# Part 573 Safety Recall Report

Manufacturer Name :Charles Machine Works IncSubmission Date :MAR 01, 2019NHTSA Recall No. :19V-154Manufacturer Recall No. :ID0555609

#### Manufacturer Information :

Manufacturer Name : Charles Machine Works Inc Address : 1959 Fir Street Box 66 Perry OK 73077 Company phone : 580-572-2223

## Population :

Number of potentially involved :59Estimated percentage with defect :100 %

#### Vehicle Information :

Vehicle 1:	2019-2019 Ditch Witch VT24	
Vehicle Type :	TRAILERS	
Body Style :	OTHER	
Power Train :	NR	
Descriptive Information :	Our axle vendor notified us of suspect batches of axles that did not have greased bearings. The first batch was received on November 20, 2018. Every trailer produced since November 20th will be inspected and repaired, as needed.	
Production Dates :	NOV 20, 2018 - FEB 11, 2019	
VIN Range 1:	Begin: 1DST722M3K1701953 End: 1DST722M3K1702018  Not sequential	

### **Description of Defect :**

Description of the Defect :The bearings were not greased.FMVSS 1 :NRFMVSS 2 :NRDescription of the Safety Risk :The axles could lock up and potentially cause the trailer to veer to one side.Description of the Cause :The manufacturer missed a step in their process to grease the bearings.Identification of Any Warning that can Occur :None

### Supplier Identification :

#### **Component Manufacturer**

Name : Dexter Axle Address : 500 S.E. 27th St.

The information contained in this report was submitted pursuant to 49 CFR §573



**19V-154** 

# **Part 573 Safety Recall Report**

El Reno OKLAHOMA 73036 Country : United States

#### Chronology :

We had a trailer axle lock up at our facility in late-February. We contacted the supplier. We've since had another one lock up in customer's hands in Amarillo, TX. Dexter came in February 22nd to rework our inventory. They have since provided suspect batch information.

#### **Description of Remedy :**

Description of Remedy Program :	We will notify our dealers and customers to have their axles inspected. If the axles are marked with an affected batch number, the hubs will be reworked with new seals and bearings.
How Remedy Component Differs from Recalled Component :	Axles marked with batch #123249668, 123253883, 123256699 or 123259902.
Identify How/When Recall Condition was Corrected in Production :	Dexter came in February 22nd to rework all whole good and parts inventory.

#### **Recall Schedule :**

Description of Recall Schedule :	Dealers will be notified on March 5, 2019. Customer letters will be send
	approximately two weeks later.
Planned Dealer Notification Date :	MAR 05, 2019 - MAR 05, 2019
Planned Owner Notification Date :	MAR 15, 2019 <sup>-</sup> MAR 15, 2019

\* NR - Not Reported

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