

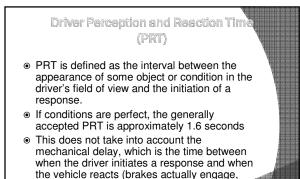
## **Recommended Driving Habits**

- Before entering an interstate for a night time or early morning commute, listen to local news, weather, and traffic reports. If there are reports of a wild fire or foggy conditions in your local area, consider taking an alternate route and avoid high-speed roadways altogether.
- If you are on an interstate, watch for electronic or "fold-out" signs warning of fog ahead.
- In foggy conditions, SLOW DOWN! Most of the major pile-ups occurred because drivers didn't slow down and, once it was too late, they couldn't stop in time to avoid hitting a slow or stalled vehicle ahead.
- Do not use your bright beams. The high beams of your bright lights will reflect off the fog causing increased glare. Use low beams only.
- The lack of any visual references while driving in fog can make it seem like you are going slower than you actually are. Pay attention to your speedometer and REDUCE YOUR SPEED!



- Roll down the driver's side window and listen for anything unusual that can warr of a problem up ahead.
- Do not use your cell phone while driving or engage in any other distracting activi such as eating or playing the radio too loudly. Concentrate 100% on the road conditions around you as far as you possibly can.
- Scan your rear view mirrors for warning of vehicles behind that may be approaching too fast.
- If you are approaching an exit, exit the roadway and use an alternate route.
- If, for any reason, you have to stop, pull off the roadway as far as you possibly can and activate your emergency blinkers. Once you are off the roadway, get out of you vehicle and walk as far away from the roadway as you can. Once you are safely ou of your car, you should use your cell phone to call the police or highway patrol and alert them to the conditions.
- Source: ©20121National Safety Commission Inc. All rights reserved http://alerts.nationalsafetycom dealing-with.html

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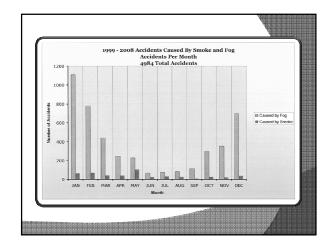
wheels actually turn, etc.)

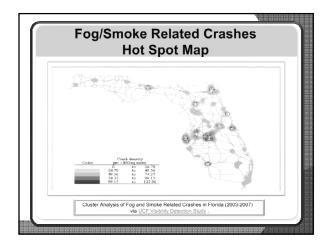
## Using a perfect world with an undistracted driver with good PRT (1.6 seconds), a vehicle with 100% braking, a good traction/friction (0.71 drag factor), let's calculate approximate stopping distances: <u>SPEED</u> <u>Stopping Distance</u>

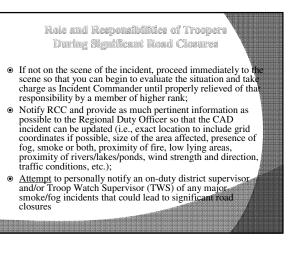
**Average Stopping Distances** 

70 mph	394 feet	
65 mph	350 feet	
60 mph	309 feet	
55 mph	271 feet	
50 mph	234 feet	
45 mph	200 feet	
40 mph	168 feet	

	Rain		Snow		Fog/Smoke	
Rank	State	Fatal	State	Fatal	State	Fatal
1	Texas	1927	Michigan	572	California	380
2	Florida	1403	Pennsylvania	429	Texas	356
3	California	1340	New York	380	Florida	299
4	Pennsylvania	1000	Ohio	316	North Carolina	168
5	North Carolina	1025	Wisconsin	304	Georgia	146
Mean*		447		97		73
S.D.*		428		121		82
Total*		22813		4972		3729





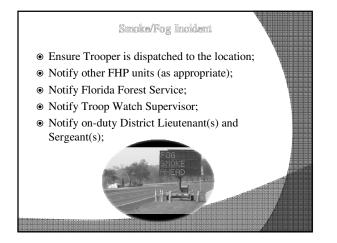


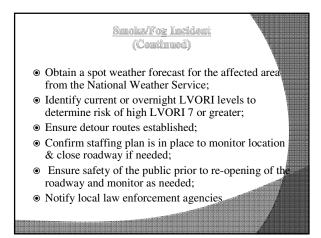
Role and Responsibilities of Troopers (Continued) If unable to personally make notification, direct the Regional Duty Officer to notify an on-duty district supervisor and/or Troop Watch Supervisor (TWS)

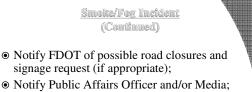
- Ensure the Regional Duty Officer documents the notifications or attempted notifications in the CAD notes
- If unsure that supervisory notification is needed, a supervisor will be notified
- If there is an immediate risk to the safety of the public due to smoke/fog, then immediately attempt to close the roadway if it can be done <u>safely</u> and without jeopardizing <u>your</u> safety

## Role and Responsibilities of Troopers (Continued)

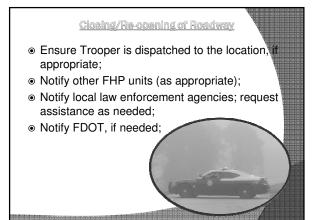
- Activate all patrol car emergency lights and set up traffic cones/fusees if available;
- Put on your high visibility traffic safety vest, and take appropriate action to safeguard the public.
- When appropriate and <u>authorized</u>, restore the normal, orderly flow of traffic;
- Monitor the situation and provide timely updates to the on-duty district supervisor and/or TWS, and respective RCC;
- Remain at your post until properly relieved or authorized to leave by higher authority.

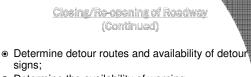






- Notify State Warning Point;
- Ensure completion and distribution of the press release and entries in the FHP Notification and Reporting System;
- Ensure all information concerning incident is entered into CAD.





- Determine the availability of warning signs/barricades and consider staging in case of need;
- Consider roadway characteristics/obstructions if obstructed due to traffic crash, activate Rapid Incident Scene Clearance (RISC) if available;
- Consider distance of visibility; weather conditions/warnings/advisories (with fog, consider time of day & year);

