

Date: May 27, 2014

Administrator

National High Way Traffic Safety Administration

1200 New Jersey Ave. SE W43-488

Washington, DC 20590

Attention: VIN Coordinator

RE: Vehicle Identification Number Deciphering Information

In accordance with 49 CFR Part 565, Vehicle Identification Number Requirements, Yellowstone Valley Trailer Services, LLP. Is Submitting information necessary to decipher the characters in its Vehicle Identification Numbers. Please see attachment.

Yellowstone Valley Trailer Services LLP. Is a low-volume trailer manufacture assigned WMI: 1Y9/036. If you have any questions, please contact Ken Elwell at (406) 969-6357.

Sincerely,



Kenneth Elwell

Yellowstone Valley Trailer Services LLP

5450 Holiday Ave.

Billings, MT.59101

VIN Deciphering Submission- Yellowstone Valley Trailer Services LLP / (YVTS)

1st Section

Position 1	WMI	1-Assigned by SAE
Position 2	WMI	Y-Assigned by SAE
Position 3	WMI	9-Assigned by SAE

2nd Section

Position 4	Type of Trailer	1=Ball Type Pull
	(For all trailer types, the	2=Gooseneck
	MAKE Name is:	3=Pintle Type Pull
	"YVTS")	4=Fifth Wheel

Position 5	Body Type	U=Utility Trailer
		C=Car Hauler Trailer
		F=Flatbed Trailer
		S=Snowmobile Trailer
		R=Raft Trailer
		D=Dump Trailer
		E=Enclosed Trailer

Position 6 & 7	Length	06=6 Feet Long
		08=8 Feet Long
		10=10 Feet Long
		12=12 Feet Long
		14=14 Feet Long
		16=16 Feet Long
		18=18 Feet Long
		20=20 Feet Long
		And so on up to 50 Feet Long

Position 8	Axe Configuration	1=1 Single Axel 2=2 Axels 3=3 Axels
------------	-------------------	---

3 rd Section

Position 9	Check Digit	Calculated See 49 CFR 565.15(c)
------------	-------------	---------------------------------

4 th Section

Position 10	Model Year	E=2014 F=2015 G=2016 H=2017 J=2018 K=2019
-------------	------------	--

Position 11	Plant of Manufacture	B=Billings, MT, USA
-------------	----------------------	---------------------

Position 12	WMI	0-Assigned by SAE
-------------	-----	-------------------

Position 13	WMI	3-Assigned by SAE
-------------	-----	-------------------

Position 14	WMI	6-Assigned by SAE
-------------	-----	-------------------

Position 15, 16, &17		Sequentially Assigned
----------------------	--	-----------------------