

SAMPLE PART 565, VIN SUBMISSION

RIG WORKS, INC.
P.O. BOX 12067
ODESSA, TX 79768
2310 STEVENS ROAD
ODESSA, TX USA 79764

January 2006

Administrator
National Highway Traffic Safety Administration
400 Seventh St. SW
Washington, DC 20590

Subject: VIN decoding information for Rig Works, Inc.

VIN Position	Description	Codes
1,2 & 3	WMI	1 R 9-Assigned by SAE
4	Truck Type Vehicle	T = Single cab chassis with motive power and multiple axles for special purpose equipment
5	Model	4 = 400 Series 4 axle chassis 2 - Front steering axles 2 - Rear drive axles 5 = 500 Series 5 axle chassis 2 - Front steering axles 2 - Rear drive axles 1 - Rear tag axle
6	Engine Type	D = Detroit Diesel C = Caterpillar K = Cummins
7	Brake System	N = Non ABS Brake
8	Gross Vehicle Weight	8 = Class 8 greater than 14,968 kg (33,001 lb and over)
9	Check Digit	
10	Model Year	6 = 2006 7 = 2007 8 = 2008 9 = 2009 A = 2010
11	Plant Location	T = Odessa, TX
12, 13 & 14	WMI	571 – Assigned by SAE
15, 16 & 17	Sequential Production Number	100 101 102 103

49 CFR Part 566 MANUFACTURER'S IDENTIFICATION

**Rig Works Inc.
P.O. Box 12067, 79768
2310 Steven Road
Odessa, Texas
USA. 79764
Ph. (432)366-4501
Fax: (432)366-4162**

Owner of Company: JW Brake

City of Incorporation: Odessa, Texas. USA

Product Manufactured: Rig Works builds equipment carriers to facilitate the mounting of oil well servicing equipment. These purpose – built carriers are designed to meet the equipment requirements of Customers. This special purpose equipment is completely built by Rig Works and delivered to Customers as a finished package; such as new self – propelled well servicing and workover rigs to operate domestically in the energy industry.

GVWR The gross vehicle weight ratings (GVWR) of our products range from 30,000 lb to 96,000 lb service rigs.

Signed:  _____
JW Brake

Date JAN. 31, 2006

President/ Owner

Capacity of Signatory (President, Owner)