Traffic Crash Report	Local Report Number * Crash Severity Hit/Skip 1 - Fatal 1 - Solved
Local Information	2 - Injury 2 - Unsolved 3 - PDO
□ Photos Taken □ OH-2 □ OH-1P □ OH-3 □ Other □ Dollar Amount □ Private Property Reporting Agency NCIC * Property Reporting Agency NCIC * Property Property Property Property Property Property Property Property Property	Number of Unit in error Units 98 - Animal 99 - Unknown
County * City * City, Village, Township * Village *	Crash Date * Time of Crash Day of Week
Degrees / Minutes / Seconds Latitude Longitude 0	Decimal Degrees Latitude Longitude
0 / " R O / " R	
□ Divided	
Location Route Number Route Type 1 Location Route Sy, S, E, W	Location Road Type 2 IR - Interstate Route (inc. turnpike) US - US Route TR - Numbered County Route TR - Numbered Township Route SR - State Route
Miles N,S, O Reterence Route Type 1 NS, E,W	ference Name (Road, Milepost, House #) Reference Road Type 2
	way Grade Crossing red-Use Paths or Trails nown Location of First Harmful Event 1 - On Roadway 2 - On Gore 2 - On Shoulder 3 - In Median 4 - On Roadside
Road Contour 1 - Straight Level 4 - Curve Grade 2 - Straight Grade 9 - Unknown 3 - Curve Level Road Conditions Primary Secondary 02 - Wet 03 - Snow 04 - Ice	05 - Sand, Mud, Dirt, Oil, Gravel 06 - Water (Standing, Moving) 07 - Slush 08 - Debris* 09 - Rut, Holes, Bumps, Uneven Pavement* 10 - Other 99 - Unknown * Secondary Condition Only
Manner of Crash Collision/Impact 1 - Not Collision Between 2 - Rear-End 5 - Backing 8 - Sideswipe, Opposite Two Motor Vehicles 3 - Head-On 6 - Angle Direction In Transport 4 - Rain 7 - Severe Crosswinds 2 - Cloudy 5 - Sleet, Hail 8 - Blowing Sand, Soil, Dirt, Snow 3 - Fog, Smog, Smoke 6 - Snow 9 - Other/Unknown	
Road Surface 1 - Concrete 2 - Blacktop, Bituminous, Asphalt 5 - Dirt 3 - Brick/Block 6 - Other Light Conditions Primary Primary Secondary 1 - Daylight 2 - Dawn 3 - Dusk 4 - Dark - Lighted R	5 - Dark - Roadway Not Lighted 9 - Unknown 6 - Dark - Unknown Roadway Lighting 7 - Glare* Roadway 8 - Other * Secondary Condition Only School Bus Related Yes, School Bus Directly Involved Related Yes, School Bus Indirectly Involved
Work Zone Cofficer/Vehicle Only) Work Zone Related Workers Present Type of Work Zone 1 - Lane Closure 4 - Intermittent of 2 - Lane Shift/Crossover 5 - Other 3 - Work on Shoulder or Median	or Moving Work Location of Crash in Work Zone 1 - Before the First Work Zone Warning Sign 4 - Activity Area 2 - Advance Warning Area 5 - Termination Area 3 - Transition Area
Narrative	Diagram Write an "N" on the compass diagram to indicate the direction of north.
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Report Taken By Supplement (Correction or Addition to an Existing Report Sent to ODPS)	
Date Crash Reported Time Crash Reported Dispatch Time Arrival Time	me Time Cleared Other Investigation Time Total Minutes
Officer's Name * Officer's B	Sadge Number Checked By Page of