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NOTICE OF SUBMISSION Master File No. CV 10-922 DSF (AJWx)

PURSUANT TO COURT

2011 HEARING

INSTRUCTIONS AT JUNE 6,

27

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1	In accordance with the Court's Minute Order dated June 6, 2011 [ECF No.			
2	205] and the Court's instructions at the June 6, 2011 hearing [ECF No. 206],			
3	Plaintiffs respectfully submit the attached Supplemental Appendix in further			
4	support of Plaintiffs' Opposition to Defendants' Motion to Dismiss [ECF No. 180].			
5	Dated: June 20, 2011 Respectfully submitted,			
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	Case 2:10-cv-00922-DSF -AJW	Document 208 #:4288	Filed 06/20/11	Page 3 of 21	Page ID
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DEFENDANT KATSUAKI WATANABE			
Job Titles & Responsibilities (¶¶41, 49)	Watanabe's Statements	Additional Facts Supporting Core Operations Scienter Inference	
Toyota Motor Corporation ("TMC" or "Toyota") • Vice Chairman (6/2009 - Present) • President (6/2005 - 6/2009) • Executive Vice President and Representative Director (6/2001 - 6/2005)	Statement Nos. 5, 6 Nov. 4, 2005 Form 6-K regarding Toyota's "safe products," "highest levels of quality," focus on development and integration of safety technologies into Toyota vehicles, and "strict compliance with all laws and regulations."	Each of the Individual Defendants was a key officer, director, and/or executive at TMC, Toyota USA, and/or Toyota NA. (¶¶41-49) The "core operations" inference is particularly strong here, given the Defendants' roles managing the Company and the importance of the undisclosed information to Toyota's sales, reputation, and market position. Moreover, Toyota's unique management structure required each of the Individual Defendants to be informed about important quality and safety issues, including the unintended acceleration problems, and to discuss all important information with senior Toyota executives and directors in Japan who had ultimate authority and responsibility to address unintended	
 Senior Managing Director (6/1999 – 6/2001) Managing Director (6/1997 – 6/1999) Director (1992 – 6/1997) Responsibilities Oversight of business planning and purchasing 	Statement Nos. 7, 8, 9 May 10, 2006 Form 6-K regarding Toyota's "safe products," "highest levels of quality," "full compliance with applicable laws and regulations," and "record" financial results due to "cost reduction efforts." Statement Nos. 11, 12	 TMC Control: TMC, Toyota NA and Toyota USA share common officers and directors, including Akio Toyoda (current President and CEO of Toyota and Chairman and CEO of Toyota NA), Defendant Lentz, Defendant Inaba, and Yukitoshi Funo (senior managing director of Toyota, Chairman of Toyota USA, and Chairman and CEO of Toyota NA during the Class Period). The financial results of Toyota USA and Toyota NA are entirely consolidated by Toyota. TMC dominates and directs Toyota NA and Toyota USA, its wholly-owned subsidiaries. TMC is responsible for their organization and direction, and determines their strategy and decision-making, the vehicles they sell, and the design and sales price. 	
 Investor communications and presentations, including in the United States Authorized securities filings in Japan and United States 	June 26, 2006 Form 6-K regarding Toyota's "safe products," "highest levels of quality," and "full compliance with applicable laws and regulations."	Toyota NA and Toyota USA must report back to TMC regarding all significant matters, and Toyota NA and Toyota USA executives are shadowed in their own offices by Japanese "coordinators," who report back to TMC officials in Japan. Throughout the Class Period, Toyota maintained one hundred percent ownership and voting control of Toyota NA and Toyota USA. (¶37-40)	
Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class	Statement Nos. 13, 14, 15 Nov. 7, 2006 Form 6-K regarding "safe	• "Toyota Way": Toyota's highly centralized management structure required senior executives and directors [including Watanabe, Cho, Kinoshita, Inaba, Lentz, Miller, Carter, Daly] to be responsible for and informed about all important	

DEFENDANT KATSUAKI WATANABE			
Job Titles & Responsibilities (¶¶41, 49)	Watanabe's Statements	Additional Facts Supporting Core Operations Scienter Inference	
Period • Direct involvement in day-to-day operations of TMC, Toyota NA, and Toyota USA	products," "full compliance with applicable laws and regulations," "record" financial results, and achieving "higher levels and revenues and profits through further cost reductions."	issues in the Company's operations, including the quality and safety of Toyota vehicles. (¶54) • Obsession with Quality & Safety: Toyota became the number one selling automaker in the world by 2008 by repeatedly assuring customers and investors that Toyota made the best quality and safest automobiles. (¶¶50-51, 81)	
	Statement No. 16 Dec. 22, 2006 Bloomberg and Associated Press articles quoting Watanabe's statements: "Quality is Toyota's lifeline" and "There will be no growth without quality." Statement Nos. 21, 22, 23 May 8, 2008 Form 6-K regarding "record net revenues and operating income" due to "cost reduction efforts," "world's highest level of quality," and "full compliance with applicable laws and regulations."	 Cost Cutting Caused Safety & Quality Problems: TMC's leaders and shusas, or chief engineers, exercised an "iron grip" over Toyota's global operations and made all important decisions in Japan. During 2005 – 2009, to boost profitability, President Watanabe pressured the shusas to cut costs aggressively. When Toyota customers began to raise questions about the quality of their vehicles, Toyota brushed off the complaints and delayed finding solutions. (¶40) TMC Informed About All Safety & Quality Problems, Including Unintended Acceleration: TMC received unintended acceleration reports from Toyota USA and Toyota NA synthesizing data from dealer reports, field technical reports, product reports, customer complaints, and NHTSA concerning unintended acceleration problems in Toyota vehicles. (¶49, 55, 57-59, 68-71, 73-74, 76, 78, 80, 86-87, 90-91, 115) "Books Of Knowledge": TMC maintained secret "Books of Knowledge" containing engineering and design information related to defects, including unintended acceleration issues, in Toyota vehicles and countermeasures taken by the Company to correct those defects without disclosure. (¶63-64) TMC Responsible for Recall Decisions: TMC is responsible for defect and safety decisions, including product design and manufacture, running changes, and recalls. Little discretion and nearly no autonomy is given to Toyota NA or Toyota USA. (¶55) TMC Controlled NHTSA Affairs: TMC headquarters – which was responsible for maintaining all customer reports and collecting them in response to 	

DEFENDANT KATSUAKI WATANABE			
Job Titles & Responsibilities (¶¶41, 49)	Watanabe's Statements	Additional Facts Supporting Core Operations Scienter Inference	
		government inquiries – received regular updates from Toyota NA and Toyota USA on the status of ongoing regulatory oversight and investigations into potential defects in Toyota vehicles. (¶¶56, 60-61, 68-70, 85, 90, 92, 104-105)	
		• TMC Used Countermeasures To Avoid Costly Recalls: TMC undertook various countermeasures to keep the public from becoming aware of unintended acceleration problems in Toyota vehicles, including false and deceptive claims to NHTSA, Toyota customers, and investors. Toyota violated its reporting obligations under the TREAD Act while simultaneously lobbying NHTSA to limit or resolve investigations without requiring Toyota to issue expensive recalls. (¶¶62, 69-72, 88-90, 92-95, 99-103, 107, 117, 119)	
		•TMC Directed Secret Unintended Acceleration Recalls Abroad: In 2000, Toyota issued an unintended acceleration-related recall in the U.K. without notifying NHTSA. (¶¶67, 132). In 2003, Toyota issued an unintended acceleration-related recall in Canada. (¶¶95, 132). In Aug. 2009, Toyota started phasing out potentially faulty accelerator pedals from its European manufacturing lines without reporting the unintended acceleration complaints or manufacturing changes to NHTSA. (¶111)	
		• Management Replaced As Unintended Acceleration Problems Mount: TMC replaced nearly its entire management team in June 2009, including Watanabe, in response to burgeoning safety and quality issues in Toyota vehicles, including unintended acceleration. (¶108)	
		• Massive Fines For TREAD Act Violations: NHTSA fined Toyota \$16.4 million – the largest possible civil penalty and the largest in NHTSA's history – after determining that Toyota failed to timely inform the public of safety problems, as required by law. Transportation Secretary LaHood stated that Toyota "knowingly hid a dangerous defect from U.S. officials and did not take action to protect millions of drivers and their families." (¶¶22, 139)	

DEFENDANT KATSUAKI WATANABE				
Job Titles & Responsibilities (¶¶41, 49)	Watanabe's Statements	Additional Facts Supporting Core Operations Scienter Inference		
		• Largest Recalls In History: Toyota issued the largest recall in history and shut down production for one week, admitting that defects related to unintended acceleration affected nearly every Toyota model. (¶¶114, 120, 124, 126, 128, 132)		
		• Congressional Hearings: The House Oversight and Government Reform Committee found evidence that Toyota deliberately withheld relevant records regarding defects in Toyota vehicles, and that Toyota had engaged in a "systematic disregard for the law." (¶20, 65)		
		In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Watanabe's <i>actual</i> exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model:		
		• June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59)		
		• Fall 2006: Internal letter from factory workers in Japan to Watanabe (and other TMC executives) warning that quality and safety problems caused by cost reduction efforts "threatened the Company's survival." (¶84)		
		 Dec. 2006 – Watanabe attributes Toyota's sales success to Toyota's high quality and states "there will be no growth without quality." (¶¶3, 154) 		
		• Sept. 2007: Internal Toyota email forwarded to "senior Toyota executives, including Lentz and Carter and Japanese executives," regarding \$100M+ saved by avoiding NHTSA recall thereby avoiding "much bigger issues (and costs)." (¶101)		
		• Feb. 2010: Toyota admits that the Company's priorities of "first, safety; second, quality; third, volume" "became confused" during the Class Period. (¶53,		

DEFENDANT KATSUAKI WATANABE			
Job Titles & Responsibilities (¶¶41, 49)	Watanabe's Statements	Additional Facts Supporting Core Operations Scienter Inference	
		 July 2010: Toyota admits the Company "slacked in attention to the basics of manufacturing." "It was as if we were engaged in car manufacturing in a virtual world and became insensitive to vehicle failings and defects in the market." (¶21, 140) 	

DEFENDANT FUJIO CHO			
Job Titles And Responsibilities (¶¶42, 49)	Cho's Statements	Additional Facts Supporting Core Operations Scienter Inference	
ТМС	Statement Nos. 1, 2, 3:	The same facts supporting the "core operations" inference identified above in this	
Chairman, Representative Director (6/2006 - present)	May 10, 2005 Form 6-K regarding Toyota's "safe products," focus on "safety technologies," "highest levels of quality,"	column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business.	
• Vice Chairman (6/2005 – 6/2006)	"record" financial results due to "cost	In further support of the "core operations" inference, as set forth below, the	
• President (1999 – 6/2005)	reduction efforts," and "strict compliance	Complaint alleges Defendant Cho's <i>actual</i> exposure to information regarding the	
• Senior Managing Director (6/1996 – 1999)	with laws and regulations."	undisclosed unintended acceleration problems affecting virtually every Toyota model:	
 Managing Director (6/1994 – 6/1996) 	Statement No. 10:	June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended	
• Director (1988 – 6/1994)	June 26, 2006 Form 20-F regarding	acceleration. (¶59)	
Responsibilities	"superiorsafety technologies," "high quality," "product safety," "resolving problems at the source," and development of safety technologies "designed to prevent	• Fall 2006: Internal letter from factory workers in Japan to Watanabe (and other TMC executives) warning that quality and safety problems caused by cost reduction efforts "threatened the Company's survival." (¶84)	
 Investor communications and presentations, including in the United States 	accidents in the first instance."	• Sept. 2007: Internal Toyota email forwarded to "senior Toyota executives, including Lentz and Carter and Japanese executives," regarding \$100M+ saved by avoiding NHTSA recall thereby avoiding "much bigger issues (and	
Authorized securities filings in Japan and United States	Statement No. 17:	costs)." (¶101)	
Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period	June 25, 2007 Form 20-F regarding development of safety technologies "designed to prevent accidents in the first instance," "product quality," "resolving problems at the source," and Toyota's "strategic advantage" based on "new	 Aug. 2008: Internal memo titled "Unwanted Accelerations Investigation on Toyota Vehicles" sent to TMC headquarters asks the Company to evaluate ways "to reduce throttle opening/engine power." The memo was drafted in response to "increased scrutiny" from NHTSA, which had received more than 2,600 complaints regarding "runaway" Toyota vehicles. (¶104) 	
• Responsible for establishing and	technology" and "vehicle safety."	• July 6, 2009: Internal Toyota presentation by Inaba touting Toyota "wins,"	

DEFENDANT FUJIO CHO				
Statements	Additional Facts Supporting Core Operations Scienter Inference			
Form 20-F regarding safety technologies ent accidents in the first et quality," "resolving source," and Toyota's age" based on "new vehicle safety." Form 20-F regarding safety "technologies at accidents in the first et quality," "resolving source," and Toyota's age" based on "new ehicle safety."	including negotiating equipment recall to avoid "defect" finding and saving TMC more than \$100 million. (¶109) • Feb. 2010: Toyota admits that the Company's priorities of "first, safety; second, quality; third, volume" "became confused" during the Class Period. (¶¶53, 137) • July 2010: Toyota admits the Company "slacked in attention to the basics of manufacturing." "It was as if we were engaged in car manufacturing in a virtual world and became insensitive to vehicle failings and defects in the market." (¶¶21, 140)			
	Form 20-F regarding safety technologies nt accidents in the first et quality," "resolving source," and Toyota's ge" based on "new vehicle safety." Form 20-F regarding safety "technologies nt accidents in the first et quality," "resolving source," and Toyota's ge" based on "new			

DEFENDANT MITSUO KINOSHITA			
Job Titles and Responsibilities (¶¶43, 49)	Kinoshita's Statements	Additional Facts Supporting Core Operations Scienter Inference	
 TMC Executive Vice President (current) Chief Business Development Officer (2004 – 6/2005) Chief Purchasing Officer (2004 – 6/2005) Chief Housing Officer (2004 – 6/2005) Chief Production Control & Logistics Officer, Safety, Health Promotion & 	Statement No. 4: June 24, 2005 Form 20-F regarding Toyota's "preeminence," "growth," and competitive position resulting from "safety technologies" and "focus on high quality and low-cost manufacturing," "product safety," "vehicle safety," and development of "safety technologies" "designed to prevent accidents in the first instance."	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Kinoshita's <i>actual</i> exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model: • June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59)	
Plant Engineering Divisions (2003 - Present) • Director (1997 – Present) Responsibilities • Investor communications and presentations, including in the United	Statement No. 10: June 26, 2006 Form 20-F regarding "superior" safety technologies, "high quality products," "technologies designed to increase the safety of [Toyota] vehicles," and development of safety technologies "designed to prevent accidents in the first instance."	 Fall 2006: Internal letter from factory workers in Japan to Watanabe (and other TMC executives) warning that quality and safety problems caused by cost reduction efforts "threatened the Company's survival." (¶84) Sept. 2007: Internal Toyota email forwarded to "senior Toyota executives, including Lentz and Carter and Japanese executives," regarding \$100M+ saved by avoiding NHTSA recall thereby avoiding "much bigger issues (and costs)." (¶101) 	
States • Authorized securities filings • Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class	Statement No, 13: Nov. 7, 2006 Form 6-K regarding "record" financial results, and achieving "higher levels and revenues and profits through further cost reductions."	 Feb. 2010: Toyota admits that the Company's priorities of "first, safety; second, quality; third, volume" "became confused" during the Class Period. (¶¶53, 137) July 2010: Toyota admits the Company "slacked in attention to the basics of manufacturing." "It was as if we were engaged in car manufacturing in a virtual world and became insensitive to vehicle failings and defects in the 	

DEFENDANT MITSUO KINOSHITA				
Job Titles and Responsibilities (¶¶43, 49)	Kinoshita's Statements	Additional Facts Supporting Core Operations Scienter Inference		
Period		market." (¶¶21, 140)		
 Responsible for establishing and maintaining disclosure controls and procedures Directly involved in the day-to-day operations of TMC, Toyota NA and Toyota USA 	Statement No. 17 June 25, 2007 Form 20-F regarding development of safety technologies "designed to prevent accidents in the first instance," "product quality," "resolving problems at the source," and Toyota's "strategic advantage" based on "new technologies" and "vehicle safety."			
	Statement No. 25 June 25, 2008 Form 20-F regarding development of safety technologies "designed to prevent accidents in the first instance," "product quality," "resolving problems at the source," and Toyota's "strategic advantage" based on "new technologies" and "vehicle safety."			

YOSHIMI INABA			
Job Titles & Responsibilities (¶¶44, 49)	Inaba's Statements	Additional Facts Supporting Core Operations Scienter Inference	
TMC • Director (Current) Toyota Motor N. Amer., Inc. ("Toyota NA") • President and Chief Operating Officer (6/2009 – Present)	Statement No. 28 Sept. 14, 2009 Press Release attributing cause of Saylor family accident to allweather floor mat interference with accelerator pedal. Statement No. 29	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Inaba's <i>actual</i> exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model:	
Toyota Motor Sales USA, Inc. ("Toyota USA") • Chairman and Chief Executive Officer (1997 – Present)	Nov. 2, 2009 Press Release claiming NHTSA reviewed and approved Toyota's assertion that "no defect exists in vehicles in which the driver's floor mat is compatible with the vehicle and properly secured," "NHTSA concluded that the	 June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59) Fall 2006: Internal letter from factory workers in Japan to Watanabe (and other TMC executives) warning that quality and safety problems caused by cost reduction efforts "threatened the Company's survival." (¶84) 	
 Responsibilities Responsible for Toyota NA's sales, marketing and external affairs Directly involved in the day-to-day operations of TMC, Toyota NA and Toyota USA Reviewed and authorized false and misleading press releases Testified before congressional committee 	only defect trend involved the potential for accelerator pedals to become trapped near the floor by out-of-position or inappropriate floor mat installation," and unintended acceleration had been "repeatedly and thoroughly investigated by [Toyota and] NHTSA, without any finding of defect other than the risk from an unsecured or incompatible floor mat."	 Sept. 2007: Internal Toyota email forwarded to "senior Toyota executives, including Lentz and Carter and Japanese executives," regarding \$100M+ saved by avoiding NHTSA recall thereby avoiding "much bigger issues (and costs)." (¶101) Aug. 2008: Internal memo titled "Unwanted Accelerations Investigation on Toyota Vehicles" sent to TMC headquarters asks the Company to evaluate ways "to reduce throttle opening/engine power." The memo was drafted in response to "increased scrutiny" from NHTSA, which had received more than 2,600 complaints regarding "runaway" Toyota vehicles. (¶104) 	
 Testified before congressional committee regarding unintended acceleration 		 July 6, 2009: Internal Toyota presentation by Inaba touting Toyota "wins," 	

YOSHIMI INABA			
Job Titles & Responsibilities (¶¶44, 49)	Inaba's Statements	Additional Facts Supporting Core Operations Scienter Inference	
problems • Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period	Inaba's Statements	including negotiating equipment recall to avoid "defect" finding and saving TMC more than \$100 million. (¶109) • Aug. 2009: Internal Toyota email to TMC executives discussing need for brake override measures and warning of repercussions from regulators, noting that "NHTSA is furious over Toyota's handling of things." The same month, Toyota begins phasing out potentially faulty accelerator pedals from its European manufacturing lines after receiving numerous complaints of unintended acceleration from European consumers, but fails to report to NHTSA the incidents or the change in European production. (¶¶10-111) • 2009: Internal document in which Toyota NA noted that TMC "will most likely not easily budge from their position that there is no vehicle defect. Especially considering the global ramifications. (¶116). • Dec. 2009: NHTSA admonishes TMC during visit to TMC Japan headquarters of TMC's obligation under U.S. law to find and report defects promptly and that Toyota was taking too long to respond to safety issues. (¶121) • Jan. 16, 2010: Internal email from Miller to Toyota USA's Executive Coordinator for Corporate Communications acknowledging preexisting accelerator pedal defect and stating "the time to hide this one is over." Email forwarded to TMC. (¶122) • Jan. 19, 2010: Closed-door meeting in Washington, D.C. in which Lentz and Inaba revealed to NHTSA that Toyota's Japan headquarters knew of a problem in its accelerator pedals for more than a year. (¶123) • Feb. 2010: Defendant Lentz admits that Toyota had been investigating unintended acceleration "for a long time" and had known about the "sticky" accelerator pedal defect since at least Oct. 2009. (¶130)	
		 accelerator pedal defect since at least Oct. 2009. (¶130) Feb. 2010: Toyota admits that the Company's priorities of "first, safety; 	

YOSHIMI INABA		
Job Titles & Responsibilities (¶¶44, 49)	Inaba's Statements	Additional Facts Supporting Core Operations Scienter Inference
		second, quality; third, volume" "became confused" during the Class Period. (¶\$53, 137)
		• July 2010: Toyota admits the Company "slacked in attention to the basics of manufacturing." "It was as if we were engaged in car manufacturing in a virtual world and became insensitive to vehicle failings and defects in the market." (¶¶21, 140)

DEFENDANT JAMES E. LENTZ III			
Job Titles & Responsibilities (¶¶45, 49)	Lentz's Statements	Additional Facts Supporting Core Operations Scienter Inference	
TMC • Managing Officer (4/2008 - Present) Toyota USA • President and Chief Operating Officer (11/2007 - Present)	Statement No. 18 Oct. 16, 2007 Bloomberg report that Lentz denied any deterioration in the quality of Toyota vehicles. "Everything we're seeing indicates that quality is in fact getting better."	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Lentz's <i>actual</i> exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota	
 Executive Vice President (5/2006 – 11/2007) Brand Manager (6/2005 – 11/2007) 		model: • June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59)	
Responsibilities • Directly involved in the day-to-day		• Fall 2006: Internal letter from factory workers in Japan to Watanabe (and other TMC executives) warning that quality and safety problems caused by cost reduction efforts "threatened the Company's survival." (¶84)	
operations of TMC, Toyota NA and Toyota USA		• Lentz personally received customer complaints of unintended acceleration, including a Mar. 14, 2007 letter [which he would have been required to report to TMC]. (¶91)	
Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period		• Sept. 2007: Internal Toyota email forwarded to "senior Toyota executives, including Lentz and Carter and Japanese executives," regarding \$100M+ saved by avoiding NHTSA recall thereby avoiding "much bigger issues (and costs)." (¶101)	
		 Aug. 2008: Internal memo titled "Unwanted Accelerations Investigation on Toyota Vehicles" sent to TMC headquarters asks the Company to evaluate ways "to reduce throttle opening/engine power." The memo was drafted in 	

DEFENDANT JAMES E. LENTZ III		
Job Titles & Responsibilities (¶¶45, 49)	Lentz's Statements	Additional Facts Supporting Core Operations Scienter Inference
		response to "increased scrutiny" from NHTSA, which had received more than 2,600 complaints regarding "runaway" Toyota vehicles. (¶104)
		• July 6, 2009 Internal Toyota presentation by Inaba touting Toyota "wins," including negotiating equipment recall to avoid "defect" finding and saving TMC more than \$100 million. (¶109)
		 Aug. 2009: Internal Toyota email to TMC executives discussing need for brake override measures and warning of repercussions from regulators, noting that "NHTSA is furious over Toyota's handling of things." The same month, Toyota begins phasing out potentially faulty accelerator pedals from its European manufacturing lines after receiving numerous complaints of unintended acceleration from European consumers, but fails to report to NHTSA the incidents or the change in European production. (¶¶110-111)
		 Dec. 2009: NHTSA admonishes TMC during visit to TMC Japan headquarters of TMC's obligation under U.S. law to find and report defects promptly and that Toyota was taking too long to respond to safety issues. (¶121)
		• 2009: Internal document in which Toyota NA noted that TMC "will most likely not easily budge from their position that there is no vehicle defect. Especially considering the global ramifications. (¶116)
		• Jan. 16, 2010: Internal email from Miller to Toyota USA 's Executive Coordinator for Corporate Communications acknowledging preexisting accelerator pedal defect and stating "the time to hide this one is over." Email forwarded to TMC . (¶122)
		 Jan. 19, 2010: Closed-door meeting in Washington, D.C. in which Lentz and Inaba revealed to NHTSA that Toyota's Japan headquarters knew of a problem in its accelerator pedals for more than a year. (¶123)
		• Feb. 2010: Defendant Lentz admits that Toyota had been investigating

DEFENDANT JAMES E. LENTZ III		
Job Titles & Responsibilities (¶¶45, 49)	Lentz's Statements	Additional Facts Supporting Core Operations Scienter Inference
		unintended acceleration "for a long time" and had known about the "sticky" accelerator pedal defect since at least Oct. 2009. (¶130)
		• Feb. 2010: Toyota admits that the Company's priorities of "first, safety; second, quality; third, volume" "became confused" during the Class Period. (¶\$53, 137)
		• July 2010: Toyota President Akio Toyoda admits the Company "slacked in attention to the basics of manufacturing." "It was as if we were engaged in car manufacturing in a virtual world and became insensitive to vehicle failings and defects in the market." (¶21, 140)

DEFENDANT IRVING A. MILLER			
Job Title & Responsibilities (¶¶46, 49)	Miller's Statements	Additional Facts Supporting Core Operations Scienter Inference	
 Toyota USA Group Vice President of Environmental and Public Affairs (2001 - Present) Responsibilities Directly involved in the day-to-day operations of TMC, Toyota NA and Toyota USA Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period 	Statement No. 31: Nov. 29, 2009 New York Times article stating "we are very confident that we have addressed this [unintended acceleration] issue" and "have come to the conclusion this is pedal misapplication or pedal entrapment." Statement No. 32: Dec. 5, 2009 letter published in the Los Angeles Times stating that "we are highly confident that we have addressed the root cause of unwanted acceleration – the entrapment of the accelerator pedal." Statement No. 33: Dec. 23, 2009 letter published in the Los Angeles Times stating that an L.A. Times article about untended acceleration "wrongly and unfairly attacks Toyota's integrity and reputation" and that "Toyota has a well-earned reputation for integrity."	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Miller's actual exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model: • June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59) • 2009: Internal document in which Toyota NA noted that TMC "will most likely not easily budge from their position that there is no vehicle defect. Especially considering the global ramifications. (¶116) • Jan. 16, 2010: Internal email from Miller to Toyota USA's Executive Coordinator for Corporate Communications acknowledging preexisting accelerator pedal defect and stating "the time to hide this one is over." Email forwarded to TMC. (¶122)	

DEFENDANT ROBERT S. CARTER			
Job Title And Responsibilities (¶¶47, 49)	Carter's Statements	Additional Facts Supporting Core Operations Inference	
Group Vice President and General Manager for the Toyota Division (4/2007 – Present) Responsibilities Oversight of all sales, logistics, and marketing activities for Toyota USA Directly involved in the day-to-day operations of TMC, Toyota NA and Toyota USA Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period	Statement No. 30 Nov. 2, 2009 conference call with media representatives at the Thomson Reuters Auto Summit and statements that "once we became aware of [incompatible floormat problems] we immediately released a consumer alert," the focus is on the floormat and "there is absolutely no evidence that goes beyond that," and "there is absolutely no evidence to support" any other defects that could cause unintended acceleration.	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Carter's actual exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model: • June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59) • Jan. 16, 2010: Internal email from Miller to Toyota USA's Executive Coordinator for Corporate Communications acknowledging preexisting accelerator pedal defect and stating "the time to hide this one is over." Email forwarded to TMC. (¶122)	

DEFENDANT ROBERT C. DALY			
Job Title And Responsibilities (¶¶48, 49)	Daly's Statements	Additional Facts Supporting Core Operations Inference	
 Toyota USA Senior Vice President (1/2009 - Present) Executive Committee Member (Current) Responsibilities Customer service division, information systems, University of Toyota, finance, corporate shared services, human resources, North America Planning, and legal affairs Directly involved in the day-to-day operations of TMC, Toyota NA and Toyota USA Controlled the content of SEC filings, press releases, and other public statements of Toyota during the Class Period 	Nov. 2, 2009 Press Release claiming NHTSA reviewed and approved Toyota's assertion that "no defect exists in vehicles in which the driver's floor mat is compatible with the vehicle and properly secured," "NHTSA concluded that the only defect trend involved the potential for accelerator pedals to become trapped near the floor by out-of-position or inappropriate floor mat installation," and unintended acceleration had been "repeatedly and thoroughly investigated by [Toyota and] NHTSA, without any finding of defect other than the risk from an unsecured or incompatible floor mat."	The same facts supporting the "core operations" inference identified above in this column apply to each Individual Defendant. As alleged in the Complaint, each Individual Defendant served as a key officer, director, and/or executive and the undisclosed information was important to Toyota's core business. In further support of the "core operations" inference, as set forth below, the Complaint alleges Defendant Daly's actual exposure to information regarding the undisclosed unintended acceleration problems affecting virtually every Toyota model: • June 2005: Internal email confirms numerous meetings and document exchanges occurred between Toyota USA and TMC regarding unintended acceleration. (¶59) • Jan. 16, 2010: Internal email from Miller to Toyota USA's Executive Coordinator for Corporate Communications acknowledging preexisting accelerator pedal defect and stating "the time to hide this one is over." Email forwarded to TMC. (¶122)	