Semi / Mixer /	Refuse	Audatex Request #								Audatex ID # (Required)					
<del>∮</del> SCL	= 🗅 🐧			•						/					
- 30L	L L	Total Loss oss Estimate Amount		Point of Impact: nt \$:				Claim Rep Name		e	Claim Rep Phone #		Loss Date		
Claim#				Policy #					Owi	Owner Name		(1st) Owner Phone #		Loss Type	
Market Area (City/Zip/Postal Code)				Inspection (City & State)			)			☐ Insured ☐ Claimant		(2nd) Owner Phone #			
10 <sup>th</sup> digit-model	year J=8	88 K=89	L=90 N	M=91 N=92 P	=93 R=94 S	1 S=95 T=96 V=97 W=98 X=99				=2000 1=01 2=02 3=03 4=04 5=05 6=			7=07 8=0	08 9=09 A=10	
Ext Color: VIN:															
Year	Make			Model		Body Style Converge COE Forward				Ext. Cab		andard Cab ew Cab		<b>Drive Type</b> □ 2wd □ 4wd □ 6wd	
				ractor/Power Unit oncrete Mixer  Refuse/Gar		Mileage		]	Engin	Day Cab gine Make/Model				Transmission Auto Manual	
m · · · »		" 60	CYNY			Twi in C			· m					Autoshift	
Transmission Make # of C			Gears GVW		Wheel Base		Suspens ☐ Sprin	<b>pension Type</b> Spring ☐ Air ☐ He		ndrickson	rickson   Other		f of Rear Axles		
# of Driven Axles			Rear Axle Rating		Front Axle Ratio		ing		Drop Axle(s)				Dual Rear Wheels Yes		
							EQUIPMENT								
CAB EQUIPM			EXTE	XTERIOR EQUIPMENT			DRUM CEMENT MIXE			REFUSE 1	ROLL OI	FF	F REAR LOAD		
☐ Power Steeri	CONT.			CONT.				Body Year:				Body Year:			
☐ Power Wind ☐ Power Locks	5 <sup>th</sup> Wheel Type ☐ Fixed ☐ Manual			Body Capacity (yds):  Water System				Body Manufacture:  Load/Unload Hoist			Body Manufacture: Body Model:				
Cruise Contr	Air Slide			☐ Boost-A-Load Axle				Hoist Capa	city		Body	Cap			
Tilt/Telescop	Aero Kit			CONCRETE PUMPER Body Year:				20,000 LBS  40,000 LBS			☐ 5 Yards ☐ 8 Yards ☐ 12 Yards ☐ 15 Yards				
☐ Air Conditioning Radio Type			☐ Roof Only ☐ Side Only			Body Year: Body Manufacture:				☐ 60,000 LBS ☐ 75,000 LE Roll Tarp			☐ 20 Yards ☐ 22 yards		
☐ AM/FM Stereo			Roof & Sides			Body Model:				☐ Manual			☐ 32 Yards ☐ 35 Yards		
☐ AM/FM Cass ☐ AM/FM CD			☐ Full # of Fuel Tanks:			Boom Meter Length: Pump Model:				☐ Pow ☐ PTO	er		∐ Ur	pper Winch ck Bar	
CB Radio	CD		Total Fuel Cap # gal:			VOLUMETRIC MIXER				☐ Wet Kit			☐ Ca	rt Tipper	
☐ Jake Brake			☐ Webasto/Pro Heat			Body Year:				# of Fuel Tanks:			☐ PTO ☐ Wet Kit		
Air Ride Seats ☐ Driver ☐ Passenger			Tool Boxes  ☐ Steel			Body Manufacture: Body Capacity (yds):				Total Fuel Cap # gal:  ☐ Container Box				et Kıt uel Tanks:	
SEMI TRACTOR						☐ Water System				Container Year:			Total	Fuel Cap # gal:	
Sleeper Type			☐ Sun Visor ☐ Dual Breathers			☐ Boost-A-Load Axle Ticket Printer				Container Material  Steel			FRO! Body	NT LOAD	
☐ Flat Top ☐ Mid Roof ☐ Hi-Rise ☐ Aerodyne			☐ Dual Exhaust			☐ Mechanical				Container Capacity				Manufacture:	
Condo			Beacons			Automated				☐ 5 Ya	ards 🔲 8	8 Yards		Model:	
Sleeper Size(in):  ☐ Refrigerator			☐ PTO ☐ Wet Kit			☐ Automated/Admix ☐ Additional Admix System			em			☐ 15 Yards ☐ 22 Yards		Cap 40 Yards	
☐ Microwave			Product Pump/Blower			Liquid Color System				AUTOMA	TED SID		☐ Fre	ont Fork-Lift System	
Entertainment System			Fenders  Quarter Fender			☐ Tarp Cover☐ VM Fiber Feeder				Body Year: Body Manufacture:			□ PT	O Vit	
☐ APU Power System  EXTERIOR EQUIPMENT			Half Fender			Pneumatic Fill System				Body Model:				uel Tanks:	
Aluminum Wheels			☐ Full Fender			Cement Auger				Body Cap (yds):			Total	Fuel Cap # gal:	
# of: Cab Protector			DRUM CEMENT MIXER Body Year:			☐ Flowable Fill ☐ Rapid Set				☐ Cart Tipper☐ PTO					
Steel Aluminum			Body Manufacture:			☐ Auto Shut Off				☐ Wet Kit					
Roobar			Body Type  Rear Discharge			☐ Extra Vibrators ☐ Heavy Duty Chutes				# of Fuel Tanks: Total Fuel Cap # gal:					
			Front Discharge				I leavy Duty Chutes			Total Fuel Cap # gal.					
CONDITIONING:															
INTERIOR		AVERAGE AVER								Prior Damage Cost: \$					
<u> </u>			AVERAGE AVEI			<u> </u>				+		Prior Damage Cost: \$			
_			AVERAGE AVEI			<del>_</del>			ERAC						
ENGINE Rebuilt Engir TRANS Rebuilt Trans					Miles on Rebuilt:						Cost: \$ Cost: \$				
TRANS OTHER MECH			Desc/\$:		☐ No				at-	andratan /D		USL. φ			
RECEIPTS Desc/\$: Date work done/Part(s):  FRONT TIRES ABOVE AVERAGE AVERAGE BELOW AVERAGE															
REAR TIRES APOVE AVERAGE AVERAGE DELOW AVERAGE															
1st AXLE REAR TIRES															
2 <sup>nd</sup> AXLE ABOVE AVERAGE BELOW AVERAGE															
GEN'L COMM	ENTS:														