

September 1, 1994

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01-22-N11B-5756^{11-07-CH} R

Administrator
National Highway Traffic Safety Administration
ATTN: VIN Coordinator, NRM-15, Rm 5320
400 7th Street S.W.
Washington, D.C. 20590

ORIGINAL

7P.

VIN Coordinator,

Enclosed please find six sample VIN's. One sample is provided for each type of trailer we plan to manufacture. The following is a short description of our VIN scheme in accordance with 49 CFR Part 565:

We will be manufacturing six different types of trailers. The trailer types and their VIN designators are as follows:

- U = Utility
- F = Flatbed
- T = Tilt
- C = Carhauler
- G = Gooseneck
- D = Deckover

We will be manufacturing three different body types. The body types and their VIN designators are as follows:

- S = Standard
- E = Extra Wide
- C = Custom

We will have only one plant which will be located in Sikeston, Missouri. We will be using S for the VIN designator.

Our WMI designator assigned by SAE is as follows: 1B9 in the first, second and third positions, 366 in the twelfth, thirteenth, and fourteenth positions.

Our trailers will range in length from 08 feet to 30 feet. The numbers of axles on our trailers will range from 01 to 04.

Thank You,

Jonathan Rice

Jonathan Rice
Bootheel Custom Trailers



Enclosure

JR/tr

Vehicle Identification Numbers

Sample No. 3 : V.I.N. for a 8 foot long tilt trailer																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	T	S	0	8	1	7	R	S	3	6	6	0	0	3

T = Tilt

S = Standard

08 = 08 ft

1 = 1 axle

W. M. I. given by SAE

Manufacturer Identifier given by SAE

S = Sikeston

R is used here to signify 1994

Check digit calculated according to worksheet

003 is for the third trailer made

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Vehicle Identification Numbers

Sample No. 4 : V.I.N. for a 22 foot custom carhauler																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	C	C	2	2	2	7	R	S	3	6	6	0	0	4

C = Carhauler

C = Custom

22 = 22 ft

2 = 2 axle

W. M. I. given by SAE

Manufacturer Identifier given by SAE

S = Sikeston

R is used here to signify 1994

Check digit calculated according to worksheet

004 is for the fourth trailer made

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*Correct
10/26/94*

Vehicle Identification Numbers

Sample No. 5 : V.I.N. for a 20 foot extra wide gooseneck trailer																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	G	E	2	0	2	X	R	S	3	6	6	0	0	5

<p>G = <u>Gooseneck</u></p> <p>E = <u>Extra Wide</u></p> <p>20 = <u>20 ft</u></p> <p>2 = <u>2 axle</u></p> <p>W. M. I. given by SAE</p>	<p>Manufacturer Identifier given by SAE</p> <p>S = <u>Sikeston</u></p> <p>R is used here to signify 1994</p> <p>Check digit calculated according to worksheet</p> <p>005 is for the fifth trailer made</p>
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Vehicle Identification Numbers

Sample No. 6 : V.I.N. for a 26 foot deckover trailer																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	D	S	2	6	3	7	R	S	3	6	6	0	0	6

<p>D = Deckover</p> <hr/> <p>S = Standard</p> <hr/> <p>26 = 26 ft</p> <hr/> <p>3 = 3 axle</p> <hr/> <p>W. M. I. given by SAE</p>	<p>Manufacturer Identifier given by SAE</p> <hr/> <p>S = Sikeston</p> <hr/> <p>R is used here to signify 1994</p> <hr/> <p>Check digit calculated according to worksheet</p> <hr/> <p>006 is for the sixth trailer made</p>
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Vehicle Identification Numbers

Sample No. 1 : V.I.N. for a 16 foot utility trailer																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	U	S	1	6	2	6	R	S	3	6	6	0	0	1

<p style="text-align: center;"><u>U = Utility</u></p> <p style="text-align: center;"><u>S = Standard</u></p> <p style="text-align: center;"><u>16 = 16 ft</u></p> <p style="text-align: center;"><u>2 = 2 axles</u></p> <p style="text-align: center;">W. M. I. given by SAE</p>	<p style="text-align: center;">Manufacturer Identifier given by SAE</p> <p style="text-align: center;"><u>S = Sikeston</u></p> <p style="text-align: center;"><u>R is used here to signify 1994</u></p> <p style="text-align: center;"><u>Check digit calculated according to worksheet</u></p> <p style="text-align: center;"><u>001 is for the first trailer made</u></p>
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Vehicle Identification Numbers

Sample No. 2 : V.I.N. for a 18 foot extra wide flatbed trailer																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	B	9	F	E	1	8	2	1	R	S	3	6	6	0	0	2

<p><u>F = Flatbed</u></p> <p><u>E = Extra Wide</u></p> <p><u>18 = 18 ft</u></p> <p><u>2 = 2 axles</u></p> <p>W. M. I. given by SAE</p>	<p>Manufacturer Identifier given by SAE</p> <p><u>S = Sikeston</u></p> <p><u>R is used here to signify 1994</u></p> <p><u>Check digit calculated according to worksheet</u></p> <p><u>002 is for the second trailer made</u></p>
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