

# Part 573 Safety Recall Report

# 19V-186

**Manufacturer Name :** M H EBY**Submission Date :** APR 15, 2019**NHTSA Recall No. :** 19V-186**Manufacturer Recall No. :** Dexter Axle**Manufacturer Information :**

Manufacturer Name : M H EBY

Address : 1194 Main St

Blue Ball PA 17506

Company phone : 354-4971

**Population :**

Number of potentially involved : 35

Estimated percentage with defect : 100 %

**Vehicle Information :**

Vehicle 1 : 2019-2020 EBY Gooseneck Livestock

Vehicle Type : TRAILERS

Body Style : OTHER

Power Train : NR

Descriptive Information : We were notified by Dexter Axle Company of a population of 8000 and 10000 pound axles which may not have had the inner wheel bearings greased per Dexter's specification. This notification included grease pack axles and does not include oil bath axles. We purchased 219 of the potential axles

Production Dates : DEC 03, 2018 - MAR 01, 2019

VIN Range 1 : Begin :

NR

End : NR

 Not sequential**Description of Defect :**

Description of the Defect : 18000 and 10000 pound axles which may not have had the inner wheel bearings greased per Dexter's specification.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : The wheel hub may overheat and smoke, increasing the risk of a fire or the bearing may fail, affecting handling and increasing the risk of a crash.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

**Supplier Identification :**

**Component Manufacturer**

Name : Dexter Axle Company  
Address : 2900 Industrial Parkway East  
Elkhart INDIANA 46516  
Country : United States

**Chronology :**

On or about Feb 28th we were notified by Dexter axle of an issue involving 8000, 10,000 and 12,000 pound axles which were manufactured in their Fremont IN plant on 3rd shift, that may not have the proper amount of grease on the inner bearings potentially causing and axle failure. Dexter had identified the axle serial number range for the suspect axles.

**Description of Remedy :**

Description of Remedy Program :	Owner have been provided detailed instructions provided by Dexter Axle, how to properly grease the inner bearings
How Remedy Component Differs from Recalled Component :	White spray paint was added to the axle tube face, along with a yellow check mark which denotes the axles have been inspected and the inner bearings have been properly greased
Identify How/When Recall Condition was Corrected in Production :	All axles in our inventory were inspected and corrected by Dexter Axle at our manufacturing facilities, these axle were marked with white spray paint n the axle tube face and a yellow check mark

**Recall Schedule :**

Description of Recall Schedule : NR  
Planned Dealer Notification Date : APR 12, 2019 - APR 12, 2019  
Planned Owner Notification Date : APR 12, 2019 - APR 12, 2019

\* NR - Not Reported