MAY, 1985

MANUFACTURER IDENTIFICATION REPORT

NATIONAL TRUCK EQUIPMENT ASSOCIATION

1. **Manufacturer:** Douglas & Lomason Company, General Body & Truck Div.

Address: 713 West Pennway

City: Kansas City **State:** MO **Zip:** 64108

2. **Incorporated in State of:** Michigan

ORIGINAL

3. Description of Motor Vehicles Manufactured													
a. Type Vehicle				b. Type Operator			c. Type Chassis			d. Body Style	e. GVW Range	f. Operation Performed	
MPV	Truck	Bus	Trailer	Inc. Veh. Mfg.	Intermediate Mfg.	Final - Stage Mfg.	Chassis-Cab	Chassis-Cowl	Bare Chassis				
	X					X	X			Cab & Chassis	6,000-11,000 lbs.	Installed Body	1.
	X					X	X			Cab & Chassis	6,000-11,000 lbs.	Installed Body	2.
	X					X	X			Cab & Chassis	12,000-32,000 lbs.	Installed Beverage Body	3.
	X					X	X			Cab & Chassis	6,000-11,000 lbs.	Installed Body	4.
	X					X	X			Tractor	12,000-32,000 lbs.	Installed Fifth Wheel & Mudflaps	5.
	X					X	X			Tractor	12,000-32,000 lbs.	Installed Fifth Wheel & Mudflaps	6.
													7.
													8.
													9.
													10.
													11.
													12.
													13.
												Douglas & Lomason Co	14.

( ) See reverse side for Description of Motor Vehicle Equipment

Send completed form to: Administrator
National Highway Traffic Safety Administration
400 7th St., S. W. Washington, D. C. 20590

5. Submitted by Ed Sellers

Date 5/31/85

01-22-N11B-1933

EXHIBIT 1

B 8/29/85 [illegible]

DESCRIPTION OF MOTOR VEHICLE EQUIPMENT

	YEAR	MAKE	MODEL	SERIAL NUMBER	CERTIFIED GVW
1.	1985	Ford	F350	1FDKF3716FKB11362	11,000#
2.	1985	Ford	F350	1FDKF3714FKB11361	11,000#
3.	1984	IHC	1954	1HTLDTVN8EHA38937	29,900#
4.	1985	Ford	F350	1FDKF3712FKB11360	11,000#
5.	1984	IHC	1955	1HSLRTVN3EHA64688	28,000#
6.	1984	IHC	1955	1HSLRTVN1EHA64608	29,720#
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					

Douglas & Lomason

	XEQ	"VIN"
DIGIT1		
	1	RUN
DIGIT2		
F		RUN
DIGIT3		
D		RUN
DIGIT4		
K		RUN
DIGIT5		
F		RUN
DIGIT6		
	3	RUN
DIGIT7		
	7	RUN
DIGIT8		
	1	RUN
DIGIT10		
		RUN
DIGIT11		
K		RUN
DIGIT12		
B		RUN
DIGIT13		
	1	RUN
DIGIT14		
	1	RUN
DIGIT15		
	3	RUN
DIGIT16		
	6	RUN
DIGIT17		
	2	RUN