line#</u>	Close Date	Employee#	Descripti	on of Wo	ork_				OF	PERATOR COMPLAINT
1609890	2	07/14/2016	791	CHECK ELECT	RICAL	-R/R	MAIN FUSE				
										OF	PERATOR COMPLAINT
1605739	3	04/26/2016	799	t/s egr valve							
										OF	PERATOR COMPLAINT
1813119	2	06/21/2018	752	REPLCD OIL &	FILTER						
										I	MECHANIC DEFECT
1302072	4	02/19/2013	797	REPLC OIL PRI	ESSURE	E SEN	NSOR				
										OF	PERATOR COMPLAINT
1813201	2	06/25/2018	752	REPLCD EXHA	UST PR	ESSI	JRE SENSOR &	TUBE			
										S	CHEDULED SERVICE
1001349	6	02/09/2010	732	r/r/ engine oil pr	essure s	witch	above starter				
										OF	PERATOR COMPLAINT
1707787	2	05/08/2017	828	REPALCE VEH	ICLE SP	EED	SENSOR AND F	PIG TAIL			
										OF	PERATOR COMPLAINT
1104501	2	05/24/2011	751	r/r fuel shut off s	solenoid						
										OF	PERATOR COMPLAINT
1505624	2	04/13/2015	773	R/R E.G.L. PRE	ESSURE	SEN	ISOR				
										OF	PERATOR COMPLAINT
1804890	7	03/15/2018	756	INSTALL ENGI	NE HARI	NESS	S-WIP POO				
										OF	PERATOR COMPLAINT
1804890	8	03/15/2018	756	INSTALL ENGI		NESS	S-WIP				
	-									OF	PERATOR COMPLAINT
2002411	3	02/18/2020	853	REPLACE VGT		TOR				01	
	÷					2.1				OF	PERATOR COMPLAINT
2003499	6	03/02/2020	849	REPLCD AFTE	R TRFA		NT HARNESS			01	
2000100	Ŭ	20,02,2020	010							OF	PERATOR COMPLAINT
1804890	5	03/15/2018	797	WASH FNGINF		K BI	EW HARNESS	WRONG ONE WENT TO) NORTH CO		
PB0725	2827		PROGRAM	<u> </u>			Count for Syste	em Code 2827 :	4		Cause-Reason
Work Order #			Employee#	Description						OF	PERATOR COMPLAINT
1411670	14	08/25/2014	756	PROGRAM ECI	W/INSTA		NG COVER. RO	AD IESI UK			
4444070	•	00/05/0044	750							OF	PERATOR COMPLAINT
1411670	8	08/25/2014	756	INSTALL NEW	ECM					_ =	
	_									OF	PERATOR COMPLAINT
1411670	7	08/25/2014	756	REMOVE ECM	TO BE S	SENT	IO CUMIMS				
	-									S	CHEDULED SERVICE
854656	2	01/25/2008	766	C/K CODE , (CODE IN	IACT	IVE CODE				

			Repor	t Description: Work O	order History	by Asset	and System Code			
		_	WO Close Date	e Range: 12/14/2007	to 08/17/2	2020	System Code Range:	1100	to	9700
Print Date:	10/3/202	0	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to PB07	25				
	YS Code		de Description							
PB0725	2828				al Line Count	for System	1 Code 2828 :	18		Cause-Reason CHEDULED SERVICE
Work Order # 1006475	Line# 7	<u>Close Date</u> 07/14/2010	<u>Employee#</u> 793	<u>Description of V</u> engine wash on wash		ks			3	CHEDULED SERVICE
		0.7.1.20.00		enge naen en naen					OF	PERATOR COMPLAINT
1405662	3	04/25/2014	781	CLEAN ENGINE						
									S	CHEDULED SERVICE
1906012	16	04/01/2019	781	WASH ENGINE					c	CHEDULED SERVICE
1912061	9	07/02/2019	849	WASHED ENGINE TO) VERIFY I FAR	KS BUS HA	AD CLASS LEAKS		3	
	Ũ		0.0						OF	PERATOR COMPLAINT
1516651	2	12/01/2015	809	MOTOR WASH						
4040070	•	00/00/0010	000						OF	PERATOR COMPLAINT
1610979	2	08/03/2016	809	ENGINE WASH						PERATOR COMPLAINT
1617609	8	12/22/2016	809	WASH ENGINE					01	
									OF	PERATOR COMPLAINT
1610924	5	08/02/2016	822	ENGINE WASH						
1811001	3	06/05/2018	809	WASH ENGINE					OF	PERATOR COMPLAINT
1011001	3	00/05/2018	009	WASH ENGINE					OF	PERATOR COMPLAINT
1106963	5	08/15/2011	800	WASH OFF ACID & D	IRT FROM BA	TTERIES				
									S	CHEDULED SERVICE
1900263	5	01/08/2019	832	STEAM WASHED ENG	GINE				0	
1414702	3	10/08/2014	641	WASH ENGINE					OF	PERATOR COMPLAINT
	U								OF	PERATOR COMPLAINT
1605739	6	04/26/2016	799	wash engine						
	-	00/44/00/4							S	CHEDULED SERVICE
1411404	9	08/11/2014	809	WASH MOTOR						PERATOR COMPLAINT
1810075	3	05/14/2018	809	CLEAN COOLANYT F	ROM ENGINE	Ξ			01	
									OF	PERATOR COMPLAINT
1804163	3	03/01/2018	747	MOTOR WASH						
1701092	5	01/23/2017	795	ENGINE WASH					OF	PERATOR COMPLAINT
1101092	5	01/23/2017	790						OF	PERATOR COMPLAINT
1809109	2	05/10/2018	809	MOTOR WASH						

			Repor	rt Descript	ion: Work Oı	der	History by Asse	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020		Asset# Rar	nge:	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Code E</u>	Description								
PB0725	2829	FUEL LEAK			Tota	l Lin	e Count for Syste	em Code <mark>2829</mark> :	1		Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	De	escription of W	ork				OF	PERATOR COMPLAINT
902155	2	04/13/2009	798	CKD BUS	S FOR LEAKS	CLE	ANED OIL PAN A	ND TRANS PAN - NO LEA	KS FOUND	ROA	D TESTED AND R
PB0725	2830	WATER IN F	UEL		Tota	l Lin	e Count for Syste	em Code 2830 :	1		Cause-Reason
Work Order	<u># Line#</u>	Close Date	Employee#	De	escription of W	ork				OF	PERATOR COMPLAINT
1905935	3	03/29/2019	752	REGEN							

			Report	Description: Work Ord	der History by Asse	et and System Code			
			WO Close Date	Range: 12/14/2007	to 08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ranc</u>	<u>qe:</u> PB0725	to PB0725				
BUS# S	SYS Code	<u>SYS Co</u>	ode Description						
PB0725	2832	PARTIC	ULATE FILTER REGE		I Line Count for Syste	em Code 2832 :	308		<u>Cause-Reason</u>
Work Order #			Employee#	Description of Wo	<u>ork</u>			OF	PERATOR COMPLAINT
1507062	2	05/06/2015	783	regen bus				OF	PERATOR COMPLAINT
907322	2	09/14/2009	740	regened ,ok				01	
				J				OF	PERATOR COMPLAINT
1500894	2	01/20/2015	751	REGEN					
	-							OF	PERATOR COMPLAINT
1610539	3	07/25/2016	797	REGEN SYSTEMCLE	AR CODES			~	
1610924	2	08/02/2016	786	PARTICUI ATE FILTER	REGEN/RESET-CLE	AR CODES-HAS BAD EN			PERATOR COMPLAINT
1010324	2	00/02/2010	700						PERATOR COMPLAINT
1720661	2	11/15/2017	832	REGEN DONE					
								OF	PERATOR COMPLAINT
1906312	4	04/04/2019	752	REGEN BUS					
4000040		40400040	70.4					OF	PERATOR COMPLAINT
1009848	2	10/13/2010	731	PART FILTR REGEN					PERATOR COMPLAINT
860231	2	07/31/2008	740	REGEN BUS				OF	ERATOR COMPLAINT
000201	2	01/01/2000	110	RECEIVEDOC				OF	PERATOR COMPLAINT
1309023	3	07/23/2013	631	STATIONARY REGEN ((PARTICULATE FILTE	ERS MAY NEED CHANGIN	NG)		
								OF	PERATOR COMPLAINT
1104051	3	05/10/2011	773	CLEARED CODES, REC	GEN & COMPLETED				
1101050	0	05/04/0044	700						
1104658	2	05/31/2011	762	TURN PARTICULATED	FILTER REGEN SYS	ON-FORCE REGEN SYS	-CLEARED		PERATOR COMPLAINT
1200981	1	01/25/2012	797	PARTICULATE FILTER	REGEN - CODE 1921	1-REGEN SYS - OK		UF	
1200001		5 1/20/20 12						OF	PERATOR COMPLAINT
1818141	1	08/23/2018	797	PARTICULATE FILTER	REGEN BUS @ NC				
								OF	PERATOR COMPLAINT
1508135	2	06/01/2015	756	REGEN BUS					
4040004	-	00/05/0040	750	DEOEN				OF	PERATOR COMPLAINT
1813201	5	06/25/2018	752	REGEN					PERATOR COMPLAINT
1108402	3	09/27/2011	756	REGEN * ROADTESTEI	D-OK			UF	
1100102	Ŭ	50/21/2011						OF	PERATOR COMPLAINT
1108501	2	09/29/2011	760	REGEN PARTICULATE	FILTER-CLEAR COD	E-ROADTESTED			

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020	0	WO Close Date Asset# Ran		to 9700
BUS#	SYS Code		e Description	<u>ye.</u> PB0725 10 PB0725	
PB0725	2832		LATE FILTER REG	EN Total Line Count for System Code 2832 : 308	Cause-Reason
Work Order			Employee#	Description of Work	OPERATOR COMPLAINT
1607821	2	06/06/2016	819	REGEN INCOMPLETEATIVE CODE FOR FACE PLUGGED	
1603481	3	03/09/2016	818	REGENED BUS	OPERATOR COMPLAINT
1000401	0	00/00/2010	010		OPERATOR COMPLAINT
1506304	2	04/21/2015	756	REGEN-COMPLETE	
1510765	2	07/29/2015	819	REGEN COMPLETE	OPERATOR COMPLAINT
1310703	2	0112812013	019		OPERATOR COMPLAINT
1701588	2	01/30/2017	797	REGEN SYSTEMCLEAR CODES	
4007004	4	00/00/2010	022		OPERATOR COMPLAINT
1607821	4	06/06/2016	832	AFTERTREATMENT REGEN	OPERATOR COMPLAINT
1714633	3	08/23/2017	756	PREFORMED REGEN REQUSET COMPLETED	
4000005	-	00/04/0040	0.4.4	DECEN	SCHEDULED SERVICE
1803295	7	02/21/2018	841	REGEN	OPERATOR COMPLAINT
1804641	4	03/09/2018	832	REGEN BUS	
1010001					OPERATOR COMPLAINT
1810994	2	05/30/2018	841	PARTTICULATE FILTER REGEN	OPERATOR COMPLAINT
1707363	2	05/02/2017	797	REGEN SYSTEM	
					OPERATOR COMPLAINT
1515374	3	11/03/2015	773	REGEN	OPERATOR COMPLAINT
1111053	3	12/27/2011	787	regen	
					OPERATOR COMPLAINT
1512879	1	09/15/2015	797	REGEN	OPERATOR COMPLAINT
1711304	2	06/28/2017	832	-PARTICULATE FILTER REGEN DONE	
					OPERATOR COMPLAINT
1108143	3	09/21/2011	753	regened several times, same problem, possible injector problem	OPERATOR COMPLAINT
1812142	7	06/14/2018	797	REGEN SYSTEM	
					SCHEDULED SERVICE
1108264	3	09/23/2011	767	RESET SEVERAL TIMES-PERFORMED REGEN TWICE - NEEDS ROADTEST	

			Repor	t Description	: Work Oı	r <mark>der H</mark>	istory by Ass	set and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	U	2/14/2007 30725	to to	08/17/2020 PB0725	System Code Rang	ge: 1100	to	9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description								
PB0725	2832	PARTICU	ILATE FILTER REG				Count for Syst	tem Code 2832 :	308		<u>Cause-Reason</u>
Work Order			Employee#		iption of W					S	CHEDULED SERVICE
1108264	3	09/23/2011	753	RESET SEVI		ES-PEI	RFURIMED RE	GEN TWICE - NEEDS R	CADIESI		WARRANTY
907855	4	09/29/2009	700	cummins rep	aired d.p.f.	codes					
					·					OF	PERATOR COMPLAINT
1719124	5	10/25/2017	756	REGEN CON	IPLETE						
1710104	E	10/25/2017	050							OF	PERATOR COMPLAINT
1719124	5	10/25/2017	850	REGEN CON						S	CHEDULED SERVICE
1915188	5	08/20/2019	781	REGEN						0	
										OF	PERATOR COMPLAINT
1808311	1	04/24/2018	809	PARTICULA	TE FILTER	R REGE	EN				
2003499	7	02/02/2020	940	REGENRE	огт гит		ורר			OF	PERATOR COMPLAINT
2003499	1	03/02/2020	849	REGENRE	SEI FILI	ER LI	IFE			OF	PERATOR COMPLAINT
904759	2	07/02/2009	751	regened						01	
										OF	PERATOR COMPLAINT
906326	3	08/18/2009	778	preformed re	gen						
1316893	1	01/02/2014	809	REGEN						OF	PERATOR COMPLAINT
1310093	I	01/02/2014	009	REGEN						OF	PERATOR COMPLAINT
864849	1	01/02/2009	641	REGEN						0.	
											PERATOR COMPLAINT
1700246	3	01/10/2017	820	REGENRE	SET FILTE	R, MA	INTENANCE F	ILTERCLEARED I NAC	CTIVE CODES		
905413	1	07/20/2009	788	particulata fil	tor rocon					OF	PERATOR COMPLAINT
900413	I	01/20/2009	100	particulate filt	lei regen					OF	PERATOR COMPLAINT
1104501	3	05/24/2011	751	regen & clear	n codes					01	
				-						OF	PERATOR COMPLAINT
1106546	2	08/01/2011	764	LAPTOP RE	GEN SYS-	CHKD	OPS OF ENG-	OK AT THIS TIME		-	
1106546	2	08/01/2011	767			CUKD		OK AT THIS TIME		OF	PERATOR COMPLAINT
1100340	2	00/01/2011	101		GEN 313-		OFS OF ENG			OF	PERATOR COMPLAINT
1719595	3	11/02/2017	832	REGEN DON	NE					51	
										OF	PERATOR COMPLAINT
1106058	4	07/14/2011	753	PERFORM R	REGEN W/	LAPTO)P				

			Report	Description: Work Order History by Asset and System Co	ode		
Print Date:	10/3/202	0	WO Close Date	•	Range:	1100	to 9700
	SYS Code		Asset# Rang	g <u>e:</u> PB0725 to PB0725			
PB0725	2832		CULATE FILTER REGI	Total Line Count for System Code 2832 :	308		Cause-Reason
Work Order			Employee#	Description of Work			SCHEDULED SERVICE
1107533	2	08/31/2011	764	REGEN 3 TIMES-CLEAR CODES			
1611150	2	00/00/2016	000	DECEN			OPERATOR COMPLAINT
1611152	3	08/08/2016	832	REGEN			OPERATOR COMPLAINT
1110617	3	12/07/2011	778	regen			
				-			OPERATOR COMPLAINT
1507379	5	05/14/2015	753	REGEN-CLEARED CODES/RESET			
1507883	3	05/27/2015	797	regen bus			OPERATOR COMPLAINT
1007003	5	00/21/2010	191				OPERATOR COMPLAINT
1701848	2	02/02/2017	752	REGEN BUS			
							OPERATOR COMPLAINT
1500711	5	01/15/2015	791	CLEAR CODE 2637/REGEN BUS COMPLETE			
1500496	2	01/12/2015	797	REGEN SYSTEM			OPERATOR COMPLAINT
1000-00	2	01/12/2010	131				OPERATOR COMPLAINT
909967	1	11/24/2009	787	regened bus			
							OPERATOR COMPLAINT
904538	1	06/22/2009	747	particultate filter regen			
1916856	2	09/18/2019	797	REGEN SYSTEMCLEAR CODES			OPERATOR COMPLAINT
1010000	2	50,10,2010	101				OPERATOR COMPLAINT
1900765	4	01/15/2019	799	REGEN			
							OPERATOR COMPLAINT
1213331	3	09/15/2012	786	performed regen and reset #2xs code is still active			
905773	1	07/31/2009	796	regened bus			OPERATOR COMPLAINT
230110	•						OPERATOR COMPLAINT
907483	3	09/22/2009	740	regend			
	_			_			OPERATOR COMPLAINT
1005682	2	06/14/2010	770	Regen			OPERATOR COMPLAINT
1105889	2	07/08/2011	752	REGEN & CLEAR CODE			UPERATUR CUMPLAINT
	2	0110012011	102				OPERATOR COMPLAINT
1908907	2	05/15/2019	854	REGEN BUSCRANKCASE PRESSURE CODE			

			Report	Description: Work O	order History by Ass	set and System Code			
Print Date:	10/3/2020	n	WO Close Date	-		System Code Range	e: 1100	to	9700
		-	Asset# Rang	<u>ge:</u> PB0725	to PB0725				
BUS# PB0725	SYS Code 2832		ode Description CULATE FILTER REGE		all inc Count for Syst	tom Code 1922 :	308		Cause-Reason
Work Order		Close Date	Employee#	Description of W	al Line Count for Syst	tem Code 2032 .	300	OF	PERATOR COMPLAINT
1719431	<u>#</u> 2	11/02/2017	762	RESET AND CLEAREI		DES			
								OF	PERATOR COMPLAINT
1107467	1	08/30/2011	764	PARTICULATE FILTER	R REGEN - COMPLET	ΓED		~	
1720904	3	11/17/2017	828	REGEN				OF	PERATOR COMPLAINT
1720004	0	,	020					OF	PERATOR COMPLAINT
1107736	3	09/07/2011	797	REGEN SYSTEM					
	-	07/05/0000					-	OF	PERATOR COMPLAINT
860053	2	07/25/2008	731	REGEN W/LAP TOP W	VAILED FOR SERVICE	E TRUCK TO BRING OUT		c	CHEDULED SERVICE
862625	3	10/28/2008	762	RAN REGEN SYSTEM	M			3	
	-							S	CHEDULED SERVICE
1316288	5	12/19/2013	797	REGEN					
007007	0	00/00/2000	704	n antiaulata filtan nanan				OF	PERATOR COMPLAINT
907097	2	09/08/2009	731	particulate filter regen					MECHANIC DEFECT
906234	1	08/11/2009	787	particulate filter regen					
								OF	PERATOR COMPLAINT
1608333	3	06/14/2016	753	PERFORM REGEN/RE	ESETCLEAN CODES	SNEEDS OIL			
1212636	4	08/28/2012	756	REGEN & CLEAR CO	DES			OF	PERATOR COMPLAINT
1212030	4	00/20/2012	750	REGEN & GLEAR GUL				OF	PERATOR COMPLAINT
1719886	2	11/04/2017	841	PARTICULATE FILTER	R REGEN				
									PERATOR COMPLAINT
1103520	3	04/21/2011	762	RAN REGEN SYS & C	CLEARED ALL INACTI	VE CODES-BUS WORKIN	NG OK AT TH		E PERATOR COMPLAINT
1200773	2	01/23/2012	787	regen				OF	
	-			9				OF	PERATOR COMPLAINT
1003731	3	04/18/2010	799	Clear D.T.C.S					
4400000	~	00/40/0044	750					OF	PERATOR COMPLAINT
1106860	2	08/12/2011	756	REGEN-COMPLETED)			OF	PERATOR COMPLAINT
1612078	2	08/23/2016	752	REGEN				01	
								OF	PERATOR COMPLAINT
1701616	2	01/30/2017	832	PARTICULATE REGE	N				

			Repor	t Description: Worl	(Ordei	r History by Ass	set and System Cod			
	40101000		WO Close Date	·	07 to		System Code Ra	ange: 1100	to	9700
Print Date:	10/3/2020	-	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to	PB0725				
	SYS Code		de Description							
PB0725	2832		ULATE FILTER REG			ne Count for Sys	tem Code 2832 :	308		Cause-Reason PERATOR COMPLAINT
Work Order a 1500711	<u># Line#</u> 4	<u>Close Date</u> 01/15/2015	Employee# 791	Description of REMOVE FILTERS		I/REPLACE			U	PERATOR COMPLAINT
1000111	·	01/10/2010			022/ (1)				C	PERATOR COMPLAINT
1500711	4	01/15/2015	760	REMOVE FILTERS	CLEAN	I/REPLACE				
									C	PERATOR COMPLAINT
1500874	4	01/20/2015	786	PERFORM REGEN	/RESE	I-CLEARED COD	DES			
1103988	3	05/05/2011	760	REGEN PARTICUL			CODES		C	PERATOR COMPLAINT
1100000	0	03/03/2011	700	RECENTARIOUE					C	PERATOR COMPLAINT
1609331	2	07/05/2016	818	REGEN						
									C	PERATOR COMPLAINT
1409238	3	07/07/2014	631	REGEN					_	
1107588	1	09/01/2011	760	PARTICULATE FIL			ED		C	PERATOR COMPLAINT
1107300	I	09/01/2011	700	FARTICULATE FIL		GEN-COMPLET	ED		C	PERATOR COMPLAINT
1705713	2	04/08/2017	781	PERFORMED REG	EN					
									С	PERATOR COMPLAINT
1708911	4	05/25/2017	797	REGEN SYSTEM		DES				
1102059	2	05/04/2011	760			тер			C	PERATOR COMPLAINT
1103958	2	05/04/2011	760	REGEN PARTICUL					C	PERATOR COMPLAINT
1108897	3	10/12/2011	756	REGEN & ROADTE	ST				C	
									C	PERATOR COMPLAINT
1707787	3	05/08/2017	828	PERFORMED STA	TIONAF	RY REGEN-BUS L	LOOSES COMMUNIC	ATION ABD STO		
4704504	0	40/00/0047	770		-				C	PERATOR COMPLAINT
1721504	2	12/02/2017	773	REGEN COMPLET	E				ſ	PERATOR COMPLAINT
1915027	3	08/16/2019	752	REGEN					C	
									:	SCHEDULED SERVICE
906555	2	08/21/2009	641	regened						
	0	40/00/0044	750	DECEN					C	PERATOR COMPLAINT
1111101	2	12/28/2011	756	REGEN					C	PERATOR COMPLAINT
1514635	2	10/19/2015	762	REGEN - CLEAREI		<u>.</u>			C	
			-						C	PERATOR COMPLAINT
1504186	2	03/12/2015	791	REGEN BUS						

			Repor	Description: Work Order Histo	ory by Asset a	nd System Code			
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>	C C	17/2020 30725	System Code Range:	1100	to	9700
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description						
PB0725	2832		ULATE FILTER REG		unt for System C	Code 2832 :	308		<u>Cause-Reason</u>
Work Order 1601252	<u># Line#</u> 2	<u>Close Date</u> 02/01/2016	Employee# 809	Description of Work REGEN-CLEARED CODE				OP	ERATOR COMPLAINT
1001202	2	02/01/2010	003					sc	CHEDULED SERVICE
1605216	3	04/15/2016	752	REGEN BUS				0.0	
1105019	2	06/09/2011	797	REGEN & CHECKED ENGINE OF	PS - OK			OP	ERATOR COMPLAINT
					-			OP	ERATOR COMPLAINT
1405662	2	04/25/2014	819	FORCED REGEN-CLEAR CODE	S-ENGINE HAS	OIL LEAK			
859488	2	07/08/2008	760	REGEN PROCESS.				UP	ERATOR COMPLAINT
								OP	ERATOR COMPLAINT
901967	1	04/07/2009	789	REGEN					ERATOR COMPLAINT
2012762	3	07/08/2020	797	REGEN SYSTEM				OF	
	_							OP	ERATOR COMPLAINT
1209916	2	07/06/2012	631	REGEN PARTICULATE FILTER				sc	CHEDULED SERVICE
1517191	7	12/09/2015	809	REGEN					
1000011	~	05/03/2018	762					OP	ERATOR COMPLAINT
1808914	5	05/05/2016	702	RAN REGEN SYSTEM				Ν	IECHANIC DEFECT
903042	1	05/11/2009	747	particulate filter regen					
1104110	2	05/10/2011	756	CALL WAS MADE TO TOW TRU	ск				TOWING SERVICE
110-110	2	00/10/2011	, 50					OP	ERATOR COMPLAINT
1109396	2	10/26/2011	761	REGEN PARTICULATE FILTER					
1611496	2	08/14/2016	828	PARTICULATE FILTER				OP	ERATOR COMPLAINT
	-		320					OP	ERATOR COMPLAINT
1203950	1	03/26/2012	756	PARTICULATE FILTER REGEN -	COMPLETED				
1213331	5	09/15/2012	786	performed regen and cleared code	e ok			OP	ERATOR COMPLAINT
								SC	CHEDULED SERVICE
1105349	3	06/20/2011	753	REGEN COMPLETED					ERATOR COMPLAINT
1811258	5	06/01/2018	809	REGEN				UP	

			Report	t Description: Work Or	rder History by As	set and System Code	e		
Print Date:	10/3/202	0	WO Close Date <u>Asset# Rang</u>	C C	to 08/17/2020 to PB0725	System Code Ra	nge: 1100	to	9700
BUS#	SYS Code	SYS Co	ode Description						
PB0725	2832	PARTIC	CULATE FILTER REG		I Line Count for Sys	tem Code 2832 :	308		Cause-Reason
Work Order 1811378	<u># Line#</u> 3	<u>Close Date</u> 06/01/2018	Employee# 832	Description of We REGEN DONE	<u>ork</u>			OF	PERATOR COMPLAINT
1720506	2	11/15/2017	781	REGEN COMPLETE				OF	PERATOR COMPLAINT
1906294	3	04/04/2019	756	REGEN COMPLETE				OF	PERATOR COMPLAINT
								OF	PERATOR COMPLAINT
1704194	3	03/13/2017	818	REGEN BUS -ACTI9VE	CODE 1981 -CLEA			OF	PERATOR COMPLAINT
907309	1	09/11/2009	751	particulate filter regen				OF	PERATOR COMPLAINT
1701709	2	02/03/2017	818	REGEN BUS CODE W	ENT INACTIVE			OF	PERATOR COMPLAINT
1500711	3	01/15/2015	791	CLEAR INACTIVE COD	DE - REGEN BUS CO	DDE 2637 ACTIVE OXI	DATION CATAL		ACE PLUGGED PERATOR COMPLAINT
1501629	3	01/29/2015	752	START REGEN - REGE	EN PERFORM ACTI	VE CODES 1921. 2639	WENT INACTIV	E AFTE	
908405	4	10/21/2009	795	preformed regen - clear	ed codes				
905998	3	08/05/2009	795	regened particulate filter	r			OF	PERATOR COMPLAINT
1110931	4	12/20/2011	756	REGEN				OF	PERATOR COMPLAINT
1611959	2	08/23/2016	797	REGEN				OF	PERATOR COMPLAINT
1511621	3	08/19/2015	819	regen complete					MECHANIC DEFECT
								OF	PERATOR COMPLAINT
901611	1	03/30/2009	789	REGEN BUS				OF	PERATOR COMPLAINT
1607081	5	05/20/2016	793	REGEN				OF	PERATOR COMPLAINT
1609173	3	06/28/2016	764	REGEN				OF	PERATOR COMPLAINT
1714320	2	08/10/2017	820	REGENOK					PERATOR COMPLAINT
1506561	3	04/27/2015	797	REGEN				0	

			Repor	t Description: Work C	Order History by Asso	et and System Code			
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u>	-	to 08/17/2020 to PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Cod</u>	e Description						
PB0725	2832		ILATE FILTER REG		tal Line Count for Syste	em Code <mark>2832</mark> :	308		Cause-Reason
<u>Work Order</u> 1810460	<u># Line#</u> 3	<u>Close Date</u> 05/18/2018	Employee# 752	<u>Description of V</u> REGEN	<u>Nork</u>				ERATOR COMPLAINT
1411233	3	08/07/2014	752	REGEN				OP	ERATOR COMPLAINT
1501034	4	01/20/2015	756	REGEN REQUEST CO	OMPLEAT			OP	ERATOR COMPLAINT
1501034	4	01/20/2015	828	REGEN REQUEST CO	OMPLEAT			OP	ERATOR COMPLAINT
1501112	5	01/22/2015	631	STATIONARY REGEN	N			OP	ERATOR COMPLAINT
1802023	1	01/30/2018	832	PARTICULATE FILTE				OP	ERATOR COMPLAINT
1718980	3	10/23/2017	752	REGEN				OP	ERATOR COMPLAINT
								OP	ERATOR COMPLAINT
901473	1	03/25/2009	797		AND ROAD TESTED NO	O CK ENGINE LIGHT ON		OP	ERATOR COMPLAINT
1700578	2	01/17/2017	818	REGEN BUS CODE				OP	ERATOR COMPLAINT
1601019	3	01/28/2016	746	REGEN-OK				OP	ERATOR COMPLAINT
1714097	2	08/07/2017	818	REGEN BUS CLEAR	ED INACTIVE CODE			OP	ERATOR COMPLAINT
1706529	2	04/19/2017	832	PARTICULATED FILT	ER REGEN				ERATOR COMPLAINT
1208835	3	06/20/2012	778	regen					
1404770	3	04/11/2014	756	REGEN AND CLEAR	CODES				
1518115	4	12/29/2015	809	REGEN ON ROAD					ERATOR COMPLAINT
1608008	1	06/07/2016	818	PARTICULATE FILTE	RREGEN			OP	ERATOR COMPLAINT
1007812	10	08/18/2010	789	Regen				SC	CHEDULED SERVICE
				-				OP	ERATOR COMPLAINT
1513200	3	09/22/2015	828	REGEN					

			Report	t Description: Work O	rder H	History by Asse	et and System Code			
			WO Close Date	Range: 12/14/2007	to	08/17/2020	System Code Ran	ge: 1100	to	9700
Print Date:	10/3/202	0	Asset# Ran	ge: PB0725	to	PB0725				
<u>BUS#</u> S	YS Code	<u>SYS Co</u>	de Description							
PB0725	2832	PARTIC	ULATE FILTER REG			Count for Syste	em Code 2832 :	308		<u>Cause-Reason</u>
Work Order #			Employee#	Description of W		0050			0	PERATOR COMPLAINT
1514259	3	10/13/2015	797	REGEN SYS AND CLE	EAR C	ODES.			0	
903394	1	05/20/2009	788	REGENED BUS					0	PERATOR COMPLAINT
000001	•	00/20/2000	100	NEGENED DOG					0	PERATOR COMPLAINT
1811494	4	06/05/2018	797	REGEN SYSTEM AN	ID CHE	ECK A/C SYSTEM	N			
									0	PERATOR COMPLAINT
1904010	3	03/01/2019	787	REGEN						
1400794	2	01/21/2014	797	REGEN SYSTEM					0	PERATOR COMPLAINT
1400794	2	01/21/2014	191	REGENSISTEM					0	PERATOR COMPLAINT
1714633	2	08/23/2017	797	REGEN SEVERAL TIM	IES, R	EGEN WOULD N	NOT COMPLETE BECA	USE OF FU		
					,					PERATOR COMPLAINT
1715306	2	09/01/2017	820	RESET MAINTRENAN	ICE AN	ID INSTALLATIO	N FILTER -REGEN OK	K		
									0	PERATOR COMPLAINT
900157	1	02/09/2009	793	REGED THE BUS					0	
1106963	2	08/15/2011	756	REGEN-COMPLETED					0	PERATOR COMPLAINT
1100300	2	00/10/2011	100						5	SCHEDULED SERVICE
1515129	15	10/29/2015	809	REGEN RESET FILTE		Ξ.				
									0	PERATOR COMPLAINT
1807808	3	04/18/2018	832	REGEN						
4504040	0	00/04/0045	750						0	PERATOR COMPLAINT
1504918	2	03/24/2015	756	REGEN COMPLEAT					0	PERATOR COMPLAINT
1104901	1	06/06/2011	756	PARTICULATE FILTE	R REG	EN-COMPLETF	C		0	
							-		0	PERATOR COMPLAINT
1516523	3	11/24/2015	819	REGEN						
									0	PERATOR COMPLAINT
1701007	3	01/25/2017	841	REGEN					~	
1701007	3	01/25/2017	773	REGEN					0	PERATOR COMPLAINT
1701007	5	01/20/2017	115						0	PERATOR COMPLAINT
1500956	2	01/20/2015	773	REGEN COMPLETE					· · ·	
									0	PERATOR COMPLAINT
1810867	2	05/29/2018	832	REGEN DONE						

			Report	t Description: Work C	Order History by Ass	et and System Code			
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u>	-	to 08/17/2020 to PB0725	System Code Range	e: 1100	to 9700	
BUS#	SYS Code	SYS C	ode Description						
PB0725	2832	PARTIC	CULATE FILTER REG		tal Line Count for Syste	em Code <mark>2832</mark> :	308	<u>Cause-Reason</u>	
<u>Work Order</u> 1515636	<u># Line#</u> 3	<u>Close Date</u> 11/09/2015	Employee# 731	<u>Description of V</u> REGEN	<u>Work</u>				
1108264	4	09/23/2011	797	REGEN				SCHEDULED SERV	
1108264	4	09/23/2011	761	REGEN				OPERATOR COMPL	
861539	2	09/12/2008	740	REGENED BUS				OPERATOR COMPL	
1306264	2	05/21/2013	752	REGEN				SCHEDULED SERV	/ICE
1906012	17	04/01/2019	781		Ν			OPERATOR COMPL	AINT
1722336 1722537	2 3	12/12/2017	832 773	REGEN DONE				OPERATOR COMPL	AINT
1400511	2	01/15/2014	756	PARTICULATE FILTE	R REGEN			OPERATOR COMPL	AINT
865701	-	01/29/2009	788	REGEN BUS				OPERATOR COMPL	AINT
1614434	1	10/13/2016	747	PARTICULATE FILTE	R REGENCODE 198	1/2636REGENCLEAR	CODES	OPERATOR COMPL	AINT
1103988	2	05/05/2011	752	REGEN-STILL IN REC	GEN MODE			OPERATOR COMPL	
1104110	4	05/10/2011	791	REGEN BUS & CLEA	R CODE			OPERATOR COMPL	
1104110	4	05/10/2011	800	REGEN BUS & CLEA	R CODE			OPERATOR COMPL	
1001616	2	02/18/2010	797	regened exhaust syst.				OPERATOR COMPL	
861412	2	09/10/2008	770	REGEN BUS AND DR	ROVE BACK TO SHOP			OPERATOR COMPL	
908759	1	10/26/2009	731	ckd bus codes a-2638	and a-1691 did the reg	en but needs to go to cun	nmins	OPERATOR COMPL	
908759	1	10/26/2009	793	ckd bus codes a-2638	and a-1691 did the reg	en but needs to go to cun	nmins		

			Repor	t Description: Work O	Drder Hi	istory by Ass	et and System Coc	le		
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>	-	to (to	08/17/2020 PB0725	System Code R	ange: <mark>1</mark> 1	00 to	9700
BUS#	<u>SYS Code</u>	<u>SYS Cod</u>	e Description							
PB0725	2832	PARTICU	LATE FILTER REG			Count for Syste	em Code <mark>2832</mark> :	308		<u>Cause-Reason</u>
Work Order 1514100	<u># Line#</u> 2	<u>Close Date</u> 10/09/2015	Employee# 819	<u>Description of W</u> REGEN COMPLETE	<u>Vork</u>					OPERATOR COMPLAINT
1416991	2	11/20/2014	752	PARTICULATE FILTEI	R REGE	EN - REGEN			(OPERATOR COMPLAINT
1706644	2	04/19/2017	832	REGEN DONE					(OPERATOR COMPLAINT
1104181	2	05/12/2011	752	REGEN					(OPERATOR COMPLAINT
1802023	2	01/30/2018	832	REGEN DONE					(OPERATOR COMPLAINT
1106696	2	08/04/2011	762	HOOKED UP LAPTOF	P & RAN	I PARTICULATI	ED FILTER REGEN S	SYS-MAY ST		DPERATOR COMPLAINT
1908907	5	05/15/2019	797	REGEN SYSTEM						DPERATOR COMPLAINT
1411404	8	08/11/2014	809	REGEN						SCHEDULED SERVICE
1716852	2	10/06/2017	820	REGEN					(OPERATOR COMPLAINT
905678	1	07/27/2009	787	regened bus					(OPERATOR COMPLAINT
	-	07/19/2011	797	PARTICULATE FILTEI						OPERATOR COMPLAINT
1106203	1							JLAIE-REGE		M DPERATOR COMPLAINT
1719492	3	11/01/2017	752	REGEN BUS					C	DPERATOR COMPLAINT
1104022	2	05/06/2011	761	PARTICULATE FILTE					(OPERATOR COMPLAINT
1104229	2	05/13/2011	756	REGEN REQUEST CO	OMPLET	TED			C	OPERATOR COMPLAINT
1005417	3	06/08/2010	770	REGEN BUS CLEARE	ED CODI	ES			(DPERATOR COMPLAINT
1515808	3	11/09/2015	786	REGEN/RESET-CLEA	AR 1981	CODE			(DPERATOR COMPLAINT
1605739	7	04/26/2016	799	regen bus					(OPERATOR COMPLAINT
1704552	3	03/17/2017	828	PERFORM REGEN						

WO Close Date Range: 12/14/2007 to 08/17/2020 Print Date: 10/3/2020 Asset# Range: PB0725 to PB0725	System Code Range: 1100 to 9700
BUS# SYS Code Description	
PB0725 2832 PARTICULATE FILTER REGEN Total Line Count for System	
Work Order # 1418311Line# 2Close Date 12/15/2014Employee# 752Description of Work REGEN	OPERATOR COMPLAINT
	SCHEDULED SERVICE
1604068 1 03/21/2016 752 PARTICULTE FILTER	OPERATOR COMPLAINT
1508208 3 06/03/2015 819 REGEN COMPLETE	OPERATOR COMPLAINT
1209134 2 06/21/2012 751 regen	OPERATOR COMPLAINT
1617588 4 12/20/2016 832 AFTER TREATMENT- REGEN BUS	OPERATOR COMPLAINT
1810867 1 05/29/2018 832 T/S ENGINE -REGEN NEEDED	OPERATOR COMPLAINT
1201210 2 01/30/2012 798 Particulate filter regen	OPERATOR COMPLAINT
1713023 4 07/21/2017 818 regen bus	OPERATOR COMPLAINT
1617287 2 12/13/2016 797 REGEN SYSTEM	OPERATOR COMPLAINT
906028 1 08/06/2009 740 regened bus	
1718574 4 10/13/2017 752 REGEN	
1513930 3 10/05/2015 797 REGEN AND RESET SYSTEM	
1513770 2 10/03/2015 819 regen complete	OPERATOR COMPLAINT
1513629 3 10/06/2015 819 regen complete	OPERATOR COMPLAINT
1607081 4 05/20/2016 796 REGEN	OPERATOR COMPLAINT
1609480 3 07/05/2016 752 regen bus	OPERATOR COMPLAINT
1714161 3 08/07/2017 832 REGEN DONE	OPERATOR COMPLAINT
1810589 4 05/22/2018 752 REGEN BUS	OPERATOR COMPLAINT

			Report	t Description: Work	Order	History by Ass	et and System Code			
			WO Close Date	Range: 12/14/200	7 to	08/17/2020	System Code Rang	e: 1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rang</u>	ge: PB0725	to	PB0725				
BUS#	SYS Code	SYS Cod	e Description							
PB0725	2832		LATE FILTER REG			e Count for Syst	em Code <mark>2832</mark> :	308		Cause-Reason
<u>Work Order </u> 1003913	<u># Line#</u> 4	<u>Close Date</u> 04/27/2010	Employee# 794	<u>Description of</u> Regen	<u>Work</u>					CHEDULED SERVICE
1802792	3	02/13/2018	820	RESET MAINTENAN	CE AN	D INSTALLATIO	N FILTER REGEN		OF	PERATOR COMPLAINT
										PERATOR COMPLAINT
1104137	3	05/12/2011	762			ED ALL CODES	-RAN CYLINDER PERFO	ORMANCE TES		2 CYLINDER CON PERATOR COMPLAINT
1616498	3	11/18/2016	789	REGEN NO CODES					OF	PERATOR COMPLAINT
1804890	3	03/15/2018	828	START STATIONATI		GEN STOP			OF	PERATOR COMPLAINT
900893	2	03/05/2009	747	REGENED PART. FI					OF	PERATOR COMPLAINT
1009502	2	09/30/2010	740	PARTIC FILTR REGI	ΞN				OF	PERATOR COMPLAINT
2002411	4	02/18/2020	853	EEGEN BUS					I	MECHANIC DEFECT
911192	4	01/06/2010	747	regened					OF	PERATOR COMPLAINT
1411118	4	08/05/2014	819	MULTIPLE REGEN (ODES	CLEARED			OF	PERATOR COMPLAINT
1401306	2	01/30/2014	752	REGEN					OF	PERATOR COMPLAINT
902302	3	04/17/2009	794	REGENED BUS					OF	PERATOR COMPLAINT
901905	4	04/06/2009	789	RAN REGEN					OF	PERATOR COMPLAINT
1500681	2	01/15/2015	752	REGEN						PERATOR COMPLAINT
1617110	1	12/09/2016	797	PARTICULATE FILTI	ER REC	GENREGEN	CLEAR CODES			PERATOR COMPLAINT
1813692	3	06/28/2018	832	REGEN BUS						
1806633	4	04/06/2018	832	REGEN DONE						CHEDULED SERVICE
1601588	8	02/09/2016	832	PARTICUALTED FIL	TER				0	

			Report	t Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100 to 9700
Print Date:	10/3/202	0	Asset# Rang	ge: PB0725 to PB0725	
BUS#	SYS Code	<u>SYS (</u>	Code Description		
PB0725	2832		ICULATE FILTER REGI		
Work Order 1404092	<u># Line#</u> 1	Close Date 03/24/2014	Employee# 752	Description of Work PARTICULATE FILTER REGEN	OPERATOR COMPLAINT
	·				OPERATOR COMPLAINT
1701908	5	02/03/2017	841	REGEN	
1810231	3	05/18/2018	820	REGENRESET MAIN/INSTALLATION FILTERCLEAR CODES	OPERATOR COMPLAINT
1010231	5	03/10/2010	820	REGENRESET MAIN/INSTALLATION FILTERGLEAR GODES	SCHEDULED SERVICE
1106696	3	08/04/2011	764	FINISHED REGEN-CLEAR CODES	
1000000	-	05/00/00/00	750		OPERATOR COMPLAINT
1606280	2	05/06/2016	752	REGEN BUS	OPERATOR COMPLAINT
1608232	1	06/13/2016	820	PARTICULATE FILTER REGEN-RESET FILTER & MAINT FILTER	
					OPERATOR COMPLAINT
907398	1	09/16/2009	740	tried to regen - active code 1883	
1809243	1	05/09/2018	797	PARTICULATE FILTER REGENREGEN SYSTEMFOUND COOLANT LEA	OPERATOR COMPLAINT
		00,00,20.0			OPERATOR COMPLAINT
1906781	3	04/12/2019	853	REGEN	
1705245	3	03/29/2017	797	REGEN SYSTEM	OPERATOR COMPLAINT
1705245	5	03/29/2017	191	REGEN STSTEM	OPERATOR COMPLAINT
1507379	3	05/14/2015	753	PERFRGOM REGEN-STOPPED-FOUND BAD PRESSURE SENSOR	
4500000	•	04/40/0045	005		OPERATOR COMPLAINT
1500830	2	01/16/2015	805	regen bus	OPERATOR COMPLAINT
908987	2	10/28/2009	770	particulate filter	
					OPERATOR COMPLAINT
909643	4	11/18/2009	758	regened ,ok	
1608130	3	06/09/2016	756	REGEN COMPLETE	OPERATOR COMPLAINT
	-				SCHEDULED SERVICE
1617357	1	12/15/2016	818	PARTICULATE FILTER REGEN	
1703164	3	02/27/2017	818	REGEN	OPERATOR COMPLAINT
1703104	5	0212112011	010		SCHEDULED SERVICE
1611687	5	08/16/2016	820	REGEN	

			Report	: Description: Work O	order History by A	sset and System Code	•		
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u> g	U	to 08/17/2020 to PB0725	System Code Ra	nge: 1100	to 9700	
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB0725	2832	PARTIC	ULATE FILTER REG	EN Tota	al Line Count for Sy	vstem Code <mark>2832</mark> :	308	<u>Cause-Reason</u>	
Work Order 2008992	<u># Line#</u> 5	<u>Close Date</u> 05/18/2020	<u>Employee#</u> 799	<u>Description of W</u> REGENBUSOK	<u>Vork</u>				
1818123	6	08/20/2018	822	REGEN PARTICULAT	E FILTER				
1825939	2	12/05/2018	781	PERFORMED REGEN	N			OPERATOR COMPLAINT	
1615787	3	11/08/2016	832	REGEN BUS				OPERATOR COMPLAINT	
1406320	1	05/12/2014	791	REGEN-REGENED MA	ANUALLY			OPERATOR COMPLAINT	
1720830	3	11/17/2017	841	REGEN				OPERATOR COMPLAINT	
1401363	2	01/31/2014	752	REGEN				OPERATOR COMPLAINT	
863862	1	12/05/2008	787	REGEN BUS				OPERATOR COMPLAINT	
1101701	6	03/01/2011	631	REGEN				OPERATOR COMPLAINT	
1505624	3	04/13/2015	773	REGEN COMPLETE				SCHEDULED SERVICE	
1602979	1	03/01/2016	752	PARTICULATE FILTEF				OPERATOR COMPLAINT	
1516523	1	11/24/2015	819		K KEGEN-WILL NO	T REGEN-FOUND EGR I	PRESSURE TUE	BES PLUGGED OPERATOR COMPLAINT	
1201111	2	01/30/2012	793	regen DPF				OPERATOR COMPLAINT	
1501019 1722805	3 2	01/20/2015	819 797	PERFORM 2 REGEN				OPERATOR COMPLAINT	
1812704	2	06/19/2018	841	PARTICULATE FILTER	R REGEN			OPERATOR COMPLAINT	
1511833	3	08/21/2015	797	REGEN				OPERATOR COMPLAINT	
1513553	2	09/30/2015	762	REGEN SYS				OPERATOR COMPLAINT	

		Repor	t Description: Work Order History by Asset and System Code		
10/3/2020	D			e: 1100	to 9700
<u>SYS Code</u>	<u>SYS Cod</u>	e Description			
2832	PARTICU	LATE FILTER REG		308	<u>Cause-Reason</u>
<u># Line#</u> 3	<u>Close Date</u> 10/23/2015	Employee# 756	Description of Work REGEN		SCHEDULED SERVICE
3	01/20/2016	819	REGEN COMPLETE		OPERATOR COMPLAINT
2	02/01/2016	791	REGEN BUS		OPERATOR COMPLAINT
					OPERATOR COMPLAINT
					OPERATOR COMPLAINT
2	05/22/2018	797	REGEN SYSTEM		OPERATOR COMPLAINT
11	03/15/2018	753	PERFORMED REGEN		OPERATOR COMPLAINT
1	10/22/2016	764	PARTICU;LATE FILTER REGEN		OPERATOR COMPLAINT
3	10/29/2016	820	REGEN BUS		
2	04/18/2010	740	D.P.F. Regen		OPERATOR COMPLAINT
1	05/19/2010	800	Regen		OPERATOR COMPLAINT
3	05/19/2016	762	REGEN		OPERATOR COMPLAINT
					OPERATOR COMPLAINT
			-		OPERATOR COMPLAINT
3					OPERATOR COMPLAINT
1	09/16/2008	764	REGEN BUS LT WHENT CONT		OPERATOR COMPLAINT
5	05/10/2016	825	REGENNOTE: RADIATOR LEAKING		OPERATOR COMPLAINT
2	07/14/2011	764	REGEN STILL HAVE CHK ENG LIGHT		SCHEDULED SERVICE
8	07/27/2011	797	REGEN		
2	02/04/2010	795	particulate filter regen		OPERATOR COMPLAINT
	SYS Code 2832 # Line# 3 2 4 2 11 1 3 2 11 3 2 1 3 2 1 3 2 1 3 2 1 3 2 1 3 1 3 1 5 2 8 8	2832 PARTICU Line# Close Date 10/23/2015 3 01/20/2016 2 02/01/2016 4 09/21/2017 2 05/22/2018 11 03/15/2018 11 03/15/2018 11 03/15/2016 3 10/29/2016 3 10/29/2016 1 05/19/2010 3 05/19/2016 1 08/03/2009 3 04/12/2016 1 09/16/2008 5 05/10/2016 2 07/14/2011 8 07/27/2011	WO Close Date SYS Code Description SYS Code Description 2832 PARTICULATE RECO 3 01/20/2016 S10 3 01/20/2016 S10 4 09/21/2017 820 2 05/22/2018 797 11 03/15/2018 797 11 01/22/2016 820 12 01/21/2016 820 12 01/21/2016 820 13 01/29/2016 820 14 05/19/2016 706 13 05/19/2016 820 14 05/19/2016 706 01/11/2016 820 </td <td>10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description System Code 2832 : 283 Une# Close Date Employee# Description of Work 3 01/20/2016 819 REGEN Description of Work 4 09/21/2016 756 REGEN BUS 4 09/21/2017 820 REGEN SYSTEM 11 03/15/2018 753 PERFORMED REGEN 12 05/22/2018 797 REGEN BUS 13 01/29/2016 764 PARTICU;LATE FILTER REGEN 14 10/29/2016 820 REGEN BUS 14 10/29/2016 762 REGEN 15 05/19/2016 762 REGEN <!--</td--><td>BY Close Date with the part of the part of</td></td>	10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description System Code 2832 : 283 Une# Close Date Employee# Description of Work 3 01/20/2016 819 REGEN Description of Work 4 09/21/2016 756 REGEN BUS 4 09/21/2017 820 REGEN SYSTEM 11 03/15/2018 753 PERFORMED REGEN 12 05/22/2018 797 REGEN BUS 13 01/29/2016 764 PARTICU;LATE FILTER REGEN 14 10/29/2016 820 REGEN BUS 14 10/29/2016 762 REGEN 15 05/19/2016 762 REGEN </td <td>BY Close Date with the part of the part of</td>	BY Close Date with the part of

			Report	t Description	: Work O	rder	History by Asse	et and System Code			
Print Date:	10/3/2020)	WO Close Date	Range: 12	2/14/2007 B 0725	to to	08/17/2020 PB0725	System Code Range	e: 1100	to	9700
BUS# SY	<u> /S Code</u>	0 2V2	ode Description	<u>90.</u> 11	50720	10	1 00720				
PB0725	2832		CULATE FILTER REG		Tota		e Count for Syste	m Codo 2822 i	308		Cause-Reason
Work Order #		Close Date	Employee#		iption of W		e count for Syste	an coue 2032 .	300	OF	PERATOR COMPLAINT
902014	2	04/09/2009	731	REGENED T						01	
										OF	PERATOR COMPLAINT
1902454	2	02/06/2019	756	PERFORME	D REGEN	I					
PB0725	2833	PART	FILTER ELEMENT CLI	EAN	Tota	l Lin	e Count for Syste	em Code 2833 :	10		Cause-Reason
Work Order #	Line#	Close Date	Employee#		iption of W					OF	PERATOR COMPLAINT
908405	3	10/21/2009	795	removed part	ticulate filte	er cle	aned and replaced	d		OF	PERATOR COMPLAINT
1110931	3	12/20/2011	756	R&R FILTER	S & CLEA	N					
1513200	2	09/22/2015	828	REMOVE PA	ATIC FILTE	RS-0	CLEAN ELEMENT	S/REINSTALL			PERATOR COMPLAINT
1501034	2	01/20/2015	756				EINSTALL FILTE	RS		UF	
1501034	2	01/20/2015	828							OF	PERATOR COMPLAINT
1501054	2	01/20/2013	020					No		OF	PERATOR COMPLAINT
1108143	2	09/21/2011	753	remove partio	culate filter	s and	d cleaned				CHEDULED SERVICE
1515129	8	10/29/2015	809	CLEANED P	ARTICULA	ATE F	FILTER				
1511621	2	08/19/2015	818	remove and o	clean parti	culate	e filter				MECHANIC DEFECT
1108897	2	10/12/2011	756	CLEAN FILT	FRS					OF	PERATOR COMPLAINT
1101701	5	03/01/2011	631			עם ח	RTICULATE FILT	EDS		OF	PERATOR COMPLAINT
1101701	5	05/01/2011	031	IVENIO V ED 0		DFA		LING			

			Report	t Description	n: Work Or	der	History by Ass	set and Syster	n Code			
			WO Close Date	Range: 1	2/14/2007	to	08/17/2020	System C	ode Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	g <u>e:</u> P	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS C</u>	ode Description									
PB0725	2834		FILTER R&R				Count for Sys	tem Code <mark>2834</mark>	:	15		<u>Cause-Reason</u>
<u>Work Order</u> 1404770	<u># Line#</u> 2	<u>Close Date</u> 04/11/2014	<u>Employee#</u> 756	<u>Desc</u> R/R FILTER	ription of Wo S	<u>ork</u>					OF	PERATOR COMPLAINT
1607081	3	05/20/2016	796	R/R DPF							OF	PERATOR COMPLAINT
							TED				OF	PERATOR COMPLAINT
1611246	4	08/09/2016	819	REMOVE P							OF	PERATOR COMPLAINT
1104110	3	05/10/2011	791	REMOVE, C	CLEAN, REF	PLAC	E & INSTALL N	EW FILTER			OF	PERATOR COMPLAINT
1104110	3	05/10/2011	800	REMOVE, C	CLEAN, REF	PLAC	E & INSTALL N	EW FILTER			S	CHEDULED SERVICE
1515129	7	10/29/2015	809	R/R PARTIC	CULATE FIL	TER						
1515129	7	10/29/2015	791	R/R PARTIC	CULATE FIL	TER					5	CHEDULED SERVICE
1611246	5	08/09/2016	818	REPLACED	PARTICUL	ATE	FILTER				OF	PERATOR COMPLAINT
1104051	2	05/10/2011	773	R&R PARTI	CUI ATE FI		& O-RINGS				OF	PERATOR COMPLAINT
											OF	PERATOR COMPLAINT
2003499	4	03/02/2020	849			ASG	ET/CLAMPS				OF	PERATOR COMPLAINT
1606350	4	05/10/2016	825	R/R DPF FI	LTERS						OF	PERATOR COMPLAINT
2003499	5	03/02/2020	849	REPLCD PA	ARTICULAT	E FIL	TER					PERATOR COMPLAINT
1900765	3	01/15/2019	799	R/R CAT &	DPF GASKE	ET/CI	AMPS					
1617552	3	12/20/2016	756	REGEN CO	MPLETE						OF	ERATOR COMPLAINT
1701908	2	02/03/2017	841	REPLACED	PARTICUL	ATE	FILTERS				OF	PERATOR COMPLAINT

			Repor	t Descrip	ption: Work O	rder	History by Asse	et and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020	0	<u>Asset# Rar</u>	ge:	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB0725	2835	PART F	LTER SENSORS		Tota	al Lin	e Count for Syste	em Code 2835 :	7		Cause-Reason
Work Order #	<u># Line#</u>	Close Date	Employee#]	Description of W	/ork				OF	PERATOR COMPLAINT
1507379	4	05/14/2015	753	R/R PR	RESSURE SENS	SOR	& HARNESS REP.	AIR			
										OF	PERATOR COMPLAINT
1811378	2	06/01/2018	832	REPLC	D AFTERTREA	TME	NT DIFF SENSOF	र			
										OF	PERATOR COMPLAINT
1806633	3	04/06/2018	832	REPLA	CED DIFF SEN	SEO	R ERASED CODI	ES			
										S	CHEDULED SERVICE
1108264	2	09/23/2011	767	R&R DI	IFFERENTIAL P	RES	SURE SENSOR -	WAIT FOR PARTS TO CO	OME IN FRO	DM N C	COUNTY
										S	CHEDULED SERVICE
1108264	2	09/23/2011	753	R&R DI	IFFERENTIAL P	RES	SURE SENSOR -	WAIT FOR PARTS TO CO	OME IN FRO	DM N C	COUNTY
										OF	PERATOR COMPLAINT
1720074	3	11/07/2017	756	R/R DI	FF PRESSURE	SEN	SOR				
										OF	PERATOR COMPLAINT
1001616	4	02/18/2010	797	r/r/ reae	ened exhaust te	emp s	ensors				

			Report WO Close Date	Range: 12/14/2007	to 08/17/2020	et and System Code System Code Range	e: 1100	to 9700
Print Date:	10/3/2020)	Asset# Rang	<u>qe:</u> PB0725	to PB0725			
BUS#	SYS Code	<u>SYS C</u>	ode Description					
PB0725	2836	AFTER	R-TREATMENT INJECT	OR Tota	al Line Count for Syst	em Code <mark>2836</mark> :	16	<u>Cause-Reason</u>
Work Order			Employee#	Description of W				OUTSIDE REPAIR
910764	3	12/30/2009	700	cummins repair after tre	eatment system			
								OPERATOR COMPLAINT
1101701	4	03/01/2011	631	R/R AFT FUEL INJ, R/	R AFT FUEL SHUT O	FF VALVE, COMPLETE F	RE-INSTALLA	
								OPERATOR COMPLAINT
1709683	2	06/05/2017	752	R/R DOZER				
								OPERATOR COMPLAINT
1005417	5	06/08/2010	789	finish dozen install rear	seat			
								OPERATOR COMPLAINT
1500874	3	01/20/2015	786	REPLC AFTER TREAT	IMENT INJECTOR			
								OPERATOR COMPLAINT
1005417	4	06/08/2010	770	R/R INJECTOR				
								OPERATOR COMPLAINT
1005417	4	06/08/2010	800	R/R INJECTOR				
								OPERATOR COMPLAINT
1005417	4	06/08/2010	800	R/R INJECTOR				
								OPERATOR COMPLAINT
1108143	4	09/21/2011	753	remove after treatment	injector, WIP			
								OPERATOR COMPLAINT
1804890	10	03/15/2018	753	REMOVE DOSER AND	D INSTALL NEW GAS	KET		
								OPERATOR COMPLAINT
1804641	2	03/09/2018	753	INJECTOR DOSER RE	EPLACED ONLY NEE	D PUT BACK RADIATOR	HOSES	
								OPERATOR COMPLAINT
1405662	1	04/25/2014	819	AFTER TREATMENT I	NJECTOR-REPLC DC	DZER INJECTOR		
								OPERATOR COMPLAINT
1501034	3	01/20/2015	756	INSTALL INJECTOR				
								OPERATOR COMPLAINT
1501034	3	01/20/2015	828	INSTALL INJECTOR				
								OPERATOR COMPLAINT
1108143	5	09/21/2011	781	r/r dozier valve				
								OPERATOR COMPLAINT
1812142	3	06/14/2018	781	REGEN				
PB0725	2838	DIES C	OXIDAT CATALYST R8	R Tota	al Line Count for Syst	em Code 2838 :	2	Cause-Reason
Work Order			Employee#	Description of W				OPERATOR COMPLAINT
1108402	2	09/27/2011	756	R&R FILTERS & CLEA	N			
								OPERATOR COMPLAINT
1212636	3	08/28/2012	756	R&R FILTERS				

			Report	t Description: V	Nork Orde	er History by A	Asset and System Co	de	
			WO Close Date	Range: 12/1	4/2007 to	08/17/2020	System Code F	Range: 1100	to 9700
Print Date:	10/3/2020)	Asset# Rang	ge: PB0	725 to	PB0725			
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB0725	2839	Replac	e Fuel Shutoff Soleno				ystem Code <mark>2839</mark> :	1	Cause-Reason
Work Order #		Close Date	Employee#		ion of Work	-			OPERATOR COMPLAINT
1101701	3	03/01/2011	732		RIREAIN	IENT FUEL SHU	JTOFF VALVE, WIP		
PB0725	2840		GE OIL AND FILTER - '				ystem Code 2840 :	13	Cause-Reason
<u>Work Order </u> 1605959	<u># Line#</u> 3	<u>Close Date</u> 04/28/2016	<u>Employee#</u> 819	<u>Descripti</u> CHANGE OIL	ion of Work				OPERATOR COMPLAINT
1003939	5	04/20/2010	019	CHANGE OIL	OLEAN DO	3			OPERATOR COMPLAINT
1804890	2	03/15/2018	828	CHANGE ENG	INE OIL AN	ND OIL FILTER			
									OPERATOR COMPLAINT
1612645	2	09/07/2016	762	DRAINED ENG	SINE OILR	R OIL FILTER-	REFILLED OIL TO LEV	EL-RESET CODES	
1811258	3	06/01/2018	809	CHANGED OIL	& FILTER				OPERATOR COMPLAINT
1011200	0	00/01/2010	003						OPERATOR COMPLAINT
1611246	3	08/09/2016	819	R/R OIL FILTE	R				
									SCHEDULED SERVICE
1601588	4	02/09/2016	819	R/R OIL FILTE	R				
1721609	2	12/02/2017	841	CHANGE OIL F	EII TER				OPERATOR COMPLAINT
1121000	2	12/02/2011	011						OPERATOR COMPLAINT
1800676	2	01/16/2018	820	R/R OILCLEA		ES			
									OPERATOR COMPLAINT
1722924	2	12/22/2017	832	CHANGE OIL					
1701833	2	02/02/2017	818	DRAINED ENG		ND REPLACED	WITH NEW		OPERATOR COMPLAINT
	£	52, 52, 2011	510						SCHEDULED SERVICE
1806633	2	04/06/2018	832	change oil					
	_								OPERATOR COMPLAINT
1802792	2	02/13/2018	820	DRAINED OIL	-RR ENG C	DIL PUT ON LEV	/EL -CLEAIRED INACT	IVE CODE -BUT NO	
1701908	3	02/03/2017	841	CHANGE OIL F	FII TER				OPERATOR COMPLAINT
1101000	0	52/00/2011	011						

			Repo	t Description: Work Order History by Asset and System Code		
Print Date:	10/3/2020)	WO Close Dat <u>Asset# Rai</u>		1100 to	9700
BUS# S	YS Code	<u>SYS C</u>	ode Description			
PB0725	2841	Oil Lea	ak into Radiator	Total Line Count for System Code 2841 : 4	L .	<u>Cause-Reason</u>
Work Order # 1601588	Line# 2	<u>Close Date</u> 02/09/2016	Employee# 832	Description of Work CLEANING PARTS REPAIRED THREAD ORDERED MISSING PARTS		EDULED SERVICE
1600347	1	01/12/2016	818	FLUSHED RADIATOR AND ENTIRE COOLING SYSTEM		
1601588	1	02/09/2016	819	OIL LEAK INTO RADI\ATOR		
1601588	3	02/09/2016	819	INSTALLED OIL COOLER	SCr	IEDULED SERVICE
PB0725	2843	R&R E	NGINE BREATHER F	ILTER Total Line Count for System Code 2843 : 7		<u>Cause-Reason</u>
<u>Work Order #</u> 1916381	Line# 7	<u>Close Date</u> 09/12/2019	Employee# 853	Description of Work REPLACE ROCKER BOX GASKET		RATOR COMPLAINT
1300554	2	01/15/2013	814	R/R CRANK CASE BREATHER		IEDULED SERVICE
1719124	2	10/25/2017	797	REPLACE BREATHER FILTER		RATOR COMPLAINT
1701908	4	02/03/2017	841	REPLC ENGINE BREATHER FILTER		RATOR COMPLAINT
1916381	6	09/12/2019	853	REPLACE CRANK CASE FILTER BOX ASSEMBLY		RATOR COMPLAINT
1617609	7	12/22/2016	809	REPLCD BREATHER FILTER		RATOR COMPLAINT
1908907	3	05/15/2019	797	REPLCD CRANKCASE FILTER	0	
PB0725	2852	Repair	or Replace Exhaust	-		<u>Cause-Reason</u>
<u>Work Order #</u> 1719800	Line# 3	<u>Close Date</u> 11/01/2017	Employee# 773	Description of Work REGEN BUS	SCł	EDULED SERVICE
PB0725	2900	TRANS	SMISSION	Total Line Count for System Code 2900 : 4		Cause-Reason
<u>Work Order #</u> 1906012	Line# 8	<u>Close Date</u> 04/01/2019	Employee# 781	Description of Work REPAIRED VALVE ON ACCUMULATOR		IEDULED SERVICE
1707787	4	05/08/2017	841	REPLACE BROKEN FILTER ON ACTUATOR		RATOR COMPLAINT
1502279	4	02/10/2015	752	REPLACE ACCUMULATOR VALVE		
1814648	4	07/12/2018	832	RETARDER ACCUMULATOR VALVE REDONE THREAD AND RE-INSTALLE		IEDULED SERVICE

			Report	Descrip	tion: Work O	der	History by A	sset and Syste	em Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System (Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rang	<u>le:</u>	PB0725	to	PB0725					
BUS#	SYS Code	<u>SYS (</u>	Code Description									
PB0725	2901	TROU	BLESHOOT TRANSMIS				e Count for Sy	vstem Code <mark>290</mark> ′	1:	14		<u>Cause-Reason</u>
<u>Work Order (</u> 1801175	<u># Line#</u> 4	<u>Close Date</u> 02/01/2018	Employee# 820	-	Description of W		LATOR				OP	PERATOR COMPLAINT
	1.5										OP	PERATOR COMPLAINT
1101701	13	03/01/2011	732		NSMISSION						OP	PERATOR COMPLAINT
1101701	8	03/01/2011	732	TS TRA	NSMISSION						OP	PERATOR COMPLAINT
1508683	1	06/15/2015	820	T/S TR/	ANSMISSION -	FOUI	ND FIVE CODE	ES- CLEARED C	ODES		OP	PERATOR COMPLAINT
1705063	2	03/27/2017	841	T/S TR/	ANS							
1316658	1	12/30/2013	753	TS TRA	NS - CHECK F	OR C	ODES, NOTH	ING. ROAD TES	T, NO PROBLI	EM FOUNE) .	ERATOR COMPLAINT
1816342	1	07/31/2018	820	T/S TR/	NSMISSION -						OP	PERATOR COMPLAINT
1101056	1	02/02/2011	778	TS TRA	NSMISSISON						OP	PERATOR COMPLAINT
1801175	3	02/01/2018	752		CE RETARDER						OP	PERATOR COMPLAINT
											OP	PERATOR COMPLAINT
901905	3	04/06/2009	789					NED OIL -REFIL				PERATOR COMPLAINT
1002055	2	03/03/2010	796	T/S trar	smission bus w	as he	esitating during	shifting when pe	edal is at full thr	ottal positio		PERATOR COMPLAINT
1002055	2	03/03/2010	796	T/S trar	smission bus w	as he	esitating during	shifting when pe	edal is at full thr	ottal positio		PERATOR COMPLAINT
1916909	4	09/16/2019	795	INSPEC	T DRIVE SHA	FT(ОК					
1705245	1	03/29/2017	747	T/S TR/	ANS	_					OP	ERATOR COMPLAINT
PB0725	2902	TRAN	SMISSION ECU PROGR				e Count for Sy	vstem Code 290	2:	1		<u>Cause-Reason</u>
<u>Work Order ;</u> 1316658	<u># Line#</u> 2	<u>Close Date</u> 12/30/2013	<u>Employee#</u> 753	_	Description of W PARAMETERE		IYWAY AND R	OAD TEST AGA				PERATOR COMPLAINT BANGS

		Report	Description: Work O	rder I	History by Ass	et and System Code			
		WO Close Date	Range: 12/14/2007	to	08/17/2020	System Code Rang	ge: 1100	to	9700
10/3/2020)	Asset# Rang	<u>e:</u> PB0725	to	PB0725				
SYS Code	<u>SYS C</u>	ode Description							
2905	TRANS	SMISSION R & R	Tota	al Line	Count for Syst	em Code <mark>2905</mark> :	4		Cause-Reason
	Close Date	Employee#						S	CHEDULED SERVICE
13	09/18/2018	753	PRESSURE WASHER	AND	REMOVED TRA	NS			
								S	CHEDULED SERVICE
13	09/18/2018	820	PRESSURE WASHER	AND	REMOVED TRA	NS			
									CHEDULED SERVICE
17	09/18/2018	820	INSTALLED NOW ACC	CUMU	LATOR FITTING	HOSE PUT NEW VAL	/E, TENSIONE		
	0011010010								CHEDULED SERVICE
15	09/18/2018	820	FLASHED SYSTEM C	HRAG	E OVER CLEA	NED PARIS SWAPED	, INSTALLED	ENSI	UNER . NEED AC(
2906	TRANS	SMISSION LEAKS REP	Tota	al Line	Count for Syst	em Code <mark>2906</mark> :	5		Cause-Reason
Line#		Employee#							PERATOR COMPLAINT
2	07/31/2018	820	RR HOSE CLEARED	FAST	ADATIVE RESE	ET ADPATIVE SHIFT P	ARAMETER D		
									CHEDULED SERVICE
4	08/27/2018	796	RR A/C VALVE AND H	IOSE F	FROM TRANS T	O ACC. TOPPED OFF A	ATF AND RO	AD TE	STED
								S	CHEDULED SERVICE
7	02/22/2011	778	WASHED TRANSMISS	SION					
								S	CHEDULED SERVICE
7	02/22/2011	799	WASHED TRANSMISS	SION					
								OF	PERATOR COMPLAINT
3	04/13/2009	798	CKD ALL FLUIDS , OF	K - NO	LEAKS FOUND)			
2910	TRANS	SMISSION LINES REPL	Tota	al Line	Count for Syst	em Code <mark>2910</mark> :	1		<u>Cause-Reason</u>
	Close Date	Employee#						S	CHEDULED SERVICE
2	06/20/2011	753	FIXED ACCUMULATO	RTAN	IK VALVE				
2912	DRIVE	SHAFT	Tota	al Line	Count for Syst	em Code 2912 :	2		<u>Cause-Reason</u>
Line#		Employee#	Description of W	/ork				OF	PERATOR COMPLAINT
3	03/12/2020	832	REPALCED DRIVE SH	IAFT					
								S	CHEDULED SERVICE
4	04/04/2011	760	SHAFT WAS FOUND 1	TO HA	VE NO PLAY - (ЭК			
2914	TRANS	S.ELEC.SWITCHES/SEI	NSO Tota	al Line	Count for Syst	em Code 2914 :	2		<u>Cause-Reason</u>
Line#		Employee#						OF	PERATOR COMPLAINT
3	03/03/2010	796	Tried R&R accel pedal	but no	ECM engine wo	ould throw code			
								OF	PERATOR COMPLAINT
14	03/01/2011	732	TRANS ELECTR SWIT	ICHES	S/SENSOR REP.	AIRED DAMAGED WIRI	NG		
	SYS Code 2905 Line# 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 14 7 3 2910 Line# 2 2912 Line# 3 4 2914 Line# 3	2905 TRANS Line# Close Date 09/18/2018 13 09/18/2018 13 09/18/2018 17 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 15 09/18/2018 16 09/18/2018 17 02/22/2018 7 02/22/2011 3 04/13/2009 2910 TRANS 2 06/20/2011 3 04/13/2009 2910 TRANS 2 06/20/2011 2 06/20/2011 2912 DRIVE 2 03/12/2020 4 04/04/2011 2914 TRANS 3 03/03/2010	WO Close Date Asset# Range SYS Code SYS Code Description 2905 TRANSMISSION R & R Line# Close Date 09/18/2018 Employee# 753 13 09/18/2018 820 17 09/18/2018 820 15 09/18/2018 820 15 09/18/2018 820 2906 TRANSMISSION LEAKS REP 2 09/18/2018 820 15 09/18/2018 820 2906 TRANSMISSION LEAKS REP 2 Close Date 07/31/2018 Employee# 820 4 08/27/2018 796 7 02/22/2011 778 7 02/22/2011 799 3 04/13/2009 798 Employee# 06/20/2011 2910 TRANSMISSION LINES REPL 2911 DRIVE SHAFT 3 Close Date 03/12/2020 Employee# 832 4 04/04/2011 760 2914 TRANS.ELEC.SWITCHES/S	WO Close Date Range:12/14/2070Asset# Range:PB0725VS CodeSYS Code Description2905TRANSMISSION R & RTot2905TRANSMISSION R & RTot1309/18/2018753PRESSURE WASHER1309/18/2018820PRESSURE WASHER1709/18/2018820FLASHED SYSTEM CO1509/18/2018820FLASHED SYSTEM CO2906TRANSMISSION LEAKS REPTot2906TRANSMISSION LINES REPLTot304/13/2009798CKD ALL FLUIDS, OU2910TRANSMISSION LINES REPLTot2910TRANSMISSION LINES REPLTot2912DRIVE SHAFTTot2912DRIVE SHAFTTot303/12/2020832REPALCED DRIVE SH404/04/2011760SHAFT WAS FOUND2914TRANS.ELEC.SWITCHES/SENSOTot303/03/2010796Tried R&R accel pedal	WC Close Date Range:12/14/2007to10/3/2020Asset# Range:PB0725to23 CodeSYS Code Description2905TRANSMISSION R & RTotal Line2905TRANSMISSION R & RDescription of Work1309/18/2018820PRESSURE WASHER AND1309/18/2018820PRESSURE WASHER AND1709/18/2018820FLASHED SYSTEM CHRAGE2906TRANSMISSION LEAKS REPTotal Line2006TRANSMISSION LEAKS REPTotal Line201702/22/2011778WASHED TRANSMISSION408/27/2018796RR A/C VALVE AND HOSE FL702/22/2011778WASHED TRANSMISSION304/13/2009798CKD ALL FLUIDS , OK - NO2910TRANSMISSION LINES REPLTotal Line2012DRIVE SHAFTDescription of Work2Ologe DateEmployee#Description of Work303/12/2020832REPALCED DRIVE SHAFT404/04/2011760SHAFT WAS FOUND TO HA2914TRANS.ELEC.SWITCHES/SENSOTotal Line2Close DateEmployee#Description of Work303/03/2010796Tried R&R accel pedal but no	IDI3/2020 WO Close Date Range: 12/14/2007 to 08/17/2020 IDI3/2020 Asset# Range: PB0725 to PB0725 INSTALL State Total Line Count for Syst Ine# Close Date Employee# Description of Work Ine# Close Date Employee# Description of Work 13 09/18/2018 820 PRESSURE WASHER AND REMOVED TRA 13 09/18/2018 820 PRESSURE WASHER AND REMOVED TRA 15 09/18/2018 820 INSTALLED NOW ACCUMULATOR FITTING 15 09/18/2018 820 FLASHED SYSTEM CHRAGE OVER CLEA 2006 TRANSMISSION LEAKS REP Total Line Count for Syst 2 07/31/2018 820 RE HOSE CLEARED FAST ADATIVE RESI 4 08/27/2018 796 RR A/C VALVE AND HOSE FROM TRANS TO 7 02/22/2011 778 WASHED TRANSMISSION 3 04/13/2009 798 CKD ALL FLUIDS , OK - NO LEAKS FOUND 2910 TRANSMISSION LINES REPL Total Line Count for Syst 2 06/20/2011 753 FIXED ACCUMULATOR TANK VALVE	10/3/2020 Asset# Range: PB0725 to PB0725 2905 TTANSMISSION R & R Total Line Count for System Code 2905 :	WO Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 10/3/2020 Asset# Range: P80725 to P80725 P8	WO Close Date Range: 12/14/2007 to 0/8/17/2020 System Code Range: 1100 to 10/3/2020 Assett/Range; PB0725 to PB0725 to PB0725 YS Code SYS Code Description Total Line Count for System Code 2905 ; 4 4 2905 TRANSMISSION R & R R Total Line Count for System Code 2905 ; 4 113 09/18/2018 820 PRESSURE WASHER AND REMOVED TRANS S 117 09/18/2018 820 PRESSURE WASHER AND REMOVED TRANS S 12 09/18/2018 820 FLASHED SYSTEM CHRAGE OVER CLEANED PARTS SWAPED, INSTALLED TENSIN S 12 09/18/2018 820 FLASHED SYSTEM CHRAGE OVER CLEANED PARTS SWAPED, INSTALLED TENSIN S 206 TRANSMISSION LEAKS REP Total Line Count for System Code 2906 ; 5 12 Unnet Close Date Employee# Description of Work S 2 07/31/2018 796 RR A/C VALVE AND HOSE FROM TRANS TO ACC. TOPPED OFF AATF AND ROAD TE S 7 02/22/2011 778

			Repo	rt Description: Work Order History by Asset and System Code	
			WO Close Dat	te Range: 12/14/2007 to 08/17/2020 System Code Range: 110	0 to 9700
Print Date:	10/3/2020)	<u>Asset# Rai</u>	nge: PB0725 to PB0725	
<u>BUS#</u> SY	<u>YS Code</u>	<u>SYS C</u>	ode Description		
PB0725	2916	RETAR	RDER REPAIR	Total Line Count for System Code 2916 : 3	<u>Cause-Reason</u>
<u>Work Order #</u> 1819316	Line# 7	<u>Close Date</u> 09/18/2018	Employee# 756	<u>Description of Work</u> RETARTER ACCUMULATOR NEEDS TO BE REPLACED TRY TO REPIR -POC	
1101701	10	03/01/2011	732	REPLCD VALVE TO RETARDER ACCUMULATOR	OPERATOR COMPLAINT
1618087	5	01/04/2017	756	R/R ACCUMULATORINSTALL NEW VALVETOP OFF TRANS FLUID	SCHEDULED SERVICE
PB0725	3003	BODY	FLUIDS/WASTE	Total Line Count for System Code 3003 : 2	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1210847 1912761	2 3	07/23/2012	678 627	body fluids-mop floor CLEAN UP	OPERATOR COMPLAINT
1912/01	.5	07/15/2019	n//		
	-				
PB0725	3400	FARE	BOX SERVICE	Total Line Count for System Code 3400 : 9	
PB0725 Work Order #	3400 Line#	FARE Close Date	BOX SERVICE Employee#	Total Line Count for System Code 3400 : 9 Description of Work 9	Cause-Reason SCHEDULED SERVICE
PB0725 Work Order # 1410352	3400 Line# 1	FARE <u>Close Date</u> 07/22/2014	BOX SERVICE Employee# 764	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.	
PB0725 Work Order #	3400 Line#	FARE Close Date	BOX SERVICE Employee#	Total Line Count for System Code 3400 : 9 Description of Work 9	SCHEDULED SERVICE
PB0725 Work Order # 1410352	3400 Line# 1	FARE <u>Close Date</u> 07/22/2014	BOX SERVICE Employee# 764	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.	SCHEDULED SERVICE
Work Order # 1410352 1309674 1201364	3400 Line# 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012	BOX SERVICE Employee# 764 764 764 771	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OK	SCHEDULED SERVICE
PB0725 <u>Work Order #</u> 1410352 1309674	3400 Line# 1 1 1	FARE Close Date 07/22/2014 08/12/2013	BOX SERVICE Employee# 764 764	Total Line Count for System Code 3400 : 9 Description of Work FARE BOX SERVICE - COMPLETED F/B P.M. FARE BOX SERVICE FARE BOX SERVICE	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT
Work Order # 1410352 1309674 1201364	3400 Line# 1 1 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012	BOX SERVICE Employee# 764 764 764 771	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OK	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
PB0725 Work Order # 1410352 1309674 1201364 1110118	3400 Line# 1 1 1 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012 11/18/2011	BOX SERVICE Employee# 764 764 771 771	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OKFAREBOX SVC - REPAIR PROBLEM	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
PB0725 Work Order # 1410352 1309674 1201364 1110118 1201009 1201057	3400 Line# 1 1 1 1 1 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012 11/18/2011 01/26/2012 01/27/2012	BOX SERVICE <u>Employee#</u> 764 764 771 771 756 771	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OKFAREBOX SVC - REPAIR PROBLEMFAREBOX SVC - REPAIR TRIM @ TOWN CTR MALLFAREBOX SVC - INSTALL CARD DRAWER & FLASH LOGIC BOARD	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT
PB0725 Work Order # 1410352 1309674 1201364 1110118 1201009	3400 Line# 1 1 1 1 1 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012 11/18/2011 01/26/2012	BOX SERVICE <u>Employee#</u> 764 764 771 771 771 756	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OKFAREBOX SVC - REPAIR PROBLEMFAREBOX SVC - REPAIR TRIM @ TOWN CTR MALL	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE OPERATOR COMPLAINT
PB0725 Work Order # 1410352 1309674 1201364 1110118 1201009 1201057	3400 Line# 1 1 1 1 1 1 1	FARE Close Date 07/22/2014 08/12/2013 02/02/2012 11/18/2011 01/26/2012 01/27/2012	BOX SERVICE <u>Employee#</u> 764 764 771 771 756 771	Total Line Count for System Code 3400 :9Description of WorkFARE BOX SERVICE - COMPLETED F/B P.M.FARE BOX SERVICEFARE BOX SERVICEFAREBOX SVC - FLASH LOGIC BOARD-PROBE DUMP TEST -OKFAREBOX SVC - REPAIR PROBLEMFAREBOX SVC - REPAIR TRIM @ TOWN CTR MALLFAREBOX SVC - INSTALL CARD DRAWER & FLASH LOGIC BOARD	SCHEDULED SERVICE OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT OPERATOR COMPLAINT SCHEDULED SERVICE

				1.1				set and System Code System Code Range:	1100	to	9700
Print Date:	10/3/2020		WO Close Date	-	12/14/2007	to	08/17/2020	System Code Range.	1100	10	9700
Print Date:	10/3/2020		Asset# Ran	ige:	PB0725	to	PB0725				
<u>BUS#</u> SY	<u>/S Code</u>	<u>SYS Coo</u>	de Description								
PB0725	3401	TROUBL	ESHOOT FAREBO	ĸ	Tota	l Lir	e Count for Syst	tem Code <mark>3401</mark> :	4		Cause-Reason
Work Order #	Line#	Close Date	Employee#	D	escription of W	ork				OF	PERATOR COMPLAINT
1518049	1	12/29/2015	756	t/s farbo>	K						
										OF	PERATOR COMPLAINT
1209905	1	07/06/2012	771	T/S FAR	EBOX - REPAI	RED	& TESTED -OK				
										OF	PERATOR COMPLAINT
1206576	1	05/14/2012	771	T/S FAR	EBOX - REPLA	CE	D ELEC LOCK C	IRCUIT BOARD			
										S	UPERVISOR DEFECT
1201555	1	02/05/2012	710	troublesh	noot farebox-pr	obec	1				

			Repor	t Description: Work Order History by Asset and System Code		
		_	WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Rar	nge: 1100	to 9700
Print Date:	10/3/2020		<u>Asset# Ran</u>	ge: PB0725 to PB0725		
	SYS Code		de Description			
PB0725	3402	FAREB		Total Line Count for System Code 3402 : Description of Work	41	Cause-Reason SCHEDULED SERVICE
Work Order a 856321	<u># Line#</u> 1	<u>Close Date</u> 03/18/2008	Employee# 761	COMPLETED F/B PM		SCHEDOLED SERVICE
1905294	1	03/22/2019	751	FAREBOX PM		SCHEDULED SERVICE
1311327	-	09/17/2013	764	FAREBOX PM - COMPLETED		SCHEDULED SERVICE
	1					SCHEDULED SERVICE
1923954	1	12/30/2019	731	FAREBOX PM		SCHEDULED SERVICE
1607152	1	05/25/2016	770	FAREBOX PM		SCHEDULED SERVICE
907609	1	09/23/2009	742	fare box pm		OPERATOR COMPLAINT
1414933	1	10/14/2014	764	FAREBOX PM - COMPLETED F/B P.M.		SCHEDULED SERVICE
1914438	1	08/08/2019	764	FAREBOX PM		SCHEDULED SERVICE
1100987	1	02/01/2011	742	FAREBOX PM/OVERHAUL		SCHEDULED SERVICE
1200706	1	01/20/2012	771	FAREBOX PM- COMPLETED		SCHEDULED SERVICE
1513612	1	09/30/2015	764	FAREBOX PM- COMPLETED		SCHEDULED SERVICE
1402786	1	03/02/2014	764	FAREBOX PM		SCHEDULED SERVICE
1613169	2	09/16/2016	770	FAREBOX PM		SCHEDULED SERVICE
2009904	1	06/05/2020	751	FAREBOX PM		SCHEDULED SERVICE
903229	2	05/18/2009	742	FARE BOX PM		
1508507	1	06/09/2015	764	FAREBOX - PM - COMPLETED		
1502291	1	02/10/2015	764	FAREBOX PM - COMPLETED F/B P.M.		SCHEDULED SERVICE
1208336	1	06/07/2012	771	FAREBOX PM - COMPLETED		SCHEDULED SERVICE

Report Description: Work Order History by Asset and System Code											
Print Date:	10/3/2020	0	WO Close Date <u>Asset# Ran</u>	·	ge: 1100	to 9700					
BUS#	<u>SYS Code</u>	<u>SYS Coo</u>	de Description								
PB0725	3402	FAREBO	DX PM	Total Line Count for System Code 3402 :	41	Cause-Reason					
Work Order		Close Date	Employee#	Description of Work		SCHEDULED SERVICE					
1005136 1315445	1	05/30/2010	742 764	farebox pm FAREBOX PM - COMPLETED		SCHEDULED SERVICE					
						SCHEDULED SERVICE					
859269	1	06/27/2008	761	F/B PM.		SCHEDULED SERVICE					
1204734	1	04/10/2012	762	FAREBOX PM - COMPLETED		SCHEDULED SERVICE					
900031	1	02/05/2009	742	FARE BOX PM		SCHEDULED SERVICE					
1600866	1	01/21/2016	764	FAREBOX PM-COMPLETED		SCHEDULED SERVICE					
1105041	1	06/10/2011	771	FAREBOX PM-COMPLETED		SCHEDULED SERVICE					
1824842	1	11/15/2018	751	FAREBOX PM		SCHEDULED SERVICE					
1408732	2	06/25/2014	742	FAREBOX PM		SCHEDULED SERVICE					
1306408	1	05/30/2013	742	FAREBOX PM		SCHEDULED SERVICE					
1707228	1	04/27/2017	764	FAREBOX PM COMPLETED		SCHEDULED SERVICE					
1715515	1	09/01/2017	764	FAREBOX PM		SCHEDULED SERVICE					
1800004	1	01/04/2018	764	FAREBOX PMCOMPLETED		SCHEDULED SERVICE					
1009392	1	09/30/2010	742	FAREBOX PM		SCHEDULED SERVICE					
862491	1	10/13/2008	761	COMPLETED F/BOX PM		SCHEDULED SERVICE					
1801329	1	01/22/2018	751	FAREBOX PM		SCHEDULED SERVICE					
1810686	1	06/04/2018	751	FAREBOX PM		OPERATOR COMPLAINT					
1214281	1	10/03/2012	762	FAREBOX PM - COMPLETED							

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	<u>ge:</u>	PB0725	to	PB0725				
BUS# S	SYS Code	<u>SYS Co</u>	de Description								
PB0725	3402	FAREB	OX PM		Tota	al Lir	e Count for Sys	stem Code 3402 :	41		Cause-Reason
Work Order #	Line#	Close Date	Employee#		Description of W	/ork				S	CHEDULED SERVICE
1700462	2	01/17/2017	770	FAREB	BOX PM						
										S	CHEDULED SERVICE
1000625	1	01/22/2010	742	fare bo	x pm						
										S	CHEDULED SERVICE
1212094	1	08/17/2012	771	FAREB	OX PM - COMF	LET	ED				
										S	CHEDULED SERVICE
1300925	1	01/23/2013	771	FAREB	BOX PM						
										S	CHEDULED SERVICE
1108700	1	10/06/2011	771	FAREB	OX PM - COMF	LET	ED				

Report Description: Work Order History by Asset and System Code											
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u> g	·	inge: 1100	to 9700					
BUS#	SYS Code	<u>SYS Co</u>	ode Description								
PB0725	3404	FAREB	OX REPL	Total Line Count for System Code 3404 :	18	Cause-Reason					
Work Order			Employee#	Description of Work		SCHEDULED SERVICE					
900031 1613169	2	02/05/2009	749 764	R/R/ FARE BOX FAREBOX REPLACED		SCHEDULED SERVICE					
1923954	2	12/30/2019	764	FAREBOX REPLACED		SCHEDULED SERVICE					
						SCHEDULED SERVICE					
903229	1	05/18/2009	749			SCHEDULED SERVICE					
1700462	1	01/17/2017	764	FAREBOX REPLACE/RESET		SCHEDULED SERVICE					
1607152	2	05/25/2016	731	FAREBOX REPLC		SCHEDULED SERVICE					
1905294	2	03/22/2019	764	FAREBOX REPLACED		SCHEDULED SERVICE					
1100987	2	02/01/2011	749	FAREBOX REPL		SCHEDULED SERVICE					
1801329	2	01/22/2018	764	FAREBOX REPLACED		SCHEDULED SERVICE					
1824842	2	11/15/2018	731	FAREBOX REPLACED		SCHEDULED SERVICE					
1306408	2	05/30/2013	749	FAREBOX REPLC		SCHEDULED SERVICE					
1009392	2	09/30/2010	749	FAREBOX REPL		SCHEDULED SERVICE					
1810686	2	06/04/2018	764	FAREBOX REPLCD		SCHEDULED SERVICE					
1005136	2	05/30/2010	779	farebox replaced		SCHEDULED SERVICE					
907609	2	09/23/2009	749	r/r/ fare box		SCHEDULED SERVICE					
1000625	2	01/22/2010	749	r/r/ fare box		SCHEDULED SERVICE					
2009904	2	06/05/2020	731	FAREBOX REPLC		SCHEDULED SERVICE					
1408732	1	06/25/2014	764	FAREBOX REPLC							

			Report	t Description: Work Order History by Asset and System Code		
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/2020)	Asset# Ran	ge: PB0725 to PB0725		
BUS# SY	<u>YS Code</u>	<u>SYS Co</u>	de Description			
PB0725	3408		EPL	Total Line Count for System Code 3408 :	1	Cause-Reason
<u>Work Order #</u> 1202074	Line# 2	<u>Close Date</u> 02/15/2012	Employee# 762	<u>Description of Work</u> r/r farebox trim		OPERATOR COMPLAINT
PB0725	3411	ELECTR		,	1	Cause-Reason
<u>Work Order #</u> 1215001	<u>Line#</u> 1	<u>Close Date</u> 10/19/2012	<u>Employee#</u> 771	<u>Description of Work</u> electrical components rep-replc power supply wire harness-ok		OPERATOR COMPLAINT
PB0725	4000	TIRES		Total Line Count for System Code 4000 :	9	Cause-Reason
<u>Work Order #</u> 1819755	Line# 1	<u>Close Date</u> 09/12/2018	<u>Employee#</u> 764	Description of Work TIRESTORQUED ALL REAR TIRES		SCHEDULED SERVICE
2010167	4	06/04/2020	643	REAR TIRE CHECK TIRE TEXT GOOD UNTIL NEXT WEEK		SCHEDULED SERVICE
2015959	1	08/17/2020	800	TIRESTORQUE FRONTS/FOUR STRIPPED		SCHEDULED SERVICE
753552	2	12/14/2007	735	REPLACED ALL 4 REAR TIRES		OPERATOR COMPLAINT
1900765	12	01/15/2019	679	R/R BOTH FRONT TIRES		SCHEDULED SERVICE
1906012	15	04/01/2019	781	INSTALLED 2 CURBSDE AND ROAD SIDE REAR TIRES		SCHEDULED SERVICE
1923821	7	12/26/2019	797	REMOVED SCREW ON LRI RRO, RRI AND LF TIRE		SCHEDULED SERVICE
1100329	5	01/12/2011	778	R/R RR TIRES		OPERATOR COMPLAINT
1502101	1	02/05/2015	752	TIRES - TIRE TECH REPAIR TIRE		
PB0725	4004		ESSURE	Total Line Count for System Code 4004 :	2	<u>Cause-Reason</u>
Work Order # 861919		<u>Close Date</u> 09/24/2008	Employee# 763	Description of Work ADJ TIRE PRESSSURE		
863155	2	11/03/2008	764	INSTALLED 121 NITRO TO LEFT FRONT TIRE		OPERATOR COMPLAINT
PB0725	4007		ISSING OR LOOSE	Total Line Count for System Code 4007 :	2	Cause-Reason
<u>Work Order #</u> 864110	Line# 3	<u>Close Date</u> 12/12/2008	Employee# 762	Description of Work INSTALLED TIRE VALAVE STEM EXTENSION		
1003913	7	04/27/2010	747	Repl whl nut		SCHEDULED SERVICE

			Repor	t Description:	Work Orde	er History by A	sset and System Code		
Print Date: 1	10/3/202	D	WO Close Date <u>Asset# Ran</u>	e Range: 12/	14/2007 to 0725 to	08/17/2020	System Code Range	1100	to 9700
BUS# SY	<u>'S Code</u>	<u>SYS C</u>	ode Description						
PB0725	4008	BROK	EN STUDS		Total L	ine Count for Sy	/stem Code 4008 :	1	Cause-Reason
<u>Work Order #</u> 1805770	Line# 1	<u>Close Date</u> 03/27/2018	Employee# 781		o <u>tion of Work</u> JDS-RR ALL		UG NUTS ON RF WHEEL (1	0)	OPERATOR COMPLAINT
PB0725	4011	L/F TIF	RE REPLACEMENT		Total L	ine Count for Sy	/stem Code 4011 :	6	Cause-Reason
Work Order #	Line#		Employee#		tion of Work	, 			OPERATOR COMPLAINT
1217738 1507577	2	12/24/2012 05/18/2015	797 797	replc front tire		TIRE			OPERATOR COMPLAINT
1007077	L	00/10/2010	101						SCHEDULED SERVICE
863125	1	10/31/2008	764	COMPLETE	D 6 NITRO	TIRESAN INSTA	LLED.R/R L/F TIRE W/NITR	0	SCHEDULED SERVICE
858907	2	06/17/2008	757	CHECK TIRE	NON IN ST	OCK.			SCHEDULED SERVICE
	_								OPERATOR COMPLAINT
1605046	3	04/12/2016	773	REPLCD LEF	T FRONT TI	RE			OPERATOR COMPLAINT
909643	5	11/18/2009	758	r/r/ l/f tire					
PB0725	4012	R/F TI	RE REPLACEMENT		Total L	ine Count for Sy	/stem Code 4012 :	6	Cause-Reason
Work Order #	Line#		Employee#		tion of Work				OPERATOR COMPLAINT
909643	6	11/18/2009	758	r/r/ r/f tire					SCHEDULED SERVICE
859508	1	07/08/2008	787	REPLACE R/	F TIRE.				OPERATOR COMPLAINT
1507577	3	05/18/2015	797	REPLACED R		IT TIRE			
1605046	2	04/10/2010	770						OPERATOR COMPLAINT
1605046	2	04/12/2016	773	REPLCD RIGI					SCHEDULED SERVICE
863125	2	10/31/2008	764	R/R R/F TI	RE W NITRO	C			
1217738	3	12/24/2012	797	replc right fron	t tiro				OPERATOR COMPLAINT
1211130	3	12/24/2012	191	repic right from					

Report Description: Work Order History by Asset and System Code										
			WO Close Date	Range: 12/14/20	07 to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rang	<u>ge:</u> PB0725	to	PB0725				
BUS#	<u>SYS Code</u>	<u>SYS C</u>	Code Description							
PB0725	4013	L/R/O	TIRE REPLACEMENT			ne Count for Sys	tem Code <mark>4013 :</mark>	9		<u>Cause-Reason</u>
Work Order 863125			Employee#	Description					S	CHEDULED SERVICE
	3	10/31/2008	764	R/R L/F T OUTS		E W/NITRO			OF	PERATOR COMPLAINT
906028	2	08/06/2009	740	r/r/ l/r/o tire					OF	PERATOR COMPLAINT
906028	2	08/06/2009	793	r/r/ l/r/o tire					OF	PERATOR COMPLAINT
1003778	3	04/22/2010	793	removed and replace	ed Iro ti	re				
1010929	1	11/09/2010	648	L/R/O TIRE REPLO	2				OF	PERATOR COMPLAINT
									S	UPERVISOR DEFECT
864007	1	12/02/2008	781	R/R L/R/O TIRE.					S	CHEDULED SERVICE
1005233	4	06/02/2010	799	LRO					S	CHEDULED SERVICE
857317	3	04/24/2008	772	R/R TIRE.					0	
909858	5	11/24/2009	798	r/r/ l/r/o tire					S	CHEDULED SERVICE
PB0725	4014	L/R/I 1	TIRE REPLACEMENT		Total Lii	ne Count for Sys	tem Code 4014 :	8		Cause-Reason
Work Order			Employee#	Description of	of Work				S	CHEDULED SERVICE
909858	4	11/24/2009	798	r/r/ l/r/i tire					9	CHEDULED SERVICE
863125	4	10/31/2008	764	R/R L/R INSIDE	TIRE W	//NITRO			3	
1000770	0	04/22/2040	700	removed and real-	o lei∔∺				OF	PERATOR COMPLAINT
1003778	2	04/22/2010	793	removed and replace	e iri tire				OF	PERATOR COMPLAINT
906028	3	08/06/2009	793	r/r/ l/r/o tire					01	
1010929	2	11/09/2010	648	L/R/I TIRE REPLC						PERATOR COMPLAINT
1005233	5	06/02/2010	799	LRI					S	CHEDULED SERVICE
									S	UPERVISOR DEFECT
864007	2	12/02/2008	781	R/LR/I TIRE					OF	PERATOR COMPLAINT
1509742	1	07/09/2015	820	L/R/O TIRE REPLA	CEMEN	IT				

			Report	Descript	ion: Work O	rder	History by As	set and System Code			
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ranc</u>	U U	12/14/2007 PB0725	to to	08/17/2020 PB0725	System Code Range	e: 1100	to	9700
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	4015	R/R/O	TIRE REPLACEMENT				e Count for Sys	stem Code 4015 :	14		<u>Cause-Reason</u>
Work Order a 863015	<u># Line#</u> 2	<u>Close Date</u> 10/27/2008	Employee# 787		escription of W CED R/R/O TI					0	PERATOR COMPLAINT
863125	5	10/31/2008	764				NITRO			S	SCHEDULED SERVICE
000120	0	10/01/2000	104								MECHANIC DEFECT
1807590	3	04/17/2018	797		RLO TIRE					0	PERATOR COMPLAINT
1214662	3	10/10/2012	747	r/r RRO1	tire					0	PERATOR COMPLAINT
1214662	3	10/10/2012	731	r/r RRO1	tire						PERATOR COMPLAINT
860084	2	07/28/2008	763	R/R/ 0	TIRE						
1501112	6	01/22/2015	631	R/R RIGH	HT REAR OUT	ER 1	ΓIRE				PERATOR COMPLAINT
1307167	7	06/17/2013	797		R/R/O TIRE					S	SCHEDULED SERVICE
1307167	7	06/17/2013	814		R/R/O TIRE					S	SCHEDULED SERVICE
										S	SCHEDULED SERVICE
1005233	2	06/02/2010	799	RRO						5	SCHEDULED SERVICE
909858	7	11/24/2009	798	r/r/ r/r/o ti	re					0	PERATOR COMPLAINT
864169	1	12/11/2008	786	SET PRE	SSURE AT 12	22 01	N ALL TIRES				PERATOR COMPLAINT
1610924	3	08/02/2016	822	R/R RRC) TIRE					0	
1515129	11	10/29/2015	809	R/R RRO	TIRE					5	SCHEDULED SERVICE

Report Description: Work Order History by Asset and System Code											
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u> g	U U	12/14/2007 PB0725	to to	08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS# S	<u>YS Code</u>	<u>SYS Co</u>	ode Description								
PB0725	4016	R/R/I T	IRE REPLACEMENT		Tota	al Lir	ne Count for Syste	em Code <mark>4016</mark> :	13		Cause-Reason
Work Order #		Close Date	Employee#		Description of W	/ork				0	PERATOR COMPLAINT
1214662	2	10/10/2012	747	r/r RRI						O	PERATOR COMPLAINT
1214662	2	10/10/2012	731	r/r RRI	tire					0	PERATOR COMPLAINT
863015	1	10/27/2008	787	REPLA	ACED R/R/I TIF	RE				0.	
										O	PERATOR COMPLAINT
1501112	7	01/22/2015	631		GHT REAT INN	ER T	IRE			S	CHEDULED SERVICE
1515129	10	10/29/2015	809	R/R RRI	I TIRE					_	
909858	6	11/24/2009	798	r/r/ r/r/i ti	ire						CHEDULED SERVICE
1005233	3	06/02/2010	799	RRI						c	SCHEDOLLD SERVICE
1610924	4	08/02/2016	822	R/R RR	RI TIRE					O	PERATOR COMPLAINT
										S	CHEDULED SERVICE
856415	3	03/24/2008	763	R/F	R TIRE INSIDE	•					
863125	6	10/31/2008	764		R/R INXIDE TIR					S	CHEDULED SERVICE
003125	U	10/31/2000	704				ANTIKU.				MECHANIC DEFECT
1807590	4	04/17/2018	797	REPLAC	CE RRI TIRE						
										S	CHEDULED SERVICE
1307167	8	06/17/2013	797	REPLC	R/R/I TIRE					_	
1307167	8	06/17/2013	814	REPLC	R/R/I TIRE					S	CHEDULED SERVICE

				rt Description: Work Order History by Asset and System Code	100 to 9700
Print Date:	10/3/2020)	WO Close Dat <u>Asset# Rar</u>	o rango. 12/11/2001 10 00/11/2020 5	100 to 9700
<u>BUS#</u>	SYS Code	SYS Code	e Description		
PB0725	5001	CAMERA	S	Total Line Count for System Code 5001 : 6	
Work Order #			Employee#	Description of Work	OPERATOR COMPLAINT
909733	1	11/18/2009	713	camers - supplied parts	
1001250	1	02/08/2010	705	ports observed out	OPERATOR COMPLAINT
1001250	I	02/08/2010	705	parts charged out	OPERATOR COMPLAINT
1610865	1	07/29/2016	27	CAMERASPART CHARGE OUT	
					OPERATOR COMPLAINT
1404098	1	03/24/2014	713	CAMERAS-PART CHARGE OUT	
					SCHEDULED SERVICE
1307341	1	06/26/2013	710	CAMERAS - CHARGE OUT PARTS ONLY	
					OPERATOR COMPLAINT
1404059	1	03/24/2014	710	CAMERAS-CHARGE OUT PART ONLY	
PB0725	5002	RADIOS		Total Line Count for System Code 5002 : 1	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of Work	OPERATOR COMPLAINT
1104652	1	07/11/2011	705	radios-communication repair	
PB0725	5003	SIGNS		Total Line Count for System Code 5003 : 1	<u>Cause-Reason</u>
Work Order #			Employee#	Description of Work	SCHEDULED SERVICE
1109162	1	10/19/2011	713	SIGNS-supply parts for communications	
PB0725	5004	AVL Re	•	Total Line Count for System Code 5004 : 8	Cause-Reason
<u>Work Order #</u> 1601421	<u># Line#</u> 1	<u>Close Date</u> 02/01/2016	Employee#	Description of Work AVL REPAIRS	MECHANIC DEFECT
1601421	I	02/01/2016	27	AVL REPAIRS	OPERATOR COMPLAINT
1011286	1	11/18/2010	705	AVLREPAIRS	
1011200	·				OPERATOR COMPLAINT
1210802	1	07/23/2012	710	AVLREPAIRS - CHANGE OUT PARTS FOR CLEVELAND COMMUNICATIO	
					OPERATOR COMPLAINT
1303685	1	03/25/2013	710	AVL-REPAIRS-CHARGE PARTS OUT ONLY	
					SUPERVISOR DEFECT
1603555	1	03/10/2016	29	AVL REPAIRS	
1214006	1	09/28/2012	709	AVLREPAIRS	OPERATOR COMPLAINT
1214000	I	0312012012	109		OPERATOR COMPLAINT
1302243	1	02/20/2013	710	avl-repairs-charge parts only	
	-				SCHEDULED SERVICE
1921874	1	11/22/2019	27	AVLREPAIRS	

Report Description: Work Order History by Asset and System Code											
Print Date:	10/3/2020)	WO Close Date Asset# Ran	-	12/14/2007 PB0725	to to	08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Cod	e Description								
PB0725	8010	TRAVEL	TIME - Road Call		Tota	al Line	e Count for Syste	em Code 8010 :	269		Cause-Reason
<u>Work Order #</u> 1501112	<u># Line#</u> 1	<u>Close Date</u> 01/22/2015	Employee# 752		scription of W ΓΙΜΕ - ROAD		L				MECHANICAL BREAKDOWN
1812458	1	06/15/2018	752		TIMEROAD	CALL			I	MAJOR	MECHANICAL BREAKDOWN
1605739 1704552	1	04/26/2016 03/17/2017	825 828	travel time	, FIME ROAD (CALL			I	MAJOR	MECHANICAL BREAKDOWN
1601019	1	01/28/2016	731	TRAVEL T	TIME-ROAD (CALL-	-SWAP W/0905				MECHANICAL BREAKDOWN
1609480	1	07/05/2016	752	rtravel time	e road call						MECHANICAL BREAKDOWN
1005417 1719492	1	06/08/2010	770 752	ROAD CA	LL FIME ROAD (2011			(OTHER	MECHANICAL BREAKDOWN
907398	2	09/16/2009	740		ff bus at cum						TRANSPORT
907398	2	09/16/2009	792	dropped of	ff bus at cum	mins			1	MAJOR	TRANSPORT MECHANICAL BREAKDOWN
1709709	1	06/05/2017	797		TIME SWAP		W/800				MECHANICAL BREAKDOWN
1103958 1701092	1	05/04/2011 01/23/2017	760 787		FIME-ROAD (-SWAP W/1605		I	MAJOR	MECHANICAL BREAKDOWN
1500711	1	01/15/2015	791				L - SWAP WITH (0613			
1712106	1	07/11/2017	797	TRAVEL T	TIME ROAD (CALL	SWAP W/1127				MECHANICAL BREAKDOWN MECHANICAL BREAKDOWN
1900356	1	01/10/2019	762				SWAP WITH 112	25			MECHANICAL BREAKDOWN
1201210 901905	1	01/30/2012	795 789		e-road call, sw	•	/0721 FO BELLE GLADI	E	(OTHER	MECHANICAL BREAKDOWN

Report Description: Work Order History by Asset and System Code										
	WO Close Date Range: 12/14/2007 to 08/17/2020					System Code Range:	1100	to g	700	
Print Date:	10/3/2020	0	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to PB0725					
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB0725	8010		L TIME - Road Call		Line Count for Syste	em Code <mark>8010 :</mark>	269		Cause-Reason	
Work Order a 902155	<u># Line#</u> 1	<u>Close Date</u> 04/13/2009	Employee# 675	Description of Wo COAD CALL TO SWAP			Ν	MAJOR ME	CHANICAL BREAKDOWN	
902155	1	04/13/2009	747	COAD CALL TO SWAP I		-	Ν	MAJOR ME	CHANICAL BREAKDOWN	
002100	•	0 11 10/2000					Ν	MAJOR ME	CHANICAL BREAKDOWN	
909299	1	11/06/2009	759	travel time			Ν	MAJOR ME	CHANICAL BREAKDOWN	
1515636	1	11/09/2015	731	TRAVEL TIME-ROAD C	ALL-SWAP W/1110		Ν	MAJOR ME	CHANICAL BREAKDOWN	
904478 1604982	1	06/19/2009	747 820	travel time TRAVEL TIME-ROAD C/			Ν	MAJOR ME	CHANICAL BREAKDOWN	
1111101	1	12/28/2011	756	TRAVEL TIME - ROAD C		2	Ν	MAJOR ME	CHANICAL BREAKDOWN	
1704840	1	03/23/2017	832	TRAVEL TIMEROAD	CALL-SWAP W/1000	1	Ν	MAJOR ME	CHANICAL BREAKDOWN	
1105019	1	06/09/2011	752	TRAVEL TIME-ROAD C	ALL - SWAP W/BUS ()721	Ν		CHANICAL BREAKDOWN	
907398	3	09/16/2009	746	picked up bus from cumr	mins				TRANSPORT	
907398	3	09/16/2009	751	picked up bus from cumr	mins		C		CHANICAL BREAKDOWN	
1510677	1	07/28/2015	764	TRAVEL TIME - ROAD (CALL				CHANICAL BREAKDOWN	
1313842	1	10/30/2013	753	TRAVEL TIME - ROAD (CALL				CHANICAL BREAKDOWN	
1418311	1	12/15/2014	752	TRAVEL TIME - ROAD C	CALL		C		CHANICAL BREAKDOWN	
1722069	1	12/12/2017	762	TRVEL TIME ROAD CAL	LL -TO DELRAY TRI I	RAIL WITH BUS 0722	Ν		CHANICAL BREAKDOWN	
1304389	1	04/09/2013	764	TRAVEL TIME-ROAD C	ALL		Ν	MAJOR ME	CHANICAL BREAKDOWN	
1704194	1	03/13/2017	818	TRAVEL TIME ROAD CA	ALL		Ν	MAJOR ME	CHANICAL BREAKDOWN	
1616498	1	11/18/2016	789	TRAVEL TIME ROAD CA	ALL SWAP W/1011					

Report Description: Work Order History by Asset and System Code										
Print Date:	10/3/2020	0		WO Close Date Range: 12/14/2007 to 08/17/2 <u>Asset# Range:</u> PB0725 to PB072				1100	to	9700
BUS#	<u>SYS Code</u>	SYS Co	de Description							
PB0725	8010	TRAVEL	TIME - Road Call		Total Lir	ne Count for System	n Code <mark>8010</mark> :	269		<u>Cause-Reason</u>
Work Order 1611246	<u># Line#</u> 1	<u>Close Date</u> 08/09/2016	Employee# 819	Description TRAVEL TIME RO		SWAP WITH 0723				MECHANICAL BREAKDOWN
1311540	1	09/17/2013	752	TRAVEL TIME - RO		L. SWAP BUS		Ν	IAJOR	MECHANICAL BREAKDOWN
753961 1213488	1	01/02/2008	766 756	CHAGE BUS TO		L		Ν	IAJOR	MECHANICAL BREAKDOWN
861899	1	09/23/2008	764	DR/R BUS FOR						MECHANICAL BREAKDOWN
862149	1	10/02/2008	740	SWAPED BUS						MECHANICAL BREAKDOWN
862149	1	10/02/2008	796	SWAPED BUS						MECHANICAL BREAKDOWN
1309023 1406629	1	07/23/2013	631 814	TRAVEL TIME-RO				C	OTHER	MECHANICAL BREAKDOWN
1108050	1	09/16/2011	760	TRAVEL TIME-RO	-			C	DTHER	MECHANICAL BREAKDOWN
1906294	1	04/04/2019	756	TRAVEL TIMER	DAD CAI	LSWAP				MECHANICAL BREAKDOWN
2013732	1	07/22/2020	798	TRAVEL TIME RO						MECHANICAL BREAKDOWN
1500496 1500956	1	01/12/2015	756 773			L - SWAP BUS 110	-	C	OTHER	MECHANICAL BREAKDOWN
1216923	1	12/03/2012	752	TRAVEL TIME - RO			20	С	OTHER	MECHANICAL BREAKDOWN
1601317	1	02/01/2016	752	TRAVEL TIME RO	AD CALL	-				
1911612	1	06/24/2019	832	TRAEL TIME ROA	D CALL ⁻	TAKE 1219 A/C NO	WORKING PROPERLY			MECHANICAL BREAKDOWN
1505624	1	04/13/2015	773	TRAVEL TIME - RO	DAD CAL	L - #722 TO THE B	ACK TO GARAGE			

			Repor	t Description: Work O	order History by Asse	t and System Code			
Print Date:	10/3/202	0	WO Close Date	0		System Code Range:	1100	to	9700
	SYS Code	-	<u>Asset# Ran</u>	<u>ge:</u> PB0725	to PB0725				
PB0725	8010		TIME - Road Call	Tota	al Line Count for System	m Code 8010 :	269		Cause-Reason
Work Order 1102386			Employee# 746	<u>Description of W</u> travel time-road call/sw	Vork		N		ECHANICAL BREAKDOWN
1718980	1	10/23/2017	752	TRAVEL TIME- ROAD	CALL				ECHANICAL BREAKDOWN
1110444	1	12/01/2011	764	TRAVEL TIME - ROAD	D CALL				ECHANICAL BREAKDOWN
1110444	1	12/01/2011	767	TRAVEL TIME - ROAD			Ν	MAJOR M	ECHANICAL BREAKDOWN
854922	1	02/07/2008	770 752	SWAPED BUS W/0703			С	OTHER M	ECHANICAL BREAKDOWN
1820092	1	09/14/2018	764) CALLSWAP W/0705		N	MAJOR M	ECHANICAL BREAKDOWN
1906781	1	04/12/2019	853	TRAVEL TIMEROAD	CALLSWAP W/0721				ECHANICAL BREAKDOWN
856717	1	03/31/2008	784	SWAP BUS					ECHANICAL BREAKDOWN
1302984	1	03/11/2013	764	TRAVEL TIME-ROAD	CALL				ECHANICAL BREAKDOWN
1401306	1	01/30/2014	752	TRAVEL TIME-ROAD			C	OTHER M	ECHANICAL BREAKDOWN
1506561 1701755	1	04/27/2015	752 752	TRAVEL TIME-ROAD	CALL-	1303	C	OTHER M	ECHANICAL BREAKDOWN
1500681	1	01/15/2015	752	TRAVEL TIME - ROAD			Ν	MAJOR M	ECHANICAL BREAKDOWN
1212636	1	08/28/2012	756	TRAVEL TIME - ROAD	D CALL - SWAP OUT				ECHANICAL BREAKDOWN
1515374	1	11/03/2015	773	ROAD CALL - SWAP V	W/ BUS# 1127				ECHANICAL BREAKDOWN
1700285	1	01/10/2017	752	TRAVEL TIME-ROAD	CALL				ECHANICAL BREAKDOWN
1703515	1	03/02/2017	818	TRAVEL TIME ROAD	CALL				

			Repor	t Description: Work Order History by Asset and System Code		
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Ran	ge: 1100	to 9700
Print Date:	10/3/2020	D	<u>Asset# Ran</u>	ge: PB0725 to PB0725		
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	ode Description			
PB0725	8010		L TIME - Road Call	Total Line Count for System Code 8010 :	269	<u>Cause-Reason</u>
Work Order # 859921	<u># Line#</u> 1	Close Date 07/22/2008	Employee# 787	Description of Work SWAP BUS725 FOR 615		OPERATOR COMPLAINT
000021	I	0112212000	101			OPERATOR COMPLAINT
859921	1	07/22/2008	787	SWAP BUS725 FOR 615		
1009848	1	10/13/2010	731	TVL TIME-RD CALL		MAJOR MECHANICAL BREAKDOWN
						MAJOR MECHANICAL BREAKDOWN
1110617	1	12/07/2011	731	travel time-road call		MAJOR MECHANICAL BREAKDOWN
1508135	1	06/01/2015	756	TRAVEL TIME-ROAD CALL-		
4704007		04/05/0047	0.44			MAJOR MECHANICAL BREAKDOWN
1701007	1	01/25/2017	841	TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1701007	1	01/25/2017	773	TRAVEL TIME-ROAD CALL		
1501019	1	01/20/2015	756	TRAVEL TIME - ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1001010	·	01/20/2010	100			MAJOR MECHANICAL BREAKDOWN
1501019	1	01/20/2015	764	TRAVEL TIME - ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1515808	1	11/09/2015	786	TRAVEL TIME-ROAD CALL		
						OTHER MECHANICAL BREAKDOWN
1826828	1	12/17/2018	823	TRAVEL TIME ROAD CALL		OTHER MECHANICAL BREAKDOWN
2004393	1	03/12/2020	832	TRAVEL TIME ROAD CALL SWAP WITH 1300		
1003731	1	04/18/2010	740	Travel time		MAJOR MECHANICAL BREAKDOWN
1003731	I	04/10/2010	740			MAJOR MECHANICAL BREAKDOWN
1003731	1	04/18/2010	796	Travel time		
1719800	1	11/01/2017	773	TRAVEL TIME ROAD CALL -SWAP 0725		MAJOR MECHANICAL BREAKDOWN
						OTHER MECHANICAL BREAKDOWN
1106321	1	07/22/2011	761	TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1709995	1	06/08/2017	707	TRAVEL TIME ROAD CALL		
4740004		00/00/00/7				OTHER MECHANICAL BREAKDOWN
1710091	1	06/09/2017	752	TRAVEL TIME-ROAD CALL		

			Report	t Description: Work Or	der History by Asse	t and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u> g	·	to 08/17/2020 to PB0725	System Code Range:	1100	to	9700
BUS#	YS Code	<u>SYS Co</u>	de Description						
PB0725	8010		TIME - Road Call		I Line Count for Syste	m Code <mark>8010 :</mark>	269		Cause-Reason
Work Order # 1610658	Line# 1	<u>Close Date</u> 07/29/2016	Employee# 762	<u>Description of Wo</u> TRAVEL TIME-ROAD C					IECHANICAL BREAKDOWN
1104051	1	05/10/2011	773	TRAVEL TIME-ROAD C	CALL-FROM GARAGE	TO F.A.U. BACK TO GARA	GE		/IECHANICAL BREAKDOWN
1108897	1	10/12/2011	756	TRAVEL TIME-ROAD C	CALL - SWAP OUT AT	FAU			
1720074	1	11/07/2017	756	TRAVEL TIME-ROAD C	CALLSWAP OUT				/IECHANICAL BREAKDOWN
1702609	1	02/15/2017	764	TRAVEL TIME-ROAD C	CALLSWAP W/0723		٢	MAJOR I	/IECHANICAL BREAKDOWN
1708911	1	05/25/2017	797	TRAVEL TIME-ROAD C			(OTHER N	/IECHANICAL BREAKDOWN
1617420	1	12/15/2016	752	TRAVEL TIME ROAD C			١	MAJOR N	IECHANICAL BREAKDOWN
900893	1	03/05/2009	747				١	MAJOR	MECHANICAL BREAKDOWN
1808833 1210073	1	05/02/2018	799 760	TRAVEL TIMEROAD			٩	MAJOR	IECHANICAL BREAKDOWN
1213331	1	09/15/2012	800	travel time, road call too	-		١	MAJOR N	MECHANICAL BREAKDOWN
2002411	1	02/18/2020	809	TRAVEL TIME ROAD C			١	MAJOR	IECHANICAL BREAKDOWN
1814264	1	07/11/2018	832	TRAVEL TIMEROAD (CALLSWAP W/1128		٩	MAJOR	MECHANICAL BREAKDOWN
1615930	1	11/16/2016	756	TRAVEL TIME ROAD C	ALL		(OTHER N	/IECHANICAL BREAKDOWN
1500894	1	01/20/2015	751	TRAVEL TIME-ROAD C	CALL				/IECHANICAL BREAKDOWN
908987	1	10/28/2009	770	travel time					
908987	1	10/28/2009	770	travel time					
1108234	1	09/22/2011	760	TRAVEL TIME-ROAD C	ALL - TOWED IN BUS	TOO HOT TO WORK ON	ſ	VIAJUR I	IECHANICAL BREAKDOWN

			Repor	t Descriptio	n: Work O	rder	History by Asse	et and System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Ran</u>	ge: I	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB0725	8010		L TIME - Road Call				e Count for Syste	em Code 8010 :	269		<u>Cause-Reason</u>
<u>Work Order #</u> 907855	<u>Line#</u> 2	<u>Close Date</u> 09/29/2009	Employee# 735		<u>cription of W</u> I to cummins						TRANSPORT
1605624	1	04/25/2016	799	TRAVEL TI	IME-ROAD (CALL	SWAP W/0808		Ν	1AJOR	MECHANICAL BREAKDOWN
1111053	1	12/27/2011	789	travel time-	road acll				Ν	IAJOR	MECHANICAL BREAKDOWN
1608130	1	06/09/2016	756			~~~	SWAP OUT		Ν	IAJOR	MECHANICAL BREAKDOWN
											TRANSPORT
903755	1	06/02/2009	793				n belle glade				TRANSPORT
903755	1	06/02/2009	789				n belle glade		С	THER	MECHANICAL BREAKDOWN
1609173	1	06/28/2016	764	TRAVEL TI	IME-ROAD (CALL	-		Ν	1AJOR	MECHANICAL BREAKDOWN
1713622	1	08/01/2017	809	TRAVEL T	IME ROAD	CALL	SWAP WITH 112	28	Ν	1AJOR	MECHANICAL BREAKDOWN
1801670	1	01/26/2018	752	TRAVEL TI	IME-ROAD (CALL			Ν	1AJOR	MECHANICAL BREAKDOWN
1507235	1	05/11/2015	752	TRAVEL TI	IME-ROAD (CALL	-SWAP W/1125		Ν	1A.IOR	MECHANICAL BREAKDOWN
1209134	1	06/21/2012	751	travel time-	road call						MECHANICAL BREAKDOWN
907322	1	09/14/2009	740	travel time ·	-swaped bus	6					
1513930	1	10/05/2015	797	TRAVEL TI	IME						MECHANICAL BREAKDOWN
1514259	1	10/13/2015	797	ROAD CAL	L SWAP W	0723	3				MECHANICAL BREAKDOWN
1606961	1	05/19/2016	762	TRAVELTI	ME-ROAD C	ALL			Ν	1AJOR	MECHANICAL BREAKDOWN
1810460	1	05/18/2018	752	TRAVEL TI	IMEROAD	CAL	L		Ν	1AJOR	MECHANICAL BREAKDOWN
1806895	1	04/10/2018	837	TRAVEL TI	IMEROAD	CALL			N	IAJOR	MECHANICAL BREAKDOWN
1214662	1	10/10/2012	736	travel time-					Ν	IAJOR	MECHANICAL BREAKDOWN

			Report	t Description: Work O	order History by Asset	t and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	-	to 08/17/2020 to PB0725	System Code Range:	1100	to 9700	
BUS#	SYS Code	<u>SYS Co</u>	de Description						
PB0725	8010	TRAVEL	TIME - Road Call		al Line Count for Syster	m Code <mark>8010 :</mark>	269		<u>e-Reason</u>
Work Order : 1104137	<u># Line#</u> 1	<u>Close Date</u> 05/12/2011	Employee# 762	Description of W TRAVEL TIME-ROAD	<u>Vork</u> CALL - TO FAU-BOCA				ICAL BREAKDOWN
1703164	1	02/27/2017	818	TRAVEL TIME-ROAD	CALL-				ICAL BREAKDOWN
1106860	1	08/12/2011	756	TRAVEL TIME-ROAD	CALL - SWAP OUT				ICAL BREAKDOWN
2001496	1	01/25/2020	799	TRAVEL TIME ROAD			Ν	AJOR MECHAN	ICAL BREAKDOWN
1107736	1	09/07/2011	752 752	TRAVEL TIME-ROAD			Ν	AJOR MECHAN	ICAL BREAKDOWN
1412890 1905935	1	09/10/2014	752	TRAVEL TIME-ROAD			Ν	AJOR MECHAN	ICAL BREAKDOWN
2002315	1	02/18/2020	809	TRAVEL TIME ROAD			C	OTHER MECHAN	ICAL BREAKDOWN
1411233	1	08/07/2014	752	TRAVEL TIME - ROAD) CALL				ICAL BREAKDOWN
1110931	1	12/20/2011	756	TRAVEL TIME - ROAD	0 CALL - SWAP W/0801				
900796	1	03/04/2009	770	TRAVEL TIME					ICAL BREAKDOWN
1806545	1	04/03/2018	762	TRAVEL TIME-ROAD	CALL				ICAL BREAKDOWN
1612243	1	08/29/2016	818	TRAVEL TIME-ROAD				NON - MECHANI	CAL BREAKDOWN
1916909	1	09/16/2019	795		OCALLSWAP W/0724		C	OTHER MECHAN	ICAL BREAKDOWN
1210847 860231	1	07/23/2012	678 740	travel time-road call			Ν	AJOR MECHAN	ICAL BREAKDOWN
1615787	1	11/08/2016	832		CALL SWAP W/PB1123		Ν	AJOR MECHAN	ICAL BREAKDOWN
1817983	1	08/20/2018	747	TRAVEL TIMEROAD			Ν	AJOR MECHAN	ICAL BREAKDOWN

			Report	t Description: Work Order History by Asset and System Code		
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>		: 1100 to 9700	
BUS#	SYS Code	<u>SYS Cod</u>	e Description			
PB0725	8010	TRAVEL	TIME - Road Call	Total Line Count for System Code 8010 :	269 <u>Cause-R</u>	
<u>Work Order </u> 1900765	<u># Line#</u> 1	<u>Close Date</u> 01/15/2019	Employee# 838	Description of Work TRAVEL TIMEROAD CALLSWAP W/1122	OTHER MECHANIC	
856773	1	04/07/2008	761	CHANGE BUS TO 401	MAJOR MECHANIC	
1722537	1	12/18/2017	773	TRAVEL TIME-ROAD CALLSWAP W/1006	OTHER MECHANIC	
863492	1	11/14/2008	786	SWAPPED W BUS 0001 AS LAKE IDA AND FED.	MAJOR MECHANIC	AL BREAKDOWN
2013150	1	07/13/2020	820	TRAVEL TIMEROAD CALLSWAP W/1126	MAJOR MECHANIC/	AL BREAKDOWN
2012762 907097	1	07/08/2020	797 731	TRAVEL TIMEROAD CALLSWAP W/0803	OPERATOR C	OMPLAINT
1507062	1	05/06/2015	789	travel time	OTHER MECHANIC	AL BREAKDOWN
1101701	1	03/01/2011	732	TRAVEL TIME-ROAD CALL	MAJOR MECHANIC/	AL BREAKDOWN
1500874	1	01/20/2015	786	TRAVEL TIME-ROAD CALL-	MAJOR MECHANIC/	
1610530	1	07/25/2016	752	TRAVEL TIME-ROAD CALL-	MAJOR MECHANIC	
1108501	1	09/29/2011	764	TRAVEL TIME-ROAD CALL - SWAP W/BUS 0613-REGEN BUS	SCHEDULED	
908148	8	10/09/2009	789	traveled to south county for parts	OPERATOR C	
1002055	1	03/03/2010	796	Swapped 9904 for 0725	MAJOR MECHANIC/	AL BREAKDOWN
1706689	1	04/21/2017	832	TRAVEL TIME-ROAD CALL-SWAP W/1002	MAJOR MECHANIC	AL BREAKDOWN
1506304 1801175	1	04/21/2015	756 752	TRAVEL TIME-ROAD CALL-SWAP W/1408	MAJOR MECHANIC/	AL BREAKDOWN
1106963	1	08/15/2011	756	TRAVEL TIME - ROAD CALL - SWAP OUT	MAJOR MECHANIC	AL BREAKDOWN

			Report	t Description: Work O	order Histor	ry by Asset	t and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	-		7/2020 0725	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	e Description							
PB0725	8010	TRAVEL	TIME - Road Call	Tota	al Line Cour	nt for Syster	m Code <mark>8010</mark> :	269		Cause-Reason
<u>Work Order </u> 1800427	<u># Line#</u> 1	<u>Close Date</u> 01/09/2018	Employee# 797	Description of W TRAVEL TIME SWAP		SERVICE T	RUCK			MECHANICAL BREAKDOWN
854129	1	01/07/2008	762	ROAD CALL BUS002	9-BROUGHT	FBACK0725	5. CHECKEDBUS STARTE	ED. OK.		MECHANICAL BREAKDOWN
1909601	1	05/24/2019	833	TRAVEL TIME ROAD	-	NP W/0906			OTHER I	MECHANICAL BREAKDOWN
1612549 1915536	1	09/02/2016	818 820	TRAVEL MTIME ROAD					MAJOR I	MECHANICAL BREAKDOWN
1009502	1	09/30/2010	740	TVL TIME-RD CALL					MAJOR I	MECHANICAL BREAKDOWN
856773	2	04/07/2008	764	R/R BUS FIRE ALAR	M ON.					MECHANICAL BREAKDOWN
864568	1	12/22/2008	770	ROAD CALL CK ENG	LT					MECHANICAL BREAKDOWN
864568	1	12/22/2008	792	ROAD CALL CK ENG	LT					MECHANICAL BREAKDOWN
1508208	1	06/03/2015	819	TRAVEL TIME ROAD		P W/0720			MAJORI	MECHANICAL BREAKDOWN
1501034 1610539	1	01/20/2015 07/25/2016	752 797	TRAVEL TIME - ROAD		P W/1001			MAJOR I	MECHANICAL BREAKDOWN
905998	1	08/05/2009	795	travel time to swap bus						MECHANICAL BREAKDOWN
1606822	1	05/16/2016	752	TRAVEL TIME ROAD	CALL-SWAP)				MECHANICAL BREAKDOWN
1209332	1	06/24/2012	746	travel tie-road call, swa	ap w/0723					MECHANICAL BREAKDOWN
1209332	1	06/24/2012	789	travel tie-road call, swa	ap w/0723				OTHER I	MECHANICAL BREAKDOWN
910764 907855	1 3	12/30/2009 09/29/2009	751 759	travel time picked up from cummir						TRANSPORT

			Report	t Description: Work O	rder History by /	Asset and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u> g	-	to 08/17/2020 to PB0725	System Code Ran	ge: 1100) to	9700
BUS#	SYS Code	<u>SYS Code</u>	Description						
PB0725	8010	TRAVEL T	IME - Road Call			System Code <mark>8010</mark> :	269		<u>Cause-Reason</u>
<u>Work Order a</u> 1513629	<u># Line#</u> 1	<u>Close Date</u> 10/06/2015	<u>Employee#</u> 819	<u>Description of W</u> travel time	<u>/ork</u>				MECHANICAL BREAKDOWN
1600656	1	01/20/2016	819	TRAVEL TIME ROAD (CALL				MECHANICAL BREAKDOWN
1517801	1	12/22/2015	820	travel time				OTHER	MECHANICAL BREAKDOWN
1003778	1	04/22/2010	798	road call , swap bus @		1 pb0609		MAJOR	MECHANICAL BREAKDOWN
907483 1415291	1	09/22/2009	746 756	travel time - swaped bu				OTHER	MECHANICAL BREAKDOWN
1610220	1	07/19/2016	753	TREAVEL TIME -ROAL	-			OTHER	MECHANICAL BREAKDOWN
860053	1	07/25/2008	731	SWAPED BUS W/0715	5				MECHANICAL BREAKDOWN
1210886	1	07/23/2012	752	TRAVEL TIME - ROAD) CALL - SWAP OU	JΤ			MECHANICAL BREAKDOWN
1107533	1	08/31/2011	764	TRAVEL TIME-ROAD	CALL-WOLD NOT	REGEN-DROVE IT BACK	ON FEDERA	HWY A	
1804163	1	03/01/2018	747	TRAVEL TIMEROAD	CALL			MAJOR	MECHANICAL BREAKDOWN
1104110	1	05/10/2011	756	TRAVEL TIME-ROAD	CALL - TRY TO RE	EGEN ON THE ROAD-NO (GOOD-NEED	TOW TF	RUCK TRANSPORT
901557	1	03/27/2009	796	SWAPED W/0604				OTHER	MECHANICAL BREAKDOWN
1109396 1808914	1	10/26/2011 05/03/2018	761 764	TRAVEL TIME-ROAD				OTHER	MECHANICAL BREAKDOWN
1312297	1	10/02/2013	797	TRAVEL TIME - ROAD		AD LIGHT		OTHER	MECHANICAL BREAKDOWN
859488	1	07/08/2008	760	EXCHANGE BUS.				MAJOR	MECHANICAL BREAKDOWN
859488	1	07/08/2008	760	EXCHANGE BUS.				MAJOR	MECHANICAL BREAKDOWN

			Repor	t Description: Work O	Order History by Asse	t and System Code			
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Ran</u>	-	to 08/17/2020 to PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Cod</u>	le Description						
PB0725	8010	TRAVEL	TIME - Road Call	Tot	tal Line Count for Syste	m Code <mark>8010 :</mark>	269		<u>Cause-Reason</u>
<u>Work Order </u> 902302	<u># Line#</u> 1	<u>Close Date</u> 04/17/2009	<u>Employee#</u> 794	<u>Description of V</u> TRAVEL TIME TO SW					
1507379	1	05/14/2015	753	TRAVEL TIME-ROAD	CALL-				IECHANICAL BREAKDOWN
1209916	1	07/06/2012	631	TRAVEL TIME - ROAD	D CALL - SWAP W/0207				IECHANICAL BREAKDOWN
1617552	1	12/20/2016	756	TRAVEL TIME SWAP	OUT				IECHANICAL BREAKDOWN
1813692	1	06/28/2018	752	-	D CALLSWAP W/1003		C		IECHANICAL BREAKDOWN
1700909	1	01/19/2017	762	TRAVEL TIME-ROAD	CALL-SWAP W/1406		Ν	/AJOR N	IECHANICAL BREAKDOWN
754001 1104658	1	01/04/2008	756 762	SWAPED BUS	CALL - TO LAKE IDA &		Ν	/AJOR N	IECHANICAL BREAKDOWN
1105889	1	07/08/2011	764		CALL - SWAP W/0403 @		Ν	AJOR N	IECHANICAL BREAKDOWN
1708133	1	05/11/2017	832	TRAVEL TIMEROAD			Ν	/AJOR N	IECHANICAL BREAKDOWN
1915027	1	08/16/2019	752	TRAVEL TIMEROAD	O CALLSWAP W/1000		Ν	AJOR N	IECHANICAL BREAKDOWN
1915027	1	08/16/2019	762	TRAVEL TIMEROAD	CALLSWAP W/1000		Ν		IECHANICAL BREAKDOWN
860342	2	08/04/2008	780	TRAVEL TIME.					
861412	1	09/10/2008	770	TRAVEL TIME					IECHANICAL BREAKDOWN
862361	1	10/14/2008	756	SWAP OUT					IECHANICAL BREAKDOWN
1616398	1	11/16/2016	820	TRAVEL TIMR ORAD	CALL -CHANGE WITH 1	1002			
1720830	1	11/17/2017	841	TRAVEL TIME-ROAD	CALLSWAP W/1103		Ν	/AJOR N	IECHANICAL BREAKDOWN
1904010	1	03/01/2019	787	TRAVEL TIMEROAD	0 CALLSWAP W /0905				

			Repor	t Description: Work Order History by Asset and System Code		
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range:	1100	to 9700
Print Date:	10/3/2020	0	<u>Asset# Ran</u>	ge: PB0725 to PB0725		
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS Co</u>	le Description			
PB0725	8010		TIME - Road Call	Total Line Count for System Code 8010 :	269	<u>Cause-Reason</u>
Work Order 1906312	<u># Line#</u> 1	<u>Close Date</u> 04/04/2019	Employee# 752	Description of Work TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN
1923868	1	12/26/2019	752	TRAVREL TIME ROAD CALL		OTHER MECHANICAL BREAKDOWN
1104229	1	05/13/2011	756	TRAVEL TIME-ROAD CALL - SWAP OUT		MAJOR MECHANICAL BREAKDOWN
1818123	1	08/20/2018	798	TRAVEL TIMEROAD CALLSWAP W/1116		MAJOR MECHANICAL BREAKDOWN
1514771	1	10/23/2015	756	TRAVEL TIME-ROAD CALL-SWAP W/0719		MAJOR MECHANICAL BREAKDOWN
1719595	1	11/02/2017	832	TRAVEL TIME ROAD CALL SWAP 1126		OTHER MECHANICAL BREAKDOWN
1823179	1	10/25/2018	752	TRAVEL TIMEROAD CALLSWAP W/1120		MAJOR MECHANICAL BREAKDOWN
1104022	1	05/06/2011	761	TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN
861539	1	09/12/2008	740 752	SWAPED BUS		MAJOR MECHANICAL BREAKDOWN
1811494 1501629	1	06/05/2018	752	TRAVEL TIME ROAD CALL -SWAP BUS		MAJOR MECHANICAL BREAKDOWN
908405	1	10/21/2009	795	swaped bus w/0009		MAJOR MECHANICAL BREAKDOWN
1718574	1	10/13/2017	752	TRAVEL TIME -ROAD CALL		OTHER MECHANICAL BREAKDOWN
1810231	1	05/18/2018	820	TRAVEL TIMEROAD CALL		MAJOR MECHANICAL BREAKDOWN
1005682	1	06/14/2010	770	Swap out		MAJOR MECHANICAL BREAKDOWN
1106546	1	08/01/2011	764	TRAVEL TIME-ROAD CALL		MAJOR MECHANICAL BREAKDOWN
1106696	1	08/04/2011	762	TRAVEL TIME-ROAD CALL-TO FAU W/0401		
1909176	1	05/16/2019	849	TRAVEL TIME ROAD CALL		NON - MECHANICAL BREAKDOWN

			Repor	t Description: Work C	Order Histo	ory by Asset	and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	-		7/2020 80725	System Code Range:	1100	to	9700
BUS#	SYS Code	SYS Code	Description							
PB0725	8010	TRAVEL T	IME - Road Call	Tot	tal Line Cou	int for System	n Code <mark>8010 :</mark>	269		<u>Cause-Reason</u>
<u>Work Order</u>	<u># Line#</u> 1	<u>Close Date</u> 05/20/2016	Employee# 786	<u>Description of V</u> TRAVEL TIME-ROAD						MECHANICAL BREAKDOWN
1518115	1	12/29/2015	809	TRAVEL TIME						MECHANICAL BREAKDOWN
863155	1	11/03/2008	771	ROADCALL- FED AN	ID ALT LOW	/ WASH				MECHANICAL BREAKDOWN
907182	1	09/09/2009	778	swaped bus w/0805				٦	MAJOR I	MECHANICAL BREAKDOWN
1507883	1	05/27/2015	797	travel road call				1	MAJOR I	MECHANICAL BREAKDOWN
1201111 1718361	1	01/30/2012	793 762	travel time-road call, s				C	OTHER I	MECHANICAL BREAKDOWN
901532	1	03/30/2009	758	TRAVEL TIME TO BE				1	MAJOR I	MECHANICAL BREAKDOWN
901532	1	03/30/2009	799	TRAVEL TIME TO BE	LLE GLADE			1		MECHANICAL BREAKDOWN
854911	1	02/08/2008	756	SWAP OUT.						
1603481	1	03/09/2016	818	TRAVEL TIME						MECHANICAL BREAKDOWN
1606768	1	05/16/2016	791	TRAVEL TIME-ROAD	CALL-					MECHANICAL BREAKDOWN
1709258	1	05/30/2017	773	TRAVEL TIME -EXCH	IANGED BU	S		1	MAJOR I	MECHANICAL BREAKDOWN
1001179	1	02/04/2010	746	swaped bus w/0804				1	MAJOR I	MECHANICAL BREAKDOWN
1103988 1109538	1	05/05/2011	752 780	TRAVEL TIME-ROAD	CALL-SWA	P W/U406		C	OTHER I	MECHANICAL BREAKDOWN
1411118	1	08/05/2014	819		D CALL - SW	VAP W/723. 7	25 - CHECKED ENGINE			MECHANICAL BREAKDOWN
1700246	1	01/10/2017	820	TRAVEL TIME-ROAD	CALLSWA	AP W/1129		٦	MAJOR I	MECHANICAL BREAKDOWN

			Report	t Descript	ion: Work O	rder	History by Asse	et and System Code			
			WO Close Date	Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	<u>ge:</u>	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS Co</u>	de Description								
PB0725	8010	TRAVE	TIME - Road Call		Tota	al Lin	e Count for Syste	em Code <mark>8010 :</mark>	269		<u>Cause-Reason</u>
Work Order			Employee#		escription of W	<u>ork</u>				OTHER	MECHANICAL BREAKDOWN
1202074	1	02/15/2012	762	travel tim	e-road call					OTHER	MECHANICAL BREAKDOWN
1409403	1	07/06/2014	756	TRAVEL	TIME-ROAD (CALL	-SWAP				
2003499	1	03/02/2020	797	ΤΡΔ\/ΕΙ			LLSWAP W/160	00	I	MAJOR	MECHANICAL BREAKDOWN
2000400		03/02/2020	131			5 07				OTHER	MECHANICAL BREAKDOWN
1409238	1	07/07/2014	631	TRAVEL	TIME-ROAD (CALL					
960094	1	07/28/2008	765	CHAN					I	MAJOR	MECHANICAL BREAKDOWN
860084	I	07/20/2000	705	CHANC	JE DUZ 07201	FUR	UIUSU .CENTERI	MALL, BOCA RATON.		MAJOR	MECHANICAL BREAKDOWN
1812142	1	06/14/2018	781	TRAVEL	TIMEROAD	CAL	SWAP W/1006				
4540757		40/00/0045	70.4						I	MAJOR	MECHANICAL BREAKDOWN
1513757	1	10/02/2015	764	travel tim	e road call					MAJOR	MECHANICAL BREAKDOWN
1608469	1	06/15/2016	756	TRAVEL	TIME-ROAD	CALL	-SWAP OUT				
									I	MAJOR	MECHANICAL BREAKDOWN
1608469	1	06/15/2016	791	IRAVEL	TIME-ROAD (CALL	-SWAP OUT				MECHANICAL BREAKDOWN
854903	1	02/08/2008	740	SWAPE	D BUS W/0718					OTTER	
									I	MAJOR	MECHANICAL BREAKDOWN
1200773	1	01/23/2012	787	travel tim	e-road call sw	/ap w	/0909				MECHANICAL BREAKDOWN
1104181	1	05/12/2011	752	TRAVEL	TIME-ROAD	CALC)L		ľ	VIAJOR	MECHANICAL BREARDOWN
										NON - I	MECHANICAL BREAKDOWN
1912761	1	07/15/2019	627	TRAVEL	TIMEROAD	CAL	SWAP W/0723	3			
1106058	1	07/14/2011	764	TRAVEI	TIME-ROAD (CALI			I	VIAJOR	MECHANICAL BREAKDOWN
									I	MAJOR	MECHANICAL BREAKDOWN
1107343	1	08/24/2011	758	TRAVEL	TIME-ROAD (CALL					
1001616	1	02/18/2010	797	swaped b	ous				I	MAJOR	MECHANICAL BREAKDOWN
1001010		52,10,2010		Shapour					I	MAJOR	MECHANICAL BREAKDOWN
1716193	1	09/13/2017	762	TRAVEL	TIME- ROAD	CALI	SWAP WITH 11	25			

			Report	Description: Work Order History by Asset and System Code
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/202	0	Asset# Rang	ge: PB0725 to PB0725
BUS#	<u>SYS Code</u>	<u>SYS Co</u>	de Description	
PB0725	8011		LESHOOT ROAD CAL	
Work Order : 1904010	<u># Line#</u> 2	<u>Close Date</u> 03/01/2019	Employee# 787	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLINSPECT & DIAGNOSE
1904010	Z	03/01/2019	101	OPERATOR COMPLAINT
1712106	2	07/11/2017	797	TRAVEL TIME ROAD CALL -DIAG ENGINE FOUND STEERING PUMP BASE GASDKET LEAKING
				OPERATOR COMPLAINT
1610530	2	07/25/2016	752	TROUBLESHOOT ROAD CALL HEAD LIGHT OUT
				OPERATOR COMPLAINT
1514259	2	10/13/2015	797	T/S ENGINE - ACTIVE CODE - 1921 & 1981 & FILTER NEED TO BE REGEN.
4000044	-	05/00/00 / 0	700	
1808914	2	05/03/2018	762	T/S ROAD CALL -CHECKED OPERATIOMN OF THE A/C SYSTEM PARAMETER AND SET POINT -OK
1703164	2	02/27/2017	818	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL-1921 AFTER TREATMENTENGINE DERATEDBUS NEED REGEN
1703104	Z	02/27/2017	010	OPERATOR COMPLAINT
2001496	2	01/25/2020	795	TROUBLESHOOT ROAD CALLNEEDS REGENALSO EXHAUST GAS PRESSURE SENSOR & TUBE 1
	-	0.1/20/2020		OPERATOR COMPLAINT
1706689	2	04/21/2017	832	TROUBLESHOOT ROAD CALLecm lost comm in J1939
				OPERATOR COMPLAINT
1810231	2	05/18/2018	820	TROUBLESHOOT ROAD CALLCEL ONACTIVE CODE FOR REGEN
				OPERATOR COMPLAINT
1909176	2	05/16/2019	849	T/S ROAD CALL -MIRROR WAS HIT ON THE DRIVERSIDE
4000005	0	04/40/0040	770	
1806895	2	04/10/2018	773	TROUBLESHOOT ROAD CALLCKD FREONOK OPERATOR COMPLAINT
1900765	2	01/15/2019	838	TROUBLESHOOT ROAD CALLoil leaking from left side ofengine exhaust leak @DPF filter
1000700	£	01,10,2010		OPERATOR COMPLAINT
2013150	2	07/13/2020	820	TROUBLESHOOT ROAD CALLFOUND HIGH VOLTAGE ABOUT 32VOLTSCKD WIRES, CONNECTOR
				OPERATOR COMPLAINT
1812458	2	06/15/2018	752	TROUBLESHOOT ROAD CALLDRIVER SEAT LEANING
				OPERATOR COMPLAINT
1513930	2	10/05/2015	797	T/S ROAD CALL
4700507	~	40/40/00 47	770	
1722537	2	12/18/2017	773	/TROUBLESHOOT ROAD CALLCEL ON
2012762	2	07/08/2020	797	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLDIAGNOSE ENGINEFOUND PARTIULATE FILTER
2012/02	2	01100/2020	131	OPERATOR COMPLAINT
1612549	2	09/02/2016	818	T/S ROAD CALL NOISE COMING FROM EVAPRATOR COMPARTMENT , BAD BEARINGS ON ROADSIDE
	_		- • •	

			Report	Description: Work Order History by Asset and System Code	
Print Date:	10/3/2020	0	WO Close Date <u>Asset# Ran</u>		to 9700
<u>BUS#</u>	<u>SYS Code</u>	<u>SYS Co</u>	de Description		
PB0725	8011	TROUB	LESHOOT ROAD CA	-	<u>Cause-Reason</u>
<u>Work Order</u> 1718574	<u># Line#</u> 3	<u>Close Date</u> 10/13/2017	Employee# 752	Description of Work REPLACE OIL PAN DRAIN PLUG	OPERATOR COMPLAINT
1915536	2	08/30/2019	820	T/S ROAD CALL -I CANNOT DUPLCATE PROBLEM	
1611246	2	08/09/2016	819	T/S ROAD CALL	
1704194	2	03/13/2017	818	T/S ROAD CALL -BUS REGEN	
1704552	2	03/17/2017	828	T/S ROAD CALL -NEEDS REGEN AND LOW ENGINE OIL	
1719492	2	11/01/2017	752	REGEN NEEDED	
1709709	2	06/05/2017	797	TR/S DIAG ENGIEN -NO CODE	OPERATOR COMPLAINT
2004393	2	03/12/2020	832	T/S ROAD CALL DRIVE SHAFT HAS TOO MUCH PLAY	OPERATOR COMPLAINT
1610658	2	07/29/2016	762	TROUBLESHOOT ROAD CALLAC SUCTION HOSE LEAKING FREON	OPERATOR COMPLAINT
1812142	2	06/14/2018	781	TROUBLESHOOT ROAD CALLCODES 1981, 2639,0143, 2637	OPERATOR COMPLAINT
1610220	2	07/19/2016	753	T/S ROAD CALL	OPERATOR COMPLAINT
1704840	2	03/23/2017	832	TROUBLESHOOT ROAD CALLERASED ALL INACTIVE CODESFAST ADAPTIVI	
1702609	2	02/15/2017	818	TROUBLESHOOT ROAD CALLNO AC	OPERATOR COMPLAINT
1708911	2	05/25/2017	797	TROUBLESHOOT ROAD CALLDIAGNOSEFOUND DEFECT @REAR GAUGEF	
1909601	2	05/24/2019	833	TROUBLESHOOT ROAD CALLENGINE MISFIRE RUNNING ON 5 CYLWIP	OPERATOR COMPLAINT
1906781	2	04/12/2019	853	TROUBLESHOOT ROAD CALLNEEDS REGEN	OPERATOR COMPLAINT
1826828	2	12/17/2018	823	T/S ROAD CALL	OPERATOR COMPLAINT
1607081	2	05/20/2016	796	TROUBLESHOOT ROAD CALL	

			Report	t Description: Work Order History by Asset and System Code
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 9700
Print Date:	10/3/2020	0	Asset# Rang	nge: PB0725 to PB0725
BUS#	<u>SYS Code</u>	<u>SYS C</u>	ode Description	
PB0725	8011		BLESHOOT ROAD CAL	•
<u>Work Order</u> 1608469	<u># Line#</u> 2	<u>Close Date</u> 06/15/2016	Employee# 756	Description of Work OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL 4 WAY SWITCH INOP
1709258	2	05/30/2017	773	OPERATOR COMPLAINT T/S ROAD CALL -CHECK ENGINE LIGHT ON
4740400	0	00/40/0047	700	
1716193	2	09/13/2017	762	TROUBLESHOOT ROAD CALL- C.E.L. DASH NOT WORKING OPERATOR COMPLAINT
2003499	2	03/02/2020	797	TROUBLESHOOT ROAD CALLNEEDS PARTICULATE FILTER & DOZER INJECTOR OPERATOR COMPLAINT
1615930	2	11/16/2016	756	T/S ROAD CALL LOW SIDE A/C LINE -LEAKING AT COMPRESSOR
1811494	2	06/05/2018	752	OPERATOR COMPLAINT
1818123	2	08/20/2018	798	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLREGEN NEEDED LIGHT ONNO CHARGE & NO AC LIGHT LIGHTS ON
1703515	2	03/02/2017	818	OPERATOR COMPLAINT T/S RAD CALL -SPEED SWITCH LIGHT STAYS ON
1610539	2	07/25/2016	797	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLDIAGNOSE ENGINE FOUND PARTICULATE FILTER
				OPERATOR COMPLAINT
1605624	2	04/25/2016	732	TROUBLESHOOT ROAD CALLSECURE PIN MISSING FROM BRAKE KNOB LEVER OPERATOR COMPLAINT
1605739	2	04/26/2016	799	t/s road call OPERATOR COMPLAINT
1814264	2	07/11/2018	832	TROUBLESHOOT ROAD CALLAC COMPRESSOR CLUTCH BROKENNEEDS REPLC
1708133	2	05/11/2017	832	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLTROUBLESHOOT TURBO SPEED SENSOR & ENG HARNESS-ECM NOT
1720830	2	11/17/2017	841	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLDIFF PRESSURE SEVERE
1801175	2	02/01/2018	752	OPERATOR COMPLAINT T/S ROAD CALL NEED TO CHECK REARDER
1606961	2	05/19/2016	762	OPERATOR COMPLAINT TRUOBLESHOOT ROAD CALL
2013732	2	07/22/2020	795	OPERATOR COMPLAINT T/S ROAD CALL - FOUND BAD HARNESS FROM ALTERNATOR
1718574	2	10/13/2017	752	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL- LEAK BY OIL DRAIN PULG

			Report	Description: Work Orc	ler History by Asse	et and System Code			
Print Date:	10/3/2020)	WO Close Date <u>Asset# Rang</u>	C C	to 08/17/2020 to PB0725	System Code Rang	e: 1100	to	9700
BUS#	SYS Code	SYS Cod	le Description						
PB0725	8011	TROUBL	ESHOOT ROAD CAL	L Total	Line Count for Syste	em Code <mark>8011</mark> :	114		<u>Cause-Reason</u>
<u>Work Order </u> 1515374	<u># Line#</u> 2	<u>Close Date</u> 11/03/2015	Employee# 773	Description of Wo T/S CHECK ENGINE - P		R			ERATOR COMPLAINT
1906312	2	04/04/2019	752	TROUBLESHOOT ROAD	D CALLCK ENGIN	ΝE			PERATOR COMPLAINT
1923868	2	12/26/2019	752	T/S ROAD CALL				OP	ERATOR COMPLAINT
1911612	2	06/24/2019	832	T/S ROAD CALL NO A/C				OP	ERATOR COMPLAINT
1517801 1912761	2 2	12/22/2015 07/15/2019	828 627	repalce injectors TROUBLESHOOT ROA		ΕΔΝΙΙΡ		OP	ERATOR COMPLAINT
1915027	2	08/16/2019	752	TROUBLESHOOT ROA				OP	ERATOR COMPLAINT
1600656	2	01/20/2016	819	T/S ROAD CALL				OP	ERATOR COMPLAINT
1601317	2	02/01/2016	752	T/S ROAD CALL					PERATOR COMPLAINT
1810460	2	05/18/2018	752	TROUBLESHOOT ROAD	D CALLNEEDS RE	GEN			ERATOR COMPLAINT
1518115	2	12/29/2015	809	T/S ROAD CALL					ERATOR COMPLAINT
1700909	2	01/19/2017	762	TROUBLESHOOT ROAD	D CALLFOUND SU	ICTION HOSE LEAKING	SPEED SWI		TE ONCK/STOP ERATOR COMPLAINT
1513629	2	10/06/2015	819	t/s road call				OP	ERATOR COMPLAINT
1701092	2	01/23/2017	787			OOLANT LEAKTROUE	BLESHOOT	S	CHEDULED SERVICE
1606822	2 2	11/01/2017 05/16/2016	773 752	T/S ROAD CALL CHECK		NJECTOR BAD		OP	PERATOR COMPLAINT
1806545	2	04/03/2018	762	TROUBLESHOOT ROAL				OP	ERATOR COMPLAINT
1710091	2	06/09/2017	756	TROUBLESHOOT ROAD	D CALLSCAN ECM	IFOUND CODE FOR D	OZER INJEC		ERATOR COMPLAINT

			Report	rt Description: Work Order History by Asset and System Code
Print Date:	10/3/2020)	WO Close Date <u>Asset# Rang</u>	
BUS#	SYS Code	<u>SYS Cod</u>	e Description	
PB0725	8011		ESHOOT ROAD CAL	· · · · · · · · · · · · · · · · · · ·
<u>Work Order </u> 1709995	<u># Line#</u> 2	<u>Close Date</u> 06/08/2017	Employee# 762	Description of Work OPERATOR COMPLAINT CHECKED AND FOUND MORE FREON IN THE SYSTEM
1800427	2	01/09/2018	797	TRAVEL TIME ROAD CALL DIAG ENGINE
1612243	2	08/29/2016	818	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLAC SUCTION LINE LEAKING @COMP-TRIED TO TIGHTEN BUT STILL LI OPERATOR COMPLAINT
1906294	2	04/04/2019	756	TROUBLESHOOT ROAD CALLNEEDS REGEN OPERATOR COMPLAINT
1722069	2	12/12/2017	762	T/S ROAD CALL -FOUND EVAPORATOR COIL HAS A SHEET OF ICE ON IT OPERATOR COMPLAINT
1515636 1604982	2 2	11/09/2015 04/12/2016	731 820	TROUBLESHOOT ROAD CALL-NEEDS REGEBN OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLfound cel on-active code 1921-after treatment diesel particulate filter
1603481	2	03/09/2016	818	T/S ROAD CALL
1606768	2	05/16/2016	791	TROUBLESHOOT ROAD CALLNEEDS FUEL FILTER
1609480	2	07/05/2016	752	t/s road call
1916909	2	09/16/2019	795	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALLVOMIT
2002315	2	02/18/2020	809	T/S ROAD CALL
1718361	2	10/12/2017	762	OPERATOR COMPLAINT TROUBLESHOOT ROAD CALL- A/C EVAPORATOR FROZE UP, FULL OF FREON OPERATOR COMPLAINT
1719595	2	11/02/2017	832	T/S ROAD CALL -NEED REGEN OPERATOR COMPLAINT OPERATOR COMPLAINT
1615787	2	11/08/2016	832	T/S ROAD CALL OPERATOR COMPLAINT
1700246	2	01/10/2017	820	TROUBLESHOOT ROAD CALLFOUND CHECK ENGINE LIGHT ONFOUND CODE FOR REGEN OPERATOR COMPLAINT
1905935	2	03/29/2019	752	T/S ROAD CALL -NEED REGEN OPERATOR COMPLAINT
2002411	2	02/18/2020	853	T/S ROAD CALL -VGT NOT RESPONDING

			Report	Description: Work Order History by Asset and System Code	
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range: 110	0 to 9700
Print Date:	10/3/202	0	<u>Asset# Rang</u>	e: PB0725 to PB0725	
BUS#	SYS Code	<u>SYS C</u>	ode Description		
PB0725	8011		BLESHOOT ROAD CAL		Cause-Reason
Work Order 1817983	<u># Line#</u> 2	<u>Close Date</u> 08/20/2018	<u>Employee#</u> 747	Description of Work TROUBLESHOOT ROAD CALLAC WARM	OPERATOR COMPLAINT
1700285	2	01/10/2017	752	TROUBLESHOOT ROAD CALLNEEDS FRONT TURN SIGNAL LIGHT	OPERATOR COMPLAINT
1701007	2	01/25/2017	841	TROUBLESHOOT ROAD CALL	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1701007	2	01/25/2017	773	TROUBLESHOOT ROAD CALL	OPERATOR COMPLAINT
1617552	2	12/20/2016	756	T/S ROAD CALL	OPERATOR COMPLAINT
1616498	2	11/18/2016	789	T/S ROAD CALL -NEEDS REGEN	OPERATOR COMPLAINT
1820092	2	09/14/2018	762	TROUBLESHOOT ROAD CALLFOUND FUME SMELL INSIDE BUS	OPERATOR COMPLAINT
1720074	2	11/07/2017	756	TROUBLESHOOT ROAD CALLINTERMITTENT REGEN NEEDEDNEEDS D	IFF PRESSURE SWITCH
1701755	2	02/02/2017	752	T/S ROAD CALL -CONFIRMED ISSUE	OPERATOR COMPLAINT
1804163	2	03/01/2018	747	TROUBLESHOOT ROAD CALLOIL LEAK	OPERATOR COMPLAINT
1616398	2	11/16/2016	820	T/S ROAD CALL FOUND 30PSI ON AIR GAUGE AND DOES NOT CHARGE	OPERATOR COMPLAINT
1813692	2	06/28/2018	752	TROUBLESHOOT ROAD CALLNEEDS REGEN	OPERATOR COMPLAINT
					OPERATOR COMPLAINT
1515808	2	11/09/2015	786	TROUBLESHOOT ROAD CALL-NEEDS REGEN	OPERATOR COMPLAINT
1718980	2	10/23/2017	752	TROUBLESHOOT ROAD CALL- NEED REGEN	OPERATOR COMPLAINT
1601019	2	01/28/2016	731	TROUBLESHOOT ROAD CALL-NEEDS REGEN	OPERATOR COMPLAINT
1900356	2	01/10/2019	762	T/S ROAD CALL	OPERATOR COMPLAINT
1608130	2	06/09/2016	756	TROUBLESHOOT ROAD CALLNEEDS REGEN	
1609173	2	06/28/2016	764	TROUBLESHOOT ROAD CALLCODE FOR REGEN	OPERATOR COMPLAINT

			Report	t Description: Work	Order History by Ass	et and System Code		
			WO Close Date	Range: 12/14/200	07 to 08/17/2020	System Code Range:	1100	to 9700
Print Date: 1	10/3/2020)	Asset# Rang	<u>ge:</u> PB0725	to PB0725			
BUS# SY	<u>/S Code</u>	<u>SYS C</u>	ode Description					
PB0725	8011	TROU	BLESHOOT ROAD CAI	LL Te	otal Line Count for Syst	em Code <mark>8011 :</mark>	114	Cause-Reason
Work Order #	Line#	Close Date	Employee#	Description of				OPERATOR COMPLAINT
1713622	2	08/01/2017	809	T/S ROAD CALL CE	EL ON -NO COMMUNICA	ATION DEFECTIVE FAN CO	ONTROLLEF	
1801670	2	01/26/2018	752	TROUBLESHOOT R				OPERATOR COMPLAINT
1001070	Z	01/20/2010	152	IROUBLESHOUT R	CAD CALLNFF			OPERATOR COMPLAINT
1514771	2	10/23/2015	756	TROUBLESHOOT R	ROAD CALL-NEEDS REG	GEN		
	_							OPERATOR COMPLAINT
1823179	2	10/25/2018	832	TROUBLESHOOT R	ROAD CALLNO TRACE	S OF EXH LEAKTIGHTEN	ED CLAMP	S
								OPERATOR COMPLAINT
1617420	2	12/15/2016	752	T/S ROAD CALL -CO	OULD NOT REPLICATE	ISSUE		
								OPERATOR COMPLAINT
1808833	2	05/02/2018	853	TROUBLESHOOT R	ROAD CALL			
PB0725	8015	Travel	Time - Parts Pick-Up		otal Line Count for Syst	em Code <mark>8015</mark> :	6	<u>Cause-Reason</u>
Work Order #			Employee#	Description of				OPERATOR COMPLAINT
1805770	2	03/27/2018	781	WENT TO N/C FOR	PARIS			
1707787	6	05/08/2017	781	WENT TO N/C FOR				OPERATOR COMPLAINT
1101101	0	03/00/2017	701		ANT ANTO			OPERATOR COMPLAINT
1911612	9	06/24/2019	797	TRAVEL TIME TO P	PICK UUP 22 FREON FRO	ONM NORTH COUNTY		
	÷							OPERATOR COMPLAINT
1908252	8	05/03/2019	854	MISC TRAVEL TO N	ICPARTS			
								OPERATOR COMPLAINT
1804890	6	03/15/2018	798	WENT TO N/C PICK	UP HARNESS			
								SCHEDULED SERVICE
1906012	9	04/01/2019	781	TRAVEL TO PICK U	IP PARTS			
PB0725	8020	MISCE	ELLANEOUS Travel Tin	ne To	otal Line Count for Syst	em Code 8020 :	4	<u>Cause-Reason</u>
Work Order #		Close Date	Employee#	Description of	f Work			OPERATOR COMPLAINT
1617588	2	12/20/2016	832	PICK UP PART				TRANSPORT
010764	Α	12/20/2000	750	transport to shap				TRANSPORT
910764	4	12/30/2009	750	transport to shop				TRANSPORT
910764	4	12/30/2009	732	transport to shop				
510704	7	1210012003	102					OPERATOR COMPLAINT
1402358	2	02/21/2014	791	MISC TRAVEL TO P	P/UP PARTS @NC			
				_	0			

			Repor	t Description: Work Order Histo	ory by Asset an	d System Code			
Print Date:	10/3/2020	D	WO Close Date <u>Asset# Rar</u>	-	17/2020	System Code Range:	1100	to	9700
BUS# S	YS Code	SYS C	ode Description						
PB0725	8060	DRIVE	TO DEALER	Total Line Cou	unt for System Co	ode 8060 :	2		Cause-Reason
<u>Work Order #</u> 908759	Line# 2	<u>Close Date</u> 10/26/2009	Employee# 731	<u>Description of Work</u> transported to cummins					TRANSPORT
908759	2	10/26/2009	793	transported to cummins					TRANSPORT
PB0725	8080	TOWE	D BY OUTSIDE WREC	KER Total Line Cou	unt for System Co	ode <mark>8080 :</mark>	1		Cause-Reason
Work Order # 1701092	Line# 3	<u>Close Date</u> 01/23/2017	Employee# 787	Description of Work TOWED BY OUTSIDE WRECKEF	•			O	PERATOR COMPLAINT
PB0725	9406	6,000	MILE PM	Total Line Cou	unt for System Co	ode <mark>9406</mark> :	14		Cause-Reason
Work Order #	Line#		Employee#	Description of Work				S	CHEDULED SERVICE
857317 1505302	1	04/24/2008	767 752	PM COMPLETION 6,000 MILE PM -				S	CHEDULED SERVICE
1000002	1	03/31/2013	152					s	CHEDULED SERVICE
1302877	1	03/07/2013	765	6K MILE PM					CHEDULED SERVICE
1103912	1	05/03/2011	764	6K MILE PM - COMPLETED					
1006475	1	07/14/2010	789	6.000 MILE PM					
1915188	1	08/20/2019	781	6K MILE PMCOMPLETED				S	CHEDULED SERVICE
1517191	1	12/09/2015	809	6K MILE PM-COMPLETED				S	CHEDULED SERVICE
								S	CHEDULED SERVICE
906432	1	08/18/2009	735	completed 6k pm				s	CHEDULED SERVICE
1616425	1	11/17/2016	809	6K MILE PMCOMPLETED				c	CHEDULED SERVICE
864976	1	01/08/2009	779	COMPLETED 6K PM					
1803295	1	02/21/2018	828	6K MILE PMCOMPLETED				S	CHEDULED SERVICE
1201797	1	02/14/2012	764	6K mile PM				S	CHEDULED SERVICE
						-		S	CHEDULED SERVICE
860833	1	08/21/2008	767	PM COMPLETED. REPLACED S	STEP LIGHT ISID	E.		S	CHEDULED SERVICE
1403701	1	03/17/2014	814	6K MILE PM					

			Repor	t Description: Work O	rder	History by Ass	set and System Code		
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>	-	to to	08/17/2020 PB0725	System Code Range	1100	to 9700
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB0725	9412	12,000	MILE PM			e Count for Sys	tem Code <mark>9412</mark> :	14	<u>Cause-Reason</u>
Work Order; 1203701	<u># Line#</u> 1	<u>Close Date</u> 03/20/2012	Employee# 767	<u>Description of V</u> 12K MILE PM - COMP		D			SCHEDULED SERVICE
	1								SCHEDULED SERVICE
1808346	1	04/26/2018	809	12K MILE PMCOMI	PLETE	ED			SCHEDULED SERVICE
908148	1	10/09/2009	794	completed 12k pm					
1406357	1	05/12/2014	767	12K MILE PM					SCHEDULED SERVICE
									SCHEDULED SERVICE
858114	1	05/21/2008	753	12000PM DONE.					SCHEDULED SERVICE
1304949	1	04/22/2013	781	12K MILE PM					
1007812	1	08/18/2010	732	12000pm					SCHEDULED SERVICE
861919	1	09/24/2008	763	COMPLETE PM					SCHEDULED SERVICE
	I	09/24/2000							SCHEDULED SERVICE
861919	1	09/24/2008	763	COMPLETE PM					SCHEDULED SERVICE
1105349	1	06/20/2011	781	12K MILE PM-COMPL	ETED)			
865790	1	02/05/2009	793	COMPLETED 12K PM	PRE	SSURE CLEAN	ED		SCHEDULED SERVICE
									SCHEDULED SERVICE
1600956	1	01/22/2016	756	12K MILE PM-COMPL	EIE				SCHEDULED SERVICE
1919185	1	10/21/2019	828	12K MILE PMCOM	PLET	ED			
1618087	1	01/04/2017	781	12K MILE PMCOMI	PLETE	E			SCHEDULED SERVICE

			Report	t Description: Work	Order	History by Ass	et and System Code			
			WO Close Date	e Range: 12/14/200)7 to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Ran	<u>ge:</u> PB0725	to	PB0725				
BUS# S	SYS Code	<u>SYS Co</u>	de Description							
PB0725	9418	18,000	VILE PM	т	otal Lir	ne Count for Syst	em Code <mark>9418 :</mark>	17		Cause-Reason
Work Order #	Line#		Employee#	Description o	⁻ Work				S	CHEDULED SERVICE
1408804	1	06/26/2014	814	18K MILE PM					_	
050007	4	00/47/0000	750							CHEDULED SERVICE
858907	1	06/17/2008	753	18000 PM DONE	NEED	SREASE ALL FIT	TINGS(WAIT FOR GREASE)			ME FROM NORTH CHEDULED SERVICE
1206371	1	05/10/2012	767	18K MILE PM - CON		-n			3	CHEDULED SERVICE
1200011		00/10/2012	101						s	CHEDULED SERVICE
1814648	1	07/12/2018	832	18K MILE PMCO	MPLET	ED			5	
					-				s	CHEDULED SERVICE
1106451	1	07/27/2011	753	18K MILE PM-COM	PLETEI	2				
									S	CHEDULED SERVICE
1923821	1	12/26/2019	828	18.000 MILE PM						
									S	CHEDULED SERVICE
863100	1	10/31/2008	764	COMPLETED I	PM.					
1307167	1	06/17/2013	765	18K PM - COMPLE			VETEST		S	CHEDULED SERVICE
1307107	1	00/17/2013	705	TOK FIVI - COIVIFLE	ED. N	EED TO DO BRA	KE 1E31.		ç	CHEDULED SERVICE
909858	1	11/24/2009	798	completed 18k pm					0	
				completer ten più					s	CHEDULED SERVICE
1702891	1	02/21/2017	781	18.000 MILE PM						
									S	CHEDULED SERVICE
900732	1	03/02/2009	789	COMPLETED 18K F	M					
									S	CHEDULED SERVICE
900732	1	03/02/2009	797	COMPLETED 18K F	M					
1000100			740						S	CHEDULED SERVICE
1009102	1	09/20/2010	746	18K ML PM					~	
1009102	1	09/20/2010	746	18K ML PM					5	CHEDULED SERVICE
1009102	1	03/20/2010	740						S	CHEDULED SERVICE
1009102	1	09/20/2010	746	18K ML PM					5	
	-								s	CHEDULED SERVICE
1603399	1	03/08/2016	752	18K MILE PM-COM	PLETEI	2				
									S	CHEDULED SERVICE
855136	1	02/11/2008	784	STEAM ROAD TE	ST & 18	3 K PM				

		Repor	t Description: Work O	rder	History by Asset	and System Code			
		WO Close Date	e Range: 12/14/2007	to	08/17/2020	System Code Range	: 1100	to	9700
10/3/2020)	<u>Asset# Ran</u>	ige: PB0725	to	PB0725				
<u>YS Code</u>	SYS C	ode Description							
9424					Count for System	n Code <mark>9424</mark> :	16		<u>Cause-Reason</u>
					ΞD			S	CHEDULED SERVICE
								S	CHEDULED SERVICE
1	02/10/2020	841	24K MILE PMCOM	IPLETI	ED			c	CHEDULED SERVICE
1	04/15/2016	773	24,000 MILE PM/ COM	IPLET	E			0	SCHEDOLED SERVICE
								S	CHEDULED SERVICE
1	03/24/2008	767	PM NOT FINISHED	,NO O	IL IN THE EGINE.	N) GREASE.	S	CHEDULED SERVICE
1	10/29/2010	758	24K MILE PM					Ū	
4	40/40/0000	704						S	CHEDULED SERVICE
1	12/12/2008	781	PERFORMED PM					s	CHEDULED SERVICE
1	07/29/2013	762	24K PM - COMPLETE	D PM	INSPECTION				
1	05/12/2015	781	24 000 MILE PM					S	CHEDULED SERVICE
1	03/12/2013	701						s	CHEDULED SERVICE
2	03/24/2008	763	FINISH UP PM						
1	07/16/2008	764	COMPLETE PM AND) WRIT	F UP ROAD TEST	-		S	CHEDULED SERVICE
•	01710/2000					-		s	CHEDULED SERVICE
1	04/01/2009	797	COMPLETED 24K PM					0	
1	09/14/2011	781	24K MILE PM-COMPL	ETED				5	CHEDULED SERVICE
								S	CHEDULED SERVICE
1	08/11/2014	818	24,000 MILE PM - COI	MPLE	TED			0	CHEDULED SERVICE
1	07/05/2012	767	24K MILE PM - COMP	LETEI	C			3	
	00/10/00 / 0	- · · ·						O	PERATOR COMPLAINT
1	09/18/2018	841	24.000 MILE PM					S	CHEDULED SERVICE
1	01/06/2010	750	completed 24k pm					0	
	YS Code 9424 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1	9424 24,000 Line# Close Date 04/11/2017 1 02/10/2020 1 04/15/2016 1 04/15/2016 1 03/24/2008 1 10/29/2010 1 12/12/2008 1 07/29/2013 1 05/12/2015 2 03/24/2008 1 07/16/2008 1 07/16/2008 1 04/01/2009 1 08/11/2014 1 08/11/2014 1 07/05/2012 1 09/18/2018	WD Close Date SYS Code SYS Code Jesterption 9424 24,000 MILE PM 9424 24,000 MILE PM 1 Close Date 04/11/2017 Employee# 841 1 02/10/2020 841 1 02/10/2020 841 1 02/10/2020 841 1 03/24/2008 767 1 10/29/2010 758 1 07/29/2013 762 1 07/29/2013 763 1 07/16/2008 763 1 07/16/2008 763 1 09/14/2011 781 1 09/14/2014 818 1 07/05/2012 767 1 09/18/2018 841	WD Close Date Range: 12/14/2007 10/3/2020 SYS Code Description YS Code SYS Code Description 9424 24,000 MILE PM Tot 9424 Close Date 04/11/2017 Employee# 841 24K MILE PMCOM 1 02/10/2020 841 24K MILE PMCOM 0 1 03/24/2008 767 PM NOT FINISHED 0 1 07/29/2013 762 24K PM - COMPLETE 0 2 03/24/2008 763 FINISH UP PM 0 1 07/16/2008 764 COMPLETE D4K PM 0 1 04/01/2009 797 COMPLETED 2	WO Close Date Range: 12/14/2007 to 10/3/2020 SYS Code Description PB0725 to 3424 24,000 MILE PM Total Ling 9424 24,000 MILE PM Description of Work 1 02/10/2020 841 24K MILE PMCOMPLETE 1 03/24/2008 767 PM NOT FINISHED ,NO O D 1 03/24/2008 763 FINISH UP PM D 1 05/12/2015 781 24K MILE PM D 1 05/12/2015 763 FINISH UP PM D 1 04/01/2009 797 COMPLETED 24K PM D 1 <t< td=""><td>W0 Close Date Range: 12/14/2007 10 08/17/2020 10/3/2020 SYS Code Description PB0725 10 PB0725 10 24,000 MILE PM Total Line Count for System 10 24,000 MILE PM Description of Work 11 Close Date Employee# Description of Work 11 0/11/2017 841 24K<mile pmcompleted<="" th=""> 11 0/210/2020 841 24K<mile pm-completed<="" th=""> 11 0/15/2016 773 24,000 MILE PM/COMPLETE 11 04/15/2016 773 24,000 MILE PM/COMPLETE 11 03/24/2008 767 PM NOT FINISHED ,NO OIL IN THE EGINE. 11 10/29/2010 758 24K MILE PM 12 03/24/2008 761 24.000 MILE PM 13 05/12/2015 781 24.000 MILE PM 14 07/16/2008 764 COMPLETE D PM AND WRITE UP ROAD TEST 15 04/01/2009 797 COMPLETED 24K PM 14 04/01/2009 797 COMPLETED 24K PM <</mile></mile></td><td>10/3/2020 Assett# Range: PB0725 to PB0725 YS Code SYS Code Description 9424 24,000 MILE PM Total Line Count for System Code 9424 : Line# Close Date 04/11/2017 Employee# 841 24K MILE PMCOMPLETED 1 02/10/2020 841 24K MILE PMCOMPLETED 1 02/10/2020 841 24K MILE PMCOMPLETED 1 04/15/2016 773 24,000 MILE PM 1 03/24/2008 767 PM NOT FINISHED ,NO OIL IN THE EGINE. NO 1 10/29/2010 758 24K MILE PM NO NO 1 10/29/2010 758 24K MILE PM NO NO 1 10/29/2013 762 24K PM - COMPLETED PM INSPECTION NO 1 05/12/2015 781 24.000 MILE PM NO 2 03/24/2008 763 FINISH UP PM NO 1 07/16/2008 764 COMPLETED 24K PM NO 1 07/16/2008 764 COMPLETED 24K PM</td><td>NO Close Date Range: 12/14/2007 10 09/17/2020 System Code Range: 1100 10/3/2021 System Code Security PB0725 0 PB0725 PB0725</td><td>NO Close Date Range: 12/14/2007 10 08/17/2020 System Code Range: 100 to 103/202 Asset# Range: PB0725 10 PB0725 10 PB0725 9424 24,000 MLE PM Total Line Count for System Code 9424 : 16 10 1 Od/11/2017 Employee# Description of Work 24 16 1 02/10/2020 841 24K MILE PMCOMPLETED 33 1 04/15/2016 773 24,000 MILE PM NO GREASE 34 1 04/15/2016 773 24,000 MILE PM NO GREASE 34 1 04/15/2016 767 PM NOT FINISHED ,NO OIL IN THE EGINE. NO GREASE 35 1 0/2/2/2010 758 24K PM - COMPLETED 35 36 1 0/7/29/2013 762 24K PM - COMPLETED PM INSPECTION 36 1 0/7/29/2013 762 24K PM - COMPLETED PM INSPECTION 36 1 0/7/29/2018 763 FINISH UP PM 36 36</td></t<>	W0 Close Date Range: 12/14/2007 10 08/17/2020 10/3/2020 SYS Code Description PB0725 10 PB0725 10 24,000 MILE PM Total Line Count for System 10 24,000 MILE PM Description of Work 11 Close Date Employee# Description of Work 11 0/11/2017 841 24K <mile pmcompleted<="" th=""> 11 0/210/2020 841 24K<mile pm-completed<="" th=""> 11 0/15/2016 773 24,000 MILE PM/COMPLETE 11 04/15/2016 773 24,000 MILE PM/COMPLETE 11 03/24/2008 767 PM NOT FINISHED ,NO OIL IN THE EGINE. 11 10/29/2010 758 24K MILE PM 12 03/24/2008 761 24.000 MILE PM 13 05/12/2015 781 24.000 MILE PM 14 07/16/2008 764 COMPLETE D PM AND WRITE UP ROAD TEST 15 04/01/2009 797 COMPLETED 24K PM 14 04/01/2009 797 COMPLETED 24K PM <</mile></mile>	10/3/2020 Assett# Range: PB0725 to PB0725 YS Code SYS Code Description 9424 24,000 MILE PM Total Line Count for System Code 9424 : Line# Close Date 04/11/2017 Employee# 841 24K MILE PMCOMPLETED 1 02/10/2020 841 24K MILE PMCOMPLETED 1 02/10/2020 841 24K MILE PMCOMPLETED 1 04/15/2016 773 24,000 MILE PM 1 03/24/2008 767 PM NOT FINISHED ,NO OIL IN THE EGINE. NO 1 10/29/2010 758 24K MILE PM NO NO 1 10/29/2010 758 24K MILE PM NO NO 1 10/29/2013 762 24K PM - COMPLETED PM INSPECTION NO 1 05/12/2015 781 24.000 MILE PM NO 2 03/24/2008 763 FINISH UP PM NO 1 07/16/2008 764 COMPLETED 24K PM NO 1 07/16/2008 764 COMPLETED 24K PM	NO Close Date Range: 12/14/2007 10 09/17/2020 System Code Range: 1100 10/3/2021 System Code Security PB0725 0 PB0725 PB0725	NO Close Date Range: 12/14/2007 10 08/17/2020 System Code Range: 100 to 103/202 Asset# Range: PB0725 10 PB0725 10 PB0725 9424 24,000 MLE PM Total Line Count for System Code 9424 : 16 10 1 Od/11/2017 Employee# Description of Work 24 16 1 02/10/2020 841 24K MILE PMCOMPLETED 33 1 04/15/2016 773 24,000 MILE PM NO GREASE 34 1 04/15/2016 773 24,000 MILE PM NO GREASE 34 1 04/15/2016 767 PM NOT FINISHED ,NO OIL IN THE EGINE. NO GREASE 35 1 0/2/2/2010 758 24K PM - COMPLETED 35 36 1 0/7/29/2013 762 24K PM - COMPLETED PM INSPECTION 36 1 0/7/29/2013 762 24K PM - COMPLETED PM INSPECTION 36 1 0/7/29/2018 763 FINISH UP PM 36 36

			Repor	t Descrip	tion: Work O	der	History by A	sset and System Code			
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	Asset# Rar	ige:	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	9430	30,000	MILE PM		Tota	l Lin	e Count for Sy	/stem Code 9430 :	12		Cause-Reason
Work Order a		Close Date	Employee#		escription of W					S	CHEDULED SERVICE
1311323	1	09/17/2013	764	30K PM	- COMPLETED)				-	
1710880	1	06/21/2017	781	30K MII	E PM COMPL	ETE	D			5	CHEDULED SERVICE
17 10000	1	00/21/2011	701				D			S	CHEDULED SERVICE
1011844	1	12/07/2010	781	30K MIL	E PM-PERFOR	RMED)				
										S	CHEDULED SERVICE
903401	1	05/20/2009	746	complete	ed 30k pm						
1001349	1	02/09/2010	795	oomplot	ed 30k pm					S	CHEDULED SERVICE
1001349	I	02/09/2010	795	complete	eu sok pill					s	CHEDULED SERVICE
1212351	1	08/21/2012	767	30K MIL	E PM - COMPL	.ETE	D				
										S	CHEDULED SERVICE
1607579	1	05/31/2016	773	30 MILE	PM-COMPLET	ED					
2010167	1	06/04/2020	747	20.000	MILE PM					S	CHEDULED SERVICE
2010107	I	06/04/2020	141	30.000 r						5	CHEDULED SERVICE
1109250	1	10/24/2011	753	30K MIL	E PM - COMPL	.ETE	D			C	
										O	PERATOR COMPLAINT
1900263	1	01/08/2019	832	30.000 N	MILE PM						
1509153	1	06/24/2015	781	20.00 M	ILE PM - COMF	ר בי				S	CHEDULED SERVICE
1009103	I	00/24/2013	101	30,00 M			ED			.9	CHEDULED SERVICE
1414078	1	09/29/2014	818	30,000 N	MILE PM - CON	1PLE	TED			C	

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	ige:	PB0725	to	PB0725				
BUS#	SYS Code	<u>SYS C</u>	ode Description								
PB0725	9436	36,000	MILE PM		Tota	al Lin	e Count for Sy	ystem Code <mark>9436</mark> :	12		Cause-Reason
<u>Work Order </u> 1609710	<u># Line#</u> 1	<u>Close Date</u> 07/08/2016	<u>Employee#</u> 781		escription of W E PM-COMPLI)			S	CHEDULED SERVICE
1002643	1	03/17/2010	758	complete	ed 36k pm					S	CHEDULED SERVICE
1511013	1	08/10/2015	820	36K MIL	E PM-complete	9				S	CHEDULED SERVICE
1906012	1	04/01/2019	849		MILE PM					S	CHEDULED SERVICE
1100329	1	01/12/2011	735	36K MIL						S	CHEDULED SERVICE
1100329	1	01/12/2011	648	36K MIL						S	CHEDULED SERVICE
							P			S	CHEDULED SERVICE
1109170	1	10/20/2011	764		E PM - COMPI	_E1E	ט			S	CHEDULED SERVICE
2014344	1	07/30/2020	837		MILE PM					S	CHEDULED SERVICE
1313507	1	10/28/2013	765	36K PM	- COMPLETEI)				S	CHEDULED SERVICE
1214454	1	10/09/2012	762	36K MIL	E PM - COMPI	ETE	D			s	CHEDULED SERVICE
1714451	1	08/11/2017	781	38,000 N	MILE PM- COM	IPLE ⁻	ΓE				CHEDULED SERVICE
1416414	1	11/10/2014	773	36,000 N	MILE PM INSPI	ECTI	ON COMPLET	E		0	

	Report Description: Work Order History by Asset and System Code										
			WO Close Date	Range: 12/14/2007	to	08/17/2020	System Code Range:	1100	to	9700	
Print Date:	10/3/2020)	<u>Asset# Ran</u>	<u>qe:</u> PB0725	to	PB0725					
<u>BUS#</u>	SYS Code	<u>SYS C</u>	ode Description								
PB0725	9442	42,000	MILE PM			e Count for Sy	stem Code <mark>9442</mark> :	10		<u>Cause-Reason</u>	
<u>Work Order 1101570</u>	<u># Line#</u> 1	<u>Close Date</u> 02/22/2011	<u>Employee#</u> 735	Description of W 42K MILE PM	<u>ork</u>				S	CHEDULED SERVICE	
									S	CHEDULED SERVICE	
1418661	1	12/22/2014	764	42,000 MILE PM - CON	1PLE	TED P.M.			s	CHEDULED SERVICE	
1719954	1	11/07/2017	781	42K MILE PMCOMP	LETE	D			s	CHEDULED SERVICE	
1611687	1	08/16/2016	820	42K MILE PMCOMP	LETE	D			s	CHEDULED SERVICE	
1217084	1	12/06/2012	814	42K mile PM						CHEDULED SERVICE	
1909412	1	05/21/2019	822	42K MILE PMCOMF	LETE	ED			3	CHEDULED SERVICE	
									S	CHEDULED SERVICE	
1513011	1	09/16/2015	781	42K MILE PM - COMPI	.ETE	D			c	CHEDULED SERVICE	
1316288	1	12/19/2013	797	42K PM - COMPLETE)						
1110275	1	11/30/2011	753	42K MILE PM - COMPI	ETE	D			S	CHEDULED SERVICE	
	•					_			S	CHEDULED SERVICE	
1003913	1	04/27/2010	794	42000pm							

Report Description: Work Order History by Asset and System Code											
			WO Close Date	e Range:	12/14/2007	to	08/17/2020	System Code Range	1100	to	9700
Print Date:	10/3/2020)	<u>Asset# Rar</u>	<u>ige:</u>	PB0725	to	PB0725				
BUS# S	<u>YS Code</u>	<u>SYS C</u>	ode Description								
PB0725	944 8	48K PI	M- TRAN OIL & ENG E				Count for Syst	em Code <mark>9448</mark> :	14		<u>Cause-Reason</u>
Work Order # 1005233	Line# 1	Close Date 06/02/2010	Employee# 796	<u>D</u> 48.000 n	escription of W	<u>/ork</u>				S	CHEDULED SERVICE
1200077	1	01/05/2012	790		E PM (CHG TR	RANSC)II) - COMPLE	TED		S	CHEDULED SERVICE
1723216	1	12/28/2017	849		TRAN OIL					O	PERATOR COMPLAINT
1300554	1	01/15/2013	814		TRAN OIL & E		BREATHE			S	CHEDULED SERVICE
904771	1	07/17/2009	750		ed 48k pm					S	CHEDULED SERVICE
904771	1	07/17/2009	793	-	ed 48k pm					S	CHEDULED SERVICE
904771	1	07/17/2009	794	·	ed 48k pm					S	CHEDULED SERVICE
1614256	1	10/13/2016	756	48K PM	TRAN OIL &		NE BREATHE	-COMPLETED		S	CHEDULED SERVICE
1912061	1	07/02/2019	762	48k tran	oil and eng bre	eathe				S	CHEDULED SERVICE
1502279	1	02/10/2015	781	48K PM	- TRAN OIL/EN	NG BRE	EATHE				CHEDULED SERVICE
1401482	1	02/03/2014	814	48K PM-	TRAN OIL & E	NGINE	BREATHE				CHEDULED SERVICE
1401482	1	02/03/2014	820	48K PM-	TRAN OIL & E	NGINE	BREATHE				CHEDULED SERVICE
1102880	1	04/04/2011	765	48 K MIL	E PM (CHNG	TRANS	OIL)-COMPLE	ETED			CHEDULED SERVICE
1515129	1	10/29/2015	828	45K PM	- COMPLETED	D. REPI	LACED P/S RE	SERVIOR CAP SEAL.		S	CHEDULED SERVICE
PB0725	9480		ТҮ СНЕСК				Count for Syst	em Code <mark>9480</mark> :	3		Cause-Reason
Work Order # 1003731	Line# 5	<u>Close Date</u> 04/18/2010	<u>Employee#</u> 799	<u>D</u> Safety cl	<u>escription of W</u> heck	<u>ork</u>				S	CHEDULED SERVICE
906137	1	08/11/2009	751	safety ck						S	CHEDULED SERVICE
753552	1	12/14/2007	735	COMPLE	ETED PM					S	CHEDULED SERVICE

Report Description: Work Order History by Asset and System Code										
Print Date:	10/3/202	n	WO Close Date	-		7/2020	System Code Range:	1100	to	9700
			Asset# Ran	<u>ge:</u> PB0725	to PB	80725				
	SYS Code	-	ode Description RUN/ROAD TEST	Tet	al Line Cou	int for Suctors	Code 0700 :	207		Course Bassan
PB0725 Work Order a	9700	Close Date	Employee#	Description of V		nt for System	Code 9700 :	207	OF	Cause-Reason PERATOR COMPLAINT
1905935	4 <u>2110//</u>	03/29/2019	752	ROAD TEST	<u></u>					
864110	4	12/12/2008	762	ROAD TESTED BU	S OK STTH	IS TIME			S	CHEDULED SERVICE
004110	-	12/12/2000	102	NOAD TEOTED DO	ookorm				OF	PERATOR COMPLAINT
2009910	6	06/01/2020	795	ROAD TESTOK						
1501034	E	01/20/2015	760	ROAD TEST - OK					OF	PERATOR COMPLAINT
1501034	5	01/20/2015	756	RUAD 1E31 - UK					OF	PERATOR COMPLAINT
1501034	5	01/20/2015	828	ROAD TEST - OK						
100005	-	00/00/00/00							S	CHEDULED SERVICE
1002851	3	03/23/2010	779	Road test					OF	PERATOR COMPLAINT
1003731	4	04/18/2010	799	test drive bus OK						
1004200	2	02/07/2010	750	ROAD TEST					OF	PERATOR COMPLAINT
1804388	2	03/07/2018	756	RUAD TEST					OF	PERATOR COMPLAINT
1107736	4	09/07/2011	797	ROADTESTED-OK						
004040	0	04/02/2000	644						OF	PERATOR COMPLAINT
864849	2	01/02/2009	641	ROAD TESTED					OF	PERATOR COMPLAINT
901967	3	04/07/2009	789	ROAD TESTED						
4000000		00/00/0040	750						OF	PERATOR COMPLAINT
1803993	3	02/28/2018	756	ROAD TEST AND CHI	EUK FUR LI	EAKS			OF	PERATOR COMPLAINT
1508683	2	06/15/2015	820	ROAD TEST - OK					01	
4704000	0	00/00/0047	0.44						OF	PERATOR COMPLAINT
1701908	6	02/03/2017	841	ROAD TESTOK					S	CHEDULED SERVICE
1818270	6	08/27/2018	828	ROAD TEST					0	
1001555	_	0540/0040							OF	PERATOR COMPLAINT
1004559	5	05/12/2010	778	road test					OF	PERATOR COMPLAINT
1608333	5	06/14/2016	781	ROAD TEST					01	
000101	-	05/00/0000	- 40						S	CHEDULED SERVICE
903401	2	05/20/2009	746	ROAD TESTED ,OK						

Report Description: Work Order History by Asset and System Code										
			WO Close Date	Range: 12/14/2007 to 08/17/2020 System Code Range: 110	0 to 9700					
Print Date:	10/3/2020	0	<u>Asset# Ran</u>	ge: PB0725 to PB0725						
BUS#	SYS Code	<u>SYS C</u>	ode Description							
PB0725	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 : 207	<u>Cause-Reason</u>					
Work Order # 1902992	<u># Line#</u> 2	<u>Close Date</u> 02/15/2019	<u>Employee#</u> 752	Description of Work ROAD TEST	SCHEDULED SERVICE					
1815534	5	07/23/2018	762	ROAD TESTED BUSAC WORKING OK	OPERATOR COMPLAINT					
901713	4	04/01/2009	795	ROAD TESTED TO VERIFY PROPER FAN OPERATION CKD FOR LEAKS	SCHEDULED SERVICE					
1501019	4	01/20/2015	819	ROAD TEST	OPERATOR COMPLAINT					
					OPERATOR COMPLAINT					
1616856	4	11/30/2016	818	ROAD TESTNO SHIMMY	OPERATOR COMPLAINT					
1416991	3	11/20/2014	752	ROAD TEST	SCHEDULED SERVICE					
2010167	14	06/04/2020	859	ROADA TEST	OPERATOR COMPLAINT					
1606961	4	05/19/2016	762	ROAD TEST	SCHEDULED SERVICE					
1003913	8	04/27/2010	798	Road test	OPERATOR COMPLAINT					
1315586	5	12/09/2013	814	ROAD TEST, OK.	OPERATOR COMPLAINT					
1315586	5	12/09/2013	781	ROAD TEST, OK.						
1500830	3	01/16/2015	805	road test	OPERATOR COMPLAINT					
1513757	3	10/02/2015	762	road test	OPERATOR COMPLAINT					
1704840	3	03/23/2017	832	ROAD TESTTRAN WORKING OK	OPERATOR COMPLAINT					
1418311	4	12/15/2014	752	ROAD TEST	OPERATOR COMPLAINT					
901473	2	03/25/2009	797	ROAD TESTED	OPERATOR COMPLAINT					
1516651	4	12/01/2015	791	REFILL RADIATORWITH COOLANT-TESTED LEAKING HOSE-ROAD TEST	OPERATOR COMPLAINT					
					OPERATOR COMPLAINT					
1826828	4	12/17/2018	823	ROAD TEST						

			Repor	rt Description: Work Order History by Asset and System Co	de			
			WO Close Date	e Range: 12/14/2007 to 08/17/2020 System Code F	Range: 1	100	to	9700
Print Date:	10/3/202	0	<u>Asset# Rar</u>	nge: PB0725 to PB0725				
BUS#	SYS Code	SYS C	ode Description					
PB0725	9700		RUN/ROAD TEST	Total Line Count for System Code 9700 :	207			Cause-Reason
Work Order a 1510677	<u># Line#</u> 4	<u>Close Date</u> 07/28/2015	Employee# 818	Description of Work ROAD TEST - CODE DIDN'T RETURN			OP	ERATOR COMPLAINT
1010011	-	0112012010	010				OP	ERATOR COMPLAINT
1601019	5	01/28/2016	746	ROAD TEST-OK				
4704000	0	00/00/0047	040				OP	ERATOR COMPLAINT
1701833	3	02/02/2017	818	ROAD TEST			OP	ERATOR COMPLAINT
1818936	3	08/31/2018	752	ROAD TEST			0.	
							S	CHEDULED SERVICE
1803295	9	02/21/2018	841	ROAD TEST				ERATOR COMPLAINT
1304389	5	04/09/2013	764	ROAD TESTED			0	
							OP	ERATOR COMPLAINT
1304389	5	04/09/2013	814	ROAD TESTED			00	
1900765	13	01/15/2019	679	ROAD TESTOK			OP	ERATOR COMPLAINT
							S	CHEDULED SERVICE
1011844	7	12/07/2010	753	RDTST BUS-OK			0.0	
2013732	4	07/22/2020	795	ROAD TEST			OP	ERATOR COMPLAINT
	·						OP	ERATOR COMPLAINT
1612078	3	08/23/2016	752	ROAD TEST				
1719492	4	11/01/2017	752	ROAD TEST			OP	ERATOR COMPLAINT
1710402	-	11/01/2017	102				OP	ERATOR COMPLAINT
1105019	3	06/09/2011	797	ROADTESTED-OK				
1818270	5	08/27/2018	796	RESET FAST ADAPT AND ROAD TESTED			SC	CHEDULED SERVICE
1010270	5	00/21/2010	190				OP	ERATOR COMPLAINT
1809328	2	05/15/2018	752	RROAD TEST				
1002720	٨	04/22/2010	700	road toot			OP	ERATOR COMPLAINT
1003778	4	04/22/2010	793	road test			OP	ERATOR COMPLAINT
1700024	4	01/06/2017	809	ROAD TEST			_	
4000045	4.0	04/04/0040					S	CHEDULED SERVICE
1906012	18	04/01/2019	781	ROAD TEST				

Report Description: Work Order History by Asset and System Code									
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>		1100 to 9700				
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB0725	9700	TEST	RUN/ROAD TEST	Total Line Count for System Code 9700 : 207					
Work Order a 1923868	<u># Line#</u> 4	<u>Close Date</u> 12/26/2019	Employee# 752	Description of Work ROAD TEST					
1302984	5	03/11/2013	753	ROAD TEST AC-WORKS OK	OPERATOR COMPLAINT				
1000951	3	01/28/2010	783	road tested , ok	OPERATOR COMPLAINT				
1101056	2	02/02/2011	778	ROAD TESTED/NEEDS FUEL FILTER	OPERATOR COMPLAINT				
1827090	7	12/26/2018	820	ROAD TESTCHARGING SYS OKAIR SYS LEAKING	OPERATOR COMPLAINT				
1701848	3	02/02/2017	752	ROAD TEST	OPERATOR COMPLAINT				
1414409 901611	3 2	10/03/2014 03/30/2009	752 789	ROAD TEST	OPERATOR COMPLAINT				
1807838	3	04/19/2018	809	ROAD TESTCLEARED INACTIVE CODE	OPERATOR COMPLAINT				
1513200	4	09/22/2015	828	ROAD TEST	OPERATOR COMPLAINT				
905903	2	08/03/2009	788	road tested	OPERATOR COMPLAINT				
1809243	5	05/09/2018	752	ROAD TEST					
1710091	4	06/09/2017	752	ROAD TEST	OPERATOR COMPLAINT				
1903370	2	02/19/2019	762	ROAD TESTEDOK					
1201210	3	01/30/2012	798	road test-ok	OPERATOR COMPLAINT				
1812142	4	06/14/2018	781	ROAD TESTCEL ON	SCHEDULED SERVICE				
1007610	5	08/18/2010	732	ROAD TEST	OPERATOR COMPLAINT				
1709709	4	06/05/2017	797	ROAD TEST					

			Repor	t Description: Work Order History by Asset and System Code	
Print Date:	10/3/202	0	WO Close Date <u>Asset# Ran</u>	-	0 to 9700
BUS#	SYS Code	<u>SYS Co</u>	ode Description		
PB0725	9700	TEST R	UN/ROAD TEST	Total Line Count for System Code 9700 : 207	Cause-Reason
<u>Work Order</u> 1107533	<u># Line#</u> 3	<u>Close Date</u> 08/31/2011	Employee# 764	Description of Work ROADTESTED-OK	SCHEDULED SERVICE
1103912	3	05/03/2011	764	ROADTESTED-GOOD-NO SMELL OF EXHAUST	OPERATOR COMPLAINT
901977	4	04/07/2009	789	ROAD TESTED AND CKD FOR LEAKS, NONE FOUND	OPERATOR COMPLAINT
2002236	3	02/13/2020	837	ROAD TEST	SCHEDULED SERVICE
1201797 1904328	5 3	02/14/2012	764 781	road test-ok ROAD TESTOK	OPERATOR COMPLAINT
909643	7	11/18/2009	758	road tested twice - the last one is ok	OPERATOR COMPLAINT
904478	3	06/19/2009	747	road tested , ok	OPERATOR COMPLAINT
908148	10	10/09/2009	789	road and brake tested , ok	SCHEDULED SERVICE
904759	3	07/02/2009	751	test drove	OPERATOR COMPLAINT
1917529	4	09/24/2019	762	ROAD TESTEDAC WORKING FINE	OPERATOR COMPLAINT
1901478	3	01/25/2019	752	RAOD TEST	OPERATOR COMPLAINT
1101056 1601252	5 3	02/02/2011 02/01/2016	779 809	ROAD TEST ROAD TEST	OPERATOR COMPLAINT
1713539	2	08/02/2017	773	ROAD TEST	OPERATOR COMPLAINT
1606350	10	05/10/2016	825	ROAD TESTOK	OPERATOR COMPLAINT
1823179	3	10/25/2018	832	ROAD TESTOK	
1703164	4	02/27/2017	818	ROAD TESTNO CODESBUS HAS POWER	OPERATOR COMPLAINT

			Repor	t Description: Work Order Histor	ory by Asset a	nd System Code		
Print Date:	10/3/202	D	WO Close Date <u>Asset# Rar</u>		7/2020 8 0725	System Code Range:	1100	to 9700
BUS#	SYS Code	<u>SYS Co</u>	de Description					
PB0725	9700	TEST R	UN/ROAD TEST	Total Line Cour	nt for System C	ode 9700 :	207	<u>Cause-Reason</u>
Work Order 1104137	<u># Line#</u> 6	<u>Close Date</u> 05/12/2011	Employee# 797	<u>Description of Work</u> ROADTESTED-OK				OPERATOR COMPLAINT
1001616	5	02/18/2010	797	road tested - ok				OPERATOR COMPLAINT
1006475	9	07/14/2010	793	road test				SCHEDULED SERVICE
1109170	2	10/20/2011	764	ROADTESTED-GOOD				SCHEDULED SERVICE
1616498	4	11/18/2016	789	ROAD TEST				OPERATOR COMPLAINT
906326	4	08/18/2009	778	road tested ,ok				OPERATOR COMPLAINT
1105349	5	06/20/2011	753	ROADTESTED-BRAKES OK				SCHEDULED SERVICE
1101701	7	03/01/2011	631	ROAD TEST				OPERATOR COMPLAINT
1107112	8	08/25/2011	761	ROADTESTED				OPERATOR COMPLAINT
1101570	13	02/22/2011	751	ROAD TEST				SCHEDULED SERVICE
1101701	15	03/01/2011	732	ROAD TEST-OK				OPERATOR COMPLAINT
1105889	3	07/08/2011	752	ROADTESTED-OK				OPERATOR COMPLAINT
907322	3	09/14/2009	740	road tested				OPERATOR COMPLAINT
1817821	3	08/21/2018	762	ROAD TEST				OPERATOR COMPLAINT
1814648	3	07/12/2018	832	ROAD TEST				SCHEDULED SERVICE
911192	3	01/06/2010	778	road tested ,ok				SCHEDULED SERVICE
1816342	3	07/31/2018	820	ROAD TEST				OPERATOR COMPLAINT
1601317	4	02/01/2016	752	ROAD TEST				OPERATOR COMPLAINT

	Report Description: Work Order History by Asset and System Code									
			WO Close Date	e Range: 12/14/2007	to 08/17/202	20 System Code Ra	ange: 1100	to	9700	
Print Date:	10/3/202	0	<u>Asset# Ran</u>	<u>ige:</u> PB0725	to PB0725					
BUS# S	YS Code	SYS C	ode Description							
PB0725	9700	TEST F	RUN/ROAD TEST			r System Code <mark>9700 :</mark>	207		<u>Cause-Reason</u>	
Work Order #			Employee#	Description of W	<u>Vork</u>			OP	ERATOR COMPLAINT	
1411233	4	08/07/2014	752	ROAD TEST				OP	ERATOR COMPLAINT	
1101701	12	03/01/2011	732	ROAD TEST				01		
								OP	ERATOR COMPLAINT	
1501629	4	01/29/2015	818	ROAD TEST LOCALLY	Y CODES DID NO	OT RETURN - BUS DID NO	OT LOSE POWE			
4004500	7	00/00/0040	000					S	CHEDULED SERVICE	
1601588	7	02/09/2016	832	ROAD TEST REGEN	LIGHT TURNED	UN		0	CHEDULED SERVICE	
1912061	10	07/02/2019	849	ROAD TEST				30		
								S	CHEDULED SERVICE	
1411404	10	08/11/2014	809	ROAD TEST						
								OP	ERATOR COMPLAINT	
1606280	3	05/06/2016	752	ROADTEST				0.0		
1104110	5	05/10/2011	791	ROADTESTED & CHK		OK		OP	ERATOR COMPLAINT	
1104110	0	03/10/2011	751	NOAD TEOTED & ONN	DI ON LLANG -	OR		OP	ERATOR COMPLAINT	
1104110	5	05/10/2011	800	ROADTESTED & CHK	D FOR LEAKS -	ОК				
								OP	ERATOR COMPLAINT	
854129	2	01/07/2008	762	CHECKED VEH FIRE	ALARM SYSTEM	M. AND WIRING. NO PROE	3LEM FOUND AT			
4044045	0	00/05/0040	750					OP	ERATOR COMPLAINT	
1311045	2	09/05/2013	752	ROAD TEST					ERATOR COMPLAINT	
1804163	5	03/01/2018	747	ROAD TESTED				UF		
	-							OP	ERATOR COMPLAINT	
1412890	4	09/10/2014	631	ROAD TEST						
								S	CHEDULED SERVICE	
856415	4	03/24/2008	763	ROAD TEST.				<u>.</u>	CHEDULED SERVICE	
1502279	7	02/10/2015	752	ROAD TEST				50		
1002210	ı		102					S	CHEDULED SERVICE	
908148	3	10/09/2009	794	road tested bus shut do	own on road					
								S	CHEDULED SERVICE	
908148	3	10/09/2009	758	road tested bus shut do	own on road			~ ~		
1810589	5	05/22/2018	752	ROAD TEST				OP	ERATOR COMPLAINT	
1010009	5	03/22/2010	152	NUAD IESI						

Report Description: Work Order History by Asset and System Code									
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>		Code Range: 1100 to 9700				
BUS#	SYS Code	<u>SYS C</u>	ode Description						
PB0725	9700	TEST F	RUN/ROAD TEST	Total Line Count for System Code 9700					
Work Order a 1615422	<u># Line#</u> 2	<u>Close Date</u> 10/29/2016	Employee# 820	Description of Work ROAD TEST	SCHEDULED SERVICE				
1801670	3	01/26/2018	752	ROAD TEST					
1713093	3	07/24/2017	820	ROAD TEST					
1801277	3	01/22/2018	753	ROAD TEST	OPERATOR COMPLAINT				
1821101	5	09/27/2018	837	ROAD TEST	OPERATOR COMPLAINT				
1813201	4	06/25/2018	752	ROAD TESTNEEDS REGEN	OPERATOR COMPLAINT				
909643	2	11/18/2009	794	road tested - need new tires all around	OPERATOR COMPLAINT				
1108143	6	09/21/2011	781	road test-ok	SCHEDULED SERVICE				
1009102	5	09/20/2010	746	RD TST	OPERATOR COMPLAINT				
1509478	2	07/08/2015	791	road test	OPERATOR COMPLAINT				
1208835	2	06/20/2012	778	road tested brakes, particulate filter light on	SCHEDULED SERVICE				
1003913	5	04/27/2010	794		OPERATOR COMPLAINT				
1808914 1809109	4	05/03/2018	762 809	ROAD TEST BUS OK AT THIS TIME	OPERATOR COMPLAINT				
1106058	5	07/14/2011	753	ROAD TEST TO VERIFY COMPLAINT	OPERATOR COMPLAINT				
1414832	5	10/14/2014	631	TEST RUN OKAY	OPERATOR COMPLAINT				
1610658	5	07/29/2016	762	ROAD TESTEDAC WORKING OK	OPERATOR COMPLAINT				
854656	3	01/25/2008	766	ROAD TEST.	OPERATOR COMPLAINT				

Report Description: Work Order History by Asset and System Code										
Print Date:	10/3/2020)	WO Close Date <u>Asset# Ran</u>	C C		08/17/2020 PB0725	System Code Range:	1100	to	9700
BUS#	SYS Code	<u>SYS Co</u>	de Description							
PB0725	9700	TEST R	UN/ROAD TEST	Tot	al Line C	Count for Syste	em Code <mark>9700 :</mark>	207		<u>Cause-Reason</u>
<u>Work Order</u> 1109250	<u># Line#</u> 3	<u>Close Date</u> 10/24/2011	Employee# 753	Description of W ROADTESTED-GOOD						CHEDULED SERVICE
1900765	11	01/15/2019	789	ROAD TEST						PERATOR COMPLAINT
1900765	11	01/15/2019	836	ROAD TEST						PERATOR COMPLAINT
1900765	11	01/15/2019	778	ROAD TEST						PERATOR COMPLAINT
1900765	7	01/15/2019	823	ROAD TESTVIBRAT	TION@F	RONT TIRE				CHEDULED SERVICE
904771	5	07/17/2009	794	road tested - all good					OF	PERATOR COMPLAINT
2012762	4	07/08/2020	797	ROAD TEST					OF	PERATOR COMPLAINT
1612645 1706109	3	09/07/2016	762 841	ROAD TEST			CHITS		OF	PERATOR COMPLAINT
1005233	4 10	06/02/2010	799	TEST DRIVE	AND UR	WARNING LLI			S	CHEDULED SERVICE
1908907	4	05/15/2019	797	ROAD TESTREGEN	I LIGHT	CAME ON			OF	PERATOR COMPLAINT
1810075	4	05/14/2018	809	ROAD TEST					OF	PERATOR COMPLAINT
1606822	5	05/16/2016	797	ROAD TESTCLEAR	CODES				OF	PERATOR COMPLAINT
1600347	2	01/12/2016	818	ROAD TEST					OF	PERATOR COMPLAINT
1708911	5	05/25/2017	797	ROAD TESTOK						PERATOR COMPLAINT
1610979	3	08/03/2016	809	ROAD TEST						
1001616	3	02/18/2010	797	road tested - high heat	sensor	not working				
1909412	8	05/21/2019	643	ROAD TESTCK FAN		ROLLER			5	CHEDULED SERVICE

			Report	Description: Work Orde	r History by Ass	et and System Code	e	
	40/0/000		WO Close Date	Range: 12/14/2007 to	08/17/2020	System Code Ra	inge: 1100	to 9700
Print Date:	10/3/2020		<u>Asset# Rang</u>	<u>le:</u> PB0725 to	PB0725			
	SYS Code		Code Description					
PB0725	9700		RUN/ROAD TEST	Total Li Description of Work	ne Count for Syst	tem Code 9700 :	207	Cause-Reason OPERATOR COMPLAINT
Work Order 1914138	<u># Line#</u> 5	<u>Close Date</u> 08/09/2019	Employee# 797	ROAD TEST				OF LIVET ON COMPLEMENT
	C C	00,00,2010						OPERATOR COMPLAINT
1606768	4	05/16/2016	791	ROAD TESTOK				
								OPERATOR COMPLAINT
1104658	3	05/31/2011	762	ROADTESTED-OK AT TH	IS TIME			
1208835	8	06/20/2012	795	road test				OPERATOR COMPLAINT
1200033	0	00/20/2012	790	וטמע וכאו				OPERATOR COMPLAINT
1208835	8	06/20/2012	789	road test				
								OPERATOR COMPLAINT
1909601	5	05/24/2019	799	ROAD TESTOK				
0004400	-	04/05/0000	705	DOAD TEOT				OPERATOR COMPLAINT
2001496	5	01/25/2020	795	ROAD TEST				SCHEDULED SERVICE
1009597	5	10/04/2010	731	RD TST-OK				SCHEDOLED SERVICE
								OPERATOR COMPLAINT
1817983	4	08/20/2018	823	ROAD TEST				
								OPERATOR COMPLAINT
1707286	3	05/02/2017	818	ROAD TEST -DROVE BU	JS IN AN ATTEMP	TO DUPLICATE DRIV	/ER S COMPLAIN	
1507062	3	05/06/2015	783	road test				OPERATOR COMPLAINT
1007002	5	00/00/2010	100					OPERATOR COMPLAINT
1513629	4	10/06/2015	819	ROAD TEST				
								OPERATOR COMPLAINT
1600656	4	01/20/2016	819	ROAD TEST				
1746665	E	00/01/0017	000	ROAD TEST NO CODES F				OPERATOR COMPLAINT
1716555	5	09/21/2017	820	RUAD TEST NU CUDES I				OPERATOR COMPLAINT
1104181	3	05/12/2011	752	ROADTESTED-OK				
								OPERATOR COMPLAINT
1615930	5	11/16/2016	820	ROAD TEST				
100-00	_	00/00/00/0						OPERATOR COMPLAINT
1607821	5	06/06/2016	832	ROAD TEST				
1514635	3	10/19/2015	762	ROAD TEST				OPERATOR COMPLAINT
101-000	0	10/10/2010	102					

			Repor	t Description: Work Or	der History by Ass	et and System Code		
Print Date:	10/3/202	0	WO Close Date	-	to 08/17/2020	System Code Range:	1100	to 9700
			<u>Asset# Ran</u>	<u>ige:</u> PB0725	to PB0725			
BUS# PB0725	<u>SYS Code</u> 9700		ode Description RUN/ROAD TEST	Total	I Line Count for Syst	em Code 9700 :	207	Cause-Reason
Work Order #			Employee#	Description of Wo			201	OPERATOR COMPLAINT
1706333	3	04/18/2017	797	ROAD TEST				
1917163	3	09/18/2019	838	ROAD TESTOK				OPERATOR COMPLAINT
1917103	5	09/10/2019	000	NOAD TEST-ON				SCHEDULED SERVICE
900732	6	03/02/2009	789	ROAD TESTED				
901905	5	04/06/2009	789	ROAD TESTED				OPERATOR COMPLAINT
901903	5	04/00/2009	709	ROAD TESTED				OPERATOR COMPLAINT
1701092	7	01/23/2017	795	ROAD TESTOK				
1500496	3	01/12/2015	797	ROAD TEST - OK				OPERATOR COMPLAINT
1500490	3	01/12/2015	191	ROAD TEST - OK				OPERATOR COMPLAINT
1713023	3	07/21/2017	818	road test				
1108264	5	09/23/2011	797	ROADTESTED-OK				SCHEDULED SERVICE
1100204	5	09/23/2011	191	ROADTESTED-OR				SCHEDULED SERVICE
1108264	5	09/23/2011	761	ROADTESTED-OK				
1605739	8	04/26/2016	799	road test				OPERATOR COMPLAINT
1003733	0	04/20/2010	199	Todu lesi				OPERATOR COMPLAINT
1002055	6	03/03/2010	747	Road tested				
854903	3	02/08/2008	778	ROAD TESTED ,OK				OPERATOR COMPLAINT
004900	5	02/00/2000	110	ROAD TESTED ,OR				OPERATOR COMPLAINT
1504234	3	03/23/2015	809	ROAD TEST				
1405662	5	04/25/2014	781	ROAD TEST-OK				OPERATOR COMPLAINT
1400002	5	04/23/2014	/01	NOAD TEST-ON				OPERATOR COMPLAINT
1806125	3	03/28/2018	762	ROAD TESTEDOK				
907483	Л	00/22/2000	740	road tested				OPERATOR COMPLAINT
501403	4	09/22/2009	740	road tested				OPERATOR COMPLAINT
907483	4	09/22/2009	750	road tested				
1007040	0	00/10/2010	700	Pood toot				SCHEDULED SERVICE
1007812	9	08/18/2010	789	Road test				

		Domor	+ Decerimtion	work O	dor	History by As	act and System Code			
		керог	t Description	1: WOFK OI	aer	HISTORY DY AS	set and System Code			
		WO Close Date	e Range: 1	2/14/2007	to	08/17/2020	System Code Ran	ige: 1100	to	9700
10/3/202	D	<u>Asset# Ran</u>	ge: P	B0725	to	PB0725				
SYS Code	SYS Co	ode Description								
9700	TEST R	UN/ROAD TEST		Tota	l Lin	e Count for Sys	stem Code <mark>9700</mark> :	207		Cause-Reason
		Employee#			ork				0	PERATOR COMPLAINT
4	10/21/2014	797	ROAD TES	K - OK					-	
2	04/07/2000	700							0	PERATOR COMPLAINT
3	01/07/2008	762	RUAD IE	STED BUS	•				0	PERATOR COMPLAINT
5	04/21/2020	789	ROAD TES	т					0	
Ū.	•			•					5	SCHEDULED SERVICE
18	09/18/2018	820	CLEARED I	NACTIVE C	ODE	ES -ROAD TES	T , BUS SMOOTH SHIFT	OIL LEVEL O	K -NO I	LEAKS
									5	SCHEDULED SERVICE
10	07/12/2018	762	ROAD TES	TED BUS0	ЭК					
-				_					0	PERATOR COMPLAINT
3	01/31/2014	752	ROAD TES	Г					0	
1	12/07/2011	778	road tested	ok					0	PERATOR COMPLAINT
4	12/07/2011	110	Toau testeu-	OK					ç	SCHEDULED SERVICE
8	02/22/2011	778	ROAD TES	TED					-	
									0	PERATOR COMPLAINT
4	06/03/2015	819	ROAD TES	Т						
	<u>SYS Code</u> 9700 <u></u> <u></u> <u></u> <u>Line</u> # 4 3 5 18 10 3 4 8	9700 TEST R # Line# 4 Close Date 10/21/2014 3 01/07/2008 5 04/21/2020 18 09/18/2018 10 07/12/2018 3 01/31/2014 4 12/07/2011 8 02/22/2011	WO Close Date SYS Code SYS Code Description 9700 TEST RUN/ROAD TEST 9700 TEST RUN/ROAD TEST 4 Close Date Employee# 3 01/07/2008 762 5 04/21/2020 789 18 09/18/2018 820 10 07/12/2018 762 3 01/31/2014 752 4 12/07/2011 778 8 02/22/2011 778	WO Close Date Range: 1 10/3/2020 SYS Code Description F SYS Code SYS Code Description F 9700 TEST RUN/ROAD TEST F 4 Close Date 10/21/2014 Employee# 797 Desc ROAD TEST 3 01/07/2008 762 ROAD TEST 5 04/21/2020 789 ROAD TEST 18 09/18/2018 820 CLEARED I 10 07/12/2018 762 ROAD TEST 3 01/31/2014 752 ROAD TEST 4 12/07/2011 778 road tested 8 02/22/2011 778 ROAD TEST	WO Close Date Range: 12/14/2007 10/3/2020 Asset# Range: PB0725 SYS Code SYS Code Description SYS Code SYS Code Description 9700 TEST RUN/ROAD TEST Tota 9700 TEST RUN/ROAD TEST Tota # Close Date 10/21/2014 Employee# 797 ROAD TESK - OK Colspan="5">Code Description of W # 0/10/21/2014 762 ROAD TESTED BUS Colspan="5">Code Description of W 5 04/21/2020 789 ROAD TEST Colspan="5">Cleared INACTIVE COL 18 09/18/2018 820 CLEARED INACTIVE COL Colspan="5">Cleared INACTIVE COL 3 01/31/2014 752 ROAD TESTED BUS-COL Colspan="5">Cleared INACTIVE COL 3 01/31/2014 752 ROAD TESTED BUS-COL Colspan="5">Cleared - OK 4 12/07/2011 778 road tested-OK Colspan="5">Cleared - OK 8 02/22/2011 778 ROAD TESTED Colspan="5">Cleared - OK	WO Close Date Range: 12/14/207 to 10/3/2020 SYS Code PB0725 to SYS Code Description Total Line 9700 TEST RUN/ROAD TEST Total Line 9700 TEST RUN/ROAD TEST Total Line 4 Close Date 10/21/2014 Employee# 797 Description of Work ROAD TESK - OK Colspan="4">Close Date 10/21/2014 Employee# 797 Description of Work ROAD TESK - OK 3 01/07/2008 762 ROAD TESTED BUS. 0 <td>WO Close Date Range: 12/14/2007 to 08/17/2020 10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description 9700 Test RUN/ROAD TEST Total Line Count for System # Close Date Employee# Description of Work Colspan="4">ROAD TESK - OK # Close Date Employee# Description of Work ROAD TESK - OK State 3 01/07/2008 762 ROAD TEST State State State 18 09/18/2018 820 CLEARED INACTIVE CODES -ROAD TEST State State State State 10 07/12/2018 762 ROAD TESTED BUSOK State State State State 3 01/31/2014 752 ROAD TEST State State State 4 12/07/2011 778 ROAD TESTED State State State State 8</td> <td>WO Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: PB0725 to PB0725 SYS Code SYS Code Description Total Line Count for System Code 9700 : Image: Count</td> <td>10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description 9700 TEST RUN/ROAD TEST Total Line Count for System Code 9700 : 207 # Line# Close Date Employee# Description of Work 207 # Line# Close Date Employee# Description of Work 207 # Line# Close Date Employee# Description of Work 207 3 01/07/2008 762 ROAD TEST ROAD TEST 207 18 09/18/2018 820 CLEARED INACTIVE CODES -ROAD TEST , BUS SMOOTH SHIFT OIL LEVEL O 0 10 07/12/2018 762 ROAD TESTED BUSOK 3 01/31/2014 752 ROAD TEST 4 12/07/2011 778 road tested-ok 3 02/22/2011 778 ROAD TESTED</td> <td>WO Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 10/3/2020 Asset# Range: PB0725 to PB0725 to PB0725 SYS Code SYS Code Description SYS Code Description Total Line Count for System Code 9700 : 207 # Close Date 4 Employee# 10/21/2014 Employee# 797 Description of Work ROAD TESK - OK O 3 01/07/2008 762 ROAD TESTED BUS. 0 5 04/21/2020 789 ROAD TEST 0 10 07/12/2018 762 ROAD TEST 0 3 01/07/2008 762 ROAD TEST 0 3 01/07/2018 762 ROAD TEST 0 3 01/31/2014 752 ROAD TESTED BUSOK 0 3 01/31/2014 752 ROAD TEST 0 4 12/07/2011 778 road tested-ok 0 8 02/22/2011 778 ROAD TESTED 0</td>	WO Close Date Range: 12/14/2007 to 08/17/2020 10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description 9700 Test RUN/ROAD TEST Total Line Count for System # Close Date Employee# Description of Work Colspan="4">ROAD TESK - OK # Close Date Employee# Description of Work ROAD TESK - OK State 3 01/07/2008 762 ROAD TEST State State State 18 09/18/2018 820 CLEARED INACTIVE CODES -ROAD TEST State State State State 10 07/12/2018 762 ROAD TESTED BUSOK State State State State 3 01/31/2014 752 ROAD TEST State State State 4 12/07/2011 778 ROAD TESTED State State State State 8	WO Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: PB0725 to PB0725 SYS Code SYS Code Description Total Line Count for System Code 9700 : Image: Count	10/3/2020 Asset# Range: PB0725 to PB0725 SYS Code SYS Code Description 9700 TEST RUN/ROAD TEST Total Line Count for System Code 9700 : 207 # Line# Close Date Employee# Description of Work 207 # Line# Close Date Employee# Description of Work 207 # Line# Close Date Employee# Description of Work 207 3 01/07/2008 762 ROAD TEST ROAD TEST 207 18 09/18/2018 820 CLEARED INACTIVE CODES -ROAD TEST , BUS SMOOTH SHIFT OIL LEVEL O 0 10 07/12/2018 762 ROAD TESTED BUSOK 3 01/31/2014 752 ROAD TEST 4 12/07/2011 778 road tested-ok 3 02/22/2011 778 ROAD TESTED	WO Close Date Range: 12/14/2007 to 08/17/2020 System Code Range: 1100 to 10/3/2020 Asset# Range: PB0725 to PB0725 to PB0725 SYS Code SYS Code Description SYS Code Description Total Line Count for System Code 9700 : 207 # Close Date 4 Employee# 10/21/2014 Employee# 797 Description of Work ROAD TESK - OK O 3 01/07/2008 762 ROAD TESTED BUS. 0 5 04/21/2020 789 ROAD TEST 0 10 07/12/2018 762 ROAD TEST 0 3 01/07/2008 762 ROAD TEST 0 3 01/07/2018 762 ROAD TEST 0 3 01/31/2014 752 ROAD TESTED BUSOK 0 3 01/31/2014 752 ROAD TEST 0 4 12/07/2011 778 road tested-ok 0 8 02/22/2011 778 ROAD TESTED 0