

State of Indiana

Vehicle Crash Records System Data Dictionary

**Prepared by
Holt Sheets and Associates
5/15/2007 (Updated 4/13/2009)**

Header Information - Below is a description of each column of the data dictionary

#	Column Name	Description
1.	#	Only used for the purposes of this data dictionary. Sequential number of the data element for each table. Numbering will restart for each table.
2.	Table Name	The name of the database table where the data element resides. If the data element does not exist in the database, the other location(s) of where the element resides will be noted (ie XML, Form Only).
3.	XML Node	The name of the XML node where the element resides. If the element does not exist in the XML file, the field will be left blank.
4.	Database Column Name/XML Field Name	The name of the data element in the database and/or the XML file.
5.	Electronic Version Crash Report Form Name	The 'friendly' name of the data element on the electronic image of the crash report. If the report is printed or viewed on a computer, this is the title for the appropriate data element.
6.	Description	Brief description of each data element. For more detailed information, refer to the ARIES User Manual.
7.	Data Type	Data element definition describing the value types allowed to be stored in the database.
8.	Can be Null?	Indicates whether null is allowed to be stored for this data element in the database.
9.	Length	The maximum length of data allowed to be stored for this data element in the database.
10.	Data Precision	Applicable to Number data types only. The number of total digits allowed for the value stored in the database.
11.	Data Scale	Applicable to Number data types only. The number of digits allowed to the right of the decimal place (if scale is positive), or number of digits to round to the left of the decimal place (if scale is negative).
12.	Valid Values	Indicates what data entry is allowed for the data element. If blank, the Valid Values are determined by the database restrictions indicated in columns 6 thru 10 above. Information indicated in this column are driven by the application used to complete an electronic crash report and is in addition to the database restrictions indicated in columns 6 thru 10 above. If a dash is present, the data to the left of the first dash is the data stored in the database and the XML. The data to the right of the dash is the 'friendly' name.

Updates since last revision are highlighted in blue

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
1	ACTIVECITY		CITYCDE		City where crash occurred or nearest city in the county where the crash occurred	CHAR	N	5			
2	ACTIVECITY		CITYNAMETXT		Name of city where crash occurred or nearest city in the county where the crash occurred	VARCHAR	N	25			
3	ACTIVECITY		COUNTYCDE		County where crash occurred	CHAR	N	3			
4	ACTIVECITY		LASTUPDDTE		When the field was last updated	DATE	Y	7			
5	ACTIVECITY		LASTUPDMEMBERIDTXT		Who last updated the field	VARCHAR	N	20			
1	AGENCY		AGENCYORITXT			CHAR	N	7			
2	AGENCY		AGENCYNAMETXT			VARCHAR2	N	30			
3	AGENCY		ADDRSTREET1TXT			VARCHAR2	Y	25			
4	AGENCY		ADDRSTREET2TXT			VARCHAR2	Y	25			
5	AGENCY		ADDRCITYTXT			VARCHAR2	Y	25			
6	AGENCY		ADDRSTATECDE			CHAR	Y	2			
7	AGENCY		ADDRZIPTXT			CHAR	Y	10			
8	AGENCY		EMAILADDRTXT			VARCHAR2	Y	30			
9	AGENCY		INACTIVEIND			CHAR	N	1			Y - Yes N - No
10	AGENCY		LASTUPDDTE			DATE	N	7			
11	AGENCY		LASTUPDMEMBERIDTXT			VARCHAR2	N	20			
12	AGENCY		TRANSTNMBTXT			VARCHAR2	Y	9			
13	AGENCY		ACCOUNTNMBTXT			VARCHAR2	Y	17			
14	AGENCY		REPORTGROUPTXT			VARCHAR2	Y	30			
15	AGENCY		SALEPRICENMB			NUMBER	Y	20	15	5	
16	AGENCY		REINBURSEMENTPRICENMB			NUMBER	Y	20	15	5	
17	AGENCY		LELREGIONNBR			NUMBER	Y	2			
18	AGENCY		REVIEWREQIND			CHAR	Y	1			Y - Yes N - No
19	AGENCY		CRASHREVIEWREQIND			CHAR	Y	1			Y - Yes N - No
20	AGENCY		SARREVIEWREQIND			CHAR	Y	1			Y - Yes N - No
21	AGENCY		SARENABLEDIND			CHAR	Y	1			Y - Yes N - No
1	AGENCYREVIEW		AGENCYREVIEWID			NUMBER	N	7			
2	AGENCYREVIEW		AGENCYORITXT			CHAR	N	7			
3	AGENCYREVIEW		AGENCYREVIEWTXT			VARCHAR2	N	25			
1	APPARENTCOND	ApparentConds	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	Indicates the State Repository Unique Identifier, called Master Record Number (MRN)	CHAR	N	9			000000000 to 999999999
2	APPARENTCOND	ApparentConds	STATUSCDE		Indicates the current status of the crash report data and image	CHAR	N	2			AC - Accepted D1 - Duplicate 1 D2 - Duplicate 2 D3 - Duplicate 3 D4 - Duplicate 4 D5 - Duplicate 5 D6 - Duplicate 6 D7 - Duplicate 7 D8 - Duplicate 8 D9 - Duplicate 9 DE - Deleted RE - Rejected UN - Unedited
3	APPARENTCOND	ApparentConds	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	01 to 99
4	APPARENTCOND	ApparentConds	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	01 to 999
5	APPARENTCOND	ApparentConds	CONDITIONCDE	Apparent Physical Status	Describes the physical condition of the person at the time of the crash	CHAR	N	2			01 - Normal 02 - Had Been Drinking 03 - Handicapped 04 - Ill 05 - Fatigued 06 - Asleep 07 - Drugs/Medication 08 - Asleep/Fatigued 09 - Unknown
1	APPLICATIONCODES		COESTABLNMB			NUMBER	N	3			
2	APPLICATIONCODES		CODEVALUECDE			CHAR	N	2			
3	APPLICATIONCODES		CODEDESCTXT			VARCHAR2	Y	40			
4	APPLICATIONCODES		INACTIVEIND			CHAR	Y	1			Y - Yes N - No
5	APPLICATIONCODES		LASTUPDDTE			DATE	N	7			
6	APPLICATIONCODES		LASTUPDMEMBERIDTXT			VARCHAR2	N	20			
1	ASSTOFFICER	ASSTOFFICER	OFFICERNAME			VARCHAR2		30			
2	ASSTOFFICER	ASSTOFFICER	OFFICERID			CHAR		5			
3	ASSTOFFICER	ASSTOFFICER	AGENCYORITXT			CHAR		7			
1	CITATION	Citations	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	CITATION	Citations	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	CITATION	Citations	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	01 to 99
4	CITATION	Citations	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	01 to 999
5	CITATION	Citations	ICCDE	IC Codes	Indicates the proper IC (Indiana Code) number for crash related violation(s)	CHAR	N	15			

1	CITATIONTYPE	CitationTypes	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	CITATIONTYPE	CitationTypes	STATUSCODE		current status of crash report data and image	CHAR	N	2			AC - Accepted D1 - Duplicate 1 D2 - Duplicate 2 D3 - Duplicate 3 D4 - Duplicate 4 D5 - Duplicate 5 D6 - Duplicate 6 D7 - Duplicate 7 D8 - Duplicate 8 D9 - Duplicate 9 DE - Deleted RE - Rejected UN - Unedited
3	CITATIONTYPE	CitationTypes	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	01 to 99
4	CITATIONTYPE	CitationTypes	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	01 to 999
5	CITATIONTYPE	CitationTypes	CITYPECODE	If Cited?	Indicates all citation types that apply to the I.C. codes issued	CHAR	N	2			01 - Infraction 02 - Misdemeanor 03 - Felony
1	CODETABLE		CODETABLENMB			NUMBER	N	3			
2	CODETABLE		CODETABLENAMETXT			VARCHAR2	Y	25			
3	CODETABLE		LASTUPDDTE			DATE	N	7			
4	CODETABLE		LASTUPDMEMBERIDTXT			VARCHAR2	N	20			
1	COLLISION	Collision	ENTRYDATETIME		Trigger that inserts date and time crash report data and image was inserted into the state repository	DATE	Y	7			
2	COLLISION	Collision	LASTUPDATETIME		Trigger the updates date and time crash report data was last updated	DATE	Y	7			
3	COLLISION	Collision	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
4	COLLISION	Collision	STATUSCODE		current status of crash report data and image	CHAR	N	2			AC - Accepted D1 - Duplicate 1 D2 - Duplicate 2 D3 - Duplicate 3 D4 - Duplicate 4 D5 - Duplicate 5 D6 - Duplicate 6 D7 - Duplicate 7 D8 - Duplicate 8 D9 - Duplicate 9 DE - Deleted RE - Rejected UN - Unedited
5	COLLISION	Collision	STATUSDTE		Trigger that updates date and time of the last statuscode change to crash report	DATE	N	7			

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0010000 - ADAMS SD 0060600 - ADVANCE PD 0250300 - AKRON PD 0180200 - ALBANY PD 0570300 - ALBION PD 0480100 - ALEXANDRIA PD 0020000 - ALLEN SD 0320500 - AMO PD 0480200 - ANDERSON PD 0350500 - ANDREWS PD 0760100 - ANGOLA PD 0290500 - ARCADIA PD 0500600 - ARGOS PD 0760200 - ASHLEY PD 0290800 - ATLANTA PD 0230100 - ATTICA PD 0170100 - AUBURN PD 0150100 - AURORA PD 0720200 - AUSTIN PD 0570400 - AVILLA PD 0321100 - AVON PD 0670400 - BAINBRIDGE PD 0180500 - BALL STATE UNIV POLICE 0410800 - BARGERSVILLE PD 0030000 - BARTHOLOMEW SD 0690100 - BATESVILLE PD 0790400 - BATTLEGROUND PD 0470100 - BEDFORD PD 0490100 - BEECH GROVE PD 0040000 - BENTON SD 0010100 - BERNE PD 0640900 - BEVERLY SHORES PD 0420100 - BICKNELL PD 0190500 - BIRDSEYE PD 0050000 - BLACKFORD SD 0280100 - BLOOMFIELD PD 0530100 - BLOOMINGTON PD 0330900 - BLOUNTSVILLE PD 0900100 - BLUFFTON PD 0060000 - BOONE CO SD 0870100 - BOONVILLE PD 0100500 - BORDEN PD 0040200 - BOSWELL PD 0500400 - BOURBON PD 0110100 - BRAZIL PD 0500100 - BREMEN PD 0200400 - BRISTOL PD 0550300 - BROOKLYN PD 0910200 - BROOKSTON PD 0240100 - BROOKVILLE PD 0070000 - BROWN SD 0320100 - BROWNSBURG PD 0360100 - BROWNSTOWN PD 0520400 - BUNKERHILL PD 0080400 - BURLINGTON PD 0910500 - BURNETTSVILLE PD 0640400 - BURNS HARBOR PD 0170200 - BUTLER PD 049019E - BUTLER UNIVERSITY PD 0331400 - CADIZ PD 0890200 - CAMBRIDGE CITY PD 0080300 - CAMDEN PD 0880200 - CAMPBELLSBURG PD 0620200 - CANNELTON PD 0110400 - CARBON PD 0770500 - CARLISLE PD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0290100 - CARMEL PD 0080000 - CARROLL SD 0700200 - CARTHAGE PD 0090000 - CASS SD 0830600 - CAYUGA PD 0450100 - CEDAR LAKE PD 0890300 - CENTERVILLE PD 0410900 - CENTER GROVE SCHOOL SD 0910600 - CHALMERS PD 0870200 - CHANDLER PD 0100100 - CHARLESTOWN PD 0480700 - CHESTERFIELD PD 0640100 - CHESTERTON PD 0740600 - CHRISNEY PD 0920200 - CHURUBUSCO PD 0290600 - CICERO PD 0100000 - CLARK SD 0790600 - CLARKS HILL PD 0100200 - CLARKSVILLE PD 0110300 - CLAY CITY PD 0110000 - CLAY SD 0431000 - CLAYPOOL PD 0320700 - CLAYTON PD 0760600 - CLEAR LAKE PD 0491400 - CLERMONT PD 0030200 - CLIFFORD PD 0830100 - CLINTON PD 0120000 - CLINTON SD 0670200 - CLOVERDALE PD 0320600 - COATESVILLE PD 0120300 - COLFAX PD 0920100 - COLUMBIA CITY PD 0030100 - COLUMBUS PD 0210100 - CONNERSVILLE PD 0520200 - CONVERSE PD 0310100 - CORYDON PD 0230200 - COVINGTON PD 0510300 - CRANE PD 0130000 - CRAWFORD SD 0540100 - CRAWFORDSVILLE PD 0570500 - CROMWELL PD 0360400 - CROTHERSVILLE PD 0450200 - CROWN POINT PD 0491300 - CROWS NEST PD 0500500 - CULVER PD 0491900 - CUMBERLAND PD 0740200 - DALE PD 0180800 - DALEVILLE PD 0830400 - DANA PD 0320200 - DANVILLE PD 0540500 - DARLINGTON PD 0140000 - DAVIESS SD 0790500 - DAYTON PD 0491000 - DEAF SCHOOL PD 0150000 - DEARBORN SD 0010200 - DECATUR PD 0160000 - DECATUR SD 0170000 - DEKALB SD 0180000 - DELAWARE SD 0080100 - DELPHI PD 0370200 - DEMOTTE PD 067079E - DEPAUW UNIV POLICE 0150400 - DILLSBORO PD 0520600 - DNR LAW ENFORCEMENT 0190000 - DUBOIS SD 0770400 - DUGGER PD 0640500 - DUNES ACRES PD 0380100 - DUNKIRK PD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0451300 - DYER PD 045219E - E J AND E RAILROAD POLICE 089109E - EARLHAM COLLEGE POLICE 0450300 - EAST CHICAGO PD 0180700 - EATON PD 0480900 - EDGEWOOD PD 0410100 - EDINBURGH PD 0030300 - ELIZABETHTOWN PD 0200100 - ELKHART PD 0200000 - ELKHART SD 0530300 - ELLETTSVILLE PD 0140300 - ELNORA PD 0480300 - ELWOOD PD 0820100 - EVANSVILLE PD 082459E - EVANSVILLE UNIV POLICE 0270300 - FAIRMOUNT PD 0830300 - FAIRVIEW PD 0770600 - FARMERSBURG PD 0680300 - FARMLAND PD 0210000 - FAYETTE SD 0190300 - FERDINAND PD 0670600 - FILMORE PD 0290700 - FISHERS PD 0080200 - FLORA PD 0220000 - FLOYD SD 0260300 - FORT BRANCH PD 0020600 - FORT WAYNE AIRPORT PD 0020100 - FORT WAYNE PD 0300200 - FORTVILLE PD 0890900 - FOUNTAIN CITY PD 0230000 - FOUNTAIN SD 0040100 - FOWLER PD 0660200 - FRANCESVILLE PD 0260700 - FRANCISCO PD 0120100 - FRANKFORT PD 0410200 - FRANKLIN PD 0240000 - FRANKLIN SD 0480800 - FRANKTON PD 0760300 - FREMONT PD 0590200 - FRENCH LICK PD 0250400 - FULTON PD 0250000 - FULTON SD 0090200 - GALVESTON PD 0170300 - GARRETT PD 0450500 - GARY PD 0270100 - GAS CITY PD 0180300 - GASTON PD 0010300 - GENEVA PD 0740500 - GENTRYVILLE PD 0220300 - GEORGETOWN PD 0260000 - GIBSON SD 0560300 - GODDLAND PD 0200200 - GOSHEN PD 0600200 - GOSPORT PD 0270000 - GRANT SD 0670100 - GREENCASTLE PD 0150300 - GREENDALE PD 0280000 - GREENE SD 0300100 - GREENFIELD PD 0890600 - GREENS FORK PD 0160100 - GREENSBURG PD 0340300 - GREENTOWN PD 0220400 - GREENVILLE PD 0410300 - GREENWOOD PD 0450800 - GRIFFITH PD 0890400 - HAGERSTOWN PD 0760400 - HAMILTON PD

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6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0290000 - HAMILTON SD 0750300 - HAMLET PD 0450700 - HAMMOND PD 0300000 - HANCOCK SD 039039E - HANOVER COLLEGE PD 0390200 - HANOVER PD 0310000 - HARRISON SD 0050100 - HARTFORD CITY PD 0260500 - HAUBSTADT PD 0641000 - HEBRON PD 0320000 - HENDRICKS SD 0330000 - HENRY SD 0450800 - HIGHLAND PD 0230500 - HILLSBORO PD 0450900 - HOBART PD 0190400 - HOLLAND PD 0690600 - HOLTON PD 0491700 - HOMECROFT PD 0030500 - HOPE PD 0340000 - HOWARD SD 0760700 - HUDSON PD 0840600 - HULMAN REGIONAL AIRPORT 0190100 - HUNTINGBURG PD 035019E - HUNTINGTON COLLEGE POLICE 0350100 - HUNTINGTON PD 0350000 - HUNTINGTON SD 0770300 - HYMERA PD 0020300 - IND UNIV PUR UNIV FT WAYNE PD 0490400 - IND UNIV PUR UNIV INDPLS PD 027129E - IND WESLEYAN UNIVERSITY 0493200 - INDIANA CAPITOL POLICE 0495000 - INDIANA INTEL FUSION CENTER 046015C - INDIANA STATE PRISON 0840300 - INDIANA STATE UNIV POLICE 0530200 - INDIANA UNIV BLOOMINGTON PD 0891100 - INDIANA UNIV EAST PD 0451800 - INDIANA UNIV NORTHWEST PD 0710800 - INDIANA UNIV SOUTH BEND PD 0220200 - INDIANA UNIV SOUTHEAST PD IPD0029 - INDIANAPOLIS PARK RANGERS IPD0000 - INDIANAPOLIS PD 0490600 - INDPLS AIRPORT PD 04913M - INDPLS MARION CO FORENSIC 0494900 - INDPLS METRO PD 0480400 - INGALLS PD ISP3300 - ISP BLOOMINGTON 33 ISP2400 - ISP BREMEN 24 ISP4100 - ISP CONNERSVILLE 41 ISP3500 - ISP EVANSVILLE 35 ISP2200 - ISP FORT WAYNE 22 ISP0000 - ISP GHQ 99 INISPGF - ISP GOVERNMENT FACILITIES UNIT ISP5200 - ISP INDIANAPOLIS 52 ISP3400 - ISP JASPER 34 ISP1400 - ISP LAFAYETTE 14 ISP1300 - ISP LOWELL 13 ISP5100 - ISP PENDLETON 51 ISP1600 - ISP PERU 16 ISP5300 - ISP PUTNAMVILLE 53 ISP2500 - ISP REDKEY 25 ISP4500 - ISP SELLERSBURG 45 ISP4300 - ISP SEYMOUR 43 ISP3200 - ISP TERRE HAUTE 32 ISP2100 - ISP TOLL ROAD 21 ISP4200 - ISP VERSAILLES 42 0360000 - JACKSON SD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0060400 - JAMESTOWN PD 0280200 - JASONVILLE PD 0190200 - JASPER PD 0370000 - JASPER SD 0380000 - JAY SD 0390000 - JEFFERSON SD 0100300 - JEFFERSONVILLE PD 0400000 - JENNINGS SD 0410000 - JOHNSON SD 0270400 - JONESBORO PD 0030600 - JONESVILLE PD 0800300 - KEMPTON PD 0570100 - KENDALLVILLE PD 0330800 - KENNARD PD 0560200 - KENTLAND PD 0250200 - KEWANNA PD 0230400 - KINGMAN PD 0461100 - KINGSBURY PD 0460400 - KINGSFORD HEIGHTS PD 0120500 - KIRKLIN PD 0330100 - KNIGHTSTOWN PD 0750100 - KNOX PD 0420000 - KNOX SD 0340100 - KOKOMO PD 0430000 - KOSCIUSKO SD 0641100 - KOUTS PD 0850300 - LA FONTAINE PD 0540200 - LADOGA PD 0790100 - LAFAYETTE PD 0440100 - LAGRANGE PD 0440000 - LAGRANGE SD 0550600 - LAKE HART PD 0450000 - LAKE SD 0450400 - LAKE STATION PD 0711000 - LAKEVILLE PD 0310200 - LANESVILLE PD 0500300 - LAPAZ PD 0481000 - LAPEL PD 0460100 - LAPORTE PD 0460000 - LAPORTE SD 0240300 - LAUREL PD 0490200 - LAWRENCE PD 0470000 - LAWRENCE SD 0150200 - LAWRENCEBURG PD 0130300 - LEAVENWORTH PD 0060100 - LEBANON PD 0810100 - LIBERTY PD 0570200 - LIGONIER PD 0540400 - LINDEN PD 0280300 - LINTON PD 0320900 - LIZTON PD 0090100 - LOGANSFORT PD 0460300 - LONG BEACH PD 0510100 - LOOGOOTEE PD 0451200 - LOWELL PD 0680400 - LYNN PD 0870600 - LYNNVILLE PD 0280400 - LYONS PD 0390100 - MADISON PD 0480000 - MADISON SD 0130200 - MARENGO PD 049359E - MARIAN COLLEGE SECURITY 0270200 - MARION PD 0490000 - MARION SD 0350300 - MARKLE PD 0481100 - MARKLEVILLE PD 0610200 - MARSHALL PD 0500000 - MARSHALL SD 0510000 - MARTIN SD

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6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0550100 - MARTINSVILLE PD 0270500 - MATTHEWS PD 0300700 - MCCORDSVILLE PD 0660300 - MEDARYVILLE PD 0360300 - MEDORA PD 0430700 - MENTONE PD 0491800 - MERIDIAN HILLS PD 0451400 - MERRILLVILLE PD 0520000 - MIAMI SD 0460200 - MICHIGAN CITY PD 0200600 - MIDDLEBURY PD 0330400 - MIDDLETOWN PD 0690300 - MILAN PD 0430500 - MILFORD PD 0200700 - MILLERSBURG PD 0130400 - MILLTOWN PD 0890500 - MILTON PD 0710100 - MISHAWAKA PD 0470200 - MITCHELL PD 0910300 - MONON PD 0010400 - MONROE PD 0530000 - MONROE SD 0020400 - MONROEVILLE PD 0550700 - MONROVIA PD 0610300 - MONTEZUMA PD 0540000 - MONTGOMERY SD 0910100 - MONTICELLO PD 0050200 - MONTELELIER PD 0150600 - MOORES HILL PD 0550200 - MOORESVILLE PD 0330500 - MORELAND PD 0550000 - MORGAN SD 0550400 - MORGANTOWN PD 0560100 - MOROCCO PD 0730200 - MORRISTOWN PD 0650100 - MOUNT VERNON PD 0495100 - MSD PIKE TOWNSHIP PD 0560500 - MT AYR PD 0240400 - MT CARMEL PD 0120400 - MULBERRY PD 0160100 - MUNCIE PD 0451000 - MUNSTER PD 046139E - N IND TRANS DIST POLICE 0200300 - NAPPANEE PD 0070100 - NASHVILLE PD 0220100 - NEW ALBANY PD 0710500 - NEW CARLISLE PD 0330200 - NEW CASTLE PD 0451700 - NEW CHICAGO PD 0650400 - NEW HARMONY PD 0020200 - NEW HAVEN PD 0540600 - NEW MARKET PD 0300300 - NEW PALISTINE PD 0160500 - NEW POINT PD 0540900 - NEW RICHMOND PD 0541000 - NEW ROSS PD 0410400 - NEW WHITELAND PD 0870300 - NEWBURGH PD 0560000 - NEWTON SD 0570000 - NOBLE SD 0290200 - NOBLESVILLE PD 002079E - NORFOLK SOUTHERN POLICE 0750200 - NORTH JUDSON PD 0710600 - NORTH LIBERTY PD 0850100 - NORTH MANCHESTER PD 0321000 - NORTH SALEM PD

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6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0400100 - NORTH VERNON PD 0430800 - NORTH WEBSTER PD 071139E - NOTRE DAME PD 0260200 - OAKLAND CITY PD 0140200 - ODOM PD 0640700 - OGDEN DUNES PD 0580000 - OHIO SD 0240200 - OLDENBURG PD 0470300 - OOLITIC PD 0590000 - ORANGE SD 0481300 - ORESTES PD 0760500 - ORLAND PD 0590300 - ORLEANS PD 0710900 - OSCEOLA PD 0690200 - OSSGOOD PD 0900200 - OSSIAN PD 0040400 - OTTERBEIN PD 0600000 - OWEN SD 0260800 - OWENSVILLE PD 0040300 - OXFORD PD 0310300 - PALMYRA PD 0590100 - PAOLI PD 0550500 - PARAGON PD 0711200 - PARKE PD 0610000 - PARKE SD 0680700 - PARKER CITY PD 0260500 - PATOKA PD 0680300 - PEKIN PD 0480500 - PENDLETON PD 0380300 - PENNVILLE PD 0620000 - PERRY SD 0520100 - PERRY PD 0630100 - PETERSBURG PD 0430400 - PIERCETON PD 0630000 - PIKE SD 0320800 - PITTSBORO PD 0320300 - PLAINFIELD PD 0500200 - PLYMOUTH PD 0640200 - PORTAGE PD 0640800 - PORTER PD 0640000 - PORTER SD 0380200 - PORTLAND PD 0650000 - POSEY SD 0650200 - POSEYVILLE PD 0461000 - POTTOWATTOMIE PARK POLICE 0410500 - PRINCES LAKE PD 0260100 - PRINCETON PD 0660000 - PULASKI SD 0451900 - PURDUE UNIV CALUMET PD 0460800 - PURDUE UNIV N CENTRAL PD 0790300 - PURDUE UNIV W LAF PD 0670000 - PUTNAM SD 0680000 - RANDOLPH SD 0380400 - REDKEY PD 0370300 - REMINGTON PD 0370100 - RENSSELAER PD 0910700 - REYNOLDS PD 0890100 - RICHMOND PD 0680500 - RIDGEVILLE PD 0690000 - RIPLEY SD 0580100 - RISING SUN PD 0670300 - ROACHDALE PD 0350400 - ROANOKE PD 0250100 - ROCHESTER PD 0740100 - ROCKPORT PD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0610100 - ROCKVILLE PD 0492000 - ROCKY RIPPLE PD 0570600 - ROME CITY PD 0610500 - ROSEDALE PD 0710700 - ROSELAND PD 0120200 - ROSSVILLE PD 0090400 - ROYAL CENTER PD 0700000 - RUSH SD 0700100 - RUSHVILLE PD 0670500 - RUSSELLVILLE PD 0340200 - RUSSIAVILLE PD 0880100 - SALEM PD 0420800 - SANDBORN PD 0740300 - SANTA CLAUS PD 0451600 - SCHERERVILLE PD 0452000 - SCHNEIDER PD 0720000 - SCOTT SD 0720100 - SCOTTSBURG PD 0840500 - SEELYVILLE PD 0100400 - SELLERSBURG PD 0180600 - SELMA PD 0360200 - SEYMOUR PD 0770200 - SHELburn PD 0730000 - SHELBY SD 0730100 - SHELBYVILLE PD 0290300 - SHERIDAN PD 0440300 - SHIPSHEWANA PD 0300500 - SHIRLEY PD 0510200 - SHOALS PD 0430800 - SILVERLAKE PD 0710200 - SOUTH BEND PD 0920300 - SOUTH WHITLEY PD 0491500 - SOUTHPORT PD 0490300 - SPEEDWAY PD 0600100 - SPENCER PD 0740000 - SPENCER SD 0331300 - SPICELAND PD 0300400 - SPRINGLAKE PD 0630400 - SPURGEON PD 0451500 - ST JOHN PD 0711100 - ST JOSEPH CO AIRPORT AUTH 0710002 - ST JOSEPH SD 0150700 - ST LEON PD 0730300 - ST PAUL PD 0750000 - STARKE SD IEP0100 - STATE EXCISE POLICE 1 0760000 - STEUBEN SD 0320400 - STILESVILLE PD 0530400 - STINESVILLE PD 0770100 - SULLIVAN PD 0770000 - SULLIVAN SD 0331200 - SULPHUR SPRINGS PD 0480600 - SUMMITVILLE PD 0690500 - SUNMAN PD 0270700 - SWAYZEE PD 0270900 - SWEETSER PD 0780000 - SWITZERLAND SD 0430300 - SYRACUSE PD 027119E - TAYLOR UNIV SECURITY DEPT 002099E - TAYLOR UNIVERSITY POLICE DEPT 0620100 - TELL CITY PD 0840100 - TERRE HAUTE PD 0060200 - THORNTOWN PD 0790000 - TIPPECANOE SD 0800100 - TIPTON PD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	COLLISION	Collision	AGENCYORITXT	Agency	Investigating officer's agency. Agency ORI Number which is decoded to the Agency Name	CHAR	Y	7			0800000 - TIPTON SD 0440200 - TOPEKA PD 0410700 - TRAFALGAR PD 0460500 - TRAIL CREEK PD 0620300 - TROY PD 0680100 - UNION CITY PD 0810000 - UNION SD 049399E - UNIV OF INDPLS PD 0820200 - UNIV SOUTHERN INDIANA PD 9999999 - UNKNOWN 0270500 - UPLAND PD 0100600 - UTICA PD 0640300 - VALPARAISO PD 064123E - VALPARAISO UNIV POLICE 0270800 - VAN BUREN PD 0820000 - VANDERBURGH SD 0230300 - VEEDERSBURG PD 0830000 - VERMILLION SD 0690400 - VERSAILLES PD 0780100 - VEYAY PD 0840000 - VIGO SD 0420200 - VINCENNES PD 0420300 - VINCENNES UNIV PD 0850200 - WABASH PD 0850000 - WABASH SD 0200500 - WAKARUSA PD 0710300 - WALKERTON PD 0090300 - WALTON PD 0491600 - WARREN PARK PD 0350200 - WARREN PD 0860000 - WARREN SD 0870000 - WARRICK SD 0430100 - WARSAW PD 0140100 - WASHINGTON PD 0880000 - WASHINGTON SD 0170400 - WATERLOO PD 0540300 - WAVELAND PD 0890000 - WAYNE SD 0540700 - WAYNETOWN PD 0900000 - WELLS SD 0590400 - WEST BADEN SPRINGS PD 0150500 - WEST HARRISON PD 0790200 - WEST LAFAYETTE PD 0860200 - WEST LEBANON PD 0840200 - WEST TERRE HAUTE PD 0290400 - WESTFIELD PD 0160300 - WESTPORT PD 0460600 - WESTVILLE PD 0370400 - WHEATFIELD PD 0910000 - WHITE SD 0410600 - WHITELAND PD 0060500 - WHITESTOWN PD 0451100 - WHITING PD 0920000 - WHITLEY SD 0300600 - WILKINSON PD 0492100 - WILLIAMSCREEK PD 0860100 - WILLIAMSPORT PD 0660100 - WINAMAC PD 0680200 - WINCHESTER PD 0800200 - WINDFALL PD 0541100 - WINGATE PD 0430200 - WINONA LAKE PD 0630200 - WINSLOW PD 0910400 - WOLCOTT PD 0570700 - WOLCOTVILLE PD 0021000 - WOODBURN PD 0280500 - WORTHINGTON PD 0180400 - YORKTOWN PD 0060300 - ZIONSVILLE PD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	COLLISION	Collision	LOCALCODETXT	Local ID	Investigating agency's locally assigned crash identification number	VARCHAR2	Y	20			any combination of numbers and letters
8	COLLISION	Collision	COUNTYCDE	County	County where crash occurred	CHAR	Y	3			001 - ADAMS 003 - ALLEN 005 - BARTHOLOMEW 007 - BENTON 009 - BLACKFORD 011 - BOONE 013 - BROWN 015 - CARROLL 017 - CASS 019 - CLARK 021 - CLAY 023 - CLINTON 025 - CRAWFORD 027 - DAVIESS 033 - DE KALB 029 - DEARBORN 031 - DECATUR 035 - DELAWARE 037 - DUBOIS 039 - ELKHART 041 - FAYETTE 043 - FLOYD 045 - FOUNTAIN 047 - FRANKLIN 049 - FULTON 051 - GIBSON 053 - GRANT 055 - GREENE 057 - HAMILTON 059 - HANCOCK 061 - HARRISON 063 - HENDRICKS 065 - HENRY 067 - HOWARD 069 - HUNTINGTON 071 - JACKSON 073 - JASPER 075 - JAY 077 - JEFFERSON 079 - JENNINGS 081 - JOHNSON 083 - KNOX 085 - KOSCIUSKO 091 - LA PORTE 087 - LAGRANGE 089 - LAKE 093 - LAWRENCE 095 - MADISON 097 - MARION 099 - MARSHALL 101 - MARTIN 103 - MIAMI 105 - MONROE 107 - MONTGOMERY 109 - MORGAN 111 - NEWTON 113 - NOBLE 115 - OHIO 117 - ORANGE 119 - OWEN

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	COLLISION	Collision	COUNTYCDE	County	County where crash occurred	CHAR	Y	3			121 - PARKE 123 - PERRY 125 - PIKE 127 - PORTER 129 - POSEY 131 - PULASKI 133 - PUTNAM 135 - RANDOLPH 137 - RIPLEY 139 - RUSH 143 - SCOTT 145 - SHELBY 147 - SPENCER 141 - ST JOSEPH 149 - STARKE 151 - STEUBEN 153 - SULLIVAN 155 - SWITZERLAND 157 - TIPPECANOE 159 - TIPTON 161 - UNION 163 - VANDERBURGH 165 - VERMILLION 167 - VIGO 169 - WABASH 171 - WARREN 173 - WARRICK 175 - WASHINGTON 177 - WAYNE 179 - WELLS 181 - WHITE 183 - WHITLEY
9	COLLISION	Collision	TOWNSHIPCDE	Township	Township where crash occurred	CHAR	Y	5			00172 - Abington 00208 - Aboite 00298 - Adams (Allen County) 00316 - Adams (Carroll County) 00334 - Adams (Cass County) 00370 - Adams (Decatur County) 00388 - Adams (Hamilton County) 00406 - Adams (Madison County) 00442 - Adams (Morgan County) 00460 - Adams (Parke County) 00478 - Adams (Ripley County) 00496 - Adams (Warren County) 00568 - Addison 00838 - Albion 01018 - Allen (Miami County) 01036 - Allen (Noble County) 01486 - Anderson (Madison County) 01504 - Anderson (Perry County) 01522 - Anderson (Rush County) 01540 - Anderson (Warrick County) 02188 - Armstrong 02440 - Ashland 02656 - Aubbeenaubee 03124 - Bainbridge 03178 - Baker 03412 - Barkley 03484 - Barr 03556 - Barton 03700 - Bath 03754 - Baugo 03808 - Bean Blossom 03844 - Bearcreek 03970 - Beaver (Newton County) 03986 - Beaver (Pulaski County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			04186 - Beech Creek 04798 - Benton (Elkhart County) 04816 - Benton (Monroe County) 05014 - Bethel 05086 - Bethlehem (Cass County) 05122 - Bethlehem (Clark County) 05194 - Big Creek 05212 - Bigger 05428 - Black 05752 - Bloomfield 05824 - Blooming Grove 05878 - Bloomington 05914 - Blue Creek 06040 - Blue River (Hancock County) 06058 - Blue River (Harrison County) 06076 - Blue River (Henry County) 06094 - Blue River (Johnson County) 06274 - Bogard 06328 - Bolivar 06436 - Bono 06472 - Boon 06490 - Boone (Cass County) 06508 - Boone (Crawford County) 06526 - Boone (Dubois County) 06544 - Boone (Harrison County) 06562 - Boone (Madison County) 06580 - Boone (Porter County) 06670 - Boston 06778 - Bourbon 07084 - Brandywine (Hancock County) 07102 - Brandywine (Shelby County) 07192 - Brazil 08200 - Brookville 08290 - Brown (Hancock County) 08308 - Brown (Hendricks County) 08326 - Brown (Montgomery County) 08344 - Brown (Morgan County) 08362 - Brown (Ripley County) 08380 - Brown (Washington County) 08488 - Brownstown 08542 - Brownsville 08794 - Buck Creek 09262 - Burlington 09514 - Busseron 09550 - Butler (De Kalb County) 09568 - Butler (Franklin County) 09586 - Butler (Miami County) 09730 - Caesar Creek 09748 - Cain 09802 - California 09820 - Calumet 09946 - Campbell (Jennings County) 09964 - Campbell (Warrick County) 10396 - Carpenter 10432 - Carr (Clark County) 10450 - Carr (Jackson County) 10540 - Carrollton 10576 - Carter 10666 - Cass (Clay County) 10684 - Cass (Dubois County) 10702 - Cass (Greene County) 10720 - Cass (La Porte County) 10738 - Cass (Ohio County) 10756 - Cass (Pulaski County) 10792 - Cass (Sullivan County) 10810 - Cass (White County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			10990 - Cedar Creek (Allen County) 11026 - Cedar Creek (Lake County) 11224 - Center (Benton County) 11242 - Center (Boone County) 11260 - Center (Clinton County) 11278 - Center (Dearborn County) 11296 - Center (Delaware County) 11314 - Center (Gibson County) 11332 - Center (Grant County) 11350 - Center (Greene County) 11368 - Center (Hancock County) 11386 - Center (Hendricks County) 11422 - Center (Howard County) 11458 - Center (Jennings County) 11494 - Center (La Porte County) 11476 - Center (Lake County) 11512 - Center (Marion County) 11530 - Center (Marshall County) 11548 - Center (Martin County) 11566 - Center (Porter County) 11584 - Center (Posey County) 11602 - Center (Ripley County) 11620 - Center (Rush County) 11629 - Center (St Joseph County) 11638 - Center (Starke County) 11656 - Center (Union County) 11674 - Center (Vanderburgh County) 11710 - Center (Wayne County) 11890 - Centre 12142 - Charlestown 12322 - Chester (Wabash County) 12358 - Chester (Wells County) 12646 - Cicero 12781 - Clark (Johnson County) 12790 - Clark (Montgomery County) 12808 - Clark (Perry County) 12970 - Clay (Bartholomew County) 12988 - Clay (Carroll County) 13006 - Clay (Cass County) 13024 - Clay (Dearborn County) 13042 - Clay (Decatur County) 13060 - Clay (Hamilton County) 13078 - Clay (Hendricks County) 13096 - Clay (Howard County) 13114 - Clay (Kosciusko County) 13132 - Clay (Lagrange County) 13150 - Clay (Miami County) 13168 - Clay (Morgan County) 13186 - Clay (Owen County) 13204 - Clay (Pike County) 13240 - Clay (Spencer County) 13222 - Clay (St Joseph County) 13258 - Clay (Wayne County) 13384 - Clear Creek (Huntington County) 13420 - Clear Creek (Monroe County) 13447 - Clear Lake 13456 - Clearspring 13528 - Cleveland (Elkhart County) 13564 - Cleveland (Whitley County) 13618 - Clifty 13672 - Clinton (Boone County) 13690 - Clinton (Cass County) 13708 - Clinton (Decatur County) 13726 - Clinton (Elkhart County) 13744 - Clinton (La Porte County) 13762 - Clinton (Putnam County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			13798 - Clinton (Vermillion County) 13870 - Cloverdale 14014 - Coal Creek 14302 - Colfax 14608 - Columbia (Dubois County) 14644 - Columbia (Fayette County) 14662 - Columbia (Gibson County) 14680 - Columbia (Jennings County) 14698 - Columbia (Whitley County) 14752 - Columbus 14824 - Concord (De Kalb County) 14842 - Concord (Elkhart County) 14950 - Connersville 15040 - Coolspring 15328 - Cotton 15580 - Craig 16390 - Curry 16678 - Dallas 16714 - Dalton 16912 - Davis (Fountain County) 16948 - Davis (Starke County) 17092 - Decatur 17128 - Decker 17236 - Deer Creek (Carroll County) 17254 - Deer Creek (Cass County) 17272 - Deer Creek (Miami County) 17470 - Delaware (Delaware County) 17488 - Delaware (Hamilton County) 17524 - Delaware (Ripley County) 17686 - Democrat 17974 - Dewey 18118 - Dick Johnson 18532 - Dover 18712 - Driftwood 18820 - Duck Creek 18838 - Dudley 19288 - Eagle 19306 - Eagle Creek 20206 - Eden 20494 - Eel 20512 - Eel River (Allen County) 20530 - Eel River (Hendricks County) 20746 - Elkhart (Elkhart County) 20764 - Elkhart (Noble County) 20962 - Elmore 21412 - Erie 21430 - Ervin 21466 - Etna 21520 - Etna-Troy 21556 - Eugene 22162 - Fairbanks 22288 - Fairfield (De Kalb County) 22306 - Fairfield (Franklin County) 22342 - Fairfield (Tipppecanoe County) 22360 - Fairfield Center 22441 - Fairmount 22486 - Fairplay 22522 - Fairview 22612 - Fall Creek (Hamilton County) 22630 - Fall Creek (Henry County) 22648 - Fall Creek (Madison County) 22882 - Fayette 23008 - Ferdinand 23224 - Finley 23548 - Flat Rock 23764 - Florida

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			23782 - Floyd 23944 - Forest 25342 - Franklin (De Kalb County) 25360 - Franklin (Floyd County) 25378 - Franklin (Grant County) 25396 - Franklin (Harrison County) 25414 - Franklin (Hendricks County) 25432 - Franklin (Henry County) 25468 - Franklin (Johnson County) 25486 - Franklin (Kosciusko County) 25504 - Franklin (Marion County) 25522 - Franklin (Montgomery County) 25540 - Franklin (Owen County) 25558 - Franklin (Pulaski County) 25576 - Franklin (Putnam County) 25594 - Franklin (Randolph County) 25612 - Franklin (Ripley County) 25630 - Franklin (Washington County) 25666 - Franklin (Wayne County) 25891 - Fremont 25900 - French 25990 - French Lick 26098 - Fugit 26134 - Fulton 26224 - Galena 27234 - Geneva 27342 - Georgetown 27432 - German (Bartholomew County) 27450 - German (Marshall County) 27468 - German (St Joseph County) 27486 - German (Vanderburgh County) 27594 - Gibson 27630 - Gilboa 27666 - Gill 27684 - Gillam 28566 - Graham 28818 - Grant (Benton County) 28836 - Grant (De Kalb County) 28854 - Grant (Greene County) 28872 - Grant (Newton County) 28944 - Grass 29016 - Grassy Fork 29124 - Green (Grant County) 29142 - Green (Hancock County) 29160 - Green (Madison County) 29178 - Green (Marshall County) 29196 - Green (Morgan County) 29214 - Green (Noble County) 29232 - Green (Randolph County) 29250 - Green (Wayne County) 29376 - Greencastle 29466 - Greene (Jay County) 29484 - Greene (Parke County) 29502 - Greene (St Joseph County) 29475 - Greene (Wayne County) 29538 - Greenfield (Lagrange County) 29556 - Greenfield (Orange County) 29700 - Greensboro 29736 - Greensfork 29862 - Greenville 29970 - Greer 29988 - Gregg 30204 - Guilford 30258 - Guthrie 30348 - Haddon 30420 - Halbert

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			30456 - Hall 30528 - Hamblen 30600 - Hamilton (Delaware County) 30618 - Hamilton (Jackson County) 30672 - Hamilton (Sullivan County) 31018 - Hammond 31144 - Hanging Grove 31198 - Hanna 31234 - Hanover (Jefferson County) 31252 - Hanover (Lake County) 31270 - Hanover (Shelby County) 31324 - Harbison 31504 - Harmony (Posey County) 31522 - Harmony (Union County) 31558 - Harris 31612 - Harrison (Bartholomew County) 31630 - Harrison (Blackford County) 31648 - Harrison (Boone County) 31666 - Harrison (Cass County) 31684 - Harrison (Clay County) 31702 - Harrison (Davies County) 31720 - Harrison (Dearborn County) 31756 - Harrison (Delaware County) 31774 - Harrison (Elkhart County) 31792 - Harrison (Fayette County) 31810 - Harrison (Harrison County) 31828 - Harrison (Henry County) 31846 - Harrison (Howard County) 31864 - Harrison (Knox County) 31882 - Harrison (Kosciusko County) 31918 - Harrison (Miami County) 31936 - Harrison (Morgan County) 31954 - Harrison (Owen County) 31972 - Harrison (Pulaski County) 31990 - Harrison (Spencer County) 32008 - Harrison (Union County) 32026 - Harrison (Vigo County) 32044 - Harrison (Wayne County) 32062 - Harrison (Wells County) 32188 - Hart 32206 - Hartford 32530 - Haw Creek 32962 - Helt 33070 - Hendricks 33106 - Henry (Fulton County) 33124 - Henry (Henry County) 33160 - Hensley 33268 - Heth 33358 - Hickory Grove 33457 - Highland (Franklin County) 33448 - Highland (Greene County) 33520 - Highland (Vermillion County) 34132 - Hobart 34222 - Hogan 34528 - Honey Creek (Howard County) 34546 - Honey Creek (Vigo County) 34564 - Honey Creek (White County) 34906 - Howard (Howard County) 34942 - Howard (Parke County) 34960 - Howard (Washington County) 35068 - Hudson 35140 - Huff 35311 - Huntington 36054 - Indian Creek (Lawrence County) 36072 - Indian Creek (Monroe County) 36090 - Indian Creek (Pulaski County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			36522 - Iroquois 36738 - Jackson (Allen County) 36756 - Jackson (Bartholomew County) 36774 - Jackson (Blackford County) 36792 - Jackson (Boone County) 36810 - Jackson (Brown County) 36828 - Jackson (Carroll County) 36846 - Jackson (Cass County) 36864 - Jackson (Clay County) 36882 - Jackson (Clinton County) 36936 - Jackson (De Kalb County) 36900 - Jackson (Dearborn County) 36918 - Jackson (Decatur County) 36954 - Jackson (Dubois County) 36972 - Jackson (Elkhart County) 36990 - Jackson (Fayette County) 37008 - Jackson (Fountain County) 37026 - Jackson (Greene County) 37044 - Jackson (Hamilton County) 37062 - Jackson (Hancock County) 37080 - Jackson (Harrison County) 37098 - Jackson (Howard County) 37116 - Jackson (Huntington County) 37134 - Jackson (Jackson County) 37152 - Jackson (Jay County) 37170 - Jackson (Kosciusko County) 37188 - Jackson (Madison County) 37206 - Jackson (Miami County) 37224 - Jackson (Morgan County) 37242 - Jackson (Newton County) 37260 - Jackson (Orange County) 37278 - Jackson (Owen County) 37296 - Jackson (Parke County) 37314 - Jackson (Porter County) 37332 - Jackson (Putnam County) 37350 - Jackson (Randolph County) 37368 - Jackson (Ripley County) 37386 - Jackson (Rush County) 37404 - Jackson (Shelby County) 37422 - Jackson (Spencer County) 37440 - Jackson (Starke County) 37458 - Jackson (Steuben County) 37476 - Jackson (Sullivan County) 37494 - Jackson (Tippecanoe County) 37512 - Jackson (Washington County) 37530 - Jackson (Wayne County) 37548 - Jackson (Wells County) 37566 - Jackson (White County) 37746 - Jamestown 37818 - Jefferson (Adams County) 37836 - Jefferson (Allen County) 37854 - Jefferson (Boone County) 37872 - Jefferson (Carroll County) 37890 - Jefferson (Cass County) 37928 - Jefferson (Dubois County) 37944 - Jefferson (Elkhart County) 37962 - Jefferson (Grant County) 37980 - Jefferson (Greene County) 37998 - Jefferson (Henry County) 38016 - Jefferson (Huntington County) 38034 - Jefferson (Jay County) 38052 - Jefferson (Kosciusko County) 38070 - Jefferson (Miami County) 38088 - Jefferson (Morgan County) 38106 - Jefferson (Newton County) 38124 - Jefferson (Noble County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			38142 - Jefferson (Owen County) 38160 - Jefferson (Pike County) 38178 - Jefferson (Pulaski County) 38196 - Jefferson (Putnam County) 38214 - Jefferson (Sullivan County) 38232 - Jefferson (Switzerland County) 38250 - Jefferson (Tipton County) 38268 - Jefferson (Washington County) 38286 - Jefferson (Wayne County) 38304 - Jefferson (Wells County) 38322 - Jefferson (Whitley County) 38367 - Jeffersonville 38394 - Jennings (Crawford County) 38412 - Jennings (Fayette County) 38430 - Jennings (Owen County) 38448 - Jennings (Scott County) 38610 - Johnson (Brown County) 38628 - Johnson (Clinton County) 38646 - Johnson (Crawford County) 38682 - Johnson (Gibson County) 38700 - Johnson (Knox County) 38736 - Johnson (La Porte County) 38718 - Johnson (Lagrange County) 38754 - Johnson (Ripley County) 38772 - Johnson (Scott County) 38970 - Jordan (Jasper County) 39024 - Jordan (Warren County) 39168 - Kankakee (Jasper County) 39186 - Kankakee (La Porte County) 39222 - Keener 39330 - Kelso 39528 - Kent 39636 - Keyser 39924 - Kirkland 39960 - Kirklin 40212 - Knight 40356 - Knox 40716 - Lafayette (Allen County) 40734 - Lafayette (Floyd County) 40752 - Lafayette (Madison County) 40770 - Lafayette (Owen County) 40914 - Lagro 40932 - Lake (Allen County) 40950 - Lake (Kosciusko County) 40968 - Lake (Newton County) 41904 - Lancaster (Huntington County) 41940 - Lancaster (Jefferson County) 41958 - Lancaster (Wells County) 42012 - Lane 42336 - Laugherly 42354 - Lauramie 42390 - Laurel 42444 - Lawrence 42480 - Lawrenceburg 42894 - Leopold 43002 - Lewis 43164 - Lexington 43200 - Liberty (Carroll County) 43218 - Liberty (Crawford County) 43236 - Liberty (Delaware County) 43254 - Liberty (Fulton County) 43272 - Liberty (Grant County) 43290 - Liberty (Hendricks County) 43308 - Liberty (Henry County) 43326 - Liberty (Howard County) 43344 - Liberty (Parke County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			43362 - Liberty (Porter County) 43398 - Liberty (Shelby County) 43380 - Liberty (St Joseph County) 43416 - Liberty (Tipton County) 43452 - Liberty (Union County) 43470 - Liberty (Wabash County) 43488 - Liberty (Warren County) 43506 - Liberty (Wells County) 43524 - Liberty (White County) 43650 - Licking 43722 - Lima 43794 - Lincoln (Hendricks County) 43812 - Lincoln (La Porte County) 43830 - Lincoln (Newton County) 43848 - Lincoln (St Joseph County) 43866 - Lincoln (White County) 44208 - Linton 44514 - Locke 44532 - Lockhart 44604 - Logan (Dearborn County) 44622 - Logan (Fountain County) 44640 - Logan (Pike County) 45018 - Lost Creek 45036 - Lost River 45108 - Lovett 45216 - Luce 45450 - Lynn 45862 - Madison (Allen County) 45900 - Madison (Carroll County) 45918 - Madison (Clinton County) 45936 - Madison (Davies County) 45954 - Madison (Dubois County) 45972 - Madison (Jay County) 46008 - Madison (Jefferson County) 46026 - Madison (Montgomery County) 46044 - Madison (Morgan County) 46062 - Madison (Pike County) 46080 - Madison (Putnam County) 46098 - Madison (St Joseph County) 46116 - Madison (Tipton County) 46134 - Madison (Washington County) 46368 - Manchester 46836 - Marion (Allen County) 46854 - Marion (Boone County) 46872 - Marion (Decatur County) 46890 - Marion (Dubois County) 46926 - Marion (Hendricks County) 46944 - Marion (Jasper County) 46962 - Marion (Jennings County) 46980 - Marion (Lawrence County) 46998 - Marion (Owen County) 47016 - Marion (Pike County) 47034 - Marion (Putnam County) 47052 - Marion (Shelby County) 47250 - Marrs 47304 - Marshall 47646 - Maumee 45594 - McClellan 48222 - Medina 48564 - Metamora 48654 - Miami 48762 - Michigan (Clinton County) 48780 - Michigan (La Porte County) 48852 - Middle 48942 - Middlebury 49248 - Milan

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			49338 - Milford 49374 - Mill 49392 - Millcreek 49464 - Miller 49644 - Millgrove 49788 - Milroy 49824 - Milton 49968 - Mitchelltree 49995 - Mitchelltree 50166 - Monon 50220 - Monroe (Adams County) 50238 - Monroe (Allen County) 50256 - Monroe (Carroll County) 50274 - Monroe (Clark County) 50292 - Monroe (Delaware County) 50310 - Monroe (Grant County) 50328 - Monroe (Howard County) 50346 - Monroe (Jefferson County) 50364 - Monroe (Kosciusko County) 50382 - Monroe (Madison County) 50400 - Monroe (Morgan County) 50418 - Monroe (Pike County) 50436 - Monroe (Pulaski County) 50454 - Monroe (Putnam County) 50472 - Monroe (Randolph County) 50508 - Monroe (Washington County) 50706 - Montgomery (Gibson County) 50724 - Montgomery (Jennings County) 50742 - Montgomery (Owen County) 50994 - Moral 51030 - Morgan (Harrison County) 51048 - Morgan (Owen County) 51066 - Morgan (Porter County) 51264 - Mound 51552 - Mount Pleasant 52164 - Needham 52254 - Nettle Creek 52308 - Nevins 52344 - New Albany 52630 - New Durham 52938 - New Garden 52686 - Newbury 52722 - Newcastle 53622 - Newton 53784 - Newville 53928 - Niles 53964 - Nineveh (Bartholomew County) 54000 - Nineveh (Johnson County) 54054 - Noble (Cass County) 54072 - Noble (Jay County) 54090 - Noble (La Porte County) 54108 - Noble (Noble County) 54126 - Noble (Rush County) 54144 - Noble (Shelby County) 54162 - Noble (Wabash County) 54198 - Noblesville 54414 - North (Lake County) 54432 - North (Marshall County) 54504 - North Bend 54648 - Northeast 55152 - Northwest 55422 - Nottingham 55620 - Oak Grove 56124 - Ohio (Bartholomew County) 56142 - Ohio (Crawford County) 56160 - Ohio (Spencer County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			56178 - Ohio (Warrick County) 56214 - Oil 56520 - Olive (Elkhart County) 56558 - Olive (St Joseph County) 56736 - Orange (Fayette County) 56754 - Orange (Noble County) 56772 - Orange (Rush County) 56826 - Orangeville 56898 - Oregon (Clark County) 56916 - Oregon (Starke County) 57042 - Orleans 57150 - Osolo 57240 - Otsego 57276 - Otter Creek (Ripley County) 57294 - Otter Creek (Vigo County) 57438 - Owen (Clark County) 57456 - Owen (Clinton County) 57474 - Owen (Jackson County) 57492 - Owen (Warrick County) 57744 - Palmyra 57798 - Paoli 57942 - Parish Grove 58284 - Patoka (Crawford County) 58302 - Patoka (Dubois County) 58338 - Patoka (Gibson County) 58356 - Patoka (Pike County) 58482 - Paw Paw 58680 - Penn (Jay County) 58698 - Penn (Parke County) 58734 - Penn (St Joseph County) 58950 - Perry (Allen County) 58968 - Perry (Boone County) 58986 - Perry (Clay County) 59004 - Perry (Clinton County) 59022 - Perry (Delaware County) 59040 - Perry (Lawrence County) 59058 - Perry (Marion County) 59076 - Perry (Martin County) 59094 - Perry (Miami County) 59112 - Perry (Monroe County) 59130 - Perry (Noble County) 59148 - Perry (Tiptecanoe County) 59166 - Perry (Vanderburgh County) 59184 - Perry (Wayne County) 59274 - Pershing 59346 - Peru 59580 - Pierce 59652 - Pierson 59670 - Pigeon (Vanderburgh County) 59688 - Pigeon (Warrick County) 59724 - Pike (Jay County) 59742 - Pike (Marion County) 59760 - Pike (Ohio County) 59778 - Pike (Warren County) 59886 - Pine (Benton County) 59922 - Pine (Porter County) 59958 - Pine (Warren County) 60156 - Pipe Creek (Madison County) 60174 - Pipe Creek (Miami County) 60228 - Plain 60354 - Pleasant (Allen County) 60372 - Pleasant (Grant County) 60390 - Pleasant (Johnson County) 60408 - Pleasant (La Porte County) 60426 - Pleasant (Porter County) 60444 - Pleasant (Steuben County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			60480 - Pleasant (Switzerland County) 60498 - Pleasant (Wabash County) 60624 - Pleasant Run 60858 - Point 60948 - Polk (Huntington County) 60966 - Polk (Marshall County) 60984 - Polk (Monroe County) 61002 - Polk (Washington County) 61110 - Portage (Porter County) 61128 - Portage (St Joseph County) 61182 - Porter 61290 - Posey (Clay County) 61308 - Posey (Fayette County) 61326 - Posey (Franklin County) 61344 - Posey (Harrison County) 61362 - Posey (Rush County) 61380 - Posey (Switzerland County) 61398 - Posey (Washington County) 61560 - Prairie (Henry County) 61578 - Prairie (Kosciusko County) 61596 - Prairie (La Porte County) 61614 - Prairie (Tipton County) 61632 - Prairie (Warren County) 61650 - Prairie (White County) 61704 - Prairie Creek 61776 - Prairieeton 61884 - Preble 62064 - Princeton 62622 - Raccoon 62748 - Railroad 62928 - Randolph (Ohio County) 62964 - Randolph (Tippecanoe County) 63126 - Ray (Franklin County) 63144 - Ray (Morgan County) 63414 - Redding 63702 - Reeve 63826 - Republican 63846 - Reserve 63972 - Rich Grove 63990 - Richland (Benton County) 64008 - Richland (De Kalb County) 64026 - Richland (Fountain County) 64044 - Richland (Fulton County) 64062 - Richland (Grant County) 64080 - Richland (Greene County) 64098 - Richland (Jay County) 64116 - Richland (Madison County) 64134 - Richland (Miami County) 64152 - Richland (Monroe County) 64188 - Richland (Rush County) 64224 - Richland (Steuben County) 64242 - Richland (Whitley County) 64530 - Riley 64620 - Ripley (Montgomery County) 64656 - Ripley (Rush County) 65052 - Robb 65124 - Robinson 65232 - Rochester 65250 - Rock Creek (Bartholomew County) 65268 - Rock Creek (Carroll County) 65304 - Rock Creek (Huntington County) 65322 - Rockcreek 65862 - Root 66078 - Ross (Clinton County) 66096 - Ross (Lake County) 66186 - Round Grove

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			66456 - Rushville 66474 - Russell 66582 - Rutherford 67320 - Salamonie 67356 - Salem (Delaware County) 67392 - Salem (Pulaski County) 67428 - Salem (Steuben County) 67536 - Salt Creek (Decatur County) 67554 - Salt Creek (Franklin County) 67572 - Salt Creek (Jackson County) 67590 - Salt Creek (Monroe County) 67662 - Saluda 67716 - Sand Creek (Bartholomew County) 67734 - Sand Creek (Decatur County) 67752 - Sand Creek (Jennings County) 68292 - Scipio (Allen County) 68346 - Scipio (La Porte County) 68400 - Scott (Kosciusko County) 68436 - Scott (Montgomery County) 68454 - Scott (Steuben County) 68472 - Scott (Vanderburgh County) 68796 - Seward 69084 - Shawnee 69102 - Shawswick 69174 - Sheffield 69228 - Shelby (Jefferson County) 69264 - Shelby (Ripley County) 69282 - Shelby (Shelby County) 69300 - Shelby (Tippecanoe County) 69696 - Silver Creek 69912 - Sims 70002 - Skelton 70128 - Smith (Greene County) 70164 - Smith (Posey County) 70182 - Smith (Whitley County) 70200 - Smithfield 70398 - Smyrna 71090 - Southeast 71738 - Sparta (Dearborn County) 71756 - Sparta (Noble County) 71918 - Spencer (De Kalb County) 71936 - Spencer (Harrison County) 71954 - Spencer (Jennings County) 72044 - Spice Valley 72026 - Spiceland 72116 - Springfield (Allen County) 72134 - Springfield (Franklin County) 72170 - Springfield (La Porte County) 72152 - Springfield (Lagrange County) 66870 - St John 66924 - St Joseph 67068 - St Marys 72512 - Stafford (De Kalb County) 72530 - Stafford (Greene County) 72548 - Stampers Creek 72890 - Steele 72908 - Steen 73016 - Sterling 73070 - Steuben (Steuben County) 73088 - Steuben (Warren County) 73304 - Stockton 73472 - Stoney Creek (Henry County) 73478 - Stoney Creek (Randolph County) 73520 - Stony Creek (Henry County) 73556 - Stony Creek (Madison County) 73574 - Stony Creek (Randolph County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			73844 - Sugar Creek (Boone County) 73862 - Sugar Creek (Clinton County) 73880 - Sugar Creek (Hancock County) 73898 - Sugar Creek (Montgomery County) 73916 - Sugar Creek (Parke County) 73952 - Sugar Creek (Shelby County) 73970 - Sugar Creek (Vigo County) 73988 - Sugar Ridge 74474 - Swan 74996 - Taylor (Greene County) 75014 - Taylor (Harrison County) 75032 - Taylor (Howard County) 75050 - Taylor (Owen County) 75590 - Thorncreek 75624 - Tippecanoe (Carroll County) 75842 - Tippecanoe (Kosciusko County) 75878 - Tippecanoe (Marshall County) 75896 - Tippecanoe (Pulaski County) 75914 - Tippecanoe (Tippecanoe County) 75968 - Tipton 76040 - Tobin 76598 - Troy (De Kalb County) 76616 - Troy (Fountain County) 76652 - Troy (Perry County) 76760 - Turkey Creek 76814 - Turman 77120 - Union (Adams County) 77138 - Union (Benton County) 77156 - Union (Boone County) 77174 - Union (Clark County) 77192 - Union (Clinton County) 77210 - Union (Crawford County) 77228 - Union (De Kalb County) 77246 - Union (Delaware County) 77264 - Union (Elkhart County) 77282 - Union (Fulton County) 77300 - Union (Gibson County) 77318 - Union (Hendricks County) 77336 - Union (Howard County) 77354 - Union (Huntington County) 77372 - Union (Jasper County) 77390 - Union (Johnson County) 77408 - Union (La Porte County) 77426 - Union (Madison County) 77444 - Union (Marshall County) 77462 - Union (Miami County) 77480 - Union (Montgomery County) 77498 - Union (Ohio County) 77516 - Union (Parke County) 77534 - Union (Perry County) 77570 - Union (Porter County) 77588 - Union (Randolph County) 77606 - Union (Rush County) 77642 - Union (Shelby County) 77624 - Union (St Joseph County) 77660 - Union (Tippecanoe County) 77678 - Union (Union County) 77696 - Union (Vanderburgh County) 77714 - Union (Wells County) 77732 - Union (White County) 77750 - Union (Whitley County) 78128 - Utica 78398 - Van Buren (Brown County) 78416 - Van Buren (Clay County) 78434 - Van Buren (Daviness County) 78452 - Van Buren (Fountain County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCODE	Township	Township where crash occurred	CHAR	Y	5			78479 - Van Buren (Grant County) 78488 - Van Buren (Kosciusko County) 78506 - Van Buren (Lagrange County) 78524 - Van Buren (Madison County) 78542 - Van Buren (Monroe County) 78560 - Van Buren (Pulaski County) 78578 - Van Buren (Shelby County) 78722 - Veale 78794 - Vermillion 78866 - Vernon (Hancock County) 78884 - Vernon (Jackson County) 78920 - Vernon (Jennings County) 78956 - Vernon (Washington County) 79100 - Vienna 79118 - Vigo 79217 - Vincennes 79262 - Wabash (Adams County) 79280 - Wabash (Fountain County) 79298 - Wabash (Gibson County) 79316 - Wabash (Jay County) 79334 - Wabash (Parke County) 79352 - Wabash (Tippecanoe County) 79640 - Walker (Jasper County) 79658 - Walker (Rush County) 79820 - Walnut (Marshall County) 79838 - Walnut (Montgomery County) 79982 - Waltz 80072 - Ward 80090 - Warren (Clinton County) 80128 - Warren (Huntington County) 80144 - Warren (Marion County) 80162 - Warren (Putnam County) 80180 - Warren (St Joseph County) 80198 - Warren (Warren County) 80324 - Washington (Adams County) 80342 - Washington (Allen County) 80360 - Washington (Blackford County) 80378 - Washington (Boone County) 80396 - Washington (Brown County) 80414 - Washington (Carroll County) 80432 - Washington (Cass County) 80450 - Washington (Clark County) 80468 - Washington (Clay County) 80486 - Washington (Clinton County) 80522 - Washington (Davies County) 80540 - Washington (Dearborn County) 80558 - Washington (Decatur County) 80576 - Washington (Delaware County) 80594 - Washington (Elkhart County) 80612 - Washington (Gibson County) 80630 - Washington (Grant County) 80648 - Washington (Greene County) 80666 - Washington (Hamilton County) 80684 - Washington (Harrison County) 80702 - Washington (Hendricks County) 80720 - Washington (Jackson County) 80738 - Washington (Knox County) 80756 - Washington (Kosciusko County) 80774 - Washington (La Porte County) 80792 - Washington (Marion County) 80810 - Washington (Miami County) 80828 - Washington (Monroe County) 80846 - Washington (Morgan County) 80864 - Washington (Newton County) 80882 - Washington (Noble County) 80900 - Washington (Owen County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
9	COLLISION	Collision	TOWNSHIPCDE	Township	Township where crash occurred	CHAR	Y	5			80918 - Washington (Parke County) 80936 - Washington (Pike County) 80954 - Washington (Porter County) 80972 - Washington (Putnam County) 80990 - Washington (Randolph County) 81008 - Washington (Ripley County) 81026 - Washington (Rush County) 81044 - Washington (Shelby County) 81062 - Washington (Starke County) 81080 - Washington (Tippecanoe County) 81098 - Washington (Warren County) 81116 - Washington (Washington County) 81134 - Washington (Wayne County) 81152 - Washington (Whitley County) 81314 - Waterloo 81620 - Wayne (Allen County) 81656 - Wayne (Bartholomew County) 81692 - Wayne (Fulton County) 81710 - Wayne (Hamilton County) 81728 - Wayne (Henry County) 81746 - Wayne (Huntington County) 81764 - Wayne (Jay County) 81782 - Wayne (Kosciusko County) 81800 - Wayne (Marion County) 81818 - Wayne (Montgomery County) 81836 - Wayne (Noble County) 81872 - Wayne (Owen County) 81890 - Wayne (Randolph County) 81908 - Wayne (Starke County) 81926 - Wayne (Tippecanoe County) 81944 - Wayne (Wayne County) 82070 - Wea 82106 - Webster (Harrison County) 82160 - Webster (Wayne County) 82304 - West 82574 - West Creek 83258 - West Point 82484 - Westchester 83546 - Wheatfield 83690 - Whiskey Run 83852 - White Post 83888 - White River (Gibson County) 83906 - White River (Hamilton County) 83924 - White River (Johnson County) 83942 - White River (Randolph County) 84068 - Whitewater 84158 - Widner 84194 - Wildcat 84554 - Wills 84590 - Wilmington 84896 - Winfield 85166 - Wood 85580 - Worth 85634 - Wright 85940 - York (Benton County) 85958 - York (Dearborn County) 85976 - York (Elkhart County) 85994 - York (Noble County) 86030 - York (Steuben County) 86048 - York (Switzerland County)
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			00100 - Abbey Dell 00118 - Abels Acres 00136 - Aberdeen 00154 - Abington 00190 - Aboite

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			00226 - Abydel 00244 - Acme 00262 - Acton 00280 - Adams (Allen County) 00352 - Adams (Decatur County) 00424 - Adams (Morgan County) 00532 - Adams Lake 00550 - Adams Mill 00514 - Adamsboro 00586 - Addmore 00604 - Ade 00622 - Adel 00640 - Advance 00658 - Adyeville 00676 - Aetna 00685 - Africa 00694 - Ainsworth 00700 - Air Mail Field 00721 - Aix 00748 - Akron 00766 - Aladdin 00784 - Alamo 00795 - Alaska 00802 - Albany 00820 - Albion (Noble County) 00845 - Albion (Scott County) 00855 - Alcinda 00874 - Aldine 00892 - Alert 00910 - Alexandria 00928 - Alfont 00946 - Alford 00964 - Alfordsville 00982 - Algiers 01000 - Alida 01054 - Allendale 01072 - Allens Acres 01080 - Allensville 01090 - Alliance 01108 - Allison 01126 - Allisonville 01144 - Allman 01162 - Alma Lake 01180 - Alpine 01198 - Alquina 01216 - Alta 01234 - Altamont 01252 - Alto 01270 - Alton 01288 - Altona 01306 - Alvarado 01324 - Amber Valley 01342 - Ambia 01355 - Ambler 01360 - Amboy 01378 - Ambridge 01396 - Americus 01414 - Ames 01432 - Amity 01450 - Amo 01455 - Amsworth 01468 - Anderson 01558 - Anderson East Side 01576 - Andersonville (Delaware County) 01594 - Andersonville (Franklin County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			01612 - Andrews 01630 - Andrews Manor 01648 - Andry 01668 - Angola 01684 - Anita 01702 - Annandale Estates 01720 - Annapolis 01738 - Anoka 01756 - Ansley Acres 01774 - Anthony 01792 - Anthony Wayne Village 01810 - Antioch (Clinton County) 01828 - Antioch (Greene County) 01846 - Antioch (Jay County) 01855 - Antioch (Switzerland County) 01864 - Antiville 01882 - Antrim 01900 - Apache Acres 01915 - Apalona 01936 - Arba 01954 - Arcadia 01972 - Arcana 01990 - Arcola 02008 - Arctic Springs 02015 - Arda 02026 - Ardmore 02044 - Argos 02062 - Ari 02080 - Arles Acres 02098 - Arlington (Monroe County) 02116 - Arlington (Rush County) 02134 - Arlington Park 02152 - Armiesburg 02170 - Armstrong 02206 - Armuth Acres 02224 - Arney 02242 - Aroma 02260 - Arrowhead Park 02278 - Art 02296 - Arthur 02314 - Artic 02325 - Artist Point 02386 - Ash Grove 02404 - Ash Iron Springs 02332 - Ashboro 02350 - Ashby 02360 - Ashby Yards 02368 - Asherville 02422 - Ashland 02458 - Ashley (De Kalb County) 02459 - Ashley (Steuben County) 02476 - Ashley Hudson 02494 - Ashton 02512 - Asphaltum 02530 - Athens 02548 - Atherton 02566 - Atkinson 02584 - Atkinsonville 02602 - Atlanta 02620 - Attica 02638 - Atwood 02674 - Auburn 02692 - Auburn Junction 02710 - Augusta (Marion County) 02726 - Augusta (Marion County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			02746 - Augusta (Pike County) 02764 - Aultshire 02782 - Aurora 02800 - Austin 02818 - Avalon 02836 - Avalon Hills 02854 - Avery 02872 - Avilla 02890 - Avoca 02908 - Avon 02926 - Avonburg 02944 - Avondale 02962 - Aylesworth (Fountain County) 02980 - Aylesworth (Porter County) 03016 - Ayr 03034 - Ayrshire 03052 - Azalia 03070 - Babcock 03080 - Bacon (Marion County) 03081 - Bacon (Orange County) 03082 - Badger Grove 03083 - Baer Field 03088 - Baileys Corner 03106 - Bailly 03142 - Bainbridge 03160 - Bainter Town 03170 - Bakalar Air Force Base 03196 - Bakers Corners 03214 - Bakers Siding 03232 - Bakertown 03241 - Balbec 03250 - Balbee 03255 - Bald Knobs 03260 - Baldridge 03268 - Baldwin Heights 03275 - Ballstown 03280 - Bandmill 03286 - Bandon 03304 - Banquo 03322 - Banta 03340 - Bar Barry Heights 03358 - Barbee 03376 - Barbers Mills 03380 - Barbersville 03385 - Barce 03394 - Bargersville 03430 - Barnaby Acres 03448 - Barnard 03466 - Barnhart Town 03495 - Barrett 03502 - Barrick Corner 03520 - Bartlettsville 03538 - Bartley 03574 - Barton 03592 - Bass 03610 - Bass Lake (Starke County) 03628 - Bass Lake (Starke County) 03645 - Bass Station 03664 - Batesville (Franklin County) 03665 - Batesville (Ripley County) 03682 - Bath 03718 - Battle Ground 03736 - Baugh City 03765 - Bayfield 03772 - Beal

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			03790 - Beanblossom 03826 - Bear Branch 03898 - Bear Lake 03905 - Bear Wallow 03862 - Beard 03880 - Beardstown 03916 - Beatrice 03934 - Beattys Corner 03952 - Beatys Beach 04006 - Beaver City 04024 - Beaver Dam 04042 - Beck 04060 - Beck Grove 04078 - Becks Mill 04096 - Beckville 04114 - Bedford 04132 - Bedford Heights 04276 - Bee Hunter 04312 - Bee Ridge 04150 - Beecamp 04168 - Beech Brook 04204 - Beech Grove (Marion County) 04222 - Beech Grove (Morgan County) 04240 - Beechwood 04258 - Beehunter 04330 - Beesons 04348 - Belfast 04366 - Belknap (Clark County) 04375 - Belknap (Vanderburgh County) 04384 - Bell Center 04528 - Bell Rohr Park 04395 - Belle Arbor 04420 - Belle Union 04402 - Bellefountain 04438 - Belleview 04456 - Belleville 04474 - Bellfountain 04510 - Bellmore 04564 - Belmont (Brown County) 04582 - Belmont (Henry County) 04600 - Belshaw 04618 - Belt Junction 04636 - Belvidere 04654 - Ben Davis 04665 - Benefiel Corner 04672 - Bengal 04690 - Benham 04708 - Bennetts 04726 - Bennetts Switch 04744 - Bennettsville 04762 - Bennington 04780 - Benton 04834 - Bentonville 04852 - Benwood 04870 - Berlien 04888 - Berne 04924 - Berwick Manor 04942 - Bethany (Bartholomew County) 04978 - Bethany (Morgan County) 04985 - Bethany (Parke County) 04996 - Bethel (Delaware County) 05032 - Bethel (Wayne County) 05050 - Bethel Village 05104 - Bethlehem 05145 - Between The Lakes Park

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			05150 - Beverly Hill 05158 - Beverly Shores 05176 - Bicknell 05220 - Big Hill 05230 - Big Lake 05248 - Big Springs 05266 - Billingsville 05284 - Billtown 05302 - Billville 05320 - Bingen 05338 - Bippus 05356 - Birchim 05374 - Birdseye 05410 - Birmingham 05600 - Black Oak (Davies County) 05608 - Black Oak (Lake County) 05615 - Black Point 05620 - Black Rock 05446 - Blackhawk (Allen County) 05464 - Blackhawk (Shelby County) 05482 - Blackhawk (Vigo County) 05500 - Blackhawk Beach 05518 - Blackhawk Forest 05536 - Blackiston Heights 05554 - Blackiston Mill 05590 - Blackiston Village 05626 - Blaine 05644 - Blairsville 05662 - Blanford 05680 - Blocher 05698 - Bloomer 05716 - Bloomfield (Greene County) 05734 - Bloomfield (Jay County) 05770 - Bloomfield (Spencer County) 05806 - Blooming Grove 05788 - Bloomingdale 05842 - Bloomingport 05860 - Bloomington 05896 - Blountsville 05905 - Blue 05932 - Blue Creek 05968 - Blue Lake 06004 - Blue Lick 06022 - Blue Ridge 06112 - Blue River 05950 - Bluegrass 06166 - Bluff Point 06139 - Bluffcreek 06184 - Bluffs 06202 - Bluffside 06220 - Bluffton 06238 - Bobo 06256 - Bobtown 06292 - Boggstown 06310 - Bogle Corner 06346 - Bolivar 06364 - Bonair 06375 - Bonds 06382 - Bonnell 06400 - Bonnenburger 06410 - Bonneyville Mills 06418 - Bono (Lawrence County) 06454 - Bono (Vermillion County) 06598 - Boone Grove 06616 - Boonville

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			06634 - Borden 06652 - Boston 06688 - Boston Corner 06706 - Boswell 06735 - Boundary City 06742 - Boundry 06760 - Bourbon 06796 - Bowers 06814 - Bowerstown 06832 - Bowling Green 06868 - Bowman 06886 - Bowman Acres 06904 - Boxley 06915 - Boyd 06922 - Boyleston 06940 - Bracken 06950 - Bradford Corner 06958 - Bradford 06976 - Bradford Park 06994 - Bradford Village 07012 - Bradley 07030 - Bradshaw 07048 - Bramble 07066 - Branchville 07120 - Braxton 07130 - Braysville (Dearborn County) 07135 - Braysville (Owen County) 07156 - Braytown 07174 - Brazil 07210 - Brazil Junction 07228 - Breckenridge 07246 - Breed Switch 07264 - Breezewood 07282 - Breezewood Park 07300 - Breezy Point 07318 - Bremen 07336 - Brems 07354 - Brendan Wood 07372 - Brendonwood 07408 - Brent Woods 07390 - Brentwood 07426 - Bretzville 07444 - Brewersville 07462 - Brewington Woods 07480 - Briant 07498 - Briarwood 07516 - Brice 07534 - Brick Chapel 07545 - Bridgeport (Harrison County) 07552 - Bridgeport (Marion County) 07570 - Bridgeton 07588 - Brierwood Hills 07606 - Briggs 07624 - Bright 07642 - Brighton 07660 - Brightwood 07678 - Brimfield 07696 - Brinckley 07714 - Bringhurst 07732 - Brinker Heights 07745 - Brisco 07750 - Bristol 07768 - Bristow 07822 - Broad Ripple 07786 - Broadlands

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			07804 - Broadmoor 07840 - Broadview (Grant County) 07858 - Broadview (Lawrence County) 07876 - Broadview (Monroe County) 07912 - Bromer 07930 - Bronson 07948 - Brook (Bartholomew County) 07966 - Brook (Newton County) 08002 - Brook Haven 08020 - Brook Knoll 08164 - Brook Trails 07984 - Brookfield 08038 - Brooklyn 08056 - Brookmoor 08074 - Brooks 08092 - Brooksburg 08110 - Brookside Estates (Allen County) 08128 - Brookside Estates (Vigo County) 08146 - Brookston 08182 - Brookville 08218 - Brookville Heights 08236 - Brookwood (Kosciusko County) 08254 - Brookwood (Lake County) 08272 - Broom Hill 08398 - Brown Jug Corner 08434 - Browns Crossing 08508 - Browns Valley 08416 - Brownsburg 08452 - Brownstown (Crawford County) 08470 - Brownstown (Jackson County) 08524 - Brownsville 08560 - Bruce Lake 08565 - Bruce Lake Station 08578 - Bruceville 08596 - Brummitt Acres 08614 - Brunerstown 08632 - Brunswick (Clay County) 08650 - Brunswick (Lake County) 08668 - Brunswick (Lake County) 08686 - Brushy Prairie 08704 - Bryant 08722 - Bryantsburg 08740 - Bryantsville 08776 - Buchanan Corner 08812 - Buck Creek 08830 - Buckeye 08848 - Buckskin 08866 - Bucktown 08884 - Bud 08902 - Buddha 08938 - Buena Vista (Franklin County) 08956 - Buena Vista (Gibson County) 08960 - Buena Vista (Harrison County) 08965 - Buena Vista (Randolph County) 08975 - Buffalo (Ohio County) 08992 - Buffalo (White County) 09010 - Buffaloville 09028 - Buffington 09046 - Bufkin 09064 - Bugtown 09082 - Bullocktown 09100 - Bunker Hill (Fayette County) 09118 - Bunker Hill (Knox County) 09136 - Bunker Hill (Miami County) 09145 - Bunker Hill (Morgan County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			09154 - Bunker Hill (Washington County) 09172 - Bunker Hill Airforce Base 09190 - Burdick 09200 - Burge Terrace 09208 - Burglen Hills 09226 - Burket 09244 - Burlington 09280 - Burlington Beach 09298 - Burnett 09316 - Burnettsville 09334 - Burney 09352 - Burns City 09370 - Burns Harbor (Porter County) 09388 - Burns Harbor (Porter County) 09406 - Burnsville 09424 - Burr Oak (Marshall County) 09442 - Burr Oak (Noble County) 09460 - Burrows 09478 - Bushrod 09496 - Busseron 09532 - Butler 09604 - Butler Center 09622 - Butlerville 09630 - Buttermilk Point 09640 - Byrneville 09658 - Byron (La Porte County) 09676 - Byron (Parke County) 10045 - C And C Beach 09694 - Caborn 09712 - Cadiz 09740 - Cagle Mill 09766 - Cairo 09784 - Cale 09795 - Caledonia 09838 - Calvertville 09856 - Cambria 09874 - Cambridge City 09892 - Camby 09910 - Camden 09928 - Cammack 09937 - Camp Atterbury 10010 - Camp Brosend 10020 - Camp Roberts 10025 - Camp Shor 09982 - Campbells 10000 - Campbellsburg 10005 - Campbelltown 10036 - Canaan 10072 - Candle Light Village 10054 - Candleglo Village 10090 - Cannelburg 10108 - Cannelton 10126 - Cannelton Heights 10135 - Cantaloupe 10144 - Canton 10180 - Cape Sandy 10162 - Capehart (Hyatt) 10198 - Carbon 10216 - Carbondale 10234 - Cardonia 10242 - Carefree 10252 - Carey 10270 - Carlisle 10288 - Carlos 10324 - Carlos City

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			10342 - Carmel 10360 - Carol 10378 - Carp 10414 - Carpentersville 10468 - Carriage Estates (Bartholomew County) 10486 - Carriage Estates (Hancock County) 10522 - Carrollton (Carroll County) 10549 - Carrollton (Carroll County) 10558 - Carrollton (Hancock County) 10594 - Cartersburg 10612 - Carthage 10630 - Carwood 10643 - Cascade 10648 - Cascade Heights 10774 - Cass 10828 - Cassville 10846 - Castleton 10882 - Cataract 10900 - Cates 10918 - Catlin 10936 - Cato 10954 - Cayuga 10965 - Cedar 10972 - Cedar Canyons 11008 - Cedar Creek 11044 - Cedar Grove 11062 - Cedar Lake 11075 - Cedar Point (Kosciusko County) 11080 - Cedar Point (White County) 11098 - Cedar Shores 11116 - Cedarville 11134 - Celestine 11145 - Celina 11152 - Cemar Estates 11170 - Cementville 11188 - Centenary 11206 - Centennial 11404 - Center (Howard County) 11440 - Center (Jay County) 11692 - Center (Warrick County) 11746 - Center Point 11764 - Center Square 11800 - Center Valley 11728 - Centerpoint 11782 - Centerton 11818 - Centerville (Spencer County) 11836 - Centerville (Wayne County) 11854 - Central 11872 - Central Barren 11908 - Ceylon 11926 - Chain-O-Lakes 11944 - Chalmers 11962 - Chambersburg (Fountain County) 11980 - Chambersburg (Orange County) 11998 - Champion 12016 - Champlin Meadows 12025 - Chandler (Pike County) 12034 - Chandler (Warrick County) 12052 - Chapel Bluff 12070 - Chapel Hill 12106 - Chapel Manor 12088 - Chapelhill 12178 - Charlie Sumac Estates 12115 - Charlesmac Village 12124 - Charlestown

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			12160 - Charlestown Plant 12196 - Charlottesville (Hancock County) 12205 - Charlottesville (Union County) 12214 - Charlottesville 12232 - Chase 12240 - Chatterton 12250 - Chelsea 12268 - Cherokee Heights 12286 - Cherokee Terrace 12304 - Cherry Grove 12315 - Cherryvale 12340 - Chester 12376 - Chesterfield (Delaware County) 12377 - Chesterfield (Madison County) 12394 - Chesterton (Hamilton County) 12412 - Chesterton (Porter County) 12430 - Chesterville 12448 - Chestnut Hill 12466 - Chestnut Ridge 12484 - Chicago Avenue 12502 - Chili 12520 - China 12538 - Chinook 12556 - Chippewa 12574 - Chrisney 12592 - Christiansburg 12600 - Christmas Lake Village 12610 - Churubusco 12628 - Cicero 12664 - Cicero Heights 12682 - Cincinnati 12700 - Circle Park 12718 - Circleville 12736 - Clanricarde 12754 - Clare 12862 - Clark Road 12826 - Clarke 12844 - Clarke Junction 12898 - Clarks Hill 12916 - Clarks Landing 12880 - Clarksburg 12890 - Clarksdale 12934 - Clarksville (Clark County) 12952 - Clarksville (Hamilton County) 13276 - Clay City (Clay County) 13294 - Clay City (Spencer County) 13312 - Claypool 13330 - Claysburg 13348 - Claysville 13366 - Clayton 13402 - Clear Creek 13438 - Clear Lake 13474 - Clear Spring 13492 - Clermont 13510 - Clermont Heights 13546 - Cleveland 13582 - Clifford 13600 - Clifton 13636 - Clifty 13654 - Clifty Village 13770 - Clinton (Ripley County) 13780 - Clinton (Vermillion County) 13816 - Clinton Falls 13834 - Cloud Crest Hills 13906 - Clover Village

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			13852 - Cloverdale 13888 - Cloverland 13924 - Clunette 13942 - Clymers 13960 - Coal Bluff 13978 - Coal City 13996 - Coal Creek 14032 - Coalmont 14050 - Coatesville 14053 - Coats Spring 14057 - Cobb 14059 - Coburg 14068 - Cochran 14086 - Coe 14104 - Coesse 14120 - Coesse Corners 14140 - Coffey Subdivision 14158 - Cofield Corner 14170 - Colburn (St Joseph County) 14176 - Colburn (Tippecanoe County) 14194 - Colburn Acres 14212 - Cold Spring 14230 - Cold Springs (Dearborn County) 14248 - Cold Springs (Steuben County) 14266 - Cole 14284 - Colfax 14320 - Collamer 14338 - College Corner (Jay County) 14345 - College Corner (Madison County) 14356 - College Corner (Union County) 14370 - College Crest 14392 - College Hill 14428 - College Meadows 14464 - Collegeville 14482 - Collett 14500 - Collett Park 14518 - Collins 14536 - Coloma 14554 - Colonial Hills 14572 - Colonial Park 14590 - Colonial Village 14628 - Columbia 14716 - Columbia City 14734 - Columbus 14770 - Commercial Place 14788 - Commiskey 14806 - Como 14815 - Concord (De Kalb County) 14860 - Concord (Tippecanoe County) 14878 - Concord Commons 14914 - Concord Mall 14896 - Concordia Gardens 14932 - Connersville 14960 - Conrad 14970 - Converse (Blackford County) 14986 - Converse (Grant County) 14980 - Converse (Miami County) 15004 - Cook 15022 - Cook Acres 15058 - Coolwood Acres 15070 - Cope 15094 - Coppess Corner 15112 - Cordry Lake 15120 - Corkwell 15130 - Corn Brook

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			15140 - Cornelius 15148 - Cornettsville 15166 - Corning 15184 - Correct 15202 - Cortland 15220 - Corunna 15238 - Cory 15256 - Corydon 15274 - Corydon Junction 15292 - Cosperville 15310 - Cottage Grove 15346 - Country Club Gardens 15364 - Country Club Heights 15380 - Country Club Meadows 15418 - Country Terrace 15400 - Countryside Estates 15438 - Courter 15472 - Coveyville 15490 - Covington 15508 - Covington Dells 15526 - Cowan 15544 - Coss Mills 15550 - Coxtan 15562 - Coxville 15570 - Craig 15598 - Craig Highlands 15616 - Craigville 15634 - Crandall 15652 - Crane (Martin County) 15670 - Crane (Martin County) 15706 - Crane Naval Center 15724 - Crawford 15742 - Crawfordsville 15760 - Crawleyville 15778 - Cree Lake 15770 - Creekwood 15785 - Cresco 15814 - Crest Manor 15820 - Crest Manor Addition 15796 - Crestlawn 15825 - Crestmoor 15832 - Creston (Delaware County) 15850 - Creston (Lake County) 15868 - Crestview (Bartholomew County) 15875 - Crestview (Porter County) 15886 - Crestview Heights 15895 - Crestwood 15904 - Crete 15922 - Crisman 15940 - Critchfield 15958 - Crocker 15976 - Crompton Hill 15994 - Cromwell 16012 - Crooked Lake 16030 - Cross Plains 16050 - Cross Roads (Delaware County) 16066 - Cross Roads (Ripley County) 16075 - Crossroad Temple 16084 - Crothersville 16102 - Crown Center 16120 - Crown Colony 16138 - Crown Point 16156 - Crows Nest 16165 - Crumb Corner 16174 - Crumley Crossing

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			16192 - Crump Estates 16210 - Crumstown 16228 - Crystal 16246 - Cuba (Allen County) 16264 - Cuba (Bartholomew County) 16282 - Cuba (Owen County) 16300 - Culver 16318 - Culver Military Academy 16325 - Cumback 16336 - Cumberland (Hancock County) 04919 - Cumberland (Marion County) 16354 - Cunot 16372 - Curby 16408 - Curryville (Adams County) 16426 - Curryville (Sullivan County) 16444 - Curtis 16462 - Curtisville 16480 - Cutler 16498 - Cuzco 16516 - Cyclone 16534 - Cynthiana 16552 - Cypress 16570 - Dabney 16588 - Daggett 16606 - Daisy Hill 16624 - Dale 16635 - Dalecarlia 16642 - Daleville 16660 - Dallas 16696 - Dalton 16732 - Dana 16768 - Dana Junction 16786 - Danes 16804 - Danville 16822 - Dark Hollow 16840 - Darlington 16850 - Darlington Woods 16858 - Darmstadt 16860 - Darrough Chapel 16876 - Darwin 16885 - Davidson 16894 - Davin 16930 - Davis 16965 - Dawnbury 16984 - Daylight 17002 - Dayton 17020 - Dayville 17434 - De Gonia Springs 17866 - De Soto 17038 - Deacon 17056 - Dearborn 17074 - Decatur 17110 - Decker 17164 - Deeds 17182 - Deedsville 17200 - Deep River 17218 - Deer Creek (Carroll County) 17245 - Deer Creek (Carroll County) 17265 - Deer Creek (Lake County) 17336 - Deer Mill 17344 - Deer Park 17290 - Deerfield (Bartholomew County) 17308 - Deerfield (Randolph County) 17326 - Deerfield (Vigo County) 17362 - Deers Mills

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			17380 - Defries Landing 17416 - Degonia 17560 - Del Carbo 17506 - Delaware 17542 - Delaware Trails 17578 - Delong 17596 - Delp 17614 - Delphi 17632 - Delser 17650 - Deming 17660 - Deming Park 17668 - Deming Woods 17704 - Demotte (Jasper County) 17722 - Demotte (Jasper County) 17740 - Denham 17758 - Denmark 17776 - Denver 17794 - Depauw 17812 - Deputy 17830 - Derby 17848 - Desoto 17885 - Deuchars 17920 - Devon Park 17938 - Devonshire 17950 - Devore 17960 - Dewberry 17985 - Dewey 18010 - Dexter 18028 - Diamond (Monroe County) 18046 - Diamond (Parke County) 18064 - Diamond Lake (Kosciusko County) 18082 - Diamond Lake (Noble County) 18100 - Dickason 18110 - Dickeyville 18136 - Dike 18154 - Dillman 18172 - Dillon 18190 - Dillsboro 18195 - Dinwiddle 18208 - Diplomat Plaza 18226 - Disko 18235 - Dixie 18244 - Dixon 18262 - Doans 18280 - Dodd 18298 - Dodds Bridge 18316 - Dogwood 18352 - Dolan 18370 - Domestic 18388 - Donaldson 18406 - Dongola 18424 - Doolittle Mills 18442 - Door Village 18460 - Dooville 18496 - Douglas 18514 - Dover 18550 - Dover Hill 18568 - Dovers View 18586 - Dowden Acres 18604 - Downeyville 18622 - Downtown (Delaware County) 18625 - Downtown (Howard County) 18630 - Downtown (Lake County) 18635 - Downtown (Tippecanoe County) 18637 - Doyle

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			18639 - Doyle Ferguson 18640 - Dresden 18658 - Dresser 18665 - Drew 18676 - Drewersburg 18694 - Drexel Gardens 18725 - Driftwood Hills 19198 - Du Pont 18766 - Dublin 18784 - Dubois 18802 - Dubois Crossroads 18856 - Dudleytown 18874 - Duff 18892 - Dugger 18928 - Duncan 18948 - Dundee (Blackford County) 18964 - Dundee (Madison County) 18982 - Dune Acres 19009 - Dune Park 19000 - Duneland Beach 19018 - Dunfee 19054 - Dunkirk (Blackford County) 19036 - Dunkirk (Cass County) 19056 - Dunkirk (Delaware County) 19055 - Dunkirk (Jay County) 19072 - Dunlap 18090 - Dunlapsville 19108 - Dunn 19135 - Dunn Mill 19126 - Dunnington 19144 - Dunns Bridge 19162 - Dunreith 19180 - Dupont 19216 - Durbin 19225 - Durham (Gibson County) 19234 - Durham (La Porte County) 19252 - Dutch Town 19270 - Dyer 19342 - Eagle Hollow 19350 - Eagle Point 19378 - Eagle Village 19360 - Eagletown 19396 - Eaglewood Estates 19405 - Eames 19450 - Earl Park 19414 - Earle 19432 - Earlham 19468 - East Cedar Lake 19486 - East Chicago 19504 - East Clifford 19522 - East Columbus 19540 - East Connersville 19576 - East Enterprise 19702 - East Gate 19756 - East Germantown 19774 - East Glenn 19792 - East Haven 19828 - East Lake Estates 19875 - East Liberty 19900 - East Monticello 19918 - East Mount Carmel 19936 - East Oolitic 19945 - East Park 19954 - East Point Terrace 19990 - East Shelburn

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			20008 - East Shoals 20026 - East Union 20062 - East Yard 19594 - Eastern Heights (Madison County) 19612 - Eastern Heights (Monroe County) 19666 - Eastgate (Bartholomew County) 19684 - Eastgate (Clark County) 19720 - Eastgate (Marion County) 19846 - Eastland Gardens 19972 - Eastridge Manor 20044 - Eastwitch 20070 - Easytown 20080 - Eaton 20090 - Eby 20110 - Echo Crest 20116 - Echo Heights 20134 - Eckerty 20152 - Economy 20170 - Eddy 20188 - Eden 20224 - Edgerton 20242 - Edgewater 20260 - Edgewater Beach 20278 - Edgewood (Bartholomew County) 20296 - Edgewood (La Porte County) 20314 - Edgewood (Lawrence County) 20332 - Edgewood (Madison County) 20350 - Edgewood (Marion County) 20368 - Edgewood Grove 20375 - Edgewood Lake 20386 - Edgewood Park 20395 - Edgewood Village 20404 - Edinburgh (Bartholomew County) 20405 - Edinburgh (Johnson County) 20406 - Edinburgh (Shelby County) 20422 - Edison Park 20440 - Edna Mills 20458 - Edwardsport 20476 - Edwardsville 20520 - Eel River 20566 - Effner 20575 - Egans Point 20584 - Ege 20595 - Egypt 20602 - Ehrmandale 20620 - Ekin 20656 - El Dorado 20638 - Elberfeld 20674 - Elizabeth 20692 - Elizabethtown 20710 - Elizaville 20728 - Elkhart 20770 - Elkhart Municipal Airport 20782 - Elkinsville 20800 - Ellettsville 20810 - Elliott 20818 - Ellis (Greene County) 20827 - Ellis (Steuben County) 20836 - Elliston 20850 - Ellisville 20870 - Ellsworth 20970 - Elm Tree Crossroads 20890 - Elmdale 20926 - Elmhurst 20944 - Elmira

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			20975 - Elmwood (Boone County) 20980 - Elmwood (Miami County) 20998 - Einora 21018 - Elon 21034 - Elrod 21052 - Elston 21070 - Elwood 21088 - Elwren 21106 - Eminence 21124 - Emison 21142 - Emma 21160 - Emporia 21178 - Enchanted Hills 21196 - Englewood 21214 - English 21232 - English Lake 21250 - Enochsburg 21268 - Enos 21286 - Enos Corner 21304 - Enosville 21322 - Enterprise 21340 - Epileptic Village 21358 - Epsom 21376 - Epworth Forest 21415 - Erie (Lawrence County) 21400 - Erie (Miami County) 21435 - Erwin 21480 - Ethel 21484 - Etna 21502 - Etna Green 21538 - Eugene 21574 - Eureka (Lawrence County) 21592 - Eureka (Spencer County) 21610 - Evans Landing 21628 - Evanston 22000 - Evansville 22006 - Evansville Dress Airport 22018 - Evergreen Acres 22030 - Everroad Park 22054 - Everroad Park West 22072 - Everton 22099 - Ewing 22105 - Ewington 22112 - Exchange 22126 - Extension Heights 22144 - Fair Acres 22378 - Fair Grounds 22468 - Fair Oaks 22180 - Fairbanks 22200 - Fairdale 22216 - Fairfax (Allen County) 22234 - Fairfax (Madison County) 22270 - Fairfield (Allen County) 22324 - Fairfield (Howard County) 22396 - Fairland 22414 - Fairlawn 22432 - Fairmount 22504 - Fairview (Fayette County) 22540 - Fairview (Randolph County) 22558 - Fairview (Switzerland County) 22565 - Fairview (Washington County) 22576 - Fairview Park 22594 - Fairwood Hills 22666 - Fall Creek Highlands 22684 - Falmouth (Fayette County)

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			22685 - Falmouth (Rush County) 22690 - Farabee 22693 - Fargo (Benton County) 22697 - Fargo (Orange County) 22702 - Farlen 22710 - Farleys Addition 22720 - Farmers (Owen County) 22730 - Farmers (Rush County) 22756 - Farmers Retreat 22738 - Farmersburg 22774 - Farmersville 22785 - Farmington 22792 - Farmland 22800 - Farnsworth 22810 - Farabee 22828 - Farville 22846 - Fayette (Boone County) 22864 - Fayette (Vigo County) 22900 - Fayetteville 22918 - Federal 22936 - Federal Hill 22954 - Fenn Haven 22972 - Fenns 22990 - Ferdinand 23026 - Ferguson 23044 - Ferguson Hill 23062 - Fern 23080 - Ferndale 23098 - Fewell Rhoades 23116 - Fiat 23134 - Fickle 23152 - Fieldcrest 23170 - Fields 23180 - Fifteenth Avenue 23188 - Fillmore 23206 - Fincastle 23242 - Finly 23386 - Fish Lake (La Porte County) 23368 - Fish Lake (Lagrange County) 23260 - Fisher 23278 - Fishers 23314 - Fishers Station 23332 - Fishers Woodland 23296 - Fishersburg 23350 - Fisherville 23395 - Fishtown 23405 - Fiskville 23422 - Five Points (Allen County) 23430 - Five Points (Jefferson County) 23440 - Five Points (Knox County) 23458 - Five Points (Marion County) 23476 - Five Points (Morgan County) 23480 - Five Points (Switzerland County) 23484 - Five Points (Union County) 23488 - Five Points (Warren County) 23492 - Five Points (Wells County) 23494 - Five Points (Whitley County) 23512 - Five Points Corner 23530 - Flackville 23540 - Flat Iron 23566 - Flat Rock 23584 - Flat Rock Park 23602 - Flat Rock Park North 23610 - Fleener 23620 - Fleming

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			23629 - Fletcher 23638 - Fletcher Lake 23658 - Flint 23674 - Flintwood 23692 - Flora (Carroll County) 23710 - Flora (Miami County) 23728 - Florence 23746 - Florida 23800 - Floyds Knobs 23820 - Foley 23836 - Folsomville 23854 - Fontanet 23872 - Foraker 23876 - Ford 23886 - Foresman (Benton County) 23890 - Foresman (Newton County) 23908 - Foresmans Switch 23926 - Forest 23950 - Forest City 23955 - Forest Glen 23962 - Forest Hill 23980 - Forest Hills (Hamilton County) 23998 - Forest Hills (Lake County) 24016 - Forest Hills (Madison County) 24034 - Forest Lake 24052 - Forest Manor 24070 - Forest Park (Bartholomew County) 24080 - Forest Park (Steuben County) 24088 - Forest Park Beach 24106 - Forest Park Heights 24124 - Forest Park North 24160 - Forest Ridge (Allen County) 24178 - Forest Ridge (Grant County) 24196 - Forest Ridge Estates 24214 - Forrest Hills 24232 - Fort Benjamin Harrison 24250 - Fort Branch 24268 - Fort Ritner 25000 - Fort Wayne 25006 - Fort Wayne Airport 24286 - Fortville 25054 - Foster 25072 - Fountain 25090 - Fountain City 25108 - Fountain Park (Jasper County) 25126 - Fountain Park (Steuben County) 25144 - Fountain Square 25162 - Fountaintown 25170 - Four Corners 25175 - Four Presidents Corners 25180 - Fowler 25198 - Fowlerston 25207 - Fox 25234 - Fox Hill 25252 - Fox Lake 25270 - Fox Ridge 25216 - Foxglen 25279 - Frances 25288 - Francesville 25306 - Francisco 25324 - Frankfort 25450 - Franklin (Johnson County) 25648 - Franklin (Wayne County) 25684 - Franklin Hills 25702 - Frankton

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			25720 - Fredericksburg 25738 - Fredonia 25755 - Free 25774 - Freedom 25792 - Freeland Park 25810 - Freelandville 25828 - Freeman 25846 - Freeport 25864 - Freetown 25882 - Fremont 25936 - French 25954 - French Lake 25972 - French Lick 26008 - Frenchtown 26020 - Friendship 26044 - Friendswood 26062 - Fritchton 26080 - Fruitdale 26116 - Fulda 26152 - Fulton 26160 - Furnace 26170 - Furnessville 26188 - Gadsden 26197 - Gale 26206 - Galena 26242 - Galveston 26260 - Gambill 26278 - Gar Creek 26296 - Garden Acres (Boone County) 26314 - Garden Acres (Monroe County) 26332 - Garden City (Bartholomew County) 26350 - Garden City (St Joseph County) 26360 - Garden Village 26368 - Garfield (Marion County) 26375 - Garfield (Montgomery County) 26386 - Garrett 27000 - Gary 27018 - Garyton 27054 - Gas City 27036 - Gasburg 27072 - Gaston 27090 - Gatchel 27110 - Gates Corner 27115 - Gatesville 27144 - Gatewood 27160 - Gaynorsville 27180 - Geetingsville 27198 - Gem 27216 - Geneva (Adams County) 27252 - Geneva (Shelby County) 27270 - Gentryville 27279 - George Rogers Clark Park 27288 - Georgetown (Allen County) 27306 - Georgetown (Cass County) 27324 - Georgetown (Floyd County) 27360 - Georgetown (Randolph County) 27372 - Georgetown (St Joseph County) 27396 - Georgia 27414 - Georgia Heights 27425 - Gerald 27504 - Germantown (Decatur County) 27520 - Germantown (Shelby County) 27522 - Germantown (Wayne County) 27540 - Gessie 27558 - Giberson

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			27576 - Gibson 27612 - Gifford 27648 - Gilead 27702 - Gilman 27720 - Gilmer Park 27738 - Gilmour 27756 - Gimco City 27774 - Gingrich 27785 - Gingrich Addition 27792 - Gings 27810 - Giro 27815 - Gladens Corner 27855 - Glen Cliff 27936 - Glen Eden 27954 - Glen Ellen 28008 - Glen Park 28015 - Glen Park East 28026 - Glen Park West 27828 - Glenayr 27864 - Glendale (Daviness County) 27882 - Glendale (Marion County) 27910 - Glendale Heights 27918 - Glendale Lake 27925 - Glendora 27972 - Glenhall 27985 - Glenn Ayr 27990 - Glenns Valley 28044 - Glenview 28062 - Glenwood (Fayette County) 28063 - Glenwood (Rush County) 28080 - Glenwood Acres 28098 - Glenwood Park 28116 - Glezen 28130 - Gildas 28152 - Glyn Ellen 28170 - Gnaw Bone 28188 - Goblesville 28206 - Goff (Grant County) 28224 - Goff (Lake County) 28242 - Golden Acres 28260 - Golden Hill 28278 - Golden Lake 28296 - Goldsmith 28314 - Golfview Estates 28332 - Goodland 28350 - Goodman 28368 - Goose Lake 28386 - Goshen (Elkhart County) 28404 - Goshen (Scott County) 28422 - Gospel Grove 28440 - Gosport 28458 - Gosport Junction 28476 - Gowdy 28494 - Grabill 28512 - Graceland Heights 28530 - Grafton 28548 - Graham (Daviness County) 28555 - Graham (Fountain County) 28584 - Graham Valley 28602 - Graham Woods 28620 - Grammer 28710 - Grand View 28638 - Grandview (Madison County) 28656 - Grandview (Marion County) 28674 - Grandview (Monroe County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			28692 - Grandview (Spencer County) 28728 - Grandview Lake 28746 - Grandview Village 28775 - Grange Corner 28800 - Granger 28890 - Grant City 28908 - Grantsburg 28926 - Granville 28962 - Grass Creek 28980 - Grasscreek 28998 - Grasselli 29034 - Gravel Beach 29043 - Gravel Hill 29052 - Gravelton 29088 - Gray Junction 29070 - Grayford 29106 - Graysville 29268 - Green Acres 29394 - Green Center 29592 - Green Hill 29628 - Green Meadows (Shelby County) 29646 - Green Meadows (Tippecanoe County) 29815 - Green Valley 29286 - Greenbriar (Marion County) 29304 - Greenbriar (Putnam County) 29320 - Greenbrier (Orange County) 29340 - Greenbrier (Warrick County) 29358 - Greencastle 29430 - Greendale (Allen County) 29448 - Greendale (Dearborn County) 29455 - Greene 29520 - Greenfield 29574 - Greenfield Estates 29585 - Greenfield Mills 29610 - Greenleaf Manor 29664 - Greenoak 29754 - Greens Fork 29682 - Greensboro 29718 - Greensburg 29772 - Greentown 29808 - Greenvalley 29826 - Greenview 29844 - Greenville (Floyd County) 29870 - Greenville (Sullivan County) 29880 - Greenville (Wells County) 29898 - Greenwood (Johnson County) 29916 - Greenwood (Lagrange County) 29925 - Greenwood (Wells County) 29980 - Greetingville 30006 - Greybrook Lake 30015 - Gridley 30024 - Griffin 30042 - Griffith 30060 - Grissom Air Force Base 30078 - Groomsville 30096 - Grouseland 30114 - Groveland 30132 - Grover 30150 - Grovertown 30160 - Gudgel 30170 - Guernsey 30186 - Guilford 30222 - Guion 30230 - Gulivoire Park 30240 - Guthrie

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			30276 - Guy 30294 - Gwynneville 30312 - Hacienda Village 30330 - Hackleman 30366 - Hadley (Allen County) 30384 - Hadley (Hendricks County) 30402 - Hagerstown 30410 - Haglund 30438 - Haleysbury 30474 - Hall 30492 - Halls Corners 30510 - Halteman Village 30546 - Hamburg (Clark County) 30564 - Hamburg (Franklin County) 30582 - Hamilton (Clinton County) 30654 - Hamilton (De Kalb County) 30636 - Hamilton (Madison County) 30663 - Hamilton (St Joseph County) 30664 - Hamilton (Steuben County) 30690 - Hamilton Park 30708 - Hamlet 31000 - Hammond 31036 - Hamor Heights 31072 - Hancock 31090 - Handy (Benton County) 31108 - Handy (Monroe County) 31126 - Hanfield 31162 - Hangman Crossing 31180 - Hanna 31216 - Hanover 31288 - Hanover Beach 31295 - Happy Hollow 31306 - Happy Hollow Heights 31342 - Harbor 31360 - Hardentown 31378 - Hardinsburg (Dearborn County) 31396 - Hardinsburg (Washington County) 31414 - Hardscrabble 31432 - Harlan 31445 - Harlansburg 31468 - Harmsen Heights 31488 - Harmony 31530 - Harper 31540 - Harris 31594 - Harris City 31576 - Harrisburg 31738 - Harrison 32070 - Harrison Grange 32080 - Harrison Hills 32098 - Harrison Lake 32134 - Harristown 32152 - Harrisville 32170 - Harrodsburg 32224 - Hartford 32242 - Hartford City 32260 - Hartford Place 32278 - Hartleyville 32296 - Hartman 32314 - Hartsdale 32332 - Hartsville 32340 - Hartwell 32350 - Hartwell Junction 32368 - Hartz Lake 32360 - Hartzel 32386 - Harveysburg

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			32400 - Harwood 32422 - Hashtown 32440 - Haskell 32458 - Haskells 32476 - Hastings 32494 - Hatfield 32512 - Haubstadt 32548 - Haw Creek Siding 32580 - Hawthorn Hills 32566 - Hawthorne 32575 - Hawthorne Hills 32584 - Hayden 32602 - Haymond 32620 - Hays 32638 - Haysville 32645 - Haysville Corner 32656 - Hazelrigg 32674 - Hazelwood (Allen County) 32692 - Hazelwood (Hendricks County) 32710 - Hazelwood (Shelby County) 32728 - Hazleton 32746 - Headlee 32764 - Heath 32782 - Heather Heights 32800 - Heaton Lake 32818 - Hebron 32836 - Hecla 32854 - Hedrick 32872 - Heights Corner 32890 - Heilman 32908 - Helmcresc 32926 - Helmer 32944 - Helmsburg 32980 - Heltonville 32990 - Hemenway 32998 - Hemlock 33016 - Hemlock Lakes 33034 - Henderson 33052 - Hendricks 33088 - Hendricksville 33142 - Henryville 33170 - Hepburn 33178 - Herbst 33196 - Herr 33214 - Hessen Cassel 33232 - Hesston 33250 - Hessville 33286 - Heusler 34078 - Hi View 34085 - Hi View Addition 33304 - Hibbard 33322 - Hibernia (Clark County) 33330 - Hibernia (Montgomery County) 33340 - Hibernia Mills 33376 - Hickory Hills 33380 - Hickory Island 33384 - Hickory Ridge 33390 - Hicks 33392 - Hidden Valley 33394 - Hideaway Lake 33430 - High Lake 33412 - Highbanks 33466 - Highland (Lake County) 33484 - Highland (Vanderburgh County) 33502 - Highland (Vermillion County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			33530 - Highland (Washington County) 33538 - Highland Center 33556 - Highland Meadows 33592 - Highland Village 33574 - Highlands 33585 - Highlands Park 33610 - Highwoods 33628 - Hiker Trace 33646 - Hildebrand Village 33664 - Hill And Dale 33682 - Hillcrest (Allen County) 33700 - Hillcrest (Bartholomew County) 33718 - Hillcrest (Harrison County) 33736 - Hillcrest (Madison County) 33754 - Hillcrest (Porter County) 33772 - Hillcrest Circle 33780 - Hillcrest Terrace 33790 - Hillgrove 33808 - Hillham 33826 - Hillisburg 33844 - Hills And Dales 33862 - Hillsboro (Fountain County) 33880 - Hillsboro (Henry County) 33898 - Hillsborough 33934 - Hillsdale (Vanderburgh County) 33952 - Hillsdale (Vermillion County) 33970 - Hillside 33988 - Hilltown 34008 - Hillview Estates 34015 - Hindostan 34024 - Hindostan Falls 34042 - Hindustan 34050 - Hirt Corner 34055 - Hiser 34060 - Hitchcock 34096 - Hoagland 34114 - Hobart 34150 - Hobbieville 34168 - Hobbs 34186 - Hoffman Lake 34204 - Hoffmans 34240 - Hogtown 34250 - Holaday Hills And Dales 34258 - Holida 34276 - Holiday 34294 - Holland 34312 - Hollandsburg 34348 - Holly Hills 34330 - Hollybrook Lake 34355 - Holmesville 34366 - Holton 34402 - Home Corner 34438 - Home Place 34420 - Homecroft 34456 - Homer 34474 - Homestead 34492 - Honduras 34510 - Honey Creek 34600 - Honeyville 34610 - Hooker Corner 34618 - Hoosier 34636 - Hoosier Acres 34672 - Hoosier Highlands 34690 - Hoosierville 34708 - Hoover

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			34726 - Hoover Crest 34730 - Hoover Mill 34735 - Hoover Park 34744 - Hope 34755 - Hopewell (De Kalb County) 34762 - Hopewell (Johnson County) 34780 - Horace 34798 - Horton 34816 - Hortonville 34834 - Hosmer 34852 - House Estates 34870 - Houston 34888 - Hovey 34924 - Howard 34978 - Howe 34986 - Howell 35014 - Howesville 35025 - Hubbard 35032 - Hubbell 35050 - Hubbells Corner 35059 - Huber 35064 - Hudnut 35086 - Hudson 35104 - Hudson Lake 35122 - Hudsonville 35158 - Huffman 35176 - Hugo 35194 - Hull Addition 35212 - Hunter 35230 - Hunters 35248 - Huntersville 35266 - Hometown 35284 - Huntingburg 35302 - Huntington 35320 - Huntsville (Madison County) 35356 - Huntsville (Randolph County) 35374 - Hurlburt 35392 - Huron 35410 - Hursh 35428 - Hursttown 35445 - Hutton 35464 - Hyatt 35482 - Hyde Park 35500 - Hymera 35505 - Hyndsedale 35518 - Idaho 35536 - Idaville 35572 - Jamsville 35580 - Ilene 35585 - Illinois 35590 - Imperial Gardens 35608 - Imperial Hills 35664 - In Army Ammo Plant 35689 - In Dunes Lakeshore 35626 - Independence 35644 - Independence Hill 36100 - Indian Creek Estates 36108 - Indian Creek Settlement 36144 - Indian Heights 36150 - Indian Hill 36162 - Indian Hills 36180 - Indian Lake (De Kalb County) 36198 - Indian Lake (Marion County) 36208 - Indian Mounds 36234 - Indian Springs

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			36252 - Indian Village (Allen County) 36270 - Indian Village (Delaware County) 36288 - Indian Village (Noble County) 36295 - Indian Village (Putnam County) 36306 - Indian Village (St Joseph County) 36315 - Indian Village (Tippecanoe County) 35680 - Indiana Beach 35698 - Indiana Girls School 35716 - Indiana Harbor 35734 - Indiana Lake 35752 - Indiana Oaks 36000 - Indianapolis 36006 - Indianapolis Airport 36018 - Indianapolis Stock Yards 36126 - Indianhead Lake 36216 - Indianapolis 36324 - Industry 36342 - Ingalls 36360 - Ingle 36378 - Inglefield 36396 - Inland Manor 36414 - Innisdale 36425 - Inverness 36432 - Inwood 36450 - Iona 36468 - Ireland 36486 - Irondale 36504 - Ironton 36540 - Irvington (Delaware County) 36558 - Irvington (Marion County) 36594 - Island City 36612 - Island Park (Kosciusko County) 36630 - Island Park (Steuben County) 36666 - Iva 36684 - Ivanhoe (Lake County) 36702 - Ivanhoe (Marion County) 36720 - Ivy Hills 37602 - Jackson Hill 37620 - Jackson Park 37584 - Jacksonburg 37638 - Jacksons 37656 - Jacksonville 37665 - Jadden 37674 - Jalapa 37692 - Jamestown (Boone County) 37710 - Jamestown (Elkhart County) 37728 - Jamestown (Steuben County) 37755 - Janney 37764 - Jasonville 37782 - Jasper 37800 - Jay City 37810 - Jeff 37908 - Jefferson 38340 - Jefferson Proving Ground 38358 - Jeffersonville 38376 - Jeffersonville Junction 38470 - Jericho 38484 - Jerome 38502 - Jessup 38520 - Jessups 38538 - Jewell Village 38556 - Jimtown 38574 - Jockey 38592 - Johnsborg 38664 - Johnson

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			38790 - Johnsonville 38808 - Johnstown (Greene County) 38825 - Johnstown (Knox County) 38844 - Jolietville 38862 - Jonesboro 38898 - Jonestown 38916 - Jonesville 38934 - Joppa 38952 - Jordan (Daviness County) 38988 - Jordan (Jay County) 39006 - Jordan (Owen County) 39042 - Judah 39060 - Judson (Howard County) 39078 - Judson (Parke County) 39096 - Judyville 39132 - Junction 39150 - Kalorama Park 39160 - Kanata Manayunk 39175 - Kankakee 39195 - Kappa Corner 39204 - Kasson 39240 - Keepport 39258 - Keiser 39276 - Keller 39294 - Kellerville 39348 - Kelso 39384 - Kern Square 39366 - Kempton 39402 - Kendallville 39420 - Kenmore 39438 - Kennard 39456 - Kennedy (Dearborn County) 39474 - Kennedy (Spencer County) 39492 - Kenneth 39510 - Kent 39546 - Kentland 39564 - Kentwood 39582 - Kenwood 39600 - Kersey 39618 - Kewanna 39654 - Keystone 39665 - Keystone Manor 39708 - Keytsville 39715 - Kiley 39726 - Kilmore 39744 - Kimmell 39762 - Kinder 39780 - King 39798 - Kingman 39834 - Kings Cave 39816 - Kingsbury 39852 - Kingsford Heights 39870 - Kingsland 39888 - Kingston 39906 - Kingswood Terra 39910 - Kinsey 39915 - Kirby 39942 - Kirklin 39978 - Kirkpatrick 39996 - Kirkville 40014 - Kirkville 40032 - Kirkwood 40050 - Kitchel 40068 - Kitchell 40080 - Kitt

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			40090 - Kitterman Corners 40104 - Klaasville 40122 - Klemmes Corner 40140 - Klondike 40158 - Klondyke (Parke County) 40176 - Klondyke (Vermillion County) 40194 - Knapp Lake 40205 - Knarr Corner 40255 - Knight Ridge 40230 - Knighthood Grove 40248 - Knighthood Village 40266 - Knightsstown 40284 - Knightsstown Lake 40302 - Knightsville 40320 - Kniman 40338 - Knob Hill 40345 - Knollton Heights 40350 - Knox (Henry County) 40374 - Knox (Starke County) 40392 - Kokomo 40446 - Koleen 40464 - Koontz Lake 40500 - Kossuth 40518 - Kouts 40536 - Kramer 40554 - Kreitzburg 40572 - Kriete Corners 40590 - Kurtz 40608 - Kyana 40626 - Kyle 40662 - La Crosse 40842 - La Fontaine 40878 - La Grange 42156 - La Otto 42192 - La Paz 42210 - La Paz Junction 42246 - La Porte 40644 - Laconia 40680 - Lacy 40698 - Ladoga 40788 - Lafayette 40860 - Lagrange 40896 - Lagro 40986 - Lake Bodona 41004 - Lake Bruce 41022 - Lake Cicott 41058 - Lake Dalecarlia 41076 - Lake Dilldear 41094 - Lake Edgewood 41112 - Lake Eliza 41130 - Lake Everett 41148 - Lake Front 41166 - Lake Geneva 41184 - Lake Hart 41202 - Lake Hills 41220 - Lake James 41256 - Lake Latonka 41274 - Lake Lincoln 41292 - Lake Mantou 41310 - Lake Maxine 41283 - Lake Mccoy 41325 - Lake Mill 41346 - Lake Mohee 41364 - Lake Noj 41400 - Lake Of The Woods

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			41418 - Lake Park 41436 - Lake Primrose 41454 - Lake Shore 41472 - Lake Shores 41535 - Lake Station 41544 - Lake Sullivan 41580 - Lake View (Franklin County) 41616 - Lake View (Porter County) 41652 - Lake Village 41688 - Lake Wood 41040 - Lakecrest 41238 - Lakeland 41530 - Lakes Of The Four Seasons 41480 - Lakeside (Hendricks County) 41490 - Lakeside (Lagrange County) 41508 - Lakeside (Pulaski County) 41528 - Lakeside Park 41562 - Laketon 41598 - Lakeview 41634 - Lakeview Estates 41645 - Lakeview Spring 41670 - Lakeville 41695 - Lakewood (Carroll County) 41706 - Lakewood (Vigo County) 41724 - Lakewood (White County) 41742 - Lakewood Hills 41778 - Lamar 41796 - Lamb 41814 - Lamb Lake 41832 - Lamong 41850 - Lamplighter 41860 - Lanam 41868 - Lancaster (Clay County) 41886 - Lancaster (Huntington County) 41922 - Lancaster (Jefferson County) 41976 - Lancaster Park 41985 - Landersdale 41994 - Landess 42048 - Lanesville 42066 - Langenbaum Lake 42084 - Lantana Estate 42102 - Lantern Hills 42120 - Lantern Park 42138 - Laotto 42220 - Lap Corner 42174 - Lapaz 42228 - Lapel 42240 - Lapland 42264 - Larimer Hill 42282 - Larwill 42300 - Latta 42318 - Laud 42372 - Laurel 42408 - Lawndale 42426 - Lawrence 42462 - Lawrenceburg 42498 - Lawrenceburg Junction 42516 - Lawrenceport 42534 - Lawrenceville 42552 - Lawton 42570 - Laynecrest 42580 - Layton 42948 - Le Roy (Leroy) 42588 - Leases Corner 42606 - Leavenworth

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			42624 - Lebanon 42642 - Lee 42660 - Leesburg (Allen County) 42678 - Leesburg (Kosciusko County) 42696 - Leesville 42714 - Legendary Hills 42732 - Lehigh Spur 42750 - Leininger Acres 42768 - Leipsic 42786 - Leisure 42804 - Leiters 42822 - Leiters Ford 42840 - Lena 42858 - Leo 42861 - Leo Cedarville 42865 - Leonard Springs 42876 - Leopold 42912 - Leota 42930 - Leroy 42984 - Letts 42995 - Letts Corner 43020 - Lewis 43056 - Lewis Creek 43038 - Lewisburg 43074 - Lewisville (Henry County) 43092 - Lewisville (Morgan County) 43110 - Lex 43128 - Lexington (Carroll County) 43146 - Lexington (Scott County) 43182 - Liber 43195 - Liberal 43434 - Liberty 43542 - Liberty Center 43555 - Liberty Corners 43578 - Liberty Hills 43596 - Liberty Mills 43614 - Liberty Park 43632 - Libertyville 43668 - Liggett 43686 - Ligonier 43704 - Lilly Dale 43740 - Limberlost Hills 43758 - Limesdale 43776 - Lincoln 43884 - Lincoln City 43902 - Lincoln Heights (Clark County) 43920 - Lincoln Heights (Madison County) 43938 - Lincoln Hills 43875 - Lincoln National Memorial 43956 - Lincoln Park 44046 - Lincoln Village 43974 - Lincolnshire (Allen County) 43992 - Lincolnshire (Elkhart County) 44010 - Lincolnshire (Grant County) 44028 - Lincolnshire (Vigo County) 44064 - Lincolnville 44082 - Linden 44100 - Linden Park 44118 - Lindenwood 44136 - Linkville 44154 - Linn Grove 44172 - Linnsburg 44190 - Linton 44226 - Linwood (Madison County) 44244 - Linwood (Marion County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			44262 - Lippe 44280 - Lisbon 44298 - Little 44316 - Little Acre 44334 - Little Point 44340 - Little Rock 44352 - Little Saint Louis 44370 - Little York 44345 - Littles 44388 - Liverpool 44406 - Livingston 44424 - Livonia 44442 - Lizton 44460 - Loafers Station 44478 - Lochiel 44496 - Locke 44550 - Lockport 44555 - Locust Grove 44560 - Locust Point 44568 - Lodi 44685 - Log Cabin Crossroads 44586 - Logan (Dearborn County) 44631 - Logan (Lawrence County) 44658 - Logansport 44694 - Lomax 44712 - London 44730 - London Heights 44748 - Lonetree 44766 - Long Acres 44784 - Long Beach 44802 - Long Cliff 44820 - Long Lake (Steuben County) 44838 - Long Lake (Wabash County) 44856 - Long Lake Island 44883 - Long Run 44874 - Longnecker 44892 - Longview Beach 44910 - Loogootee 44928 - Lookout 44946 - Loon Lake 44964 - Lorane 44982 - Loree 45000 - Losantville 45054 - Lottaville 45065 - Lottick Corner 45072 - Lotus 45090 - Lovett 45126 - Lowell (Bartholomew County) 45144 - Lowell (Lake County) 45162 - Lower Sunset Park 45180 - Lowmandale 45198 - Loyal 45234 - Luceme 45252 - Luddington 45270 - Ludwig Park 45288 - Lukens Lake 45306 - Luray 45324 - Luther 45342 - Lutheran Lake 45360 - Luxhaven 45378 - Lydick 45396 - Lyford 45414 - Lyle 45432 - Lynhurst 45468 - Lynn

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			45486 - Lynnville 45504 - Lyons 45522 - Lyonsville 45738 - Mac Fair Mar 45720 - Mace 45730 - Macedonia 45774 - Mackey 45864 - Macy 45990 - Madison 46143 - Magee 46152 - Magley 46170 - Magnet 46185 - Magnolia 46205 - Mahalasville 46224 - Mahon 46242 - Mahoning 46260 - Majenica 46275 - Makin 46296 - Malden 46314 - Malott Park 46332 - Maltersville 46350 - Manchester (Dearborn County) 46375 - Manchester (Ripley County) 46386 - Mancourt 46404 - Manhattan 46422 - Manilla 46456 - Manor Woods 46476 - Mansfield 46494 - Manson 46512 - Manville 46548 - Maple Lane 46555 - Maple Ridge 46602 - Maple Valley 46566 - Maples 46584 - Mapleton 46620 - Maplewood (Hendricks County) 46638 - Maplewood (Vigo County) 46656 - Maplewood Park 46690 - Marble Hill 46710 - Marco 46728 - Mardenis 46746 - Marengo 46764 - Mariah Hill 46775 - Marian Manor 46782 - Marietta 46800 - Marina Dunes 46818 - Marineland Gardens 46908 - Marion (Grant County) 47045 - Marion (Shelby County) 47070 - Marion Heights 47088 - Marion Manor 47124 - Markland 47160 - Markle 47170 - Markles 47178 - Markleville 47196 - Marlin Hills 47214 - Marquette Farm 47232 - Marquette Mall 47268 - Marrs Center 47358 - Mars Hill 47322 - Marshall 47340 - Marshfield 47376 - Marshtown 47394 - Martin 47412 - Martin Heights

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			47430 - Martinsburg 47448 - Martinsville 47486 - Martz 47484 - Maryland 47502 - Marysville (Clark County) 47520 - Marysville (Pike County) 47538 - Marywood 47550 - Matamoras 47574 - Matlock Heights 47592 - Matthews 47610 - Mattix Corner 47628 - Mauckport 47655 - Maumee 47664 - Mauzy 47682 - Max 47700 - Maxinkuckee 47718 - Maxville (Randolph County) 47725 - Maxville (Spencer County) 47736 - Maxwell (Hancock County) 47754 - Maxwell (Morgan County) 47808 - May Ridge 47772 - Mayfield 47780 - Mayflower Meadows 47790 - Maynard 47826 - Mays 47844 - Maysville 47862 - Maywood 45540 - McBride Heights 45558 - Mccarthy Addition 45576 - Mccarty 45612 - Mccol Place 45630 - Mccool 45648 - Mccordsville 45655 - Mccoy 45666 - Mccoysburg 45684 - Mccutchanville 45702 - Mcdaniel 45756 - Mcgrawsville 45792 - Mckinley 45846 - Monatts 45850 - Mcquinn Estates 45855 - Mcville 48114 - Mead Village 47880 - Meadowbrook (Allen County) 47898 - Meadowbrook (Madison County) 47934 - Meadowbrook (Tippecanoe County) 47952 - Meadowdale 47970 - Meadowland Estates 47988 - Meadowland Manor 48006 - Meadowood (Elkhart County) 48024 - Meadowood (Marion County) 48042 - Meadowood Estates 48060 - Meadows 48096 - Meadowview 48132 - Mecca 48150 - Mechanicsburg (Boone County) 48160 - Mechanicsburg (Decatur County) 48168 - Mechanicsburg (Henry County) 48175 - Mechanicsburg (Madison County) 48186 - Medaryville 48204 - Medford 48240 - Medora 48258 - Meiks 48276 - Melcher 48294 - Mellott

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			48312 - Melody Acres 48330 - Melody Hill 48348 - Meltonville 48366 - Meltzer 48384 - Memphis 48402 - Mentone 48420 - Mentor 48438 - Menzie 48456 - Meridian Hills 48474 - Merom (Sullivan County) 48492 - Merom (Sullivan County) 48510 - Merriam 48528 - Merrillville 48546 - Messick 48563 - Metanora 48582 - Metea 48600 - Methodist Memorial Home 48618 - Metz 48636 - Mexico 48672 - Miami 48690 - Miami Bend 48708 - Miami Trails Addition 48726 - Michaels 48730 - Michaelsville 48738 - Michiana Regional Airport 48744 - Michiana Shores 48798 - Michigan City 48816 - Michigantown 48834 - Mickleyleville 48885 - Middle Branch 48870 - Middleboro 48906 - Middlebury (Clay County) 48924 - Middlebury (Elkhart County) 48960 - Middlefork (Clinton County) 48978 - Middlefork (Jefferson County) 48996 - Middleton 49014 - Middletown (Henry County) 49032 - Middletown (Shelby County) 49050 - Middletown (Vigo County) 49068 - Middletown Park 49086 - Midland 49104 - Midland Junction 49130 - Midway (Franklin County) 49140 - Midway (Jefferson County) 49155 - Midway (Parke County) 49176 - Midway (Spencer County) 49122 - Midway Trailer Park 49212 - Mier 49230 - Mifflin 49266 - Milan 49284 - Milan Center 49302 - Milford (Decatur County) 49320 - Milford (Kosciusko County) 49356 - Milford Junction 49410 - Mill Creek (Hamilton County) 49428 - Mill Creek (La Porte County) 49446 - Milledgeville 49482 - Miller (Lake County) 49490 - Miller (Morgan County) 49500 - Miller Beach 49518 - Millers 49536 - Millersburg (Elkhart County) 49554 - Millersburg (Hamilton County) 49572 - Millersburg (Orange County) 49590 - Millersburg (Warrick County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			49600 - Millersport 49608 - Millersville 49626 - Millgrove 49662 - Millhouseen 49680 - Milligan 49698 - Millport 49716 - Milltown 49734 - Millville 49752 - Miners Corner 49770 - Milo 49806 - Milroy 49842 - Milton (Ohio County) 49860 - Milton (Wayne County) 49910 - Miner City 49876 - Mineral 49885 - Mineral City 49896 - Mineral Springs 49920 - Minshall 49932 - Mishawaka 49950 - Mitchell 49986 - Mitchellville 50004 - Mixersville 50022 - Moberly 50040 - Modesto 50058 - Modoc 50076 - Mohawk 50094 - Mongo 50112 - Monitor 50130 - Monmouth 50148 - Monon 50184 - Monoquet 50202 - Monroe (Adams County) 50490 - Monroe (Tippecanoe County) 50526 - Monroe City 50544 - Monroe Manor 50562 - Monroeville 50580 - Monrovia 50598 - Montclair 50616 - Monterey 50634 - Monterey Village 50652 - Montezuma (Parke County) 50670 - Montezuma (Vermillion County) 50688 - Montgomery 50760 - Monticello 50778 - Montmorenci 50796 - Montpelier 50832 - Mooney 50845 - Moonlight 50868 - Moonville 50886 - Moore 50904 - Moorefield (Marion County) 50922 - Moorefield (Switzerland County) 50940 - Mooreland 50958 - Moores Hill 50965 - Moorestown 50976 - Mooresville 51012 - Moran 51084 - Morgan Park 51102 - Morgantown 51120 - Morningside 51138 - Morocco 51156 - Morris (Porter County) 51174 - Morris (Ripley County) 51192 - Morristown 51210 - Morton

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			51228 - Moscow 51246 - Mott Station 51275 - Mound Haven 51300 - Mount Auburn (Shelby County) 51318 - Mount Auburn (Wayne County) 51336 - Mount Ayr 51354 - Mount Carmel (Franklin County) 51372 - Mount Carmel (Washington County) 51390 - Mount Comfort 51408 - Mount Etna 51426 - Mount Healthy 51444 - Mount Jackson 51450 - Mount Lawn 51455 - Mount Liberty 51462 - Mount Meridian 51470 - Mount Olive 51480 - Mount Olympus 51516 - Mount Pisgah 51525 - Mount Pleasant (Cass County) 51534 - Mount Pleasant (Delaware County) 51570 - Mount Pleasant (Johnson County) 51588 - Mount Pleasant (Martin County) 51606 - Mount Pleasant (Perry County) 51615 - Mount Pleasant (Vigo County) 51660 - Mount Sinai 51678 - Mount Sterling 51714 - Mount Summit 51725 - Mount Tabor 51732 - Mount Vernon (Posey County) 51750 - Mount Vernon (Wabash County) 51768 - Mount Vernon Junction 51786 - Mount Zion 51624 - Mounts (Gibson County) 51642 - Mounts (Gibson County) 51810 - Mud Center 51820 - Mudlavia Springs 51840 - Mulberry 51858 - Mull 51876 - Muncie 51912 - Munster 51930 - Murdock 51948 - Muren 51966 - Murray 51975 - Musquabuck Park 51984 - Nabb 52002 - Napoleon 52020 - Nappanee (Elkhart County) 52021 - Nappanee (Kosciusko County) 52038 - Nashville (Brown County) 52045 - Nashville (Hancock County) 52060 - Natchez 52074 - National 52083 - Naval Avionics Center 52092 - Navilleton 52110 - Nead 52120 - Neavill Grove 52128 - Nebraska 52146 - Needham 52182 - Needmore (Brown County) 52200 - Needmore (Lawrence County) 52210 - Needmore (Vermillion County) 52218 - Negangards Corner 52272 - Nevada 52290 - Nevada Mills 52326 - New Albany

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			52362 - New Albany Junction 52380 - New Alsace 52398 - New Amsterdam 52452 - New Augusta 52470 - New Bath 52488 - New Beltsville 52542 - New Bethel 52560 - New Boston (Harrison County) 52578 - New Boston (Spencer County) 52596 - New Britton 52614 - New Brunswick 52668 - New Burlington 52704 - New Carlisle 52740 - New Castle 52758 - New Castle State Hospital 52776 - New Chicago 52794 - New Columbus 52812 - New Corydon 52848 - New Elizabethtown 52866 - New Elliott 52875 - New Era 52884 - New Fairfield 52902 - New Farmington 52920 - New Frankfort 52956 - New Goshen 52974 - New Harmony 52992 - New Haven 53010 - New Haven Heights 53028 - New Hope (Owen County) 53046 - New Hope (Warrick County) 53082 - New Lancaster 53118 - New Lebanon 53130 - New Liberty 53154 - New Lisbon (Henry County) 53172 - New Lisbon (Randolph County) 53190 - New London 53226 - New Marion 53245 - New Market (Clark County) 53262 - New Market (Montgomery County) 53280 - New Maysville 53298 - New Middletown 53316 - New Mount Pleasant 53334 - New Otto 53352 - New Palestine 53370 - New Paris 53388 - New Pekin 53400 - New Pennington 53424 - New Philadelphia 53442 - New Pittsburg 53460 - New Point 53514 - New Providence 53532 - New Richmond 53550 - New Ross 53568 - New Salem (Rush County) 53575 - New Salem (Washington County) 53586 - New Salisbury 53604 - New Santa Fe 53712 - New Trenton 53748 - New Unionville 53820 - New Washington 53838 - New Watson 53856 - New Waverly 53874 - New Whiteland 53892 - New Winchester 52416 - Newark

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			52434 - Newark Village 52506 - Newbern 52524 - Newberry 52632 - Newburg 52650 - Newburgh 53100 - Newland 53478 - Newpoint 53496 - Newport 53503 - Newport Army Ammo Plant 53640 - Newton 53655 - Newton Stewart 53676 - Newtonville 53694 - Newtown 53765 - Newville 53802 - Newville Center 53910 - Nibbyville 53935 - Nine Mile 53946 - Nine Mile Place 53982 - Nineveh 54018 - Nisbet 54036 - Noah 54180 - Noblesville 54216 - Noblitt Falls 54234 - Nora 54270 - Norland Park 54288 - Norma Jean Addition 54306 - Normal 54324 - Norman 54342 - Normanda 54360 - Normandy Addition 54378 - Norris 54396 - Norristown 54441 - North 54450 - North Anderson 54475 - North Augusta Addition 54540 - North Columbus 54558 - North Crane 54612 - North Crows Nest 54630 - North Delphi 54738 - North Galveston 54756 - North Gate 54792 - North Grove 54810 - North Hammond 54828 - North Harbor 54846 - North Hayden 54864 - North Highland 54882 - North Indianapolis 54900 - North Judson 54918 - North Liberty 54936 - North Madison 54954 - North Manchester 54972 - North Oaks 54990 - North Ogilville 55000 - North Park (Bartholomew County) 55008 - North Park (Vanderburgh County) 55062 - North Ridge Village 55080 - North Salem 55098 - North Terre Haute 55105 - North Union 55116 - North Vernon 55134 - North Webster 54486 - Northaven 54522 - Northcliff 54576 - Northcrest 54660 - Northern Beach

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			54684 - Northern Meadows 54702 - Northfield 54720 - Northfield Village 54774 - Northgate Village 55044 - Northpine Estates 55160 - Northwest Manor 55180 - Northwood (Allen County) 55188 - Northwood (Elkhart County) 55206 - Northwood (Grant County) 55224 - Northwood (Putnam County) 55242 - Northwood (Vigo County) 55260 - Northwood Hills 55278 - Northwood Park 55314 - Norton 55332 - Nortonsburg 55350 - Norway 55368 - Norwood Addition 55386 - Notre Dame 55404 - Nottingham 55440 - Nultown 55458 - Numa 55476 - Nutwood 55494 - Nyesville 55512 - Nyona Lake 55530 - Oak 55602 - Oak Forest 55638 - Oak Grove (Starke County) 55656 - Oak Grove (Vigo County) 55675 - Oak Hill 55692 - Oak Hills 55782 - Oak Park 55810 - Oak Tree Crossroads 55548 - Oakcrest 55566 - Oakdale 55584 - Oakford 55710 - Oakland City 55728 - Oakland City Junction 55746 - Oaklandon 55764 - Oaklawn Terrace 55800 - Oaktown 55818 - Oakville 55825 - Oakwood (La Porte County) 55836 - Oakwood (Steuben County) 55854 - Oakwood Commons 55872 - Oakwood Manor 55908 - Oakwood Park 55926 - Oakwood Shores 55944 - Oatsville 55962 - Ober 55998 - Occident 56016 - Ockley 56025 - Oclagon 56034 - Odell 56052 - Odon 56070 - Ogden 56088 - Ogden Dunes 56106 - Ogilville 56196 - Ohio Falls 56250 - Old Bangersville 56268 - Old Bath 56295 - Old Halfway 56305 - Old Hill 56322 - Old Milan 56340 - Old Otto 56358 - Old Pekin

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			56376 - Old St. Louis 56394 - Old Stone 56412 - Old Tip Town 56440 - Old Town 56448 - Old Watson 56286 - Oldenburg 56430 - Oldtown 56466 - Olean 56484 - Olin 56511 - Olio 56538 - Olive 56610 - Olive Street 56574 - Oliver 56592 - Olivers 56628 - Omega 56646 - Ontario 56664 - Onward 56682 - Oolitic 56700 - Ora 56718 - Orange 56795 - Orangeville (De Kalb County) 56808 - Orangeville (Orange County) 56835 - Orchard Grove 56844 - Orchard Heights 56850 - Orchard Heights Addition 56855 - Orchard Highlands 56862 - Orchard Lawn 56880 - Orchard Park 56934 - Oregon Heights 56952 - Orestes 56970 - Organ Springs 56988 - Oriole 57006 - Orland 57024 - Orleans 57060 - Ormas 57070 - Orrville 57078 - Osborn 57096 - Osborn Landing 57114 - Osceola 57132 - Osgood 57168 - Ossian 57186 - Oswego 57204 - Otis 57222 - Otisco 57250 - Otsego Center 57312 - Otter Creek Junction 57330 - Otter Lake 57348 - Otter Village 57258 - Otterbein (Benton County) 57259 - Otterbein (Tippecanoe County) 57260 - Otterbein (Warren County) 57366 - Otto 57384 - Otwell 57402 - Ovid 57420 - Owasco 57447 - Owen 57510 - Owensburg 57528 - Owensville 57546 - Oxford 57564 - Oxonia 57582 - Packerton 57600 - Packertown 57618 - Packman 57627 - Page 57636 - Paint Mill Lake

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			57654 - Palestine (Franklin County) 57672 - Palestine (Kosciusko County) 57690 - Palmer 57708 - Palmerton 57726 - Palmyra 57760 - Panama 57780 - Paoli 57816 - Papakeechee Lake 57834 - Paradise 57852 - Paradise Lakes 57870 - Paragon 57888 - Paris (Jennings County) 57906 - Paris (Jennings County) 57924 - Paris Crossing 57960 - Park 58068 - Park Fletcher 58086 - Park Forest Estates 58122 - Park Ridge 58176 - Park View Heights 57978 - Parker City 57996 - Parkerdale 58050 - Parkers Settlement 58014 - Parkersburg 58104 - Parkmor 58140 - Parkside 58158 - Parkview 58212 - Parkway Hills 58230 - Parkwood 58248 - Parr 58266 - Pate 58320 - Patoka 58374 - Patricksburg 58392 - Patriot 58410 - Patronville 58428 - Patton 58446 - Patton Hill 58464 - Patton Lake 58500 - Paxton 58518 - Paynesville 58536 - Peabody 58554 - Pearsontown 58572 - Pecksburg 58590 - Peerless 58608 - Pekin 58626 - Pelzer 58644 - Pence 58662 - Pendleton 58716 - Penn 58752 - Penn Park 58770 - Penntown 58788 - Pennville (Jay County) 58806 - Pennville (Wayne County) 58815 - Pennyville 58824 - Peoga 58842 - Peoria (Franklin County) 58860 - Peoria (Miami County) 58878 - Peppertown 58887 - Percy Junction 58896 - Perkins 58932 - Perkinsville 59195 - Perry Crossing 59202 - Perry Manor 59220 - Perrysburg 59238 - Perrysville 59245 - Perryville

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			59256 - Pershing (Fulton County) 59292 - Pershing (Wayne County) 59310 - Perth 59328 - Peru 59364 - Petersburg 59382 - Peterson 59400 - Petersville 59418 - Petroleum 59436 - Pettit 59440 - Pettysville 59454 - Pheasant Run 59472 - Phenix 59490 - Philadelphia 59508 - Philomath 59526 - Phlox 59544 - Pickard 59562 - Pickwick Park 59598 - Pierceton 59616 - Pierceville 59634 - Pierre Moran 59706 - Pike 59814 - Pikes Peak 59832 - Pikeville 59850 - Pilot Knob 59868 - Pimento 59875 - Pinch 59904 - Pine (Lake County) 59940 - Pine (St Joseph County) 59976 - Pine Junction 59994 - Pine Lake 60048 - Pine Ridge 60055 - Pine Valley (Allen County) 60066 - Pine Valley (Orange County) 60084 - Pine Village 60012 - Pinelake 60095 - Pinhook (Decatur County) 60102 - Pinhook (La Porte County) 60120 - Pinhook (Lawrence County) 60130 - Pinhook (Wayne County) 60138 - Pinola 60145 - Pioneer 60192 - Pittsboro 60210 - Pittsburg 60246 - Plainfield (Hendricks County) 60255 - Plainfield (La Porte County) 60264 - Plainville 60282 - Plano 60300 - Plato 60318 - Plattsburg 60336 - Plaza Homes 60462 - Pleasant 60505 - Pleasant Acres (Hancock County) 60510 - Pleasant Acres (Marion County) 60516 - Pleasant Gardens 60534 - Pleasant Lake 60552 - Pleasant Mills 60570 - Pleasant Plain 60606 - Pleasant Ridge (Jasper County) 60615 - Pleasant Ridge (Jay County) 60635 - Pleasant Valley (Martin County) 60642 - Pleasant Valley (St Joseph County) 60660 - Pleasant View (St Joseph County) 60678 - Pleasant View 60696 - Pleasant View Village 60732 - Pleasantville

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			60750 - Pleasure Valley 60768 - Plevna 60804 - Plum Tree 60786 - Plummer 60822 - Plymouth 60840 - Poe 60876 - Point Commerce 60885 - Point Idalawn 60894 - Point Isabel 60912 - Poland 60930 - Poling 61020 - Poneto 61038 - Pontiac 61045 - Pony 61058 - Popcorn 61146 - Port Chester 61218 - Port Fulton 61280 - Port Mitchell 61092 - Portage 61164 - Porter 61195 - Porter Crossroads 61200 - Portersville 61236 - Portland 61254 - Portland Arch 61272 - Portland Mills 61416 - Poseyville 61450 - Potawatomi Point 61470 - Pottawattamie Park 61488 - Pottawattomie Park 61524 - Pottersville 61542 - Powers 61605 - Prairie 61668 - Prairie City 61686 - Prairie Creek 61740 - Prairie Switch 61794 - Prairie Village 61758 - Prairieton 61830 - Prather (Clark County) 61848 - Prather (Morgan County) 61866 - Preble 61902 - Prescott 61920 - Presidential Village 61956 - Preston 61974 - Pretty Lake 61992 - Priam 62010 - Prince Hall Plaza 62075 - Prince William 62028 - Princes Lakes 62046 - Princeton 62118 - Progress 62136 - Progress Acres 62154 - Prospect 62163 - Prosperity 62172 - Providence 62190 - Prowsville 62226 - Publico 62262 - Puckett 62270 - Pueblo 62280 - Pulaski 62316 - Pumpkin Center (Orange County) 62334 - Pumpkin Center (Washington County) 62370 - Purcell 62388 - Purdue University 62394 - Purdue University Airport 62406 - Putnamville

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			62424 - Pymont 62442 - Quail Meadows Estates 62460 - Quaker 62478 - Quaker Haven Park 62532 - Quarry Junction 62550 - Queensville 62568 - Quercus Grove 62586 - Quincy 62590 - Raab Crossroads 62595 - Rabbitville 62604 - Raber 62640 - Raccoon 62658 - Radioville 62676 - Radley 62694 - Radnor 62712 - Raglesville 62730 - Ragsdale 62740 - Rahm 62784 - Rainbow 62802 - Rainbow Highlands 62838 - Rainbow Ridge 62847 - Raintown 62856 - Rainsville 62864 - Raintown 62874 - Raleigh 62880 - Ramblewood 62892 - Ramsey 62910 - Ramburn Woods 62920 - Randall 62946 - Randolph 62991 - Range Line 63018 - Range Road 63005 - Ranger 63050 - Rapture 63072 - Raub 63090 - Ravenswood 63108 - Ravinamy 63162 - Ray 63180 - Raymond 63198 - Rays Crossing 63216 - Raysville 63252 - Reagan 63320 - Red Bank 63342 - Red Bridge 63360 - Red Bush 63468 - Red Key 63432 - Reddington 63450 - Redkey 63486 - Redmond Park 63500 - Reds Corner 63558 - Reed 63594 - Reed Station 63630 - Reedville Station (Hancock County) 63640 - Reedville Station (Hancock County) 63648 - Reelsville 63684 - Reese Mill 63720 - Rego 63738 - Reiffsburg 63756 - Remington 63765 - Renner 63774 - Reno 63792 - Rensselaer 63810 - Reo 63864 - Retreat 63882 - Rexville (Lake County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			63900 - Rexville (Ripley County) 63918 - Reynolds 63925 - Rhodes 63938 - Riceville 64314 - Rich Valley 63954 - Richey Park 64170 - Richland (Rush County) 64206 - Richland (Spencer County) 64251 - Richland Center 64255 - Richland City 64260 - Richmond 64296 - Richvalley 64332 - Riddle 64340 - Ridertown 64350 - Ridgermede 64368 - Ridgeport 64386 - Ridgeview 64404 - Ridgeview Heights 64422 - Ridgeville 64440 - Ridgeway (Allen County) 64444 - Ridgeway (Howard County) 64448 - Ridgewood 64452 - Ridgleville 64458 - Ridinger Lake 64476 - Rigdon 64494 - Riley (Hancock County) 64512 - Riley (Vigo County) 64566 - Riley Village 64548 - Rileysburg 64584 - Rincon 64602 - Ringwald 64638 - Ripley 64674 - Rising Sun 64685 - Risse 64692 - Rivare 64710 - River 64728 - River Forest 64764 - River Haven 64782 - River Park 64800 - River Ridge 64890 - River Vale 64748 - Riverhaven 64818 - Riverside (Clark County) 64836 - Riverside (Fountain County) 64854 - Riverside (La Porte County) 64865 - Riverside (Wells County) 64872 - Riverton 64908 - Riverview 64926 - Riverview Acres 64944 - Riverwood 64962 - Riviera Plaza 64980 - Roachdale 64990 - Roadman Corner 64998 - Roann 65016 - Roanoke 65025 - Roanoke Station 65178 - Rob Roy 65088 - Roberts 65106 - Robertsdale 65142 - Robinwood 65160 - Roble Woods 65196 - Roby 65214 - Rochester 65412 - Rock Hill 65430 - Rock Island

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			65448 - Rock Lake 65286 - Rockcreek 65340 - Rockdale 65358 - Rockfield 65376 - Rockford (Jackson County) 65394 - Rockford (Wells County) 65466 - Rocklane 65484 - Rockport 65502 - Rockport Junction 65520 - Rockville 65534 - Rocky Ford 65538 - Rocky Fork Lake 65556 - Rocky Ripple 65560 - Rogers 65565 - Rogersville 65574 - Roland 65592 - Roll 65610 - Rolling Acres 65646 - Rolling Hill Estates 65682 - Rolling Hills (Allen County) 65700 - Rolling Hills (Clark County) 65718 - Rolling Hills (Grant County) 65736 - Rolling Prairie 65754 - Rolling Ridge 65772 - Rollins 65790 - Rome 65808 - Rome City 65815 - Romine Corner 65828 - Romney 65844 - Romona 65970 - Rose Hill Gardens 66024 - Rose Lawn 65880 - Rosebud 65898 - Roseburg (Grant County) 65916 - Roseburg (Union County) 65934 - Rosedale 65952 - Rosedale Hills 65988 - Roseland 66006 - Roselawn 66060 - Rosewood 66085 - Ross 66105 - Roseburg 66114 - Rosston 66132 - Rosstown 66150 - Rossville 66168 - Roth Park 66175 - Round Grove 66204 - Round Lake 66222 - Royal Center 66240 - Royal Oaks 66276 - Royal View 66258 - Royaltown 66294 - Royer Lake 66312 - Royerton 66320 - Royville 66330 - Rugby 66345 - Rumble 66355 - Runyantown 66384 - Rupel 66402 - Rural 66420 - Rush Creek Valley 66438 - Rushville 66465 - Rusk 66492 - Russell Lake 66510 - Russellville

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10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			66528 - Russels Point 66546 - Russiaville 66564 - Rustic Hills 66600 - Rutland 66618 - Ryan Place 66636 - Rye 66654 - Rykers Ridge 66672 - Saddle Lake 66690 - Sagers Lake 66708 - Sagunay Lake 66935 - Saint Joseph 67032 - Saint Marks 67104 - Saint Marys 67302 - Salamonia 67336 - Salem (Adams County) 67374 - Salem (Jordan) 67446 - Salem (Union County) 67464 - Salem (Washington County) 67482 - Salem Center 67500 - Salem Heights 67518 - Saline City 67608 - Salt Creek Commons 67626 - Saltillo 67644 - Saluda 67680 - Samaria 67986 - San Jacinto 68004 - San Pierre 67842 - Sand Pit 67860 - Sand Point 67878 - Sand Ridge 67689 - Sandale 67698 - Sandborn 67788 - Sandcut 67806 - Sanders 67824 - Sandford 67896 - Sandusky 67914 - Sandy Beach 67932 - Sandy Hook 67950 - Sandytown 68022 - Santa Claus 68040 - Santa Fe (Miami County) 68050 - Santa Fe (Spencer County) 68058 - Saratoga 68076 - Sardinia 68095 - Sassafras 68112 - Savah 68125 - Scalesville 68135 - Scarlet 68140 - Scarlet Oaks 68166 - Scenic Heights 68184 - Scenic Hill 68202 - Schaefer Lake 68220 - Schererville 68230 - Schley 68238 - Schneider 68256 - Schnellville 68274 - Schrock 68310 - Scipio (Franklin County) 68328 - Scipio (Jennings County) 68364 - Scircleville 68375 - Scotchtown 68382 - Scotland 68418 - Scott 68490 - Scott City 68500 - Scott Corner

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			68508 - Scottsburg (Pike County) 68526 - Scottsburg (Scott County) 68562 - Scottsville 68580 - Seafield 68594 - Searcy Crossroads 68598 - Sedalia 68616 - Sedan 68634 - Sedley 68652 - Seelyville 68688 - Sellers Lake 68670 - Sellersburg 68706 - Selma 68724 - Selvin 68742 - Servia 68760 - Sevastopol 68770 - Seven Springs 68778 - Seventeenth Avenue 68814 - Sexton 68825 - Seyberts 68832 - Seymour 68850 - Shadeland (Grant County) 68868 - Shadeland (Tippecanoe County) 68875 - Shady Banks 68886 - Shady Hills 68904 - Shady Hills Estates 68915 - Shady Lane 68922 - Shady Lawn 68940 - Shady Nook 68958 - Shady Side 68976 - Shamrock Lakes 68985 - Shanghai 68994 - Shannondale 69012 - Sharon 69048 - Sharpsville 69066 - Sharptown 69095 - Shawswick 69120 - Shawville 69138 - Sheddfield 69145 - Shedville 69156 - Sheff 69192 - Shelburn 69210 - Shelburne 69246 - Shelby 69318 - Shelbyville 69336 - Shepardsville 69345 - Shepherd 69354 - Sheridan (Hamilton County) 69372 - Sheridan (La Porte County) 69380 - Sheridan Park 69390 - Sherwood Forest 69426 - Shideler 69444 - Shields 69455 - Shiloh 69462 - Shiloh Village 69480 - Shipshewana 69498 - Shirkevillie 69516 - Shirley 69534 - Shirley City 69552 - Shoals 69570 - Shoe Lake 69588 - Shooters Hill 69595 - Shore Acres 69606 - Shoreland Hills 69624 - Shores Acres 69660 - Siberia

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			69678 - Sidney 69685 - Silex 69732 - Silver Grove 69750 - Silver Hills 69768 - Silver Lake 69786 - Silver Lakes Estates 69795 - Silver Point 69714 - Silverdale 69804 - Silverville 69822 - Silverwood 69840 - Simonton Lake 69858 - Simpson 69876 - Sims (Bartholomew County) 69894 - Sims (Grant County) 69925 - Sisson 69948 - Sitka 69966 - Six Points 69984 - Skelton 70020 - Skinner Lake 70030 - Slabtown 70038 - Sleepy Hollow 70056 - Sleeth 70074 - Sloan 70092 - Smartsburg 70110 - Smedley 70146 - Smith 70290 - Smith Valley 70218 - Smithfield 70236 - Smithland 70254 - Smiths 70272 - Smithson 70308 - Smithville (Monroe County) 70320 - Smithville (Owen County) 70344 - Smockville 70362 - Smyrna (Decatur County) 70380 - Smyrna (Jefferson County) 70416 - Smythe 70434 - Snacks 70445 - Snow Hill (Parke County) 70452 - Snow Hill (Randolph County) 70488 - Solitude 70506 - Solsberry 70524 - Somerset 70542 - Somerville 71000 - South Bend 71018 - South Bethany 71036 - South Boston 71054 - South Calumet Avenue 71072 - South Center 71144 - South Edgewood 71153 - South Elwood 71180 - South Gary 71198 - South Gate 71252 - South Hammond 71270 - South Harbor 71288 - South Haven (Porter County) 71295 - South Haven (Wabash County) 71306 - South Hunt 71324 - South Kokomo 71342 - South Lake 71378 - South Marion 71385 - South Martin 71396 - South Millford 71432 - South Mud Lake 71450 - South Park

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			71468 - South Peru 71504 - South Raub 71522 - South Salem 71558 - South Wanatah 71576 - South Washington 71612 - South Whitley 71108 - Southeast Grove 71126 - Southeast Manor 71216 - Southgate 71414 - Southmoor 71425 - Southmoor Park 71486 - Southport (Marion County) 71495 - Southport (Owen County) 71594 - Southwest 71630 - Southwick Village 71648 - Southwood (La Porte County) 71666 - Southwood (Vigo County) 71684 - Spades 71702 - Sparksville 71720 - Sparta 71774 - Spartanburg 71792 - Spearsville 71810 - Speed 71828 - Speedway 71864 - Speicher 71882 - Speicherville 71900 - Spelterville 71972 - Spencer 71990 - Spencerville 72008 - Spiceland 72062 - Spraytown 72206 - Spring Grove 72224 - Spring Grove Heights 72230 - Spring Hill (Johnson County) 72232 - Spring Hill (Marion County) 72235 - Spring Hill (Vigo County) 72242 - Spring Hill Estates 72278 - Spring Hollow 72296 - Spring Lake 72314 - Spring Mill Estates 72326 - Spring Mill Village 72329 - Spring Mill Woods 72368 - Spring Valley Estates 72070 - Springboro 72098 - Springersville 72160 - Springfield (La Porte County) 72188 - Springfield (Posey County) 72332 - Springport 72350 - Springtown 72386 - Springville (La Porte County) 72404 - Springville (Lawrence County) 72422 - Springwood 72440 - Spurgeon 72458 - Spurgeons Corner 72476 - Ss And S Junction 66744 - St Anthony 66762 - St Bernice 66780 - St Croix 66798 - St Henry 66816 - St James 66834 - St Joe 66852 - St John (Lake County) 66888 - St John (Warrick County) 66906 - St Johns 66942 - St Joseph

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			66960 - St Joseph Hill 66978 - St Leon 66996 - St Louis Crossing 67014 - St Marks 67050 - St Mary Of The Woods 67086 - St Marys (Floyd County) 67122 - St Marys (St Joseph County) 67140 - St Marys College 67158 - St Maurice 67176 - St Meinrad 67194 - St Omer 67212 - St Paul 67230 - St Peter 67248 - St Philip 67266 - St Thomas 67284 - St Wendel 72494 - Stacer 72540 - Stafford Center 72566 - Standard 72584 - Stanford 72595 - Stanley 72620 - Stapleton 72638 - Star City 72685 - Star Mill 72656 - Stardust Village 72674 - Starlight 72692 - Starve Hollow Lake 72710 - State Line (Lake County) 72728 - State Line (Vigo County) 72746 - State Line (Warren County) 72764 - State Line City 72782 - Staunton (Clay County) 72800 - Staunton (Clay County) 72818 - Stavetown 72836 - Steam Corner 72854 - Stearleyville 72872 - Steele 72944 - Steinbarger Lake 72962 - Steinmeir Estates 72980 - Stendal 73034 - Sterling 73045 - Sterling Heights 73106 - Steubenville 73124 - Stevenson 73142 - Stewart 73160 - Stewartsville 73178 - Stilesville 73214 - Stillwell 73225 - Stines Mill Corner 73232 - Stinesville 73286 - Stockdale 73295 - Stockport 73322 - Stockton 73340 - Stockwell 73358 - Stone 73448 - Stone Head 73376 - Stonebluff 73394 - Stoneburner Landing 73412 - Stonecrest 73430 - Stonegate Square 73466 - Stones Crossing 73484 - Stonington 73538 - Stony Creek 73592 - Stony Lonesome 73610 - Stony Ridge

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			73628 - Story 73637 - Stout Field 73641 - Stoutsburg 73646 - Stratford Hills 73664 - Straughn 73682 - Strawtown 73700 - Stringtown (Boone County) 73718 - Stringtown (Fountain County) 73736 - Stringtown (Hancock County) 73754 - Stringtown (Ripley County) 73762 - Stringtown (Sullivan County) 73770 - Stringtown (Vanderburgh County) 73790 - Stroh 73808 - Strouse 73826 - Suburban Gardens 73934 - Sugar Creek 73980 - Sugar Grove 74006 - Sullivan 74024 - Sulphur 74042 - Sulphur Hill 74050 - Sulphur Springs (Crawford County) 74060 - Sulphur Springs (Henry County) 74070 - Suman 74078 - Sumava Resorts 74080 - Summit (De Kalb County) 74083 - Summit (Greene County) 74087 - Summit (Hendricks County) 74090 - Summit (La Porte County) 74096 - Summit Grove 74114 - Summit Ridge 74132 - Summitville 74140 - Sun Down 74150 - Sundown Manor 74168 - Sunman 74280 - Sunny Slopes 74186 - Sunnysbrook Acres 74204 - Sunnycrest 74222 - Sunnymeadow 74240 - Sunnymede (Allen County) 74258 - Sunnymede (Wabash County) 74276 - Sunnymede Woods 74285 - Sunnyview 74294 - Sunrise Beach 74312 - Sunset Knoll 74330 - Sunset Parkway 74348 - Sunset Village 74366 - Sunshine Gardens 74384 - Sunview 74402 - Surprise 74410 - Surrey 74415 - Survant 74420 - Sussex Woods 74438 - Swalls 74456 - Swan 74492 - Swanington 74500 - Swanville 74510 - Swayzee 74528 - Sweeneys 74546 - Sweetser 74564 - Sweetwater Lake 74582 - Switz City 74595 - Switzer Crossroads 74600 - Sycamore 74610 - Sycamore Ford 74618 - Sycamore Hills

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			74636 - Sycamore Knolls 74654 - Sycamore Park 74672 - Sylvan Hills 74708 - Sylvan Manor 74690 - Sylvania 74726 - Syndicate 74744 - Syracuse 74762 - Syria 74780 - Tab 74798 - Tabertown 74820 - Taggart 74834 - Talbot 74852 - Tall Timbers 74870 - Talma 74888 - Tamarack 74906 - Tampico 74924 - Tangier 74942 - Tanglewood 74960 - Tarry Park 74978 - Taswell 75068 - Taylor 75075 - Taylor Corner (De Kalb County) 75080 - Taylor Corner (Montgomery County) 75086 - Taylors 75104 - Taylorsville 75122 - Taylorville 75158 - Tecumseh (Tippecanoe County) 75176 - Tecumseh (Vigo County) 75212 - Tee Lake 75194 - Teegarden 75230 - Tefft 75248 - Tell City 75266 - Temple 75284 - Templeton 75302 - Tennyson 75320 - Tera North 75338 - Terhune 75392 - Terra Vista 75356 - Terrace Bay 75374 - Terrace Lake 75410 - Terre Coupee 75428 - Terre Haute 75446 - Terre Town 75455 - Terry 75482 - Tetersburg 75500 - Texas 75510 - Thales 75518 - Thayer 75536 - Thomas 75554 - Thomas Lake 75572 - Thomaston 75608 - Thornhope 75626 - Thorntown 75644 - Thurman 75662 - Tilden 75680 - Tile Siding 75698 - Tillman 75734 - Timbercrest (Allen County) 75752 - Timbercrest (Cass County) 75770 - Timberhurst 75788 - Times Corner 75806 - Tiosa 75860 - Tippecanoe 75986 - Tipton 76004 - Tipton Park

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			76010 - Titus 76022 - Toad Hop 76058 - Tobinsport 76076 - Toccoa 76112 - Toledo 76148 - Toll Gate Heights 76130 - Tolleston 76166 - Tomahawk Village 76184 - Topeka 76202 - Toto 76220 - Tower 76230 - Town Hill 76256 - Town Of Pines 76239 - Townley 76274 - Tracy 76292 - Traders Point 76310 - Trafalgar 76328 - Trail Creek 76336 - Trails End 76345 - Tratebas Mill 76364 - Travisville 76382 - Treaty 76400 - Treaty Line Museum 76405 - Tree Spring 76410 - Tremont (Marion County) 76418 - Tremont (Porter County) 76436 - Trenton (Blackford County) 76494 - Trenton (Randolph County) 76472 - Trevlac 76526 - Tri Lakes 76480 - Trials End 76508 - Trier Ridge Park 76544 - Trilobi Hills 76562 - Trinity 76580 - Trinity Springs 76634 - Troy 76670 - Tudor 76688 - Tulip 76706 - Tunker 76724 - Tunnel Hill 76742 - Tunnelton 76770 - Turkey Creek 76778 - Turkey Creek Meadows 76796 - Turkey Creek South 76832 - Turner 76850 - Turpin 76860 - Turpin Hill 76868 - Turtle Creek 76886 - Twelve Mile 76904 - Twelve Points 76910 - Twin Beach 76922 - Twin Branch 76940 - Twin Branch Junction 76958 - Twin Brooks 76976 - Twin Crest 76994 - Twin Lakes 77012 - Twin Oaks Lake 77030 - Tyner 77066 - Ulen 77084 - Underwood 77102 - Underwood Meadows 77552 - Union 77759 - Union Center 77768 - Union City 77804 - Union Mills

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			77786 - Uniondale 77822 - Unionport 77840 - Uniontown (Jackson County) 77858 - Uniontown (Perry County) 77876 - Unionville (Monroe County) 77894 - Unionville (Monroe County) 77912 - Universal 77930 - University Heights (Delaware County) 77948 - University Heights (Marion County) 77954 - University Heights (Vanderburgh County) 77966 - Upland 77984 - Upper Long Lake 78002 - Upper Sunset Park 78020 - Upton 78038 - Uptown 78056 - Urbana 78074 - Urmeysville 78092 - Utah 78110 - Utica 78146 - Valeene 78164 - Valentine 78200 - Valley Acres 78218 - Valley Brook 78236 - Valley City 78254 - Valley Mills 78272 - Valley View Hills 78290 - Vallonia 78308 - Vallyd Acres 78326 - Valparaiso 78344 - Van 78380 - Van Bibber Lake 78470 - Van Buren 78596 - Van Buren Park 78650 - Van Loon 78675 - Van Nuys 78355 - Vanada 78362 - Vanada Camps 78614 - Vandalia 78632 - Vandalia Junction 78668 - Vanmeter Park 78686 - Vaughan 78704 - Vawter Park 78740 - Veedersburg 78758 - Velpen 78776 - Vera Cruz 78812 - Vermillion Acres 78830 - Vermont 78848 - Verne 78902 - Vernon (Jennings County) 78938 - Vernon (Wabash County) 78974 - Versailles 78992 - Vesta 79010 - Vevay 79028 - Vicksburg 79046 - Victor 79064 - Victoria 79082 - Vienna 79136 - Vigo 79154 - Vilas 79190 - Villa North 79208 - Vincennes 79219 - Vine 79221 - Virgie 79226 - Vistula 79235 - Vivalia

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			79244 - Volga 79250 - Vollmer 81550 - Wa Will Away Park 79370 - Wabash 79388 - Wabash River Plant 16750 - Wabash River Works 79406 - Wabash Shores 79415 - Waco 79424 - Wadena 79442 - Wadesville 79460 - Wagner 79470 - Wagoner 79478 - Wakarusa 79532 - Wake Robin Fields 79487 - Wakefield 79496 - Wakefield Village 79514 - Wakeland 79540 - Wakeville Village 79595 - Wald View 79550 - Walden 79568 - Waldron 79586 - Waldron Lake 79604 - Walesboro 79622 - Walford Manor 79676 - Walker Park 79694 - Walkerton 79712 - Walkerville 79784 - Wall Lake 79730 - Wallace 79748 - Wallace Junction 79766 - Wallen 79802 - Walnut 79856 - Walnut Gardens 79874 - Walnut Grove 79892 - Walnut Heights 79910 - Walnut Level 79928 - Walnut Ridge (Clark County) 79946 - Walnut Ridge (Jennings County) 79964 - Walton 80000 - Wanamaker 80018 - Wanatah 80036 - Wanda Lake 80054 - Wansford 80108 - Warren 80216 - Warren Hills 80234 - Warren Park 80252 - Warrenton 80270 - Warrick 80288 - Warrington 80306 - Warsaw 80504 - Washington 81170 - Washington Center 81188 - Washington Place 81242 - Waterford 81260 - Waterford Mills 81278 - Waterloo (De Kalb County) 81296 - Waterloo (Fayette County) 81325 - Waterloo (Johnson County) 81350 - Waterman 81368 - Waterswolde 81386 - Wathen Heights 81404 - Watson 81422 - Waugh 81440 - Wauhob Lake 81458 - Waveland

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			81494 - Waverly 81512 - Waverly Woods 81530 - Wawaka 81540 - Wawasee Village 81584 - Wawpecong 81595 - Waycross 81602 - Waymansville 81962 - Wayne Center 81980 - Waynedale 82016 - Waynesburg 82034 - Waynesville 82052 - Waynetown 82080 - Weaver 82090 - Webers Landing 82124 - Webster (St Joseph County) 82142 - Webster (Wayne County) 82170 - Weddleville 82178 - Wegan 82196 - Weisburg 82214 - Wellington Heights 82232 - Wells 82250 - Wellsboro 82260 - Wellsburg 82268 - Wenmeir 82286 - Wesley 82295 - Wesley Manor 82340 - West Atherton 82358 - West Baden 82376 - West Baden Springs 82412 - West Brook Acres 82430 - West Brook Downs 82520 - West Clinton 82538 - West Clinton Junction 82556 - West College Corner 82592 - West Dana 82610 - West Elwood 82718 - West Fork 82736 - West Franklin 82754 - West Gary 82772 - West Glen Park 82790 - West Harrison 82808 - West Haven 82844 - West Indianapolis 82862 - West Lafayette 82934 - West Lebanon 82952 - West Liberty (Howard County) 82970 - West Liberty (Jay County) 82988 - West Linton 83006 - West Melcher 83024 - West Melcher Junction 83042 - West Middleton 83078 - West Muncie 83096 - West Newton 83114 - West Noblesville 83168 - West Peru 83186 - West Petersburg 83240 - West Point 83366 - West Sonora 83384 - West Terre Haute 83402 - West Union 82322 - Westacres 82394 - Westbriar 82448 - Westchester (Allen County) 82466 - Westchester (Jay County) 82495 - Westchester Estates

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			82628 - Western Acres 82646 - Western Hills 82664 - Western Ridge 82682 - Western Village 82700 - Westfield (Hamilton County) 82710 - Westfield (St Joseph County) 82826 - Westhill 82880 - Westland 82898 - Westlawn 82916 - Westlea 83060 - Westmoor 83130 - Westover 83204 - Westphalia 83222 - Westpoint 83276 - Westport (Decatur County) 83294 - Westport (Porter County) 83312 - Westport Addition 83330 - Westside 83420 - Westville 83456 - Westwood (Henry County) 83465 - Westwood (Marion County) 83492 - Wey Lake 83510 - Whartons 83528 - Wheatfield 83564 - Wheatland 83582 - Wheatonville 83600 - Wheeler 83618 - Wheeling (Carroll County) 83636 - Wheeling (Delaware County) 83654 - Wheeling (Gibson County) 83672 - Wheeling Pike Addition 83708 - Whitaker 83726 - Whitcomb (Franklin County) 83744 - Whitcomb (Jennings County) 83762 - Whitcomb Heights 83780 - White Cloud 83870 - White Ridge 83960 - White River Bluffs 83978 - White Rose 94025 - White Sulphur Springs 94050 - White Swan 83798 - Whitehall 83816 - Whiteland 83834 - Whiteoak 83996 - Whites Crossing 84014 - Whitestown 84032 - Whitesville 84086 - Whitewater 84104 - Whitfield 84122 - Whiting 84140 - Wickliffe 84176 - Wilbur 84212 - Wilders 84230 - Wildwood 84248 - Wildwood Lake 84266 - Wildwood Landing 84284 - Wilfred 84302 - Wilkinson 84320 - Williams (Adams County) 84338 - Williams (Lawrence County) 84374 - Williams Creek 84356 - Williamsburg 84410 - Williamsport 84428 - Williamstown (Clay County) 84446 - Williamstown (Decatur County)

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			84455 - Willis 84464 - Willisville 84482 - Willow Branch 84518 - Willow Creek 84536 - Willow Valley 84500 - Willowbrook Estates 84572 - Wilmington 84608 - Wilmot 84626 - Wilshire 84644 - Wilson (Clark County) 84662 - Wilson (Porter County) 84680 - Wilson (Shelby County) 84698 - Wilson Corner 84716 - Wilson Lake 84734 - Winamac 84752 - Winchester 84770 - Windemere Lake 84788 - Windfall 84806 - Windfall City 84824 - Windom 84842 - Windsor 84860 - Windsor Village 84878 - Winfield 84914 - Wingate 84932 - Winona 84950 - Winona Lake 84968 - Winslow 84986 - Winthrop 85004 - Wirt 85010 - Wiser 85022 - Witmer Manor 85040 - Witts 85050 - Witts Station 85058 - Wolcott 85076 - Wolcottville 85112 - Wolf Lake 85094 - Wolff 85105 - Wolfington 85130 - Wolflake 85148 - Wonder Lake 85184 - Woodburn 85202 - Woodbury 85220 - Woodcrest 85256 - Woodgate 85274 - Woodgate East 85292 - Woodland 85310 - Woodland Heights 85328 - Woodland Lake 85346 - Woodland Park (Delaware County) 85364 - Woodland Park (Lagrange County) 85382 - Woodland Trace 85395 - Woodlawn Grove 85400 - Woodlawn Heights 85410 - Woodmar 85436 - Woodridge 85454 - Woodruff 85472 - Woodruff Place 85480 - Woodside Park 85490 - Woodstock (Jackson County) 85508 - Woodstock (Marion County) 85526 - Woodville 85544 - Woodville Hills 85562 - Wooster (Kosciusko County) 85570 - Wooster (Scott County) 85598 - Worthington

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	COLLISION	Collision	CITYCDE	City/Town or Nearest City/Town	City where crash occurred or nearest city in the county where the crash occurred	CHAR	Y	5			85616 - Worthy 85652 - Wright Manor 85670 - Wrights Corners 85688 - Wro Junction 85700 - Wyandot 85710 - Wyandotte 85724 - Wyatt 85742 - Wynnedale 85755 - Yankee Town 85760 - Yankeetown 85770 - Yeagers Curve 85778 - Yearbyville 85796 - Yeddo 85850 - Yellow Creek Lake 85832 - Yellowbanks 85860 - Yellowstone 85870 - Yenne 85886 - Yeoman 85904 - Yockey 85922 - Yoder 86012 - York 86066 - York Switch 86084 - Yorktown 86102 - Yorkville 86120 - Young (Morgan County) 86138 - Young (Vigo County) 86196 - Young America 86174 - Youngs Corner 86192 - Youngs Creek 86210 - Youngstown 86228 - Youngstown Acres 86246 - Youngstown Meadows 86282 - Yountsville 86300 - Yule Estates 86318 - Zanesville 86325 - Zeigler 86336 - Zelma 86354 - Zenas 86372 - Zionsville 86408 - Zoar 86444 - Zulu
11	COLLISION	Collision	COLLDT	Date of Crash	Date of crash	DATE	Y	7			
12	COLLISION	Collision	COLLDAYWEEKCDE	Day of Week	Day of week when crash occurred	CHAR	Y	1			1 - Sunday 2 - Monday 3 - Tuesday 4 - Wednesday 5 - Thursday 6 - Friday 7 - Saturday
13	COLLISION	Collision	COLLTIMETXT	Actual Local Time	Actual local time when crash occurred	CHAR	Y	4			0000 to 1259
14	COLLISION	Collision	COLLTIMEAMPTXT	Actual Local Time	AM/PM indicator	CHAR	Y	1			A - AM P - PM
15	COLLISION	Collision	COLLTIMEMILITARYTXT	Actual Local Time	Actual local time converted to military	CHAR	Y	4			0000 to 2359
16	COLLISION	Collision	MOTORVEHINVOLVEDNMB	# Motor Vehicles	Number of motor vehicles involved (includes Commercial Vehicles)	NUMBER	Y	22	2	0	0 to 99
17	COLLISION	Collision	TRAILERSINVOLVEDNMB		Number of trailers involved	NUMBER	Y	22	2	0	0 to 99
18	COLLISION	Collision	INJUREDNMB	# Injured	Number of people injured	NUMBER	Y	22	3	0	0 to 999
19	COLLISION	Collision	DEADNMB	# Dead	Number of people fatally injured	NUMBER	Y	22	3	0	0 to 999
20	COLLISION	Collision	DEERNMB	# Deer	Number of deer struck	NUMBER	Y	22	2	0	0 to 99
21	COLLISION	Collision	RDWYHOUSENBRTXT	Road Crash Occurred On	Address of the property where the crash occurred	VARCHAR2	Y	6			0 to 99999
22	COLLISION	Collision	RDWYNAMETXT	Road Crash Occurred On	Name or street number of the road where the crash occurred	VARCHAR2	Y	30			

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
23	COLLISION	Collision	RDWYSUFFIXTXT	Road Crash Occurred On	Appropriate suffix for the road listed in RDWYNAMETXT field	VARCHAR2	Y	4			ALY - ALLEY ANX - ANNEX ARC - ARCADE AVE - AVENUE BYU - BAYOU BCH - BEACH BND - BEND BLF - BLUFF BLFS - BLUFFS BTM - BOTTOM BLVD - BOULEVARD BR - BRANCH BRG - BRIDGE BRK - BROOK BRKS - BROOKS BG - BURG BRGS - BURG BYP - BYPASS CP - CAMP CYN - CANYON CPE - CAPE CSWY - CAUSEWAY CTR - CENTER CTRS - CENTERS CIR - CIRCLE CIRS - CIRCLES CLF - CLIFF CLFS - CLIFFS CLB - CLUB CMN - COMMON CNR - CORNER COR - CORNER CORS - CORNERS CRSE - COURSE CT - COURT CTS - COURTS CV - COVE CVS - COVES CRK - CREEK CRES - CRESCENT CRST - CREST XING - CROSSING XRD - CROSSROAD CURV - CURVE DL - DALE DM - DAM DV - DIVIDE DR - DRIVE DRS - DRIVES EST - ESTATE ESTS - ESTATES EXPY - EXPRESSWAY EXT - EXTENSION EXTS - EXTENSIONS FALL - FALL FLS - FALLS FRY - FERRY FLD - FIELD FLDS - FIELDS FLT - FLAT FLTS - FLATS FRD - FORD FRDS - FORDS FRST - FOREST FRG - FORGE FRGS - FORGES

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
23	COLLISION	Collision	RDWYSUFFIXTXT	Road Crash Occurred On	Appropriate suffix for the road listed in RDWYNAMETXT field	VARCHAR2	Y			4	FRK - FORK FRKS - FORKS FT - FORT FWY - FREEWAY GDN - GARDEN GDNS - GARDENS GTWY - GATEWAY GLN - GLEN GLNS - GLENS GRN - GREEN GRNS - GREENS GRV - GROVE GRVS - GROVES HBR - HARBOR HRBS - HARBORS HVN - HAVEN HTS - HEIGHTS HWY - HIGHWAY HL - HILL HLS - HILLS HOLW - HOLLOW INLT - INLET IS - ISLAND ISS - ISLANDS ISLE - ISLE JCT - JUNCTION JCTS - JUNCTIONS KY - KEY KYS - KEYS KNL - KNOLL KNLS - KNOLLS LK - LAKE LKS - LAKES LAND - LAND LNDG - LANDING LN - LANE SR - LEXINGTON SFX LGT - LIGHT LGTS - LIGHTS LF - LOAF LCK - LOCK LCKS - LOCKS LDG - LODGE LOOP - LOOP MALL - MALL MNR - MANOR MNRS - MANORS MDW - MEADOW MDWS - MEADOWS MEWS - MEWS ML - MILL MLS - MILLS MSN - MISSION MTWY - MOTORWAY MT - MOUNT MNT - MOUNTAIN MNTS - MOUNTAINS NCK - NECK ORCH - ORCHARD OVAL - OVAL OPAS - OVERPASS PARK - PARK PKWY - PARKWAY PASS - PASS PSE - PASSAGE

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
23	COLLISION	Collision	RDWYSUFFIXTXT	Road Crash Occurred On	Appropriate suffix for the road listed in RDWYNAMETXT field	VARCHAR2	Y		4		PATH - PATH PIKE - PIKE PINE - PINE PNES - PINES PL - PLACE PLN - PLAIN PLNS - PLAINS PLZ - PLAZA PT - POINT PTS - POINTS PRT - PORT PRTS - PORTS PR - PRAIRIE RADL - RADIAL RAMP - RAMP RP - RAMP RNCH - RANCH RPD - RAPID RPDs - RAPIDS RST - REST RDG - RIDGE RDGS - RIDGES RIV - RIVER RD - ROAD RDS - ROADS RTE - ROUTE ROW - ROW RUE - RUE RUN - RUN SHL - SHOAL SHLS - SHOALS SHR - SHORE SHRS - SHORES SKWY - SKYWAY SPG - SPRING SPGS - SPRINGS SPUR - SPUR SQ - SQUARE SGS - SQUARES STA - STATION STRA - STRAVENUE STRM - STREAM ST - STREET SMT - SUMMIT TER - TERRACE TRWY - THROUGHWAY TR - TRACE TRCE - TRACE TRAK - TRACK TRFY - TRAFFICWAY TRL - TRAIL TPKE - TURNPIKE UN - UNION UNS - UNIONS VLY - VALLEY VW - VIEW VWS - VIEWS VLG - VILLAGE VLGS - VILLAGES VL - VILLE VIS - VISTA VLYS - VLYS WALK - WALK WALL - WALL WAY - WAY

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
23	COLLISION	Collision	RDWYSUFFIXTXT	Road Crash Occurred On	Appropriate suffix for the road listed in RDWYNAMETXT field	VARCHAR2	Y	4			WL - WELL WLS - WELLS
24	COLLISION	Collision	RDWYNUMBERTXT	Road Crash Occurred On	Number for the road where the crash occurred (Interstate, US Route, State Road, County Road)	VARCHAR2	Y	8			
25	COLLISION	Collision	RDWYINTERCHANGETXT	Nearest/Intersecting Road/MileMarker/Interchange	Interchange identifier number for roads utilizing INDOT maintained ramp systems	VARCHAR2	Y	4			
26	COLLISION	Collision	RDWYRAMPTXT	Nearest/Intersecting Road/MileMarker/Interchange	Ramp identifier. Required if crash occurred on ramp	CHAR	Y	1			
27	COLLISION	Collision	RDWYIDTXT		Concatenated column comprised of RDWYNAMETXT OR RDWYNUMBERTXT AND RDWYSUFFIXTXT	VARCHAR2	Y	47			
28	COLLISION	Collision	INTERNAMETXT	Nearest/Intersecting Road/MileMarker/Interchange	Name or street number of the intersecting or nearest intersecting road to where the crash occurred	VARCHAR2	Y	30			
29	COLLISION	Collision	INTERSUFFIXTXT	Nearest/Intersecting Road/MileMarker/Interchange	Appropriate suffix for the road listed in the INTERNAMETXT field	VARCHAR2	Y	4			ALY - ALLEY ANX - ANNEX ARC - ARCADE AVE - AVENUE BYU - BAYOU BCH - BEACH BND - BEND BLF - BLUFF BLFS - BLUFFS BTM - BOTTOM BLVD - BOULEVARD BR - BRANCH BRG - BRIDGE BRK - BROOK BRKS - BROOKS BG - BURG BRGS - BURG BYP - BYPASS CP - CAMP CYN - CANYON CPE - CAPE CSWY - CAUSEWAY CTR - CENTER CTRS - CENTERS CIR - CIRCLE CIRS - CIRCLES CLF - CLIFF CLFS - CLIFFS CLB - CLUB CMN - COMMON CNR - CORNER COR - CORNER CORS - CORNERS CRSE - COURSE CT - COURT CTS - COURTS CV - COVE CVS - COVES CRK - CREEK CRES - CRESCENT CRST - CREST XING - CROSSING XRD - CROSSROAD CURV - CURVE DL - DALE DM - DAM DV - DIVIDE DR - DRIVE DRS - DRIVES EST - ESTATE ESTS - ESTATES

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
29	COLLISION	Collision	INTERSUFFIXTXT	Nearest/Intersecting Road/MileMarker/Interchange	Appropriate suffix for the road listed in the INTERNAME.TXT field	VARCHAR2	Y		4		ALY - ALLEY EXPY - EXPRESSWAY EXT - EXTENSION EXTS - EXTENSIONS FALL - FALL FLS - FALLS FRY - FERRY FLD - FIELD FLDS - FIELDS FLT - FLAT FLTS - FLATS FRD - FORD FRDS - FORDS FRST - FOREST FRG - FORGE FRGS - FORGES FRK - FORK FRKS - FORKS FT - FORT FWY - FREEWAY GDN - GARDEN GDNS - GARDENS GTWY - GATEWAY GLN - GLEN GLNS - GLENS GRN - GREEN GRNS - GREENS GRV - GROVE GRVS - GROVES HBR - HARBOR HRBS - HARBORS HVN - HAVEN HTS - HEIGHTS HWY - HIGHWAY HL - HILL HLS - HILLS HOLW - HOLLOW INLT - INLET IS - ISLAND ISS - ISLANDS ISLE - ISLE JCT - JUNCTION JCTS - JUNCTIONS KY - KEY KYS - KEYS KNL - KNOLL KNLS - KNOLLS LK - LAKE LKS - LAKES LAND - LAND LNDG - LANDING LN - LANE SR - LEXINGTON SFX LGT - LIGHT LGTS - LIGHTS LF - LOAF LCK - LOCK LCKS - LOCKS LDG - LODGE LOOP - LOOP MALL - MALL MNR - MANOR MNRS - MANORS MDW - MEADOW MDWS - MEADOWS MEWS - MEWS

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
29	COLLISION	Collision	INTERSUFFIXTXT	Nearest/Intersecting Road/MileMarker/Interchange	Appropriate suffix for the road listed in the INTERNAME.TXT field	VARCHAR2	Y	4			ML - MILL MLS - MILLS MSN - MISSION MTWY - MOTORWAY MT - MOUNT MNT - MOUNTAIN MNTS - MOUNTAINS NCK - NECK ORCH - ORCHARD OVAL - OVAL OPAS - OVERPASS PARK - PARK PKWY - PARKWAY PASS - PASS PSE - PASSAGE PATH - PATH PIKE - PIKE PINE - PINE PNES - PINES PL - PLACE PLN - PLAIN PLNS - PLAINS PLZ - PLAZA PT - POINT PTS - POINTS PRT - PORT PRTS - PORTS PR - PRAIRIE RADL - RADIAL RAMP - RAMP RP - RAMP RNCH - RANCH RPD - RAPID RPDs - RAPIDS RST - REST RDG - RIDGE RDGS - RIDGES RIV - RIVER RD - ROAD RDS - ROADS RTE - ROUTE ROW - ROW RUE - RUE RUN - RUN SHL - SHOAL SHLS - SHOALS SHR - SHORE SHRS - SHORES SKWY - SKYWAY SPG - SPRING SPGS - SPRINGS SPUR - SPUR SQ - SQUARE SQS - SQUARES STA - STATION STRA - STRAVENUE STRM - STREAM ST - STREET SMT - SUMMIT TER - TERRACE TRWY - THROUGHWAY TR - TRACE TRCE - TRACE TRAK - TRACK TRFY - TRAFFICWAY

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
29	COLLISION	Collision	INTERSUFFIXTXT	Nearest/Intersecting Road/MileMarker/Interchange	Appropriate suffix for the road listed in the INTERNAMETXT field	VARCHAR2	Y	4			TRL - TRAIL TPKE - TURNPIKE UN - UNION UNS - UNIONS VLY - VALLEY VW - VIEW VWS - VIEWS VLG - VILLAGE VLGS - VILLAGES VL - VILLE VIS - VISTA VLYS - VLYS WALK - WALK WALL - WALL WAY - WAY WL - WELL WLS - WELLS
30	COLLISION	Collision	INTERNUMBERTXT	Nearest/Intersecting Road/MileMarker/Interchange	Number for the intersecting or nearest intersecting road to where the crash occurred (Interstate, US Route, State Road, County Road)	VARCHAR2	Y	8			
31	COLLISION	Collision	INTERMILEMARKNMB	Nearest/Intersecting Road/MileMarker/Interchange	Nearest mile marker to where the crash occurred (including tenths of a mile if applicable)	NUMBER	Y	22	4	1	
32	COLLISION	Collision	INTERINTERCHANGETXT	Nearest/Intersecting Road/MileMarker/Interchange	Interchange identifier number for roads utilizing INDOT maintained ramp systems	VARCHAR2	Y	4			
33	COLLISION	Collision	INTERRAMPTXT	Nearest/Intersecting Road/MileMarker/Interchange	Ramp identifier. Required if crash occurred on ramp	CHAR	Y	1			
34	COLLISION	Collision	INCORPLIMITIND	Inside Corporate Limits?	Did the crash occur within the incorporated limits?	CHAR	Y	1			Y - Yes N - No
35	COLLISION	Collision	PROPDAMAGECDE	Property?	Indicates the type of property where the crash occurred	CHAR	Y	2			01 - DNR 02 - Private 03 - Other
36	COLLISION	Collision	FEETFROMPOINTNMB	If not at an Intersection, number of feet from	Number of feet from the nearest intersecting roadway/mile marker to the location of the crash	NUMBER	Y	22	4	0	0 to 9999
37	COLLISION	Collision	DIRFROMPOINTCDE	Direction	The direction the nearest intersecting roadway/mile marker is to the location of the crash	CHAR	Y	1			N - North S - South E - East W - West
38	COLLISION	Collision	MILESFROMCORPNMB	Not on Form		NUMBER	Y	22	5	2	
39	COLLISION	Collision	DIRFROMCORPCDE	Not on Form		CHAR	Y	1			
40	COLLISION	Collision	LATDEGREESNMB	Crash Latitude	Degrees latitude of where the crash occurred	NUMBER	Y	22	3	0	
41	COLLISION	Collision	LATMINNMB	Crash Latitude	Minutes latitude of where the crash occurred	NUMBER	Y	22	5	3	
42	COLLISION	Collision	LATDECIMALNMB	Not on Form	Decimal latitude of where the crash occurred	NUMBER	Y	22	11	9	
43	COLLISION	Collision	LONGDEGREESNMB	Crash Longitude	Degrees longitude of where the crash occurred	NUMBER	Y	22	3	0	
44	COLLISION	Collision	LONGMINNMB	Crash Longitude	Minutes longitude of where the crash occurred	NUMBER	Y	22	5	3	
45	COLLISION	Collision	LONGDECIMALNMB	Not on Form	Decimal longitude of where the crash occurred	NUMBER	Y	22	11	9	
46	COLLISION	Collision	RDWYCLASSCDE	Road Classification	Highest classification for the road the crash occurred on	CHAR	Y	2			01 - Interstate 02 - US Route 03 - State Road 04 - County Road 05 - Local/City Road 06 - Other
47	COLLISION	Collision	TRAFFICNTLOPIND	Traffic Control Devices Operational?	Indicates whether or not the selected traffic control device was operating properly at the time of the crash	CHAR	Y	1			Y - Yes N - No
48	COLLISION	Collision	AGGRESSIVEDRIVEIND	Was this crash the result of aggressive driving?	Based upon the circumstances surrounding the crash, indicates whether or not aggressive driving was a factor in the crash	CHAR	Y	1			Y - Yes N - No
49	COLLISION	Collision	HITRUNIND	Hit and Run	Indicates if one of the driver's illegally left the scene	CHAR	Y	1			Y - Yes N - No
50	COLLISION	Collision	LOCALITYCDE	Locality	Indicates Rural if the crash occurs outside of a corporate limits or Urban if the crash occurs inside a corporate limits	CHAR	Y	1			R - Rural U - Urban
51	COLLISION	Collision	SCHOOLZONEIND	School Zone	Indicates if the crash occurs within a school zone	CHAR	Y	1			Y - Yes N - No

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
52	COLLISION	Collision	RUMBLESTRIPIND	Rumble Strips	Indicates the presence of rumble strips running across the travel lane(s)	CHAR	Y	1			Y - Yes N - No
53	COLLISION	Collision	CONSTRUCTIND	Construction	Indicates whether or not the crash occurred within a construction zone or in a traffic "back-up" outside of, but due to a construction zone	CHAR	Y	1			Y - Yes N - No
54	COLLISION	Collision	CONSTRUCTYPECDE	If Yes, Construction Type	Indicates the construction type present	CHAR	Y	2			01 - LANE CLOSURE 02 - X-OVER/LANE SHIFT 03 - WORK ON SHOULDER 04 - INTERMITTENT OR MOVING WORK
55	COLLISION	Collision	LIGHTCONDCDE	Light Condition	Describes the light conditions at the time and place of the crash	CHAR	Y	2			01 - DAYLIGHT 02 - DAWN/DUSK 03 - DARK (LIGHTED) 04 - DARK (NOT LIGHTED) 05 - UNKNOWN
56	COLLISION	Collision	WEATHERCDE	Weather Conditions	Describes the primary atmospheric condition at the time and place of the crash	CHAR	Y	2			01 - CLEAR 02 - CLOUDY 03 - RAIN 04 - SNOW 05 - SLEET/HAIL/FREEZING RAIN 06 - FOG/SMOKE/SMOG 07 - SEVERE CROSS WIND 08 - BLOWING SAND/SOIL/SNOW
57	COLLISION	Collision	SURFACECONDCDE	Surface Condition	Describes the road surface conditions at the time and place of the crash	CHAR	Y	2			01 - DRY 02 - WET 03 - MUDDY 04 - SNOW/SLUSH 05 - ICE 06 - LOOSE MATERIAL ON ROAD 07 - WATER (STANDING OR MOVING)
58	COLLISION	Collision	MEDIANTYPECDE	Type of Median	Describes the type of median present at the crash scene	CHAR	Y	2			01 - DRIVABLE 02 - CURBED 03 - BARRIER WALL 04 - -- NONE --
59	COLLISION	Collision	RDWYJUNCTIONCDE	Type of Roadway Junction	Describes the type of junction involved in the crash	CHAR	Y	2			01 - NO JUNCTION INVOLVED 02 - FOUR-WAY INTERSECTION 03 - T-INTERSECTION 04 - Y-INTERSECTION 05 - TRAFFIC CIRCLE/ROUNABOUT 06 - FIVE POINT OR MORE 07 - INTERCHANGE 08 - RAMP
60	COLLISION	Collision	RDWYCHARCDE	Road Character	Describes the road character	CHAR	Y	2			01 - STRAIGHT/LEVEL 02 - STRAIGHT/GRADE 03 - STRAIGHT/HILLCREST 04 - CURVE/LEVEL 05 - CURVE/GRADE 06 - CURVE/HILLCREST 07 - NON-ROADWAY CRASH
61	COLLISION	Collision	SURFACETYPECDE	Roadway Surface	Indicates the type of roadway surface at the scene of the crash	CHAR	Y	2			01 - ASPHALT 02 - CONCRETE 03 - GRAVEL 04 - OTHER - EXPLAIN IN NARRATIVE
62	COLLISION	Collision	PRIMARYFACTORCDE	Primary Cause	Indicates the primary cause of the crash	CHAR	Y	2			01 - ALCOHOLIC BEVERAGES 02 - ILLEGAL DRUGS 03 - DRIVER ASLEEP OR FATIGUED 04 - PRESCRIPTION DRUGS 05 - DRIVER ILLNESS 06 - UNSAFE SPEED 07 - FAILURE TO YIELD RIGHT OF WAY 08 - DISREGARD SIGNAL/REG SIGN 09 - LEFT OF CENTER 10 - IMPROPER PASSING 11 - IMPROPER TURNING 12 - IMPROPER LANE USAGE 13 - FOLLOWING TOO CLOSELY 14 - UNSAFE BACKING 15 - OVERCORRECTING/OVERSTEERING 16 - RAN OFF ROAD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
62	COLLISION	Collision	PRIMARYFACTORCODE	Primary Cause	Indicates the primary cause of the crash	CHAR	Y	2			18 - WRONG WAY ON ONE WAY 19 - PEDESTRIAN ACTION 20 - PASSENGER DISTRACTION 21 - VIOLATION OF LICENSE RESTRICTION 22 - JACKKNIFING 23 - CELL PHONE USAGE 24 - OTHER TELEMATICS IN USE 25 - OTHER (DRIVER) - EXPLAIN IN NARRATIVE 26 - NONE (DRIVER) 27 - DRIVER DISTRACTED - EXPLAIN IN NARRATIVE 28 - SPEED TOO FAST FOR WEATHER CONDITIONS 35 - ENGINE FAILURE OR DEFECTIVE 36 - ACCELERATOR FAILURE OR DEFECTIVE 37 - BRAKE FAILURE OR DEFECTIVE 38 - TIRE FAILURE OR DEFECTIVE 39 - HEADLIGHT DEFECTIVE OR NOT ON 40 - OTHER LIGHTS DEFECTIVE 41 - STEERING FAILURE 42 - WINDOW/WINDSHIELD DEFECTIVE 43 - OVERSIZE/OVERWEIGHT LOAD 44 - INSECURE/LEAKY LOAD 45 - TOW HITCH FAILURE 46 - OTHER (VEHICLE) - EXPLAIN IN NARRATIVE 47 - NONE (VEHICLE) 55 - GLARE 56 - ROADWAY SURFACE CONDITION 57 - HOLES/RUTS IN SURFACE 58 - SHOULDER DEFECTIVE 59 - ROAD UNDER CONSTRUCTION 60 - SEVERE CROSSWINDS 61 - OBSTRUCTION NOT MARKED 62 - LANE MARKING OBSCURED 63 - VIEW OBSTRUCTED 64 - ANIMAL/OBJECT IN ROADWAY 65 - TRAFFIC CONTROL INOPERATIVE/MISSING/OBSC 66 - OTHER (ENVIRONMENTAL) - EXPLAIN IN NARR 67 - NONE (ENVIRONMENTAL) 68 - UTILITY WORK
63	COLLISION	Collision	DAMAGEESTIMATECODE	Total Estimate of all damage in the Crash:	Total dollar estimate of all damage (including vehicles and property) sustained in the crash	CHAR	Y	2			01 - UNDER \$750 02 - \$750 TO \$1000 03 - \$1001 TO \$2500 04 - \$2501 TO \$5000 05 - \$5001 TO \$10000 06 - \$10001 TO \$25000 07 - \$25001 TO \$50000 08 - \$50001 TO \$100000 09 - OVER \$100000
64	COLLISION	Collision	MANNERCOLLCODE	Type of Crash	Describes the type of crash	CHAR	Y	2			01 - REAR END 02 - HEAD ON 03 - REAR TO REAR 04 - SAME DIRECTION SIDESWIPE 05 - OPPOSITE DIRECTION SIDESWIPE 06 - RAN OFF ROAD 07 - RIGHT ANGLE 08 - LEFT TURN 09 - RIGHT TURN 10 - LEFT/RIGHT TURN 11 - BACKING CRASH 12 - OTHER - EXPLAIN IN NARRATIVE 13 - NON-COLLISION
65	COLLISION	Collision	TIMENOTIFIEDTXT	Time Notified	Indicates the time the investigating officer was notified of the crash	CHAR	Y	4			
66	COLLISION	Collision	TIMENOTIFIEDAMPMTXT	Time Notified	AM/PM indicator	CHAR	Y	1			
67	COLLISION	Collision	TIMENOTIFIEDMILITARYTXT		Time notified converted to military	CHAR	Y	4			
68	COLLISION	Collision	TIMEARRIVEDTXT	Time Arrived	Indicates the time the investigating officer arrived at the crash	CHAR	Y	4			
69	COLLISION	Collision	TIMEARRIVEDAMPMTXT	Time Arrived	AM/PM indicator	CHAR	Y	1			

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
70	COLLISION	Collision	TIMEARRIVEDMILITARYTXT		Time arrived converted to military	CHAR	Y	4			
71	COLLISION	Collision	INVESTCOMPLETEIND	Investigation Complete?	Indicates if the investigation is complete	CHAR	Y	1			Y - Yes N - No
72	COLLISION	Collision	PHOTOSTAKENIND	Photos Taken?	Indicates if photos were taken	CHAR	Y	1			Y - Yes N - No
73	COLLISION	Collision	OFFICERNAMELASTTXT	Investigating Officer	Last name of the investigating officer	VARCHAR2	Y	30			
74	COLLISION	Collision	OFFICERNAMEFIRTXT	Investigating Officer	First initial of the investigating officer	CHAR	Y	1			
75	COLLISION	Collision	OFFICERIDTXT	ID No.	Investigating officer's personal ID number	CHAR	Y	6			
76	COLLISION	Collision	DOCIDCOLLRPTNMB		State unique identifier associating image with data record	NUMBER	Y	22	10	0	
77	COLLISION	Collision	DOCIDSUPPLNMB		State unique identifier associating supplemental image with data record	NUMBER	Y	22	10	0	
78	COLLISION	Collision	SUBMISSIONTYPECODE		Indicates the type of crash report as either Electronic or Paper	CHAR	Y	2			E - Electronic PA - Paper
79	COLLISION	Collision	UNIQUELOCATIONID		concatenation of roadway and intersecting roadway information	VARCHAR2	Y	100			
80	COLLISION	Collision	TrafficCtrlCde	Traffic Control Devices	Describes the most significant traffic control device for the vehicle assigned with primary fault in the crash						01 - OFFICER/CROSSING GUARD/FLAGMAN 02 - RR CROSSING GATE/FLAGMAN 03 - RR CROSSING FLASHING SIGNAL 04 - RR CROSSING SIGN 05 - TRAFFIC CONTROL SIGNAL 06 - FLASHING SIGNAL 07 - STOP SIGN 08 - YIELD SIGN 09 - LANE CONTROL 10 - NO PASSING ZONE 11 - OTHER REGULATORY SIGN/MARKING 12 - -- NONE --
81	COLLISION		SUBMITTEDBYTXT			VARCHAR2	Y	20			
82	COLLISION		REVIEWEDBYTXT			VARCHAR2	Y	20			
83	COLLISION		REVIEWDTE			DATE	Y	7			
84	COLLISION		RETURNTOSEVERIND			CHAR	Y	1			Y - Yes N - No
85	COLLISION		RETURNTOSUBIND			CHAR	Y	1			Y - Yes N - No
86	COLLISION		ALLDOCIDSTXT			VARCHAR2	Y	200			
87	COLLISION	Collision	REPORTDTE			DATE	Y	7			
88	COLLISION	Collision	INVESTOTHERLOCTXT			VARCHAR2	Y	100			
89	COLLISION	Collision	COMMERCIALUNITSNMB			NUMBER	Y	2			
90	COLLISION	Collision	WITNESSESIND			CHAR	Y	1			Y - Yes N - No
91	COLLISION	Collision	LOCATIONSELECTIONNMB			NUMBER	Y	1			Y - Yes N - No
92	COLLISION	Collision	NONMOTORISTSNMB			NUMBER	Y	2			
93	COLLISION	Collision	REVIEWINGOFFICERTXT			VARCHAR2	Y	30			
94	COLLISION	Collision	REJECTNOTE			Y					
95	COLLISION	Collision	XMLFILEVERSIONNMB			Y					
1	COLLISIONXML		MSTRRECNRBTXT			CHAR	N	9			
2	COLLISIONXML		STATUSCODE			CHAR	N	2			
3	COLLISIONXML		VERSIONNMB			NUMBER	N	2			
4	COLLISIONXML		CONTENTTXT			CLOB	N				
5	COLLISIONXML		CREATEDDTE			DATE	N	7			
1	COMMERCIALUNIT	CommercialUnit	USDOTNRBTXT	US DOT#	(United States Department of Transportation Number) Indicates the US DOT Number for the carrier involved	CHAR	Y	10			
2	COMMERCIALUNIT	CommercialUnit	ICCMCNBRBTXT	ICC#	(Interstate Commerce Commission Number) Indicates the ICC Number for the carrier involved	CHAR	Y	10			
3	COMMERCIALUNIT	CommercialUnit	STATEDOTNRBTXT	State DOT#	(State of Indiana Department of Transportation number) Indicates the Intrastate DOT Number for the carrier involved	CHAR	Y	10			
4	COMMERCIALUNIT	CommercialUnit	VINTXT	Vehicle Identification #	Indicates the V.I.N. from the power unit	VARCHAR2	Y	21			

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
5	COMMERCIALUNIT	CommercialUnit	GVWRCODE	Gross Vehicle Weight Rating	Indicates the range representing the GVWR of the power unit	CHAR	Y	2			01 - LESS THAN 10,000# 02 - 10,001# - 26,000# 03 - 26,001# OR MORE
6	COMMERCIALUNIT	CommercialUnit	CARGOBODYTYPECODE	Cargo Body Type	Indicates the best representation of the cargo area on a single vehicle or a trailer designed to haul cargo or people	CHAR	Y	2			01 - GRAIN, CHIP, GRAVEL, COAL 02 - VAN/ENCLOSED BOX, COAL 03 - CARGO TANK 04 - FLATBED 05 - GARBAGE/REFUSE 06 - CONCRETE MIXER 07 - AUTO TRANSPORT 08 - DUMP 09 - POLE 10 - OTHER - EXPLAIN IN NARRATIVE 11 - BUS
7	COMMERCIALUNIT	CommercialUnit	CARRIERINTERSTATEIND	Not on Form	Indicates if carrier is interstate	CHAR	Y	1			Y - Yes N - No
8	COMMERCIALUNIT	CommercialUnit	INSPECIND			CHAR	Y	1			Y - Yes N - No
9	COMMERCIALUNIT	CommercialUnit	INSPECODE			CHAR	Y	2			
1	DAMAGE	Damages	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	DAMAGE	Damages	STATUSCODE		current status of crash report data and image	CHAR	N	2			
3	DAMAGE	Damages	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	0 to 99
4	DAMAGE	Damages	DAMAGEAREACODE	Areas Damaged (Multiples)	Identifies all the damaged areas of the vehicle	CHAR	N	2			01 - Front Left 02 - Front Middle 03 - Front Right 04 - Center Left 05 - Top 06 - Center Right 07 - Rear Left 08 - Rear Middle 09 - Rear Right 10 - Undercarriage 11 - Trailer 12 - None 13 - Unknown
1	FACTORS	Factors	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	FACTORS	Factors	STATUSCODE		current status of crash report data and image	CHAR	N	2			
3	FACTORS	Factors	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	FACTORS	Factors	FACTORCODE	Driver Contributing Circumstances	Identifies up to, but no more than two choices that best describe the driver's contributing circumstances	CHAR	N	2			01 - ALCOHOLIC BEVERAGES 02 - ILLEGAL DRUGS 03 - DRIVER ASLEEP OR FATIGUED 04 - PRESCRIPTION DRUGS 05 - DRIVER ILLNESS 06 - UNSAFE SPEED 07 - FAILURE TO YIELD RIGHT OF WAY 08 - DISREGARD SIGNAL/REG SIGN 09 - LEFT OF CENTER 10 - IMPROPER PASSING 11 - IMPROPER TURNING 12 - IMPROPER LANE USAGE 13 - FOLLOWING TOO CLOSELY 14 - UNSAFE BACKING 15 - OVERCORRECTING/OVERSTEERING 16 - RAN OFF ROAD 18 - WRONG WAY ON ONE WAY 19 - PEDESTRIAN ACTION 20 - PASSENGER DISTRACTION 21 - VIOLATION OF LICENSE RESTRICTION 22 - JACKKNIFING 23 - CELL PHONE USAGE 24 - OTHER TELEMATICS IN USE 25 - OTHER (DRIVER) - EXPLAIN IN NARRATIVE

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
4	FACTORS	Factors	FACTORCDE	Driver Contributing Circumstances	Identifies up to, but no more than two choices that best describe the driver's contributing circumstances	CHAR	N	2			26 - NONE (DRIVER) 27 - DRIVER DISTRACTED - EXPLAIN IN NARRATIVE 28 - SPEED TOO FAST FOR WEATHER CONDITIONS
5	FACTORS	Factors	FACTORCDE	Vehicle Contributing Circumstances	Identifies the one choice that best describes the vehicle's contributing circumstances						35 - ENGINE FAILURE OR DEFECTIVE 36 - ACCELERATOR FAILURE OR DEFECTIVE 37 - BRAKE FAILURE OR DEFECTIVE 38 - TIRE FAILURE OR DEFECTIVE 39 - HEADLIGHT DEFECTIVE OR NOT ON 40 - OTHER LIGHTS DEFECTIVE 41 - STEERING FAILURE 42 - WINDOW/WINDSHIELD DEFECTIVE 43 - OVERSIZE/OVERWEIGHT LOAD 44 - INSECURE/LEAKY LOAD 45 - TOW HITCH FAILURE 46 - OTHER (VEHICLE) - EXPLAIN IN NARRATIVE 47 - NONE (VEHICLE)
6	FACTORS	Factors	FACTORCDE	Environmental Contributing Circumstances	Identifies the one choice that best describes the environmental contributing circumstances						55 - GLARE 56 - ROADWAY SURFACE CONDITION 57 - HOLES/RUTS IN SURFACE 58 - SHOULDER DEFECTIVE 59 - ROAD UNDER CONSTRUCTION 60 - SEVERE CROSSWINDS 61 - OBSTRUCTION NOT MARKED 62 - LANE MARKING OBSCURED 63 - VIEW OBSTRUCTED 64 - ANIMAL/OBJECT IN ROADWAY 65 - TRAFFIC CONTROL INOPERATIVE/MISSING/OBSC 66 - OTHER (ENVIRONMENTAL) - EXPLAIN IN NARR 67 - NONE (ENVIRONMENTAL) 68 - UTILITY WORK
1	IMPORTERROR		ERRORDTE			DATE	Y	7			
2	IMPORTERROR		MACHINENAMETXT			VARCHAR2	Y	20			
3	IMPORTERROR		MESSAGETXT			VARCHAR2	Y	1024			
4	IMPORTERROR		STACKTRACETXT			VARCHAR2	Y	1024			
5	IMPORTERROR		MEMBERIDTXT			VARCHAR2	Y	20			
6	IMPORTERROR		FILENAME.TXT			VARCHAR2	Y	500			
1	INDIVIDUAL	Individuals	MSTRRECNRBTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	INDIVIDUAL	Individuals	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	INDIVIDUAL	Individuals	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	INDIVIDUAL	Individuals	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	
5	INDIVIDUAL	Individuals	PERSONTYPECODE			CHAR	N	2			01 – Driver 02 – Injured 03 – Pedestrian 04 – Pedalcyclist 05 – Owner Vehicle 06 – Owner Trailer 07 – Submitter 08 – Other
6	INDIVIDUAL	Individuals	NAMEFILIALTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	If applicable, indicates the appropriate identifier	CHAR	Y	3			01 – JR 02 – SR 03 – II 04 – III 05 – IV 06 – V 07 – VI 08 – VII
7	INDIVIDUAL	Individuals	NAMEFIRSTTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the person's first name or leave blank if a company	VARCHAR2	Y	20			
8	INDIVIDUAL	Individuals	NAMELASTTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the person's last name or if owned by a company enter the complete company name	VARCHAR2	Y	25			
9	INDIVIDUAL	Individuals	NAMEINITIALTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the person's middle initial	CHAR	Y	1			

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
10	INDIVIDUAL	Individuals	ADDRCITYTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the city where the address is located	VARCHAR2	Y	25			
11	INDIVIDUAL	Individuals	ADDRSTATECODE	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the state where the city is located	CHAR	Y	2			AB - TERRITORIES OUTSIDE US ALBERTA, CANADA AK - ALASKA AL - ALABAMA AM - TERR. POSS. AMERICAN SAMOA ISLANDS AR - ARKANSAS AU - AUSTRALIA AZ - ARIZONA BA - TERR. OUTSIDE US BAJA CALIFORNIA, MEX BC - TERR. OUTSIDE US BRITISH COLUMBIA, CAN BJ - TERR. OUTSIDE US BAJA CALIFORNIA, SR MEX CA - CALIFORNIA CD - TERR. OUTSIDE US CANADA PROVIDENCE UNK CG - TERR. POSS. CAROLINE ISLANDS CH - TERR. OUTSIDE US CHIHUAHUA, MEXICO CN - CHINA CO - COLORADO CT - CONNECTICUT CU - TERR. OUTSIDE US COAHUILA, MEXICO CZ - TERR. POSS. CANAL ZONE DC - DIST. OF COLUMBIA DE - DELAWARE EG - EGYPT EN - TERR. OUTSIDE US ENGLAND ES - SPAIN FL - FLORIDA FN - TERR. OUTSIDE US FRANCE GA - GEORGIA GE - TERR. OUTSIDE US GERMANY GM - TERR. POSS. GUAM GR - GREECE HI - HAWAII HK - HONG KONG IA - IOWA ID - IDAHO IE - TERR. OUTSIDE US IRELAND IL - ILLINOIS IN - INDIANA IT - ITALY JP - TERR. OUTSIDE US JAPAN KP - KOREA-N KR - KOREA-S KS - KANSAS KY - KENTUCKY LA - LOUISIANA LY - LIBYA MA - MASSACHUSETTS MB - TERR. OUTSIDE US MANITOBA, CANADA MD - MARYLAND ME - MAINE MH - TERR. POSS. MARSHALL ISLANDS MI - MICHIGAN MK - TERR. POSS. MARIANAS ISLANDS MM - TERR. OUTSIDE US MEXICO STATE UNK MN - MINNESOTA MO - MISSOURI MS - MISSISSIPPI MT - MONTANA MW - TERR. POSS. MIDWAY ISLANDS MX - MEXICO NB - TERR. OUTSIDE US NEW BRUNSWICK, CANAD NC - NORTH CAROLINA ND - NORTH DAKOTA

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
11	INDIVIDUAL	Individuals	ADDRSTATECDE	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the state where the city is located	CHAR	Y	2			NE - NEBRASKA NF - TERR. OUTSIDE US NEWFOUNDLAND, CANADA NH - NEW HAMPSHIRE NJ - NEW JERSEY NK - TERR. OUTSIDE US NEW BRUNSWICK NL - TERR. OUTSIDE US NUEVO LEON, MEXICO NM - NEW MEXICO NS - TERR. OUTSIDE US NOVA SCOTIA, CANADA NT - TERR. OUTSIDE US NW TERRITORY, CANADA NV - NEVADA NY - NEW YORK OH - OHIO OK - OKLAHOMA ON - TERR. OUTSIDE US ONTARIO, CANADA OR - OREGON PA - PENNSYLVANIA PE - TERR. OUTSIDE US PRINCE EDWARD IS, CANAD PQ - QUEBEC PR - TERR. POSS. PUERTO RICO QC - TERR. OUTSIDE US QUEBEC, CANADA RI - RHODE ISLAND SA - SAUDIA ARABIA SC - SOUTH CAROLINA SD - SOUTH DAKOTA SN - TERR. OUTSIDE US SASKATCHEWAN, CANADA SO - TERR. OUTSIDE US SONORA, MEXICO SS - TERR. OUTSIDE US SCOTLAND SU - SOVIET UNION TA - TERR. OUTSIDE US TAMAULIPAS, MEXICO TN - TENNESSEE TR - TURKEY TX - TEXAS US - US UT - UTAH VA - VIRGINIA VI - TERR. POSS. VIRGIN ISLANDS VN - VIETNAM VT - VERMONT WA - WASHINGTON WI - WISCONSIN WK - TERR. POSS. WAKE ISLANDS WL - TERR. OUTSIDE US WALES WV - WEST VIRGINIA WY - WYOMING YT - TERR. OUTSIDE US YUKON TERR., CANADA YY - TERR. OUTSIDE US ALL OTHERS ZA - SOUTH AFRICA
12	INDIVIDUAL		ADDRSTREETTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the individual's complete and current street address	VARCHAR2	Y	40			
13	INDIVIDUAL		ADDRZIPTXT	Driver's Name (Last, First, MI)OR Registered Owner's Name (Last, First, MI)	Indicates the proper five or nine digit zip code for the address	CHAR	Y	10			
1	MEMBERS		MEMBERIDTXT			VARCHAR2	N	20			
2	MEMBERS		MEMBERNAMETXT			VARCHAR2	Y	32			
3	MEMBERS		GROUPIND			CHAR	Y	1			Y - Yes N - No
4	MEMBERS		INACTIVEIND			CHAR	Y	1			Y - Yes N - No
5	MEMBERS		FUNCTIONACCESSTXT			CHAR	Y	100			
6	MEMBERS		LASTUPDDTE			DATE	Y	7			
7	MEMBERS		LASTUPDMEMBERIDTXT			VARCHAR2	Y	20			
8	MEMBERS		MEMBEREMAILTXT			VARCHAR2	Y	255			
9	MEMBERS		LASTLOGINDTE			DATE	Y	7			
10	MEMBERS		PASSWORDTXT			VARCHAR2	Y	50			
11	MEMBERS		MAXLOGONSNMB			NUMBER	Y	6			
12	MEMBERS		AGENCYORITXT			VARCHAR2	Y	7			
13	MEMBERS		AGENCYREVIEWID			NUMBER	Y	7			
14	MEMBERS		LOGINTOKENTXT			VARCHAR2	Y	100			
1	MEMBERSAGENCYREVIEW		MEMBERIDTXT			VARCHAR2	N	20			
2	MEMBERSAGENCYREVIEW		AGENCYREVIEWID			NUMBER	N	7			
1	NONMOTORIST	Individuals	MSTRRECNRBTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	NONMOTORIST	Individuals	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	NONMOTORIST	Individuals	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	NONMOTORIST	Individuals	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	
5	NONMOTORIST	Individuals	CITEDIND	Cited?	Indicates if the non-motorists was cited for a crash related violation	CHAR	Y	1			Y - Yes N - No
6	NONMOTORIST	Individuals	TRAFFICNTLIND	Traffic Control?	Indicates if traffic controls were present for the non- motorists	CHAR	Y	1			Y - Yes N - No

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	NONMOTORIST	Individuals	TRAFFICCNTLOPIND	If yes, was traffic control operational?	Indicates if the traffic controls present were working properly	CHAR	Y	1			Y - Yes N - No
8	NONMOTORIST	Individuals	ACTIONCDE	Non_Motorist Action	Identifies the action that best describes the non-motorist actions	CHAR	Y	2			01 - On designated non-motorist lane 02 - Not in Roadway 03 - On shoulder 04 - On roadway 05 - With traffic 06 - Against traffic 07 - Crossing at intersection 08 - Crossing not at intersection 09 - Moving 10 - Standing 11 - Working 12 - Getting in or out of vehicle 13 - Getting off or on school bus 14 - Other
1	OPINJINDIVIDUAL	Individuals	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	OPINJINDIVIDUAL	Individuals	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	OPINJINDIVIDUAL	Individuals	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	OPINJINDIVIDUAL	Individuals	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	
5	OPINJINDIVIDUAL	Individuals	BIRTHDTE	Date of Birth	Identifies the month, calendar day, and year of the individual's date of birth	DATE	Y	7			
6	OPINJINDIVIDUAL	Individuals	AGENMB	Age	Calculates the individuals age using Date of Birth and Date of Collision	NUMBER	Y	22	3	0	
7	OPINJINDIVIDUAL	Individuals	GENDERCDE	Gender	Identifies the sex of the individual	CHAR	Y	1			F - Female M - Male
8	OPINJINDIVIDUAL	Individuals	POSINVEHCDE	Position in or on Vehicle	Indictes the appropriate position in or on the vehicle	CHAR	Y	2			01 - Front Left 02 - Front Center 03 - Front Right 04 - Rear Left 05 -Rear Center 06 - Rear Right 07 - Bed/Sleeper/Third Seat Row 08 - Outside Front 09 - Outside Left 10 - Outside Right 11 - Outside Rear 12 - Bed/Sleeper/Third Seat Row Left 13 - Bed/Sleeper/Third Seat Row Center 14 - Bed/Sleeper/Third Seat Row Right
9	OPINJINDIVIDUAL	Individuals	EJECTTRAPCDE	Ejection/Trapped	Describes whether the person was ejected from, trapped within, or pinned under the vehicle	CHAR	Y	2			01 - Not Ejected or Trapped 02 - Partially Ejected 03 - Ejected 04 - Trapped In 05 - Pinned Under 06 - Unknown
10	OPINJINDIVIDUAL	Individuals	SAFETYEUUSEDCE	Safety Equipment Used	Describes the safety equipment used by the person	CHAR	Y	2			01 - No Restraint 02 - Lap Belt Only 03 - Harness 04 - Helmet 05 - Airbag Deployed (No Restraint) 06 - Airbag Deployed + Harness 07 - Unknown 08 - Other 09 - Child Restraint (Missing from Driver set) 10 - Lap + Harness
11	OPINJINDIVIDUAL	Individuals	SAFETYEUFEFFIND	Safety Equipment Effective?	Describes the effectiveness of the safety equipment used	CHAR	Y	1			Y - Yes N - No X - N/A

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
12	OPINJINDIVIDUAL	Individuals	INJSTATUSCODE	Driver Injury Status	Describes the person's injury status	CHAR	Y	2			01 – Fatal 02 – Incapacitating 03 – Non-incapacitating 04 – Possible 05 – Not Reported 06 – Unknown 07 – Refused
13	OPINJINDIVIDUAL	Individuals	INJNATURECODE	Nature of Most Severe Injury	Describes the most severe injury to the person	CHAR	Y	2			01 – Severed 02 – Internal 03 – Minor Burn 04 – Severe Burn 05 – Abrasion 06 – Minor Bleeding 07 – Severe Bleeding 08 – Fracture/Dislocation 09 – Contusion/Bruiise 10 – Complaint of Pain 11 – None Visible 12 – Other
14	OPINJINDIVIDUAL	Individuals	INJLOCCODE	Location of Most Severe Injury	Describes the location of the most severe injury to the person	CHAR	Y	2			01 – Chest 02 – Neck 03 – Eye 04 – Face 05 – Head 06 – Back 07 – Shoulder/Upper Arm 08 – Elbow/Lower Arm 09 – Abdomen/Pelvis 10 – Hip/Upper Leg 11 – Knee/Lower Leg/Foot 12 – Entire Body
15	OPINJINDIVIDUAL	Individuals	TESTGIVENCODE	Test Given	Identifies the type of Drug/Alcohol test(s) administered or offered to, or refused by the person	CHAR	Y	2			01 – None 02 – Alcohol 03 – Drug 04 – Alcohol and Drug 05 – Refused
16	OPINJINDIVIDUAL	Individuals	RESULTALCHTXT	Alcohol Results PBT	Indicates 2 digit PBT results	CHAR	Y	7			00 to 59
17	OPINJINDIVIDUAL	Individuals	RESULTDRUGIND	Drug Results	Indicates the results of the given drug test	CHAR	Y	1			N – Negative P – Pending Y – Positive
18	OPINJINDIVIDUAL	Individuals	EMSRUNNBRTXT	EMS No.	Indicates the four-digit (4) number of the Emergency Medical Service unit that transported the person from the scene	CHAR	Y	10			0000 to 9999
19	OPINJINDIVIDUAL	Individuals	DRIVERLICNBRTXT	Driver's License #	Indicates the driver's license number as it appears on the driver's license	VARCHAR2	Y	25			
20	OPINJINDIVIDUAL	Individuals	DRIVERLICNTYPEXT	Lic Type	Indicates the proper driver's license type	CHAR	Y	2			OP – Operator CD – Commercial Driver CH – Chauffeur CM – Chauffeur W/MC Endorsement DE – Drivers Education Learners Permit LM – Learner Motorcycle LP – Learners Permit MC – Motorcycle NL – No License OM – Operators w/Motorcycle Endorsement PM – PP Chauffeur w/mc Endorsement PO – Probationary Operator License PP – Public Passenger Chauffeur License UN – Unknown
21	OPINJINDIVIDUAL	Individuals	CDLCLASSTXT	CDL Class	Indicates the proper CDL	CHAR	Y	2			A – Class A B – Class B C – Class C
22	OPINJINDIVIDUAL	Individuals	DRIVERLICSTATECODE	Lic State	Indicates the state that issued the driver's license	CHAR	Y	2			AB - TERRITORIES OUTSIDE US ALBERTA, CANADA AK - ALASKA AL - ALABAMA AM - TERR. POSS. AMERICAN SAMOA ISLANDS AR - ARKANSAS AU - AUSTRALIA AZ - ARIZONA BA - TERR. OUTSIDE US BAJA CALIFORNIA, MEX

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
22	OPINJINDIVIDUAL	Individuals	DRIVERLICSTATECODE	Lic State	Indicates the state that issued the driver's license	CHAR	Y	2			BJ - TERR. OUTSIDE US BAJA CALIFORNIA, SR MEX CA - CALIFORNIA CD - TERR. OUTSIDE US CANADA PROVIDENCE UNK CG - TERR. POSS. CAROLINE ISLANDS CH - TERR. OUTSIDE US CHIHUAHUA, MEXICO CN - CHINA CO - COLORADO CT - CONNECTICUT CU - TERR. OUTSIDE US COAHUILA, MEXICO CZ - TERR. POSS. CANAL ZONE DC - DIST. OF COLUMBIA DE - DELAWARE EG - EGYPT EN - TERR. OUTSIDE US ENGLAND ES - SPAIN FL - FLORIDA FN - TERR. OUTSIDE US FRANCE GA - GEORGIA GE - TERR. OUTSIDE US GERMANY GM - TERR. POSS. GUAM GR - GREECE HI - HAWAII HK - HONG KONG IA - IOWA ID - IDAHO IE - TERR. OUTSIDE US IRELAND IL - ILLINOIS IN - INDIANA IT - ITALY JP - TERR. OUTSIDE US JAPAN KP - KOREA-N KR - KOREA-S KS - KANSAS KY - KENTUCKY LA - LOUISIANA LY - LIBYA MA - MASSACHUSETTS MB - TERR. OUTSIDE US MANITOBA, CANADA MD - MARYLAND ME - MAINE MH - TERR. POSS. MARSHALL ISLANDS MI - MICHIGAN MK - TERR. POSS. MARIANAS ISLANDS MM - TERR. OUTSIDE US MEXICO STATE UNK MN - MINNESOTA MO - MISSOURI MS - MISSISSIPPI MT - MONTANA MW - TERR. POSS. MIDWAY ISLANDS MX - MEXICO NB - TERR. OUTSIDE US NEW BRUNSWICK, CANAD NC - NORTH CAROLINA ND - NORTH DAKOTA NE - NEBRASKA NF - TERR. OUTSIDE US NEWFOUNDLAND, CANADA NH - NEW HAMPSHIRE NJ - NEW JERSEY NK - TERR. OUTSIDE US NEW BRUNSWICK NL - TERR. OUTSIDE US NUEVO LEON, MEXICO NM - NEW MEXICO NS - TERR. OUTSIDE US NOVA SCOTIA, CANADA NT - TERR. OUTSIDE US NW TERRITORY, CANADA NV - NEVADA NY - NEW YORK OH - OHIO

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
22	OPINJINDIVIDUAL	Individuals	DRIVERLICSTATECODE	Lic State	Indicates the state that issued the driver's license	CHAR	Y	2			OK - OKLAHOMA ON - TERR. OUTSIDE US ONTARIO, CANADA OR - OREGON PA - PENNSYLVANIA PE - TERR. OUTSIDE US PRINCE EDWARD IS, CANAD PO - QUEBEC PR - TERR. POSS. PUERTO RICO QC - TERR. OUTSIDE US QUEBEC, CANADA RI - RHODE ISLAND SA - SAUDIA ARABIA SC - SOUTH CAROLINA SD - SOUTH DAKOTA SN - TERR OUTSIDE US SASKATCHEWAN, CANADA SO - TERR. OUTSIDE US SONORA, MEXICO SS - TERR. OUTSIDE US SCOTLAND SU - SOVIET UNION TA - TERR. OUTSIDE US TAMAULIPAS, MEXICO TN - TENNESSEE TR - TURKEY TX - TEXAS US - US UT - UTAH VA - VIRGINIA VI - TERR.POSS. VIRGIN ISLANDS VN - VIETNAM VT - VERMONT WA - WASHINGTON WI - WISCONSIN WK - TERR. POSS. WAKE ISLANDS WL - TERR. OUTSIDE US WALES WV - WEST VIRGINIA WY - WYOMING YT - TERR. OUTSIDE US YUKON TERR., CANADA YY - TERR. OUTSIDE US ALL OTHERS ZA - SOUTH AFRICA
	XMLForm Only	Individuals	IMMEDMEDIND			CHAR	Y	1			Y - Yes N - No X - N/A
23	OPINJINDIVIDUAL	Individuals	CertResultAichTxt	Alcohol Results Certified Test	Indicates 2 digit Certified results						
24	OPINJINDIVIDUAL	Individuals	CertPendInd	Alcohol Results Pending	Indicates results from alcohol tests are pending						Y - Pending
1	PROPDAMAGE	PropDamages	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	PROPDAMAGE	PropDamages	STATUSCODE		current status of crash report data and image	CHAR	N	2			
3	PROPDAMAGE	PropDamages	PROPNAME.TXT	Other Property Damage	Indicates the name of each object damaged	VARCHAR2	N	20			
4	PROPDAMAGE	PropDamages	STATEPROPIND	State Property	Indicates whether the item damaged was state property	CHAR	Y	1			Y - Yes N - No
5	PROPDAMAGE	PropDamages	OWNERNAME.TXT		The owner's name	VARCHAR2	Y	45			
6	PROPDAMAGE	PropDamages	OWNERADDRESS.TXT		The owner's address	VARCHAR2	Y	70			
7	XMLForm Only	PropDamages	OwnerName	Owner's Name and Address	Indicates the property owner's name (Last, First, MI)						
8	XMLForm Only	PropDamages	OwnerAddress	Owner's Name and Address	Indicates the current address for the property owner named in OwnerName						
1	REASONCODE		REASONCDENMB			NUMBER	N	3			
2	REASONCODE		REASONCDEDESC.TXT			VARCHAR2	N	32			
3	REASONCODE		LASTUPDDTE			DATE	N	7			
4	REASONCODE		LASTUPDMEMBERID.TXT			VARCHAR2	N	20			
1	RESTRICTION	Restrictions	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	RESTRICTION	Restrictions	STATUSCODE		current status of crash report data and image	CHAR	N	2			
3	RESTRICTION	Restrictions	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	RESTRICTION	Restrictions	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	
5	RESTRICTION	Restrictions	RESTRICTIONCODE	Restrictions	Indicates all the options that identify the license restrictions of the driver	CHAR	N	2			01 - Glasses/Contacts 02 - Outside Rearview Mirror 03 - Daylight Driving 04 - Automatic Transmission 05 - Special Controls 06 - Employment Only 07 - Motorcycle Only

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
5	RESTRICTION	Restrictions	RESTRICTIONCDE	Restrictions	Indicates all the options that identify the license restrictions of the driver	CHAR	N	2			08 – To/From Employment only 09 – Employers Vehicle Only 10 – Authorized State-Owned Vehicles 11 – PP Chauffeurs Restricted Taxi 12 – Power Steering 13 – Special Restrictions 14 – Probation DWI 15 – Probation HTO 16 - None
1	TESTTYPE	TestTypes	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	TESTTYPE	TestTypes	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	TESTTYPE	TestTypes	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	TESTTYPE	TestTypes	PERSONNMB		Identifies the person number	NUMBER	N	22	3	0	
5	TESTTYPE	TestTypes	TESTTYPECDE	Type Given	Indicates what alcohol/drug tests given	CHAR	N	2			01 – Blood 02 – Urine 03 – Breath 04 – Other 05 – SFST 06 - PBT
1	TRAILER	Trailers	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	TRAILER	Trailers	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	TRAILER	Trailers	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	TRAILER	Trailers	TRAILERNMB		Identifies the trailer number	NUMBER	N	22	2	0	
5	TRAILER	Trailers	LICNBRTXT	License#	Indicates the number of the license plate on the trailer involved	VARCHAR2	Y	20			
6	TRAILER	Trailers	LICSTATECDE	Lic State	Indicates the abbreviation for the licensing state of the trailer	CHAR	Y	2			AB - TERRITORIES OUTSIDE US ALBERTA, CANADA AK - ALASKA AL - ALABAMA AM - TERR. POSS. AMERICAN SAMOA ISLANDS AR - ARKANSAS AU - AUSTRALIA AZ - ARIZONA BA - TERR. OUTSIDE US BAJA CALIFORNIA, MEX BC - TERR. OUTSIDE US BRITISH COLUMBIA, CAN BJ - TERR. OUTSIDE US BAJA CALIFORNIA, SR MEX CA - CALIFORNIA CD - TERR. OUTSIDE US CANADA PROVIDENCE UNK CG - TERR. POSS. CAROLINE ISLANDS CH - TERR. OUTSIDE US CHIHUAHUA, MEXICO CN - CHINA CO - COLORADO CT - CONNECTICUT CU - TERR. OUTSIDE US COAHUILA, MEXICO CZ - TERR. POSS. CANAL ZONE DC - DIST. OF COLUMBIA DE - DELAWARE EG - EGYPT EN - TERR. OUTSIDE US ENGLAND ES - SPAIN FL - FLORIDA FN - TERR. OUTSIDE US FRANCE GA - GEORGIA GE - TERR. OUTSIDE US GERMANY GM - TERR. POSS. GUAM GR - GREECE HI - HAWAII HK - HONG KONG

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	TRAILER	Trailers	LICSTATECODE	Lic State	Indicates the abbreviation for the licensing state of the trailer	CHAR	Y		2		IA - IOWA ID - IDAHO IE - TERR. OUTSIDE US IRELAND IL - ILLINOIS IN - INDIANA IT - ITALY JP - TERR. OUTSIDE US JAPAN KP - KOREA-N KR - KOREA-S KS - KANSAS KY - KENTUCKY LA - LOUISIANA LY - LIBYA MA - MASSACHUSETTS MB - TERR. OUTSIDE US MANITOBA, CANADA MD - MARYLAND ME - MAINE MH - TERR. POSS. MARSHALL ISLANDS MI - MICHIGAN MK - TERR. POSS. MARIANAS ISLANDS MM - TERR. OUTSIDE US MEXICO STATE UNK MN - MINNESOTA MO - MISSOURI MS - MISSISSIPPI MT - MONTANA MW - TERR. POSS. MIDWAY ISLANDS MX - MEXICO NB - TERR. OUTSIDE US NEW BRUNSWICK, CANAD NC - NORTH CAROLINA ND - NORTH DAKOTA NE - NEBRASKA NF - TERR. OUTSIDE US NEWFOUNDLAND, CANADA NH - NEW HAMPSHIRE NJ - NEW JERSEY NK - TERR. OUTSIDE US NEW BRUNSWICK NL - TERR. OUTSIDE US NUEVO LEON, MEXICO NM - NEW MEXICO NS - TERR. OUTSIDE US NOVA SCOTIA, CANADA NT - TERR. OUTSIDE US NW TERRITORY, CANADA NV - NEVADA NY - NEW YORK OH - OHIO OK - OKLAHOMA ON - TERR. OUTSIDE US ONTARIO. CANADA OR - OREGON PA - PENNSYLVANIA PE - TERR. OUTSIDE US PRINCE EDWARD IS, CANAD PQ - QUEBEC PR - TERR. POSS. PUERTO RICO QC - TERR. OUTSIDE US QUEBEC, CANADA RI - RHODE ISLAND SA - SAUDIA ARABIA SC - SOUTH CAROLINA SD - SOUTH DAKOTA SN - TERR. OUTSIDE US SASKATCHEWAN, CANADA SO - TERR. OUTSIDE US SONORA, MEXICO SS - TERR. OUTSIDE US SCOTLAND SU - SOVIET UNION TA - TERR. OUTSIDE US TAMAULIPAS, MEXICO TN - TENNESSEE TR - TURKEY TX - TEXAS US - US UT - UTAH VA - VIRGINIA

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
6	TRAILER	Trailers	LICSTATECDE	Lic State	Indicates the abbreviation for the licensing state of the trailer	CHAR	Y	2			VI - TERR.POSS. VIRGIN ISLANDS VN - VIETNAM VT - VERMONT WA - WASHINGTON WI - WISCONSIN WK - TERR. POSS. WAKE ISLANDS WL - TERR. OUTSIDE US WALES WV - WEST VIRGINIA WY - WYOMING YT - TERR. OUTSIDE US YUKON TERR., CANADA YY - TERR. OUTSIDE US ALL OTHERS ZA - SOUTH AFRICA
7	TRAILER	Trailers	LICYEARTXT	Lic Year	Identifies the four-digit year of issue for the license plate on the trailer	CHAR	Y	4			
8	TRAILER	Trailers	TRAILERYEARTXT	Veh Year	Indicates the model year of the trailer using four digits	CHAR	Y	4			
9	TRAILER	Trailers	TRAILERMAKETXT	Make	Indicates the trailer manufacturer's name using the full name of the company	VARCHAR2	Y	25			
1	UNIT	Units	MSTRRECNBRTXT	Located at the top center of each page of each crash report that has been submitted to the state repository	State Repository Unique Identifier nine (9) digit number printed at the top of each crash report	CHAR	N	9			000000000 to 999999999
2	UNIT	Units	STATUSCDE		current status of crash report data and image	CHAR	N	2			
3	UNIT	Units	UNITNMB		Identifies the unit number	NUMBER	N	22	2	0	
4	UNIT	Units	UNITTYPECDE	Vehicle Type	Indicates the type of unit involved	CHAR	Y	2			01 - PASSENGER CAR/STATION WAGON 02 - PICKUP 03 - VAN 04 - SPORT UTILITY VEHICLE 05 - TRUCK (SINGLE 2 AXLE, 6 TIRES) 06 - TRUCK (SINGLE 3 OR MORE AXLES) 07 - TRUCK/TRAILER (NOT SEMI) 08 - TRACTOR/ONE SEMI TRAILER 09 - TRACTOR/DOUBLE TRAILER 10 - TRACTOR/TRIPLE TRAILER 11 - TRACTOR (CAB ONLY, NO TRAILER) 12 - MOTOR HOME/RECREATIONAL VEHICLE 13 - MOTORCYCLE 14 - BUS/SEATS 9-15 PERSONS WITH DRIVER 15 - BUS/SEATS 15+ PERSONS WITH DRIVER 16 - SCHOOL BUS 17 - UNKNOWN TYPE 18 - FARM VEHICLE 19 - COMBINATION VEHICLE 20 - PEDESTRIAN (NON-MOTOR VEHICLE) 21 - PEDALCYCLE (NON-MOTOR VEHICLE) 22 - MOPED
5	UNIT	Units	VEHICLENMB		Indicates the Vehicle Number	NUMBER	Y	22	2	0	
6	UNIT	Units	VEHYEARTXT	Vehicle Year	Indicates the model year of the vehicle using four digits	CHAR	Y	4			
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			ABAR - ABARTH AC - AC ACAD - ACADIAN ACUR - ACURA ADET - ADETTE AERA - AEROCAR AETA - AETA AIRO - AIR O MOTOR HOME ALFA - ALFA ROMEO ALLA - ALLARD ALLE - ALLEGRO MOTOR HOME ALLF - ALLISONS FIBERGLASS MFG ALLS - ALL STATE ALMA - ALMA ALPI - ALPINE ALTA - ALTA ALVI - ALVIS AMER - AMC AMF - AMF LAWN GARDEN DIV AMGN - AMGN AMPH - AMPHICAR APOL - APOLLO HOMES ARGO - ARGONAUT STATE LIMOUSINE ARIS - ARISTOCRAT MOTOR HOME ARIT - ARISTA ARMS - ARMSTRONG SIDDELEY ARNO - ARNOLT BRISTOL ARRO - ARROW ARSC - ASCORT ASA - ASA ASHL - ASHLEY ASTO - ASTON MARTIN ASTR - ASTRO MOBILE HOMES MFG ASUN - ASUNA ASVE - ASSEMBLED VEHICLE ATLS - ATLAS HOIST AND BODY AUBU - AUBURN

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			AUDI - AUDI AUKR - AUTOKRAFT AURR - AURORA AUST - AUSTIN AUTA - AUTOBIANCHI AUTOB - AUTOBLEU AUTI - AUTO TRAILER CO AUTO - AUTOCAR AUTR - AUTOCARRIER AND AC AUTT - AUTOMATIC DRILLING MACHIN AVA - AVA TRAVEL TRAILER AVAL - AVAILABLE AVCO - AVCO CORPORATION AVEN - AVENGER AVIA - AVIA AVTI - AVANTI AZTC - AZTEC PRODUCTS INC BANK - BANKHEAD WELDING SERVICE BANN - BANNER BARR - BARRET BEAD - BEARDMORE BEAM - BEACH CRAFT MOTOR HOMES BEBE - BEBE BECK - BECKER CHARLES H BEDF - BEDFORD BEEH - BEECHWOOD MOTOR HOME BEJE - BEIJING JEEP GANG STAR BENT - BENTLEY BERG - BERGANTINE BERK - BERKLEY BERO - BERTONE BESA - BESASIE AUTOMOBILE CO BITT - BITTER BIZZ - BIZZARRINI BLUB - BLUE BIRD BODY CO BMBR - RECREATIONAL PRODUCTS GRO BMC - BMC BMW - BMW BNTM - BANTAM BOAS - BOA SKI ALSPORT BOAT - BOATEL SKI BOBB - BOBBI KAR BOCA - BOCAR BOMR - BOMBARDIER INC. BOND - BOND BORG - BORGWARD BRAD - BRANDT TRAILERS BRAS - BRASINCA BRDL - BRADLEY GT BREM - BREMEN BRIC - BRICKLIN BRID - BRIDGESTONE BRIS - BRISTOL BROCK - BROCKWAY BROS - BROS DIV BROU - BROUGHAM INDUSTRIES BROW - BROWN BRUZ - BRUTANZA BSA - BSA BUG - BUG BUGA - BUGATTI BUIC - BUICK BULT - BULTACO BUSP - BUFFALO SPRINGFIELD BUTT - BUTTERFIELD MUSKETEEER BZEL - B AND Z ELECTRIC CAR

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			CABA - CABANA MOTOR HOME CADI - CADILLAC CALU - CALUMET COACH CAP - CAFRI CASE - CASE CAT - CATERPILLAR TRACTOR CCC - CCC CHAI - CHAIKA CHAM - CHAMPION CHEC - CHECKER CHEO - CHEROKEE CAMPER CHEV - CHEVROLET CHIN - CHING KAN SHAN CHNO - CHINOOK CHOC - CHRYSLER OUTBOARD CHPR - CHAPARRAL CHRY - CHRYSLER CHVL - CHEVALLERO MOTOR HOME CISI - CISITALIA CITI - CITICAR CITR - CITROEN CLAC - CLASSIC ROADSTERS CLAI - CLASSIC MOTOR CARRIAGES CLAR - CLARK EQUIPMENT CLEN - CLENET CLUA - CLUA COAH - COACHMAN COBR - COBRA COLT - COLT COMV - COMMUTER CONC - CONCORD CONN - CONNAUGHT CONO - CONDOR COACH CONS - CONTESSA CONU - CONSULIER COOP - COOPER CORB - CORBITT CORD - CORD COTZ - CORTEZ MOTOR HOME CRAF - CRAFTSMAN TRUCK CRAN - CRANE AND HOIST CRFT - CRAFTSMAN FARM EQUIP CROF - CROFTON CUB CROS - CROSLEY CRUI - CRUISAIRE MOTOR CORP CSHM - CUSHMAN SNOWMOBILE CUBS - CUBSTER CUNN - CUNNINGHAM CUSH - CUSHMAN DAEW - DAEWOO DAF - DAF DAIH - DAIHATSU DAIM - DAIMLER DAIN - D AND A VEHICLES DATS - DATSUN DAUP - DAUPHIN DAVI - DAVIS DAYO - DAYTONA DB - DB DEBO - DEBONAIR DECO - DECOURVILLE DEEP - DEEP SANDERSON DEER - JOHN DEERE DELL - DELLOW DELO - DE LOREAN DENZ - DENZEL

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			DESO - DESOTO DETO - DETOMASO DIAH - DIAHATSU DIAR - DIAMOND RIO DIAT - DIAMOND T DITE - DI TELLA DIVA - DIVA DIVC - DIVCO DKW - DKW DMHC - DMHC DODE - DODE DODG - DODGE DONG - DONG FENG DORS - DORSEY TRAILERS DUEL - DUEL DUES - DUESENBERG DUPL - DUPLEX TRUCK DIV DURA - DURANT EAGI - EAGLE INTERNATIONAL EAGL - EAGLE TRAILER EDSE - EDSEL EGIL - EAGLE EGLE - EAGLE MOTORCYCLE ELDO - EL DORADO ELEC - ELEC TRAC ELGN - ELGIN SWEEPER COMPANY ELVA - ELVA ELVC - ELECTRIC VEHICLE EMW - EMW ENGF - ENGLISH FORD ENVY - ENVOY ENZM - ENZMANN ERSK - ERSKINE ESHL - ESHELMAN SPORTABOUT ESSE - ESSEX EUCL - EUCLID EVRY - EVERYBODYS MOTOR CAR EXCL - EXCALIBUR FACE - FACEL VEGA FACL - FACELLIA FAIR - FAIRTHORPE FALC - FALCON FARG - FARGO FEDL - FEDERAL FELB - FELBER FEMC - FELDMAN ENGINEERING FERR - FERRARI FIAA - FIAT ABARTH FIAT - FIAT FIBE - FIBERFAB FIST - FIESTA FLEX - FIXIBLE FMC - FMC FNM - FNM FORD - FORD FRAI - FRANKLIN COACH FRAN - FRANKLIN FRAZ - FRAZIER FRED - FREDERICK-WILLYS PREF - FRENCH FORD FRHT - FREIGHTLINER FRIS - FRISKY FRNA - FRAZER NASH FRTV - FORETRAVEL FRUE - FRUEHAUF FTWD - FLEETWOOD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			FWD - FWD GALI - GALION GAZ - GAZ GBCO - GILSON BROTHERS GDAN - GREAT DANE TRAILERS GEO - GEO GEOR - GEORGIE BOY GIAN - GIANNINI GIGI - GIGI INDUSTRIES GILB - GILBERN GIND - GINDY MFG GINE - GINETTA GITA - GITANE GLAS - GLAS GLSC - GLASSIC GMC - GENERAL MOTORS GOKT - GO KART GOLI - GOLIATH GORD - GORDON GRAC - GRACIELA GRAD - GRADALL GRAH - GRAHAM GRAP - GRAHAM PAIGE GRES - GREAT ESCAPE GRIF - GRIFFITH GRUM - GRUMMAN GSM - GSM GWM - GULF AND WESTERN GZL - GAZELL HACK - HACKNEY AND SONS HAHN - HAHN HD - AMF HDMC - HARLEY DAVIDSON HEIN - HEINKEL HEND - HENDRICKSON MANUFACTURING HENR - HENRY J HICK - HICKEY TRAIL-BLAZER HILL - HILLMAN HIND - HINDUSTAN HINO - HINO HOLD - HOLDEN HOND - HONDA HONG - HONGKI OR HONG CHI HORC - HORCH LIMOUSINE HORT - HORNET FLATBED TRAILER HOTC - HOTCHKISS HOUG - HOUGH BROTHERS HRG - HRG HRTI - HERTERS HUDS - HUDSON HUMB - HUMBER HUME - HUMBEE SURREY HUPM - HUPMOBILE HURU - HUSTLER RUSTLER HYST - HYSTER HYUN - HYUNDAI IAME - IAME IKA - IKA IMPB - IMP US IMPE - IMPERIAL IND - INDIAN INDI - INDIANA INFI - INFINITI INME - INTERMECCANICA INNO - INNOCENTI INTL - INTERNATIONAL

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			ISET - ISETTA ISLA - ISLANDER MOTOR HOME ISO - ISO ISU - ISUZU ITAF - ITALIAN FORD ITAI - ITALIA ITAS - ITASCA MOTOR HOMES IVEC - IVECO TRUCKS OF N AMERICA JACC - JAC TRAC JACO - JACOBSEN JAGU - JAGUAR JAY - JAYCO JEEP - JEEP JENS - JENSEN JETM - JETMOBILE JOWE - JOWETT KAIS - KAISER KAKI - KAMP KING UTOPIAN KAWK - KAWASAKI JAPAN KENS - KENSINGTON MOTOR KENT - KENTUCKY MFG KIA - KIA MOTORS KIMI - KING MIDGET KMCU - KAWASAKI KOME - KOMETIK KURT - KURTIS KRAFT KW - KENWORTH KWDT - KW DART LADA - LADA LAFY - LAFAYETTE MOTOR HOME LAGO - LAGONDA LALL - LASALLE LAMB - LAMBRETTA LAMO - LAMBORGHINI LAN - LANE FLATBED TRAILER LANC - LANCHESTER LARV - LARVIN LASA - LASALLE TRAILERS LASE - LASER LEAF - LEA FRANCIS LETO - LETOURNEAU LEWI - LEWIS SHEPARD LEXS - LEXUS LINC - LINCOLN LIND - LINDE LIOL - LIONAL ENTERPRISES LLOY - LLOYD LNCI - LANCIA LNDR - RANGE ROVER LOCO - LOCOMOBILE LODA - LODAL LOLA - LOLA LOND - LONDON MOTORS LOOD - LOODCRAFT LOTU - LOTUS LSKP - LORI ENGINEERING MACK - MACK MAHA - MAMON HARRINGTON MALR - MALLARD MARC - MARCOS MARM - MARMON MASE - MASERATI MASS - MASSEY FERGUSEN MATA - MATRA MAV - MAVERICK MAXI - MAXIM

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			MAXL - MAXWELL MAZD - MAZDA MBM - MBM MCIN - MCI MDNA - MODENA MEAN - MEAN MERC - MERCURY MERH - MERH COACH CORP. MERK - MERKUR MERZ - MERCEDES BENZ MESS - MESSERSCHMITT METE - METEOR METR - METROPOLITAN MG - MG MIDA - MID ATLANTIC HOMES MIDS - MIDAS INTERNATIONAL MIFU - FUSO TRUCK OF AMERICA MIKA - MIKASA MIKR - MIKRUS MIST - MISTRAL MITS - MITSUBISHI MKMH - MK 5 1400 MOTOR HOME MNTA - MANTA MODE - MODEL A T REPRO MOGU - MOTO GUZZI MONA - MONARCH MONC - MONC DAYTONA MOBILE HOME MONG - MONTAGNAIS MORE - MORETTI MORG - MORGAN MORR - MORRIS MOSK - MOSTOVITCH MOWA - MONTGOMERY WARD MRCU - MERCURY SNOWMOBILE MSFI - MASSEY FERGUSON MTD - MTD PRODUCTS MTPI - COLUMBIA MUNT - MUNTZ MURE - MURENA MZMA - MZMA NAHE - NASH HEALY NAMO - NAMCO INDUSTRIES NARD - NARDI DANESI NASH - NASH NECK - NECKAR NISS - NISSAN NORH - NORTHWEST ENGINEERING NORS - NORSE TRAILER NORT - NORTON NRTS - NORTHWAY NSU - NSU NSUF - NSU FIAT OAKL - OAKLAND OCKE - OCKELBO INDUSTRY AB ODGL - ONTARIO DRIVE AND GEAR OGLE - OGLE OHTA - OHTA OLDS - OLDSMOBILE OLIV - OLIVER OLSON - OLSON OMEG - OMEGA OPEL - OPEL OPER - OPEN ROADSTERS OF TEXAS ORIG - ORIGINAL EQUIPMENT OSCA - OSCA OSHK - OSHKOSH MOTOR TRUCK

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			OSI - OSI OTH - OTHER OTOS - OTOSAN OTPE - OUTDOOR POWER EQUIPMENT OUTM - OUTBOARD MARINE OVER - OVERLAND PACK - PACKARD PALL - PALLISER PANE - PANTHER WESTWINDS PANH - PANHARD PASS - PASSPORT PEAC - PEACE PEEL - PEEL PEER - PEERLESS PEGA - PEGASO PERC - PERCH PETM - PETTIBONE PEUG - PEUGEOT PHOE - PHOENIX PINE - PINES TRAILER PINI - PINIFARINA PLAY - PLAYBOY PLRN - POLORON PLYC - PLAYCAT INDUSTRIES PLYM - PLYMOUTH POIR - POIRIER POLB - POLAR BEAR POLS - POLARIS PONI - PONTIAC CANADIAN PONT - PONTIAC PORS - PORSCHE PRAI - PRAIRIE SCHOONER PRCA - PIERCE ARROW PRMO - PRINCE MOTORS PROG - PROGRESS PTRB - PETERBILT-MOTORS PTV - PTV PUCH - PUCH RAID - RAIDER RAMB - RAMBLER RAMS - RAMSES RCMH - RC MOTOR HOME RDER - RAIDER MOTORCYCLE REDI - REDI GO TRAVELER RELA - RELIANT RENA - RENAULT REO - REO REXM - REX MOBILE HOMES RILE - RILEY RIND - RICH INDUSTRIES RIVS - RIVERSIDE ROAM - ROAMINGHOME ROCH - ROCHDALE ROK - ROCKNE ROKW - ROCKWOOD ROL - ROLLS-ROYCE ROLF - ROLL O FLEX ROOT - ROOTES ROV - ROVER RPII - RUPP INDUSTRIES RYCS - RYCSEA SAA - SAAB SABE - SABRE SABR - SABRA SCRP - SCORPION SEAF - SEAGRAVE FIRE APPARTUS

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			SEAR - SEARS ROEBUCK SEAT - SEAT SERA - SERA SHAS - SHASTA MOTOR HOME SHEB - SHELBY AMERICAN SIAT - SIATA SILA - SILA AUTORETTA SILV - SILVER STREAK SIIM - SIMCA SIN - SINGER SKIR - SKIROULE SKMD - SKYLINE MOTORIZED SKOD - SKODA SNOJ - SABRE JET SNOW - SNOWMOBILE SOVA - SOVAM SOWI - SOUTHWIND MOTOR HOME SPAA - SPACE MOTOR HOME SPEC - SPECIAL GO SPPI - SPEEDWAY PRODUCTS SPTN - SPARTAN SRCO - SEARS STAN - STANDARD STAO - STARCRAFT STAR - STAR STCO - STARCRAFT SNOWMOBILE STER - STERLING INDUSTRIAL STEW - STEWART ENGINEERING STEY - STEYR PUCH STLG - STERLING STRA - STRALE STRI - STRICK TRAILERS STRM - STREAMLINE MOTOR HOME STRN - SATURN STU - STUDEBAKER STUZ - STUTZ SUBA - SUBARU SUNB - SUNBEAM SUPT - SUPER TWO SUTP - STUPHEN SUZI - SUZUKI SUZU - SUZULIGHT SU SWGR - SWINGER SNOWMOBILES SYRE - SYRENA TAMA - TAMA TATR - TATRA TAUN - TAUNUS TCHA - TCHAIKA TEMP - TEMP THAM - THAMES TITA - TITAN TRAILER TJAA - TJAARDA TOLO - TOUR A LODGE TORN - TORNADO TORO - TORO TOYP - TOYOPET TOYT - TOYOTA TRAB - TRABANT TRAV - TRAVOY MOTOR HOME TRIU - TRIUMPH TRMI - TRAVELER MFG TROJ - TROJAN TRPE - TERRAPLANE TRUM - TRIUMPH MOTORCYCLE TRVC - TRAVCO CORP TRVL - TRAVEL HOME

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
7	UNIT	Units	VEHMAKETXT	Make	Indicates the vehicle manufacturer's name	VARCHAR2	Y	25			TRVM - TRAVELINER MOTOR HOME TSCC - TUCKER SNO CAT TTII - T AND T INDUSTRIES TUCK - TUCKER TURN - TURNER TVR - TVR TZ - TZ UAZ - UAZ UNIC - UNICAR UNIP - UNIPOWER UNKN - UNKNOWN USEL - US ELECTRICAR USSM - US SUZUKI MOTORS VACR - VECTOR AEROMOTIVE VAL - VAL VALK - VALKRIE VANG - VANGUARD VANT - VANETTE VAUX - VAUXHALL VEAM - VEHICULOS AUTOMORES MEXAC VERI - VERITAS VESP - VESPA VKNG - VIKING SNOWMOBILES VNDN - VANDEN PLAS VOGA - VOLGA VOLK - VOLKSWAGEN VOLV - VOLVO WAGN - WAGNER WALA - WARD LAFRANCE WALT - WALTER MOTOR TRUCK WARS - WARSZAWA WART - WARTBURG WARW - WARWICK WATF - WATFORD WEND - WENDAX WEST - WESTERN STAR WHIA - WHITE STAR WHIP - WHIPPET WILS - WILSON WINN - WINNEBAGO WIPT - WHIP IT SNOWMOBILES WLLS - WILLYS WOLS - WOLSELEY WOOD - WOODILL WILDFIRE WORT - WORTHINGTON CHAMP YALE - YALE MATERIAL HANDLING YENK - YENKO YLN - YUE LOONG MOTORS YMCL - YAMAHA ZAPO - ZAPORozHETS ZARC - ZAR CAR ZCZY - ZASTAVIA MADE IN YOGOSLAV ZETA - ZETA ZIL - ZIL ZIM - ZIM ZIMR - ZIMMERMAN AUTOMOBILES ZUND - ZUNDAPP ZWIC - ZWICKAU
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			8 - BMW - 2.8 60 - CADI - 60 61 - CADI - 61 62 - CADI - 62 75 - CADI - 75 88 - OLDS - 88 92 - SAA - 92 93 - SAA - 93

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTXT	Model		VARCHAR2	Y	25			96 - SAA - 96 97 - SAA - 97 98 - OLDS - 98 99 - SAA - 99 100 - SUBA - 100 110 - DATS - 110 113 - VOLK - 113 120 - SIM - 120 122 - VOLV - 122 124 - FIAT - 124 128 - FIAT - 128 131 - FIAT - 131 140 - VOLV - 140 164 - ALFA - 164 164 - VOLV - 164 180 - MERZ - 180 190 - MERZ - 190 200 - MERZ - 200 200 - VOLV - 200 203 - PEUG - 203 206 - FERR - 206 208 - FERR - 208 210 - CHEV - 210 210 - DATS - 210 219 - MERZ - 219 220 - MERZ - 220 230 - MERZ - 230 240 - MERZ - 240 240 - VOLV - 240 245 - VOLV - 245 250 - MERZ - 250 250 - TRIU - 250 260 - MERZ - 260 260 - VOLV - 260 280 - MERZ - 280 300 - FORD - 300 300 - MERZ - 300 304 - PEUG - 304 308 - FERR - 308 310 - DATS - 310 311 - DATS - 311 320 - MERZ - 320 323 - MAZD - 323 25 - BMW - 325 328 - FERR - 328 330 - DODG - 330 340 - JAGU - 340 348 - FERR - 348 350 - MERZ - 350 356 - PORS - 356 380 - MERZ - 380 400 - DODG - 400 400 - MERZ - 400 403 - PEUG - 403 404 - PEUG - 404 412 - VOLK - 412 420 - JAGU - 420 420 - MERZ - 420 425 - MASE - 425 440 - DODG - 440 442 - OLDS - 442 450 - MERZ - 450 500 - MERZ - 500 504 - PEUG - 504 505 - PEUG - 505 510 - DATS - 510

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTXT	Model		VARCHAR2	Y	25			512 - FERR - 512 24 - BMW - 524 35 - BMW - 535 40 - BMW - 540 560 - MERZ - 560 600 - DODG - 600 600 - MERZ - 600 604 - PEUG - 604 610 - DATS - 610 616 - MAZD - 616 618 - MAZD - 618 626 - MAZD - 626 710 - DATS - 710 740 - VOLV - 740 745 - VOLV - 745 750 - FIAT - 750 760 - VOLV - 760 765 - VOLV - 765 780 - VOLV - 780 810 - DATS - 810 825 - STLG - 825 827 - STLG - 827 850 - MORR - 850 850 - VOLV - 850 880 - DODG - 880 900 - SAA - 900 911 - PORS - 911 912 - PORS - 912 914 - PORS - 914 924 - PORS - 924 928 - PORS - 928 930 - PORS - 930 940 - VOLV - 940 944 - PORS - 944 960 - VOLV - 960 968 - PORS - 968 100 - NSU - 1000 100 - SIM - 1000 110 - FIAT - 1100 MG1 - MG - 1100 110 - MORR - 1100 110 - SUBA - 1100 120 - DATS - 1200 120 - FIAT - 1200 120 - TRIU - 1200 120 - VOLK - 1200 125 - TRIU - 1250 130 - PORS - 1300 130 - SUBA - 1300 130 - TRIU - 1300 130 - VOLK - 1300 140 - SUBA - 1400 160 - FIAT - 1500 150 - PORS - 1500 150 - VOLK - 1500 60 - BMW - 1600 160 - HILL - 1600 160 - MG - 1600 160 - PORS - 1600 160 - SUBA - 1600 180 - VOLV - 1800 190 - OPEL - 1900 0 - BMW - 2000 200 - MASE - 2000 200 - PONT - 2000 200 - ROV - 2000

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			200 - TRIU - 2000 2 - BMW - 2002 80 - BMW - 2800 350 - ROV - 3500 600 - PONT - 6000 90A - SAA - 9000 100 - ENGF - 100 E 105 - ENGF - 105 E 110 - NSU - 110 TYPE V15 - DODG - 1500 VAN 24L - JAGU - 2.4 LITRE 2P2 - PONT - 2+2 2SX - DATS - 200SX 200 - NISS - 200SX 24Z - DATS - 240Z V25 - DODG - 2500 VAN 26S - ALFA - 2600 SPIDER 26P - ALFA - 2600 SPRINT 260 - DATS - 260Z 280 - DATS - 280Z 2ZX - DATS - 280ZX 2CV - CITR - 2CV 34L - JAGU - 3.4 LITRE 38L - JAGU - 3.8 LITRE 3L - ROV - 3 LITRE 300 - CHEV - 300 DELUXE 3GT - MITS - 3000 GT 300 - AC - 3000 ME 30G - MITS - 300GT 300 - NISS - 300ZX 18 - BMW - 318I 3TI - BMW - 318TI 20 - BMW - 320I 2I - BMW - 325I 8I - BMW - 328I 328 - BMW - 328IS V35 - DODG - 3500 VAN 42L - JAGU - 4.2 LITRE MK5 - MORG - 4.4 MARK 5 420 - MASE - 4200 GT 456 - FERR - 456GT X4M - JAGU - 4M 4RN - TOYT - 4RUNNER 28 - BMW - 528I 30 - BMW - 530I 33 - BMW - 533I 600 - FIAT - 600D 7LR - FORD - 7 LITRE 4I - BMW - 740I 45 - BMW - 745I 5L - BMW - 750IL 4C - BMW - 840CI 85F - FIAT - 850 FASTBACK 5C - BMW - 850CI 50 - BMW - 850I 100 - DODG - A 100 ACC - HYUN - ACCENT ACC - PLYM - ACCCLAIM ACC - HOND - ACCORD ACV - OLDS - ACHIEVA ADV - DESO - ADVENTURER AER - CHEC - AEROBUS AER - FORD - AEROSTAR ALO - OLDS - ALERO GT6 - ALFA - ALFA GT6 AGT - ALFA - ALFETTA GT

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			ALL - CADI - ALLANTE ALP - ROOT - ALPINE ALT - NISS - ALTIMA AMB - CITR - AM16 AMB - NASH - AMBASSADOR AMB - RAMB - AMBASSADOR ARN - RAMB - AMERICAN AMG - ISU - AMIGO ANG - ENGF - ANGLIA ANG - ITAF - ANGLIA APO - BUIC - APOLLO ARI - DODG - ARIES ARN - ALFA - ARNA ARN - BENT - ARNAGE ARO - SIM - ARONDE AOW - PLYM - ARROW ARR - ROOT - ARROW ASP - DODG - ASPEN ASP - FORD - ASPIRE AST - OPEL - ASTRA AST - PONT - ASTRE AST - CHEV - ASTRO AUD - DKW - AUDI AUR - OLDS - AURORA AVA - NSU - AUTO NOVA AVA - TOYT - AVALON AVA - STU - AVANTI AVA - HYUN - AVATAR AVE - KIA - AVELLA AVN - DODG - AVENGER AX - CITR - AX AXX - NISS - AXXESS AZU - BENT - AZURE PRI - BMC - B M C B20 - MAZD - B2000 B22 - MAZD - B2200 B23 - MAZD - B2300 B25 - MAZD - B2500 B26 - MAZD - B2600 B30 - MAZD - B3000 B40 - MAZD - B4000 BAC - BESA - BACI BAL - PACK - BALBOA BAR - PLYM - BARRACUDA AV - BMW - BAVARIA BEL - CHEV - BEL AIR BEL - PLYM - BELVEDERE BER - CHEV - BERETTA BER - ALFA - BERLINA BER - LNCI - BERLINA BER - SIM - BERTONE BET - LNCI - BETA BIS - CHEV - BISCAYNE BIT - MASE - BITURBO BLZ - CHEV - BLAZER BOB - MERC - BOBCAT BON - PONT - BONNEVILLE BRA - FIAT - BRAVA BVD - OLDS - BRAVADA BRZ - PLYM - BREEZE BRE - MERC - BREEZEWAY BRO - FORD - BRONCO II BRO - BENT - BROOKLANDS BRK - CHEV - BROOKWOOD BRO - CADI - BROUGHAM BRO - MERC - BROUGHAM

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			C10 - CHEV - C10 C22 - MERZ - C220 C23 - MERZ - C230 C28 - MERZ - C280 C36 - MERZ - C36 C70 - VOLV - C70 C80 - VOLV - C80 CAB - GMC - CABELLERO CAB - BERO - CABRIO CAB - PORS - CABRIOLET CAB - VOLK - CABRIOLET CAL - CADI - CALAIS CAL - OLDS - CALAIS CLI - MERC - CALIENTE CAL - BUIC - CALIFORNIA GS CAM - ROL - CAMARGUE CAM - CHEV - CAMARO CAM - PLYM - CAMBRIDGE CAM - TOYT - CAMRY CAP - ENGF - CAPRI CAP - MERC - CAPRI CAP - CHEV - CAPRICE CVN - DODG - CARAVAN CRV - OLDS - CARAVAN CAR - OPEL - CARAVAN CRL - PLYM - CARAVELLE CRV - RENA - CARAVELLE CAR - PACK - CARIBBEAN CAR - TOYT - CARINA CAR - KAIS - CAROLINA CAR - PORS - CARRERA CAT - PONT - CATALINA CAT - CADI - CATERA CAV - CHEV - CAVALIER CAV - PACK - CAVALIER CAV - TOYT - CAVALIER CEL - CHEV - CELEBRITY CST - TOYT - CELICA CNT - BUIC - CENTURION CEN - BUIC - CENTURY CHL - DODG - CHALLENGER CHA - STU - CHALLENGER CHA - SIN - CHAMMOIS CHA - PLYM - CHAMP CHM - STU - CHAMPION CHA - DAIH - CHARADE CHA - DIAH - CHARADE CHA - DODG - CHARGER CHA - MITS - CHARLOT CHK - JEEP - CHEROKEE ELL - CHEV - CHEVELLE EVE - CHEV - CHEVETTE CH2 - CHEV - CHEVYII TL - DMHC - CHIEF CHI - PONT - CHIEFTAIN CIM - CADI - CIMARRON CIR - CHRY - CIRRUS CIT - CHEV - CITATION CIT - EDSE - CITATION CIV - HOND - CIVIC C15 - CHEV - CK 1500 C25 - CHEV - CK 2500 C35 - CHEV - CK 3500 CL - ACUR - CL CLA - RAMB - CLASSIC CLI - PACK - CLIPPER

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			CL4 - MERZ - CLK430 CW1 - FORD - CLUB WAGON E150 CW2 - FORD - CLUB WAGON E250 CW3 - FORD - CLUB WAGON E350 TL - MERH - COACH CORP COB - EXCL - COBRA COB - FORD - COBRA G35 - SHEB - COBRA GT350 G50 - SHEB - COBRA GT500 COL - MERC - COLONY PARK CLT - DODG - COLT CLT - PLYM - COLT COM - JEEP - COMANCHE COB - VOLV - COMBI COM - MERC - COMET COM - FREF - COMETE COM - CHRY - COMMANDER COM - STU - COMMANDER COM - HUDS - COMMODORE CMM - MERC - COMMUTER COM - DODG - COMPACT SPORTSMAN CNC - CHRY - CONCORDE CON - CADI - CONCOURS CON - DODG - CONQUEST CON - ENGF - CONSUL CON - LINC - CONTINENTAL CON - BENT - CONTINENTAL CONVERTIBLE CNT - FORD - CONTOUR COR - MITS - CORDIA COR - CHRY - CORDOBA COR - BENT - CORNICHE COR - ROL - CORNICHE COA - TOYT - COROLLA COR - TOYT - CORONA COR - DODG - CORONET COR - CHEV - CORSA COR - EDSE - CORSAIR COR - ENGF - CORSAIR CRS - CHEV - CORSICA CTA - ENGF - CORTINA CVR - CHEV - CORVAIR CVT - CHEV - CORVETTE CSM - MAZD - COSMO COU - MERC - COUGAR COU - LAMO - COUNTACH CCR - MERC - COUNTRY CRUISER COY - FORD - COUNTRY SEDAN COY - METE - COUNTRY SEDAN COQ - FORD - COUNTRY SQUIRE XTC - SUBA - COUPE CRA - PLYM - CRANBROOK CRE - BREM - CREIGHTON CRE - TOYT - CRESSIDA CRE - VAUX - CRESTA CRE - FORD - CRESTLINE CRK - PLYM - CRICKET CRO - IMPE - CROWN CRO - TOYT - CROWN CVC - FORD - CROWN VICTORIA CRU - STU - CRUISER CRV - HOND - CRV CSX - SHEB - CSX CUS - CHEC - CUSTOM CUS - DESO - CUSTOM CUS - FORD - CUSTOM CUS - IMPE - CUSTOM

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			CUS - LINC - CUSTOM CUS - MERC - CUSTOM CUS - OLDS - CUSTOM CUS - PONT - CUSTOM CUS - RAMB - CUSTOM CCR - OLDS - CUSTOM CRUISER CST - FORD - CUSTOMLINE CUT - OLDS - CUTLASS CYC - MERC - CYCLONE DAK - JEEP - DAKAR DAK - DODG - DAKOTA DAR - KAIS - DARRIN DAR - DODG - DART DAS - VOLK - DASHER DAU - RENA - DAUPHINE DAY - DODG - DAYTONA DAY - FERR - DAYTONA DAY - STU - DAYTONA TL - MONC - DAYTONA MOBILE HOMES DEA - DETO - DEAUVILLE DEF - LNDR - DEFENDER DEL - CHEV - DEL RAY DLM - OLDS - DELMONT 88 DLT - OLDS - DELTA 88 DEL - DESO - DELUXE DEL - DODG - DELUXE DEL - FORD - DELUXE DEL - HILL - DELUXE DEL - HUDS - DELUXE DEL - KAIS - DELUXE DEL - MORR - DELUXE DEL - OLDS - DELUXE DEL - PONT - DELUXE DEL - RAMB - DELUXE DEL - VANG - DELUXE DEM - DODG - DEMON DEN - GMC - DENALI DEV - CADI - DEVILLE DEV - PANE - DEVILLE DIA - LAMO - DIABLO DIA - MITS - DIAMANTE DIP - DODG - DIPLOMAT DP - OPEL - DIPLOMAT DIS - LNDR - DISCOVERY DL - SUBA - DL DL - VOLV - DL DRA - KAIS - DRAGON D19 - CITR - DS19 D21 - CITR - DS21 DUE - ALFA - DUETTO DUN - SPEC - DUNE BUGGY DUR - DODG - DURANGO DUS - PLYM - DUSTER DYN - OLDS - DYNAMIC 88 DYN - DODG - DYNASTY ECL - CHRY - E CLASS ETY - JAGU - E TYPE E30 - MERZ - E300 E32 - MERZ - E320 E42 - MERZ - E420 E43 - MERZ - E430 E10 - BUGA - EB110 ECL - LOTU - ECLAT ECL - MITS - ECLIPSE ECO - FORD - ECONOLINE 100 EC1 - FORD - ECONOLINE E150

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			EC2 - FORD - ECONOLINE E250 EC3 - FORD - ECONOLINE E350 F10 - FORD - ECONOLINE F100 F45 - FORD - ECONOLINE F450 F55 - FORD - ECONOLINE F550 EGT - BENT - EIGHT TK - CHEV - EL CAMINO ELA - LOTU - ELAN ELN - HYUN - ELANTRA ELD - CADI - ELDORADO ELE - BUIC - ELECTRA ELE - BZEL - ELECTRA KING ELI - FORD - ELITE ELI - LOTU - ELITE ENS - VANG - ENSIGN ENV - GMC - ENVOY ENV - VAUX - ENVOY EPI - ENVY - EPIC EPC - VAUX - EPIC 250 - LEXS - ES250 300 - LEXS - ES300 ESC - ENGF - ESCORT ESC - FORD - ESCORT ESP - LAMO - ESPADA ESP - LOTU - ESPRIT EST - RENA - ESTAFETTE EST - BUIC - ESTATE WAGON EST - CHEV - ESTATE WAGON EST - SUZI - ESTEEM ETO - SIM - ETOILE EUR - LOTU - EUROPA EUR - VOLK - EUROVAN EV1 - GMC - EV1 EXC - HYUN - EXCEL EXE - PONT - EXECUTIVE EXE - CHRY - EXECUTIVE SEDAN EXP - FORD - EXP EPD - FORD - EXPEDITION XPL - FORD - EXPLORER EXP - MITS - EXPO EXP - RENA - EXPORT EXP - CHEV - EXPRESS F10 - DATS - F10 102 - DKW - F102 BAR - FERR - F130 F15 - FORD - F150 F25 - FORD - F250 F35 - FORD - F350 F35 - FERR - F355 F40 - FERR - F40 MAR - FERR - F550 MARANELLO F85 - OLDS - F85 FAI - FORD - FAIRLANE FAR - FORD - FAIRMONT FAL - FORD - FALCON PRO - MAZD - FAMILIA FB - VOLK - FASTBACK FE2 - SUBA - FE FES - FORD - FESTIVA FIE - PONT - FIERO FAV - CHRY - FIFTH AVENUE FBD - PONT - FIREBIRD FRD - DESO - FIREDOM FRY - PONT - FIREFLY FRF - DESO - FIRELITE FZA - OLDS - FIRENZA

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			FIR - VAUX - FIRENZA FRS - DESO - FIRESWEEP FLM - LNCI - FLAMINIA FLA - LNCI - FLAVIA FLS - DODG - FLEET SPECIAL FLM - CHEV - FLEETMASTER FLE - CADI - FLEETWOOD FLE - CHEV - FLESTLINE FPR - ROL - FLYING SPUR FOC - FORD - FOCUS FOR - SUBA - FORRESTER FOR - SUZI - FORSA FOX - VOLK - FOX FRO - FORD - FRONTENAC FRT - NISS - FRONTIER FGO - RENA - FUEGO FUL - LNCI - FULVIA FUR - PLYM - FURY TK - MIFU - FUSO TRUCK OF AMERICA FUT - FORD - FUTURA G20 - INFI - G20 GAL - MITS - GALANT GAL - FORD - GALAXIE CHA - GAZ - GAZ CHAIKA VOL - GAZ - GAZ VOLGA GIU - ALFA - GIULIA GL - SUBA - GL GL - VOLV - GL GLE - VOLV - GLE GLF - SUBA - GLF GLS - SIM - GLS GLT - VOLV - GLT GRT - SPEC - GOCART TK - FORD - GOLDLINE CAMPER GOL - VOLK - GOLF GOF - SPEC - GOLF CART GON - RENA - GORDINI GRA - FORD - GRANADA GRM - PONT - GRAND AM GCH - JEEP - GRAND CHEROKEE GPA - PONT - GRAND PARISIENNE GRA - PONT - GRAND PRIX GS - BUIC - GRAND SPORTS GRA - STU - GRAND TURISMO GRD - PONT - GRAND VILLE GVT - SUZI - GRAND VITARA GS3 - LEXS - GS300 GS5 - BUIC - GS350 G40 - BUIC - GS400 GS4 - LEXS - GS400 G45 - BUIC - GS455 GT - ASUN - GT GT - ENGF - GT GT - OPEL - GT GT - TRIU - GT 250 - MDNA - GT250 GT5 - SAA - GT750 GTI - MASE - GTI GTI - VOLK - GTI GTO - PONT - GTO GTX - PLYM - GTX TK - MERZ - GWAGEN HAN - BORG - HANSA HAW - HUMB - HAWK HAW - STU - HAWK HEA - JENS - HEALY

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			HER - TRIU - HERALD TK - TOYT - HI LUX HOL - OLDS - HOLIDAY HOM - ISU - HOMBRE HON - DATS - HONEY BEE HOR - PLYM - HORIZON HOR - HUDS - HORNET HUM - AMGN - HUMMER HUS - HILL - HUSKY IMA - ISU - I MARK I30 - INFI - I30 ID9 - CITR - ID19 IMP - ROOT - IMP IMP - CHEV - IMPALA IPR - CHRY - IMPERIAL IMP - SUBA - IMPREZA IMP - ISU - IMPULSE INT - ACUR - INTEGRA INT - JENS - INTERCEPTOR INT - DODG - INTREPID INT - OLDS - INTRIGUE INV - BUIC - INVICTA ISA - BORG - ISABELLA SE - BMW - ISETTA ITA - HUDS - ITALIA J10 - JEEP - J10 J20 - PONT - J2000 J30 - INFI - J30 J72 - PANE - J72 JAC - EXCL - JAC 427 COBRA JAL - LAMO - JALPA JAR - LAMO - JARMA JET - HUDS - JET JET - MUNT - JET JTF - OLDS - JETFIRE JTS - OLDS - JETSTAR JET - VOLK - JETTA JMY - GMC - JIMMY JUS - SUBA - JUSTY KA - FORD - KA KAD - OPEL - KADETTE KAP - OPEL - KAPITAN KAR - PORS - KARMAN KAR - VOLK - KARMANN GHIA KAL - PANE - KILLESTA KIN - CHEV - KINGSWOOD KR - MESS - KR200 KR1 - MESS - KR201 LAF - NASH - LAFAYETTE CYL - LAMB - LAMBRETTA LAN - DODG - LANCER LAN - MITS - LANCER LR - ROV - LAND ROVER LAN - STU - LANDALL LCR - TOYT - LANDCRUISER LAN - DAEW - LANOS LAR - STU - LARK LAS - CHRY - LASER LAS - FORD - LASER LAS - PLYM - LASER LAU - BREM - LAUFER LAU - PONI - LAURENTIAN LEB - IMPE - LE BARON LEC - RENA - LE CAR LES - BUIC - LE SABRE LTC - USEL - LECTRIC LEOPARD

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			LEG - SUBA - LEGACY LEG - DAEW - LEGANZA LEG - ACUR - LEGEND LEM - PONT - LEMANS LEM - METE - LEMOYNE LEO - SUBA - LEONE GL COUPE LHS - CHRY - LHS LID - CHRY - LIDO LIL - DATS - LIL HUSTLER LIM - PANE - LIMA LIM - BUIC - LIMITED LN7 - MERC - LN7 LON - DETO - LONGCHAMP LOT - ENGF - LOTUS LOY - SUBA - LOTALE 400 - LEXS - LS400 LS6 - LINC - LS6 LS8 - LINC - LS8 LTD - FORD - LTD LT2 - FORD - LTD II LUM - CHEV - LUMINA LMA - CHEV - LUMINA APV LUV - CHEV - LUV LX - RENA - LUXE LUX - VANG - LUXURY LUX - OPEL - LUXUS L45 - LEXS - LX450 L47 - LEXS - LX470 LYN - MERC - LYNX M12 - VACR - M12 M3 - BMW - M3 M30 - INFI - M30 MAG - MG - MAGNETTE MAG - DODG - MAGNUM MAI - FORD - MAINLINE MAL - CHEV - MALIBU MNA - DETO - MANGUSTA MAN - KAIS - MANHATTAN MAN - OPEL - MANTA MTH - CHEG - MARATHON MAU - MERC - MARAUDER MAR - HYUN - MARCIA MAR - MG - MARINA MK2 - ENGF - MARK II MK2 - LINC - MARK II MKT - MG - MARK II MII - TOYT - MARK II MK3 - LINC - MARK III MK3 - VANG - MARK III MK4 - LINC - MARK IV MK4 - ROV - MARK IV MTS - JAGU - MARK TEN SALON MAR - JAGU - MARK V MK5 - LINC - MARK V MK6 - LINC - MARK VI MK7 - LINC - MARK VII MAR - MERC - MARQUIS MAV - FORD - MAVERICK MAX - BREM - MAXI TAXI MAX - DATS - MAXIMA MAX - NISS - MAXIMA MOY - DAYO - MAYA MEA - DODG - MEADOWBROOK MED - MERC - MEDALIST MED - EGIL - MEDALLION MET - CHEV - METRO

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			MET - GEO - METRO MET - NASH - METROPOLITAN MGA - MG - MGA MGB - MG - MGB MGG - MG - MGB GT MGC - MG - MGC MGT - MG - MGC GT MIA - MAZD - MIATA MID - MG - MIDGET MTX - MITS - MIGHTY MAX MIG - DAYO - MIGI MIL - MAZD - MILLENIA MII - MORR - MINI MIN - BREM - MINI MARK MIN - MITS - MINICA MIN - MORR - MINOR MIN - HILL - MINX MIR - DODG - MIRADA MIR - MITS - MIRAGE MIS - MAZD - MISER MIU - LAMO - MIURA SV ML3 - MERZ - ML320 MOA - FORD - MODEL A MOT - FORD - MODEL T MON - DODG - MONACO MNH - MERC - MONARCH MON - FERR - MONDIAL MTA - PONT - MONTANA MON - METE - MONTCALM MOT - MERC - MONTCLAIR MOC - CHEV - MONTE CARLO MGO - MERC - MONTEGO MGO - METE - MONTEGO MON - MERC - MONTEREY MON - MITS - MONTERO MON - CHEV - MONZA MTN - MERC - MOUNTAINEER IMP - HILL - MP MPV - MAZD - MPV MR2 - TOYT - MR2 MUL - BENT - MULSANNE MUL - ROL - MULSANNE MUS - FORD - MUSTANG MX3 - MAZD - MX3 MYS - MERC - MYSTIQUE VGR - MERC - NAUTICA VILLAGER NAV - MAZD - NAVAJO NAV - LINC - NAVIGATOR NEO - DODG - NEON NEO - PLYM - NEON NEV - FORD - NEVADA NY - CHRY - NEW YORKER NEW - CHRY - NEWPORT NIA - METE - NIAGARA XE - NISS - NISSAN XE NIV - LADA - NIVA NOM - CHEV - NOMAD NSX - ACUR - NSX NUB - DAEW - NUBIRA NX - NISS - NX OAS - ISU - OASIS ODY - HOND - ODYSSEY OLY - OPEL - OLYMPIA OME - OLDS - OMEGA OMI - DODG - OMNI OPT - PASS - OPTIMA

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTXT	Model		VARCHAR2	Y	25			OXF - MORR - OXFORD 190 - VOLV - P1900 PAC - HUDS - PACEMAKER PAC - EDSE - PACER PAL - BERO - PALINURO PTA - DETO - PANTERA PAR - PONI - PARISIENNE PAR - PONT - PARISIENNE PAR - MERC - PARKLANE PAR - CHEV - PARKWOOD PAS - TOYT - PASEO PAS - VOLK - PASSAT PAS - HOND - PASSPORT PTH - NISS - PATHFINDER PAT - PACK - PATRICIAN PER - ENGF - PERFECT PHA - ROL - PHANTOM PHO - DODG - PHOENIX PHO - PONT - PHOENIX PIN - FORD - PINTO PIO - DODG - PIONEER PLA - PLYM - PLAZA PL4 - MORG - PLUS 4 PLU - LOTU - PLUS TWO POL - DODG - POLARA POL - VOLK - POLO PON - HYUN - PONY PRM - DODG - POWER RAM POW - DESO - POWERMASTER PRE - TOYT - PRE RUNNER PRD - PACK - PREDICTOR PRE - HOND - PRELUDE PRE - EGIL - PREMIER PRE - LINC - PREMIERE PRE - STU - PRESIDENT PRV - TOYT - PREVIA 4R - MG - PRINCESS 4-R PRI - NSU - PRINZ SPI - NSU - PRINZ SPIDER PRI - GEO - PRIZM PRO - FORD - PROBE PRT - MAZD - PROTEGE PRW - CHRY - PROWLER PTC - CHRY - PT CRUISER PUL - NISS - PULSAR PUN - FIAT - PUNTO 444 - VOLV - PV444 544 - VOLV - PV544 Q45 - INFI - Q45 QTM - VOLK - QUANTUM QUA - MASE - QUATTROPORTE QUA - FERR - QUATTROVALVOLVE QST - NISS - QUEST QX4 - INFI - QX4 R10 - RENA - R10 R12 - RENA - R12 R15 - RENA - R15 R16 - RENA - R16 R17 - RENA - R17 R4 - RENA - R4 R5 - RENA - R5 R8 - RENA - R8 RAB - VOLK - RABBIT RAG - GZL - RADE RDR - DODG - RAIDER RLY - GMC - RALLY

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			RAL - OPEL - RALLYE R15 - DODG - RAM 1500 R25 - DODG - RAM 2500 R35 - DODG - RAM 3500 RCH - DODG - RAM CHARGER RAM - HUDS - RAMBLER RAM - NASH - RAMBLER RAH - FORD - RANCH RAW - FORD - RANCH WAGON RAW - METE - RANCH WAGON RAN - FORD - RANCHERO RRV - LNDR - RANGE ROVER RAN - EDSE - RANGER RNG - FORD - RANGER RAV - TOYT - RAV4 REA - BUIC - REATTA REG - BUIC - REGAL RGL - STU - REGAL REG - OLDS - REGENCY REK - OPEL - REKORD REL - PLYM - RELIANT 18 - RENA - RENAULT 181 750 - RENA - RENAULT 750 REQ - PACK - REQUEST RIC - MONA - RICHELIEU RID - METE - RIDEAU RIM - FIAT - RIMTO RIV - BUIC - RIVIERA RL - ACUR - RL RRU - PLYM - ROAD RUNNER ROA - BUIC - ROADMASTER ROA - CLEN - ROADSTER ROA - DECO - ROADSTER RKY - CHEV - ROCKY ROD - ISU - RODEO ROY - CHRY - ROYAL ROY - DODG - ROYAL RX2 - MAZD - RX2 RX3 - MAZD - RX3 RX3 - LEXS - RX300 RX4 - MAZD - RX4 RX7 - MAZD - RX7 S10 - CHEV - S10 S22 - MERC - S22 S23 - MERC - S33 S33 - METE - S33 S55 - MERC - S55 S70 - VOLV - S70 S90 - VOLV - S90 SAB - MERC - SABLE SAF - GMC - SAFARI SAF - PONT - SAFARI SAL - CHRY - SALON SAM - SUZI - SAMURAI SAP - PLYM - SAPORO SAR - CHRY - SARATOGA SAT - PLYM - SATELLITE SAV - GMC - SAVANNA VAN SAV - PLYM - SAVOY SC - STRN - SC S30 - LEXS - SC300 S40 - LEXS - SC400 SCA - PLYM - SCAMP SCP - HILL - SCEPTRE SCP - MONA - SCEPTRE SCI - VOLK - SCIROCCO

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			SCO - MERK - SCORPIO SCO - STU - SCOTSMAN SCP - HYUN - SCOUPE SE - ASUN - SE SE - NISS - SE V6 SEB - BREM - SEBRING SEB - CHRY - SEBRING SEN - DODG - SENECA SEN - NISS - SENTRA SEP - KIA - SEPHIA SEQ - TOYT - SEQUOIA SEV - CADI - SEVILLE SHA - DODG - SHADOW SHM - MASE - SHAMAL SDK - SUZI - SIDEKICK SNA - TOYT - SIENNA SRA - GMC - SIERRA SIG - MITS - SIGMA SIG - PLYM - SIGNET SIL - OLDS - SILHOUETTE SIC - ROL - SILVER CLOUD SID - ROL - SILVER DAWN SER - ROL - SILVER SERAPH SIS - ROL - SILVER SHADOW SSP - ROL - SILVER SPIRIT SPR - ROL - SILVER SPUR SIW - ROL - SILVER WRAITH SLV - CHEV - SILVERADO SKY - PONT - SKY CHIEF SKH - BUIC - SKYHAWK SKY - BUIC - SKYLARK SL - STRN - SL SL5 - MERZ - SL500 SL6 - MERZ - SL600 SLX - ACUR - SLX SM - CITR - SM SNI - HILL - SNIPE SNI - HUMB - SNIPE SOL - TOYT - SOLARA SOM - BUIC - SOMERSET SON - HYUN - SONATA SON - SAA - SONNET SON - GMC - SONOMA SOV - JAGU - SOVEREIGN SPE - BUIC - SPECIAL SPE - FORD - SPECIAL SPE - CHEV - SPECTRUM SPI - FIAT - SPIDER SPI - PINI - SPIDEREUROPA SPI - DODG - SPIRIT SPI - TRIU - SPITFIRE SPT - DODG - SPORT SPO - VOLV - SPORT SP6 - TRIU - SPORT 6 SPT - KIA - SPORTAGE SPS - MG - SPORTS SEDAN SPO - BUIC - SPORTSWAGON SPT - CHEV - SPORTVAN SPR - CHEV - SPRINT SPN - GMC - SPRINT SPR - MG - SPRITE SPY - MASE - SPYDER SB - VOLK - SQUAREBACK SQU - ENGF - SQUIRE SR5 - TOYT - SR5 SSP - EXCL - SS PHAETON

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			SSR - EXCL - SS ROADSTER SSE - PONT - SSE SSK - EXCL - SSK STR - DODG - ST REGIS STA - TRIU - STAG STA - SUBA - STANDAR STA - LINC - STANDARD STD - OLDS - STANDARD STA - PORS - STANDARD STA - NISS - STANZA STA - PONT - STAR CHIEF STA - OLDS - STARFIRE STA - MITS - STARION STA - TOYT - STARLET STA - FORD - STARLINER STA - NASH - STATESMAN STE - DODG - STEALTH STE - HYUN - STEILAR STO - GEO - STORM STR - FIAT - STRADA STR - PONI - STRATO CHIEF STA - DODG - STRATUS STR - PONT - STREAMLINER STY - CHEV - STYLE LINE STM - CHEV - STYLE MASTER STY - ISU - STYLUS SUB - CHEV - SUBURBAN SUB - GMC - SUBURBAN SUB - PLYM - SUBURBAN SUM - EGIL - SUMMIT SUN - PONT - SUNBIRD SUN - PLYM - SUNDANCE SUN - ASUN - SUNFIRE SNF - PONT - SUNFIRE SUN - FORD - SUNLINER SUR - VOLK - SUNROOF SUR - ASUN - SUNRUNNER SUP - BUIC - SUPER SUP - FORD - SUPER SUP - HUDS - SUPER SUP - PORS - SUPER SUP - RAMB - SUPER SUP - LOTU - SUPER 7 SUP - OLDS - SUPER 88 SUP - PONT - SUPER CHIEF SUP - HILL - SUPER MINX SRB - CHEC - SUPERBA SUP - TOYT - SUPRA SVX - SUBA - SVX SW - STRN - SW SFT - SUZI - SWIFT SWI - DODG - SWINGER T10 - TOYT - T100 T10 - PONT - T1000 TAC - TOYT - TACOMA TAH - CHEV - TAHOE TAL - EGIL - TALON TGA - PORS - TARGA TAU - FORD - TAURUS TC - CHRY - TC TEM - PONT - TEMPEST TGO - PONT - TEMPEST GTO TEM - FORD - TEMPO TER - TOYT - TERCEL TES - FERR - TESTAROSSA TF - MG - TF

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			THA - ENGF - THAMES THI - VOLK - THE THING THU - FORD - THUNDERBIRD I - BMW - TI TIB - HYUN - TIBURON TIG - MESS - TIGER TIG - ROOT - TIGER TIP - FERR - TIPO ATL - ACUR - TL TOP - MERC - TOPAZ TOR - FORD - TORINO TOR - OLDS - TORONADO TRS - CADI - TOURING SEDAN TNC - CHRY - TOWN AND COUNTRY TOW - LINC - TOWNCAR TOW - CHEV - TOWNSMAN TR3 - TRIU - TR3 TR4 - TRIU - TR4 TR6 - TRIU - TR6 TR7 - TRIU - TR7 TR8 - TRIU - TR8 TRA - MERC - TRACER TRK - GEO - TRACKER TRA - PONT - TRANS AM TSP - PONT - TRANSPORT TRV - MORR - TRAVELLER TRE - MITS - TREDIA TRO - OLDS - TROFEO TRP - ISU - TROOPER TBR - BENT - TURBO R TUR - PLYM - TURISMO TUR - MERC - TURNPIKE CRUISER TUS - TVR - TUSCAN TYP - GMC - TYPHOON TYP - RAMB - TYPHOON UNO - FIAT - UNO V12 - JAGU - V12 V70 - VOLV - V70 VAL - PLYM - VALIANT VGN - VOLK - VANAGON VAN - JAGU - VANDEN PLAS VAN - GMC - VANDURA VAR - VOLK - VARIANT VEC - VACR - VECTOR VED - FREF - VEDETTE VED - SIM - VEDETTE VEG - CHEV - VEGA VEL - VAUX - VELOX VEM - DKW - VEMAG VEN - FREF - VENDOME VEN - PONT - VENTURA VEN - CHEV - VENTURE VER - LINC - VERSAILLES VIC - VAUX - VICTOR VIC - FORD - VICTORIA VIG - ACUR - VIGOR VIL - EDSE - VILLAGER TK - MERC - VILLAGER VIP - PLYM - VIP VIP - DODG - VIPER VIS - EGIL - VISION VIS - OLDS - VISTA CRUISER VIT - SUZI - VITARA VIT - TRIU - VITESSE VIV - VAUX - VIVA VIX - TVR - VIXEN

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
8	UNIT	Units	VEHMODELTX	Model		VARCHAR2	Y	25			VOG - SIN - VOGUE VOL - PLYM - VOLARE TK - CHRY - VOYAGER VOY - MERC - VOYAGER VOY - PLYM - VOYAGER WAG - STU - WAGONAIRE WAG - JEEP - WAGONEER WAS - HUDS - WASP WAY - DODG - WAYFARER WIL - BUIC - WILDCAT WIN - CHRY - WINDSOR WIN - FORD - WINDSTAR TL - DODE - WOODCRAFT WRG - JEEP - WRANGLER X19 - BERO - X19 X19 - FIAT - X19 XJ - JAGU - XJ J12 - JAGU - XJ12 XJ4 - JAGU - XJ40 XJ6 - JAGU - XJ6 XJ8 - JAGU - XJ8 XJC - JAGU - XJC XJR - JAGU - XJR XJS - JAGU - XJS XK - JAGU - XK XK8 - JAGU - XK8 XKE - JAGU - XK-E XL - FORD - XL XR4 - MERK - XR4TI YUK - GMC - YUKON Z3 - BMW - Z3 ZAG - LNCI - ZAGATO ZEP - ENGF - ZEPHYR ZEP - LINC - ZEPHYR ZEP - MERC - ZEPHYR ZOD - ENGF - ZODIAC
9	UNIT	Units	OCCUPSNMB	# Occupants		NUMBER	Y	22	3	0	
10	UNIT	Units	VEHLICYEARTXT	Lic Year		CHAR	Y	4			
11	UNIT	Units	VEHLICNBRTXT	License #		VARCHAR2	Y	20			
12	UNIT	Units	VEHLICSTATECDE	License State		CHAR	Y	2			AB - TERRITORIES OUTSIDE US ALBERTA, CANADA AK - ALASKA AL - ALABAMA AM - TERR. POSS. AMERICAN SAMOA ISLANDS AR - ARKANSAS AU - AUSTRALIA AZ - ARIZONA BA - TERR. OUTSIDE US BAJA CALIFORNIA, MEX BC - TERR. OUTSIDE US BRITISH COLUMBIA, CAN BJ - TERR. OUTSIDE US BAJA CALIFORNIA, SR MEX CA - CALIFORNIA CD - TERR. OUTSIDE US CANADA PROVIDENCE UNK CG - TERR. POSS. CAROLINE ISLANDS CH - TERR. OUTSIDE US CHIHUAHUA, MEXICO CN - CHINA CO - COLORADO CT - CONNECTICUT CU - TERR. OUTSIDE US COAHUILA, MEXICO CZ - TERR. POSS. CANAL ZONE DC - DIST. OF COLUMBIA DE - DELAWARE EG - EGYPT EN - TERR. OUTSIDE US ENGLAND ES - SPAIN FL - FLORIDA FN - TERR. OUTSIDE US FRANCE GA - GEORGIA

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
12	UNIT	Units	VEHICSTATECDE	License State		CHAR	Y	2			GM - TERR. POSS. GUAM GR - GREECE HI - HAWAII HK - HONG KONG IA - IOWA ID - IDAHO IE - TERR. OUTSIDE US IRELAND IL - ILLINOIS IN - INDIANA IT - ITALY JP - TERR. OUTSIDE US JAPAN KP - KOREA-N KR - KOREA-S KS - KANSAS KY - KENTUCKY LA - LOUISIANA LY - LIBYA MA - MASSACHUSETTS MB - TERR. OUTSIDE US MANITOBA, CANADA MD - MARYLAND ME - MAINE MH - TERR. POSS. MARSHALL ISLANDS MI - MICHIGAN MK - TERR. POSS. MARIANAS ISLANDS MM - TERR. OUTSIDE US MEXICO STATE UNK MN - MINNESOTA MO - MISSOURI MS - MISSISSIPPI MT - MONTANA MW - TERR. POSS. MIDWAY ISLANDS MX - MEXICO NB - TERR. OUTSIDE US NEW BRUNSWICK, CANAD NC - NORTH CAROLINA ND - NORTH DAKOTA NE - NEBRASKA NF - TERR. OUTSIDE US NEWFOUNDLAND, CANADA NH - NEW HAMPSHIRE NJ - NEW JERSEY NK - TERR. OUTSIDE US NEW BRUNSWICK NL - TERR. OUTSIDE US NUEVO LEON, MEXICO NM - NEW MEXICO NS - TERR. OUTSIDE US NOVA SCOTIA, CANADA NT - TERR. OUTSIDE US NW TERRITORY, CANADA NV - NEVADA NY - NEW YORK OH - OHIO OK - OKLAHOMA ON - TERR. OUTSIDE US ONTARIO, CANADA OR - OREGON PA - PENNSYLVANIA PE - TERR. OUTSIDE US PRINCE EDWARD IS, CANAD PQ - QUEBEC PR - TERR. POSS. PUERTO RICO QC - TERR. OUTSIDE US QUEBEC, CANADA RI - RHODE ISLAND SA - SAUDIA ARABIA SC - SOUTH CAROLINA SD - SOUTH DAKOTA SN - TERR. OUTSIDE US SASKATCHEWAN, CANADA SO - TERR. OUTSIDE US SONORA, MEXICO SS - TERR. OUTSIDE US SCOTLAND SU - SOVIET UNION TA - TERR. OUTSIDE US TAMAULIPAS, MEXICO TN - TENNESSEE TR - TURKEY TX - TEXAS

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
12	UNIT	Units	VEHLCSTATECDE	License State		CHAR	Y	2			US - US UT - UTAH VA - VIRGINIA VI - TERR.POSS. VIRGIN ISLANDS VN - VIETNAM VT - VERMONT WA - WASHINGTON WI - WISCONSIN WK - TERR. POSS. WAKE ISLANDS WL - TERR. OUTSIDE US WALES WV - WEST VIRGINIA WY - WYOMING YT - TERR. OUTSIDE US YUKON TERR., CANADA YY - TERR. OUTSIDE US ALL OTHERS ZA - SOUTH AFRICA
13	UNIT	Units	VEHCOLORTXT	Color	Vehicle color	VARCHAR	Y	8			
14	UNIT	Units	VEHSTYLETXT	Style	Style of vehicle	CHAR	Y	2			
15	UNIT	Units	AXELSTXT	# Axes		CHAR	Y	2			0 to 10
16	UNIT	Units	SPEEDLIMITTXT	Speed Limit		CHAR	Y	2			0 to 70
17	UNIT	Units	ENFORCEMENTIND	Enforcement Action?	Indicates if enforcement action was used	CHAR	Y	1			Y - Yes N - No
18	UNIT	Units	DRUGALCOHOLIND	Drug/ Alcohol Test Given?	Indicates if a drug or alcohol test was given	CHAR	Y	1			Y - Yes N - No
19	UNIT	Units	COMMVEHIND	Commercial Vehicle?	Indicates if unit was a commercial vehicle	CHAR	Y	1			Y - Yes N - No
20	UNIT	Units	TRAILERIND	Trailer?	Indicates if a trailer was involved with this unit	CHAR	Y	1			Y - Yes N - No
21	UNIT	Units	TOWDUETODAMAGEIND		Towed due to damage or not	CHAR	Y	1			Y - Yes N - No
22	UNIT	Units	TOWEDIND	Towed?		CHAR	Y	1			Y - Yes N - No
23	UNIT	Units	TOWEDTOTXT	To	Where the vehicle was towed to	VARCHAR	Y	25			
24	UNIT	Units	TOWEDBYTXT	By	Who towed the vehicle	VARCHAR	Y	25			
25	UNIT	Units	VEHUSECDE	Vehicle Use		CHAR	Y	2			01 - Personal (Farm, Company) 02 - Commercial (Buses, Taxis, Common and Contract Carrier) 03 - Rental, not leased 04 - School 05 - Police 06 - Fire 07 - Ambulance 08 - Military 09 - Highway Department 10 - Other Government (Postal, etc.) 11 - Public Utilities (Gas, Electric, etc.) 12 - Other
26	UNIT	Units	ROADTYPECDE	Type of Primary/Secondary Roadway		CHAR	Y	2			01 - One Lane (One Way) 02 - Two Lanes (One Way) 03 - Multi-Lanes (One Way) 04 - Two Lanes (Two Way) 05 - Multi-Lane Undivided (Two Way) 06 - Multi-Lane Undivided 2-way left (TwoWay) 07 - Multi-Lane Divided 3 or more (Two Way) 08 - Alley 09 - Private Drive
27	UNIT	Units	TRAVIDRCDE	Direction of Travel		CHAR	Y	2			N - North S - South E - East W - West NW - Northwest NE - Northeast SW - Southwest SE - Southeast
28	UNIT	Units	EMERGENCYRUNIND	Emergency Run?		CHAR	Y	1			Y - Yes N - No
29	UNIT	Units	FIREIND	Fire?		CHAR	Y	1			Y - Yes N - No
30	UNIT	Units	EVENTCOLLWITHCDE	Collision	Sequence of Events - First Event	CHAR	Y	2			01 - Another Motor Vehicle 02 - Pedestrian 03 - Bicycle 04 - Railway Vehicle/Train/Engine 05 - Deer 06 - Animal Other Than Deer 07 - Animal Drawn Vehicle 30 - Impact Attenuator/Crash Cushion 31 - Bridge Overhead Structure 32 - Bridge Pier or Abutment 33 - Bridge Parapet End 34 - Bridge Rail 35 - Guardrail Face

#	Table Name	XML Node	Database Column Name XML Field Name	Electronic Version Crash Report Form Name	Description	Database Data Type	Can be Null?	Length	Data Precision	Data Scale	Valid Values
30	UNIT	Units	EVENTCOLLWITHCDE	Collision		CHAR	Y	2			01 – Another Motor Vehicle 36 – Guardrail End 37 – Median Barrier 38 – Highway Traffic Sign Post 39 – Overhead Sign Post 40 – Light/Luminaire Support 41 – Utility Pole 42 – Other Post/Pole or Support 43 – Wall/Building/Tunnel 44 – Work Zone Maintenance Equipment 45 – Embankment 46 – Curb 47 – Ditch 48 – Culvert 49 – Fence 50 – Mailbox 51 – Tree 52 – Other
31	UNIT	Units	EVENTCOLLWITHCDE2	Collision	Sequence of Events - Second Event	CHAR	Y	2			01 – Another Motor Vehicle 02 – Pedestrian 03 – Bicycle 04 – Railway Vehicle/Train/Engine 05 – Deer 06 – Animal Other Than Deer 07 – Animal Drawn Vehicle 30 – Impact Attenuator/Crash Cushion 31 – Bridge Overhead Structure 32 – Bridge Pier or Abutment 33 – Bridge Parapet End 34 – Bridge Rail 35 – Guardrail Face 36 – Guardrail End 37 – Median Barrier 38 – Highway Traffic Sign Post 39 – Overhead Sign Post 40 – Light/Luminaire Support 41 – Utility Pole 42 – Other Post/Pole or Support 43 – Wall/Building/Tunnel 44 – Work Zone Maintenance Equipment 45 – Embankment 46 – Curb 47 – Ditch 48 – Culvert 49 – Fence 50 – Mailbox 51 – Tree 52 – Other
32	UNIT	Units	EVENTCOLLWITHCDE3	Collision	Sequence of Events - Third Event	CHAR	Y	2			01 – Another Motor Vehicle 02 – Pedestrian 03 – Bicycle 04 – Railway Vehicle/Train/Engine 05 – Deer 06 – Animal Other Than Deer 07 – Animal Drawn Vehicle 30 – Impact Attenuator/Crash Cushion 31 – Bridge Overhead Structure 32 – Bridge Pier or Abutment 33 – Bridge Parapet End 34 – Bridge Rail 35 – Guardrail Face 36 – Guardrail End 37 – Median Barrier 38 – Highway Traffic Sign Post 39 – Overhead Sign Post 40 – Light/Luminaire Support 41 – Utility Pole 42 – Other Post/Pole or Support 43 – Wall/Building/Tunnel 44 – Work Zone Maintenance Equipment 45 – Embankment 46 – Curb 47 – Ditch 48 – Culvert 49 – Fence 50 – Mailbox 51 – Tree 52 – Other
33	UNIT	Units	EVENTCOLLWITHCDE4	Collision	Sequence of Events - Fourth Event	CHAR	Y	2			01 – Another Motor Vehicle 02 – Pedestrian 03 – Bicycle 04 – Railway Vehicle/Train/Engine 05 – Deer 06 – Animal Other Than Deer 07 – Animal Drawn Vehicle 30 – Impact Attenuator/Crash Cushion 31 – Bridge Overhead Structure 32 – Bridge Pier or Abutment

										33 – Bridge Parapet End 34 – Bridge Rail 35 – Guardrail Face 36 – Guardrail End 37 – Median Barrier 38 – Highway Traffic Sign Post 39 – Overhead Sign Post 40 – Light/Luminaire Support 41 – Utility Pole 42 – Other Post/Pole or Support 43 – Wall/Building/Tunnel 44 – Work Zone Maintenance Equipment 45 – Embankment 46 – Curb 47 – Ditch 48 – Culvert 49 – Fence 50 – Mailbox 51 – Tree 52 – Other
34	UNIT	Units		Non-Collision Crash						15 – Overturn/Rollover 16 – Fire/Explosion 17 – Immersion 18 – Jackknife 19 – Cargo/Equipment Shift or Loss 20 – Off Roadway 21 – Fell From Vehicle (Non Collision)
35	UNIT	Units	PRECOLLACTCDE	Pre-Crash Vehicle Action		CHAR	Y		2	01 – Going Straight 02 – Backing 03 – Changing Lanes 04 – Overtaking/Passing 05 – Turning Right 06 – Turning Left 07 – Making U Turn 08 – Merging 09 – Entering Traffic Lane 10 – Leaving Traffic Lane 11 – Parked 12 – Slowing or Stopped in Traffic 13 – Unattended Moving Vehicle 14 – Avoiding Object in Roadway 15 – Starting in Traffic 16 – Driving Left of Center 17 – Crossing the Median
36	UNIT	Units	TRAFFICNTLCDE	Not on Form	Not Used. See TrafficCntnCde in Collision XML Node	CHAR	Y		2	
37	UNIT	Units	INITIALIMPACTCDE	Initial Impact Area	Indicates the "one" option that identifies the initial impact area on the vehicle	CHAR	Y		2	01 – Front Left 02 – Front Middle 03 – Front Right 04 – Center Left 05 – Top 06 – Center Right 07 – Rear Left 08 – Rear Middle 09 – Rear Right 10 – Undercarriage 11 – Trailer 12 – None 13 – Unknown
38	UNIT	Units	VINTXT	Not on Form	Indicates the Vehicle Identification Number	VARCHAR2	Y		21	
39	UNIT	Units	INSURERNAMETXT	Name	Insurer's name	VARCHAR2	Y		30	
40	UNIT	Units	INSURERPHONETXT	Phone	Insurer's phone number	CHAR	Y		10	
41	UNIT	Units	INSPOLICYNBRTXT	Not on Form	Insurance policy number	VARCHAR2	Y		100	
1	WITNESS	WITNESS	TYPECODE			CHAR			2	
2	WITNESS	WITNESS	NAMETXT			VARCHAR2			30	
3	WITNESS	WITNESS	ADDRESSTXT			VARCHAR2			100	
4	WITNESS	WITNESS	PHONETXT			VARCHAR2			20	
5	WITNESS	WITNESS	LOCATIONTXT			VARCHAR2			30	