

# LAKOTA CORPORATION

2 Stoutco Dr  
PO Box 219  
Bristol, IN 46507

October 14, 2005

Administrator  
National Highway Traffic Safety Administration (NSA-32)  
400 Seventh Street SW  
Room 6115  
Washington, DC 20590  
Attn: VIN Coordinator

Subject: VIN Decoding Information for Lakota Corporation

In accordance with §565.7© of 49 CFR Part 565, *Vehicle Identification Number*, Lakota corporation hereby submits Vehicle Identification Number (VIN) decoding information.

| VIN Position: | Description:   | Codes:   |
|---------------|--|--|
| 1,2,&3        | WMI  | 1 L 9 – assigned by SAE  |
| 4             | Trailer Type   | B = Bumper Pull<br>G = Gooseneck   |
| 5             | Body Type  | C = Cargo Trailer<br>H = Horse Trailer                                     |
| 6 & 7         | Length of Trailer<br>(all length rounded to nearest foot)      | 17 = 17 Feet Long<br>09 = 9 Feet Long                                      |
| 8             | Number of Axles  | 2 = 2 Axles<br>3 = 3 Axles   |
| 9             | Check Digit (last position to be Entered – after calculations) | Calculate – SEE 49 CFR 565 4   |
| 10            | Model Year   | 6 = 2006<br>7 = 2007   |
| 11            | Plant Location   | 1 = Plant 1 (located in Bristol,IN)<br>2 = Plant 2 (located in Bristol,IN) |
| 12,13 & 14    | WMI - Extension  | 3 8 7 – assigned by SAE  |
| 15, 16 & 17   | Sequential Production Number                                   | 200<br>201<br>202  |

LAKOTA CORPORATION

2 STOUTCO DR  
PO BOX 219  
BRISTOL, IN 46507  
(574) 848-1636  
FAX: (574) 848-1636

Owner of Company: George Thomas

City of Incorporation: Lakota Corporation is incorporated in Bristol, IN, U.S.A.

Product Manufactured: Lakota Corporation builds trailers from aluminum & steels  
purchased at local supply companies.

GVWR The gross vehicle weight rating (GVWR) of our vehicles range  
from 8000 lb cargo trailers to 24,000 lb gooseneck horse trailers.

Signed: 

Date 11/3/05

George Thomas

\_\_\_\_\_  
Typed Name

President

\_\_\_\_\_  
Capacity of Signatory