

OVERLAND TANK INC

P O Box 2080 Abilene TX 79604
Phone: (325) 673-7132

4725 FM 18 Abilene TX 79602
Fax: (325) 673-0887

01-022-N11B-10753

2 pgs.

May 11, 2005

Administrator
National Highway Traffic Safety Administration (NSA-32)
400 Seventh Street, SW
Washington, DC 20590

Subject: VIN Decoding Information for Overland Tank Inc.

In accordance with 565.7 of 49 CFR part 565, Vehicle Identification Number, Overland Tank Inc. hereby submits Vehicle Identification number (VIN) decoding information.

VIN Position	Description	Codes	
1,2,&3	WMI	1Z9 -- assigned by SAE	
4	Trailer Type	1- single axle semi-trailer 2- tandem axle semi-trailer 3- tri axle semi-trailer	4- pull trailer 5- truck tank 6- barrel
5	Series	1- gasoline 2- crude oil 3- water 4- vacuum 5- acid	6- grain and molasses 7- pressure flammable 8- petro chemical 9- molasses 0- utility
6	Body Type	1- tank 2- tank and side rail 3- flat bed	4- van 5- stock
7	Length	1- 1' to 10' 2- 11' to 20' 3- 21' to 30' 4- 31' to 40' 5- 41' to 50'	6- 51' to 60' 7- 61' to 70' 8- 71' to 80' 9- 81' to 90' 0- 91' to 100'
8	Axle Configuration	1- one 2- two 3- three	4- four 5- five 6- six

PAGE 2 – VIN CHARACTERS CONTINUED

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9	Check Digit																											
10	Year Built	<table border="0"> <tr> <td>A- 2005</td> <td>N- 2018</td> </tr> <tr> <td>B- 2006</td> <td>O- 2019</td> </tr> <tr> <td>C- 2007</td> <td>P- 2020</td> </tr> <tr> <td>D- 2008</td> <td>Q- 2021</td> </tr> <tr> <td>E- 2009</td> <td>R- 2022</td> </tr> <tr> <td>F- 2010</td> <td>S- 2023</td> </tr> <tr> <td>G- 2011</td> <td>T- 2024</td> </tr> <tr> <td>H- 2012</td> <td>U- 2025</td> </tr> <tr> <td>I- 2013</td> <td>V- 2026</td> </tr> <tr> <td>J- 2014</td> <td>W- 2027</td> </tr> <tr> <td>K- 2015</td> <td>X- 2028</td> </tr> <tr> <td>L- 2016</td> <td>Y- 2029</td> </tr> <tr> <td>M- 2017</td> <td>Z- 2030</td> </tr> </table>	A- 2005	N- 2018	B- 2006	O- 2019	C- 2007	P- 2020	D- 2008	Q- 2021	E- 2009	R- 2022	F- 2010	S- 2023	G- 2011	T- 2024	H- 2012	U- 2025	I- 2013	V- 2026	J- 2014	W- 2027	K- 2015	X- 2028	L- 2016	Y- 2029	M- 2017	Z- 2030
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11	Plant Location	1- Abilene																										
12, 13, and 14	WMI	258 – assigned by SAE																										
15,16, and 17	Production Sequence	548,549,550, etc.																										