Sample VIN Deciphering Submission – Freedom Fabrication

Date: April 5, 2014

Administrator National Highway Traffic Safety Administration 1200 New Jersey Avenue 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, Freedom Fabrication is submitting information necessary to decipher the characters contained in its Vehicle Identification Numbers. Please see the attachment.

Freedom Fabrication is a low-volume trailer manufacturer assigned WMI: 1F9/421. If you have any questions, please contact me at (361)-571-9141.

Sincerely, Derick Swoboda Freedom Fabrication 12448 FM 622 Goliad, Texas 77963

Sample VIN Deciphering Submission – Freedom Fabrication VIN Deciphering

1st	Sa	cti	on
TOL	JC	CU	OI.

Position 1
Position 2
Position 3

WMI WMI

1-Assigned by SAE F-Assigned by SAE 9-Assigned by SAE

2nd Section

Position 4

Make

F=Freedom Fabrication

Position 5

Type of Trailer

1= Ball Type Pull 2= Pintle Hitch 3=Gooseneck 4=Fifth Wheel 5= King Pin

Position 6

Body Type

1=Equipment Trailer 2=Flatbed Trailer 3=Utility Trailer 4=Lowboy Trailer

Position 7

Length

1=10 feet long 2=12 feet long 3=14 feet long 4=16 feet long 5=20 feet long 6=24 feet long 7=28 feet long 8=30 feet long 9=32 feet long A=34 feet long B=36 feet long C= 38 feet long D=40 feet long E =42 feet long F= 44 feet long G=46 feet long H=48 feet long J=50 feet long

Position 8

Axle configuration

1=Single Axle 2=2 Axles

3=3 Axles

3rd Section

Position 9

Check Digit

Calculated See 49 CFR

565.15(c)

4th Section				
Position 10	Model Year	D= 2013		
		E=2014		
		F=2015		
		G=2016		
		H=2017		
		J=2018		
Position 11	Plant of Manufacture	G=Goliad, TX, USA		
Position 12	WMI	4-Assigned by SAE		
Position 13	WMI	2-Assigned by SAE		
Position 14	WMI	1-Assigned by SAE		
Position 15	Sequentially Assigned			
Position 16	Sequentially Assigned			
Position 17	Sequentia	Sequentially Assigned		

Note: The letters I, O and Q are not used