Part 565 Vehicle Identification Number-Niagara Fabrication, Inc.

	ntification Number-Niagara Fabr mission-Niagara Fabrication, Ind	
1st Section		
Position 1	WMI	1Assigned by SAE
Position 2	WMI	NAssigned by SAE
Position 3	WMI	
r Osition 5	VVIVII	9Assigned by SAE
2nd Section	T	
Position 4	Type of Trailer	1=Pintle Hitch
	(for all trailer types	2=King Pin
	the MAKE name is	3= Ball Hitch
	"Niagara")	
Position 5	Body Type	F=Flatbed Trailer
	1	L=Lowboy Trailer
		P=Pole Trailer
	.	R=Reel Trailer
		T=Tank Trailer
		U=Utility Trailer
Position 6 & 7	Length	16=16 Feet Long
		24=24 Feet Long
	·	32=32 Feet Long
		36=36 Feet Long
		43=43 Feet Long
		45=45 Feet Long
		48=48 Feet Long
		50=50 Feet Long
		53=53 Feet Long
Position 8	Number of Axles	1=1 Axle
		2=2 Axles
		3=3 Axles
		4=4 Axles
3rd Section		
Position 9	Check Digit Caluculated	
	per 49 CFR 565.15	
Ith Section		
Position 10	Model Year	E=2014
	1	
		F=2015
		G=2016
		G=2016
		G=2016 H=2017
		G=2016 H=2017 J=2018
		G=2016 H=2017 J=2018 K=2019
		G=2016 H=2017 J=2018 K=2019 L=2020
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025
		G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027
Position 11	Plant Location	G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027 W=2028
Position 11	Plant Location WMI	G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027 W=2028 N=Niagara, WI
	WMI	G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027 W=2028 N=Niagara, WI 3Assigned by SAE
Position 12 Position 13	WMI WMI	G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027 W=2028 N=Niagara, WI 3Assigned by SAE 3Assigned by SAE
Position 12	WMI	G=2016 H=2017 J=2018 K=2019 L=2020 M=2021 N=2022 P=2023 R=2024 S=2025 T=2026 V=2027 W=2028 N=Niagara, WI 3Assigned by SAE