ATTENTION: VIN Coordinator

Please find the enclosed following documents for your review/records:

- (1) Manufacturer and Product Identification
- (2) VIN Deciphering Information

Demler Enterprises LLC doing business as: OSHKOSH TRAILER SALES

OTHER d.b.a's of Demler Enterprises LLC

OSHKOSH TRAILER SALES
OSHKOSH HD TRAILER
OSHKOSH TRAILER
Demler Recycling
Plow Pro's

OSHKOSH TRAILER SALES was given WMI: 1D9749

Sincerely

Chad Demler OSHKOSH TRAILER SALES (920) 573-7702 3281 Omro Rd Oshkosh, WI 54904

## VIN Deciphering Information - OSHKOSH TRAILER SALES a division of Demler Enterprises LLC

Date: May 19, 2014

Attention VIN Coordinator National Highway Traffic Safety Administration 1200 New Jersey Avenue , SE West Building, Room W45-207 Washington, DC 20590

RE: Vehicle Identification Number Deciphering Information

In accordance with 49 CFR Part 565, "vehicle identification number requirements", Oshkosh Trailer Sales- a division of Demler Enterprises LLC is submitting information necessary to decipher the characters contained in its vehicle identification numbers.

Please See the Attached Document

OSHKOSH TRAILER SALES- a division of Demler Enterprises LLC is a LOW-VOLUME trailer manufacturer assigned WMI: 1D9749

If you have any questions please contact me at (920) 573-7702

sincerely

Chad Demler "owner"

OSHKOSH TRAILER SALES

3281 Omro Rd

Oshkosh, WI 54904

1st Section		
position 1	WMI	1 - assigned by SAE
position 2	WMI	D - assigned by SAE
position 3	WMI	9 - assigned by SAE
2nd Section		
position 4	Make	D= OSHKOSH TRAILER
position 5	Type of Trailer	1= Adjustable Ball/Pintle Type Pull
,		2= Fixed Ball Type Pull
		3= Gooseneck
		4= Fifth Wheel
position 6	Body Type	C= Car Hauler Trailer
	202, 1, p	D= Dump Trailer
		E= Enclosed Trailer
		F= Flatbed Trailer
		G= Enclosed Trailer with Sleeper
		K= Crane Equipped Flatbed Trailer
		L= Crane Equipped Dump Trailer
		M= Mobile Shop Trailer
		P= Propane/Tank Hauler
		R= Race Car Hauler Trailer
		S= Snowmobile Trailer
		T= Towing Dolley
		U= Utility Trailer
	Longth	A= 8 feet long
position 7	Length	B= 10 feet long
		C= 12 feet long
		D= 14 feet long
		E= 16 feet long
		F= 18 feet long
		G= 20 feet long
		H= 22 feet long
		J= 24 feet long
		K= 26 feet long
		L= 28 feet long
		M= 30 feet long
position 8	Axle Configuration	1= Single Axle
		2= Two Axles 3= Three Axles
		3= Three Axies
3rd Section	Cl	Calculated and 40 CER ESE 1E (c)
position 9	Check Digit	Calculated see 49 CFR 565.15 (c)
4th Section		5 2014
position 10	Model Year	E= 2014
		F= 2015
		G= 2016
		H= 2017
		J= 2018
		K= 2019
		L= 2020
position 11	Plant of Manufacture	W= Oshkosh, WI
position 12	WMI	7 - assigned by SAE
position 13	WMI	4 - assigned by SAE
position 14	WMI	9 - assigned by SAE
positions 15, 16, 17	sequentially assigned by manufacturer	