

			2015						2016						2017			
	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions					1	1				1	2	3		1	1		3	5
Persons						0				1		1		1	2	1		4



# STUDY TOTALS (CONT.)

Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

			2018			*			2019						2020			
	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions				1	2	3					4	4			1		5	6
Persons				1		1						0			1			1
			2021*				1											
	Fat	SRS Inj	2021* Non-Incap Inj	Poss Inj	PD	Tot												
Collisions	Fat	SRS Inj		Poss Inj	PD 2	Tot 7												
Collisions Persons	Fat	SRS Inj			PD 2	Tot 7 2												

			2021*			
	Fat	SRS Inj	Non-Incap Inj	Poss Inj	PD	Tot
Collisions			1	4	2	7
Persons				2		2

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

			Study Total			
	Fatality	Suspected Serious Injury	Non-Incapacitating Injury	Possible Injury	Property Damage	Total
Collisions		1	3	6	19	29
Persons		1	3	5		9

JSC 409



## STUDY TOTALS - BY CITY AND HWY CLASS

Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

### STUDY TOTALS

	H	IGHWAY (	COLLISIO	NS	CIT	Y STREE	T COLLISI	ONS	cou	NTY ROA	D COLLIS	SIONS		TOTAL C	DLLISION	IS
Year	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
2015			1	1											1	1
2016		1	2	3										1	2	3
2017		2	3	5										2	3	5
2018		1	2	3										1	2	3
2019			4	4											4	4
2020		1	5	6										1	5	6
2021 *		5	2	7										5	2	7
Total:		10	19	29				0				0		10	19	29

\* DENOTES A YEAR FOR WHICH DATA MAY BE INCOMPLETE.

### County: (44) MCCLAIN

	HI	GHWAY (	COLLISIO	NS	CIT	Y STREET	COLLISI	ONS	cou	NTY ROA	D COLLIS	SIONS	7	TOTAL CO	LLISION	S
	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
(40) GOLDSBY	10 19 29													10	19	29

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Date Range: 01-01-2015 Thru 12-31-2021

Program Provided by: Traffic Engineering Division Collision Analysis and Safety Branch (405) 522-0985 Created: 02/22/2024 by Stephen Waldrop

Collisions By Type Of Collision

Type Of Collision		20	15				)16	Type O			)17			20	)18			20	19	
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)						1		1			1	1		1	2	3			2	2
Head-On (front-to-front)																				
Right Angle (front-to-side)							1	1		1	2	3								
Angle Turning							1	1		1		1								
Other Angle																				
Sideswipe Same Direction																			1	1
Sideswipe Opposite Direction																				
Fixed Object			1	1															1	1
Pedestrian																				
Pedal Cycle																				
Animal																				
Overturn/Rollover																				
Vehicle-Train																				
Other Single Vehicle Crash																				
Other																				
Total			1	1		1	2	3		2	3	5		1	2	3			4	4
Percent			3.4	3.4		3.4	6.9	10.3		6.9	10.3	17.2		3.4	6.9	10.3			13.8	13.8

Collisions By Type Of Collision

Turno Of Collinian		20	20	<u> </u>	1,000	7 COIIISI 20:	21*				Total		
Type Of Collision	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Pct
Rear-End (front-to-rear)			1	1						2	6	8	27.6
Head-On (front-to-front)													
Right Angle (front-to-side)						2	1	3		3	4	7	24.1
Angle Turning		1	3	4		3	1	4		5	5	10	34.5
Other Angle													
Sideswipe Same Direction			1	1							2	2	6.9
Sideswipe Opposite Direction													7
Fixed Object											2	2	6.9
Pedestrian													
Pedal Cycle													
Animal													
Overturn/Rollover													
Vehicle-Train													
Other Single Vehicle Crash													
Other													
Total		1	5	6		5	2	7		10	19	29	100
Percent		3.4	17.2	20.7		17.2	6.9	24.1		34.5	65.5	100	



Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

**Units By Unit Type** 

		20	15			20		J D, J.	, , , j	20	17			20	18			20	)19	
Unit Type	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot
Train					1							7								
Pedestrian																				
Animal																				
Pedal Cycle																				
Parked Vehicle																				
CMV										1		1							1	1
Other Single Vehicle			1	1															1	1
Other Multi-Vehicle						2	4	6		3	6	9		2	4	6			6	6
Total			1	1		2	4	6		4	6	10		2	4	6			8	8
Percent			2.0	2.0		3.9	7.8	11.8		7.8	11.8	19.6		3.9	7.8	11.8			15.7	15.7

**Units By Unit Type** 

Unit Tyme		20	20			20	21*				Total		
Unit Type	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Pct
Train													
Pedestrian					4								
Animal													
Pedal Cycle													
Parked Vehicle													
CMV										1	1	2	3.9
Other Single Vehicle											2	2	3.9
Other Multi-Vehicle		2	10	12		4	4	8		13	34	47	92.2
Total		2	10	12		4	4	8		14	37	51	100
Percent		3.9	19.6	23.5		7.8	7.8	15.7		27.5	72.5	100	



Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

Vehicles By Vehicle Type

							venicie	S Dy V	ehicle T	ype										
Vehice Type	F-1		15	T-1	F		16	T-1	F.,		17	F	<b>F</b>		)18	T-1	F		19	T = -
Passenger Vehicle-2 Door	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj*	PD 1	Tot 1	Fat	lnj*	PD	Tot	Fat	lnj *	PD 1	Tot 1
_						1	1								3	4			1	1
Passenger Vehicle-4 Door						1	1	2			2	2		1	3	4			1	1
Passenger Vehicle-Convertible																				<del></del>
Pickup Truck			1	1			2	2			2	2			2	2			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											1	1							1	1
Truck-Tractor/Double																				
Truck-Tractor/Triple																				
Bus/Large Van (9-15 seats)																				
Bus (16+ seats)																				
Motorcycle																				
Motor Scooter/Moped																				
Motor Home																				
Farm Machinery																				
ATV																				
Sport Utility Vehicle (SUV)							1	1		2	1	3							4	4
Passenger Van							1	1		1		1								
Truck More Than 10,000 lbs.																				
Van (10,000 lbs. or less)																				
Other																				
Total			1	1		1	5	6		3	7	10		1	5	6			8	8
Percent			2.0	2.0		2.0	9.8	11.8		5.9	13.7	19.6		2.0	9.8	11.8			15.7	15.7



Date Range: 01-01-2015 Thru 12-31-2021

			vei	licies D	y venic	le Type							
Vehice Type			20				21*		_	4	Total		
••	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Fat	lnj *	PD	Tot	Pct
Passenger Vehicle-2 Door											2	2	3.9
Passenger Vehicle-4 Door			1	1		1	3	4		3	11	14	27.5
Passenger Vehicle-Convertible													
Pickup Truck			7	7			3	3			18	18	35.3
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	3.9
Truck-Tractor/Double													
Truck-Tractor/Triple													
Bus/Large Van (9-15 seats)													
Bus (16+ seats)													
Motorcycle		1		1						1		1	2.0
Motor Scooter/Moped													
Motor Home													
Farm Machinery													
ATV													
Sport Utility Vehicle (SUV)			3	3		1		1		3	9	12	23.5
Passenger Van										1	1	2	3.9
Truck More Than 10,000 lbs.													
Van (10,000 lbs. or less)													
Other													
Total		1	11	12		2	6	8		8	43	51	100
Percent		2.0	21.6	23.5		3.9	11.8	15.7		15.7	84.3	100	

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

Created: 02/22/2024 by Stephen Waldrop

ICTED

<sup>\*</sup> INCLUDES SUSPECTED SERIOUS, NON-INCAPACITATING, AND POSSIBLE INJURIES.



Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

**Day And Time Of Occurrence Of Collisions** 

												Hour Of	The Da	ay												
Day						Α	M											F	PM							
	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				1								1	4	13.8
Monday								1								1	2								4	13.8
Tuesday						1								1			1								3	10.3
Wednesday								1				1				1							1		4	13.8
Thursday									1					1	1		1	2							6	20.7
Friday										1	1						2	2							6	20.7
Saturday									1									1							2	6.9
		Earl	y Morni	ng - Su	nrise	•	Mo	rning P	eak		Mid	Mornin	g/After	noon			PM Pea	ık		Е	vening	- Late Ni	ight		Tot	100
Total				2				4					7				14					2			29	
Percent	ent 6.9 13.8 24.1 48.3 6.9								100																	

Roadway/Lighting

Roadway Conditions	Daylight	Darkness	Twilight	Lighted	Unknown	Total	Percent
Dry	18	3	1			22	75.9
Wet (Water)	4					4	13.8
Ice, Snow, or Slush							
Mud, Dirt, Gravel, or Sand							
Other	3					3	10.3
Total	25	3	1			29	100
Percent	86.2	10.3	3.4			100	

**Weather Conditions** 

Weather Conditions	Total	Percent
Clear	19	65.5
Clouds Present	6	20.7
Raining/Fog	4	13.8
Snowing/Sleet/Hail		
Other		
Total	29	100



Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

# **Drivers By Driver Conditions**

	Anna	rontly N	lormal			Alcohol	Involve	d		Sloc	Sleep Suspected			Use Ind	licatod	Unkny	own Cor	ndition			Total		
Unsafe/Unlawful	Арра	rently N	Official	Abil	ity Impa	aired	Ode	or Detec	cted	Siee	p Suspe	ecteu	Drug	use illu	licaleu	Ulikile	JWII COI	iuition			TOLAI		
	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		6	6															1		6	7	13	25.5
Failed to Stop																							
Failed to Signal															7								
Improper Turn			1																		1	1	2.0
Improper Start																			7				
Improper Stop																							
Improper Backing																							
Improper Parking																							
Improper Passing																							
Improper Lane Change			2																		2	2	3.9
Left of Center																							
Following Too Close			5																		5	5	9.8
Unsafe Speed																							
DWI						1															1	1	2.0
Inattention		1	1															1		1	2	3	5.9
Negligent Driving																							
Defective Vehicle			1																		1	1	2.0
Wrong Way							48				7												
No Improper Action		7	18																	7	18	25	49.0
Other						7 (																	
Total		14	34			1												2		14	37	51	100
Percent		27.5	66.7			2.0							7					3.9		27.5	72.5	100	

Severities Indicate Highest Severity in Collision

**Collisions By Special Feature** 

Special Feature		To	tal	
Special realure	Fat	lnj *	PD	Tot
Bridge			1	1
Work Zone		1	1	2
Cross Median				
Train Collision				



# **HIGHWAY SYSTEM COLLISION LISTING**

Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

										1 _		I						I			
Cnty	City	CS "	Int.	Mile		Location		Features	Int.	On	Dir.	Dir.	#	#	#	Type of Collision	Unsafe	Lighting	Roadway	Severity	Date
(44)		#	#	Post	01.0001	100/105			Related		1	2	Veh.	lnj.*	Fat.	151001010101	Unlawful	Cond.	Cond.		
<u> </u>	/ICCL/			<u> </u>	OLDSBY	HWY: I-35			1475	_	SH-7	Ĺ	104.5	6,		ADKINS HILL UP					
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Y	E	S	2			RIGHT-ANGLE	F-YIELD	DYLGT	WET	PDO	10-13-2016
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ	E	N	2			RIGHT-ANGLE	F-YIELD	DYLGT	DRY	PDO	03-17-2017
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ	W	N	2			RIGHT-ANGLE	F-YIELD	DYLGT	DRY	PDO	04-14-2017
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Y	Е	S	2	2		RIGHT-ANGLE	F-YIELD	DYLGT	DRY	SS INJ	07-06-2017
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC RIT	YES	Y	N	N	2			REAR-END	FOL-CLOSE	DYLGT	WET	PDO	02-14-2018
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC RIT	YES	Y	W	W	2			ANGLE-TURNING	F-YIELD	DYLGT	DRY	PDO	07-07-2020
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Y	N	w	2	1		ANGLE-TURNING	F-YIELD	DYLGT	DRY	N-I INJ	08-22-2020
								WKZONE													
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Y	E	E	2			REAR-END	INATT	DYLGT	DRY	PDO	10-05-2020
								WKZONE													
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ	S	E	2			ANGLE-TURNING	F-YIELD	DYLGT	WET	PDO	10-19-2020
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ	W	N	2	1		ANGLE-TURNING	F-YIELD	DYLGT	DRY	P INJ	01-19-2021
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ	E	S	2	1		ANGLE-TURNING	F-YIELD	DUSK	DRY	P INJ	02-05-2021
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Y		-	2			RIGHT-ANGLE		DYLGT		P INJ	04-26-2021
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ		-	2			RIGHT-ANGLE		DYLGT		N-I INJ	04-27-2021
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC LFT	YES	Υ		-	2			ANGLE-TURNING		DYLGT		P INJ	05-06-2021
44	40	05	27	22.97		ADKINS HILL UP		TERM LOC RIT	YES	Υ	N	W	2			ANGLE-TURNING	F-YIELD	DYLGT	DRY	PDO	10-24-2021
(44) N	/ICCL/	AIN		(40) G	OLDSBY	HWY: I-35				AT	SH-7	4,	104.7	5,		GOLDSBY NB EX. 104					
44	40	05	27	23.16		GOLDSBY NB EX. 104			YES	Υ	N	N	2			SIDESWIPE-SAME	IMP-LN-CHG	DARK	DRY	PDO	03-27-2019
(44) N	/ICCL/	AIN	•	(40) G	OLDSBY	HWY: SH-74,	MAINS	ST.		AT	I-35,				' '	W INTERSTATE DR			•	•	
44	40	38	27	14.80		W INTERSTATE DR		TERM LOC LFT	YES	Υ	N	N	2			RIGHT-ANGLE	DEF-VEH	DYLGT	DRY	PDO	09-16-2021
(44) N	/ICCL	AIN	•	(40) G	OLDSBY	HWY: SH-74,	MAIN	ST.		7				7				•	•	!	
44	40	38	27	14.93					NO	Υ	E	E	3			REAR-END	FOL-CLOSE	DYLGT	DRY	PDO	12-05-2019
(44) N	/ICCL/	AIN	ı	(40) G	OLDSBY	HWY: SH-74,	MAIN	ST.													
44	40	38	27	15.02					NO	Υ	N	N	2			REAR-END	FOL-CLOSE	DYLGT	DRY	PDO	12-21-2018
(44) N	/ICCL/	AIN		(40) G	OLDSBY	HWY: SH-74,	MAIN	ST.		AT	I-35,					I-35 OP					
44	40	38	27	15.03		I-35 OP		BRIDGE	NO	Υ	Е	Е	2			SIDESWIPE-SAME	IMP-LN-CHG	DYLGT	DRY	PDO	01-04-2020
(44) N	/ICCL/	AIN		(40) G	OLDSBY	HWY: SH-74,	MAIN	ST.	1						AT: \	W. CENTER RD.(40)				l	
44	40	38		14.60		W. CENTER RD.(40)			YES	Υ	Е	S	2	1		REAR-END	F-YIELD	DYLGT	DRY	P INJ	02-21-2016
44	40	38		14.60		W. CENTER RD.(40)			YES	Υ	s	N	2			ANGLE-TURNING	IMP-TURN	DYLGT	WET	PDO	08-12-2016
44	40	38		14.60		W. CENTER RD.(40)			YES	Υ	s	S	2	1		REAR-END	INATT	DYLGT	DRY	P INJ	05-07-2018
44	40	38		14.60		W. CENTER RD.(40)			YES	Υ	s	s	2			REAR-END	FOL-CLOSE	DYLGT	DRY	PDO	12-06-2019
	/ICCL/		· · · · ·		OLDSBY	HWY: SH-74,	MAINS	ST.	1 -						AT: 0	00.01 after W. CENTER F			1		
44	40	38		14.61	<u> </u>		T		NO	Υ	s	N	2	2		ANGLE-TURNING	F-YIELD	DYLGT	DRY	N-I INJ	06-01-2017
	/ICCL/		l		OLDSBY	HWY: SH-74,	MAINS	ST.	1		<u> </u>				AT: (	00.02 after W. CENTER F			1	1	
44	40	38		14.62		,	1	DRIVEWAY	NO	Υ	N	S	2		1	ANGLE-TURNING	F-YIELD	DYLGT	DRY	PDO	04-29-2020
	/ICCL/				OLDSBY	HWY: SH-74,	MAINS		1	<u>'</u>			_		AT: (	00.02 before NORTHFOR		0 .			
44	40	38		14.72			1117 (1114 (		NO	Υ	s	-	1		T	F-O OTHER	D-W-I	DARK	DRY	PDO	12-08-2019
	/ICCL/		<u> </u>		OLDSBY	HWY: SH-74,	MAINS	ST		<u>'</u>			•	<u> </u>	ΔT· (	00.03 after NORTHFORK					.2 00 2013
(77)				(→0) G		11.011-74,	man v	···								00.03 after NORTHFORK					



## HIGHWAY SYSTEM COLLISION LISTING

Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

	HIGHWAY COLLISIONS CITY STREET				REET COLLISIONS	CC	UNTY	ROAL	COL	LISION	s		TOTAL COLLISIONS							
Cnty	City	cs	Int.	Mile	Location		Features	Int.	On	Dir.	Dir.	#	#	#	Type of Collision	Unsafe	Lighting	Roadway	Severity	Date
		#	#	Post				Related	Мар	1	2	Veh.	lnj.*	Fat.		Unlawful	Cond.	Cond.		
44	40	38		14.77				NO	Υ	N	•	1			F-O TRAFF-SIGN	INATT	DARK	DRY	PDO	02-15-2015
(44)	(44) MCCLAIN (40) GOLDSBY HWY: SH-74, MAIN ST. AT: 00.02 before W INTERSTATE DR																			
44	40	38		14.78				NO	Υ	N	N	2			REAR-END	FOL-CLOSE	DYLGT	DRY	PDO	11-01-2017

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# **STUDY CRITERIA**

Date Range: 01-01-2015 Thru 12-31-2021

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

Created: 02/22/2024 by Stephen Waldrop

### **ROADWAY / REGION**

QUERY OVER	SELECTIONS
1 Control Section	County: 44, Control Section: 38, CS Type: hwy, CS Query On: range, Mile Start: 14.60, Mile End: 15.09
2 City Street	County: 44, City: 40, Street1 Query On: single, Street1 Direction: n-s, Street1: 2100, Street2 Query On: range, Street2 Direction: e-w, Street2 From: 4000, Street2 To: 4200

### DATE

Date Range	01-01-2015 to 12-31-2021
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### **REPORT SECTIONS**

		Environment Fields	
Collision Map & Study Totals	(Included)		
Collision Analysis Tables	(Included)		
- Totals By City, Hwy Class	Checked	REPORT FORMAT OPTIONS	
- Other Analysis Tables	Checked	Print Watermark	
Collision Listing	(Included)	Print DPS Case Numbers	
- Highway Collision Listing	Checked, By Control Section		
- City Street Collision Listing	Checked		
- County Road Collision Listing	Checked		
Query Criteria	(Included)		
		1SC 4	09

# **FILTER COLLISIONS**

Roadway Type	All Collision Data
Incl. Crashes Assoc. w/ Every Int.	Checked
Term. Loc. Only In Interchanges	Checked
Environment Fields	

### **REPORT FORMAT OPTIONS**

Print Watermark	Checked	
Print DPS Case Numbers	Unchecked	