

505

07-22-94
need P5 part 5/6



01-22-N11B-5524

6 P.

March 21, 1994

National Highway Traffic Safety Administration
400 7th Street, S.W.
Washington, D.C. 20590

Attn: Administrator
VIN Coordinator, NRM-15, Room 5320

ORIGINAL

Dear Sir/Madam,

Please find the enclosed Vehicle Identification Number information for our facility. If you have any questions, please do not hesitate contact Mark Witte, or myself at (210) 780-3304.

Sincerely,

Daniel Leal
Safety and Compliance
Red Ewald, Inc.





*Job?
Need Sample VIN
VIN request 6-27
Call 7/5/94*

March 24, 1994

National Highway Traffic Safety Administration
400 7th Street, S.W.
Washington, D.C. 20590

Attn: V.I.N. Coordinator

Subject: Revision on VIN description for column 14.

Dear sir/madam,

After sending the "Description of VIN" for our facility, we noticed a typing error for column 14. Column 14 indicated "&", but it should indicated "7". If you have any questions, please do not hesitate to call.

Sincerely,

A handwritten signature in cursive script, appearing to read "Daniel Leal".

Daniel Leal
Safety and Compliance
Red Ewald, Inc.

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**Description
of
Vehicle Identification Numbers
(V.I.N.)**

Please find the enclosed information which describes each column found on the Vehicle Identification Numbers for the trailers manufactured at our facility.

Name of Facility: Red Ewald, Inc.
Physical Address: Highway 181 South
Mailing Address: P.O. Box 519
City: Karnes City
State: Texas
Zip Code: 78118
Telephone: (210) 780-3304

Columns 1, 2 and 3:

World Manufacturer Identifier, From S.A.E. Since Red Ewald, Inc. manufactures less than 500 trailers per year, we use for columns 1,2 and 3 the following:

Column 1 = 1
Column 2 = A
Column 3 = 9

This information was obtained by the example provided in the Vehicle Identification Number Information Bulletin under the "Steps in Constructing a VIN: New Manufacturers", provided to us by U.S. Department of Transportation, National Highway Traffic Safety Administration.

These numbers will remain the same on all models fabricated by Red Ewald, Inc. unless we manufacture more than 500 units.

Column 4:

Type of Trailer: The following information will apply. See Table-1.

- T = All Tandem Axle Nurse Trailers (500 gallon thru 1,000 gallon)**
- F = Quick Move Portable Tilt Trailers (3,000 thru 6,000 gallon, 8'-0" diameter only)**
- P = Quick Move Portable Tilt Trailers (6,000 thru 10,000 gallon, 10'-0" diameter only)**
- H = Hi Clearance 5th Wheel Trailer (1,000 gallon only)**
- C = Cattle Pasture Trailer (150 thru 300 gallon only)**

**Table 1
Identifiers for Column 4 of V.I.N.**

Type of Trailer	Description of Trailer	Maximum Axle Capacity	Available Tires	Maximum Weight Lbs. Per Tire	GVWR ²
T	All Tandem Axle Nurse Trailers (500 thru 1,000 gallon only)	13,000# (2 axles @ 6,500# each)	1100 x 15 - 8 ply flotation 750 x 16 - 10 ply 1200 x 16.5 - 8 ply	2,970 # per tire 3,042 # per tire 3,000 # per tire	13,000 lbs.
F ¹	Quick Move - Portable Tilt Trailers (3,000 thru 6,000 gallon, 8'-0" diameter only)	3,500# (1 axle @ 3,500#)	700 x 15 - 6 ply	1,720 # per tire	3,500 lbs.
P	Quick Move - Portable Tilt Trailers (6,000 thru 10,000 gallon, 10'-0" diameter only)	6,500# (1 axle @ 6,500#)	750 x 16 - 10 ply	3,042 # per tire	6,500 lbs.
H	Hi-Clearance 5th Wheel Trailer (1,000 gallon only)	12,000# (4 stub axles @ 3,000# ea.)	1100 x 15 - 8 ply flotation	2,970 # per tire	12,000 lbs.
C	Cattle and Pasture Trailer (150 thru 300 gallon only)	3,500# (1 axle @ 3,500#)	700 x 15 - 6 ply	1,720 # per tire	3,500 lbs.

² Revised V.I.N. Chart (7-5-94). Added GVWR column.

¹ Quick Move Portable Tilt Trailers are designed to tow and erect tanks while they are void of any liquids.

7037595295; # 2

2107804272->

: 7-5-94 3:27PM ;

SENT BY: RED EWALD, INC

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Column 5:

Series/Body Type: Identifiers for Column 5 are as follows.

S = Standard Unit - Any trailer which is fabricated according to Red Ewald, Inc. Specifications.
P = Special Unit - Any trailer which is fabricated according to customer specifications.

Columns 6 & 7:

Length of Trailers: See V.I.N. Columns 6 & 7.

Column 8:

Number of Axles: See V.I.N. Column 8.

Column 9:

Check Digit

Column 10:

Year Model: Per chart provide in V.I.N. Instructions.

Column 11:

Plant: K = Karnes City, Texas

Columns 12, 13 and 14:

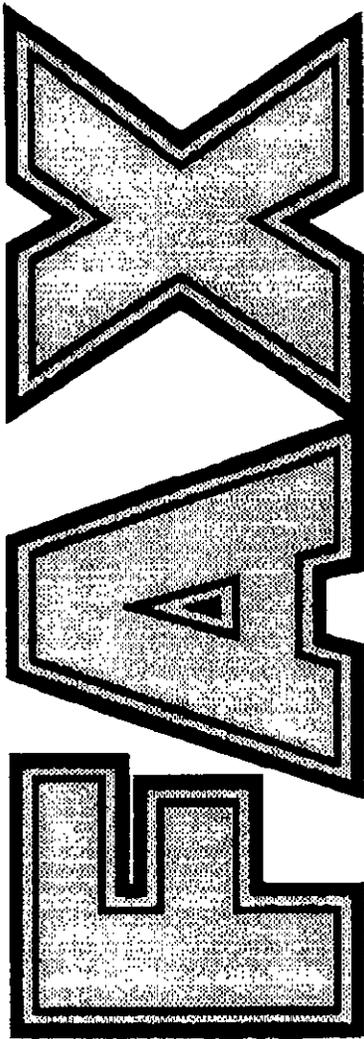
Manufacturer Identifier

Column 12 = 3 (per S.A.E.)
Column 13 = 4 (per S.A.E.)
Column 14 = ~~7~~ (per S.A.E.)
7

Columns 15, 16 and 17:

Production Sequence

Column 15	Column 16	Column 17
0	0	1
0	0	2
0	0	3
and so on.		



T R A N S M I T T A L

To: U.S. Dept of Transportation

Attention: Peggy Proctor

Fax: 703-759-5295

From: Jenny

Date: 6-28-94

Pages: One (1) of 1 including cover.

Subject: Sample VIN number

✓ 1A9FS1711RK347111

FROM:
RED EWALD, INC.

P.O. Box 519
Karnes City, Texas 78118
Fax: 210-780-4272
Phone:
In Texas: 1-800-242-3524
In USA: 1-800-531-3606
210-780-3304

This transmission is from a Xerox 7010 Facsimile machine which responds automatically (24 hours a day, 7 days a week) for incoming data. If you did not receive all this transmission, please call 800-456-3341.

Please note that effective November 01, 1992 our area code has changed to 210. Please make a note of our "NEW" fax number 210-780-4272.

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