**Texas Peace Officer's Crash Report - Code Sheet**Numbered Fields on the CR-3 Refer to the Numbered Lists on this Code Sheet. Each list includes the codes that may be entered on the form and the description of each code.

1. Roadway System  IH = Interstate  US = US Highway  SH = State Highway  FM = Farm to Market  RR = Ranch Road  RM = Ranch to Market  BI = Business Interstate  BU = Business US  BS = Business State  BF = Business FM  SL = State Loop  5. Unit Description  I = Motor Vehicle  2 = Train  3 = Pedalcyclist  4 = Pedestrian  5 = Motorized Conveyance  6 = Towed/Pushed/Trailer  7 = Non-Contact  18 = Other  (Explain in Narrative)	PR = Park Road PV = Private Road RC = Recreationa LR = Local Road/S (Street, Road Blvd., Pl., Trl	d Il Road Street d, Ave., ., Beach tamp, etc.)	1 = Ma 2 = Se 3 = En 3. Dire N = No E = Ea S = Sc W = W	in/Proper Lane rvice/Frontage Ro trance/On Ramp  action  orth NE = Nort ist SE = Sout outh SW = Sou fest NW = Nort	heast theast thwest	5 = Connector/ 98 = Other (Ex	/Flyover plain in	4. Street Suffix  RD = Road  ST = Street  DR = Drive  AVE = Avenue  BLVD = Boulevard  PKWY = Parkway  LN = Lane  FWY = Freeway  HWY = Highway	LOOP = Loop EXPY = Expressway CT = Court CIR = Circle PL = Place PARK = Park CV = Cove PATH = Path	
I = Motor Vehicle 2 = Train 3 = Pedalcyclist 4 = Pedestrian 5 = Motorized Conveyance 6 = Towed/Pushed/Trailer 7 = Non-Contact 98 = Other	BGE = Beige BLK = Black BLU = Blue BRZ = Bronze BRO = Brown CAM = Camoufla	PNK = Pin PLE = Pur RED = Red	k P2 = Pa	v Style	AL = Alternate  SP = Spur  CR = County Road  2 = Service/Frontage Road 3 = Entrance/On Ramp  S = Connector/Flyover 98 = Other (Explain in Narrative)					
	GLD = Gold GRY = Gray GRN = Green MAR = Maroon MUL = Multicolor ONG = Orange	TAN = Tar age TEA = Tea TRQ = Tur (b) WHI = Wh YEL = Yell 98 = Other red (Expla	P4 = P6 PK = P P	assenger Car, FDoor Door ickup mbulance us ellow School is arm Equipment for Truck fotorcycle pont Utility ehicle	TL = Trai Trai Trai Trai TR = Tru TT = Tru VN = Var EV = Nei Veh in N	ick lice torcycle tiller, Semi- iller, or Pole ller lick ck Tractor n ighborhood nicle er (Explain barrative)	8. Autonomous U 1 = Yes 2 = No 9 9. Autonomous Le 0 = No Automation 1 = Driver Assistar 2 = Partial Automa 6 = Automation Le Unknown 99 = Unknown 10. Driver License 1 = Driver License 2 = Commercial Driver Lic. 3 = Occupational	evel Engaged  ace tion vel Engaged	11. Driver License Class  A = Class A  AM = Class A and M  B = Class B  BM = Class B and M  C = Class C  CM = Class C and M  M = Class M  5 = Unlicensed  98 = Other/Out of State  99 = Unknown	
12. Commercial Driver License Endorsements H = Hazardous Materials N = Tank Vehicle P = Passenger S = School Bus T = Double/Triple Trailer X = Tank Vehicle with Hazardous Materials 5 = Unlicensed 96 = None 98 = Other/Out of State 99 = Unknown	A = With correctives B = LOFS 21 or or or c = Daytime driving D = Speed not to E = No manual traffer = No Class A p = No	ve lenses ver ng only exceed 45 mph ansmission equip ild learner lic. to l 4 applies until MM be exceed 26,000 ceed 250cc coperator 21 or cy equipped CMV assenger vehicle ind B passenger iler CMV over vehicle above ver vehicle above iew mirror or hear insmission osthetic devices	X = Y = Z = Z = Z = Z = Z = Z = Z = Z = Z	X = No cargo in CMV tank vehicle Y = Valid TX vision or limb waiver required Z = No full air brake equipped CMV  CMV DD/YY P2 = To/from work/School P3 = To/from work/School P4 = To/from work/School P5 = To/from work/School P6 = To/from work/School or LOFS 21 or over P7 = To/from work or LOFS 21 or over P8 = With telescopic lens P9 = LOFS 21 or over bus only P1 = Bus not to exceed 26,000 lbs GVWR P1 = Passenger CMVs restrict to Class C only P1 = CMV, sci P1 = If CMV, sci P19 = If CMV, tra P20 = If CMV, pri P21 = If CMV, fire P22 = If CMV, irra P23 = If CMV, tra P24 = If CMV, tra P25 = If CMV, tra P26 = If CMV, tra P27 = HME Expir P28 = FRSI CDL P39 = FRSI CDL P30 = FRSI CDL P31 = Class C on P31 = Class C on P32 = Other					school buses interstate government vehicles interstate only trans personal prop interstate trans corpse/sick/injured interstate privately trans passengers interstate fire/rescue interstate intra-city zone drivers interstate custom-harvesting interstate transporting bees/hives interstate use in oil/water well service/drill for operation of mobile crane xpiration Date MM/DD/YY DL valid MM/DD/YY to MM/DD/YY DL valid MM/DD/YY - MM/DD/YY or exempt B veh DL MM/DD/YY - MM/DD/YY or exempt A veh c only - no taxi/bus/emergency veh	
14. Person Type         15. Seat Posit           1 = Driver         1 = Front Left           2 = Passenger/Occupant         2 = Front Cen           3 = Pedalcyclist         Sidecar Part           4 = Pedestrian         3 = Front Right           5 = Driver of Motorcycle Type Vehicle         4 = Second S           6 = Passenger/Occupant on Motorcycle         Motorcycle           Type Vehicle         5 = Second S           98 = Other (Explain in Narrative)         6 = Second S		15. Seat Position 1 = Front Left or 1 2 = Front Center Sidecar Pass 3 = Front Right 4 = Second Seat Motorcycle Ba 5 = Second Seat 6 = Second Seat	Motorcycle Driver or Motorcycle enger Left or ack Passenger Center Right	t Center t Right ea			ress or highway drivin ted to operation of thre sent need DL-no CM\ ble vehicle devices Interlock required not to exceed Class of d	ee-wheeled MC /-see court order		
A = Suspected Serious Injury   B = Suspected Minor Injury   C = Possible Injury   K = Fatal Injury   A = Asian   I = Amer. Ind 99 = Unknown   99 = Unknown   W = White B = Black   B = Black   A = Asian   I = Amer. Ind 98 = Other   99 = Unknown   90 = Unknown			18. Sex 1 = Male 2 = Female 99 = Unknown	lle 1 = No male 2 = Yes nknown 3 = Yes, Partia		1 = Shoulder ar 2 = Shoulder Bo 3 = Lap Belt On 4 = Child Seat, 5 = Child Seat, 6 = Child Seat,	Jsed and Lap Belt 90 elt Only 9 sly 9 Facing Forward Facing Rear 90 Unknown	6 = None 7 = Not Applicable 8 = Other (Explain in Narrative)	21. Airbag  1 = Not Deployed  2 = Deployed, Front  3 = Deployed, Side  4 = Deployed, Rear  5 = Deployed, Multiple  97 = Not Applicable  99 = Unknown	
1 = Not Worn Y = Solicit		1 = Breath 2 = Blood 3 = Urine 4 = Refused 96 = None		,		t cases, enter ir C-Y, where he Direction of the Damage D and Y is the Da	FC 011212 FR FR FR 10111212 FR FR FR 10111212 FR			
Type		Type		ity Insurance Policy f of Liability Insurance ance Binder ty Bond ficate of Deposit with otroller ficate of Deposit with ty Judge		e vehicle burned e vehicle catche in top damage e undercarriage e motorcycle, m	1 2 RD  1 2 3 RP  5 4 3 RP  1 3 R&T  1 2 3 RBQ  5 4 8 7 6 5 4  BD BR  8 7 6 5 4  BC			
LHNFSTX 5999	icense Endorsements I = Hazardous Materials I = Tank Vehicle P = Passenger E = School Bus Double/Triple Trailer E = Tank Vehicle with Hazardous Materials Unlicensed E = None E = Other/Out of State E = Unknown  I. Person Type Driver Peassenger/Occupant Pedalcyclist Pedalcyclist Pedalcyclist Pedastrian Driver of Motorcycle Type Passenger/Occupant on Type Vehicle E = Other (Explain in Narra D = Unknown  I. Injury Severity Suspected Serious Injury Possible Injury Fatal Injury Fatal Injury Fatal Injury Found of Event of Worn Worn, Unk. Damaged Worn, Not Damaged Worn, Vot Damaged Worn, Vot Applicable E = Hefused E = Not Worn Forus Specimen Forus Spe	2. Commercial Driver icense Endorsements I = Hazardous Materials I = Tank Vehicle I = Passenger I = School Bus I = Double/Triple Trailer I = Tank Vehicle with Hazardous Materials I = Unlicensed I = None I = Haverdous Materials I = Tank Vehicle with Hazardous Materials I = Unlicensed I = None I = Must hold va I = Mc not to ex I = No aria brake in I = MC not to ex I = No aria brake in I = MC not to ex I = Licensed MC I = No aria brake in I = MC not to ex I = No Class A a O = No tractor-trac I = Mc not to ex I = M	2. Commercial Driver icense Endorsements   1	MUL = Multicolored ONG = Orange	MUL = Multicolored Narrative)  2. Commercial Driver icense Endorsements A Multiple Company (See 1) See Sport Utility (Sehicle)  2. Commercial Driver icense Endorsements A Multiple Company (Seminary Company	MUL = Multicolored   Capplain in Narrative   SV = Sport Utility   98 = 0th   Vehicle   99 = Unknown   SV = Sport Utility   98 = 0th   SV = Sport Utility   98 = 0th   SV = Sport Utility   SV = Sport Utility   98 = 0th   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = Not Indian Utility   SV = Sport Utility   SV = S	MUL = Multicolored   Cizplain   Narrative)   99 = Unknown   SV = Sport Utility   Spot Utility	MUL = Multicolored   Nor = Orange   Service   Service	Mult = Multicolored   Explain in ONS = Orange   O	

**Texas Peace Officer's Crash Report - Code Sheet**Numbered Fields on the CR-3 Refer to the Numbered Lists on this Code Sheet. Each list includes the codes that may be entered on the form and the description of each code.

IIIOIC	ides the codes that may be entered on	the form and the description of ea	cn code.				Form CR-3CS 4/1/2023	
VEHICLE	1 = Interstate Commerce       1 = US         2 = Intrastate Commerce       2 = Tx         3 = Not in Commerce       3 = IC         4 = Government       96 = N	S DOT 1 (DOT 2 C/MC 3 None 4 Other (Explain in Narrative) 5 6 7 8 9 11 11	32. Vehicle Type  1 = Passenger Car  2 = Light Truck  3 = Bus (9-15)  4 = Bus (>-15)  5 = Single Unit Truck 2 Axles 6 Tires  6 = Single Unit Truck 3 or More Axles  7 = Truck Trailer  8 = Truck Trailer  8 = Truck Trailer  10 = Tractor/Semi Trailer  10 = Tractor/Double Trailer  11 = Tractor/Tiple Trailer  98 = Other (Explain in Narrative)  99 = Unknown Heavy Truck		33. Bus Type 0 = Not a Bus 1 = School Bus (Public or Private) 2 = Transit 3 = Intercity 4 = Charter 5 = Other 6 = Shuttle 9 = Unknown	1 = Explosir 2 = Gases 3 = Flamma 4 = Flamma 5 = Oxidize 6 = Toxic M 7 = Radioad 8 = Corrosir	able Liquids	
COMMERCIAL MOTOR	35. Cargo Body Type  1 = Bus (9-15) 8 = Auto 2 = Bus (>15) 9 = Garba 3 = Van/Enclosed Box 10 = Grain 4 = Cargo Tank 11 = Pole 5 = Flatbed 13 = Inter 6 = Dump 14 = Logo 7 = Concrete Mixer	36. Trailer Type 1 = Full Trailer 2 = Semi-Trailer 3 = Pole Trailer						
	37. Sequence of Events 1 = Non-Collision: Ran Off Road 2 = Non-Collision: Jackknife 3 = Non-Collision: Overturn Rollover 4 = Non-Collision: Downhill Runaway 5 = Non-Collision: Cargo Loss Or Shif 6 = Non-Collision: Explosion Or Fire 7 = Non-Collision: Separation of Units 8 = Non-Collision: Cross Median/Cent	10 = Non-Collision: C 11 = Non-Collision: U 12 = Collision Involvii 13 = Collision Involvii 14 = Collision Involvii 15 = Collision Involvii 16 = Collision Involvii	illision: Unknown n Involving Pedestrian n Involving Motor Vehicle in Transport n Involving Parked Motor Vehicle		17 = Collision Involving Animal 18 = Collision Involving Fixed Object 19 = Collision With Work Zone Maintenance Equipment 20 = Collision With Other Movable Object 21 = Collision With Unknown Movable Object 98 = Other (Explain in Narrative)			
UD CONDITIONS	38. Factors and Conditions  1 = Animal on Road - Domestic  2 = Animal on Road - Wild  3 = Backed without Safety  4 = Changed Lane when Unsafe  14 = Disabled in Traffic Lane  15 = Disregard Stop and Go Signal  16 = Disregard Stop Sign or Light  17 = Disregard Turn Marks at Intersec  18 = Disregard Warning Sign at Cons  19 = Distraction in Vehicle  20 = Driver Inattention  21 = Drove Without Headlights  22 = Failed to Control Speed  23 = Failed to Drive in Single Lane  24 = Failed to Give Half of Roadway  25 = Failed to Heed Warning Sign or Control Device  26 = Failed to Pass to Left Safely  27 = Failed to Pass to Right Safely  28 = Failed to Signal or Gave Wrong  29 = Failed to Stop at Proper Place  30 = Failed to Stop for School Bus  31 = Failed to Stop for Train  32 = Failed to Yield ROW - Emergence	34 = Failed to Yie 35 = Failed to Yie 36 = Failed to Yie 37 = Failed to Yie 38 = Failed to Yie 38 = Failed to Yie 39 = Failed to Yie 40 = Fatigued or Xie 41 = Faulty Evasiv 42 = Fire in Vehic 43 = Fleeing or Ev 44 = Followed Tor 45 = Had Been Dr 46 = Handicapper 47 = III (Explain in 48 = Impaired Vis 49 = Improper Sta or Parked Position 50 = Load Not Se Signal 51 = Opened Doo 52 = Oversized V 53 = Overtake and 54 = Parked and I	ve Action le ve Action le voading Police o Closely rinking d Driver (Explain in Narrative) i Narrative) ibility (Explain in Narrative) art from a Stopped, Standing, n cured or Into Traffic Lane ehicle or Load d Pass Insufficient Clearance Failed to Set Brakes	56 = Parked without Lights 57 = Passed in No Passing Lane 58 = Passed on Shoulder 59 = Pedestrian FTYROW to Vehicle 60 = Unsafe Speed 61 = Speeding - (Over Limit) 62 = Taking Medication (Explain in Narrative) 63 = Turned Improperly - Cut Corner on Left 64 = Turned Improperly - Wide Right 65 = Turned Improperly - Wide Right 65 = Turned Improperly - Wrong Lane 66 = Turned when Unsafe 67 = Intoxicated - Alcohol 68 = Intoxicated - Drug 69 = Wrong Side - Approach or Intersection 70 = Wrong Side - Not Passing 71 = Wrong Way - One Way Road 73 = Road Rage 74 = Cell/Mobile Device Use - Talking 75 = Cell/Mobile Device Use - Texting 76 = Cell/Mobile Device Use - Other 77 = Cell/Mobile Device Use - Other 78 = Failed to slow or move over for vehicles displaying emergency lights 79 = Drove on improved shoulder				
FACTORS AND	39. Vehicle Defects         40. Weather           5 = Defective or No Headlamps         1 = Clear           6 = Defective or No Stop Lamps         2 = Cloudy           7 = Defective or No Tail Lamps         3 = Rain           8 = Defective or No Turin Signal Lamps         4 = Sleet/His           9 = Defective or No Trailer Brakes         5 = Snow           10 = Defective or No Vehicle Brakes         6 = Fog           11 = Defective Steering Mechanism         7 = Blowing           12 = Defective or Slick Tires         8 = Severe           13 = Defective Trailer Hitch         98 = Other           98 = Other (Explain in Narrative)         99 = Unknown		nd/Snow	41. Light Condition 1 = Daylight 2 = Dark, Not Lighted 3 = Dark, Lighted 4 = Dark, Unknown Lighting 5 = Dawn 6 = Dusk 98 = Other (Explain in Narrative) 99 = Unknown			42. Entering Roads 2 = Three Entering Roads – T 3 = Three Entering Roads – Y 4 = Four Entering Roads 5 = Five Entering Roads 6 = Six Entering Roads 7 = Traffic Circle 8 = Cloverleaf 97 = Not Applicable 98 = Other (Explain in Narrative)	
	43. Roadway Type 1 = Two-Way, Not Divided 2 = Two-Way, Divided, Unprotected Median 3 = Two-Way, Divided, Protected Median 4 = One-Way 98 = Other (Explain in Narrative)	44. Roadway Alignment  1 = Straight, Level  2 = Straight, Grade  3 = Straight, Hillcrest  4 = Curve, Level  5 = Curve, Grade  6 = Curve, Hillcrest  98 = Other (Explain in Narrative)  99 = Unknown	1 = Dry   2 = Wet   3 = Standing Water   4 = Snow   5 = Slush   1   1   1   1   1   1   1   1   1		46. Traffic Control  2 = Inoperative (Explain in Narrative)  3 = Officer  4 = Flagman  5 = Signal Light  6 = Flashing Red Light  7 = Flashing Yellow Light  8 = Stop Sign  9 = Yield Sign  10 = Warning Sign		11 = Center Stripe/Divider e) 12 = No Passing Zone 13 = RR Gate/Signal 15 = Crosswalk 16 = Bike Lane 17 = Marked Lanes 18 = Signal Light With Red Light Running Camera 96 = None 98 = Other (Explain in Narrative)	