



# **Montana Highway Patrol**

2022 Annual Report

Prepared By The Montana Highway Patrol

# Montana Highway Patrol 2022 Annual Report

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Dear Fellow Montanans,

One of the jobs I enjoy most as Attorney General is leading the Montana Highway Patrol alongside Colonel Steve Lavin. Over my first two years in office, I've had the opportunity to visit patrol stations across the state and meet many of our fine Troopers. I can assure you that they exemplify the Patrol's core values of "Service, Integrity, and Respect" as they keep us safe on our roads and face new challenges we haven't experienced before.

In recent years, Montana has experienced a large influx of dangerous drugs – like fentanyl – coming in from the nation's southern border wreaking havoc on our communities. For our Troopers, that means more routine traffic stops are leading to drug seizures and related crimes. Additionally, more and more people are moving to Montana, which has brought with it more calls for service and fatal crashes. Our Troopers are doing an excellent job and that's reflected in this report. However, we can't keep policing in Montana like it's 1995. As Attorney General, I will continue to advocate on their behalf for more Highway Patrol Troopers and more spots at the Montana Law Enforcement Academy so we can get more officers on the roads and in our communities.

My number one priority has been and will remain the safety and security of Montanans and a large part of that means supporting our law enforcement officers across the state. I'm proud to live in a state whose citizens also value and support our law enforcement and especially the hard work of our Highway Patrol Troopers. There is no one more deserving. Each day, as our Troopers put on their green uniforms and leave their loved ones at home, they face challenges and dangerous situations that many of us will never understand.

Thank you for your unwavering support of our Montana Highway Patrol Troopers.

Sincerely,

Austin Knudsen

Montana's Attorney General

# THE MISSION

OF YOUR MONTANA HIGHWAY PATROL
IS TO FOCUS ON SAFEGUARDING THE LIVES,
& CONSTITUTIONAL RIGHTS OF PEOPLE
TRAVELING THE WAYS OF OUR STATE.



WE SUPPORT THE MISSION OF THE MONTANA DEPARTMENT OF JUSTICE

PROFESSIONAL COMPASSIONATE & RESPONSIVE SERVICES

COMMUNITY EDUCATION, ENFORCEMENT, INVESTIGATIONS, SUPPORT SERVICES, INTERAGENCY COLLABORATION & COMMUNITY INVOLVEMENT



WE ARE COMMITTED

TO MAINTAINING THE PUBLIC'S TRUST,
BEING TECHNOLOGICALLY ADVANCED
& EFFICIENTLY USING THE RESOURCES ENTRUSTED TO US



# STATE OF MONTANA DEPARTMENT OF JUSTICE MONTANA HIGHWAY PATROL DIVISION 18 TROOPER DR. BOULDER, MT 59632

AUSTIN KNUDSEN ATTORNEY GENERAL PHONE: 406.444.3780 FAX: 406.444.4169



Honorable Austin Knudsen Montana Department of Justice 215 N. Sanders Street Helena, Montana 59620

Dear Attorney General Knudsen,

I respectfully submit to you and the citizens of Montana, the 2022 Montana Highway Patrol Annual Report. This report is a year in review containing information and statistics concerning Montana Highway Patrol activities, and Montana crashes during the 2022 calendar year.

While researching our history and perusing the sobering statistics from 2022, I was reminded of the reasons the Montana Highway Patrol was formed and the continuing need for additional troopers on the road as population, crime, and highway deaths increase.

According to our history, Montana citizens and legislative representatives recognized the need to create an enforcement agency in an effort to curb needless deaths on Montana highways, and thus, in 1935, the Montana Highway Patrol was born. In 1972, traffic fatalities reached an all-time high of 395 and our troop strength was increased to 220. Thankfully, we are not experiencing a death rate that high, but any death on Montana's roadways is one death too many.

2021 was high for fatalities, with an increase of about 17% over 2020. We investigated 250 fatalities in 2021 and 220 fatalities in 2022. We are seeing a continuing upward trend with increases in fatal crashes from year to year and a substantial increase over both 2020 and 2021 which ended at 213 and 250 respectively. Alcohol and drug presence continues to be a leading contributing factor for roadside fatalities with 31 drunk drivers, 34 drugged drivers, and 50 both drugged and drunk drivers losing their lives in 2022.

The safety of our citizens and visitors to our state is paramount and our main mission. Our two special teams - Criminal Interdiction Team (CIT) and Strategic Enforcement Traffic Team (SETT) did hit it hard last year and we have the statistics to prove it.

CIT continued to battle the dangerous, synthetic opioid Fentanyl in 2022, seizing 48,947.5 pills and 1.21 pounds of powder, resulting in 21 felony arrests. Seizures of other dangerous drugs and weapons in 2022 continue to show an upward trend and resulted in numerous felony arrests.

- Methamphetamine 76.32 pounds seized and 99 felony arrests
- Fentanyl 48,947.5 pills and 1.21 pounds of powder seized and 21 felony arrests
- Marijuana/Hash 1,687.32 pounds of Marijuana and 55.20 pounds of Hash/Hash Oil seized and 17 felony arrests
- Cocaine 3.81 pounds seized and 8 felony arrests
- Hallucinogen 0.27 pounds seized and 1 felony arrest

There is still much work to be done. CIT and SETT provide a large portion of the statistics in our annual report. However, we mustn't overlook the work of the district and detachment level troopers who day in and day out make a difference with their presence on Montana's roadways.

In closing I would thank you Attorney General Knudsen for your continued support of our agency. We know you have our back.

As always, the Montana Highway Patrol is here to provide you and the citizens of Montana our Service, Integrity, and Respect.

Respectfully,

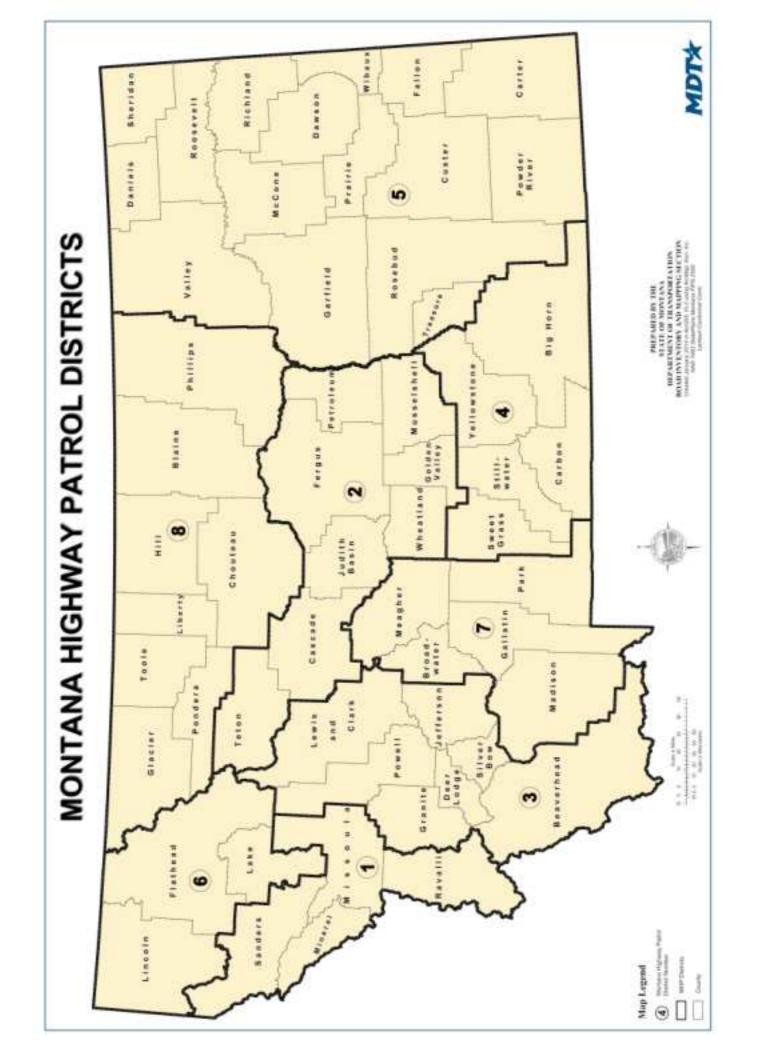
Colonel Steve Lavin

# Our Core Values

SERVICE: service to our citizens, service to other agencies, service to each other

INTEGRITY: having the personal ability to be honorable and upright and exercising that ability in every situation

RESPECT: an unbiased consideration and regard for rights, values, beliefs and property



# District I - Missoula

2681 Palmer, Suite B Missoula, MT. 59808-1700

Phone: (406) 329-1500 Fax: (406) 329-1549

### Commander

Captain Paul Pfau

111	Missoula	Sgt. Andrew Novak
112	Missoula	Sgt. Sean Finley
113	Hamilton	Sgt. Scott Bennett
114	Superior	Sgt. Shawn Smalley

	2020	2021	2022
Population	175,753	178,620	186,839
FTE Uniform Positions	34	39	33
Vehicle Miles Driven	741,642	903,942	945,321
Calls for Service	22,889	28,216	30,647
Assists Citizen	1,999	2,339	2,372
Crashes Investigated	2,259	2,632	2,469
Traffic Stops	10,038	14,315	17,126
Total Citations	8,271	11,781	13,659
Total Warnings	17,804	23,468	28,648
<b>Total Fatal Crashes in Area</b>	22	37	30



# District II - Great Falls

1001 River Drive North Great Falls, MT 59401

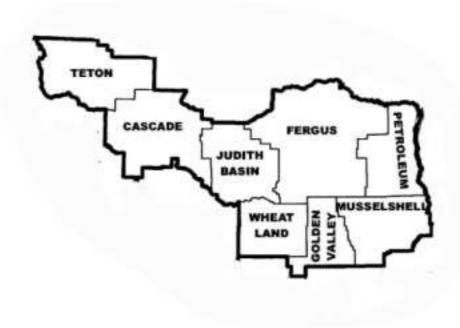
Phone: (406) 453-1121 Fax: (406) 761-0597

### Commander

Captain Derek Werner

211	Shelby	Sgt. Tim Proctor
212	Great Falls	David Baggs
213	Great Falls	Sgt. Josef Kinsey
222	Lewistown	Sgt. Carl Ward

	2020	2021	2022
Population	108,975	108,936	113,588
FTE Uniform Positions	21	22	19
Vehicle Miles Driven	432,246	503,174	525,527
Calls for Service	11,700	13,956	14,988
Assists Citizen	847	857	1,128
Crashes Investigated	1,062	1,060	943
Traffic Stops	5,766	7,771	9,048
Total Citations	3,987	4,868	5,587
Total Warnings	8,697	11,677	13,991
<b>Total Fatal Crashes in Area</b>	20	23	18



# **District III - Butte**

3615 Wynne Butte, MT. 59701

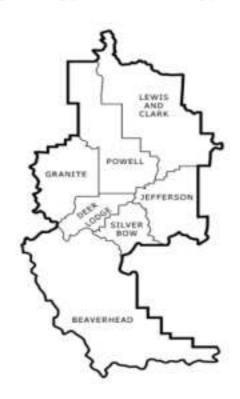
Phone: (406) 494-3233 Fax: (406) 494-7869

### Commander

Captain Justin Braun

311	Butte	Sgt. Mathew Christensen
313	Butte	Sgt. Dave Oliverson
321	Helena	Sgt. Jacob Parks
322	Helena	Sgt. Michael Jensen

	2020	2021	2022
Population	143,178	144,453	152,508
FTE Uniform Positions	32	32	25
Vehicle Miles Driven	728,676	788,056	826,922
Calls for Service	21,647	27,551	26,393
Assists Citizen	2,454	2,640	2,167
Crashes Investigated	1,795	2,066	2,073
Traffic Stops	8,388	13,283	12,086
<b>Total Citations</b>	7,860	11,426	10,172
Total Warnings	12,088	21,165	22,676
Total Fatal Crashes in Area	31	34	23



# **District IV - Billings**

615A South 27 Street Billings, MT 59101

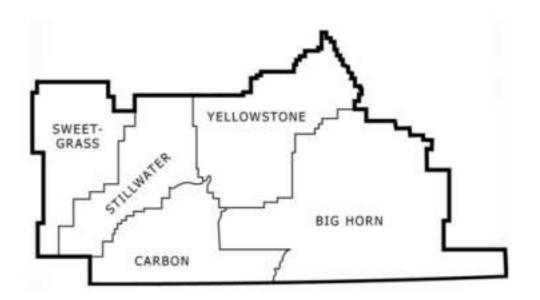
Phone: (406) 896-4351 Fax: (406) 896-4355

### Commander

Captain Eric Gilbert

421	Billings	**
422	Billings	Sgt. Trever Chase
423	Columbus	Sgt. Shane Warehime
424	Billings	

	2020	2021	2022
Population	196,128	197,619	206,774
FTE Uniform Positions	33	33	28
Vehicle Miles Driven	804,835	735,798	785,429
Calls for Service	24,269	22,366	26,440
Assists Citizen	2,385	2,169	2,751
Crashes Investigated	1,722	1,607	1,662
Traffic Stops	9,521	7,674	12,152
Total Citations	8,590	7,708	11,079
Total Warnings	15,356	13,522	23,926
Total Fatal Crashes in Area	41	46	37



# District V - Glendive

304 Colorado Boulevard Glendive, MT 59330-9502

Phone: (406) 377-5238 Fax: (406) 377-8504

### Commander

Captain Jeffery Kent

511	Glendive	Sgt. Nyle Obergfell
512	Wolf Point	
513	Miles City	Sgt. Cody Smith

	2020	2021	2022
Population	83,195	83,466	82,849
FTE Uniform Positions	31	31	23
Vehicle Miles Driven	657,712	647,643	663,896
Calls for Service	11,672	12,923	12,460
Assists Citizen	1,537	1,703	1,559
Crashes Investigated	848	717	716
Traffic Stops	8,116	9,829	9,169
Total Citations	5,179	5,634	5,458
Total Warnings	11,021	14,564	14,053
Total Fatal Crashes in Area	21	21	16



# District VI - Kalispell

### 75 Alder Drive Kalispell, MT 59901

Phone: (406) 755-6688 Fax: (406) 756-6606

### Commander

Captain Chad Dever

621	Libby	Sgt. Eric Thoreson
622	Kalispell	Sgt. James Schneider
623	Polson	Sgt. Shawn Silvan
624	Kalispell	Sgt. Jerril Ren

	2020	2021	2022
Population	149,449	152,229	166,192
FTE Uniform Positions	32	34	30
Vehicle Miles Driven	701,842	679,583	752,817
Calls for Service	19,787	19,774	21,294
Assists Citizen	2,054	1,673	2,005
Crashes Investigated	2,525	2,757	2,609
Traffic Stops	8,787	8,701	10,155
Total Citations	6,840	7,196	8,329
Total Warnings	17,729	18,201	21,253
Total Fatal Crashes in Area	30	35	40



# District VII - Bozeman

39 Gold Miner Lane, Suite B Belgrade, MT 59714

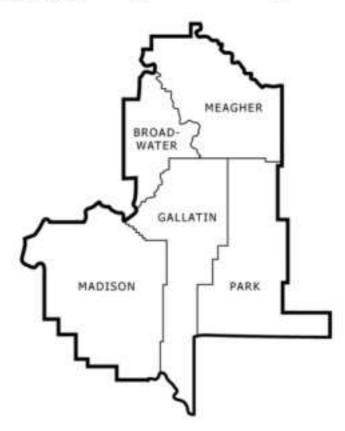
Phone: (406) 813-4050 Fax: (406) 813-4035

### Commander

Captain Douglas Samuelson

712	Bozeman	Sgt. Cody Ruane
721	Bozeman	Sgt. Derek Stoner
723	Bozeman	Sgt. Daniel Amundson
725	Livingston	Sgt. Adam Kloster

	2020	2021	2022
Population	134,038	137,615	154,162
FTE Uniform Positions	29	28	26
Vehicle Miles Driven	742,822	647,951	675,644
Calls for Service	21,443	25,587	24,084
Assists Citizen	1,341	1,158	1096
Crashes Investigated	1,982	2,143	2,268
Traffic Stops	9,960	12,757	11,241
<b>Total Citations</b>	6,177	8,287	8,514
Total Warnings	17,053	22,995	19,541
Total Fatal Crashes in Area	16	18	14



# District VIII\* - Havre

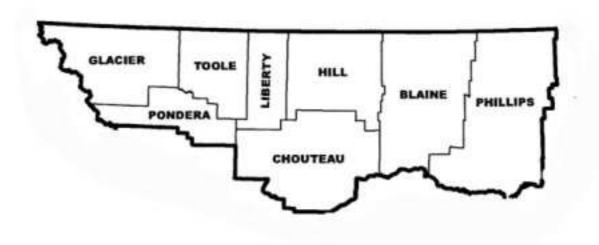
\*In 2023 district VIII was removed and most of it was joined with district VI

### Commander

Captain --

811	Shelby	-
821	Havre	

	2020	2021	2022
Population	59,993	59,767	59,955
FTE Uniform Positions	17	18	14
Vehicle Miles Driven	385,210	449,478	447,018
Calls for Service	9,012	11,284	10,730
Assists Citizen	609	781	755
Crashes Investigated	519	558	481
Traffic Stops	5,595	7,458	6,938
<b>Total Citations</b>	4,033	5,221	4,652
Total Warnings	7,229	10,037	9,547
<b>Total Fatal Crashes in Area</b>	9	19	16



# STRATEGIC ENFORCEMENT TRAFFIC TEAM (SETT)

Sgt. Derek Stoner

Trooper Jason Fredenberg Trooper Blaine Heavner Trooper Brian Inman Trooper Benjamin Panas

Funded by the Department of Transportation, Highway Traffic Safety Division, this team of troops consists of 4 full-time troopers and 1 sergeant. The SETT team provides high visibility enforcement to selected areas and regions of the state using strategically deployed, aggressive, inter-agency enforcement patrols. The team bolsters high visibility enforcement efforts to educate the public about a variety of behaviors that contribute to traffic crashes, including the dangers of speeding, impaired driving, aggressive driving, distracted/inattentive driving, and the lack of safety belt usage. SETT enforcement has had a very positive effect on the areas patrolled, the hours of concentrated enforcement during fiscal year 2022 yielded:

	2020	2021	2022
Suspended License Citations	167	157	131
Uninsured Motorist Citations	328	286	217
Seatbelt Citations	569	529	389
DUI and Drug Citations	257	275	173
Speed Citations	420	505	398
Speed Warnings	672	751	678
Total Citations and Warnings	5,789	6,134	5,302
Total Citizen Contacts	2.217	2,581	2,229

# **Highway Patrol Activity**

Citations Issued	2017	2018	2019	2020	2021	2022
D.U.L/Per Se	2,295	2,370	2,155	2,100	2,552	2,644
Speed - Basic Rule	798	843	800	661	687	693
Speed - Over Legal	27,725	27,152	23,704	20,172	25,377	24,465
Liability Insurance	7,975	7,345	6,585	5,907	7,088	7,914
Seat Belt	9,766	10,090	8,522	7,262	2,017	10,272
Total Citations	70,444	69,520	61,382	54,211	65,207	69,971
Total Warnings	144,819	146,716	135,063	115,534	144,421	162,138

Number of:	2017	2018	2019	2020	2021	2022
Stolen Vehicles Recovered	55	72	38	24	-37	40
Warrants Served	334	371	351	238	200	193
Traffic Stops	89,198	88,080	78,176	71,497	87,330	92,782
Investigations - Traffic non-accident	9,962	9,693	8,873	7,346	7,434	7,375
Assist Other Law Enf.	8,628	8,375	7,644	7,411	7,323	7,895
Assist Public	12,813	13,415	12,001	10,900	10,437	10,553
Assist Other Gvt. Agency	8,312	8,184	7,351	7,612	7,040	6,558
Safety Education Talks	399	309	279	130	126	121
Illegal Drug Arrests	2,346	2,202	1,783	1,824	1.062	1,004
Illegal Possession, Alcohol	97	103	103	157	183	190
Furn. Liquor to a Minor	12	7	7	5	101	9
Calls for Service	169,445	169,017	155,445	142,446	161,695	167,097
Total Miles Driven	6,016,333	6,150,350	6,213,698	6,293,699	6,550,290	6,827,477
School Bus Inspections	4,221	4,191	4,288	4,240	4,244	4,110

### MHP DRUG INTERDICTION ACTIVITIES

In 2012, the Montana Highway Patrol purchased their first K-9 for assistance in foot pursuits and drug interdiction activities. Since then the MHP has acquired a total of 9 K-9's stationed at various locations throughout Montana. These dogs are used in drug interdiction activities not only by the Highway Patrol but also to assist other law enforcement agencies throughout the state. With the help of these K-9's and through the dedicated work of all troopers the following statistics and information has been generated:

Arrests	2018 Total	2019 Total	2020 Total	2021 Total	2022 Total
Total Felony	235	156	227	226	146
Meth	139	103	135	163	99
Marijuana/Hash	53	23	48	18	17
Heroin	16	11	27	19	0
Cocaine	7	8	5	- 6	8
Pharmaceutical	8	8	6	1	0
Fentanyl	0	0	1	17	21
Synthetic Cannabis	0	0	0	0	0
Hallucinogen	10	1	5	2	- 1
Other	0	1	1	0	0

Associated Seizures	2018 Total	2019 Total	2020 Total	2021 Total	2022 Total
Heroin	421.88 g (.93 lbs.)	376.48 g (.83 lbs.)	385.14 g (0.85 lbs.)	649.11 g (1.43 lbs.)	384.07 g (0.85 lbs.)
Cocaine	464.14 g (1.02 lbs.)	2,050.24 g (4.52 lbs.)	498.95 g 1.1 lbs.	2031.32 g (4.47 lbs.)	1,727.83 g (3.81 lbs.)
Crack Cocaine	0	0	2 g	0	0
Marijuana	420,724.7 g (927.54 lbs.)	191,719.89 g (422.67 lbs.)	451,592 g (995.59 lbs.)	114,693.61 g (252.85 lbs.)	765,357 g (1,687.32 lbs.)
Marijuana Products	1,650 g (3.64 lbs.)	10,514.27 g (23.18 lbs.)	56.173 g (123.84 lbs.)	986.9 g (2.17 lbs.)	0
Meth	5,402.14 g (11.91 lbs.)	34,305.19 g (75.63 lbs.)	43,622 g (96.17 lbs.)	29,510.85 g (65.06 lbs.)	34,620.83 g (76.32 lbs.)
Club Drugs	30.3 g	.14 lbs. of MDMA	0	0	0
Hallucinogens	2,183.1 g (4.81 lbs.) 22 tabs LSD 20 gl. DMT	155 hits LSD .55 Lbs. LSD 2.78 Lbs. Psilo 50 LSD Candies	6.43 lbs.	17 g (0.037 lbs.)	122.1 g (0.27 lbs.)
Pills	519 pills 177 ml codeine 402 g amphetamine 50 g fentanyl 210 ml methadone	1056 pills	551.5 pills	2,333.3 Pills	306 Pills
Fentanyl	0	0	4,556 tabs	3,811.2 Pills	48,947.5 Pills 550.82 g (powder) (1.21 lbs.)
Hash/Hash Oil	22,235.3 g (49.02 lbs.)	3,002.78 g (6.62 lbs.)	5.35 lbs.	30,972.69 g (68.28 lbs.)	25,038.88 g (55.20 lbs.)
Weapons	23	21	41	27	55
Total Drug Citations	2,096	1,588	2,207	1,151	1,470

### ANNUAL TRAFFIC RATES

	2019	2020	2021	2022
Total Crashes	22,939	20,803	23,124	22,004
Fatalities	184	213	250	220
Fatal Crashes	166	190	233	189
Injury Crashes	4,937	4,604	5,114	4,945
Number of Injuries	6,988	6,447	7,126	6,779
Property Damage Crashes (PDO)	17,834	15,387	17,760	16,870
Private Property Crashes	657	540	585	612
(Private Property crashes investigated by	MHP)			
Number of Crashes per Day	65 Crashes	57 Crashes	63 Crashes	61 Crashe s
One Crash Every	22 Minutes	25 Minutes	23 Minutes	23 Minutes
One Fatality Every	48 Hours	41 Hours	35 Hours	39 Hours
One Injury Every	75 Minutes	82 Minutes	74 Minutes	77 Minutes
People Injured per Day	19 People	18 People	19 People	18 People
Property Damage Crashes per Day	49 Crashes	42 Crashes	48 Crashes	42 Crashes

### WHEN CRASHES OCCURRED IN 2022

### More Crashes Occurred:

Between 5 p.m. and 6 p.m. than any other hour of the day

On Wednesday than any other day of the week

In November than any other month of the year

### More Fatal Crashes Occurred:

Between 6 p.m. and 7 p.m. than any other hours of the day

On Friday than any other day of the week

In July than any other month of the year

### Where Crashes Occurred 2022

Where	Fatal Crashes	*Percent Change	Total Crashes	<sup>‡</sup> Percent Change
Interstate Highways	34	-39%	4,273	-11%
Primary Highways	84	1%	6,255	-11%
Secondary Routes	18	-45%	1,409	-5%
Urban Streets	41	-13%	8,585	4%
Rural Routes	9	-25%	1,026	-9%
Unknown	3	50%	456	7%
Total	189	-19%	22,004	-5%

<sup>\*</sup> Percent change is the percent increase (+) or decrease (-) from the previous year.

# Crashes Investigated By

Highway Patrol	60.09%	13,222
Other Agencies	39.91%	8,782
Total Ci	rashes	22,004

Seat Belt Usage Rates

2018	2019	The second secon	2021	2022
90.6%	92.2%	93.1%	94.4%	94.4%
84.9%	87.7%	87.5%	90.5%	89.9%
85.2%	87.2%	81.7%	91.5%	83.1%
87.0%	91.2%	91.5%	92.7%	91.6%
89.8%	88.3%	88.4%	91.7%	90.9%
86.6%	88.9%	89.9%	92.2%	92.9%
	84.9% 85.2% 87.0% 89.8%	90.6% 92.2% 84.9% 87.7% 85.2% 87.2% 87.0% 91.2% 89.8% 88.3%	2018         2019         2020           90.6%         92.2%         93.1%           84.9%         87.7%         87.5%           85.2%         87.2%         81.7%           87.0%         91.2%         91.5%           89.8%         88.3%         88.4%	90.6%     92.2%     93.1%     94.4%       84.9%     87.7%     87.5%     90.5%       85.2%     87.2%     81.7%     91.5%       87.0%     91.2%     91.5%     92.7%       89.8%     88.3%     88.4%     91.7%

Source: State Highway Traffic Safety Bureau, MT. Dept. of Transportation

Crashes by County 2022

County	All Crashes	Fatal Crashes	Injury Crashes	Prop Dam Crashes	County	All Crashes	Fatal Crashes	Injury Crashes	Prop Dam Crashes
Beaverhead	168	2	45	121	McCone	57		2	77
Big Horn	133	14	42	77	Meagher	24	0	6	15
Blaine	12	-	16	56	Mineral	400		S	316
Broadwater	142	0	15	127	Missoula	2,681	61	637	2,025
Carbon	206	m	罕	160	Musselshell	11	ei	21	57
Carter	23		10	10	Park	380	*	68	287
Cascade	2,170	1	415	1,744	Petroleum	Ξ	۰	۰	5
Choteau	93	0	18	75	Phillips	64	0	11	47
Custer	181	0	15	130	Pondera	75		1	09
Daniels	15	0	4	11	Powder River	45	2	9	37
Dawson	147	0	18	129	Powell	233	ť	25	176
Deer Lodge	Ш	-	31	79	Prairie	21	0	4	17
Fallon	2	0		6	Ravalli	932	-	138	790
Fergus	170	3	40	127	Richfund	261	2	45	214
Flathead	2,563	55	532	2,007	Roosevelt	93	61	27	3
Gallatin	1,684	9	320	1,358	Rosebud	151	3	36	112
Garffeld	*	0	7	4	Sanders	258	9	70	182
Glacier	119	7	21	16	Sheridan	48	0	5	43
Golden Valley	21	0		20	Silver Bow	652	ė	129	520
Granite	142	517:	35	106	Stillwater	240	1	42	197
HEII	289	_	22	256	Sweet Grass	155		36	811
Jefferson	504	7	103	394	Teton	68	0	13	20
Judith Basin	92	24	30	70	Toole	47	0	10	37
Lake	629	10	132	487	Treasure	63	1	15	47
Lewis & Clark	1,274	٠	290	978	Valley	143	2	20	112
Liberty	æ	_	3	4	Wheatland	28	0	10	28
Lincoln	332	9	- 11	249	Wibaux	21	0	=	01
Madison	205	4	47	154	Yellowstone	3,275	82	912	2,345
The Contract of the Contract o	The same of the sa	-	100000	The second second			-		

# Crashes by Day-of-Week

**Fatal Crashes** 

Day of Week	2018	2019	2020	2021	2022
Sunday	20	27	30	37	23
Monday	29	29	28	28	23
Tuesday	14	21	18	37	26
Wednesday	19	20	26	17	19
Thursday	30	14	17	33	31
Friday	23	26	28	43	37
Saturday	33	29	43	38	30
Total	168	166	190	233	189

Day of Week	2018	2019	2020	2021	2022
Sunday	2,652	2,658	2,482	2,675	2,366
Monday	3,528	3,683	2,982	3,241	3,244
Tuesday	3,347	3,378	2,883	3,376	3,336
Wednesday	3,455	3,558	3,086	3,337	3,482
Thursday	3,488	3,237	2,997	3,376	3,287
Friday	3,871	3,663	3,425	4,040	3,418
Saturday	3,177	2,762	2,948	3,079	2,871
Total	23,518	22,939	20,803	23,124	22,004

# Crashes by Month

### **Fatal Crashes**

Month	2018	2019	2020	2021	2022
January	13	12	8	22	11
February	6	4	3	15	8
March	2	4	13	14	13
April	17	11	5	16	13
May	9	18	15	n n	7
June	15	21	31	19	13
July	26	23	21	28	33
August	19	26	24	16	30
September	15	17	17	26	24
October	14	10	18	22	16
November	16	10	20	23	11
December	16	10	15	21	10
Total	168	166	190	233	189

Month	2018	2019	2020	2021	2022
January	2,188	2,030	1.722	1,918	2,021
February	2,407	2,495	1,845	2,066	1,777
March	1,696	1,714	1,343	1,405	1,451
April	1,680	1,289	900	1,403	1,415
May	1,587	1,445	1,338	1,637	1,386
June	1,743	1,755	1,693	2,009	1,682
July	1,939	1.927	1,905	2,050	1,847
August	1,916	1,901	1,766	1,866	1,733
September	1,788	1,782	1,825	1,844	1,769
October	2,000	2,172	2,455	1,899	1,773
November	2,453	2,356	2,014	2,153	2,648
December	2,121	2,073	1,997	2,874	2,502
Total	23,518	22,939	20,803	23,124	22,004

# **Crashes by Light Condition**

**Fatal Crashes** 

Light Condition	2018	2019	2020	2021	2022
Daylight	91	93	97	114	108
Dawn	4	2	1	3	3
Dusk	2	5	12	11	4
Dark-Lighted	10	11	11	17	12
Dark-not Lighted	61	55	68	86	60
Unknown	0	0	Ī	2	2
Total	168	166	190	233	189

Light Condition	2018	2019	2020	2021	2022
Daylight	15,089	14,893	12,670	14,267	13,921
Dawn	573	502	513	586	554
Dusk	567	508	551	523	530
Dark-Lighted	1,766	1,768	1,658	1,992	1,817
Dark-not Lighted	5,236	4,959	5,143	5,452	4,917
Unknown	287	309	268	304	265
Total	23,518	22,939	20,803	23,124	22,004

# **Crashes by Road Condition**

# **Fatal Crashes**

Road Condition	2018	2019	2020	2021	2022
Dry	137	135	155	189	148
Wet, Water	10	15	14	16	20
Snow or Slush	5	6	6	8	5
Ice	12	8	9	16	13
Sand, Mud, Dirt, Oil	2	2	2	2	1
Debris	0	0	0	0	0
Loose Gravel	0	0	0	0	0
Other	1	0	1	1	0
Unknown	1	0	3	1	2
Total	168	166	190	233	189

Road Condition	2018	2019	2020	2021	2022
Dry	14,834	13,831	14,399	16,351	13,643
Wet, Water	2,073	2,008	1,599	1,627	1,787
Snow or Slush	2,500	3,318	1,883	2,181	2,989
Ice	3,697	3,366	2,575	2,624	3,258
Sand, Mud, Dirt, Oil	192	189	167	170	122
Debris	0	0	0	0	0
Loose Gravel	0	0	0	0	0
Other	34	37	19	13	28
Unknown	188	190	161	158	177
Total	23,518	22,939	20,803	23,124	22,004

# **Crashes by Weather Conditions**

### **Fatal Crashes**

Weather Condition	2018	2019	2020	2021	2022
Clear	99	93	108	137	98
Cloudy	55	58	53	65	55
Fog, Smog, Smoke	1	1	- 4	7	13
Rain	2	9	8	4	10
Sleet, Hail, Freezing Rain, Drizzle	0	0	1	0	0
Snow	4	3	9	8	9
Blowing Snow	5	1	1	4	- 1
Severe Crosswinds	1	0	0	0	0
Blowing Sand, Soil, Dirt	0	0	0	0	1
Unknown	1	1	6	8	2
Total	168	166	190	233	189

Weather Condition	2018	2019	2020	2021	2022
Clear	11,663	10,700	11,301	11,949	11,109
Cloudy	6,442	6,539	5,147	5,604	5,246
Fog, Smog, Smoke	384	146	221	1,075	1,688
Rain	731	755	581	592	723
Sleet, Hail, Freezing Rain, Drizzle	149	123	91	134	98
Snow	1,686	1,990	1,622	1,637	1,825
Blowing Snow	351	406	214	148	294
Severe Crosswinds	50	52	105	167	129
Blowing Sand, Soil, Dirt	2	1	16	20	15
Unknown	2,060	2,227	1,505	1,798	877
Total	23,518	22,939	20,803	23,124	22,004

# Crashes by Trafficway

**Fatal Crashes** 

Trafficway	2018	2019	2020	2021	2022
Interstate	25	28	42	56	34
Primary	85	83	76	83	84
Secondary	22	20	31	33	18
Urban	29	30	31	47	41
Rural	7	5	10	12	9
Other	0	0	0	2	3
Total	168	166	190	233	189

Trafficway	2018	2019	2020	2021	2022
Interstate	5,239	5,744	5,567	4,827	4,273
Primary	8,970	7,920	6,972	6,992	6,255
Secondary	1,434	1,423	1,389	1,478	1,409
Urban	6,161	6,052	5,320	8,278	8,585
Rural	1,212	1,314	1,238	1,122	1,026
Other	502	486	317	427	456
Total	23,518	22,939	20,803	23,124	22,004

# Crashes by Collision 2022

Collision Type	All C	rashes	Fatal	Crashes	Injury Crashes	
Rear End	3,887	17.66%	7	3.70%	945	19.25%
Sideswipe, Same Direction	1,647	7.49%	2	1.06%	159	3.24%
Sideswipe, Opposite Direction	470	2.14%	4	2.12%	80	1.63%
Left Turn, Same Direction	181	0.82%	3	1.59%	56	1.14%
Left Turn, Opposite Direction	358	1.63%	5	2.65%	134	2.73%
Right Angle	3,370	15.32%	20	10.58%	981	19.99%
Right Turn, Same Direction	95	0.43%	0	0.00%	12	0.24%
Right Turn, Opposite Direction	63	0.29%	0	0.00%	13	0.26%
Head-On	724	3.29%	23	12.17%	229	4.67%
Other	1,115	5.07%	13	6.88%	217	4.42%
Single Vehicle	10,094	45.87%	112	59.26%	2,082	42.42%
Total	22,004	100.00%	189	100.00%	4,908	100.00%

# Drivers by Police Reported Alcohol/Drugs Presence 2022

Police Reported Alcohol / Drugs Presence	-	vers in All ashes	Drivers in Fatal Crashes		Drivers in Injury Crashes	
Alcohol and Drugs Present	777	2.14%	50	16.78%	331	3.61%
Alcohol Present	1,109	3.05%	31	10.40%	445	4.85%
Drugs Present	187	0.51%	34	11.41%	102	1.11%
Neither Alcohol nor Drugs	30,172	82.97%	135	45.30%	7,558	82.34%
Not Reported	1	0.00%	0	0.00%	0	0.00%
Unknown	4,117	11.32%	48	16.11%	743	8.09%
Total	36,363	100.00%	298	100.00%	9,179	100.00%

# Vehicles by Body Style 2022

Body Style	All Crashes	Fatal Crashes	Injury Crashes
Passenger Car (Unknown) (Subcompact, compact, mid-size, large passenger cars and station wagons)	9,433	56	2,200
Sport Utility	8,648	66	2,087
Passenger Van (Vans and Mini Vans)	845	9	177
Cargo Van (10,000 lbs or less)	209	2	
Pickup (Small and standard pickups and pickups with campers)	8,964	70	1,930
Motorhome	55	1	6
School Bus	50	0	12
Transit Bus	20	0	1
Motor Coach	21	0	2
Other Bus	48	1	6
Motorcycle	361	36	273
Moped	5	0	5
Low Speed Vehicle (Includes hicycles)	36	21	24
Other Light Trucks (Includes tow trucks in transit)	104	0	24
All Terrain Vehicle (Includes side by sides)	107	8	76
Snowmobile	10	0	2
Medium/Heavy Trucks	1,609	24	317
Other Includes Ambulances, fire trucks, farm tractors and machinery and construction equipment-working and not)	1,621	3	413
Snowplow	47	0	3
Unknown	1,915	5	369
Total	34,108	282	7,927

Vehicles by First Harmful Event 2022

Event         Crashes         Crashes         Crashes           Non-Collision         113         0         8           uteriline         1.364         36         442           atteriline         1.364         36         442           dian         21         1         8           dian         21         1         8           set from Motor Vehicle         10         0         1           sind         11         0         1           sind         11         0         1           set or Support         11         0         1           set or Support         1         0         1           rife         1 <th>Crashes         Event         Crashes           8         Other Non-cellision         194           442         Overturn/Rollover         3,226           8         Ran Off Roadway         4           2         Ran off Roadway Left         4           28         Ran off Roadway Eight         3,119           9         Reentering Roadway Right         3,119           9         Thrown or Falling Object         9           13         Unknown         50           13         Unknown         50           13         Unknown         50</th> <th>Crashes</th> <th>Grashes 54</th>	Crashes         Event         Crashes           8         Other Non-cellision         194           442         Overturn/Rollover         3,226           8         Ran Off Roadway         4           2         Ran off Roadway Left         4           28         Ran off Roadway Eight         3,119           9         Reentering Roadway Right         3,119           9         Thrown or Falling Object         9           13         Unknown         50           13         Unknown         50           13         Unknown         50	Crashes	Grashes 54
Non-Collision         113         0         8           Equipment Loss or Shift         113         0         8           Aedian         21         1         8           Median         21         1         8           Median         21         0         2           Median         21         0         2           ment Failure         121         0         2           report from Motor Vehicle         10         0         0           xplosion         7         0         3           report from Motor Vehicle         10         0         1           xplosion         7         0         3           report from Motor Vehicle         10         1           xplosion         7         0         1           xplosion         7         0         13           right         10         1         10           A Wild         11         0         1           Permitter         1         0         1           ctraffic Burrier         2         1         1           etc Fler or Support         1         0         1           etc T	Other Non-cellision OverturnRollover Ran Off Roadway Left Ran off Roadway Right Rentering Roadway Right Reentering Roadway Separation of Units Thrown or Fatting Object Unknown	n 2 o 1	75
Centerline	Other Non-cellision  Overturn Rollawer Ran Off Roadway Ran off Roadway Right Rentering Roadway Right Reparation of Units Thrown or Falling Object Unknown Sub-Total	m 9 o 1	25
Centerline   1,364   36   442     Median   21   1   8     Midian   21   1   8     Mil Runaway   5   0   2     ment Failure   121   0   28     Imped from Motor Vehicle   10   0   0     Splosion   7   0   1     Splosion   1   0     Splosion   1   0   1     Splosion   1   0     Splosion   1	Ran Off Roadway Ran off Roadway Left Ran off Roadway Right Rentering Roadway Separation of Units Thrown or Falling Object Unknown	2 0 1	
Median   21	Ran Off Roadway  Ran off Roadway Eeft  Ran off Roadway Right  Reentering Roadway  Separation of Units  Thrown or Falling Object  Unknown  Sub-Total	0	168
Second Figure	Ran off Roadway Eeft Ran off Roadway Right Reentering Roadway Separation of Units Thrown or Falling Object Unknown Sub-Total	11	2
Table   Tabl	Ran off Roadway Right Reentering Roadway Separation of Units Thrown or Falling Object Unknown Sub-Total	The state of the s	351
Splesion   127   0   1   1   1   1   1   1   1   1   1	Reentering Readway Separation of Units Thrown or Falling Object Unknown Sub-Total	58	884
Spinston   127   0   1   1   1   1   1   1   1   1   1	Separation of Units Thrown or Falling Object Unknown Sub-Total		
Collision With   7   0   3   3   4   4   4   4   4   4   4   4	Thrown or Falling Object Unknewn Sub-Total	0	2
Collision With  Collision With  I Donnestic  I Wild  Overhead Structure  I Wild  Overhead Structure  I Wild  Overhead Structure  I Wild  Overhead Structure  I Wild  E Pier or Support  I Wild  E Pier or Support  I Wild  E Rail  E Rail  E Rail  I Wild  I W	Unknewn Sub-Total	•	
Collision With  I Donnestic  I Wild  Overhend Structure  I Wild  Overhend Structure  I Wild  Overhend Structure  I Wild  Overhend Structure  I Wild  E Pier or Support  I Wild  E Rail  E Rail		80	154
Collision With  I bonnestic  I Wild  Overhend Structure  Per or Support  Rarrier  Rarrier  Rarrier  Rarrier  Rete Traffic Barrier  of 1 0 1  S2 2 1  S2 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 0 1  I 1 0 1  I 1 0 1  I 1 0 1  I 2 2  I 3 3  I 4 3  I 5 6 0 1  I 4 42  I 7 1  I 7 1  I 7 1  I 8 126  I 9 12  I 9 14  I 9 14  I 9 14  I 9 12  I 9 14  I		135 2	2,858
Donnestle			
Wild	10 Motor Vehicle in Transport 17,158	116	4,351
E Pier or Support 11 0 1 1 3 1 1	0	2	26
e Rail         11         0         1           e Rail         22         1         3           e Rail         2         0         16           ete Traffic Barrier         68         0         16           ete Traffic Barrier         68         0         1           rt         1         0         1           rt         61         0         1           rt         126         0         14           trail End         42         0         7           trail Face         133         2         27           t Attenuator         27         0         4	Other Object, not Fixed 178	-	25
Rarrier         22         1         3           Barrier         68         0         16           ete Traffic Barrier         68         0         1           rf         52         2         13           rf         52         2         13           nkment         26         0         12           frail End         42         0         7           frail End         42         0         7           frail Face         133         2         27           t Attenuator         27         0         4	1 Other Post/Pole or Support 104	1	15
Barrier         2         0         16           ete Traffic Barrier         68         0         16           rf         1         0         1           rf         52         2         13           nkment         61         0         12           drait End         42         0         7           trait End         42         0         7           trait Face         133         2         27           t Attenuator         27         0         4	3 Other Traffic Barrier 15		m
tt	Parked Motor Vehicle 1,480	8	135
rt 1 0 1  \$2	16 Pedalcycle 42	210	32
s2     2     13       nkment     61     0     13       frail End     126     0     14       frail End     42     0     7       frail Face     133     2     27       t Attenuator     27     0     4	1 Pedestrian 102	13	99
13   15   15   15   15   15   15   15	13 Railway Train 14	۰	*
Akment 26 0 12 12 126 0 14 14 15 156 0 14 15 156 15 15 15 15 15 15 15 15 15 15 15 15 15	13 Rock or Boulder 66	7	7
126 0 14   14   156   14   14   156   15	12 Struck by Falling or Shifting Cargo 153	•	22
133 2 27 tor 27 0 4	14 Traffic Sign Support 65	0	œ
tor 27 0 4	7 Traffic Signal Support 8	۰	2
ftenuator 27 0 4		0	13
	4 Utility Pole/Light Support 139	-	27
	6 Work Zone/Maintenace Equipment 20	0	m
	Sub-Total 23,466	147 5	5,101
	Grand Total 33,258	282 7	7,959

# Vehicles by Most Harmful Event 2022

	Most Harmful	W	Fatal	Injury	Most Harmful	IIV	Fatal	Injury
Non-Collision         Non-Collision           quipment Loss or Shift         118         0         7           retian         0         0         0         0           retian         0         0         0         0           retian         0         0         0         0           ped from Notor Vehicle         21         0         21         0           ped from Motor Vehicle         21         0         21         0         21           poston         25         3         6         0         10         10           crif Failbre         0         0         0         11         4         6         6         10         10         11         4         11         4         4         6         11         11         4         4         11         4         4         4         6         6         11         201         12         11         4         4         14         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4	Event	Crashes	Crashes	Crashes	Event	Crashes	Crashes	Crashes
Table   Tabl	Non-Collision							
edian  edian  PRomaway  on fedian  On fedian  On fill on the fill	Cargo/Equipment Loss or Shift	811	0	1	Other Non-collision	153	1	30
Parimeter   Pari	Cross Centerline	•	•	•	Overturn/Rollover	5,214	77	1,845
PRunaway	Cross Median	0	0	0	Ran Off Roadway	0	0	0
Part Failure   0   0   0   0   0   0   0   0   0	Downhill Runaway		•	•	Ran off Roadway Left	•	0	•
Peet from Motor Vehicle   21   0   21	Equipment Failure	0	0	0	Ran off Roadway Right	0	0	0
146   1   10   10   10   10   10   10   10	Fell/Jumped from Motor Vehicle	74		17	Reentering Roadway	•		•
Collision With  Collision With  Donnestic  Wild  Wild	Fire/Explosion	146	1	10	Separation of Units	0	0	0
Collision With  Collision With  Donnestic  Wild  Wild	Immersion	35	-	,	Thruwn or Falling Object	2	•	•
Collision With  Donnestic 121 0 13  Wild 2,869 1 201  Wild 2,869 1 201  Nerhead Structure 25 0 1  Ser or Support 11 1 4  tail arrier 45 0 6  tail arrier 45 0 6  Tail arrier 245 1 50  Tail arrier 245 1 50  Tail arrier 245 1 50  Tail arrier 48 0 7  Tail arrier 49 0 7  Tail arrier 49 0 17  Tail Third 18 18 1 76  Attenuator 43 0 4	Jackknife	0	0	10	Unknown	1,122	. 9	181
Collision With         121         0         13           Donneatic         2,869         1         201           Nerhead Structure         25         0         1           Nerhead Structure         25         0         1           Nerhead Structure         25         0         1           Ner or Support         40         0         7           Acrie         45         0         7           arrier         45         0         50           arrier         45         0         20           arrier         45         0         7           arrier         49         0         7           arrier         49         0         7           arrier         49         0         7           arrier         49         7         99           ment         291         7         99           ill End         182         0         10           Attenduator         43         1         76           Attenduator         43         0         4           A         93         0         4					Sub-Total	6,812	83	2,110
Mild         121         0         13           Wild         2,869         1         201           Nerhead Structure         25         0         1           Nerhead Structure         25         0         1           Steroic Support         40         0         7           Stail         45         0         6           Arrier         45         0         6           Arrier         45         0         5           arrier         45         0         5           Traffic Barrier         45         0         5           Traffic Barrier         49         0         7           Strick         7         99           Annext         291         7         99           Attentuator         443         1         76           Attentuator         43         0         4           Attentuator         43         0         4           Attentuator         43         0         4	Collision With					100		
Wild         2,869         1         201           Nerhead Structure         25         0         1           Ner or Support         11         1         4           tail         40         0         7           tail         45         0         5           arrier         45         0         6           tail         49         0         20           arrier         49         0         7           arrier         49         0         7           arrier         49         0         7           arrier         49         0         7           Ament         231         7         99           ill End         182         0         32           dill End         1182         0         32           Attentuator         443         1         76           Attentuator         43         0         4           A         93         0         4	Animal Domestic	121		13	Motor Vehicle in Transport	17,525	143	4,487
Nerhead Structure 25 0 1  Nerhead Structure 11 1 4  Lail 1 1 4  Lail 245 0 5  Arrier 245 1 50  Arrier 249 0 7  Arrier 249 0 7  Arrier 249 1 7  Arrier 249 1 7  Arrier 243 1 76  Arrier 243 1 76  Arrier 243 1 76  Arrier 243 1 76  Arrier 243 0 4	Animal Wild	2,869	1	201	Other Fixed Object	350	1	66
ter or Support 111 1 4  tail tail tail tail tail tail tail tai	Bridge Overhead Structure	52	•	1	Other Object, not Fixed	213	-	26
arrier 45 0 6 6 6 7 arrier 245 1 50 6 6 6 7 1 50 7 1 50 7 1 50 7 1 50 7 1 50 7 1 1 50 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bridge Pier or Support	11	1	. 4	Other Post/Pole or Support	240	1	21
arrier 45 0 6  Traffic Barrier 245 1 50  Traffic Barrier 49 0 20  38 0 7  38 0 7  38 0 7  38 0 7  39 32  iii End  iii End  Attenuator 43 0 10  Attenuator 43 0 4	Bridge Rail	9	-	12	Other Traffic Barrier	29	0	-
r Traffic Barrier 245 1 50  49 0 20  38 0 7  38 0 7  515 2 129  ment 291 7 99  685 1 56  iii End 182 0 32  Attenuator 443 1 76  x	Cable Barrier	45	0	9	Parked Motor Vehicle	1,549	9	143
19   0   20   20   38   0   2   20   315   2   129   291	Controls Traffic Barrier	245	_	<b>3</b> ,	Pedaleyele	žć.		ž
S15   2   129	Culvert	40	0	20	Pedestrian	109	15	74
S15   2   129	Curts	38			Railway Train	=	•	9
tkment         291         7         99           rail End         182         0         32           trail Face         443         1         76           t. Attenuator         43         0         10           fox         93         0         4	Dirch	515		129	Rock or Boulder	150		25
1   56   1   56   1   56   1   56   1   1   1   1   1   1   1   1   1	Embankment	797	1	3	Struck by Falling or Shifting Cargo	130		R
tor 43 0 32 10 10 10 10 10 10 10 10 10 10 10 10 10	Fence	589	-	96	Traffic Sign Support	171	-	10
tor 43 1 76 10 10 10 10 10 10 10 10 10 10 10 10 10	Guardrail End	183	•	24	Traffic Signal Support	23	0	4
43 0 10 93 0 4	Guardrail Face	443	1	16	Tree	501	12	146
93 0 4	ImpactAttenuator	\$	•	10	Utility Pole/Light Support	燕	2	76
100-40-40-0	Mail Box	93	0	4	Work Zone/Maintenace Equipment	17	0	
200-10431					Sub-Total	27,114	166	9:826
Grand Total					Grand Total	33,926	282	2,966

# **Motorcycle Crashes**

Total Crashes w/ Motorcycles Fatal Crashes w/ Motorcycles Injury Crashes w/ Motorcycles Motorcyclists Killed Persons Injured

2020	2021	2022
331	386	347
30	27	35
256	290	219
29	27	37
285	320	248

# **Motorcyle Crashes 2022**

Where Crash Occurred	Fatal	Total
City Streets	11	108
County Roads	1	22
Interstate Highways	2	36
State Highways	6	42
US Highways	15	137
Other Trafficways	0	2
Total	35	347

Motorcyclist Sobriety	Stat	ewide	City		Rural	
(drivers only)	All	Fatal	All	Fatal	All	Fatal
Alcohol and Drugs Present	-11	2	5	1	6	-1
Alcohol Present	27	7	2	0	25	7
Drugs Present	7	2	0	0	7	2
Neither Alcohol nor Drugs Present	273	14	77	1	196	13
Unknown	29	10	26	10	3	0
Total	347	35	110	12	237	23

Helmet Usage by Age of Driver 2022

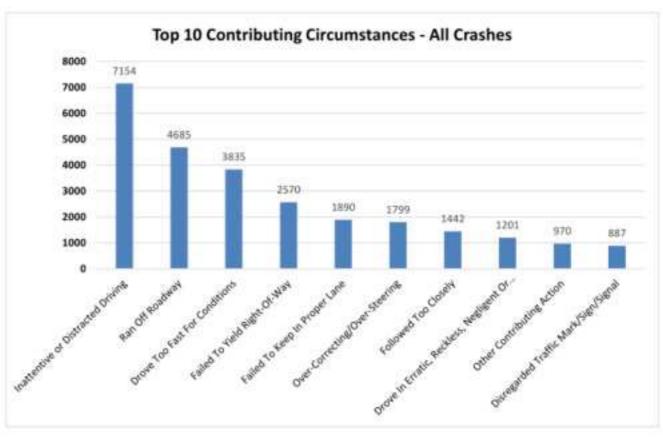
		State	ewide			C	ity			*R	ural	
Age	To	tal	Fa	tal	To	tal	Fa	tal:	To	tale	Fa	tal
	Used	Not	Used	Not	Used	Not	Used	Not	Used	Not	Used	Not
14 & Under	-5	0	0	0.	10	0	0	0	4	0	0	0
15 to 17	7	0	0	0	0	0	0	0	7	0	0	0
18 to 19	- 5	5	0	0	1	4	0	0	4	1	0	0
20 to 24	18	14:	0	1	7	н	0	1	н	3	0	.0
25 to 34	32	29	1	5	12	13	1	2	20	16	0	3
35 to 64	66	109	5	16	14	31	3	4	52	78	2	12
65 & Over	24	31	3	14	2	10	0	1	22	21	3	3
Not Stated	0	2	0	0	0	2	0	0	0	0	0	0
Total	157	190	9	26	37	71	4	8	120	119	5	18

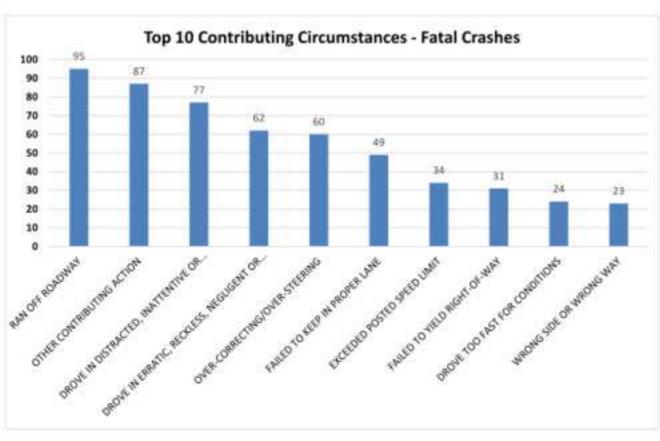
## Helmet Usage by Age of Passenger 2022

		State	ewide			C	ity			*R	ural	
Age	To	tal	Fa	tal	To	tal	Fa	tal	To	tal	Fa	tal
	Used	Not	Used	Not	Used	Not	Used	Not	Used	Not	Used	Not
14 & Under	0	0	0	0	0	0	0	0	0	0	0	0
15 to 17	1	0	0	0	0	0	0	0	1	0	0	0
18 to 19	0	0	0	0	0	0	0	0	0	0	-0	0
20 to 24	1	2	0	0	1	1	0	0	0	1	0	0
25 to 34	1	5	0	0	1	#	0	0	0	10	0	0
35 to 64	7	12	0	2	1	7	0	1	6	5	0	1
65 & Over	14	2	-0	0	0	0	101	0	-4	2	0	0
Not Stated	0	0	0	0	0	0	0	0	0	0	0	0
Total	14	21	0	2	3	12	0	1	11	9	0	1

# Driver-Related Contributing Circumstances By Roadway Type 2022

	Interdate	hatte	Primum	A I	Sociondury	district	Parent	Rural County	1 14400	I immuni Jacal	Totals	
Contributing Circumstances												Total
040	Fatals	Lotals	Fatal	Iotal	Fatai	Logai	Faffalls	l otal	Fatals	lotai	Falla	
Disregarded Traffle Mark/Sign/Signal	0	011	01	238	50	95	0	29		451	12	887
Dl Restriction Non-Compliance	0	6	0	10	0	'n	0	2	0	32	0	38
Drive In Distracted, Inattentive Or Careless Manner	15	1,251	30	1.746	13	424	4	75	9	1,301	11	7.15
Drove In Erratic, Reckless, Negligent Or Aggressive Manner	12	163	35	377	100	167	+	129	œ	365	62	1,201
Drove Too East For Conditions	~	1,288	22	850	r.	287	ėı	285	ri	1.125	77	3,835
Exceeded Posted Speed Limit	69	33	18	7.0	5	22	6	21	6	133	34	279
Fall To Use Proper Signal(S)	0	s	0	16	0	#	0	4	0	۰	٥	38
Failed To Keep In Proper Lane	#	455	37	571	9	187	1	150	2	527	46	1,890
Failed To Yield Right-Of-Way	-	266	35	669	0	158	ei	53	F	15424	180	2.570
Followed Too Closely	0	252	+	456	17	7.3	0	26	0	635	15	1,442
Improper Backing	0	П	0	33	0	п	0	45	0	539	0	619
Improper Parking Or Parking Maneuver	0	10	0	3			0	11	0	69	0	93
Improper Pasang	0	37	199	06	4	SI.	0	1	0	ž	*	18 18
Improper Tum	1	99	1	144	0	30	0	22	0	289	2	541
Other Contributing Action	**	183	i.	214	0	其	0	38	9	105	8.1	970
Over-Correcting/Over-Steering	13	684	28	527	7	193	+	139	80	256	09	1,790
Ran Off Roadway	ដ	1251	33	1,277	7	376	*	200	91	1,081	95	4,685
Swerved Or Avoided Due To Wind, Slippery Surface, Motor Vehicle, Object, Non-Motorist In Roadway, Etc.	-	193	9	27.7	64	3	0	62	0	=	٥	730
Unknown	2	27	0	133	0	98	٥	40	*	160	91	9 <u>7</u>
Wrong Side Or Wrong Way	10	3.5	111	47	0	25	0	0	2	80	23	196
Total	166	6.346	275	7,740	55	2,404	28	1.914	71	11217	505	20.67





Drivers by Restraint Use/Injury Classification 2022

Restraint Used	No Injury	Possible Injury	Non- Incapac. Injury	Incapac. Injury	Fatal Injury	Died Prior to Crash	Unknown Injury	Total
None Used	009	101	343	134	62	ю	32	1,298
Shoulder Belt Only	248	29	18	5	1	0	en	304
Lap Belt Only	42	7	\$	0	0	0	0	88
Shoulder & Lap Belt	20,951	1,380	1,733	202	36	-	118	24,421
Other Unknown	2,874	391	181	30	œ	=	1,015	4,450
Improper Use	7	3	2	2	2	0	2	18
	24,753	1,917	2,232	373	126	w	1,170	30,576

\* The total number of drivers in this table will be smaller than the total number of drivers in other tables because this table excludes nonmotorists (bicyclists, etc) since belt use does not apply to non-motorists.

Non-Drivers by Belt Use/Injury Classification 2022

Restraint Use	N Culius Cruin	Possible Injury	Non- Incapac. Injury	Incapac. Injury	Fatal Injury	Died Prior to Crash	Unknown	Total
None Used	309	53	891	74	61	-	9	630
Shoulder Belt Only	7/4	91	-0	0	0	0	0	16
Lap Belt Only	18	4	œ	-	0	0	0	94
Shoulder & Lap Belt	895'9	382	534	82	16	0	41	7,623
Child Safety Seat	1,177	64	46	4	2	0	21	1,314
Other/Unknown	602	119	30	23	-	0	20	922
Improper Use	3	2	9	0	0	0	0	=
Total	8.921	640	793	174	38	S <u></u>	118	10.685

\* The total number of non-drivers in this table will be smaller than the total number of non-drivers in other tables because this table excludes non-motorists (bicyclists, etc) since belt use does not apply to non-motorists.

### Crash/Injury Severity During Daylight Hours 2022

Crash severity represents the most severe injury that was sustained by any person involved in a crash. Injury severity represents the actual injuries sustained by all the people involved in a crash.

			Num	ber of Cr	ashes		
Crash Severity	Interstate	Primary	Secondary	Rural	Urban	Unknown	*All Roads
Fatal	22	47	16	5	20	1	1111
Incapacitating Injury	71	168	46	33	88	2	408
Non-incapacitating Injury	342	240	596	91	413	27	10,120
Possible Injury	196	576	34	19	749	15	1,593
Property Damage Only	1,948	2,636	144	444	4,258	238	1,253
Unknown	51	71	12	9	454	28	625
Total	2,630	3,738	848	601	5,982	311	14,110

<sup>\*</sup> All Roads Includes Interstate, Primary, Secondary, Rural and Urban \*\*Injury severity does not include "died prior to accident".

			Num	ber of Inj	uries		55500
**Injury Severity	Interstate	Primary	Secondary	Rural	Urban	Unknown	*All Roads
Fatal	29	60	18	6	20	1	134
Incapacitating Injury	82	215	54	40	99	3	493
Non-incapacitating Injury	482	831	206	122	501	42	2,184
Possible Injury	286	385	63	28	1,166	22	1,950
No Injury	4,391	6,775	1,327	823	10,830	520	24,666
Unknown	302	639	191	145	1,751	124	3,152
Total	5,572	8,905	1,859	1,164	14,367	712	32,579

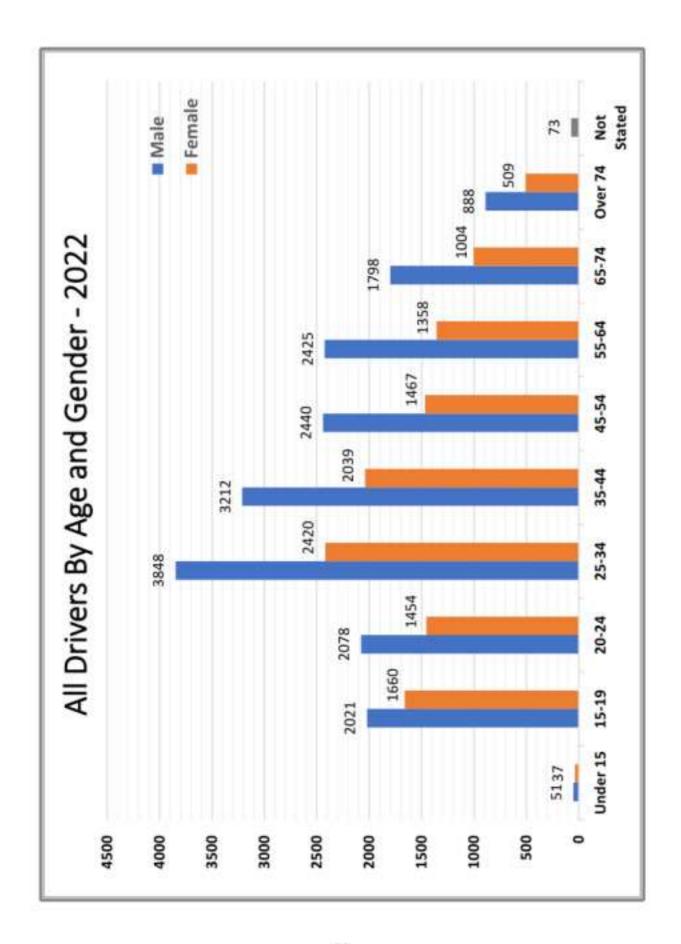
### Crash/Injury Severity During Non-Daylight Hours 2022

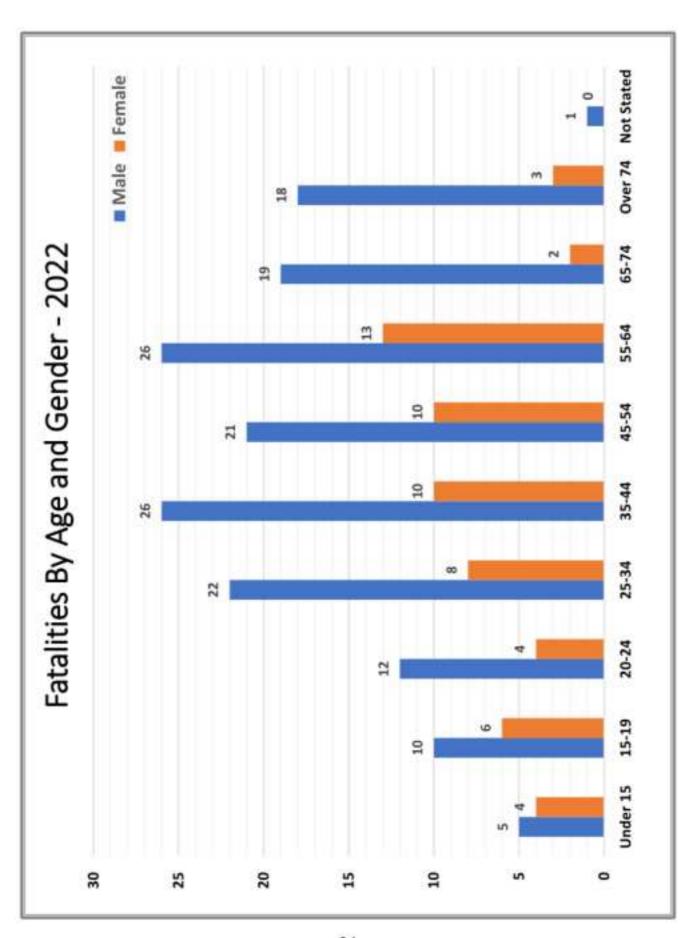
Crash severity represents the most severe injury that was sustained by any person involved in a crash. Injury severity represents the actual injuries sustained by all the people involved in a crash.

			Num	ber of Cr	ashes		
Crash Severity	Interstate	Primary	Secondary	Rural	Urban	Unknown	*All Roads
Fatal	12	37	2	4	24	2	81
Incapacitating Injury	31	61	22	18	38	2	172
Non-incapacitating Injury	185	310	89	74	205	13	876
Possible Injury	82	83	28	6	289	4	492
Property Damage Only	1,313	1,995	393	298	1,697	104	5,800
Unknown	43	66	27	24	540	21	721
Total	1,666	2,552	561	424	2,793	146	8,142

<sup>\*</sup> All Roads Includes Interstate, Primary, Secondary, Rural and Urban 
\*\*Injury severity does not include "died prior to accident".

N. 10 (1980) - T. 1 (1981) - 120 (1			Num	ber of Inj	uries		100000
**Injury Severity	Interstate	Primary	Secondary	Rural	Urban	Unknown	*All Roads
Fatal	16	40	2	14)	25	2	89
Incapacitating Injury	41	82	26	21	44	2	216
Non-incapacitating Injury	257	403	109	96	271	16	1,152
Possible Injury	125	133	36	16	468	6	784
No Injury	2,428	3,546	602	424	3,290	145	10,435
Unknown	146	351	160	159	1,648	88	2,552
Total	3,013	4,555	935	720	5,746	259	15,228





Fatalities by County 1935 to 1944

10 15	12	40	24	75	19	38	12	21	F.	3	28	2	32	23	91	11	16	Ξ	100	15	11	*	24		42		•	103	1,415
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T691	0	0	4	110	0	6	0	4		10	m	61	3	m	cı	-	F	0	13	0	3	-	m		90	-	Ī	1	173
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County	McCone	Mougher	Mineral	Missoula	Musebbell	Park	Petroleum	Phillips	Posidera	Powder River	Piwell	Painte	Ravalli	Rockland	Rosseyelt	Reselved	Sanders	Sheridan	Stheribes	Softwater	Sweet Grass	Tation	Toole	Trement	Valley	Wheatland		Vellamatina	Totals
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Fatalities by County 1945 to 1954

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Fatalities by County 1955 to 1964

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Fatalities by County 1965 to 1974

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Fatalities by County 1975 to 1984

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Fatalities by County 1985 to 1994

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Fatalities by County 1995 to 2004

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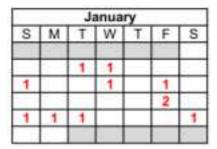
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Fatalities by County 2015 to 2023

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### Fatality Calendar 2022



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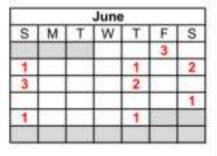
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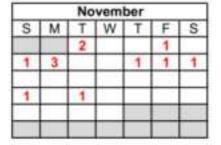
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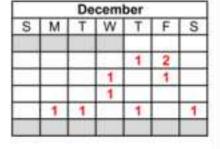
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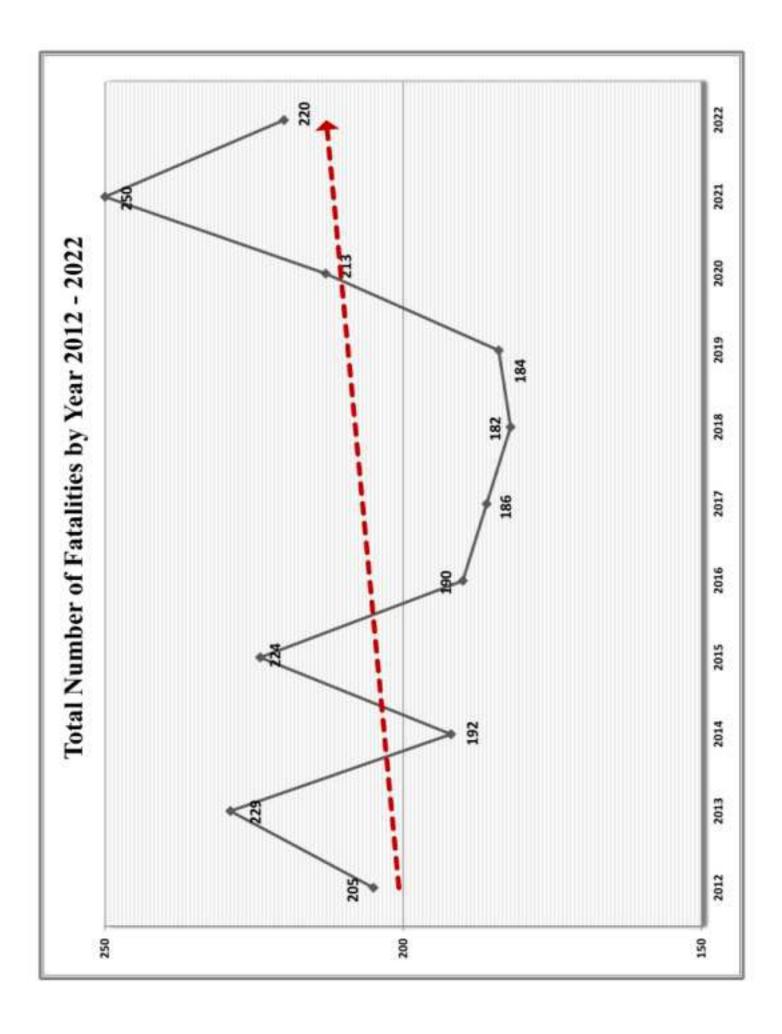
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Total for Year:

Fatalities During Major Holiday Periods\*

Oliday         Fanal Crashes         Fanal Fundities         Fanal Fundities		30	2018	20	2019	20	2020	2021	21	20	2022	Te	Total
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\* If a holiday falls on a Friday the holiday period begins at 6 pm on Thursday and ends at midnight on Sunday. If a holiday falls on a Monday the holiday period begins a 6 pm on Friday and ends at midnight on Monday the day of the holiday.



The Montana Highway Patrol is looking for qualified applicants to become part of our team. You may be eligible to join the Patrol if you possess any of the following:

- High School Diploma (or GED)
- Montana Basic POST certificate
- Out of State POST certificate

Testing dates and locations are posted on our website.

### http://dojmt.gov/highwaypatrol

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