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

<table>
<thead>
<tr>
<th>#</th>
<th>Column Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>#</td>
<td>Only used for the purposes of this data dictionary. Sequential number of the data element for each table. Numbering will restart for each table.</td>
</tr>
<tr>
<td>2</td>
<td>Table Name</td>
<td>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).</td>
</tr>
<tr>
<td>3</td>
<td>XML Node</td>
<td>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.</td>
</tr>
<tr>
<td>4</td>
<td>Database Column Name/XML Field Name</td>
<td>The name of the data element in the database and/or the XML file.</td>
</tr>
<tr>
<td>5</td>
<td>Electronic Version Crash Report Form Name</td>
<td>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.</td>
</tr>
<tr>
<td>6</td>
<td>Description</td>
<td>Brief description of each data element. For more detailed information, refer to the ARIES User Manual.</td>
</tr>
<tr>
<td>7</td>
<td>Data Type</td>
<td>Data element definition describing the value types allowed to be stored in the database.</td>
</tr>
<tr>
<td>8</td>
<td>Can be Null?</td>
<td>Indicates whether null is allowed to be stored for this data element in the database.</td>
</tr>
<tr>
<td>9</td>
<td>Length</td>
<td>The maximum length of data allowed to be stored for this data element in the database.</td>
</tr>
<tr>
<td>10</td>
<td>Data Precision</td>
<td>Applicable to Number data types only. The number of total digits allowed for the value stored in the database.</td>
</tr>
<tr>
<td>11</td>
<td>Data Scale</td>
<td>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).</td>
</tr>
<tr>
<td>12</td>
<td>Valid Values</td>
<td>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.</td>
</tr>
</tbody>
</table>

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**Updates since last revision are highlighted in blue**
| #  | Table Name       | XML Node | Database Column Name | Electronic Version Crash Report Form Name | Description                  | Database Data Type | Can be Null? | Length Data Scale | Data Precision | Valid Values          |
|----|------------------|----------|----------------------|------------------------------------------|------------------------------|-------------------|---------------|-----------------|------------------|----------------|------------------|
| 1  | ACTIVECITY       | CITYCODE | City where crash occurred or nearest city in the county where the crash occurred | CHAR | N | 5 |
| 2  | ACTIVECITY       | CITYNAME | Name of city where crash occurred or nearest city in the county where the crash occurred | VARCHAR | N | 25 |
| 3  | ACTIVECITY       | COUNTYCD | County where crash occurred | CHAR | F | 1 |
| 4  | ACTIVECITY       | LOCATION | Other location where the field was last updated | DATE | F | 1 |
| 5  | ACTIVECITY       | LASTUPDID | Who last updated the field | CHAR | N | 20 |
| 1  | AGENCY           | AGENCYORI | | | CHAR | N | 7 |
| 2  | AGENCY           | AGENCYORI | | | CHAR | N | 7 |
| 3  | AGENCY           | ADDRCITY | City where crash occurred or nearest city in the county where the crash occurred | CHAR | N | 25 |
| 4  | AGENCY           | ADDRSTATE | State where crash occurred | CHAR | Y | 2 |
| 5  | AGENCY           | ADDRZIP | Zip Code of city where the crash occurred | CHAR | Y | 10 |
| 6  | AGENCY           | EMAILADD | Email Address of the agency | VARCHAR | Y | 30 |
| 7  | AGENCY           | INACTIVE | Indicates if the agency is inactive | CHAR | N | Y - Yes | N - No |
| 8  | AGENCY           | LASTUPDID | Who last updated the field | CHAR | F | 20 |
| 9  | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 10 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 11 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 12 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 13 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 14 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 15 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 16 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 17 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 18 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 19 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 20 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 21 | AGENCY           | REVIEWREQ | Indicates if the review request is required | CHAR | N | Y - Yes | N - No |
| 1  | APPARENTCOND     | MSTRRECNB | State Repository Unique Identifier, called Master Record Number (MRN) | CHAR | N | 9 |
| 2  | APPARENTCOND     | STATUSCODE | Indicates the current status of the crash report data and image | CHAR | N | 2 |
| 3  | APPARENTCOND     | UNITNMB | Identifies the unit number | NUMBER | N | 2 |
| 4  | APPARENTCOND     | PERSONNMB | Identifies the person number | NUMBER | N | 3 |
| 5  | APPARENTCOND     | CONDITION | Apparent Physical Status | CHAR | N | 2 |
| 6  | APPLICATIONCODES | CODEVALUECDE | | | CHAR | N | 2 |
| 7  | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 8  | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 9  | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 10 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 11 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 12 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 13 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 14 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 15 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 16 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 17 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 18 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 19 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 20 | APPLICATIONCODES | CODEDESCTXT | | | VARCHAR | Y | 40 |
| 1  | ASSTOFFICER      | OFFICERID | | | CHAR | 5 |
| 2  | ASSTOFFICER      | OFFICERID | | | CHAR | 5 |
| 3  | ASSTOFFICER      | OFFICERID | | | CHAR | 5 |
| 4  | ASSTOFFICER      | OFFICERID | | | CHAR | 5 |
| 1  | CITATION         | MSTRRECNB | State Repository Unique Identifier, called Master Record Number (MRN) | CHAR | N | 9 |
| 2  | CITATION         | STATUSCODE | Indicates the current status of the crash report data and image | CHAR | N | 2 |
| 3  | CITATION         | UNITNMB | Identifies the unit number | NUMBER | N | 2 |
| 4  | CITATION         | PERSONNMB | Identifies the person number | NUMBER | N | 3 |
| 5  | CITATION         | ICICODE | Indicates the proper IC (Indiana Code) number for crash related violations | CHAR | N | 15 |

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VCRS Data Dictionary
<table>
<thead>
<tr>
<th>CITATIONTYPE</th>
<th>Description</th>
<th>Type</th>
<th>Length</th>
<th>Value</th>
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<td>CITATIONTYPE</td>
<td>Located at the top center of each page of each crash report that has been submitted to the state repository. State Repository Unique Identifier (9) digit number printed at the top of each crash report.</td>
<td>CHAR</td>
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<td>000000000 to 999999999</td>
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<td>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</td>
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<td>UNITNMB</td>
<td>Identifies the unit number</td>
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<tr>
<td>PERSONNMB</td>
<td>Identifies the person number</td>
<td>NUMBER</td>
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<td>1 to 999</td>
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<tr>
<td>CITETYPECDE</td>
<td>Indicates all citation types that apply to the I.C. codes issued</td>
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<td>000000000 to 999999999</td>
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<td>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</td>
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<tr>
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<tr>
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<tr>
<td>6</td>
<td>COLLISION</td>
<td>Collision</td>
<td>Agency</td>
<td>Investigating Officer's agency. Agency ORI Number which is decoded to the Agency Name</td>
</tr>
</tbody>
</table>

0101000 - ADAMS SD
0055000 - ADVANCE PD
0202000 - AKRON PD
0182000 - ALCATRAZ PD
0572000 - ALBION PD
0481000 - ALEXANDRIA PD
0020000 - ALLEN SD
0020500 - AMO PD
0482000 - ANDERSON PD
0285000 - ANDREWS PD
0761000 - ANGOLA PD
0285000 - ARCADIA PD
0503000 - ARGOS PD
0762000 - ASHLAND PD
0208000 - ATLANTA PD
0231000 - ATTICA PD
0171000 - AUBURN PD
0175000 - AURORA PD
0722000 - AUGUST PD
0074000 - AVILLA PD
0321000 - AVON PD
0671000 - BABSON PD
0185000 - BALL STATE UNIV POLICE
0410800 - BARRINGTOWN PD
0030000 - BARTHOLOMEW SD
0861000 - BATESVILLE PD
0764000 - BATTLEGROUND PD
0471000 - BEDFORD PD
0491000 - BEECH GROVE PD
0040000 - BENTON SD
0071000 - BERKELEY PD
0640000 - BEVERLY SHORES PD
0421000 - BICKNELL PD
0182000 - BIRDSEYE PD
0055000 - BLACKFORD SD
0281000 - BLOOMFIELD PD
0521000 - BLOOMINGTON PD
0320000 - BLOUNT COUNTY PD
0661000 - BLUFFTON PD
0060000 - BOONE CO SD
0871000 - BOONEVILLE PD
0112000 - BORDEN PD
0042000 - BOSTWELL PD
0041000 - BOUSSON PD
0111000 - BRAZIL PD
0911000 - BREMEN PD
0230400 - BREST PD
0030300 - BROOKLYN PD
0912000 - BROOKTON PD
0241000 - BROOKVILLE PD
0070000 - BROWN SD
0201000 - BROWNSBURG PD
0261000 - BROWNSTOWN PD
0320400 - BUMPASS PD
0080400 - BURLINGTON PD
0913000 - BURLINGTON PD
0640400 - BURNS HARBOR PD
0172000 - BUTLER PD
0401900 - BUTLER UNIVERSITY PD
0221400 - CADE PD
0892000 - CAMBRIDGE CITY PD
0083000 - CAND IDEN PD
0882000 - CAMPBELLSBURG PD
0623000 - CANNELTON PD
0110400 - CARBON PD
0771000 - CARLISLE PD

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VCRS Data Dictionary
<table>
<thead>
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<th>#</th>
<th>Table Name</th>
<th>XML Field Name</th>
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<th>Data Scale</th>
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<td>COLLISION</td>
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13983 - Clarendon
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13942 - Clymers
13985 - Coal Bluff
13978 - Coal City
13995 - Coal Creek
14032 - Coalcrest
14030 - Coalville
14033 - Coal Spring
14037 - Cold
14039 - Coburg
14046 - Cochran
14038 - Cod
14030 - Coose
14120 - Coose Corner
14146 - Coffey Subdivision
14158 - Coffell Corner
14170 - Colburn (St Joseph County)
14176 - Colburn (Tippecanoe County)
14194 - Colburn Acres
14212 - Cold Spring
14230 - Cold Springs (Deardorff County)
14248 - Cold Springs (Steuben County)
14286 - Cole
14284 - Colfax
14230 - Collier
14238 - College Corner (Ivy County)
14245 - College Corner (Wessex County)
14236 - College Corner (Union County)
14270 - College Creek
14262 - College Hill
14428 - College Meadows
14444 - Collegeville
14482 - Collegeville
14500 - Colfax Park
14518 - Colfax
14536 - Colma
14504 - Colonial Hills
14572 - Colonial Park
14586 - Colonial Village
14626 - Columbus
14718 - Columbus City
14734 - Columbus
14770 - Commercial Place
14788 - Comiskey
14826 - Commers
14835 - Conger
14815 - Concord (De Kalb County)
14880 - Concord (Tippecanoe County)
14878 - Concord Commons
14814 - Concord Mall
14896 - Concordia Gardens
14832 - Connersville
14900 - Conrad
14807 - Converse (Bloomfield County)
14885 - Converse (Grant County)
14885 - Converse (Marion County)
15004 - Coop
15032 - Coop Acres
15058 - Cornerstone Acres
15070 - Coop
15094 - Copperas Corner
15112 - Coronado
15120 - Cordell
15130 - Corbin Brook
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10148 - Cornetville  
10156 - Corning  
10158 - Cored  
10202 - Cortland  
10230 - Corona  
10238 - Cory  
10239 - Corlyon  
10274 - Corlyon Junction  
10292 - Cooperville  
10310 - Cottage Grove  
10346 - Country Club Gardens  
10344 - Country Club Heights  
10380 - Country Club Meadows  
10418 - Country Terrace  
10420 - Countryside Estates  
10430 - Courier  
10472 - Cowvville  
10490 - Covington  
10508 - Covington Dells  
10526 - Crown  
10544 - Cosa Milla  
10545 - Cucin  
10562 - Criville  
10591 - Craig  
10598 - Craig Highlands  
10616 - Craigville  
10634 - Cranfield  
10652 - Crane (Marion County)  
10670 - Crane (Marion County)  
10798 - Crane Naval Center  
10724 - Crawford  
10747 - Crawfordsville  
10770 - Crawfordsville  
10778 - Crev Lake  
10770 - Creekwood  
10793 - Creek  
10816 - Creel Manor  
10820 - Creel Manor Addition  
10795 - Creelton  
10825 - Creekside  
10832 - Crete (Dolnesota County)  
10850 - Creton (Lake County)  
10865 - Crete (Bartholomew County)  
10875 - Crete (Porter County)  
10885 - Crete (Jasper County)  
10885 - Crete (LaPorte County)  
10894 - Cote  
10804 - Cote  
10822 - Cottman  
10840 - Cribbfield  
10856 - Crochet  
10876 - Cropton Hill  
10894 - Cromwell  
10912 - Crooked Lake  
10930 - Cross Plains  
10950 - Cross Roads (Dolnesota County)  
10960 - Cross Roads (Putnam County)  
10975 - Crossroads Temple  
10894 - Crossroadville  
10912 - Crown Center  
10930 - Crown Colony  
10938 - Crown Point  
10955 - Cross Neck  
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10914 - Crown Crossing |
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17416 - DeGonia
17505 - Delmar
17542 - Delaware Trails
17578 - Delong
17595 - Del.
17614 - Delph
17632 - Delmar
17630 - Deming
17650 - Deming Park
17654 - Deming Woods
17704 - Demotte (Jasper County)
17722 - Demotte (Jasper County)
17742 - Denham
17758 - Denmark
17776 - Denver
17794 - Depauw
17812 - Deputy
17830 - Derby
17848 - Desoto
17883 - Deuchars
17920 - Devon Park
17938 - Devonshire
17950 - Devon
17960 - Dewberry
17965 - Dewey
18010 - Deader
18028 - Diamond (Marion County)
18046 - Diamond (Parke County)
18064 - Diamond Lake (Kosciusko County)
18082 - Diamond Lake (Noble County)
18100 - Dickson
18110 - Dicksville
18136 - Dila
18154 - Dilman
18172 - Dillon
18190 - Dilworth
18210 - Dorothy
18235 - Diplomat Plaza
18260 - Dol
18235 - Dose
18244 - Dose
18262 - Doors
18280 - Dost
18298 - Double Bridge
18316 - Dorendro
18352 - Door
18370 - Domestic
18388 - Donaldson
18406 - Dongola
18424 - Double Mts
18443 - Door Village
18460 - Doubil
18496 - Douglas
18514 - Dover
18530 - Dover Hill
18558 - Dover View
18565 - Dover Acres
18604 - Dovemerey
18623 - Downtown (Delaware County)
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18635 - Downtown (Tippecanoe County)
18637 - Doyle
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| 10 | COLLISION | CITYCODE | City Code of Nearest City/Town | City/Town or Nearest City/Town | City where crash occurred or nearest city in the county where the crash occurred | VARCHAR | Y | 5 | | | 20075 - Elwood (Boone County) 20080 - Elwood (Miami County) 20095 - Elwood 21016 - Elton 21034 - Elsberry 21032 - Elsinor 21070 - Elwood 21038 - Elsen 21105 - Elsmere 21124 - Emerson 21142 - Emmona 21160 - Emporia 21176 - Encinitas 21196 - Englewood 21216 - English 21232 - English Lake 21290 - Enochburg 21295 - Enos 21380 - Enos Corner 21304 - Enosville 21322 - Enterprise 21340 - Epworth Village 21358 - Epworth 21376 - Everhart Forest 21415 - Erie (Lawrence County) 21400 - Erie (Miami County) 21435 - Evans 21440 - Etna 21464 - Ethridge 21502 - Ethridge Green 21518 - Eugene 21574 - Eureka (Lawrence County) 21592 - Eureka (Shelby County) 21610 - Evans Landing 21628 - Evansville 22000 - Evansville 22006 - Evansville Ochs Airport 22015 - Evergreen Acres 22030 - Evergreen Park 22034 - Evergreen Park West 22072 - Evans 22099 - Eving 22105 - Evinston 22112 - Exchange 22135 - Extension Heights 22144 - Fair Acres 22174 - Fair Grounds 22195 - Far Oaks 22180 - Fairbanks 22200 - Fairdale 22216 - Fairlea (Allen County) 22234 - Fairlee (Madison County) 22270 - Fairfield (Allen County) 22324 - Fairfield (Howard County) 22395 - Fairland 22414 - Fairless 22432 - Fairmont 22504 - Fairview (Fayette County) 22540 - Fairview (Randolph County) 22585 - Fairview (Switzerland County) 22580 - Fairview (Washington County) 22576 - Fairview Park 22594 - Fairwood Hills 22605 - Fall Creek Highlands 22654 - Falmouth (Fayette County)
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Indiana 2007

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23422 - Hashmon  
23440 - Haskel  
23458 - Haskells  
24476 - Hastings  
24494 - Hatfield  
24512 - Haymond  
24548 - Hay Creek Siding  
25980 - Haywood Hills  
25985 - Hashtown  
25975 - Hashtown Hills  
25984 - Hayden  
25982 - Haylett  
25920 - Hayn  
25938 - Hayville  
25945 - Hayville Corner  
25906 - Haywood  
25974 - Haywood (Allen County)  
25992 - Haywood (Hendricks County)  
25970 - Haywood (Shelby County)  
23728 - Heaton  
23746 - Heaslee  
23794 - Heath  
23782 - Heather Heights  
23850 - Heaton Lake  
23818 - Helson  
23836 - Hecla  
23854 - Heick  
23872 - Heights Corner  
23890 - Heflin  
23898 - Holcomb  
23926 - Holley  
23944 - Holmberg  
23880 - Holliwell  
23880 - Honeyway  
23898 - Herrera  
23919 - Herrick Lakes  
23934 - Henderson  
23932 - Hendricks  
23938 - Hendricksville  
23942 - Henryville  
23970 - Hepburn  
23978 - Herft  
23995 - Herr  
23914 - Heasen Cessel  
33222 - Heaton  
33220 - Heaswell  
33286 - Heasler  
34018 - Hi Vase  
34035 - Hi Vase Addition  
33254 - Hillard  
33322 - Hilbert (Clark County)  
33330 - Hilbert (Montgomery County)  
33340 - Hilberta Mills  
33376 - Hickory Hills  
33380 - Hickory Island  
33384 - Hickory Ridge  
33390 - Hicks  
33392 - Hidden Valley  
33394 - Hideaway Lake  
33450 - High Lake  
33412 - Highbanks  
33495 - Highland (Lake County)  
33484 - Highland (Vanderburgh County)  
33503 - Highland (Vermilion County) |
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40122 - Klemmes Corner
40140 - Klinke
40158 - Klinke (Parke County)
40176 - Klinke (Vermillion County)
40194 - Knopp Lake
40205 - Knorr Corner
40235 - Knight Ridge
40230 - Knighthood Grove
40246 - Knighthood Village
40265 - Knighthood
40264 - Knightrtown Lake
40262 - Knightrville
40260 - Krissman
40333 - Krotz
40246 - Kritchener Heights
40250 - Krome (Henry County)
40274 - Krome (Stark County)
40282 - Kibcrino
40446 - Kieser
40464 - Kicket Lake
40500 - Kocauh
40518 - Knull
40536 - Kramer
40554 - Kratzerburg
40572 - Kratzer Corners
40590 - Kurth
40608 - Kyne
40626 - Kyle
40622 - La Croce
40642 - La Fontaine
40678 - La Grange
42156 - La Dito
42172 - La Paz
42210 - La Pat Junction
42246 - La Porte
40644 - Laconia
40650 - Lady
40698 - Ladoga
40788 - Lafayette
40800 - Lagrange
40888 - Lagro
40895 - Lake Bodine
41004 - Lake Bruce
41022 - Lake Croft
41035 - Lake Delsantia
41076 - Lake Dillard
41094 - Lake Edgewood
41112 - Lake Edna
41130 - Lake Everett
41148 - Lake Front
41165 - Lake Genoa
41184 - Lake Hart
41202 - Lake Hills
41220 - Lake James
41250 - Lake Latrobe
41274 - Lake Lincoln
41292 - Lake Mabon
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41353 - Lake Money
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41346 - Lake Mohrs
41364 - Lake Napi
41405 - Lake Of The Woods
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56394 - Old Stone
56412 - Old Tip Town
56440 - Old Town
56448 - Old Watson
56285 - Oldenburg
56430 - Oldham
56495 - Orleans
56444 - Otis
56511 - Obo
56538 - Olives
56510 - Olive Street
56574 - Oliver
56592 - Olivers
56528 - Omega
56645 - Ontario
56654 - Onward
56582 - Onolic
56700 - Ona
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
56904 - Oregon Heights
56952 - Orfees
56970 - Orgeon Springs
56985 - Orick
57005 - Oriskany
57024 - Oriskany
57063 - Ottawa
57070 - Orlinda
57078 - Oskan
57095 - Oskaloosa Landing
57114 - Oskaloosa
57132 - Oskaloosa
57158 - Oskar
57180 - Osawego
57204 - Otis
57222 - Otoe
57255 - Otoe Center
57295 - Otoe Creek Junction
57335 - Otoe Lake
57345 - Otoe Village
57358 - Otoe Sonnen (Benton County)
57399 - Otoe Sonnen (Tippecanoe County)
57400 - Otoe Sonnen (Warrick County)
57385 - Otis
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- 02478 - Quaker Haven Park
- 02532 - Quarry Junction
- 02520 - Quavereille
- 02588 - Quinovia Greene
- 02580 - Quincy
- 02590 -Rail Crossroads
- 02595 - Rabbitsville
- 02594 - Raber
- 02640 - Raccoon
- 02658 - Racoville
- 02676 - Radley
- 02694 - Radnor
- 02712 - Ragsville
- 02739 - Ragselect
- 02740 - Rahm
- 02794 - Rainbow
- 02802 - Rainbow Highlands
- 02838 - Rainbow Ridge
- 02847 - Rainstown
- 02856 - Rainville
- 02864 - Raintown
- 02914 - Raleigh
- 02980 - Ramblerwood
- 03002 - Ramsey
- 02910 - Rambur Woods
- 02920 - Randall
- 02946 - Randolph
- 02961 - Range Line
- 03018 - Range Road
- 03055 - Ranger
- 03050 - Rapture
- 03072 - Rapid
- 03090 - Ravenswood
- 03108 - Rawynty
- 03162 - Ray
- 03183 - Raymond
- 03198 - Rains Crossing
- 03215 - Rainsville
- 03252 - Riegan
- 03232 - Red Bank
- 03242 - Red Bridge
- 03240 - Red Bush
- 03408 - Red Ray
- 03432 - Redington
- 03450 - Redley
- 03480 - Redmond Park
- 03500 - Red's Corner
- 03508 - Reed
- 03504 - Reed Station
- 03500 - Reedsdale Station (Hancock County)
- 03540 - Reedsdale Station (Hancock County)
- 03548 - Reedsville
- 03584 - Reeve Mill
- 03720 - Rege
- 03783 - Relfburg
- 03795 - Remington
- 03765 - Rens
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- 03782 - Rensalmer
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- 03864 - Rialsted
- 03883 - Raville (Lake County)
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- 05394 - Rockford (Wells County)
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- 05484 - Rockport
- 05502 - Rockport Junction
- 05520 - Rockville
- 05534 - Rocky Ford
- 05538 - Rocky Fork Lake
- 05536 - Rocky Ripple
- 05560 - Rogers
- 05565 - Rogersville
- 05574 - Roland
- 05592 - Roll
- 05610 - Rolling Acres
- 05646 - Rolling Hill Estates
- 05682 - Rolling Hills (Allen County)
- 05700 - Rolling Hills (Clark County)
- 05718 - Rolling Hills (Grant County)
- 05716 - Rolling Prairie
- 05754 - Rolling Ridge
- 05772 - Rome
- 05790 - Rome
- 05808 - Rome City
- 05815 - Romeine Corner
- 05826 - Remmey
- 05844 - Remmona
- 05870 - Rose Hill Gardens
- 05924 - Rose Lawn
- 05935 - Rosebud
- 05998 - Roseburg (Grant County)
- 05910 - Roseburg (Union County)
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- 06060 - Rosewood
- 06095 - Rose
- 06105 - Rosburg
- 06114 - Roseton
- 06132 - Rosetown
- 06150 - Rossville
- 06158 - Rush Park
- 06175 - Round Grove
- 06204 - Round Lake
- 06232 - Royal Center
- 06240 - Royal Oak
- 06278 - Royal View
- 06298 - Roydon
- 06294 - Royer Lake
- 06312 - Royerton
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- 06330 - Rugby
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- 06384 - Rupert
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- 06654 - Rykers Ridge
- 06672 - Saddle Lake
- 06690 - Sagen Lake
- 06708 - Sagamore Lake
- 06735 - Sank Joseph
- 07032 - Sant Martin
- 07104 - Sant Marys
- 07302 - Salamግ
- 07338 - Salem (Adams County)
- 07374 - Salem (Ijreden)
- 07446 - Salem (Union County)
- 07464 - Salem (Washington County)
- 07482 - Salem Center
- 07500 - Salem Heights
- 07518 - Salem City
- 07608 - Salt Creek Commons
- 07626 - Saltbox
- 07644 - Saluda
- 07682 - Sarama
- 07865 - Sen Jacinto
- 08004 - San Pierre
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- 07896 - Sandavolky
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- 09095 - Sassafras
- 08112 - Sahli
- 08125 - Sackville
- 08135 - Scarlet
- 08140 - Scarlet Oates
- 08156 - Scenic Heights
- 08164 - Scenic Hill
- 08202 - Schaefer Lake
- 08230 - Schenckville
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- 08230 - Schladen
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- 08256 - Schrodellville
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Indiana 2007

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77822 - Unionport
77845 - Uniontown (Jackson County)
77858 - Uniontown (Perry County)
77876 - Unionville (Monroe County)
77894 - Unionville (Monroe County)
77912 - Unionville
77930 - University Heights (Delaware County)
77948 - University Heights (Mason County)
77954 - University Heights (Vanderburgh County)
77965 - Upland
77984 - Upper Long Lake
78022 - Upper Sunset Park
78030 - Upton
78038 - Utica
78059 - Urbana
78074 - Ursa
78092 - Utah
78110 - Utica
78146 - Valeska
78164 - Valentine
78200 - Valley Acres
78218 - Valley Brook
78236 - Valley City
78254 - Valley Mills
78272 - Valley View Hills
78290 - Valparaiso
78308 - Valley Acres
78326 - Valley Park
78344 - Van
78385 - Van Buren Lake
78470 - Van Buren
78598 - Van Buren Park
78630 - Van Loon
78675 - Van Noyas
78355 - Vandalia
78142 - Vandalia Campus
78614 - Vandalia
78532 - Vandalia Junction
78688 - Vandeventer Park
78698 - Vaughan
78704 - Vasser Park
78745 - Vasson
78758 - Velken
78775 - Vera Cruz
78612 - Verreman Acres
78830 - Vermont
78845 - Verne
78802 - Vernon ( Jennings County )
78938 - Vernon ( Wabash County )
78514 - Versailles
79002 - Vesta
79010 - Vespa
79026 - Vicksburg
79046 - Victor
79054 - Victoria
79083 - Vienna
79136 - Vigo
79134 - Vials
79190 - Villa North
79208 - Vinemont
79219 - Vina
79231 - Wadga
79226 - Valiota
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<td>PATH,PATH, FINE, PINE, PINES, PINES PL, PLACE, PLN, PLAIN, PLNS, PLANS, PLZ, PLAZA, PT, POINT, PR, PRIME, PRD, RADIAL, RAMP, RAMP, RAP, RANCH, Romedical, RPP, RAPID, RPPS, RAPIDS, RST, REST, RDS, RIDGE, RDDS, RIDGES, RIV, RIVER, RD, ROAD, RDS, ROADS, RTE, ROUTE, ROK, ROW, RUE, RUE, RUN, RUN, SGL, SGOD, SGDS, SHRS SHORE, SHRS, SHORES, SHWS, SHORES, SKWY, SKWAY, SPG, SPRING, SPGS, SPRINGS, SPUR, SPUR, SQ, SQUARE, SQDS, SQUARES, STA, STATION, STRA, STRADNA, STREM, STREAM, ST, STREET, SMT, SUMMIT, STER, TERRACE, TRAVY, THROUGHWAY, TR, TRACE, TRSC, TRACE, TRX, TRACK, TREVY, TRAFFICWAY, TRL, TRAIL, TRSH, TURNPINE, TN, UNION, TNS, UNIONS, NYT, VALLEY, WVD, VIEW, VWS, VIEWS, VLG, VILLAGE, VLD, VILLAGES, VLI, VALLEY, VLD, VIsta, VLYS, VLYS, WALK, WALK, WALL, WALL, WAY, WAY</td>
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<td>23</td>
<td>COLLISION</td>
<td>Collision</td>
<td>RDWSUFFIXTXT</td>
<td>Road Crash Occurred On Appropriate suffix for the road listed in RDWynametxt field</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>4</td>
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<td>WL - WELL, WLS - WELLS</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>RDWYNUMBERTXT</td>
<td>Road Crash Occurred On Number for the road where the crash occurred (Interstate, US Route, State Road, County Road)</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>8</td>
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<td>25</td>
<td>COLLISION</td>
<td>Collision</td>
<td>RDWYINTERCHANGETXT</td>
<td>Nearest/Intersecting Road/MileMarker/Interchange</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>4</td>
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<td>COLLISION</td>
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<td>RDWYRAMPTXT</td>
<td>Nearest/Intersecting Road/MileMarker/Interchange Ramp-identifier - Required if crash occurred on ramp</td>
<td>VARCHAR2</td>
<td>Y</td>
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<td>RDWYIDTXT</td>
<td>Concatenated column comprised of RDWynametxt and RDWSUFFIXTXT</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>47</td>
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<td>28</td>
<td>COLLISION</td>
<td>Collision</td>
<td>INTERNAMETXT</td>
<td>Nearest/Intersecting Road/MileMarker/Interchange Name or street number of the intersecting or nearest intersecting road to where the crash occurred</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>30</td>
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<td>29</td>
<td>COLLISION</td>
<td>INTERSUFFIX</td>
<td>Nearest/MostNeeding Road/MileMarker/Interchange</td>
<td>Appropriate suffix for the road listed in the INTERNAMETXT field</td>
<td>VARCHAR2</td>
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<td>INTERNUMBERTXT</td>
<td>XML</td>
<td>Number for the intersecting or nearest intersecting road to where the crash occurred (Interstate, US Route, State Road, County Road)</td>
<td>NUMBER</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>INTERMILEMARKNMB</td>
<td>XML</td>
<td>Nearest mile marker to where the crash occurred (including tenths of a mile if applicable)</td>
<td>NUMBER</td>
<td>Y</td>
<td>22</td>
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<td>Collision</td>
<td>INTEREXCHANGETXT</td>
<td>XML</td>
<td>Interchange identifier number for roads utilizing INDOT maintained ramp systems</td>
<td>CHAR</td>
<td>Y</td>
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<td>33</td>
<td>COLLISION</td>
<td>Collision</td>
<td>INTERNAMETXT</td>
<td>XML</td>
<td>Name of the corporation owning or operating the road</td>
<td>VARCHAR2</td>
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<td>INCORPLIMITIND</td>
<td>XML</td>
<td>Indicates the type of property where the crash occurred</td>
<td>CHAR</td>
<td>Y</td>
<td>N/Yes</td>
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<td>FEETFROMPOINTNMB</td>
<td>XML</td>
<td>Number of feet from the nearest intersecting roadway/mile marker to the location of the crash</td>
<td>NUMBER</td>
<td>Y</td>
<td>22</td>
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<td>AXBTURNONTEXT</td>
<td>XML</td>
<td>Selection of the nearest intersecting roadway/mile marker to the location of the crash</td>
<td>CHAR</td>
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<td>XML</td>
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<td>RDYCLASSNAME</td>
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<td>Road Classification</td>
<td>NUMBER</td>
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<td>TRAFFICTONOCPND</td>
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<td>Traffic Control Devices Operational?</td>
<td>CHAR</td>
<td>Y</td>
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<td>Y - Yes N - No</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>AGRESSIVEDRIVEIND</td>
<td>XML</td>
<td>Was the crash the result of aggressive driving?</td>
<td>CHAR</td>
<td>Y</td>
<td>1</td>
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<td>Y - Yes N - No</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>INTRADRIVIND</td>
<td>XML</td>
<td>Indicates if the driver is legally on the wrong side</td>
<td>CHAR</td>
<td>Y</td>
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<td>Y - Yes N - No</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>LOCALITYCODE</td>
<td>XML</td>
<td>Indicates if the crash occurs outside of a corporate limits or Urban if the crash occurs inside a corporate limits</td>
<td>CHAR</td>
<td>Y</td>
<td>1</td>
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<td>R - Rural U - Urban</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>SCHOOLZONEIND</td>
<td>XML</td>
<td>Indicates if the crash occurs within a school zone</td>
<td>CHAR</td>
<td>Y</td>
<td>1</td>
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<td>Y - Yes N - No</td>
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<td>COLLISION</td>
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<td>RUMBLESTRIPIND</td>
<td>Rumble Strips</td>
<td>Indicates the presence of rumble strips running across the travel lane(s)</td>
<td>CHAR</td>
<td>Y</td>
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<td>Y - Yes \n N - No</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>CONSTRUCTING</td>
<td>Construction</td>
<td>Indicates whether or not the crash occurred within a construction zone or in a traffic &quot;back-up&quot; outside of, but due to a construction zone</td>
<td>CHAR</td>
<td>Y</td>
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<td>Y - Yes \n N - No</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>CONSTRUCTIONTYPE</td>
<td>Construction Type</td>
<td>Indicates the construction type present</td>
<td>CHAR</td>
<td>Y</td>
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<td>01 - LANE OR SUPER\n 02 - X-OVER/LANE SHIFT \n 03 - WORK ON SHOULDER \n 04 - INTERMITTENT OR MOVING WORK</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>LIGHTCOND</td>
<td>Light Condition</td>
<td>Describes the time and place of the crash</td>
<td>CHAR</td>
<td>Y</td>
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<td>01 - DAYLIGHT\n 02 - DARK (LIGHTED)\n 03 - DARK (NOT LIGHTED)\n 05 - UNKNOWN</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>WEATHERCOND</td>
<td>Weather Conditions</td>
<td>Describes the primary atmospheric condition at the time and place of the crash</td>
<td>CHAR</td>
<td>Y</td>
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<td>01 - CLEAR\n 02 - CLOUDY\n 03 - RAIN\n 04 - SNOW\n 05 - SLEET/PAV/FREEZING RAIN\n 06 - FOG/SMOKE/SMOG\n 07 - SEVERE CROSS WIND\n 08 - BLOWING SAND/SIL/ICE</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>SURFACECOND</td>
<td>Surface Condition</td>
<td>Describes the roadway surface conditions at the time and place of the crash</td>
<td>CHAR</td>
<td>Y</td>
<td>2</td>
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<td>01 - DRY\n 02 - WET\n 03 - MUDDY\n 04 - SNOW/SLUSH\n 05 - ICE\n 06 - LOOSE MATERIAL ON ROAD\n 07 - WATER (STANDING OR MOVING)</td>
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<td>58</td>
<td>COLLISION</td>
<td>Collision</td>
<td>MEDIANTYPE</td>
<td>Type of Median</td>
<td>Describes the type of median present at the crash scene</td>
<td>CHAR</td>
<td>Y</td>
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<td>01 - DRIVABLE\n 02 - CURBED\n 03 - BARRIER WALL\n 04 - NONE</td>
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<td>COLLISION</td>
<td>Collision</td>
<td>RDWYJUNCTINCODE</td>
<td>Type of Roadway Junction</td>
<td>Describes the type of junction involved in the crash</td>
<td>CHAR</td>
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<td>01 - NO JUNCTION INVOLVED\n 02 - FOUR-WAY INTERSECTION\n 03 - T-INTERSECTION\n 04 - Y-INTERSECTION\n 05 - TRAFFIC CIRCLE/ROUNDABOUT\n 06 - FIVE POINT OR MORE\n 07 - INTERCHANGE\n 08 - BARRIER</td>
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<td>RDWYCHARIDORE</td>
<td>Road Character</td>
<td>Describes the road character</td>
<td>CHAR</td>
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<td>01 - STRAIGHT\n 02 - STRAIGHT/GRADE\n 03 - STRAIGHT/HILLCREST\n 04 - CURVE/GRADE\n 05 - CURVE/HILLCREST\n 07 - NON-ROADWAY CRASH</td>
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<td>COLLISION</td>
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<td>SURFACETYPE</td>
<td>Roadway Surface</td>
<td>Indicates the type of roadway surface at the scene of the crash</td>
<td>CHAR</td>
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<td>01 - ASPHALT\n 02 - CONCRETE\n 03 - GRAVEL\n 04 - OTHER - EXPLAIN IN NARRATIVE</td>
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<td>PRIMARYFACTOR</td>
<td>Primary Cause</td>
<td>Indicates the primary cause of the crash</td>
<td>CHAR</td>
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<td>02 - ILLEGAL DRUGS\n 03 - DRIVER ASLEEP OR FATIGUED\n 04 - PRESCRIPTION DRUGS\n 05 - DRIVER ILLNESS\n 06 - UNSAFE SPEED\n 07 - FAILURE TO YIELD RIGHT OF WAY\n 08 - DISREGARD SIGNAL/REG SIGN\n 09 - LEFT OF CENTER\n 10 - IMPROPER PASSING\n 11 - IMPROPER TURNING\n 12 - IMPROPER LANE USAGE\n 13 - FOLLOWING TOO CLOSELY\n 14 - UNSAFE BACKING\n 15 - OVERCORRECTING/OVERSTEERING\n 16 - RAN OFF ROAD</td>
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| 4 | FACTORS    | Factors  | FACTORCDE            | Crash Contributing Circumstances         | Describes up to, but no more than two choices that best describe the driver’s contributing circumstances | VARCHAR | Y             |        |                |            | 26 - NONE (DRIVER)  
27 - DRIVER DISTRACTED - EXPLAIN IN NARRATIVE  
28 - SPEED TOO FAST FOR WEATHER CONDITIONS  
29 - ENGINE FAILURE OR DEFECTIVE  
30 - ACCELERATOR FAILURE OR DEFECTIVE  
31 - BRAKE FAILURE OR DEFECTIVE  
32 - TIRE FAILURE OR DEFECTIVE  
33 - HEADLIGHT DEFECTIVE OR NOT ON  
34 - OTHER LIGHTS DEFECTIVE  
35 - STEERING FAILURE  
36 - WINDOW/WINDSHIELD DEFECTIVE  
37 - OVERSIZE/OVERWEIGHT LOAD  
38 - INSECURE/LEAKY LOAD  
40 - TOW HITCH FAILURE  
41 - OTHER (VEHICLE) - EXPLAIN IN NARRATIVE  
42 - NONE (VEHICLE) |
| 5 | FACTORS    | Factors  | FACTORCDE            | Vehicle Contributing Circumstances       | Identifies the one choice that best describes the vehicle's contributing circumstances | VARCHA   | R             |        |                |            | 50 - GLARE  
56 - ROADWAY SURFACE CONDITION  
57 - HOLES/SUTS 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/OBST  
66 - OTHER (ENVIRONMENTAL) - EXPLAIN IN NARRATIVE  
67 - NONE (ENVIRONMENTAL)  
68 - UTILITY WORK |
| 6 | FACTORS    | Factors  | FACTORCDE            | Environmental Contributing Circumstances | Identifies the one choice that best describes the environmental contributing circumstances | VARCHA   | R             |        |                |            | 50 - GLARE  
56 - ROADWAY SURFACE CONDITION  
57 - HOLES/SUTS 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/OBST  
66 - OTHER (ENVIRONMENTAL) - EXPLAIN IN NARRATIVE  
67 - NONE (ENVIRONMENTAL)  
68 - UTILITY WORK |
| 1 | IMPORTERROR | Error     | DATE                 | Date                                      | CHAR      | N             |        |        |                |            | 000000000 to 999999999 |
| 2 | IMPORTERROR | Error     | MACHINENAMETXT       | Machine Name                              | VARCHAR   | N             |        |        |                |            | 20 |
| 3 | IMPORTERROR | Error     | MESSAGETXT           | Message Text                              | VARCHAR   | Y             |        |        |                |            | 1024 |
| 4 | IMPORTERROR | Error     | STACKTRACETXT        | Stack Trace Text                          | VARCHAR   | Y             |        |        |                |            | 1024 |
| 5 | IMPORTERROR | Error     | MEMBERIDTXT          | Member ID Text                            | VARCHAR   | N             |        |        |                |            | 20 |
| 6 | IMPORTERROR | Error     | FILENAMETXT          | File Name Text                            | VARCHAR   | N             |        |        |                |            | 500 |
| 1 | INDIVIDUAL  | Individuals | MSTRRECNBRTXT      | Located at the top center of each page of each crash report that has been submitted to the state repository | CHAR      | N             |        |        |                |            | 9 |
| 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             |        |        |                |            | 2 0 |
| 4 | INDIVIDUAL  | Individuals | PERSONNMB           | Identifies the person number                | NUMBER    | N             |        |        |                |            | 2 0 |
| 5 | INDIVIDUAL  | Individuals | PERSONTYPECDE       | Identifies the person's role                | CHAR      | Y             |        |        |                |            | 2 |
| 6 | INDIVIDUAL  | Individuals | NAMEFILIALTXT       | Driver's Name (Last, First, MI) Registered Owner's Name (Last, First, MI) | VARCHAR   | Y             |        |        |                |            | 20 |
| 7 | INDIVIDUAL  | Individuals | NAMEFIRSTTXT        | Driver's Name (Last, First, MI) Registered Owner's Name (Last, First, MI) | CHAR      | N             |        |        |                |            | 20 |
| 8 | INDIVIDUAL  | Individuals | NAMELASTTXT         | Driver's Name (Last, First, MI) Registered Owner's Name (Last, First, MI) | CHAR      | N             |        |        |                |            | 25 |
| 9 | INDIVIDUAL  | Individuals | NAMEMINITIALTXT     | Driver's Name (Last, First, MI) Registered Owner's Name (Last, First, MI) | CHAR      | Y             |        |        |                |            | 1 |

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<td>Identifies the month, calendar day, and year of the individual's date of birth</td>
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<td>18</td>
<td>OPINJINDIVIDUAL</td>
<td>Individuals</td>
<td>EMSRUNNBRTXT</td>
<td>EMS No.</td>
<td>Indicates the four-digit (4) number of the Emergency Medical Service unit that transported the person from the scene</td>
<td>CHAR</td>
<td>Y</td>
<td>10</td>
<td>0000 to 9999</td>
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<td>19</td>
<td>OPINJINDIVIDUAL</td>
<td>Individuals</td>
<td>DRIVERLICNBRTXT</td>
<td>Driver’s License #</td>
<td>Indicates the driver’s license number as it appears on the person’s license</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>25</td>
<td></td>
<td></td>
<td></td>
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<td>Individuals</td>
<td>DRIVERLICTYPETXT</td>
<td>Lic Type</td>
<td>Indicates the proper driver’s license type</td>
<td>CHAR</td>
<td>Y</td>
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<td>21</td>
<td>OPINJINDIVIDUAL</td>
<td>Individuals</td>
<td>CDLCLASSSTAT</td>
<td>CDL Class</td>
<td>Indicates the proper CDL</td>
<td>CHAR</td>
<td>Y</td>
<td>2</td>
<td>A – Class A</td>
<td>B – Class B</td>
<td>C – Class C</td>
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</tr>
</tbody>
</table>
| 22 | XML/Form Only | Individuals | XML/INDIVIDUAL | Individuals DRIVERLICSTATECDE | Lic State Indicates the state that issued the driver's license | CHAR | Y | 2 | | | DK - OKLAHOMA
   DR - TERR. OUTSIDE US ONTARIO, CANADA
   DF - OREGON
   FW - PENNSYLVANIA
   PE - TERR. OUTSIDE US PRINCE EDWARD IS, CANAD
   PG - QUEBE
   PR - TERR. ROSS. PUERTO RICO
   QC - TERR. OUTSIDE US QUEBEC, CANADA
   RI - RHODE ISLAND
   SA - SAUDI ARABIA
   SC - SOUTH CAROLINA
   SD - SOUTH DAKOTA
   SN - TERR. OUTSIDE US SASKATCHEWAN, CANADA
   SG - TERR. OUTSIDE US SOUTHERN MEXICO
   SS - TERR. OUTSIDE US SCOTLAND
   SU - SOVIET UNION
   TA - TERR. OUTSIDE US TANZANIA, MEXICO
   TN - TENNESSEE
   TR - TURKEY
   TX - TEXAS
   UT - UTAH
   VA - VIRGINIA
   WA - TERR. ROSS. WASHINGTON
   WA - TERR. ROSS. WASHINGTON
   WY - WYOMING
   YY - TERR. OUTSIDE US YUKON TERR., CANADA
   YZ - TERR. OUTSIDE US, ALL OTHERS
   ZA - SOUTH AFRICA |
| 23 | XML/Form Only | Individuals | XML/INDIVIDUAL | Individuals IMMEDMEDIND | Char Y 1 Y - Yes
   N - No
   X - N/A |
| 24 | XML/Form Only | Individuals | XML/INDIVIDUAL | Individuals CertResultAlchTxt | Alcohol Results Certified Test Indicates 2 digit Certified results | CHAR | Y | 1 | | | 
| 25 | XML/Form Only | Individuals | XML/INDIVIDUAL | Individuals CertPendInd | Alcohol Results Pending Indicates results from alcohol tests are pending | CHAR | Y | 1 | | | 
| 26 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages STATUSCDE | Current status of crash report data and image | CHAR | Y | 9 | | | 
| 27 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages PROPNAMETXT | Other Property Damage Indicates the name of each object damaged | CHAR | Y | 20 | | | 
| 28 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages STATEPROPIND | State Property Indicates whether the item damaged was state property | CHAR | Y | 1 Y - Yes
   N - No |
| 29 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages OWNERNAME | The property owner's name | CHAR | Y | 45 | | | 
| 30 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages OWNERADDRESS | The property owner's address | CHAR | Y | 70 | | | 
| 31 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages OwnerName | Owner's Name and Address Indicates the property owner's name (Last, First, MI) | CHAR | Y | 30 | | | 
| 32 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages OwnerAddress | Owner's Name and Address Indicates the current address for the property owner named in OwnerName | CHAR | Y | 70 | | | 
| 33 | XML/Form Only | PropDamages | MSTRRECNBRTXT | PropDamages RESTRICTIONCDE | Restrictions Indicates all the options that identify the license restrictions of the driver | CHAR | Y | 2 | | 01 - Glasses/Contacts
   02 - Outside Rearview Mirror
   03 - Daylight Driving
   04 - Automatic Transmission
   05 - Special Controls
   06 - Employment Only
   07 - Motorcycle Only |

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VCRS Data Dictionary
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<td>RESTRICTIONS</td>
<td>Restrictions</td>
<td>Indicates all the options that identify the license restrictions of the driver</td>
<td>CHAR</td>
<td>Y</td>
<td>10</td>
<td>08 - To From Employment only 09 - Employer 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</td>
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<td>MSTRRECNBRTXT</td>
<td>Located at the top center of each page of each crash report that has been submitted to the state repository</td>
<td>State Repository Unique identifier</td>
<td>CHAR</td>
<td>N</td>
<td>9</td>
<td>000000000 to 999999999</td>
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<td>TESTTYPE</td>
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<td>STATUSCDE</td>
<td>Indicates the current status of crash report data and image</td>
<td>CHAR</td>
<td>Y</td>
<td>2</td>
<td>01 - Blood 02 - Urine 03 - Breath 04 - Other 05 - SFST 06 - PBT</td>
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<td>TESTTYPE</td>
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<td>UNITNMB</td>
<td>Identifies the unit number</td>
<td>NUMBER</td>
<td>N</td>
<td>2</td>
<td>000000000 to 999999999</td>
<td></td>
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<td>PERSONNMB</td>
<td>Identifies the person number</td>
<td>NUMBER</td>
<td>N</td>
<td>2</td>
<td>000000000 to 999999999</td>
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<td>TESTTYPECDE</td>
<td>Indicates what alcohol/drug tests were given</td>
<td>CHAR</td>
<td>N</td>
<td>2</td>
<td>01 – Blood 02 – Urine 03 – Breath 04 – Other 05 – SFST 06 – PBT</td>
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<td>UNITNMB</td>
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<td>000000000 to 999999999</td>
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<td>TRAILERNMB</td>
<td>Identifies the trailer number</td>
<td>NUMBER</td>
<td>N</td>
<td>2</td>
<td>000000000 to 999999999</td>
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<td>TRAILER</td>
<td>Trailers</td>
<td>LICNBRTXT</td>
<td>License# Indicates the number of the license plate on the trailer involved</td>
<td>VARCHAR</td>
<td>Y</td>
<td>20</td>
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</tbody>
</table>
| 6 | TRAILER | TRAILERS | LICSTATECDE | TRAILERS LICSTATECDE | 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
MN - 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 NWT 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 - SAUDI ARABIA
SC - SOUTH CAROLINA
SD - SOUTH DAKOTA
SK - TERR. OUTSIDE US SASKATCHEWAN, CANADA
SL - TERR. OUTSIDE US SLOVENIA, MEXICO
SN - TERR. OUTSIDE US SCOTLAND
SO - SOVIET UNION
TA - TERR. OUTSIDE US TAMANULIPAS, MEXICO
TN - TENNESSEE
TX - TEXAS
UT - UTAH
VA - VIRGINIA |
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<td>TRAILER</td>
<td>Trailers</td>
<td>LICSTATECDE</td>
<td>LC State</td>
<td>Indicates the abbreviation for the licensing state of the trailer</td>
<td>CHAR</td>
<td>Y</td>
<td>2</td>
<td>0</td>
<td></td>
<td>VI - TERR.POSS. VIRGIN ISLANDS, VN - VIETNAM, VT - VERMONT, WA - WASHINGTON, WI - WISCONSIN, WI - TERR. POSS. WAKE ISLAND, WIL - TERR. OUTSIDE US WILAIRES, WIV - WEST VIRGINIA, WY - WYOMING, YT - TERR. OUTSIDE US YUKN TERR, CANADA, YV - TERR. OUTSIDE US ALL OTHERS, ZA - SOUTH AFRICA.</td>
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<td>TRAILER</td>
<td>Trailers</td>
<td>TRAILERYEARTXT</td>
<td>Trailers License Year</td>
<td>Indicates the four-digit year of issue for the license plate of the trailer</td>
<td>CHAR</td>
<td>Y</td>
<td>4</td>
<td>0</td>
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<td>TRAILER</td>
<td>Trailers</td>
<td>TRAILERMAKETXT</td>
<td>Make</td>
<td>Indicates the trailer manufacturer's name using the full name of the company</td>
<td>VARCHAR2</td>
<td>Y</td>
<td>25</td>
<td>0</td>
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<td>Current status of crash report and image data repository unique identifier</td>
<td>CHAR</td>
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<td>UNIT</td>
<td>Links</td>
<td>UNITNMB</td>
<td>Unit Number</td>
<td>Identifies the unit number</td>
<td>NUMBER</td>
<td>Y</td>
<td>22</td>
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<td>UNIT</td>
<td>Links</td>
<td>UNITTYPECDE</td>
<td>Vehicle Type</td>
<td>Indicates the type of unit involved</td>
<td>CHAR</td>
<td>Y</td>
<td>2</td>
<td>0</td>
<td></td>
<td>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/SEMIS TRAILER, 09 - TRACTOR/SEMIS TRAILER, 10 - TRACTOR/SEMIS 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 IN-19 PERSONS WITH DRIVER, 16 - SCHOOL BUS, 17 - UNICORN TYPE, 18 - FARM VEHICLE, 19 - COMBINATION VEHICLE, 20 - PEDESTRIAN (NON-MOTOR VEHICLE), 21 - PEDAL CYCLE (NON-MOTOR VEHICLE), 22 - MOPE</td>
</tr>
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<td>VEHICLENMB</td>
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<td>Indicates the vehicle number</td>
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<td>22</td>
<td>2</td>
<td>0</td>
<td></td>
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<td>VEHYEAR</td>
<td>Vehicle Year</td>
<td>Indicates the model year of the vehicle using four digits</td>
<td>CHAR</td>
<td>Y</td>
<td>4</td>
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<td>25</td>
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Indiana 2007 VCRS Data Dictionary

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200 - NISS - 2002X
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8 - BMW - 328i
128 - BMW - 328i
135 - DODG - 3500 VAN
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465 - MORG - 4.4 MARK 5
420 - MADE - 420 GT
456 - PERR - 456GT
544 - JAGU - 4M
4RN - TOY - 4RUNNER
36 - BMW - 528i
30 - BMW - 530i
33 - BMW - 533i
505 - FIAT - 5000
51 - FORD - 7 LITRE
41 - BMW - 740i
56 - BMW - 750i
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ACC - PLYM - ACCCLAIM
ACC - HOND - ACCORD
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### Data Dictionary

- **ARDRODB Cơ sở dữ liệu**: A comprehensive data dictionary that includes various models and makes of vehicles. The dictionary covers model names, vehicle IDs, and other details essential for crash data analysis.

- **Can be Null?**: Indicates whether the field can contain null values.

- **Length**: Specifies the maximum length of the data.

- **Valid Values**: Lists all the valid values for the corresponding field.
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 CVI3 - FORD - CLUB WAGON E350
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 CUB - EXGL - COBRA
 CUB - FORD - COBRA
 CUB - SHEB - COBRA GT350
 GO - SHEB - COBRA GT500
 COL - MERC - COLONY PARK
 CLT - DODG - COLT
 CLT - PLYM - COLT
 COM - JEEP - COMANCHE
 COM - VOLV - COMBI
 COM - MERC - COMET
 COM - REF - COMETE
 COM - CHRY - COMMANDER
 COM - STU - COMMANDER
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 COM - DODG - COMPACT SPORTSMAN
 CNC - CHRY - CONCORDE
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 CON - DODG - CONQUEST
 CON - ENGF - CONSUL
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 CON - BENT - CONTINENTAL CONVERTIBLE
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 COR - BENT - CORINCHE
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 COR - CHEV - CORSA
 COR - EDSE - CORSAIR
 COR - ENGF - CORSAIR
 CRS - CHEV - CORSICA
 CTA - ENGT - CORTANA
 CVR - CHEV - CORVAIR
 CTV - CHEV - CORVETTE
 CSX - MAZD - COSMO
 CGU - MRC - COUGAR
 CGU - LAMO - COUNTACH
 COR - MERC - COUNTRY CRUISER
 CVX - FORD - COUNTRY SEDAN
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 CRA - PLYM - CRAMBRICK
 CRE - BREM - CRESTHOLID
 CRE - TOYT - CRESIDE
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 CRK - PLYM - CRICKET
 CRO - IMPE - CROWN
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DAY - STUDEBAKER - DAYTONA    
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F15 - FORD - ECONOLINE F150
F35 - FORD - ECONOLINE F350
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TV - CHEV - EL CAMINO
E8A - LOTU - ELAN
E9N - HYUN - ELANTRA
E2G - CAD - ELDORADO
ELE - BUC - ELECTRA
ELE - BZL - ELECTRA KING
ELE - FORD - ELITE
ELE - LOTU - ELITE
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EEO - LAAK - ESPADA
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  - PAL - BERD - PALNURO
  - PTA - DETO - PANTERAX
  - PAR - PONI - PARISIENNE
  - PAR - PONT - PARISIENNE
  - PAR - MERC - PARCLANE
  - PAR - CHEV - PARKWOOD
  - PAP - TOYT - PASEO
  - PAS - VOLK - PASSAT
  - PAS - HOND - PASSPORT
  - PTH - NISS - PATHFINDER
  - PAT - PACK - PATRICIAN
  - PER - ENG - PERFECT
  - PHA - ROL - PHANTOM
  - PHO - DODG - PHOENIX
  - PHO - POINT - PHOENIX
  - PHI - FORD - PINTO
  - P3 - DODG - PIONEER
  - PLU - PLIM - PLAZA
  - PL4 - MORG - PLUS 4
  - PUL - LOTU - PLUS TWO
  - POL - DODG - POLARA
  - POL - VOLK - POLO
  - PON - HYUN - PONY
  - PPM - DODG - PONER RAM
  - POW - DESC - POWERMASTER
  - PRE - TOYT - PRE RUNNER
  - PRO - PACK - PRECITOR
  - PRE - HOND - PRELUDE
  - PRE - ESSL - PREMIER
  - PRE - LNC - PREMIERE
  - PRE - STU - PRESIDENT
  - PRV - TOYT - PREVA
  - 4R - MG - PRINCESS 4R
  - PPA - NSU - PRINZ
  - SP1 - NEU - PRENZ SPIDER
  - PPA - GEO - PROZZ
  - PRO - FORD - PROBE
  - PRT - MAZ - PROTEGE
  - PRV - CHERY - PROWLER
  - PTC - CHERY - PT CRUISER
  - PUL - NISS - PULSAR
  - PUN - FIAT - PUNTO
  - 441 - VOLV - P144
  - 444 - VOLV - P144
  - 451 - INFI - Q45
  - DTM - VOLK - QUANTUM
  - DUA - MAZE - QUATTROPORTE
  - DUA - FERR - QUATTROVALVOLV
  - GST - NISS - QUEST
  - DIA - INFI - Q44
  - 110 - RENA - R10
  - 112 - RENA - R12
  - 115 - RENA - R15
  - 116 - RENA - R16
  - 117 - RENA - R17
  - 4 - RENA - R4
  - 5 - RENA - R5
  - 8 - RENA - R8
  - RAB - VOLK - RABBIT
  - RAG - QZL - RAGE
  - RDR - DODG - RADER
  - RLT - GMC - RALLY
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R1L - OPEL - RALLYE
R1L - DODG - RAM 1500
R2S - DODG - RAM 2500
R2S - DODG - RAM 3500
R3H - DODG - RAM CHARGER
RAM - HUSS - RAMBLER
RAM - NASH - RAMBLER
RAM - FORD - RANCH
RAW - FORD - RANCH WAGON
RAW - METE - RANCH WAGON
RAN - FORD - RANCHERO
RNV - LNDR - RANGE ROVER
RAN - EDDE - RANGER
RNG - FORD - RANGER
RNV - TOY - PAV4
RREA - BUIC - REATTA
RREG - BLIC - REGAL
RREG - STU - REGAL
REGL - GLODS - REGENCY
RES - OPEL - RECORD
REL - PLYM - RELIANT
REU - RENA - RENAULT 181
R75 - RENA - RENAULT 750
RREG - PACK - REQUEST
RRC - MONA - ROCHELIEEU
RREG - METE - RODEAU
RM - FIAT - RIMO
RNV - BLIC - ROVER
RL - ACL - R-L
RRLV - PLYM - ROAD RUNNER
ROA - BLIC - ROADMASTER
ROA - CLEN - ROADSTER
ROA - DECO - ROADSTER
RMT - CHEV - ROCKY
RMS - BUIC - RODEO
ROY - CHRY - ROYAL
ROY - DODG - ROYAL
RRE - MAZD - RX2
RX3 - MAZD - RX3
RX3 - LEKS - RX330
RX4 - MAZD - RX4
RX7 - MAZD - RX7
S10 - CHEV - S10
S22 - MERC - S22
S23 - MERC - S33
S33 - INTE - S33
S35 - MERC - S55
S55 - VOLV - S70
S60 - VOLV - S90
SAB - MERC - SABLE
SAP - GMC - SAFARI
SAP - PONT - SAFARI
SAL - CHRY - SALON
SAMI - SLJ - SABURO
SAP - PLYM - SAPPORO
SAP - CHRY - SABATOGA
SAT - PLYM - SATILETTE
SAY - GMC - SAVANA VAN
SAY - PLYM - SAVIY
SC - STSR - SC
SC30 - LEKS - SC30
SC40 - LEKS - SC40
SCA - PLYM - SCAMP
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SSR - PONT - SRR
SSR - OLDSS - SRR
SSR - DODG - ST REGIS
STA - TRU - STAG
STA - SUBA - STANDAR
STA - LINC - STANDART
STA - TLDSS - STANDARD
STA - PORS - STANDAR
STA - MITS - STANZA
STA - PONT - STAR CHEF
STA - OLDS - STAPIRE
STA - MITS - STARION
STA - TOY - STARLET
STA - FORD - STARLINGER
STA - NASH - STATESMAN
STE - DODG - STEALTH
STE - HYUN - STELAR
STE - GEO - STORM
STR - FIAT - STRADA
STR - PONI - STRATO CHEF
STA - DODG - STRATUS
STR - PONT - STREAMLINER
STR - CHEV - STYLE LINE
STR - CHEV - STYLE MASTER
STR - ISU - STYLUS
SUB - CHEV - SUBURBAN
SUB - GNC - SUBURBAN
SUB - PLYM - SUBURBAN
SUM - EGL - SUMMIT
SUM - PONT - SUNBIRD
SUM - PLYM - SUNDANCE
SUR - ASUN - SUNFIRE
SUR - PONT - SUNFIRE
SUR - FORD - SUNLINDER
SUR - VOLK - SUNROOF
SUR - ASUN - SUNRUNNER
SUR - BUIC - SUPER
SUR - FORD - SUPER
SUR - HUDS - SUPER
SUR - PORS - SUPER
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SUR - LOTU - SUPER 7
SUR - OLDS - SUPER 8
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SUB - GNC - SVX
SUB - STRN - SV
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SFT - DODG - SWINGER
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- TR - CHRY - VOYAGER
- VOV - MERC - VOYAGER
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- WAG - TRU - WAGNAREA
- WAG - ZEEP - WAGNERER
- WAG - HUDS - WAGS
- WAG - DOGD - WAYFINDER
- WAG - BUIC - VALOCAT
- WM - CHRY - WINDSOR
- WM - FORD - WINDSTAR
- TL - DOGE - WODSCHRAFT
- WAG - ZEEP - WRANGLER
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- XB - FIAT - X19
- XJ - JAGU - XJ
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- ZAG - UNC - ZUGATO
- ZEP - ENG - ZEPHYR
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- AK - ALASKA
- AL - ALABAMA
- AM - TERR. POS. 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, BR MEX
- CA - CALIFORNIA
- CD - TERR. OUTSIDE US CANADA PROVINCENCE UNK
- CG - TERR. POS. CAROLINE ISLANDS
- CH - TERR. OUTSIDE US CHIANGMA, MEXICO
- CN - CHINA
- CO - COLORADO
- CT - CONNECTICUT
- CU - TERR. OUTSIDE US COAHUA, MEXICO
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- DC - DIST. OF COLUMBIA
- DE - DELAWARE
- EG - EGYPT
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**VCRS Data Dictionary**

- **Non-Collision Crash**
  - Crash type where there was no collision with another vehicle or object.

- **Pre-Crash Vehicle Action**
  - Actions taken by the driver before the crash occurred.

- **Initial Impact Area**
  - Indicates the area on the vehicle where the impact occurred.

- **Initial Impact Area**
  - Additional area information if the initial impact area is not clear.

- **Insurance Policy Number**
  - Insurance policy number for the vehicle involved.

- **Witness Information**
  - Details about the witness, including their name, address, and phone number.

- **Additional Notes**
  - Additional information that may be relevant to the crash event.