



Northwest Technologies, Inc.

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February 6, 2015

Administrator

National Highway Traffic Safety Administration, 400 Seventh Street SW, Room 6115, Washington, DC 20590,

Attention: VIN Coordinator. Guidelines Eighth

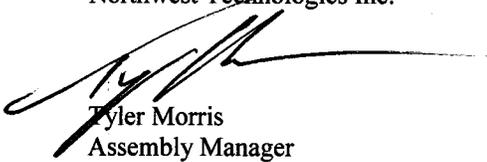
Subject: VIN Decoding Information for Northwest Technologies Inc.

In accordance with 565.7 of 49 CFR Part 565, Vehicle Identification Number, Northwest Technologies hereby submits Vehicle Identification Number (VIN) decoding information.

VIN Position	Description	Codes
1,2,&3	WMI	55T
4	Trailer Type	P = Pintle B = Ball Tow G = Goose Neck 2 = 5 th Wheel
5	Body Type	D = Dump Trailer S = Enclosed Construction T = Open Construction B = Boat Trailer F = Flatbed Trailer U = Utility Trailer
6 Through 7	Lengths	06 = 6ft Over All Length 07 = 7ft Over All Length 08 = 8ft Over All Length 09 = 9ft Over All Length 10 = 10ft Over All Length 11 = 11ft Over All Length 12 = 12ft Over All Length 13 = 13ft Over All Length 14 = 14ft Over All Length

Codes	VIN Position	Description
6 Through 7 (Continued)		15 = 15ft Over All Length 16 = 16ft Over All Length 17 = 17ft Over All Length 18 = 18ft Over All Length 19 = 19ft Over All Length 20 = 20ft Over All Length 21 = 21ft Over All Length 22 = 22ft Over All Length 23 = 23ft Over All Length 24 = 24ft Over All Length 25 = 25ft Over All Length 26 = 26ft Over All Length 27 = 27ft Over All Length 28 = 28ft Over All Length 29 = 29ft Over All Length 30 = 30ft Over All Length
8	Axle Configuration	1 = 1 Axle 2 = 2 Axles 3 = 3 Axles
9	Check Digit	Calculate – See 49 CFR 565.4
10	Model Year	C = 2012 D = 2013 E = 2014 F = 2015
11	Plant Location	1 = Northwest Technologies Inc. 1150 NW Park Ave Estacada, Oregon USA
12 Through 17	Sequential Production #	Example: 100001

Northwest Technologies Inc.



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