

## **ODI RESUME**

U S. Department of Transportation

## National Highway Traffic Safety Administration

Investigation: PE 08-021 Date Opened: 3-24-08

Principal Investigator: *Bob Young* Subject: Frame crossmember fracture/separation

Manufacturer: Kawasaki Motors Corp., U.S.A. Products: MY 2006-7 ZX14 Motorcycles Population: 11,000 (Estimated)

Problem Description: Frame crossmember fractures/separates resulting in rear suspension collapse.

FAILURE REPORT SUMMARY			
	ODI	Manufacturer	Total
Complaints:	5	0	5
Crashes/Fires:	0	0	0
Injury Incidents:	0	0	0
# Injuries:	0	0	0
Fatality Incidents:	0	0	0
# Fatalities:	0	0	0
Other*:	1	Confidential	Confidential
*Description Of Other: Web forum discussions and Kawasaki EWR Field Reports			
Action: Open a Preliminary Evaluation			
Engineer: <u>Bob Young</u> Div. Chief: <u>Richard Boyd</u> Office Dir.: <u>Kathleen C. DeMeter</u>	Date: $03/24/2008$ Date: $03/24/2008$ Date: $03/24/2008$		

Summary: ODI owner complaints, EWR field reports, and web forum discussions allege that some model year 2006-7 ZX14 high performance motorcycles have had the rear suspension collapse when the welds securing a crossmember to the frame fail.

These allegations appear to be similar to the Honda GL1800 issue, PE03-039 / Recall 03V-350.



Sent to Kawasaki by Email, 3-25-08 @ 11A