



## STUDY TOTALS (CONT.)

# BRIDGEPORT COLLISON ANALYSIS Date Range: 01-01-2006 Thru 12-31-2015

Program Provided by: Traffic Engineering Division Collision Analysis and Safety Branch (405) 522-0985

Created: 04/29/2016 by Randy Woods

			2009						2010						2011			
	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions			1	1		2					1	1			2		4	6
Persons			1	2		3						0			3		-	3

			2012						2013						2014			
	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions		1			1	2		1				1						0
Persons		1				1		1				1						0

			2015*			
	Fat	Incap Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions					2	2
Persons						0

<sup>\*</sup> DENOTES A YEAR FOR WHICH DATA MAY BE INCOMPLETE.

			Study Tota			
	Fatality	Incapacitating Injury	Non-Incapacitating Injury	Possible Injury	Property Damage	Total
Collisions		2	4	1	8	15
Persons		2	5	2		9



# Date Range: 01-01-2006 Thru 12-31-2015 Collisions By Type Of Collision **BRIDGEPORT COLLISON ANALYSIS**

**Program Provided by: Traffic Engineering Division Collision Analysis and Safety Branch** (405) 522-0985

Created: 04/29/2016 by Randy Woods

Collisions By Type Of Collision

Type Of Callinian		20	006				007	Type O		20	08			20	009			20	10	
Type Of Collision	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
Rear-End (front-to-rear)																				
Head-On (front-to-front)														1		1				
Right Angle																				
Angle Turning																				
Other Angle																				
Sideswipe Same Direction																				
Sideswipe Opposite Direction																			1	1
Fixed Object										1		1								
Pedestrian																				
Pedal Cycle																				
Animal																				
Overturn/Rollover														1		1				
Vehicle-Train																				
Other Single Vehicle Crash																				
Other																				
Total										1		1		2		2			1	1
Percent										6.7		6.7		13.3		13.3			6.7	6.7

Type Of Collision		20	)11				12		e Of Co		013			20	14			20	15*	
Type Of Collision	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
Rear-End (front-to-rear)																				
Head-On (front-to-front)		1	1	2		1	1	2												
Right Angle																				
Angle Turning																				
Other Angle																				
Sideswipe Same Direction																				
Sideswipe Opposite Direction			1	1									7							
Fixed Object			1	1						1		1							1	1
Pedestrian																				
Pedal Cycle																				
Animal																			1	1
Overturn/Rollover		1	1	2																
Vehicle-Train																				
Other Single Vehicle Crash																				
Other																				
Total		2	4	6		1	1	2		1		1							2	2
Percent		13.3	26.7	40.0		6.7	6.7	13.3		6.7		6.7							13.3	13.3

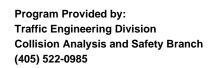


# **BRIDGEPORT COLLISON ANALYSIS**

Date Range: 01-01-2006 Thru 12-31-2015

Collisions By Type Of Collision

Collisions by Ty	pe or ce	11131011	Total		
Type Of Collision	Fat	lnj*	PD	Tot	Pct
Rear-End (front-to-rear)					
Head-On (front-to-front)		3	2	5	33.3
Right Angle					
Angle Turning					
Other Angle					
Sideswipe Same Direction					
Sideswipe Opposite Direction			2	2	13.3
Fixed Object		2	2	4	26.7
Pedestrian					
Pedal Cycle					
Animal			1	1	6.7
Overturn/Rollover		2	1	3	20.0
Vehicle-Train					
Other Single Vehicle Crash					
Other					
Total		7	8	15	100
Percent		46.7	53.3	100	



Created: 04/29/2016 by Randy Woods

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# BRIDGEPORT COLLISON ANALYSIS Date Range: 01-01-2006 Thru 12-31-2015

Program Provided by: Traffic Engineering Division Collision Analysis and Safety Branch (405) 522-0985

Created: 04/29/2016 by Randy Woods

**Units By Unit Type** 

Unit Tune		20	006			20		is by or			08			20	009			20	10	
Unit Type	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
Train																				
Pedestrian																				
Animal																				
Pedal Cycle																				
Parked Vehicle																				
CMV																			2	2
Other Single Vehicle										1		1		1		1				
Other Multi-Vehicle														2		2				
Total										1		1		3		3			2	2
Percent										4.3		4.3		13.0		13.0			8.7	8.7

**Units By Unit Type** 

Unit Tyme		20	11			2012		_		20	)13			20	14			20	15*	
Unit Type	Fat	lnj *	PD	Tot	Fat Inj	* P	ď	Tot	Fat	lnj *	PD	Tot	Fat	lnj*	PD	Tot	Fat	lnj *	PD	Tot
Train																				
Pedestrian																				
Animal																			1	1
Pedal Cycle				7				7 (												
Parked Vehicle			1	1																
CMV			2	2	1		1	2												
Other Single Vehicle		1	2	3						1		1							2	2
Other Multi-Vehicle		2	1	3	1		1	2												
Total		3	6	9	2	1	2	4		1		1							3	3
Percent		13.0	26.1	39.1	8.	7 8	.7	17.4		4.3		4.3							13.0	13.0



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Created: 04/29/2016 by Randy Woods

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**Units By Unit Type** 

	y Unit i	JPC	Total		
Unit Type	Fat	lnj *	PD	Tot	Pct
Train					
Pedestrian					
Animal			1	1	4.3
Pedal Cycle					
Parked Vehicle			1	1	4.3
CMV		1	5	6	26.1
Other Single Vehicle		4	4	8	34.8
Other Multi-Vehicle		5	2	7	30.4
Total		10	13	23	100
Percent		43.5	56.5	100	





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							Vehicle	es By V	ehicle T	ype										
Vehice Type			006			20				20					009				10	
* *	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
Passenger Vehicle-2 Door														1		1				
Passenger Vehicle-4 Door																				
Passenger Vehicle-Convertible																				
Pickup Truck										1		1								
Single-Unit Truck (2 axles)																				
Single-Unit Truck (3 or more axles)												-								
School Bus																				
Truck/Trailer																				
Truck-Tractor (bobtail)																				
Truck-Tractor/Semi-Trailer																			2	2
Truck-Tractor/Double																				
Truck-Tractor/Triple																				
Bus/Large Van (9-15 seats)																				
Bus (16+ seats)																				
Motorcycle														1		1				
Motor Scooter/Moped																				
Motor Home																				
Farm Machinery					4															
ATV																				
Sport Utility Vehicle (SUV)														1		1				
Passenger Van																				
Truck More Than 10,000 lbs.																				
Van (10,000 lbs. or less)																				
Other																				
Total										1		1		3		3			2	2
Percent										4.5		4.5		13.6		13.6			9.1	9.1



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Vehicles By Vehicle Type

						Ven	nicles	s By Ve	ehicle T	ype										
Vehice Type		20				2012					13				)14			20		
Passenger Vehicle-2 Door	Fat	lnj *	PD	Tot	Fat Inj		עי	Tot	Fat	lnj*	PD	Tot	Fat	lnj*	PD	Tot	Fat	lnj *	PD	Tot
_										1		1							1	1
Passenger Vehicle-4 Door							- 4					1							- I	1
Passenger Vehicle-Convertible										$\vdash$										
Pickup Truck		1	1	2															1	1
Single-Unit Truck (2 axles)																				
Single-Unit Truck (3 or more axles)												-	_							
School Bus																				
Truck/Trailer			1	1																
Truck-Tractor (bobtail)																				
Truck-Tractor/Semi-Trailer			1	1		:	2	2												
Truck-Tractor/Double																				
Truck-Tractor/Triple																				
Bus/Large Van (9-15 seats)																				
Bus (16+ seats)																				
Motorcycle																				
Motor Scooter/Moped																				
Motor Home							,													
Farm Machinery		1		1																
ATV																				
Sport Utility Vehicle (SUV)			1	1	1			1												
Passenger Van			1	1																
Truck More Than 10,000 lbs.																				
Van (10,000 lbs. or less)		1		1																
Other			1	1			1	1												
Total		3	6	9	1	;	3	4		1		1							2	2
Percent		13.6	27.3	40.9	4.	5 13	3.6	18.2		4.5		4.5							9.1	9.1



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## **Vehicles By Vehicle Type**

venicies B	y venic	іе туре	Total		
Vehice Type	Fat	lnj *	PD	Tot	Pct
Passenger Vehicle-2 Door	гац	1	FD	1	4.5
Passenger Vehicle-4 Door		1	1	2	9.1
)					9.1
Passenger Vehicle-Convertible			_		40.0
Pickup Truck		2	2	4	18.2
Single-Unit Truck (2 axles)					
Single-Unit Truck (3 or more axles)					
School Bus					
Truck/Trailer			1	1	4.5
Truck-Tractor (bobtail)					
Truck-Tractor/Semi-Trailer			5	5	22.7
Truck-Tractor/Double					
Truck-Tractor/Triple					
Bus/Large Van (9-15 seats)					
Bus (16+ seats)					
Motorcycle		1		1	4.5
Motor Scooter/Moped					
Motor Home					
Farm Machinery		1		1	4.5
ATV					
Sport Utility Vehicle (SUV)		2	1	3	13.6
Passenger Van			1	1	4.5
Truck More Than 10,000 lbs.					
Van (10,000 lbs. or less)		1		1	4.5
Other			2	2	9.1
Total		9	13	22	100
Percent		40.9	59.1	100	





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**Day And Time Of Occurrence Of Collisions** 

												lour Of	The Da	ny .												
Day						Α	M											F	M							
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	Tot	Pcnt
Sunday	1															1									2	13.3
Monday												1				1									2	13.3
Tuesday											1			1											2	13.3
Wednesday				1								1													2	13.3
Thursday								1						1											2	13.3
Friday											1						1								2	13.3
Saturday	1													1	1										3	20.0
		Earl	y Morni	ng - Su	nrise	•	Mo	rning P	eak		Mid	Mornin	g/After	noon			PM Pea	k		E	vening	Late Ni	ght		Tot	100
Total				3				1				- 1	8				3								15	
Percent			20	0.0				6.7				53	3.3				20.0								100	

Roadway/Lighting

		Lig	hting Conditio	ns				
Roadway Conditions	Daylight	Darkness	Twilight	Lighted	Unknown	Total	Percent	
Dry	11	3				14	93.3	
Wet (Water)	1		7			1	6.7	
Ice, Snow, or Slush								
Mud, Dirt, Gravel, or Sand								
Other								
Total	12	3				15	100	
Percent	80.0	20.0				100		

**Weather Conditions** 

Weather Conditions	Total	Percent
Clear	9	60.0
Clouds Present	5	33.3
Raining/Fog	1	6.7
Snowing/Sleet/Hail		
Other		
Total	15	100



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## **Drivers By Driver Conditions**

	Anna	rently N	ormal			Alcohol	Involve	d		Slee	n Suene	acted	Drug	Use Ind	icated	Unkne	own Cor	ndition	Total				
Unsafe/Unlawful	Дрра	Territy 14	Ormai	Abil	ity Impa	aired	Od	or Detec	cted	Siec	Sleep Suspected			USE IIIU	icaleu	Olikiik	JWII COI	idition			IOlai		
	Fat	lnj *	PD	Fat	lnj *	PD	Fat	lnj *	PD	Fat	lnj *	PD	Fat	lnj*	PD	Fat	lnj *	PD	Fat	lnj *	PD	Total	Pcnt
Failed to Yield		1																1		1	1	2	9.5
Failed to Stop			1																		1	1	4.8
Failed to Signal															7								
Improper Turn																							
Improper Start																			7				
Improper Stop																							
Improper Backing																							
Improper Parking																							
Improper Passing																							
Improper Lane Change																							
Left of Center		1	2														1			2	2	4	19.0
Following Too Close																							
Unsafe Speed			2															1			3	3	14.3
DWI					1															1		1	4.8
Inattention		4	1																	4	1	5	23.8
Negligent Driving																							
Defective Vehicle																							
Wrong Way							48				7												
No Improper Action		2	3																	2	3	5	23.8
Other						7 \																	
Total		8	9		1												1	2		10	11	21	100
Percent		38.1	42.9		4.8							79 /	7				4.8	9.5		47.6	52.4	100	

Severities Indicate Highest Severity in Collision

**Collisions By Special Feature** 

Special Feature	Total								
Special realure	Fat	lnj *	PD	Tot					
Bridge		2	2	4					
Work Zone									
Cross Median									
Train Collision									



Program Provided by:
Traffic Engineering Division
Collision Analysis and Safety Branch
(405) 522-0985

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## **Collision Rate Analysis**

**BRIDGEPORT COLLISON ANALYSIS** 

Time Period: 01-01-2006 to 12-31-2015 (3652 days)

## RATE = No. of Collisions per 100 Million Vehicle Miles

Rate Type	Location Rates *	Statewide (2011 -	
		Non-Int.	Total
Overall Collision:	304.7	63.37	82.23
Fatal Collision:	0.0	2.47	2.96
Vis. Injury Collision *:	121.9	19.38	24.59

# Collision History Summary (Number of Years = 10)

# Collisions	# People				
Involving Fatality:	0	Killed:	0		
Vis. Injury *:	6	Vis. Injured *:	7		
Poss. Injury:	1	Poss. Injured:	2		
Property Damage Only:	8				
TOTAL:	15				

<sup>\*</sup> Includes Incapacitating and Non-Incapacitating Injuries.

## **Road Characteristics**

Roadway Length (miles):	01.75
Roadway Width (feet):	20 - 24
Avg. Daily Traffic (Veh/Day):	770
Number of Lanes *:	TWO-LANES
Access Control *:	NONE
Urban Area Type *:	RURAL
Rural or Municipal *:	RURAL
Median Type *:	UNDIVIDED
Median Width (feet):	0
7 4/10	

<sup>\*</sup> Predominate value.

RATE = 100,000,000 x NO. OF COLLISIONS

ADT x LENGTH x NO. OF DAYS IN REPORT

<sup>\*\*</sup> Statewide rates are computed based on similiar roadways pertaining to number of lanes, divided or undivided, rural or urban, and access control.



## **HIGHWAY SYSTEM COLLISION LISTING**

# Date Range: 01-01-2006 Thru 12-31-2015

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Created: 04/29/2016 by Randy Woods

Cnty	City	cs	Int.	Mile	Location	Featu	res	nt.	On	Dir.	Dir.	#	#	#	Type of Collision	Unsafe	Lighting	Roadway	Severity	Date
		#	#	Post			Rel	ated	Мар	1	2	Veh.	lnj.*	Fat.	•	Unlawful	Cond.	Cond.		
(08)	CADDO	)		(55) HI	INTON HWY: US-281,	BROADWAY AVE								AT:	EW 102(94)					
08	55	14		16.50	EW 102(94)		Y	ES		W	E	2			HEAD-ON	F-STOP	DYLGT	DRY	PDO	08-10-2012
(08)	CADDO	)		(55) H	INTON HWY: US-281,	BROADWAY AVE								AT:	EW 102(94)					
08	55	14		16.60	EW 102(94)		Υ	ES		E	W	2	1		HEAD-ON	F-YIELD	DYLGT	DRY	I INJ	09-03-2012
(08)	CADDO	)		(55) H	INTON HWY: US-281	·	·							AT:	00.10 after EW 102(94)					
08	55	14		16.70			Y	ES		S	N	2	2		HEAD-ON	L-CENTER	DYLGT	DRY	N-I INJ	11-23-2009
(08)	CADDO	)		(00)	HWY: US-281		,							AT:	00.20 after EW 102(94)					
08		14		16.80			N	10		W	Е	2			SIDESWIPE-OPP	L-CENTER	DYLGT	DRY	PDO	11-18-2011
(08)	CADDO	)		(00)	HWY: US-281	·	•							AT:	BR.(31)					
08		14		17.11	BR.(31)	BRID	GE N	10		W	-	1			F-O BR-POST	UNSAF-SPD	DYLGT	WET	PDO	08-11-2011
08		14		17.11	BR.(31)	BRID	GE N	10		Е	W	2	2		HEAD-ON	L-CENTER	DARK	DRY	N-I INJ	08-21-2011
08		14		17.11	BR.(31)	BRID	GE N	10		N	-	1	1		F-O BR-ABUTMENT	INATT	DYLGT	DRY	LINJ	04-25-2013
08		14		17.11	BR.(31)	BRID	GE N	10		W	-	1			F-O BR-POST	INATT	DYLGT	DRY	PDO	08-18-2015
(08)	CADDO	)		(00)	HWY: US-281	·	•							AT:	00.19 after BR.(31)					
08		14		17.30			N	10		W	-	1	1		ROLLOVER	INATT	DYLGT	DRY	P INJ	05-26-2009
(08)	CADDO	)		(00)	HWY: US-281									AT:	00.29 after BR.(31)					
08		14		17.40			N	10		Е	W	2			SIDESWIPE-OPP	L-CENTER	DYLGT	DRY	PDO	06-05-2010
08		14		17.40			N	10		W	-	1			ROLLOVER	UNSAF-SPD	DYLGT	DRY	PDO	07-30-2011
(08)	CADDO	)		(00)	HWY: US-281									AT:	00.39 after BR.(31)					
08		14		17.50			N	10		E		1	1		F-O EMBANKMENT	INATT	DYLGT	DRY	N-I INJ	03-23-2008
08		14		17.50			N	10		E	$\overline{}$	1			ANIMAL	DOM-ANIMAL	DARK	DRY	PDO	08-05-2015
(08)	CADDO	)		(00)	HWY: US-281									AT:	00.89 after BR.(31)					
08		14		18.00				10		Е	•	2			HEAD-ON	F-YIELD	DARK	DRY	PDO	05-07-2011
(08)	CADDO	)		(00)	HWY: US-281									AT:	00.90 after BR.(31)					
08		14		18.01			N	10		W	-	1	1		ROLLOVER	INATT	DYLGT	DRY	N-I INJ	11-30-2011
						•	•	•												



## **STUDY CRITERIA**

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### **ROADWAY / REGION**

QUERY OVER			SELECTIONS				
Control Section	ontrol Section County: 8, Control Section: 14, CS Type: hwy, CS Query On: range, Mile Start: 16.50, Mile End: 18.25						

## DATE

Date Range	01-01-2006 to 12-31-2015

## REPORT SECTIONS

Collision Map & Study Totals	(Included)
Collision Analysis Tables	(Included)
- Other Analysis Tables	Checked
Rate Analysis	(Included)
Collision Listing	(Included)
- Highway Collision Listing	Checked, By Control Section
Query Criteria	(Included)

## **FILTER COLLISIONS**

Roadway Type	All Collision Data
Incl. Crashes Assoc. w/ Every Int.	Checked

## REPORT FORMAT OPTIONS

Print Watermark	Checked	
Print DPS Case Numbers	Unchecked	