Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity Suspension Make Body Model Hydr Pump Make/Mdl	1 KENWORTH	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size Body Year Body Capacity L.T.D. Hours	O IND KENWORTH KENWORTH 1 23 120779.0 MI 1 1 1 1996 1 24729.0	Company/Broker Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size Body Make Body Serial # Safety Insp Date	1
Vehicle Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity Suspension Make Body Model Hydr Pump Make/Mdl	003203 RO 1999 857081 1999 26420 54000 LB 1 1 1 VOLVO 1	Engine Serial # Transmission Model Steering Tire Size	A VOLVO VOLVO 1 24 595574.0 MI 1 1 1 1999 1 26784.1	Company/Broker Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size Body Make Body Serial # Safety Insp Date	1

10/25/20 UNIT MASTER INFORMATION REPORT

Company: 183 SEA-TAC MERIDIAN DISPOSAL

LOB 20 Company/Broker Date in Service Vehicle 003217 Status A C Chassis Type Chassis Year RO Chassis Sub-Type 11/01/14 Chassis Model 2014 AUTOCAR Chassis Make AUTOCAR Chassis Serial # 5VCACKVF5EG217534 Equipment Make Equipment Model Equipment Year Tare Weight Equipment Serial # Number of Axles Capacity Tandem Axle Spacing 26 27120 Licensed Wgt (GVW) 59500 Odometer Reading 228.0 Axle Capacity-Front Weight Units Engine Model Axle Capacity-Rear Engine HP Odometer Units Engine Serial # Engine CPL # Transmission Model Transmission Serial Fuel Tank Capacity Suspension Make Steering Tire Size Rear Tire Size Body Year Body Make Body Model Body Capacity Body Serial # Hydr Pump Make/Mdl L.T.D. Hours 2102.4 Safety Insp Date 0/00/00

Transmission Serial 1

0/00/00

Rear Tire Size

Body Serial #

Safety Insp Date

Body Make

Engine CPL #

Body Model

Fuel Tank Capacity

Hydr Pump Make/Mdl 1

Suspension Make

LOB 27 Vehicle 003117 Status Company/Broker Chassis Type RO Chassis Sub-Type Date in Service 7/15/08 Chassis Year Chassis Model 1996 KEN Chassis Make KEN Chassis Serial # 1NKNL90X7TS724886 Equipment Make KEN Equipment Model Equipment Year 1996 Capacity Equipment Serial # 1 1 Tare Weight Tandem Axle Spacing 23 26350 Number of Axles Licensed Wgt (GVW) 54000 Odometer Reading 51789.0 Axle Capacity-Front 1 Odometer Units Weight Units LB MI Axle Capacity-Rear 1 Engine Model Engine Serial # 1 1 Engine HP 1 Engine CPL # Transmission Model Transmission Serial 1 Fuel Tank Capacity Steering Tire Size Rear Tire Size 1 Suspension Make Body Make Body Year 1996 Body Model Body Capacity Body Serial # Hydr Pump Make/Mdl 1 L.T.D. Hours 240.0 Safety Insp Date 0/00/00 Vehicle 003118 Status A Company/Broker C Chassis Type Chassis Sub-Type 7/09/99 RO IND Date in Service Chassis Year 1998 Chassis Model PETERBIL Chassis Make PETERBILT Chassis Serial # 1NPZL90X0WD710705 Equipment Make PETERBILT Equipment Model Equipment Year 1998 Capacity Equipment Serial # Tare Weight Tandem Axle Spacing 20 28450 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 177742.0 Axle Capacity-Front 1 Weight Units LB Odometer Units Axle Capacity-Rear 1 Engine Model Engine Serial # Engine HP 1 Engine CPL # Transmission Model 1 Transmission Serial 1 Fuel Tank Capacity 1 Steering Tire Size Rear Tire Size Suspension Make Body Year Body Make 1998 PETERBILT Body Model PETERBILT Body Capacity Body Serial # Hydr Pump Make/Mdl L.T.D. Hours 27422.5 Safety Insp Date 0/00/00 Vehicle 003119 Status 0 Company/Broker Chassis Type Chassis Sub-Type Date in Service 7/15/08 Chassis Year 1997 Chassis Model PETE Chassis Make PETE Chassis Serial # 1NPZL90X9WD710704 Equipment Make PETE Equipment Model Equipment Year 1997 Capacity Equipment Serial # Tare Weight 26000 Tandem Axle Spacing 20 Number of Axles Licensed Wgt (GVW) 51000 Odometer Reading Axle Capacity-Front 1 93005.0 Weight Units LB Odometer Units Axle Capacity-Rear 1 MI Engine Model Engine Serial # Engine HP

1997

1653.6

Transmission Model

Steering Tire Size

Body Year

Body Capacity

L.T.D. Hours

Company: 183 SEA-TAC MERIDIAN DISPOSAL

27					
Vehicle	003207	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type	100	Date in Service	5/01/08
Chassis Year	2007	Chassis Model	MACK	Chassis Make	MACK
Chassis Serial #	1M2AG11C47M048890	Equipment Make	MACK	Equipment Model	P
Equipment Year	2007	Capacity	1	Equipment Serial #	1
	29900	Tandem Axle Spacing		Number of Axles	3
Tare Weight					
Licensed Wgt (GVW)	55000	Odometer Reading	334297.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	1	Transmission Serial	1
Fuel Tank Capacity	1	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	2007	Body Make	1
Body Model	1	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl	1	L.T.D. Hours	5561.5	Safety Insp Date	0/00/00
Vehicle	003208	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	7/15/08
Chassis Year	2007	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCD6CMF07H204340	Equipment Make	AUTOCAR	Equipment Model	P
Equipment Year	2007	Capacity	1	Equipment Serial #	1
Tare Weight	28720	Tandem Axle Spacing	1	Number of Axles	3
Licensed Wgt (GVW)	51000	Odometer Reading	18634.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	î	Transmission Model	î	Transmission Serial	
	1		10.77	Rear Tire Size	1
Fuel Tank Capacity	10 mm	Steering Tire Size			
Suspension Make	1	Body Year	2007	Body Make	1
Body Model	1	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl	1	L.T.D. Hours	13486.8	Safety Insp Date	0/00/00
Vehicle	003209	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type	100	Date in Service	8/01/11
Chassis Year	2010	Chassis Model		Chassis Make	PETERBLT
Chassis Serial #	INPSL20X3BD128293	Equipment Make		Equipment Model	
Equipment Year	2010	Capacity		Equipment Serial #	
Tare Weight	30000	Tandem Axle Spacing	23	Number of Axles	4
					- M
Licensed Wgt (GVW)	57500	Odometer Reading	308020.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year	2010	Body Make	
Dade Madel		Body Capacity		Body Serial #	
Body Model Hydr Pump Make/Mdl		L.T.D. Hours	2326.0	body berrar m	0/00/00

22					
27 Vehicle	003210	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/11
Chassis Year	2010	Chassis Model		Chassis Make	PETERBLT
Chassis Serial #	INPSL20X7BD128295	Equipment Make		Equipment Model	
Equipment Year	2010	Capacity		Equipment Serial #	
Tare Weight	30000	Tandem Axle Spacing	23	Number of Axles	4
Licensed Wgt (GVW)	57500	Odometer Reading	139.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	100 TO	Engine Serial #	,	Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year	2010	Body Make	
Body Model		Body Capacity	2010	Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	443.2	Safety Insp Date	0/00/00
nyar ramp make/mar		Bille. Hours	113.12	burder, rusp bude	0,00,00
Vehicle	003211	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/11
Chassis Year	2010	Chassis Model		Chassis Make	PETERBLT
Chassis Serial #	INPSL20X9BD128296	Equipment Make		Equipment Model	
Equipment Year	2010	Capacity		Equipment Serial #	
Tare Weight	30000	Tandem Axle Spacing	23	Number of Axles	4
Licensed Wgt (GVW)	57500	Odometer Reading	329356.0	Axle Capacity-Front	6050
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	55	Engine Serial #	***	Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year	2010	Body Make	
Body Model		Body Capacity	2010	Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	454.3	Safety Insp Date	0/00/00
nydi Pump Make/Mdi		B.I.D. Rours	454.5	Salety Insp Date	0,00,00
Vehicle	003212	Status	Α	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/11
Chassis Year	2010	Chassis Model		Chassis Make	PETERBLT
Chassis Serial #	INPSL20X2BD128297	Equipment Make		Equipment Model	
Equipment Year	2010	Capacity		Equipment Serial #	
Tare Weight	30000	Tandem Axle Spacing	23	Number of Axles	4
Licensed Wgt (GVW)	57500	Odometer Reading	105565.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
		Body Year	2010	Body Make	
Suspension Make Body Model		Body Capacity		Body Serial #	

Company: 183 SEA-TAC MERIDIAN DISPOSAL

DB 27					
Vehicle	003429	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	7/15/08
Chassis Year	1993	Chassis Model	PETE	Chassis Make	PETE
Chassis Serial #	1XPALBOX9PD335960	Equipment Make	PETE	Equipment Model	1
Equipment Year	1993	Capacity	1	Equipment Serial #	1
Tare Weight	28140	Tandem Axle Spacing	22	Number of Axles	3
Licensed Wgt (GVW)	52000	Odometer Reading	246181.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	1
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	1	Transmission Serial	1
Fuel Tank Capacity	1	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	1993	Body Make	1
Body Model	1	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl	1	L.T.D. Hours	1176.0	Safety Insp Date	0/00/00

Vehicle	003204	Status	0	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	5/01/08
Chassis Year	1999	Chassis Model	VOLVO	Chassis Make	VOLVO
Chassis Serial #	7651950000	Equipment Make	VOLVO	Equipment Model	P
Equipment Year	1999	Capacity	1	Equipment Serial #	1
Tare Weight	26800	Tandem Axle Spacing		Number of Axles	3
Licensed Wgt (GVW)	51000	Odometer Reading	77218.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	1
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	1	Transmission Serial	1
Fuel Tank Capacity	1	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	1999	Body Make	1
Body Model	1	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl	1	L.T.D. Hours	6813.3	Safety Insp Date	0/00/00
Vehicle	003206	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	5/01/08
Chassis Year	2004	Chassis Model	MACK	Chassis Make	MACK
Chassis Serial #	M010942	Equipment Make	MACK	Equipment Model	P
Equipment Year	2004	Capacity	1	Equipment Serial #	1
Tare Weight	30480	Tandem Axle Spacing	25	Number of Axles	3
Licensed Wgt (GVW)	54500	Odometer Reading	281688.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	1	Transmission Serial	1
Fuel Tank Capacity	1	Steering Tire Size	ī	Rear Tire Size	1
Suspension Make	1	Body Year	2004	Body Make	1
Body Model	1	Body Capacity	1	Body Serial #	ī
Hydr Pump Make/Mdl		L.T.D. Hours	3990.3	Safety Insp Date	0/00/00
Vehicle	003213	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/11
Chassis Year	2010	Chassis Model		Chassis Make	PETERBLT
Chassis Serial #	INPSL20X5BD128294	Equipment Make		Equipment Model	
Equipment Year	2010	Capacity		Equipment Serial #	
Tare Weight	30000	Tandem Axle Spacing	23	Number of Axles	4
Licensed Wgt (GVW)	57500	Odometer Reading	332768.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	

Hydr Pump Make/Mdl

LOB Company/Broker Vehicle 003214 Status A Date in Service 9/01/16 Chassis Type Chassis Sub-Type Chassis Make AUTOCAR Chassis Year Chassis Model AUTOCAR 2013 Equipment Model Chassis Serial # 5VCACLLE6DH214909 Equipment Make Equipment Serial # Equipment Year Capacity Tandem Axle Spacing 23 Number of Axles Tare Weight 27120 Axle Capacity-Front Licensed Wgt (GVW) 56500 Odometer Reading 241824.0 Axle Capacity-Rear Weight Units Odometer Units Engine Serial # Engine HP Engine Model Transmission Model Transmission Serial Engine CPL # Rear Tire Size Fuel Tank Capacity Steering Tire Size Body Make Body Year Suspension Make Body Model Body Capacity Body Serial # Hydr Pump Make/Mdl L.T.D. Hours 308.7 Safety Insp Date 0/00/00 Company/Broker C Vehicle 003215 Status A 3/01/13 Chassis Type Chassis Sub-Type Date in Service Chassis Year 2013 Chassis Model AUTOCAR Chassis Make AUTOCAR 5VCACLLE2DH214910 Equipment Model Equipment Make AUTOCAR Chassis Serial # Equipment Year 2013 Capacity Equipment Serial # Tare Weight 27120 Tandem Axle Spacing 26 Number of Axles Odometer Reading Axle Capacity-Front Licensed Wgt (GVW) 56500 143.0 Odometer Units Axle Capacity-Rear Weight Units LB MI Engine Model Engine Serial # Engine HP Transmission Model Transmission Serial Engine CPL # Steering Tire Size Rear Tire Size Fuel Tank Capacity Body Make Suspension Make Body Year Body Capacity Body Serial # Body Model L.T.D. Hours 13544.5 Safety Insp Date 0/00/00 Hydr Pump Make/Mdl Company/Broker C Vehicle 003216 Status A Date in Service 3/01/13 Chassis Sub-Type Chassis Type RO Chassis Year Chassis Model AUTOCAR Chassis Make AUTOCAR 2013 Equipment Model Chassis Serial # 5VCACLLE4DH214911 Equipment Make AUTOCAR Capacity Equipment Serial # Equipment Year Tandem Axle Spacing 26 Number of Axles Tare Weight Axle Capacity-Front 56500 Odometer Reading Licensed Wgt (GVW) 128.0 Axle Capacity-Rear Weight Units Odometer Units Engine Model Engine Serial # Engine HP Transmission Serial Transmission Model Engine CPL # Rear Tire Size Fuel Tank Capacity Steering Tire Size Body Make Body Year Suspension Make Body Serial # Body Capacity Body Model

16312.3

L.T.D. Hours

Safety Insp Date

0/00/00

10/25/20 Company: 183 SEA-TAC MERIDIAN DISPOSAL

LOB Vehicle Status Company/Broker 003218 A 1/01/17 Chassis Sub-Type Date in Service Chassis Type RO Chassis Make Chassis Year 2017 Chassis Model PTRBLT PTRBLT 3BPZLHOXHF173947 Equipment Make Equipment Model Chassis Serial # Equipment Serial # Equipment Year Capacity Number of Axles Tare Weight 30400 Tandem Axle Spacing 23 Licensed Wgt (GVW) 57500 Odometer Reading 102.0 Axle Capacity-Front Weight Units LB Odometer Units Axle Capacity-Rear Engine HP Engine Model Engine Serial # Engine CPL # Transmission Model Transmission Serial Fuel Tank Capacity Steering Tire Size Rear Tire Size Body Make Suspension Make Body Year Body Serial # Body Capacity Body Model Hydr Pump Make/Mdl L.T.D. Hours 8084.4 Safety Insp Date 0/00/00 Company/Broker Vehicle 003219 Status A C Chassis Sub-Type Date in Service 1/01/17 Chassis Type RO Chassis Year Chassis Model PTRBLT Chassis Make PTRBLT 2017 Equipment Model Chassis Serial # 3BPZLHOX6HF173948 Equipment Make Equipment Serial # Capacity Equipment Year Tandem Axle Spacing 23 Number of Axles Tare Weight 30400 Axle Capacity-Front Licensed Wgt (GVW) 57500 Odometer Reading 73.0 Axle Capacity-Rear Odometer Units Weight Units LB Engine Model Engine Serial # Engine HP Transmission Model Transmission Serial Engine CPL # Steering Tire Size Rear Tire Size Fuel Tank Capacity Suspension Make Body Year Body Make Body Capacity Body Serial # Body Model 0/00/00 Hydr Pump Make/Mdl L.T.D. Hours 7366.4 Safety Insp Date Company/Broker Vehicle 003220 Status A 1/01/17 Chassis Sub-Type Date in Service Chassis Type RO Chassis Model PTRBLT Chassis Make PTRBLT Chassis Year 2017 Equipment Model Chassis Serial # 3BPZLHOX6HF173949 Equipment Make Equipment Serial # Equipment Year Capacity Tandem Axle Spacing 23 Number of Axles Tare Weight 30400 Odometer Reading Axle Capacity-Front Licensed Wgt (GVW) 57500 104.0 Axle Capacity-Rear Odometer Units Weight Units Engine Serial # Engine HP Engine Model Transmission Serial Transmission Model Engine CPL # Steering Tire Size Rear Tire Size Fuel Tank Capacity Body Year Body Make Suspension Make Body Serial # Body Capacity Body Model Hydr Pump Make/Mdl L.T.D. Hours 7162.6 Safety Insp Date 0/00/00

10/25/20 Company: 183 SEA-TAC MERIDIAN DISPOSAL VMTVDLC Page 42 UNIT MASTER INFORMATION REPORT

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LOB						
пов	Vehicle	003221	Status	A	Company/Broker	C
	Chassis Type	RO	Chassis Sub-Type		Date in Service	10/01/19
	Chassis Year	2020	Chassis Model	PTRBLT	Chassis Make	PTRBLT
	Chassis Serial #	3BPDXKEX6LF106893	Equipment Make		Equipment Model	
	Equipment Year		Capacity		Equipment Serial #	
	Tare Weight	31720	Tandem Axle Spacing	21	Number of Axles	4
	Licensed Wgt (GVW)	56000	Odometer Reading	22050.0	Axle Capacity-Front	
	Weight Units	LB	Odometer Units		Axle Capacity-Rear	
	Engine Model		Engine Serial #		Engine HP	
	Engine CPL #		Transmission Model		Transmission Serial	
	Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
	Suspension Make		Body Year		Body Make	
	Body Model		Body Capacity		Body Serial #	
	Hydr Pump Make/Mdl		L.T.D. Hours	38.3	Safety Insp Date	0/00/00
	Vehicle Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity Suspension Make Body Model Hydr Pump Make/Mdl	003222 RO 2020 3BPDXKEX8LF106894 31500 56000 LB	Status Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size Body Year Body Capacity L.T.D. Hours	A PTRBLT 21 158.0	Company/Broker Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size Body Make Body Serial # Safety Insp Date	C 10/01/19 PTRBLT 4
	Vehicle	003223	Status	A	Company/Broker	C
	Chassis Type	RO	Chassis Sub-Type		Date in Service	10/01/19
	Chassis Year	2020	Chassis Model	PTRBLT	Chassis Make	PTRBLT
	Chassis Serial #	3BPDXKEXXLF106895	Equipment Make		Equipment Model	
	Equipment Year		Capacity		Equipment Serial #	
	Tare Weight	31500	Tandem Axle Spacing		Number of Axles	4
	Licensed Wgt (GVW)	56000	Odometer Reading	470970.0	Axle Capacity-Front	
	Weight Units	LB	Odometer Units		Axle Capacity-Rear	
	Engine Model		Engine Serial #		Engine HP	
	Engine CPL #		Transmission Model Steering Tire Size		Transmission Serial Rear Tire Size	
	Fuel Tank Capacity		Body Year		Body Make	
	Suspension Make Body Model		Body Capacity		Body Make Body Serial #	
	Hydr Pump Make/Mdl		L.T.D. Hours	14.2	Safety Insp Date	0/00/00
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Company: 183 SEA-TAC MERIDIAN DISPOSAL

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003224	Status	A	Company/Broker	С
RO	Chassis Sub-Type			10/01/19
2020	Chassis Model	PTRBLT	Chassis Make	PTRBLT
3BPDXKEX1LF106896	Equipment Make		Equipment Model	
	Capacity		Equipment Serial #	
31420		21	Number of Axles	4
56000	Odometer Reading	15229.0	Axle Capacity-Front	
LB	Odometer Units		Axle Capacity-Rear	
			Transmission Serial	
			Rear Tire Size	
		22 3		0/00/00
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7.0 Te				10/01/19
7.7.7.7		PTRBLT		PTRBLT
3BPDXKEX3LF106897				
				4
56000		.0		
LB	Odometer Units			
	Engine Serial #			
	Transmission Model			
	Steering Tire Size		Rear Tire Size	
			Body Make	
	Body Capacity		Body Serial #	
	L.T.D. Hours	.0	Safety Insp Date	0/00/00
	Status	A		C
RO				4/01/17
		AUTOCAR		AUTOCAR
5VCACLLE4CH213112	Equipment Make			
	Capacity			
29080				4
56500	Odometer Reading	161422.0		
LB	Odometer Units		Axle Capacity-Rear	
	Engine Serial #		Engine HP	
	Transmission Model			
	Steering Tire Size		Rear Tire Size	
	Body Year		Body Make	
	Body Capacity		Body Serial #	
	L.T.D. Hours	.0	Safety Insp Date	0/00/00
	003225 RO 2020 3BPDXKEX3LF106897 31500 56000 LB	RO	Chassis Sub-Type	Date in Service   Chassis Model   PTRBLT   Chassis Make   Equipment Model   Equipment Make   Equipment Model   Engine HP   Engine

10/25/20 UNIT MASTER INFORMATION REPORT

Company: 183 SEA-TAC MERIDIAN DISPOSAL

Vehicle	003453	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	3/01/19
Chassis Year	2010	Chassis Model	PTRBLT	Chassis Make	PTRBLT
Chassis Serial #	1NPZLOOXX3D714803	Equipment Make		Equipment Model	
Equipment Year	2111 220011132 / 21003	Capacity		Equipment Serial #	
Tare Weight	29900	Tandem Axle Spacing	2.2	Number of Axles	4
					1
Licensed Wgt (GVW)	57500	Odometer Reading	287437.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	36.2	Safety Insp Date	0/00/00
				5 (2)	
Vehicle	003455	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	4/01/18
Chassis Year	2001	Chassis Model	PTRBLT	Chassis Make	PTRBLT
Chassis Serial #	INPZLDOX11D712474	Equipment Make		Equipment Model	
Equipment Year		Capacity		Equipment Serial #	
Tare Weight	25220	Tandem Axle Spacing	19	Number of Axles	3
Licensed Wgt (GVW)	50000	Odometer Reading	566793.0	Axle Capacity-Front	-
Weight Units	LB	Odometer Units	300733.0	Axle Capacity-Rear	
Engine Model	ш	Engine Serial #		Engine HP	
		Transmission Model		Transmission Serial	
Engine CPL #				Rear Tire Size	
Fuel Tank Capacity		Steering Tire Size			
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	52 (1980) 174 (1980) 17
Hydr Pump Make/Mdl		L.T.D. Hours	68.5	Safety Insp Date	0/00/00
Vehicle	003456	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/17
Chassis Year	1999	Chassis Model	PTRBLT	Chassis Make	PTRBLT
Chassis Serial #	INPZLAOX2XD711504	Equipment Make		Equipment Model	
Equipment Year		Capacity		Equipment Serial #	
Tare Weight	30080	Tandem Axle Spacing	20	Number of Axles	3
Licensed Wgt (GVW)	51000	Odometer Reading	611191.0	Axle Capacity-Front	1.5
Weight Units	LB	Odometer Units		Axle Capacity-Front	
Engine Model	20	Engine Serial #		Engine HP	
		Transmission Model		Transmission Serial	
Engine CPL #					
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity	22202	Body Serial #	. / /
Hydr Pump Make/Mdl		L.T.D. Hours	528.9	Safety Insp Date	0/00/00

Company: 103 SER-INC MERIDINA DISTORA

Vehicle	003461	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	5/01/18
Chassis Year	2013	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCACL6F4DH215660	Equipment Make	norounc	Equipment Model	
2 To 1 To	SVCACLOF4DH213660			Equipment Serial #	
Equipment Year		Capacity		Number of Axles	4
Tare Weight	31300	Tandem Axle Spacing			4
Licensed Wgt (GVW)	55500	Odometer Reading	119303.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	1.6	Safety Insp Date	0/00/00
nydr Pump Make/Mdi		B.T.D. Hours	1.0	bareey imp base	3,33,33
Vehicle	003464	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type	7.5	Date in Service	7/01/18
	2015	Chassis Sub-Type Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Year			AUTOCAR	Equipment Model	AUTUCAK
Chassis Serial #	5VCACLUF7FH219272	Equipment Make			
Equipment Year		Capacity	10.01	Equipment Serial #	12
Tare Weight	30960	Tandem Axle Spacing		Number of Axles	4
Licensed Wgt (GVW)	55500	Odometer Reading	79746.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	.0	Safety Insp Date	0/00/00
Hydr Pump Make/Mdl		L.I.D. Hours	.0	Barety Insp Bace	0,00,00
Vehicle	003467	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	2/01/18
Chassis Year	2017	Chassis Model	PB320	Chassis Make	PETERBILT
Chassis Serial #	3BPZXKEX5JF177263	Equipment Make	171675F(A)	Equipment Model	
Equipment Year		Capacity		Equipment Serial #	
Tare Weight	30840	Tandem Axle Spacing	21	Number of Axles	4
	56000	Odometer Reading	40553.0	Axle Capacity-Front	
Licensed Wgt (GVW)		Odometer Units	40333.0	Axle Capacity-Front	
Weight Units	LB				
		Engine Serial #		Engine HP Transmission Serial	
Engine Model				Transmission Serial	
Engine CPL #		Transmission Model			
Engine CPL # Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Engine CPL #				Rear Tire Size Body Make	
Engine CPL # Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	0/00/00

10/25/20 UNIT MASTER INFORMATION REPORT VMTVDLC Page 46 Company: 183 SEA-TAC MERIDIAN DISPOSAL

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in Service 1/01/19 sis Make PTRBLT oment Model oment Serial # er of Axles 4	
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er of Axles 4	
Capacity-Front	
Capacity-Rear	
ne HP	
smission Serial	
Tire Size	
Make	
	Tire Size Make Serial # ty Insp Date 0/00/00

VMTVDLC Page 23 Company: 172 EASTSIDE

Vehicle						
Chassis Year	Vehicle	003415	Status	0	Company/Broker	C
Chassis Year	Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/99
Chassis Serial #   4V5JCBGP8VR854612   Equipment Make   VOLVO   Equipment Model   P   Equipment Year   1997   Capacity   1   Equipment Serial # 1   Licensed Wgt (GVN)   Weight Units   S2000   Odometer Reading   3679.0   Axle Capacity-Front   Front Front   Front Front Front   Front Front Front   Axle Capacity-Front   Front		1997		VOLVO	Chassis Make	VOLVO
Equipment Year   1997			이 귀하다 하는데 없지 않아 있었다. 그 이 경에는 과 있다. 글이었다.		Equipment Model	P
Tare   Meight						1
Licensed Mgt (GUW)   S2000				70		7
Meight Units						350
Engine Model   CUMMINS			() () () () () () () () () () () () () (			
Engine CPL # 1	- 80 : 10 : 10 : 10 : 10 : 10 : 10 : 10 :					
Steering Tire Size 1			[17] [17]			
Suspension Make   1						
Body Model			맛이 되지하다 하는 집에 맛이 먹어들는 그 아버리는 어린 맛이 다 되어 먹어 있다면 다른데 하는데 없다.			
Vehicle					이 아이를 가게 하는 아이들이 아이들이 하는 그 아이들이	
Vehicle         003416         Status         0         Company/Broker         C           Chassis Type         RO         Chassis Sub-Type         Date in Service         8/01/99           Chassis Year         1997         Chassis Model         MACK         Chassis Make         MACK           Equipment Year         1997         Capacity         1         Equipment Model         MACK           Equipment Year         1997         Capacity         1         Equipment Serial # 1         Number of Axles         3           Licensed Wgt (GVW)         51000         Odometer Reading         121398.0         Axle Capacity-Front 1         1           Weight Units         LB         Odometer Units         MI         Axle Capacity-Front 1         1           Engine Model         CUMMINS         Engine Serial # 1         Engine HP         1         1           Engine CPL # 1         Transmission Model EATON         Transmission Serial 1         1         Paramission Make         1         Rear Tire Size 1         1         Rear Tire Size 1         1         Body Make         MACK         Body Capacity         1         Body Serial # 1         1         Body Serial # 1         1         LT.T.D. Hours         32806.2         Safety Insp Date         0/00/00 <td>Body Model</td> <td>VOLVO</td> <td></td> <td></td> <td>선생님의 그래면 시간 이번 시간 시간 시간 사람들이 가지 않는데 있다.</td> <td></td>	Body Model	VOLVO			선생님의 그래면 시간 이번 시간 시간 시간 사람들이 가지 않는데 있다.	
Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Equipment Year 1997 Capacity 1 Equipment Model MACK Equipment Year 1997 Capacity 1 Equipment Serial # 1 Licensed Wgt (GVW) 51000 Odometer Reading 121398.0 Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Suspension Make 1 Body Year 1997 Body Make MACK Equipment Model MACK Equipment Serial # 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Suspension Make 1 Body Year 1997 Body Make MACK Equipment Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units IB Odometer Units Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model	Hydr Pump Make/Mdl	1	L.T.D. Hours	25936.5	Safety Insp Date	0/00/00
Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Equipment Year 1997 Capacity 1 Equipment Model MACK Equipment Year 1997 Capacity 1 Equipment Serial # 1 Licensed Wgt (GVW) 51000 Odometer Reading 121398.0 Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial # 1 Suspension Make 1 Body Year 1997 Body Make MACK Equipment Model MACK Body Year 1997 Body Make MACK Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Chassis Serial # MACKB5C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Tare Weight (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Engine Mack (GVW) S1000 Odometer Reading 192287.0 Axle Capacity-Front 1 Engine Model CUMINS Engine Serial # 1 Engine HP						
Chassis Year 1997	Vehicle	003416	Status	0	Company/Broker	C
Chassis Year   1997	Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/99
Chassis Serial # 1M2K185C9VM006687   Equipment Make   MACK   Equipment Model   MACK   Equipment Year   1997   Capacity   1   Equipment Serial # 1   1   1   1   1   1   1   1   1   1		1997		MACK	Chassis Make	MACK
Equipment Year 1997				MACK	Equipment Model	MACK
Tare Weight						1
Licensed Wgt (GVW)   S1000   Odometer Reading   121398.0   Axle Capacity-Front   1   Weight Units   LB   Odometer Units   MI   Axle Capacity-Rear   1   Engine Model   CUMMINS   Engine Serial #   1   Engine HP   1   1   Engine HP   1   1   Engine CPL #   1   Transmission Model   EATON   Transmission Serial   1   EATON   Transmission Serial   1   EATON   Transmission Serial   1   EATON   Transmission Serial   1   EATON   EATON   Transmission Serial   1   EATON   EAT						3
Weight Units LB Odometer Units MI Engine MI Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1 Suspension Make 1 Body Year 1997 Body Make MACK Body Model MACK Body Capacity 1 Body Serial # 1 Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Chassis Sub-Type Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine Model CUMMINS Engine Serial # 1 Engine CPL # 1 Fuel Tank Capacity 60 Steering Tire Size 1  Odometer Tire Size 1						17.7
Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Suspension Make 1 Body Year 1997 Body Make MACK Body Model MACK Body Capacity 1 Body Serial # 1 Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2X185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GWW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine Model CUMMINS Engine Serial # 1 Engine CPL # 1 Fruel Tank Capacity 60 Steering Tire Size 1  Engine Transmission Serial 1  Engine Transmi						
Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1 Suspension Make 1 Body Year 1997 Body Make MACK Body Model MACK Body Capacity 1 Body Serial # 1 Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 125560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1	[19] 10] 10] - [1] 10 (10 (10 (10 (10 (10 (10 (10 (10 (10			3 7 7 T		
Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1 Suspension Make 1 Body Year 1997 Body Make MACK Body Model MACK Body Capacity 1 Body Serial # 1 Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight Units LB Odometer Reading 192287.0 Number of Axles 3 Licensed Wgt (GVW) S1000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine Model CUMMINS Engine Serial # 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1			[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [			
Suspension Make 1 Body Year 1997 Body Make MACK Body Model MACK Body Capacity 1 Body Serial # 1 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						
Body Model Mack Body Capacity 1 Body Serial # 1  Hydr Pump Make/Mdl 1 L.T.D. Hours 32806.2 Safety Insp Date 0/00/00  Vehicle 003417 Status 0 Company/Broker C  Chassis Type RO Chassis Sub-Type Date in Service 8/01/99  Chassis Year 1997 Chassis Model MACK Chassis Make MACK  Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P  Equipment Year 1997 Capacity 1 Equipment Model P  Equipment Year 1997 Capacity 1 Equipment Serial # 6772  Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3  Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1  Weight Units LB Odometer Units MI Axle Capacity-Rear 1  Engine Model CUMMINS Engine Serial # 1 Engine HP 1  Engine CPL # 1 Transmission Model EATON Transmission Serial 1  Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1			#14 10 T 15 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10			
Vehicle 003417 Status 0 Company/Broker C Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1  Neight Tire Size 1						
Vehicle 003417 Status 0 Company/Broker C Chassis Type R0 Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Front 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						No. The second control of the second control
Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1	Hydr Pump Make/Mdl	1	L.T.D. Hours	32806.2	Safety Insp Date	0/00/00
Chassis Type RO Chassis Sub-Type Date in Service 8/01/99 Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1	Vehicle	003417	Status	0	Company/Broker	c
Chassis Year 1997 Chassis Model MACK Chassis Make MACK Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1	17 Fig. 2. The Table 17 Control of the Control of t			W. <del>T.</del>		8/01/99
Chassis Serial # 1M2K185C9WM006772 Equipment Make MACK Equipment Model P Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1	0.75 P. 10 C. 10 C	2C3/20		MACK		
Equipment Year 1997 Capacity 1 Equipment Serial # 6772 Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						
Tare Weight 25560 Tandem Axle Spacing 20 Number of Axles 3 Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						1.70
Licensed Wgt (GVW) 51000 Odometer Reading 192287.0 Axle Capacity-Front 1 Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						
Weight Units LB Odometer Units MI Axle Capacity-Rear 1 Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1			문제에 발견해서 가입하다. 그렇게 되어나 되는 집에 가를 된 생각이 되는 것이다. 그렇게 그렇게 그렇게 그렇게 다 그래요?			1.70
Engine Model CUMMINS Engine Serial # 1 Engine HP 1 Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1						
Engine CPL # 1 Transmission Model EATON Transmission Serial 1 Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1				10000		
Fuel Tank Capacity 60 Steering Tire Size 1 Rear Tire Size 1	(1) 1 (1) 1					
ruci runk capacity ov		V5				N.T.
						10 <del>-1</del> 0-10-00-00-00-0
Suspension Make 1 Body Year 1997 Body Make MACK	Suspension Make	1	(1771) TO (1774) - 1774 TO (1774) TO (1774)			
Body Model MACK Body Capacity 1 Body Serial # 1	Body Model	MACK	Body Capacity			
Hydr Pump Make/Mdl 1 L.T.D. Hours 36963.3 Safety Insp Date 0/00/00	Hydr Pump Make/Mdl	1	L.T.D. Hours	36963.3	Safety Insp Date	0/00/00

10/23/20 Company: 172 EASTSIDE VMTVDLC Page 24

Vehicle	003418	Status	0	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/99
Chassis Year	1998	Chassis Model	VOLVO	Chassis Make	VOLVO
Chassis Serial #	4VMDCMPE8XN765198	Equipment Make	VOLVO	Equipment Model	P
			1		
Equipment Year	1998	Capacity	S	Equipment Serial #	1
Tare Weight	26860	Tandem Axle Spacing		Number of Axles	3
Licensed Wgt (GVW)	51000	Odometer Reading	698955.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	1
Engine Model	MI	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	EATON	Transmission Serial	1
Fuel Tank Capacity	60	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	1998	Body Make	VOLVO
Body Model	VOLVO	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl		L.T.D. Hours	30928.0	Safety Insp Date	0/00/00
nydr Fump Make/Mdr		L.I.D. Hours	30928.0	Salety Insp Date	0/00/00
Vehicle	003419	Status	0	Company/Broker	c
Chassis Type	RO	Chassis Sub-Type	•	Date in Service	8/01/99
Chassis Year	1998	Chassis Model	VOLVO	Chassis Make	VOLVO
	9777777				
Chassis Serial #	4VMDCMPE6XN765197	Equipment Make	VOLVO	Equipment Model	VOLVO
Equipment Year	1998	Capacity	1	Equipment Serial #	1
Tare Weight	26860	Tandem Axle Spacing		Number of Axles	3
Licensed Wgt (GVW)	51000	Odometer Reading	8878.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	1
Engine Model	CUMMINS	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	EATON	Transmission Serial	1
Fuel Tank Capacity	60	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	1998	Body Make	VOLVO
Body Model	VOLVO	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl		L.T.D. Hours	30868.8	Safety Insp Date	0/00/00
Hydr Pump Make/Mdi	1	L.T.D. Hours	30868.8	Safety Insp Date	0700700
Vehicle	003420	Status	0	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/01/99
Chassis Year	1998	Chassis Model	VOLVO	Chassis Make	VOLVO
Chassis Serial #	4VMDCMPE4XN765196	Equipment Make	VOLVO	Equipment Model	P
Equipment Year	1998	Capacity	1	Equipment Serial #	i
Tare Weight	26860	Tandem Axle Spacing		Number of Axles	3
- 173 HTT 173 HTT HTT HTT HTT TTH	51000	Odometer Reading	7490.0		(1) <del>-7</del>
Licensed Wgt (GVW)		그래 이번 적인 1시 조기 때 이미지만 그리아의 계계에 가지 않는데 하다 때 목표를 다.		Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	CUMMINS	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	EATON	Transmission Serial	1
Fuel Tank Capacity	60	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	1998	Body Make	VOLVO
Body Model	VOLVO	Body Capacity	1	Body Serial #	1
Hydr Pump Make/Mdl	1	L.T.D. Hours	37162.1	Safety Insp Date	0/00/00

Weight Units Engine Model

Engine CPL #

Body Model Hydr Pump Make/Mdl

Fuel Tank Capacity Suspension Make

Vehicle	003426	Status	0	Company/Broker	С	
Chassis Type	RO	Chassis Sub-Type	U	Date in Service	4/01/02	
Chassis Year	1999	Chassis Model	VOLV	Chassis Make	VOLV	
Chassis Serial #	4V5JC2GF1YN867617	Equipment Make	AOLA	Equipment Model	VOLV	
Equipment Year	1999	Capacity	1	Equipment Serial #	1	
Tare Weight	27020	Tandem Axle Spacing		Number of Axles	3	
Licensed Wgt (GVW)	53500	Odometer Reading	517.0	Axle Capacity-Front		
Weight Units	LB	Odometer Units	MI	Axle Capacity-Front		
Engine Model	1	Engine Serial #	1	Engine HP	1	
Engine CPL #	i	Transmission Model	1	Transmission Serial		
Fuel Tank Capacity	1	Steering Tire Size	1	Rear Tire Size	1	
Suspension Make	1	Body Year	1999	Body Make	1	
Body Model	1		1		1	
Hydr Pump Make/Mdl		Body Capacity L.T.D. Hours	22043.5	Body Serial #	2/22/22	
nydi Pump Make/Mdi	•	L.I.D. Hours	22043.5	Safety Insp Date	0/00/00	
Vehicle	003427	Status	A	Company/Broker	c	
Chassis Type	RO	Chassis Sub-Type		Date in Service	1/01/13	
Chassis Year	2012	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR	
Chassis Serial #	5VCACLLE4DH214908	Equipment Make	AUTOCAR	Equipment Model	(CO.D. C. T. AT CO.D.)	
Equipment Year	2012	Capacity		Equipment Serial #		
Tare Weight	28920	Tandem Axle Spacing	22	Number of Axles	4	
Licensed Wgt (GVW)	58000	Odometer Reading	255584.0	Axle Capacity-Front		
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear		
Engine Model		Engine Serial #		Engine HP		
Engine CPL #		Transmission Model		Transmission Serial		
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size		
Suspension Make		Body Year		Body Make		
Body Model		Body Capacity		Body Serial #		
Hydr Pump Make/Mdl		L.T.D. Hours	16904.7	Safety Insp Date	0/00/00	
Vehicle	003431	Status	A	Company/Broker	С	
Chassis Type	RO	Chassis Sub-Type		Date in Service	11/01/15	
Chassis Year	2015	Chassis Model		Chassis Make	AUTOCAR	
Chassis Serial #	5VCACLSFXGH220355	Equipment Make		Equipment Model		
Equipment Year		Capacity		Equipment Serial #		
Tare Weight	30040	Tandem Axle Spacing	25	Number of Axles	4	
Licensed Wgt (GVW)	58000	Odometer Reading	187.0	Axle Capacity-Front		
Weight Units	T.B	Odometer Unite		Avle Canadity-Pear		

9197.8

Odometer Units Engine Serial #

L.T.D. Hours

Transmission Model

Steering Tire Size Body Year Body Capacity

Number of Axles
Axle Capacity-Front
Axle Capacity-Rear
Engine HP

Transmission Serial

0/00/00

Rear Tire Size Body Make Body Serial #

Safety Insp Date

10/23/20 UNIT MASTER INFORMATION REPORT VMTVDLC Page 34 Company: 172 EASTSIDE

LOB	11					
	Vehicle	003430	Status	A	Company/Broker	C
	Chassis Type	RO	Chassis Sub-Type		Date in Service	0/00/00
	Chassis Year	2016	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
	Chassis Serial #	5VCACLSF1GH220356	Equipment Make		Equipment Model	
	Equipment Year		Capacity		Equipment Serial #	
	Tare Weight	30040	Tandem Axle Spacing	5	Number of Axles	4
	Licensed Wgt (GVW)	58000	Odometer Reading	16.0	Axle Capacity-Front	
	Weight Units	LB	Odometer Units		Axle Capacity-Rear	
	Engine Model		Engine Serial #		Engine HP	
	Engine CPL #		Transmission Model		Transmission Serial	
	Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
	Suspension Make		Body Year		Body Make	
	Body Model		Body Capacity		Body Serial #	
	Hydr Pump Make/Mdl		L.T.D. Hours	11083.8	Safety Insp Date	0/00/00

Exh. KK-4 TG-200250

Company: 172 EASTSIDE

LOB 20					
Vehicle	003401	Status	A	Company/Broker	c
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/11
Chassis Year	2011	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCACLLEOCH213110	Equipment Make	AUTOCAR	Equipment Model	norocan
ATTOR TO THE STATE OF THE STATE	SVCACILLEOCH213110		AUTOCAR	Equipment Serial #	
Equipment Year	22252	Capacity	22	Number of Axles	4
Tare Weight	28860	Tandem Axle Spacing			4
Licensed Wgt (GVW)	58000	Odometer Reading	291.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	2 2
Hydr Pump Make/Mdl		L.T.D. Hours	15904.9	Safety Insp Date	0/00/00
Vehicle Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity Suspension Make Body Model Hydr Pump Make/Mdl	003402 RO 2011 5VCACLLE2CH213111 2011 29080 58000 LB	Status Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size Body Year Body Capacity L.T.D. Hours	A AUTOCAR AUTOCAR 22 255888.0	Company/Broker Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size Body Make Body Serial # Safety Insp Date	C 1/06/11 AUTOCAR 4
Vehicle	003403	Status		Company/Broker	c
Chassis Type	003403 RO	Chassis Sub-Type	A	Date in Service	1/06/11
	2011	Chassis Sub-Type Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Year	5VCACLLE4CH213112		AUTOCAR	Equipment Model	NOTOCAR
Chassis Serial #		Equipment Make	AUTUCAR	Equipment Model Equipment Serial #	
Equipment Year	2011	Capacity	22	Number of Axles	4
Tare Weight	28800	Tandem Axle Spacing	306.0	Axle Capacity-Front	278
Licensed Wgt (GVW)	58000	Odometer Reading	306.0	Axle Capacity-Front Axle Capacity-Rear	
Weight Units	LB	Odometer Units		Engine HP	
Engine Model		Engine Serial #		Transmission Serial	
Engine CPL #		Transmission Model		Rear Tire Size	
Fuel Tank Capacity		Steering Tire Size			
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	0/00/00
Hydr Pump Make/Mdl		L.T.D. Hours	13621.3	Safety Insp Date	0/00/00

10/23/20 UNIT MASTER INFORMATION REPORT VMTVDLC Page 36 Company: 172 EASTSIDE

20					
Vehicle	003404	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	1/06/11
Chassis Year	2011	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCACLLE6CH213113	Equipment Make	AUTOCAR	Equipment Model	
Equipment Year	2011	Capacity		Equipment Serial #	
Tare Weight	28620	Tandem Axle Spacing	22	Number of Axles	4
Licensed Wgt (GVW)	58000	Odometer Reading	161.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units	101.0	Axle Capacity-Rear	
Engine Model	ш	Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Make Body Serial #	
		L.T.D. Hours	20691.9	Safety Insp Date	0/00/00
Hydr Pump Make/Mdl		L.T.D. Hours	20691.9	Safety Insp Date	0/00/00
Vehicle	003405	Status	A	Company/Broker	c
The state of the s			· A	Date in Service	10/01/13
Chassis Type	RO	Chassis Sub-Type	NUMOCAR		
Chassis Year	2013	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCACL8F1DH215918	Equipment Make		Equipment Model	
Equipment Year	20240	Capacity	20	Equipment Serial # Number of Axles	4
Tare Weight	28240	Tandem Axle Spacing Odometer Reading	20183.0		4
Licensed Wgt (GVW)	58000		20183.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial # Transmission Model		Engine HP Transmission Serial	
Engine CPL #				Rear Tire Size	
Fuel Tank Capacity		Steering Tire Size		Body Make	
Suspension Make		Body Year			
Body Model		Body Capacity		Body Serial #	0/00/00
Hydr Pump Make/Mdl		L.T.D. Hours	18815.8	Safety Insp Date	0/00/00
	003406	Status	A	Company/Broker	c
Chassis Type	RO	Chassis Sub-Type		Date in Service	0/00/00
Chassis Type Chassis Year	2013	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Fear Chassis Serial #	5VCVCL8F1DH215919	Equipment Make	norounk	Equipment Model	norochi
Equipment Year	J.C.CHOFIDHEIJJIJ	Capacity		Equipment Serial #	
Tare Weight	27520	Tandem Axle Spacing	20	Number of Axles	4
Licensed Wgt (GVW)	58000	Odometer Reading	122.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model	110	Engine Serial #		Engine HP	
		Transmission Model		Transmission Serial	
		Steering Tire Size		Rear Tire Size	
Engine CPL #				Real life bize	
Fuel Tank Capacity					
Fuel Tank Capacity Suspension Make		Body Year		Body Make	
			19725.3		0/00/00

10/23/20 UNIT MASTER INFORMATION REPORT

Company: 172 EASTSIDE

20					
Vehicle	003407	Status	A	Company/Broker	C
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/14
Chassis Year	2014	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial # Equipment Year	5VCACLVFXEH217545	Equipment Make		Equipment Model	
	310101111111111111111111111111111111111	Capacity		Equipment Serial #	
Tare Weight	26320	Tandem Axle Spacing	20	Number of Axles	3
Licensed Wgt (GVW)	58000	Odometer Reading	261.0	Axle Capacity-Front	,
Weight Units	LB	Odometer Units	201.0	Axle Capacity-Front	
	LB	Engine Serial #		Engine HP	
Engine Model				Transmission Serial	
Engine CPL #		Transmission Model			
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	500 <b>4</b> 10 10 10 14 10 10 10
Hydr Pump Make/Mdl		L.T.D. Hours	18363.7	Safety Insp Date	0/00/00
Vehicle	003408	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/08
Chassis Year	2008	Chassis Model	MACK	Chassis Make	MACK
Chassis Serial #	1MZAV02C49M003675	Equipment Make	MACK	Equipment Model	1
Equipment Year	2008	Capacity	1	Equipment Serial #	1
Tare Weight	27260	Tandem Axle Spacing	22	Number of Axles	3
Licensed Wgt (GVW)	54000	Odometer Reading	158.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	1
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	1	Transmission Model	1	Transmission Serial	1
Fuel Tank Capacity	1	Steering Tire Size	1	Rear Tire Size	1
Suspension Make	1	Body Year	2008	Body Make	ī
Body Model	ī	Body Capacity	1	Body Serial #	ī
Hydr Pump Make/Mdl		L.T.D. Hours	28163.7	Safety Insp Date	0/00/00
nyar ramp make, mar	•	B.T.B. Hours	20103.7	bareey map bace	0,00,00
Vehicle	003425	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	4/01/02
Chassis Year	1999	Chassis Model	VOLV	Chassis Make	VOLV
Chassis Serial #	4V5JC2GFXYN867616	Equipment Make	VOLV	Equipment Model	P
Equipment Year	1999	Capacity	1	Equipment Serial #	1
Tare Weight	27020	Tandem Axle Spacing	23	Number of Axles	3
Licensed Wgt (GVW)	53000	Odometer Reading	109480.0	Axle Capacity-Front	1
Weight Units	LB	Odometer Units	MI	Axle Capacity-Rear	
Engine Model	1	Engine Serial #	1	Engine HP	1
Engine CPL #	ī	Transmission Model	ī	Transmission Serial	
Fuel Tank Capacity	1	Steering Tire Size	ī	Rear Tire Size	ī
			13 Transport		
	1	Body Year	1999	HOOV MAKE	1
Suspension Make	1	Body Year Body Capacity	1999	Body Make Body Serial #	1
	1	Body Year Body Capacity L.T.D. Hours	1 36560.5	Body Make Body Serial # Safety Insp Date	1 0/00/00

10/23/20 UNIT MASTER INFORMATION REPORT

Company: 172 EASTSIDE

20					
Vehicle	003428	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/14
Chassis Year	2014	Chassis Model	AUTOCAR	Chassis Make	AUTOCAR
Chassis Serial #	5VCACLLE4EH217468	Equipment Make		Equipment Model	
Equipment Year		Capacity		Equipment Serial #	
Tare Weight	29000	Tandem Axle Spacing	22	Number of Axles	4
Licensed Wgt (GVW)	58000	Odometer Reading	118.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	13219.7	Safety Insp Date	0/00/00
Vehicle	003429	Status		Gamana (Bualana	72
Chassis Type	RO	Chassis Sub-Type	A	Company/Broker Date in Service	C 6/01/14
THE PROPERTY OF THE PROPERTY O			AUTOCAR		
Chassis Type	RO	Chassis Sub-Type		Date in Service	6/01/14
Chassis Type Chassis Year	RO 2014	Chassis Sub-Type Chassis Model Equipment Make Capacity	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial #	6/01/14
Chassis Type Chassis Year Chassis Serial #	RO 2014	Chassis Sub-Type Chassis Model Equipment Make	AUTOCAR	Date in Service Chassis Make Equipment Model	6/01/14
Chassis Type Chassis Year Chassis Serial # Equipment Year	RO 2014 5VCACLLE6EH217469	Chassis Sub-Type Chassis Model Equipment Make Capacity	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial #	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units	RO 2014 5VCACLLE6EH217469 28260	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model	RO 2014 5VCACLLE6EH217469 28260 58000	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial #	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL #	RO 2014 5VCACLLE6EH217469 28260 58000	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity	RO 2014 5VCACLLE6EH217469 28260 58000	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity Suspension Make	RO 2014 5VCACLLE6EH217469 28260 58000	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size Body Year	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size Body Make	6/01/14 AUTOCAR
Chassis Type Chassis Year Chassis Serial # Equipment Year Tare Weight Licensed Wgt (GVW) Weight Units Engine Model Engine CPL # Fuel Tank Capacity	RO 2014 5VCACLLE6EH217469 28260 58000	Chassis Sub-Type Chassis Model Equipment Make Capacity Tandem Axle Spacing Odometer Reading Odometer Units Engine Serial # Transmission Model Steering Tire Size	AUTOCAR	Date in Service Chassis Make Equipment Model Equipment Serial # Number of Axles Axle Capacity-Front Axle Capacity-Rear Engine HP Transmission Serial Rear Tire Size	6/01/14 AUTOCAR

10/23/20 UNIT MASTER INFORMATION REPORT VMTVDLC Page 39 Company: 172 EASTSIDE

25					
Vehicle	003432	Status	A	Company/Broker	С
Chassis Type	RO	Chassis Sub-Type		Date in Service	8/08/17
Chassis Year	2017	Chassis Model	320	Chassis Make	PETERBUILT
Chassis Serial #	3BPZLH0XHF175143	Equipment Make		Equipment Model	
Equipment Year		Capacity		Equipment Serial #	
Tare Weight	29780	Tandem Axle Spacing	12	Number of Axles	3
Licensed Wgt (GVW)	58000	Odometer Reading	204.0	Axle Capacity-Front	
Weight Units	LB	Odometer Units		Axle Capacity-Rear	
Engine Model		Engine Serial #		Engine HP	
Engine CPL #		Transmission Model		Transmission Serial	
Fuel Tank Capacity		Steering Tire Size		Rear Tire Size	
Suspension Make		Body Year		Body Make	
Body Model		Body Capacity		Body Serial #	
Hydr Pump Make/Mdl		L.T.D. Hours	7571.4	Safety Insp Date	0/00/00
				175	