Part 565B

11-07-94

E-Z-TOW FABRICATIONS
3636 N. HAZEL #108
FRESNO CA 93722

01-22-N11B-5762

08/01/94

Administrator,

ORIGINAL

2p.

As required in the material, 49 CFR part 566, sent to me from the Society of Automotive Engineers, I am furnishing you this letter to explain paragraphs a through c as outlined in Part 566.5.

E-Z-TOW FABRICATIONS
3636 N. HAZEL #108
Fresno CA. 93722

Let it be known this day to all men the fore mentioned company from this day forward will begin manufacturing of "TOW DOLLY" trailers. Tow dollies are a single axle transport dolly used to transport a single vehicle behind another single vehicle while supporting a portion of the weight from the vehicle being transported, while still leaving one of the vehicles wheels on the roadway. The maximum load weight of this "dolly" is 5000 pounds.

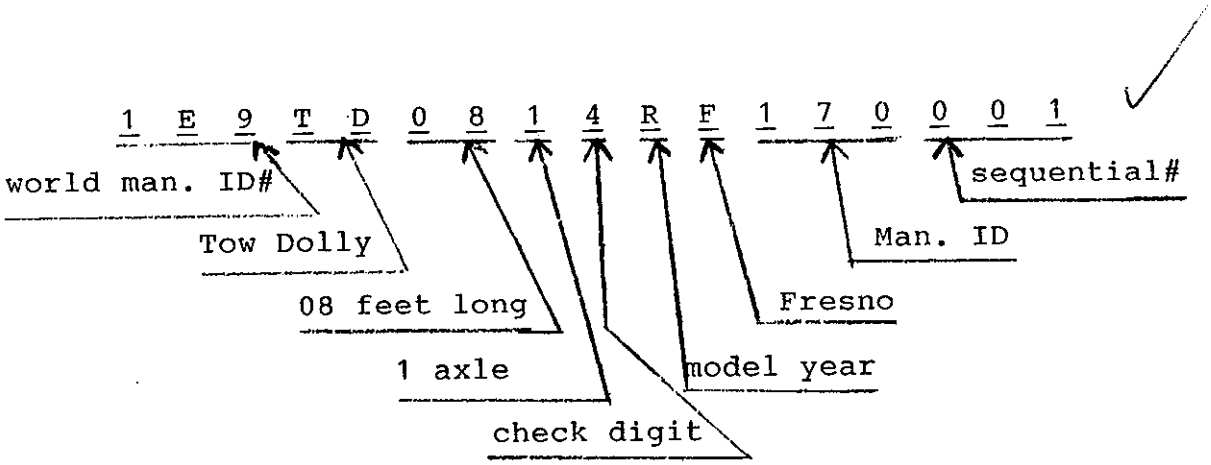
Sincerely,

Chris Rivas

CHRIS RIVAS
OWNER

RECEIVED
Nat'l Highway Traffic
Safety Admin.
NOV 15 1994
DOCKET SECTION

E-Z-TOW FABRICATIONS
3636 N. HAZEL #108
FRESNO CA. 93722



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