

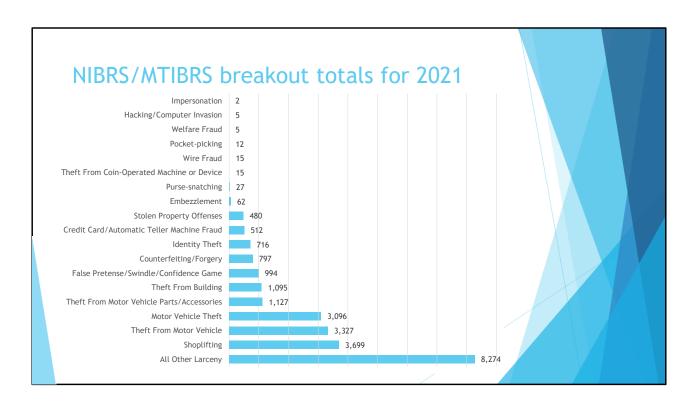


When you look up this offense in the Bond Book there are almost 70 options to choose from when you factor 1st through 3rd offenses.

For MTIBRS, many of these subsections will allow for more than 1 NIBRS code. For instance subsection 1, theft exceeding \$1500. This could be 1 of 9 MTIBRS/NIBRS breakdowns. C) Motor vehicle/vessel theft - D) Pickpocket - E) Purse snatch - F) Shoplift - G) Theft from buildings - H) Theft from coin-op machines - I) Theft of belongings from motor vehicles - J) Theft of motor vehicles - arts and accessories - K) Theft, all others

Depending on your RMS, this can mean over 160 choices for the theft offense alone. The bond book schedule has over 2500 lines of statutes when you factor when you factor in counts.

For XML – we are working with vendors to get this back down to the 70 options you currently see. Once the subsection and count is selected, if the subsection allows for multiple NIBRS codes, and second option will pop up asking which type of theft this is (see choices above):



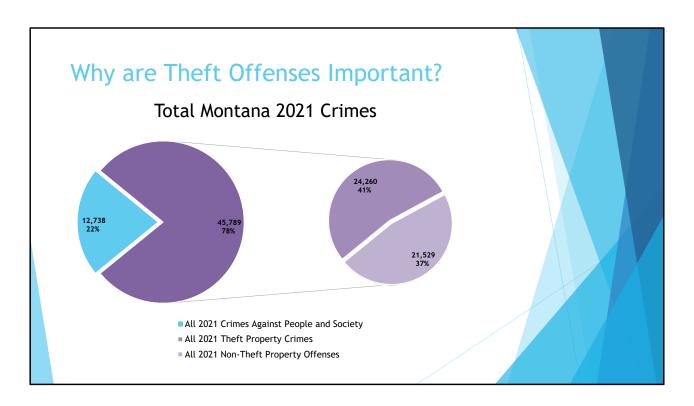
The breakout of theft offenses for the NIBRS categories gives us an idea of what types of theft offenses are being committed in Montana.

Incidents with ONLY One UCR Theft Offense	Total 2021		Per Incident
(this allows us to see loss per type of theft)	Stolen Value	# Incidents	Cost
- Unlawful use of a computer	\$109,370	8	\$13,671
- Embezzlement	\$807,463	71	\$11,373
0 - Motor Vehicle Theft	\$17,900,228	2,359	\$7,588
C - Fraud - marijuana cardholder or provider	\$14,000		\$7,000
0 - Illegal handling of stolen property	\$903,603	133	\$6,794
E - Wire fraud	\$69,064	12	\$5,755
A - Fraud	\$3,907,786	768	\$5,088
O - Arson	\$56,540	21	\$2,692
F - Identity Theft	\$1,780,258	670	\$2,657
0 - Vandalism	\$3,958,910	1,500	\$2,639
H - Theft All other	\$14,603,837	6,645	\$2,198
B - Credit card fraud	\$533,350	261	\$2,043
D - Welfare or Workers Comp fraud	\$9,218	5	\$1,844
0 - Counterfeiting	\$535,421	292	\$1,834
0 - Burglary	\$2,080,192	1,221	\$1,704
D - Theft from buildings	\$779,429	786	\$992
F - Theft of belongings from motor vehicles	\$1,531,800	1,587	\$965
G - Theft of motor vehicles parts and accessories	\$691,529	1,017	\$680
0 - Extortion/Blackmail	\$1,576	4	\$394
A - Pickpocket	\$3,983	12	\$332
E - Theft from coin-operated machines	\$4,777	17	\$281
C - Shoplifting	\$582,616	3,380	\$172
B - Purse snatch	\$952	8	\$119

Because property is tied to the incident and not the offense, there is no way to determine which offenses result in the greatest loss of property when there are numerous theft offenses occurring for incidents. This table pulled all incidents involving a theft where there was only one offense reported. This gives a look at loss by specific offenses.

It is interesting to note numbers are highlighted in red

- The highest loss per offense/incident is for unlawful use of a computer yet there were only 8 offenses in 2021.
- Theft all other leads the individual offenses incidents with 6,645 and almost \$15 million in loss. Over \$2000 in loss per incident and yet we really can't tell because of this category what the makeup is of these crimes.
- The highest loss is MVT with an average loss of \$7,588 per crime.



Property offenses account for 78% of all 2021 offenses. Historically, property offenses have run between 65 to 75% of all offenses. Of those NIBRS property crimes, theft accounts for 41% of all 2021 offenses. Our statute makes it difficult to determine which property crime offenses are the most prevalent.

Non-theft Montana property crimes such as burglary, vandalism, robbery,

Theft & Value

- ▶ If dollar value is unknown, enter "\$1." However, 09 = Credit/Debit Cards, 22 = Nonnegotiable Instruments, 48 = Documents-Personal or Business, 65 = Identity Documents, 66 = Identity-Intangible should have a value of zero.
- Dollar amount must be in whole dollars.
- When the victim obviously exaggerates value of stolen/destroyed/damaged property, LEAs should use common sense and good judgment to determine the value.
- ▶ Use the cost to the merchant (wholesale cost) of goods recovered, seized, stolen, etc., from retail establishments, warehouses, etc. In other words, use the dollar value representing the actual cash loss to the victim without any markup or profit added.
- LEAs may use any type of resource to determine the value of property including the Internet, Craigslist, eBay, Kelley Blue Book, etc.
- Only report thefts that occurred within your jurisdiction!

Common Theft Errors

- "390" Error: Must contain a data value that is logical for one or more of the Crime Against Property offenses entered in UCR Offense Code field. Illogical combinations include:
 - Property descriptions for structures are illogical with Burglary/Breaking & Entering or Motor Vehicle Theft.
 - 2. Property descriptions for items that would not fit in a Purse or pocket (aircraft, vehicles, structures, a person's identity, watercraft, etc.) are illogical with Pocket picking or Purse-snatch.
- "359" Error: For Motor Vehicle Thefts, Number of Stolen Motor Vehicles or Number of Recovered Motor Vehicles, property description must be one of the following (notice neither trailers nor boats are not listed!):
 - ▶ 03 = Automobiles, 05 = Buses, 24 = Other Motor Vehicles, 28 = Recreational Vehicles, 37 = Trucks



September 14 and September 28 - Cancelled due to conflicting trainings. TAC 9/14, FBI NIBRS 9/27-29 (topics added to October 12)

- Go to https://mbcc.mt.gov/Data/MTIBRS-Training to register for all 2022 sessions. Make sure to bookmark this page.
- Future Just the Facts Training:
 - Victim/Offender Relationship, Hate Crimes, Cargo Theft, The New Occupation fields - October 12, 2022
 - Property Values, Stolen and Recovered XML additions October 26, 2022
 - Stolen and Recovered XML additions November 9, 2022
 - Drugs new XML fields, measurements, drug types and more November 23, 2022
 - Multi Jurisdiction Incidents December 7, 2022
 - Warrants December 21, 2022

