

TRAFFIC MANAGEMENT CENTER PERFORMANCE MEASUREMENTS

July 2025

This report contains statistical and operational data for TMC activities from the period of July 01, 2025 to July 31, 2025.

Executive Summary

TOTAL INCIDENTS							
The total number of incidents during the period. *							
Previous	Current						
June	July						
2,838	3,024						

TOTAL HIGHWAY HELPER RESPONSES					
The total number of incidents Highway Helper responded to during the period.					
Previous	Current				
June	July				
974	996				

AVERAGE CLEARANCE TIM	AVERAGE CLEARANCE TIME						
The average time for all lanes to be cleared after a crash.							
Previous Current							
June	July						
51 min	1 hr 1 m						

TOTAL LANE BLOCKAGE INCIDENTS						
The total number of incidents which resulted in at least one blocked lane of travel.*						
Previous Current						
June	July					
257	281					

Crashes that occur within the original incident scene or resulting queue.							
Previous Current							
June	July						
4	2						

TOTAL SECONDARY INCIDENTS

TOTAL MULTI-VEHICLE INCIDENTS							
The total number of multi-vehicle incidents during the period.							
Previous Current							
June	July						
141	149						

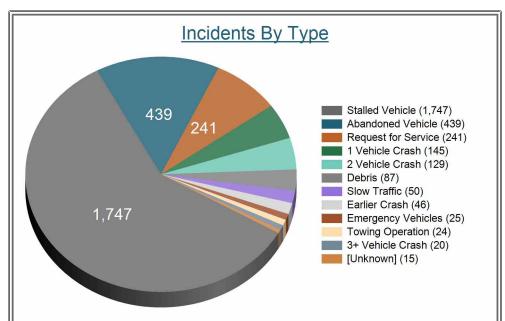
TOTAL TRIP ACTIVATIONS								
The total number of incidents for which a TRIP activation was made during the period.								
Previous	Current							
June	July							
1	2							

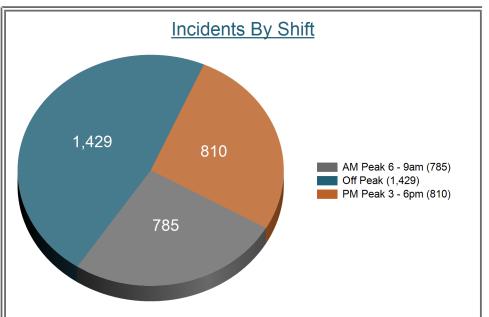
The term 'Avg Impact' is used throughout this report to indicate mainline closure times (excludes shoulder/ramp closure).

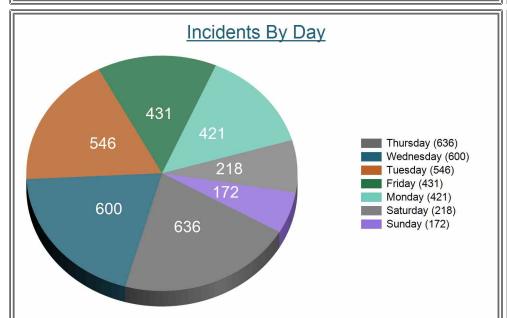
^{* -} excludes roadwork

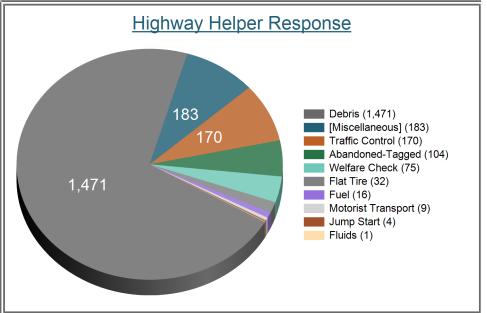
^{** -} incidents involving multiple vehicles are counted as a single incident in the totals displayed throughout this report











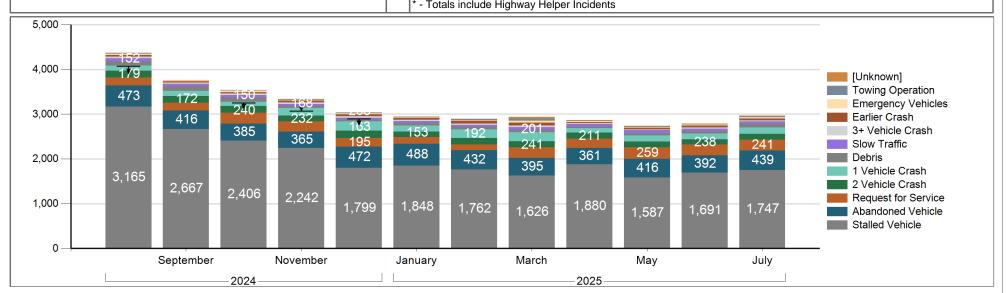
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INCIDENT TOTALS BY TYPE

The total number of incidents (an event on the roadway which affects or can affect normal traffic flow) during a given period.

	The total number of incidents (an event on the roadway which affects or can affect normal traffic flow) during a given period.											
Туре	Total	%	Avg Impact		District 1*	District 2	District 3	District 4*	District 5	District 6*		
Stalled Vehicle	1,747	58%	31 min		680	19	59	398	27	564		
Abandoned Vehicle	439	15%	17 min		178	3	27	58	4	169		
Request for Service	241	8%	7 min		62	36	32	26	23	62		
1 Vehicle Crash	145	5%	1 hr 10 m		44	6	11	28	13	43		
2 Vehicle Crash	129	4%	50 min		63	6	5	13	5	37		
Debris	87	3%	31 min		43	4	11	8	4	17		
Slow Traffic	50	2%			29	0	0	5	0	16		
Earlier Crash	46	2%			12	2	10	11	2	9		
Emergency Vehicles	25	0.83%	2 hr 28 m		11	1	1	3	3	6		
Towing Operation	24	0.79%	3 hr 30 m		2	2	0	7	2	11		
3+ Vehicle Crash	20	0.66%	1 hr 1 m		17	1	0	0	0	2		
[Unknown]	15	0.50%			0	0	1	2	12	0		
Total	2,968	100%	1 hr 6 m		1,141	80	157	559	95	936		
					* - Totals include Hi	ghway Helner Incide	nts					



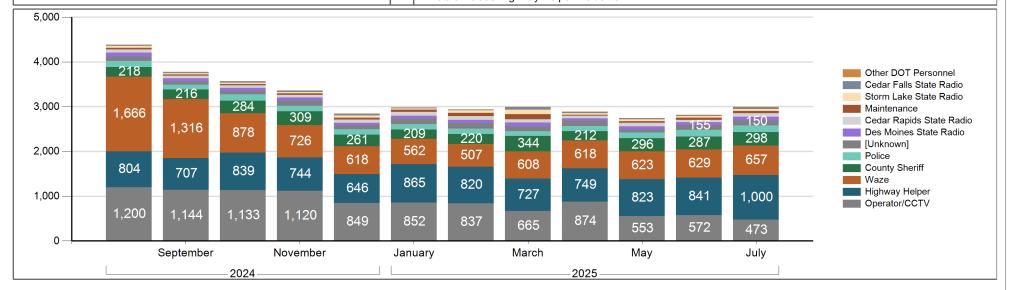
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INCIDENT TOTALS BY DETECTION TYPE

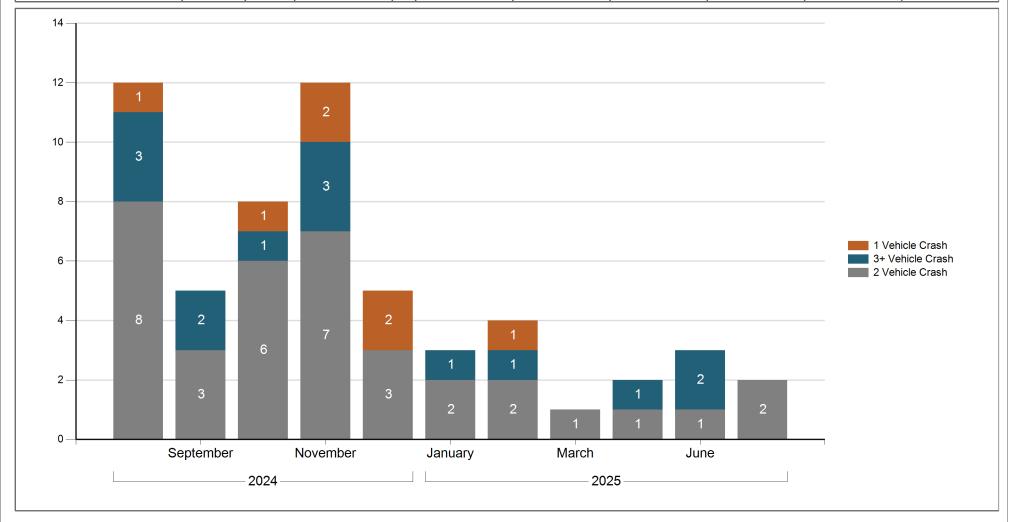
The total	al number of incide	nts (an ever	nt or	n the roadway which	affects or can affect	normal traffic flow) do	uring a given period.				
Туре	Total	%		District 1*	District 2	District 3	District 4*	District 5	District 6*		
Highway Helper	1,000	33%		387	1	60	110	5	437		
Waze	657	22%		286	18	18	125	20	190		
Operator/CCTV	473	16%		149	1	2	211	16	94		
County Sheriff	298	10%		73	29	53	38	29	76		
Police	150	5%		101	1	9	5	4	30		
Other	136	4%		60	1	2	36	2	35		
Cedar Rapids State Radio	84	3%		12	0	0	0	7	65		
Des Moines State Radio	83	3%		63	0	0	8	12	0		
Maintenance	51	2%		17	11	1	4	2	16		
Storm Lake State Radio	39	1%		1	0	9	29	0	0		
Cedar Falls State Radio	34	1%		5	22	0	0	0	7		
Other DOT Personnel	19	0.63%		3	2	4	2	2	6		
Total	3,024	100%		1,157	86	158	568	99	956		
	* - Totals include Highway Helper Incidents										





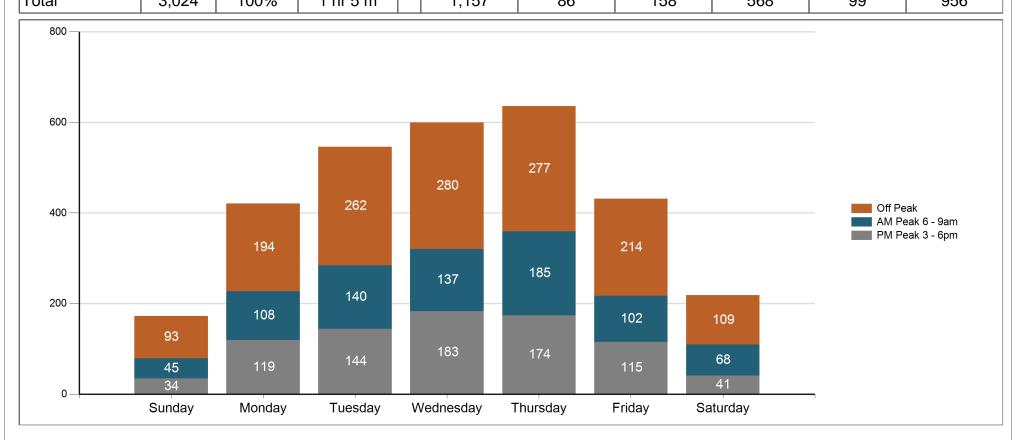


SECONDARY INCIDENTS BY TYPE Crashes that occur within the original incident scene or resulting queue. Type **Total** % **Avg Impact** District 1 District 2 **District 3 District 4** District 5 **District 6** 2 Vehicle Crash 100% 0 2 48 min 0 0 2 0 0 2 Total 2 100% 48 min 0 0 0 0 0



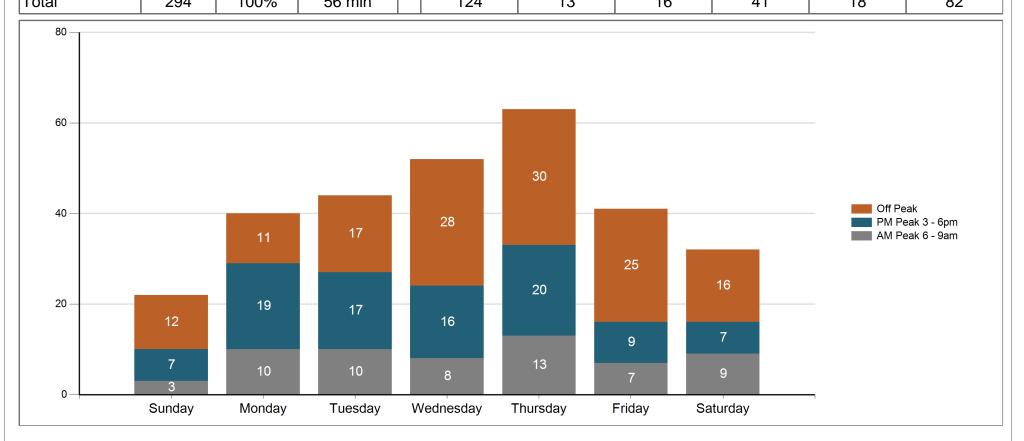


INCIDENTS BY DAY OF WEEK The total number of incidents (an event on the roadway which affects or can affect normal traffic flow) during a given period. Weekday % **Total Avg Impact District 1 District 2 District 3 District 4** District 5 **District 6** 21% 259 24 122 186 Thursday 636 1 hr 5 m 27 18 Wednesday 600 20% 46 min 239 13 29 108 14 197 Tuesday 18% 1 hr 97 19 180 546 213 6 31 Friday 431 14% 1 hr 15 m 144 10 29 11 146 91 15 Monday 421 14% 1 hr 22 m 158 24 77 10 137 7% Saturday 218 1 hr 24 m 80 12 5 55 17 49 172 6% 1 hr 4 m 64 13 61 Sunday 6 18 10 3.024 100% 1 hr 5 m Total 1,157 86 158 568 99 956





	CRASHES BY DAY OF WEEK											
The total number of crashes (an event on the roadway which affects or can affect normal traffic flow) during a given period.												
Weekday	Total	%	Avg Impact		District 1	District 2	District 3	District 4	District 5	District 6		
Thursday	63	21%	56 min		28	5	5	7	4	14		
Wednesday	52	18%	57 min		18	4	2	8	3	17		
Tuesday	44	15%	48 min		21		2	5	3	13		
Friday	41	14%	1 hr 13 m		15		5	5	3	13		
Monday	40	14%	37 min		23	2		5	2	8		
Saturday	32	11%	1 hr 25 m		10	2		9	2	9		
Sunday	22	7%	1 hr 28 m		9		2	2	1	8		
Total	294	100%	56 min		124	13	16	41	18	82		

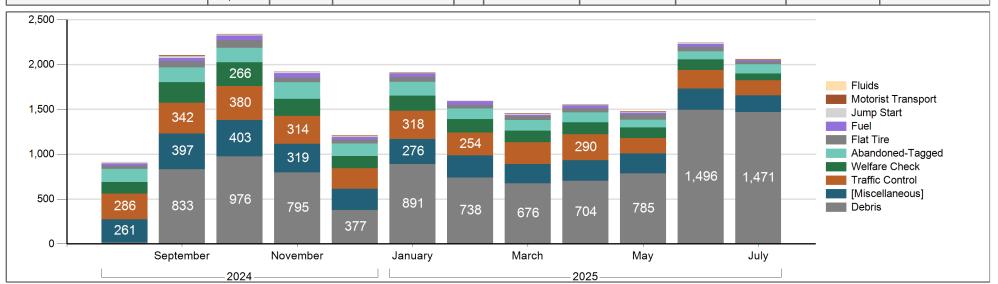




HIGHWAY HELPER RESPONSES

The total number of services provided by Highway Helper during the period.

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Туре	Total	%	Avg Impact		Sioux City	Council Bluffs	Des Moines	Cedar Rapids / Iowa City	Davenport		
Debris	1,471	71%			335	219	285	218	414		
[Miscellaneous]	183	9%	1 hr 24 m		17	26	72	48	20		
Traffic Control	170	8%	1 hr 30 m		20	20	76	44	10		
Abandoned-Tagged	104	5%			6	8	48	28	14		
Welfare Check	75	4%	9 min		7	11	25	23	9		
Flat Tire	32	2%			4	4	14	6	4		
Fuel	16	0.77%			0	6	10	0	0		
Motorist Transport	9	0.44%			0	0	4	4	1		
Jump Start	4	0.19%			0	0	0	0	4		
Fluids	1	0.05%			0	0	1	0	0		
Total	2,065	100%	1 hr 23 m		389	294	535	371	476		

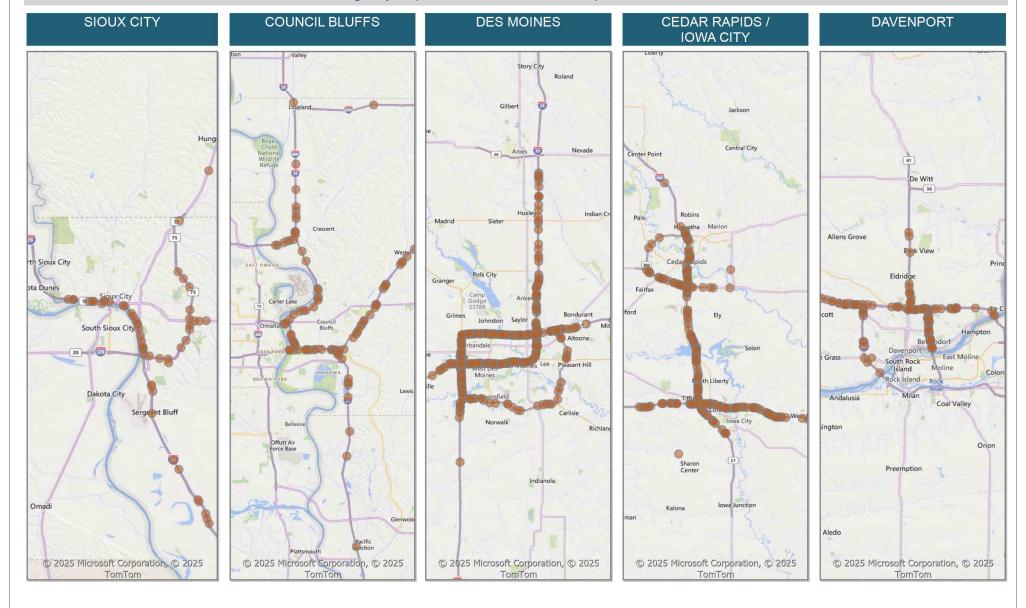


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HIGHWAY HELPER ASSIST BY LOCATION

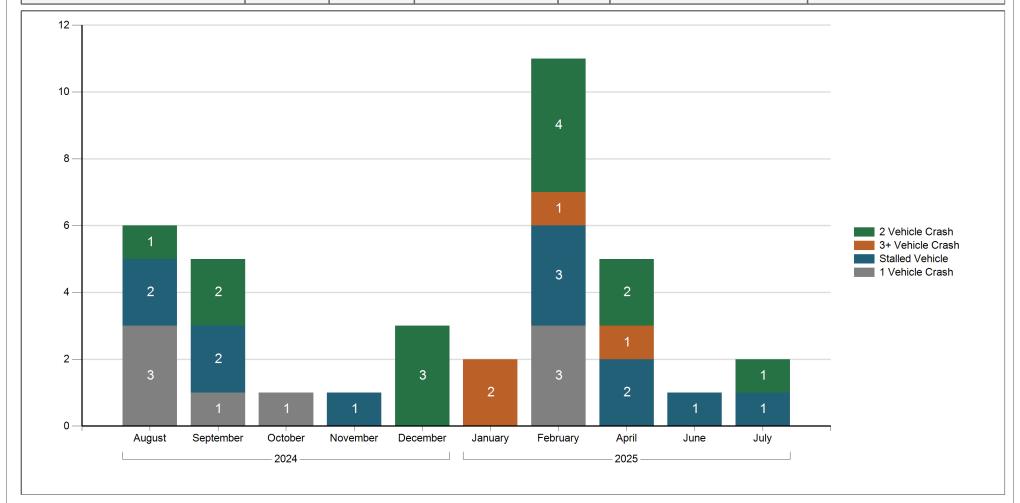
Highway Helper detected incidents and response locations.



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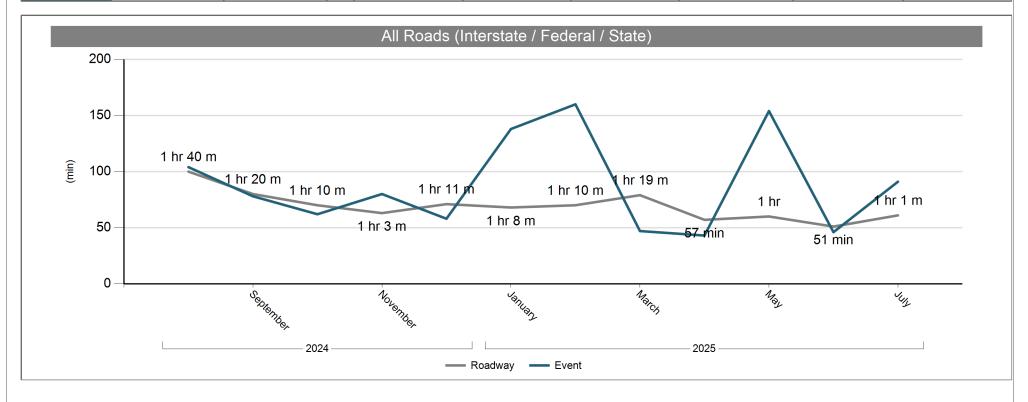
TOWING AND RECOVERY INCENTIVE PROGRAM (TRIP) RESPONSES									
The total number of TRIP incidents responded to during the period.									
Type Total % Avg Impact Des Moines Iowa City									
2 Vehicle Crash	1	50%	54 min		0	0			
Stalled Vehicle	1	50%	1 hr 4 m		0	0			
Total	2	100%	59 min		0	0			





Event: All Responders Departed / Roadway: All Lanes Re-Opened

	Event : All Nesponders Departed / Noadway : All Laries Ne-Opened										
	Туре	Total		District 1	District 2	District 3	District 4	District 5	District 6		
	All	1 hr 31 m		1 hr 5 m		52 min	5 hr 34 m	29 min	36 min		
Event	Federal	1 hr 32 m		2 hr 4 m		29 min					
Event	Interstate	1 hr 34 m		1 hr		1 hr 3 m	5 hr 34 m	29 min	36 min		
	State	45 min		45 min							
	All	1 hr 1 m		50 min	1 hr 34 m	1 hr 15 m	1 hr 47 m	1 hr 21 m	40 min		
Poodway	Federal	1 hr 24 m		1 hr 19 m	1 hr 23 m	1 hr 31 m	5 hr 15 m	1 hr 26 m	50 min		
Roadway	Interstate	48 min		35 min		57 min	1 hr 34 m	1 hr 26 m	35 min		
	State	1 hr 25 m		1 hr 20 m	1 hr 56 m	1 hr 18 m	1 hr 28 m	54 min	1 hr 20 m		

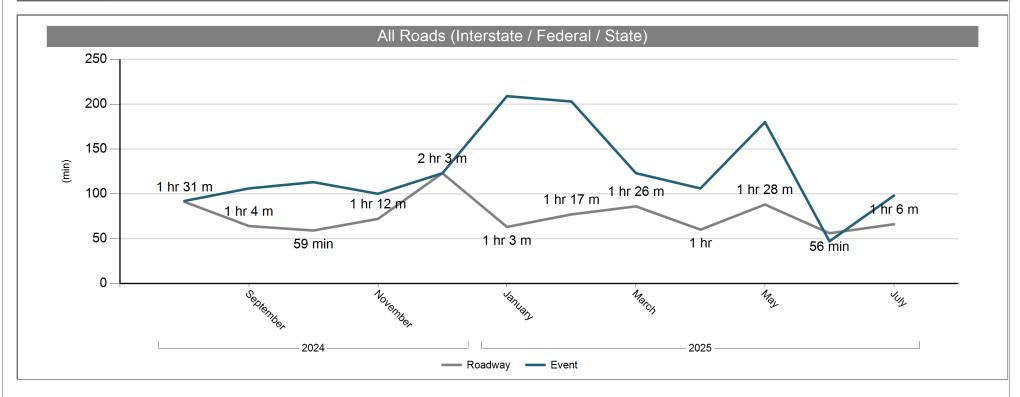




INCIDENT CLEARANCE TIMES (ALL TYPES)

Event : All Responders Departed / Roadway : All Lanes Re-Opened

	Event : All Responders Departed / Roadway : All Laries Re-Opened										
	Туре	Total		District 1	District 2	District 3	District 4	District 5	District 6		
	All	1 hr 38 m		1 hr 41 m		45 min	3 hr 26 m	6 hr 14 m	56 min		
Event	Federal	1 hr 6 m		1 hr 33 m		38 min	24 min		1 hr 39 m		
Event	Interstate	1 hr 36 m		1 hr 46 m		1 hr 3 m	3 hr 57 m	29 min	50 min		
	State	4 hr 30 m		45 min				11 hr 59 m			
	All	1 hr 6 m		38 min	2 hr 18 m	53 min	1 hr 32 m	2 hr 2 m	58 min		
Poodwoy	Federal	1 hr 32 m		1 hr 3 m	2 hr 48 m	1 hr 1 m	1 hr 33 m	1 hr 40 m	1 hr 25 m		
Roadway	Interstate	47 min		28 min	25 min	31 min	1 hr 28 m	1 hr 6 m	49 min		
	State	1 hr 47 m		1 hr 3 m	2 hr 26 m	1 hr 16 m	1 hr 56 m	3 hr 52 m	1 hr 21 m		





	INCIDENTS (CLEARANCE TIME DEVIATION)										
Туре	Date / Time	Incident #	Highway	Fatality	Injury	Semi	Duration	Description			
1 Vehicl	1 Vehicle Crash (Avg Impact : 1 hr 10 m)										
	07/22 12:27 PM	<u>362281</u>	I-80			1	2 hr 48 m	Single vehicle crash event on I-80 W @ MM 6.8 in Council Bluffs.			
	07/11 10:41 AM	<u>361208</u>	I-29			1	4 hr 14 m	Single vehicle crash event on I-29 S @ MM 56.8 in Council Bluffs.			
	07/16 11:14 AM	<u>361656</u>	I-29			1	2 hr 21 m	Single vehicle crash event on I-29 N @ MM 92 (near Mondamin).			
	07/02 01:43 PM	<u>360343</u>	US-20				3 hr 49 m	Single vehicle crash event on US-20 E @ MM 215 (near Dike).			
	07/20 09:30 AM	<u>362106</u>	IA-163		1		4 hr 42 m	Single vehicle crash event on IA-163 W @ MM 12.1 (near Pleasant Hill).			
	07/03 07:43 AM	<u>360404</u>	US-65		3		3 hr 40 m	Single vehicle crash event on US-65 N/S @ MM 89.5 in Bondurant.			
	07/03 04:44 PM	<u>360488</u>	I-35			1	3 hr 11 m	Single vehicle crash event on I-35 N @ MM 35.9 (near Osceola).			
	07/19 07:52 PM	<u>362078</u>	I-29			1	2 hr 23 m	Single vehicle crash event on I-29 N @ MM 36.8 (near Pacific Junction).			
	07/31 11:05 AM	<u>363218</u>	IA-182	1	5		2 hr 51 m	Single vehicle crash event on IA-182 N/S @ MM 2.2 (near Inwood).			
2 Vehicl	e Crash (Avg Impa	act : 50 min)									
	07/12 09:51 AM	<u>361308</u>	US-65	1	1		3 hr 23 m	2 vehicle crash event on US-65 N @ MM 202.9 (near Manly).			
	07/12 08:46 PM	<u>361332</u>	US-59	1			5 hr 15 m	2 vehicle crash event on US-59 S @ MM 30.4 (near Emerson).			
	07/02 01:02 PM	<u>360339</u>	US-218	1		1	2 hr 49 m	2 vehicle crash event on US-218 N @ MM 48.5 (near Mount Pleasant).			
	07/11 11:15 AM	<u>361219</u>	US-71	2	1	1	2 hr 49 m	2 vehicle crash event on US-71 N/S @ MM 119.7 (near Breda).			
3+ Vehic	3+ Vehicle Crash (Avg Impact : 1 hr 1 m)										
	07/05 04:31 PM	<u>360614</u>	IA-9	1			3 hr 30 m	3+ vehicle crash event on IA-9 E @ MM 147.7 (near Leland).			
Debris	(Avg Impact : 31 m	in)									
	07/23 05:24 AM	<u>362346</u>	IA-76				2 hr 24 m	Debris event on IA-76 S @ MM 4 in McGregor.			
	07/20 08:43 AM	<u>362104</u>	IA-5				2 hr 13 m	Debris event on IA-5 N @ MM 58.8 (near Knoxville).			
Emerge	Emergency Repairs (Avg Impact : 1 hr 23 m)										
	07/03 05:13 PM	<u>360493</u>	US-63				2 hr 22 m	Emergency repairs event on US-63 S @ MM 205.3 (near New Hampton).			
	07/07 07:40 AM	<u>360683</u>	US-63				2 hr 42 m	Emergency repairs event on US-63 S @ MM 205.3 (near New Hampton).			
	07/04 10:40 PM	<u>360558</u>	IA-38				2 hr 56 m	Emergency repairs event on IA-38 N @ MM 73.8 (near Hopkinton).			
Emerge	Emergency Vehicles (Avg Impact : 2 hr 28 m)										
	07/21 01:26 PM	<u>362196</u>	IA-3				11 hr 18 m	Emergency vehicles event on IA-3 E @ MM 144.9 in Goldfield.			
	07/14 09:15 AM	<u>361401</u>	IA-5				11 hr 59 m	Emergency vehicles event on IA-5 N/S @ MM 34.9 in Albia.			

INCIDENTS (CLEARANCE TIME DEVIATION)											
Туре	Date / Time	Incident #	Highway	Fatality	Injury	Semi	Duration	Description			
Stalled \	Stalled Vehicle (Avg Impact : 31 min)										
	07/11 05:45 AM	<u>361157</u>	US-75			1	2 hr 9 m	Stalled vehicle event on US-75 S @ MM 95.9 (near Sioux City).			
	07/08 03:02 PM	<u>360883</u>	US-34			1	2 hr 46 m	Stalled vehicle event on US-34 W @ MM 248.2 (near Danville).			
Towing (Towing Operation (Avg Impact : 3 hr 30 m)										
	07/03 04:51 PM	<u>360486</u>	US-218				11 hr 57 m	Towing operation event on US-218 N @ MM 216 (near Nashua).			
Vehicle Fire (Avg Impact : 1 hr 10 m)											
	07/24 09:31 AM	<u>362529</u>	US-30			1	3 hr 16 m	Vehicle fire event on US-30 W @ MM 254.9 in Cedar Rapids.			

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