THE MONTANA DINOSAUR TRAIL

Blaine County Museum Chinook *

The Paleontology Department displays a dozen Judith River Formation exhibits including hadrosaur, Gorgosaurus and Ankylosaurus fossils from the area. Remains of gigantic marine reptiles mosasaur and plesiosaur are featured, along with invertebrates from the area's ancient ocean (75-500 million years ago). In the Look, Touch, and Wonder

room guests can handle fossils of sea creatures, plants, and dinosaurs that roamed this area millions of years ago. Free. Open all year. Hours of operation available at www.blainecountymuseum.com, 406-357-2590. Located 4 blocks off US Hwy 2, 501 Indiana Street.



Carter County Museum

Ekalaka ★ This is Montana's first county museum and the first to display dinosaurs found in the state. Its exhibits include a mounted skeleton of Anatotitan copei (one of a few nearly complete skeletons of

this species found) a complete skull of Triceratops,

and a full cast of Wyrex the T. rex. Carter County has

produced pachycephalosaurs, mosasaurs, plesiosaurs, ankylosaurs, the first and most complete juvenile T. rex, and the only known pterosaur from the Hell Creek Formation. Mounts and casts of all of these are on display along with other real dinosaur bones. Free. Open all year. Hours of operation available at http://cartercountymuseum.org, 406-775-6886. Located at 306 N. Main.



Depot Museum

The Rudyard area has provided dinosaur specimens for the Museum of the Rockies (MOR) and other premier institutions for years. Now an MOR affiliate, the Depot Museum's signature display is the "Oldest Sorehead," a fully articulated Gryposaurus found near here. The facility's lifelike duckbill dinosaur and egg nest display places you right next to these

ancient creatures, plus other permanent and changing dinosaur exhibits. Open Memorial Day to Labor Day and winter by appointment. Hours of operation available at http://rudyardmuseum.com, 406-355-4322 or 4356. Located off US Hwy 2, 4th Avenue NW.

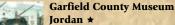


Fort Peck Interpretive Center and Museum

Fort Peck * The Center's signature attraction is "Peck's RexTM," one of the most complete Tyrannosaurus rex skeletons ever found. The lobby features a life-size replica of Peck's Rex, and the exhibit hall displays a full-size skeleton cast. A Cretaceous Sea display and several other dinosaur exhibits are also highlighted.

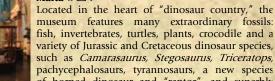
Free. Open daily May-Sept. Seasonal hours Oct-Apr. Hours of operation available at http://www.fws.gov/refuge/Charles_M_ Russell/visit/visitor_activities/FPIC.html, 406-526-3493. Located 1.5 miles east of Fort Peck townsite, Lower Yellowstone Rd.





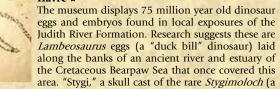
The museum features Cretaceous fossils from the Hell Creek Formation. The first T. rex ever discovered was found near Jordan in 1902! Exhibits include a full T. rex skull, full-size Triceratops replica, and a pachycephalosaur domed skull. Free. Open June 1-August 31. Hours of operation available online at www.garfieldcounty.com/our-museum.html.

Great Plains Dinosaur Museum and Field Station Malta * 🗆 🏌



preserved juvenile and adult specimens of Brachylophosaurus. Summer field dig programs are offered for adults and children. Collections room, fossil preparation lab, and gift store. Seasonal hours of operation, admission fee available at www.greatplainsdinosaurs.org, 406-654-5300 or dinosaur@itstriangle.com. Located on Hwy 2 East next to the Phillips County Museum.

H. Earl Clack Memorial Museum Havre *



species of pachycephalosaur) and an Albertosaurus head mask are also displayed. The famed archeological treasure—the Wahkpa Chu'gn Buffalo Jump Site—is adjacent to the museum. Free. Seasonal hours of operation available at www.hearlclackmuseum.org, 406-265-4000. Located on US Hwy 2 West in the Holiday Village Mall.

Frontier Gateway Museum

Glendive \star 🗖 An official county museum located in the heart of the Hell Creek Formation rich with Cretaceous fossil remains. Full size replicas of Stegoceras found in the Glendive area are on display along with fossils from Triceratops, Hadrosaurs, Thescelosaurus, aquatic, and plant fossils. Open Daily Memorial Day-Labor Day.

Guided tour available upon request. Free. Hours of operation available at www.frontiergatewaymuseum.org, 406-377-8168 or frontiermuseum@ymail. com. Located at 201 State Street (Take exit 215 off I-94, then Belle Prairie Frontage Rd).

Makoshika State Park



Makoshika (meaning "bad land" in Lakota) is part of the Late Cretaceous Hell Creek Formation. More than ten different dinosaur species have been discovered in Makoshika. Significant finds include a complete Triceratops horridus skull (on display at the Park's Visitor Center), fossil remains of Edmontosaurus and Tyrannosaurus rex and a nearly

complete skeleton of the rare thescelosaur. Open year-round: camping sites available. Hours of operation, Park fee available at http://stateparks. mt.gov/makoshika/, 406-377-6256. Located 1.4 miles southeast of downtown on Snyder Ave., follow State Park/Dinosaur Track signs.

Museum of the Rockies Bozeman \star 🗖



Museum of the Rockies is a Smithsonian Affiliate and recognized as one of the world's finest research and history museums. MOR houses the most 7 rex specimens anywhere in the world. Notable exhibits include the growth and behavior series of Triceratops and Tyrannosaurus rex, the Montana's T. rex skeleton, the Catherine B. rex specimen, and

many other one-of-a-kind dinosaur finds. MOR also delights visitors with changing exhibits from around the world, permanent indoor and outdoor regional history exhibits, planetarium shows, and a museum store. Open all year, hours of operation and admission fee available at www.museumoftherockies.org, 406-994-2551. Located at 600 W. Kagy

Old Trail Museum Choteau *



The Dinosaur Antechamber showcases discoveries from the Two Medicine Formation: Maiasaura and Einosaurus skulls, nestling, hatchling and adult Maiasaura skeletons and bones, and a Sauronitholestes skeleton casting. A prep lab display and geologic information about the Rocky

Mountain Front and Willow Creek Anticline provide additional information about the area and its rich paleontology heritage. Seasonal hours of operation, admission fee available at www oldtrailmuseum.org, oldtrail2@gmail.com, 406-466-5332. Located on US Hwy 89, 823 N. Main St.



Fossil discoveries from the nearby Judith River Formation are featured inside the museum. Meet "Elvis" the 33-foot long *Brachylophosaurus* fossil, one of the best articulated skeletons ever found. A dynamically posed 28' Albertosaurus stands tall greeting visitors. Other significant items are a 700-pound Apatosaurus femur visitors can pose

with and a Skull Game for children. In the underwater sea area a fantastic 4' by 4' Crinoid plate is displayed - is it plant or animal? Season, hours of operation and admission fees are available at www. phillipscountymuseum.org, pcm@itstriangle.com, or 406.654.1037. Located at 431 US Hwy 2 East next to the Great Plains Dinosaur Museum.

Two Medicine Dinosaur Center



Bynum \star 🗖 🏹 Education through Research is our motto! In addition to our museum - which features local discoveries like the first baby dinosaurs found in North America - we also offer public, hands-on dinosaur dig programs throughout the summer. These programs run from a half-day site tour all the way to our two-week long Paleo Training Course.

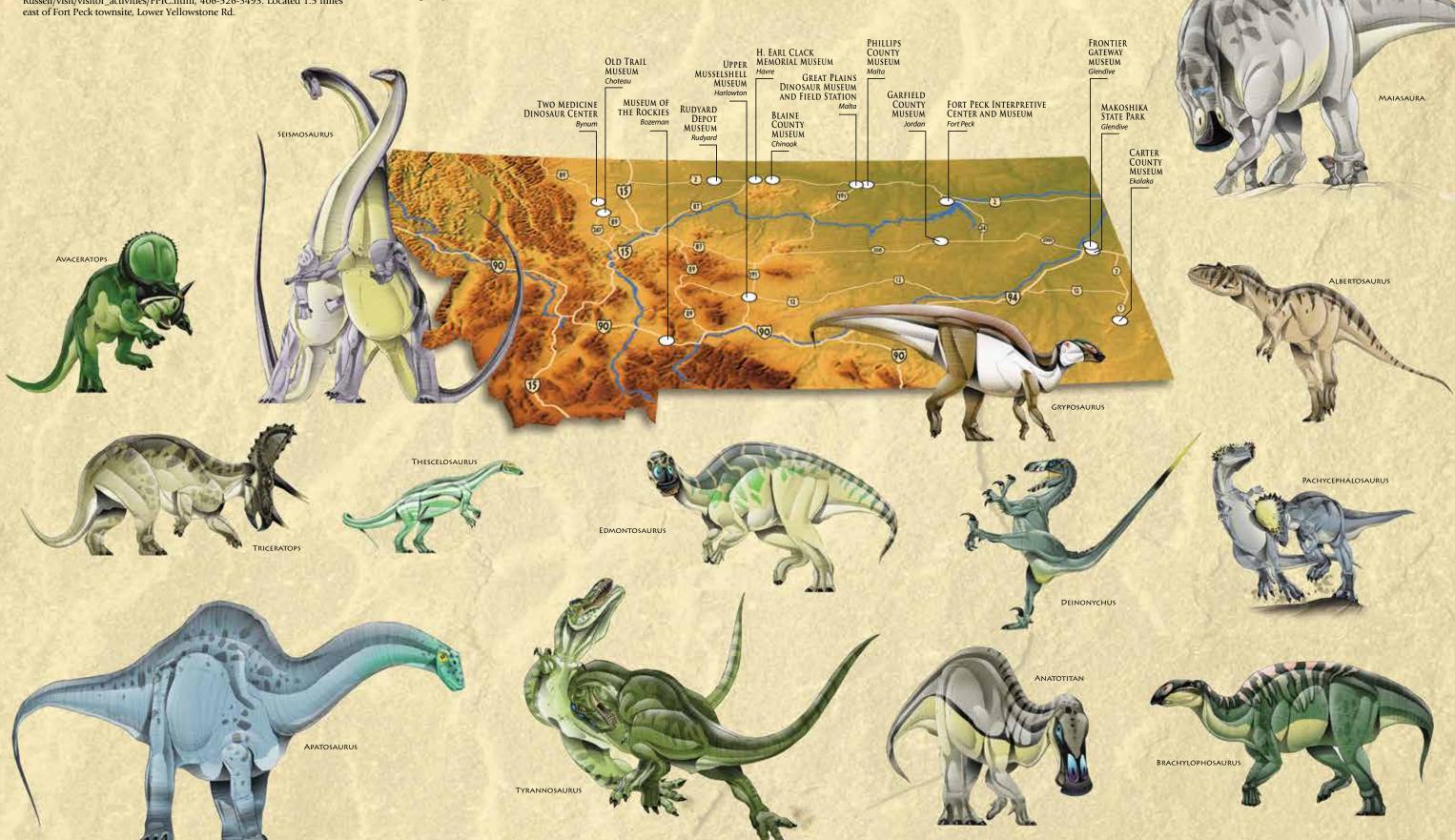
Advanced registration required. Season and hours of operation available at www.tmdinosaurcenter.org, info@tmdinosaur.org, 1-800-238-6873. Downtown Bynum, US Hwy 89, look for the dinosaurs!

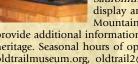
Upper Musselshell Museum Harlowton *****



The museum's centerpiece is "Ava," the full-size skeleton replica of a "first of its kind" Avaceratops, found in the Judith River Formation outside nearby Shawmut. The museum also has a hadrosaur tibia and fibula, numerous dinosaur leg bone and hip bone fossils, and fossilized ancient sea creatures. Open Memorial Day-Labor Day. Hours of operation

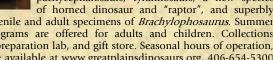
available at www.harlowtonmuseum.org, museum@mtintouch.net, 406-632-5519. Two locations downtown: 11 & 36 South Central Ave.











Today, Montana is filled with uncrowded spaces. But that wasn't necessarily the case when dinosaurs ruled the earth. In fact, Montana has yielded some of the world's

DINOSAUR TRAIL



most significant dinosaur discoveries. For instance, the Maiasaura nests

landscapes also exposed rock formations from nearly every geologic era-including the Cretaceous and Jurassic periods, when dinosaurs lived. In other words, the rock formations filled with dinosaur fossils are "at the surface," often exposed in dry, rocky, "badland"



WWW.MTDINOTRAIL.ORG

The Montana Dinosaur Trail project funding partners include all trail facilities listed inside, along with the organizations and agencies listed below

ISIT SOUTHEAST MONTANA

MISSOURI RIVER COUNTRY 000

www.stateparks.mt.gov



THE MONTANA DINOSAUR TRAIL

Montana is a patchwork of private, state and fed-

CAN YOU DIG IT?

here's some things you need to know.

VISIT ALL THE TRAIL STOPS. (THE DINOSAURS DID.)

roamed themselves. you'll be roaming the same ground dinosaurs once but one thing will stay constant as you travel the trail: visitor services, and information at each stop may change, large and small, that host the trail stops. The exhibits, its paleontological treasures and in the communities, variety Montana has to offer-in its scenic treasures, The Montana Dinosaur Trail will show you the amazing





CANADENIS **BRACHYLOPHOSAURUS**

SITE MAP:



1.S. Forest Service, or insmagenem bnad fo local offices of the Bureau by checking in with the rules before heading out or state owned—you may need a permit. Learn the

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and sale of paleontological resources. Code of Ethics which prohibits the illegal collection facilities follow the Society of Vertebrate Paleontology help unearth important fossils with guidance. All trail to find out about dig opportunities where you can bet is to contact any Montana Dinosaur Trail facility Natural Resources and Conservation. Your best



150 MILLION YEARS IN THE MAKING

found at Egg Mountain near Choteau have been hailed as one of the most important discoveries ever for dinosaur biology: Maiasaura, or mother lizard,

A STEP-BY-STEP

is Montana's official state fossil. The first Tyrannosaurus rex fossil—as well as the largest Tyrannosaurus rex ever unearthed—were found in Montana. And "Leonardo" the mummy dinosaur (a **Brachylophosaurus**), named by the Guinness Book of World Records as the "world's best preserved dinosaur," has its home in Malta, Montana.

YOU KNOW WHERE. NOW HERE'S WHY.

This at the

Landscape and access—two keys to Montana's "Paleo Treasures." Montana is, of course, known for its stunning variety of landscapes, ranging from the rugged peaks of the Rocky Mountains to the sweeping eastern plains. The folding and shifting that produced these varied

environments. That means very little vegetation and topsoil cover the fossils, so erosion has helped paleontologists (or, in most cases, farmers, ranchers, hikers, and the like) discover them. Finally, because Montana is sparsely populated, sites haven't been disturbed or covered by heavy development. Put it all together, and you have the ideal conditions for discovery!

DISCOVERY IN COMFORT

While the dinosaurs had to fend for themselves, each of the Montana Dinosaur Trail stops can help you discover their community's lodging, restaurants, entertainment, and recreation servicesamenities to add comfort to your adventure.

www.missouririver.visitmt.com MONTANA www.centralmontana.com





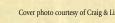


The Montana Dinosaur Trail Prehistoric Passport is your guide back in time - millions of years back - as you explore the Montana Dinosaur Trail. Passports available at each trail facility or online at www.mtdinotrail.org.

Get yours today!

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US Army Corps of Engineers Fort Peck Project

http://www.fws.gov/refuge/ Charles_M_Russell/visit/visitor_activities/FPIC.html



www.visitmt.com

MONTANA

www.commerce.mt.gov

Cover photo courtesy of Craig & Liz Larcom