

Part 573 Safety Recall Report

22V-735

Manufacturer Name : East Texas Trailer**Submission Date :** OCT 03, 2022**NHTSA Recall No. :** 22V-735**Manufacturer Recall No. :** NR**Manufacturer Information :****Population :**

Manufacturer Name : East Texas Trailer

Number of potentially involved : 3

Address : 17177 US-82

Estimated percentage with defect : 1 %

Petty TX 75470

Company phone : 903-378-3303

Vehicle Information :

Vehicle 1 : 2021-2021 East Texas Trailers Tank Trailer

Vehicle Type : TRAILERS

Body Style :

Power Train : NR

Descriptive Information : Besser informed us about the defective axles, and we looked at our inventory and determined the amount of trailers that used the axle. The 7K 74 HF 58 SC Idler Axle (TS70740580865CITC) was used on the Tank Trailers.

Production Dates : OCT 18, 2021 - JUL 21, 2022

VIN Range 1 : Begin :

NR

End : NR

☐ Not sequential**Description of Defect :**

Description of the Defect : The weld that joins the spindle and the main axle may have been improperly placed.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : It could cause cracking or separation of the axle from the spindle increasing the risk of a crash.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Involved Components :

Component Name 1 : Axle

Component Description : 7K 74 HF 58 SC Idler

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : Besser Pro, LLC

Address : 1500 30th St NW
Paris Texas 75460

Country : United States

Chronology :

NR

Description of Remedy :

Description of Remedy Program : East Texas Trailers will inform dealers of the recalled axle. If a subject has said axle they can contact the dealer. The dealer then can contact Besser to get the replacement axles.

How Remedy Component Differs from Recalled Component : For replacement axles, Besser will inspect welds and replace suspect axles with new axles manufactured with the correct weld settings.

Identify How/When Recall Condition was Corrected in Production : The auto-welding machine that resulted in the suspect welds has been recalibrated. The welding head was adjusted to correct position to ensure equal weld penetration on both components being joined.

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : OCT 04, 2022 - NOV 30, 2022

Planned Owner Notification Date : NR - NR

* NR - Not Reported