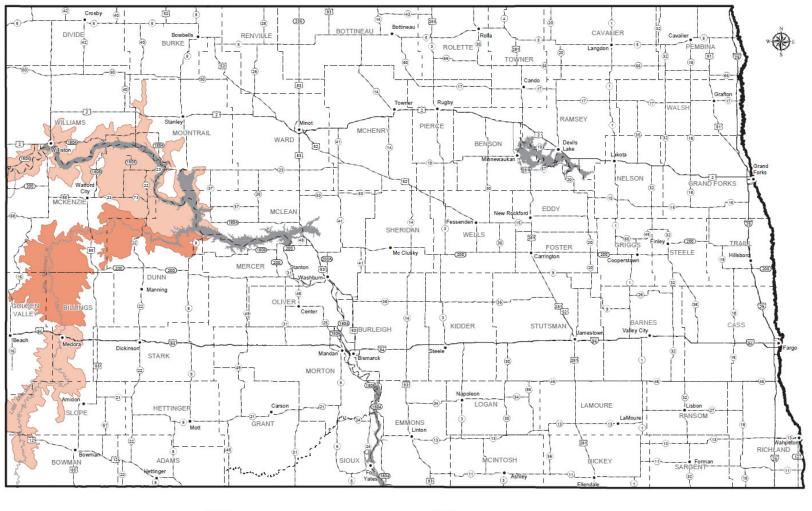
Mountain Lion Track Identification

North Dakota Game and Fish Department

North Dakota Game & Fish Department Mountain Lion Range



Primary Mountain Lion Range

Secondary Mountain Lion Range

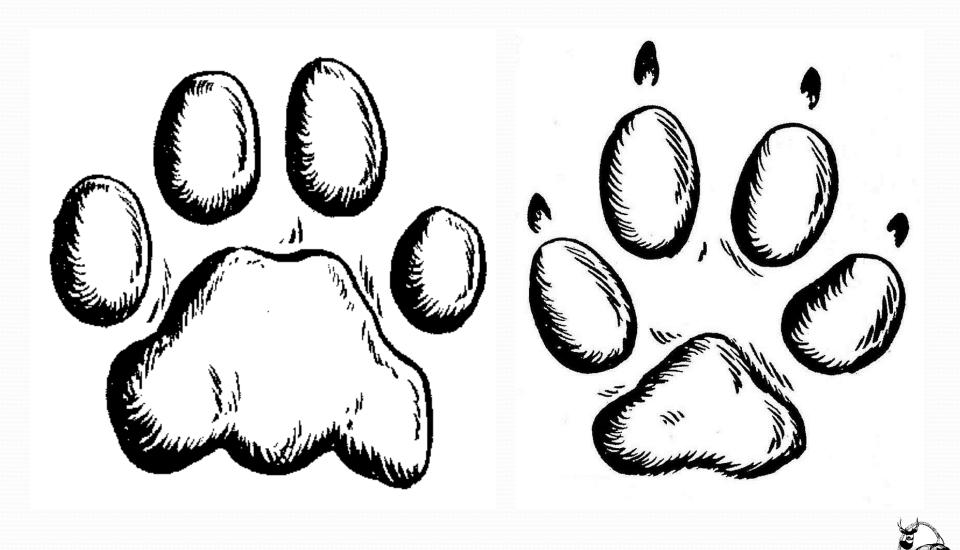
Mountain lions inhabit the badlands and Missouri River breaks regions of North Dakota. However, because they are capable of traveling great distances, they have turned up in all parts of North Dakota.



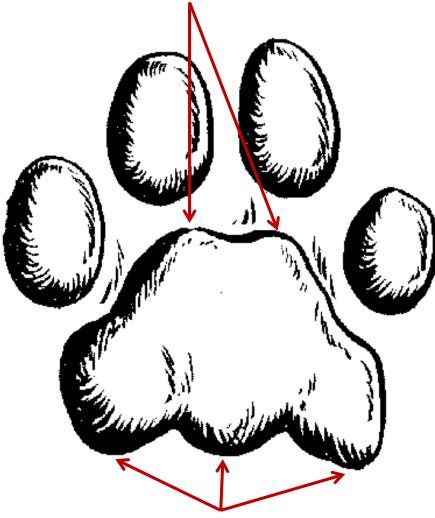
Canine tracks are commonly mistaken for mountain lion tracks.

This video will show you how to tell the difference and will also look at other similar tracks.



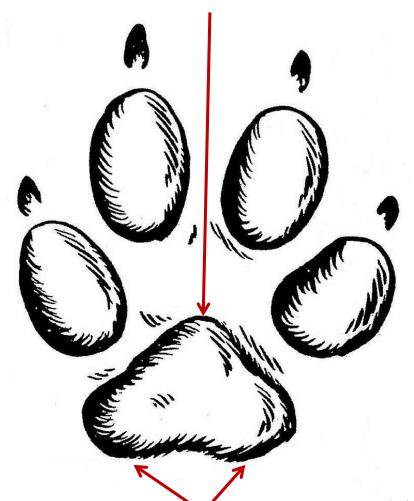


Heel pad: 2 lobes on front



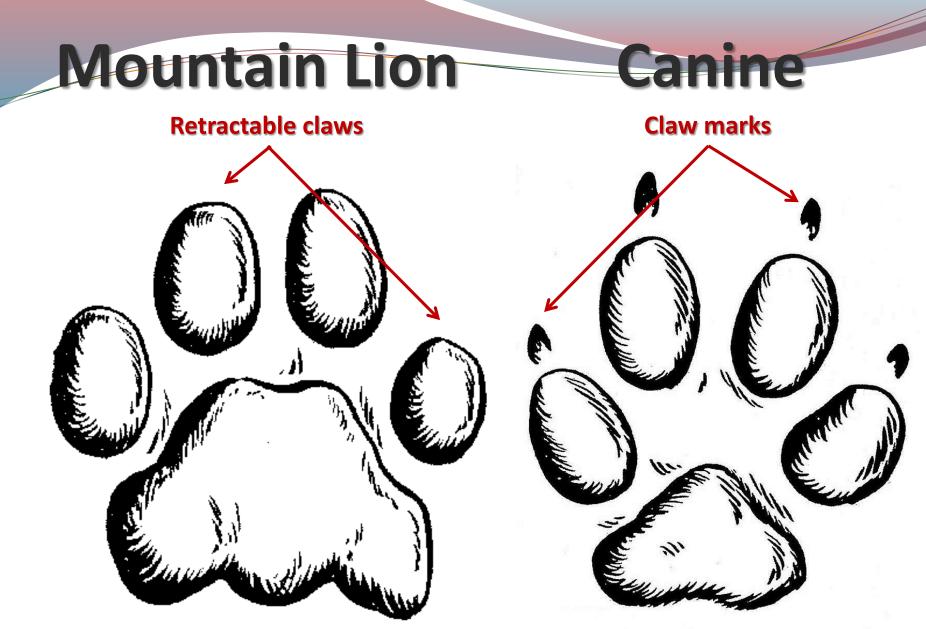
Heel pad: 3 lobes on back

Heel pad: 1 lobe on front



Heel pad: 2 lobes on back

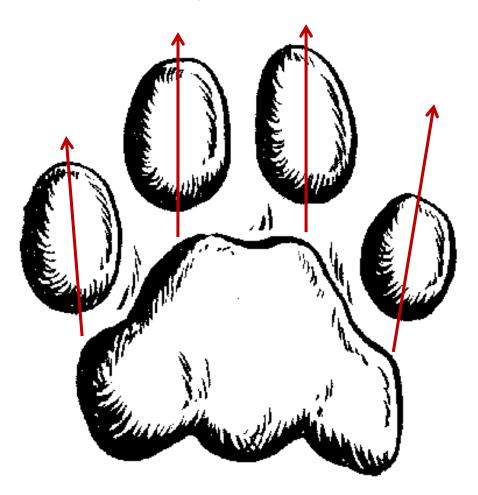




Occasionally claw marks may be seen in mountain lion tracks



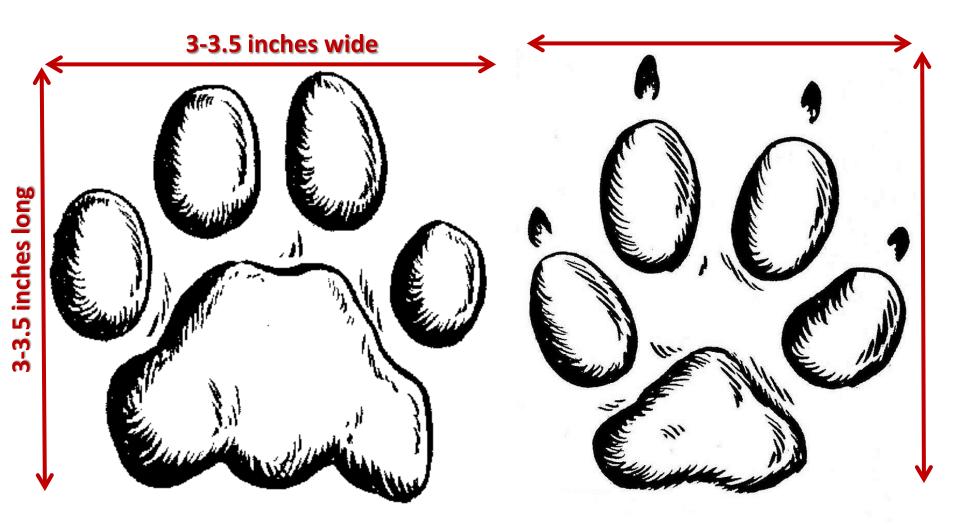
Toes point forward



Toes point outward

atara.





Round or wider than long

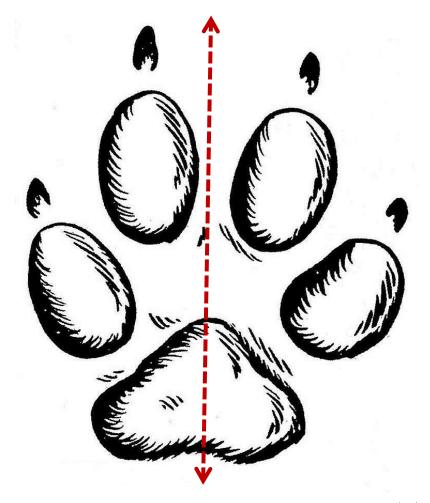
Longer than wide



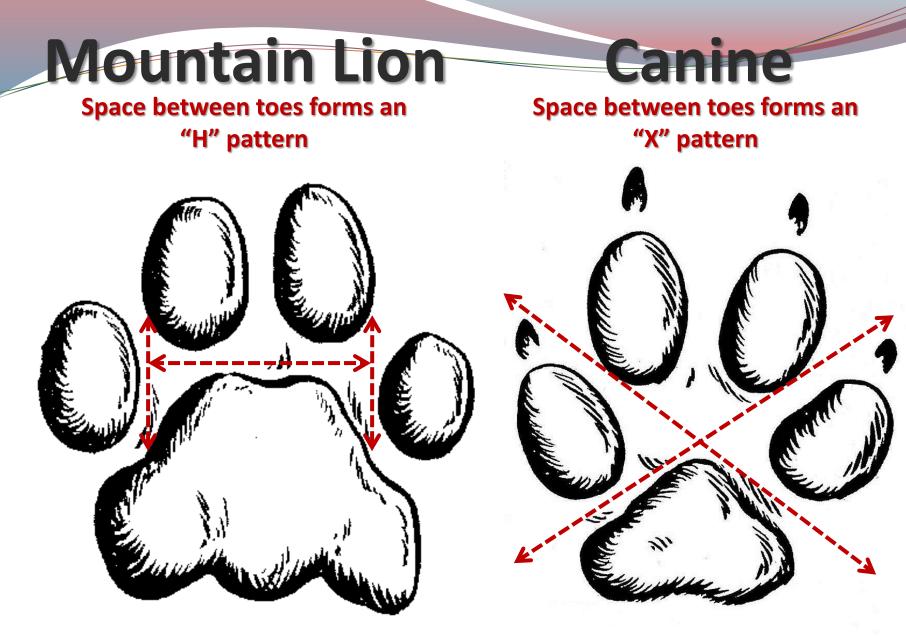
2 halves of foot not identical

Leading Toe (esp. front foot) **U**

2 halves of foot generally identical







Substrate does not squish up between toes and heel

Substrate squishes up between toes and heel



Adult Mountain LionFront FootRear Foot







Track Comparison Chart





Is this a mountain lion track?



No, this is a dog track.





Is this a mountain lion track?





No, this is a coyote track.





Is this a mountain lion track?





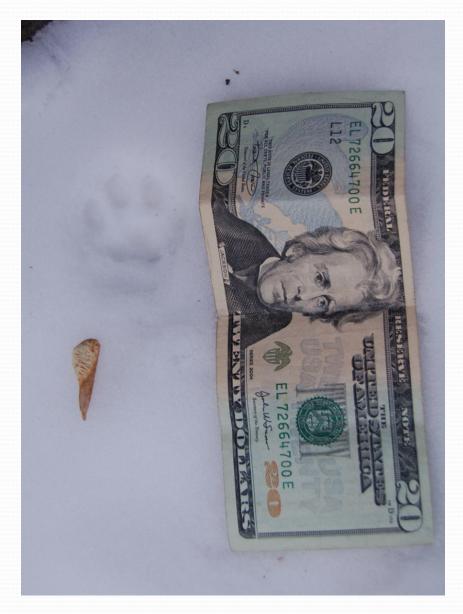
Yes, this a mountain lion track.

Hint: direct register, meaning back foot stepped on top of track of front foot





Is this a mountain lion track?





No, this is a house cat track.







Is this a mountain lion track?





No, this is a beaver track (hind foot). Beaver tracks: Front- 2" L, 2" W Rear- 6" L, 4" W



Is this a mountain lion track?



Yes, this is a mountain lion track (next to a deer track).



Is this a mountain lion track?





No, this is a dog track.





The following photos are all examples of mountain lion tracks.





































