Incident Site Form

Case Number ___ ___ ___   Investigator Number ___ ___

Incident Location

City _____   State _____   County (Township)_____

Road _____   Milepost _____

Incident Collision Diagram		**Crash Data**			

Document the physical plant:

Document vehicle dynamics, including:

	Veh. #1	**Veh. #2**	**Veh. #3**

Document the physical plant:

* all road/roadway delineation (e.g., curbs/edge lines, lane markings, median markings, pavement markings, parked vehicles, poles, signs, etc.)
* all landmarks
* all traffic controls (e.g., signs/signals, etc.)
* north arrow placed on diagram
* roadway surface type and condition of applicable roadways
* grade measurements for all applicable roadways and at location of rollover initiation
* roadway curvature (include measurement of precrash superelevation for each vehicle if applicable)
* relevant roadway features, including illumination, drainage, and visibility
* Describe Coefficient of Friction measurement and surface conditions at that time

Document vehicle dynamics, including:

* reference point and reference line relative to physical features present at the scene
* scaled documentation of all incident induced physical evidence
* scaled documentation of all roadside objects contacted
* scaled representations of the vehicle(s) at pre-impact, impact, and final rest based upon either:
  a) physical evidence, or
  b) reconstructed incident dynamics
* Tire marks
* Burn patterns

Crash Data

	Veh. #1	Veh. #2	Veh. #3
Legal Speed Limit (mph)	__ __	__ __	__ __
Travel Direction (N, S, E, W, NE, NW, SE, SW)	____	____	____
Surface Type	____	____	____

(0) Concrete
(1) Asphalt
(2) Gravel
(3) Dirt
(4) Other

	Veh. #1	Veh. #2	Veh. #3
Coefficient of Friction	____	____	____
Surface Condition at time of measurement (wet, dry, etc.)	____	____	____

Grade (v/h) Measurement

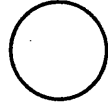|	Veh. #1	Veh. #2	Veh. #3
• **Between impact and final rest**	____	____	____
• **At location of rollover initiation**	____	____	____
• **At pre-crash location**	____	____	____

Site Measurements

For total station measurements:
* print out list of points, coordinates, any descriptions
* print site drawing with annotations
* include file name, disk with file, disk marked with case number

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Incident Diagram

North

Use this diagram to sketch incident site data.

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Reference Point: _____   **Reference Line:** _____ IS-

_____   _____

Item	Distance and Direction from Reference Point	Distance and Direction from Reference Line