

SAMPLE PART 565, VIN SUBMISSION

THREE RIVERS WELDING
1100 S. DOUGLAS ST.
THREE RIVERS, MI 49093

August 9, 2008

Administrator
U.S. DOT/NHTSA
1200 New Jersey Avenue SE W43-488
Washington, DC 20590

Subject: Vin Decoding Information for Three Rivers Welding

In accordance with 565.7 of 49 CFR Part 565, Vehicle Identification Number, Three Rivers Welding hereby submits Vehicle Identification number (VIN) decoding information

VIN Position	Description	Codes:
1, 2, &3	WMI	1T9- assigned by SAE
4	Trailer Type	S = Straight Semi B = Ball Type Pull G= Gooseneck F = Fifth Wheel
5	Body Type	B = Boat Trailer C = Cargo Trailer D = Dump Trailer E = Equipment Hauler H = Car Hauler S = Stacker Trailer U = Utility Trailer
6 & 7	Length of Trailer (all Lengths rounded to the nearest foot)	26 ==26 Feet Long 09 = 9 Feet Long
8	Number of Axles	1 = 1 Axles 2 = 2 Axles 3 = 3 Axles

9	Check Digit (last position to be entered- after calculations)	Calculate – See 49 CFR 565.4
10	Model Year	7 = 2007 8 = 2008 9 = 2009 A = 2010 B =2011
11	Plant Location	T = Three Rivers
12, 13 & 14	WMI	989 – assigned by SAE
15, 16 &17	Sequential Product Number	001 002 003

SAMPLE PART 566, MANUFACTURER IDENTIFICATION SUBMISSION

49 CFR Part 566, Manufacturer Identification to be sent to NHTSA

Three Rivers Welding
1100 S. Douglas St.
Three Rivers, MI. 49093
(574) 214-3460
(574) 214-3462

Owner of Company: Lynda Harley and Frank Glonek

City of Incorporation: Three Rivers Welding is incorporated in Three Rivers,
Michigan, USA

Product Manufactured: Three Rivers Welding builds trailers from steels purchased at
local supply Companies. Some trailers are fitted with electric
welding equipment. Trailer kits are produced for assembly by
ultimate consumer.

GVWR The gross vehicle weight ratings (GVWR) of our products from
500 lb tag a long trailers to 15,000 lb equipment trailers

Signed  _____

Date 8-9-2008 _____

Lynda Harley

Typed Name

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Capacity of Signatory (President, Owner)