0	ODI RESUME			
U S. Department of Transportation National Highway Traffic Safety Administration	Investigation: TQ10-001 Prompted By: 07E082, 09V388 Date Opened: 02/04/2010 Principal Investigator: Jennifer Timian Subject: Timeliness of Defect Decisions			
Manufacturer: Toyot Products: Various M Population: 5,400,00	Y 2004 - 2010 Toyota and Lexus vehicles and	d MY 200	09-2010 Pontiac V	ibes
1	Unintended and uncontrollable acceleration the driver's side floor mat.	due to in	terference between	the
	FAILURE REPORT SUMMAR	RY		
		ODI	Manufacturer	Total
Complaints:				
Crashes/Fires:				
Injury Incidents:				
# Injuries:				
Fatality Incidents:				
Fatality Incidents: # Fatalities:				
Fatality Incidents:				
Fatality Incidents: # Fatalities: Other*:				
Fatality Incidents: # Fatalities: Other*: *Description of Other	ness Query (TQ).	Date:	02/04/2010	
Fatality Incidents: # Fatalities: Other*: *Description of Other Action: Open Timelin	ness Query (TQ). Jennifer Timian		<u>02/04/2010</u> 02/04/2010	

SUMMARY: On September 26, 2007, Toyota filed a Defect Information Report and notified NHTSA that some of its model year (MY) 2007 and 2008 Lexus E350 and Toyota Camry vehicles could experience unintended and uncontrolled acceleration due to interference between the optional all weather floor mat offered on those vehicles and the vehicles' accelerator pedal. This decision was influenced by an Office of Defects Investigation (ODI) Engineering Analysis. This recall was designated 07E-082.

Two years later, on October 5, 2009, Toyota filed a Defect Information Report and notified NHTSA that a number of its MY 2004-2009 Lexus and Toyota vehicles may also experience unintended and uncontrolled acceleration due to interference between the accelerator pedal and the driver's floor mat. This recall was designated 09V-388.

Several months later, on January 27, 2010, Toyota filed an amended, or supplemental, Defect Information report and expanded the population of vehicles to include additional MY 2008-2010 Toyota and Lexus vehicles and Pontiac Vibes. Since this expansion took place in a different calendar year, this recall was designated 10V-023.

In total, the three recalls cover approximately 5.4 million Toyota and Lexus vehicles and Pontiac Vibes.

Upon further review of the defect information reports and the recalls, NHTSA requires additional information from Toyota to more fully understand and evaluate, among other things, when Toyota first learned of the possibility of an issue of floor mat interference with the accelerator pedals installed on its vehicles, the chronology of events leading up to Toyota's defect decisions, Toyota's responses to problems with floor mats and accelerator pedals and the timing of those responses, and the timeliness of Toyota's submissions of its Part 573 reports. Accordingly, we have opened a Timeliness Query (TQ) to investigate these matters.

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