BOAT TRAILERS PACIFIC, INC.
dba Pacific Trailers
1870 Betmor Lane
Anaheim, Ca. 92805
714-937-0537

B 8/25/86 pf
SPES.

July 18, 1986

ORIGINAL

01-22-N11B-2351

Administrator, National Highway
Traffic Safety Administration
400 Seventh Street, S.W.
Washington, D.C. 20590

Attention: VIN Coordinator

Dear Sir:

In compliance with Federal Standard 115 S6.3, the information necessary to decipher the characters contained in our trailer VIN's follows, and will be effective September 1, 1986.

The first section, the manufacturer identifier assigned to us by the SAE, is 40R.

The second section of 5 characters identifies the required attributes of our trailers as follows:

1st character - Type of Trailer

1) Boat Trailer
2) Snowmobile Trailer
3) Motorcycle Trailer
4) Utility Trailer
5) Jet Ski Trailer
6) Dune Buggy
7) Cargo Bed
8) Car Hauler
9) Pontoon Trailer

2nd character - Series

A) Catamaran
B) Bass Boat
C) Center Board
D) Deep Keel
E) Drift Boat
F) Custom
H) Newport
J) Baja
K) Bunks
L) All Rolls
M) Rolls/Bunks
P) Utility
R) Shoal Draft
T) Tandem
U) Triple Axle

3rd character - Cargo Carrying Features

A) 480X8A Tires
B) 480X8B Tires
C) 480X12B Tires
D) 530X12B Tires
E) 700X15D Tires
F) 875X16.5D Tires
G) 875X16.5E Tires
H) 1200X16.5E Tires
J) A78X13B Tires
K) B78X13B Tires
L) E78X14B Tires
M) F78X14B Tires
N) F78X15B Tires
P) G78X15B Tires
R) H78X15B Tires
S) L78X15B Tires
T) 235X14B Tires
U) 20.5X8.00-10B Tires

4th Character - Length of Trailer. Trailer lengths to the nearest foot are to be coded as follows:

F)	6 feet	R)	15 feet	1)	24 feet
G)	7 feet	S)	16 feet	2)	25 feet
H)	8 feet	T)	17 feet	3)	26 feet
J)	9 feet	U)	18 feet	4)	27 feet
K)	10 feet	V)	19 feet	5)	28 feet
L)	11 feet	W)	20 feet	6)	29 feet
M)	12 feet	X)	21 feet	7)	30 feet
N)	13 feet	Y)	22 feet	8)	31 feet
P)	14 feet	Z)	23 feet	9)	32 feet

5th character - Axle Configuration

1) Semi trailer - single axle
2) Semi trailer - tandem axle
3) Semi trailer - tri axle
4) Full trailer - one steerable and one trailing axle
5) Full trailer - one steerable and two trailing axles

The third section contains the following special information:

1st character - Model year per table 11 Federal Standard 115

2nd character - Plant Identification

A) Pacific Trailers, Anaheim, Calif.
B) Pacific Trailers, Newark, Calif.

3rd character - Supplemental Trailer Features

A)	3000# capacity	D)	3500# capacity
B)	1800# capacity	E)	6000# capacity
C)	800# capacity	K)	Bunks
		L)	Custom Tape

4th - 8th characters - Sequential Number

Sincerely,
Boat Trailers Pacific, Inc.
dba Pacific Trailers

Roger C. Treichler

Roger C. Treichler
President

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VIN SYSTEM APPLICATION
FOR

Boat Trailers Pacific, Inc. dba Pacific Trailers
(COMPANY NAME)

Address 1870 Betmor Lane

City Anaheim State California Zipcode 92805

Telephone Number 714-937-0537

The following is the VIN System that will be used on our trailers after Sept. 1, 1986

Position 1-3 Manufacturer ID 40R
(Number assigned by SAE)

Position - 4 Type of trailer

List each different type of trailer next to its numeric code. An example would be a boat trailer, a snowmobile trailer, etc.

A boat trailer will always be a 1.

1) Boat Trailer
2) Snowmobile Trailer
3) Motorcycle Trailer
4) Utility trailer
5) Jet Ski
6) Dune Buggy
7) Cargo Bed
8) Car Hauler
9) Pontoon Trailer

Position - 5 Series

List series as they are advertised, such as custom, standard, low profile, etc. Please identify each one of your series next to its alphabetical code.

A) CAT
B) BASS
C) CB
D) DK
E) DB
F) CUSTOM
G)
H) Newport
J) Baja
K) Bunks
L) Rolls
M) R/B
N)
P) UL
R) SD
S)
T) T
U) T.A.
V)
W)
X)
Y)
Z)

Position - 6 Cargo carrying features.

Identify specific cargo carrying features used to distinguish between individual models, such as tire sizes, bunks or rollers, GAWR, etc.

A) 480x8A
B) 480x8B
C) 480x12B
D) 530x12B
E) 700x15D
F) 875x16.5D
G) 875x16.5E
H) 1200x16.5E
J) A78x13B
K) B78x13B
L) E78x14B
M) F78x14B
N) F78x15B
P) G78x15B
R) H78x15B
S) L78x15B
T) 235X14B
U) 20.5X8.00-10B
V)
W)
X)
Y)
Z)

Position - 7 Length of trailer

Trailer lengths to the nearest foot are to be coded as follows:

A) 1 Foot
B) 2 Feet
C) 3 Feet
D) 4 Feet
E) 5 Feet
F) 6 Feet
G) 7 Feet
H) 8 Feet
J) 9 Feet
K) 10 Feet
L) 11 Feet
M) 12 Feet
N) 13 Feet
P) 14 Feet
R) 15 Feet
S) 16 Feet
T) 17 Feet
U) 18 Feet
V) 19 Feet
W) 20 Feet
X) 21 Feet
Y) 22 Feet
Z) 23 Feet
1) 24 Feet
2) 25 Feet
3) 26 Feet
4) 27 Feet
5) 28 Feet
6) 29 Feet
7) 30 Feet
8) 31 Feet
9) 32 Feet

Position - 8 Axle Configurations

The axle configurations that pertain to our trailers are coded as follows:

1) Semi trailer - single axle
2) Semi trailer - tandem axle
3) Semi trailer - tri-axle
4) Full trailer - one steerable and one trailing axle
5) Full trailer - one steerable and two trailing axles

Position - 9 Check Digit

The check digit is calculated as per Federal Standard 115.

Position - 10 Model Year

The model year code is taken from Table II of Federal Standard 115.

Position - 11 Plant of Manufacture

List the name or location of the plant where the trailers are manufacturered next to the number.

Plant Identification

A) Pacific Trailers Anaheim, California #17
B) Pacific Trailers Newark, California #19
C)
D)
E)
F)
G)
H)
J)
L)
N)

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Position - 12 Supplementary Model Identifier

If positions 4 through 8 do not uniquely identify each trailer model, additional trailer features necessary to achieve individual model identification must be listed. If positions 4-8 do uniquely identify each model, position 12 may be used to list optional information.

If this position is not used a zero will indicate no supplementary model identifier.

A) 3000
B) 1800
C) 800
D) 3500
E) 6000
F)
G)
H)
J)
K) BUNKS
L) CUSTOM DRESS
M)
N)
P)
R
S)
T)
U)
V)
W)
X)
Y)
Z

Positions 13 - 17 Number sequentially assigned in the production process, if you manufacturer 500 or more trailers annually.

ALTERNATE SYSTEM REQUIRED
If Less Than 500 Trailers Are Manufactured Annually

Position - 13 The type of trailer manufacturered is indicated here, a repeat of the information listed in Position 4.

Position - 14 Make of trailer

List each different make (such as brand name) of trailer next to its numeric code.

1)
2)
3)
4)
5)
6)
7)
8)
9)

Position 15 - 17 Number sequentially assigned in the production process.

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