

COME DIGGING WITH US IN 2008

Medora

A 60-million-year-old fossil site containing crocodile, champsosaur (crocodile-like animal), turtle, and fish fossils has recently been discovered in the beautiful and rugged badlands near Medora, North Dakota. The North Dakota Geological Survey and Theodore Roosevelt Medora Foundation will co-sponsor a scientific, professionally conducted fossil excavation at that site from **June 16-21, 2008**. Public participation is invited. Open to anyone 12 years or older. For more information, please contact: Laurie Hatzenbuehler, TRMF, Group Sales Director, (800) 633-6721

Marmarth

Sixty-five to 75-million-year-old fossil sites containing dinosaur and other fossils have recently been discovered in the beautiful and rugged badlands near Marmarth, North Dakota. The North Dakota Geological Survey and the Marmarth Research Foundation, in cooperation with the U.S. Forest Service - Dakota Prairie Grasslands, will co-sponsor scientific, professionally conducted fossil excavations at these sites from **June 28 - July 5, 2008**. Public participation is invited. Open to anyone 14 years or older. For more information, please contact: Louis Tremblay, Marmarth Research Foundation, (860) 674-9121 www.mrfdigs.com

Rhame

About sixty-five-million-year-old (Cretaceous age Hell Creek Formation) fossil sites containing *Triceratops* dinosaur, plant, and other fossils have recently been discovered in the beautiful and rugged badlands near Rhame, North Dakota. The North Dakota Geological Survey and Pioneer Trails Museum, in cooperation with the U.S. Bureau of Land Management, will co-sponsor scientific, professionally conducted fossil excavations at these sites from **July 13-19, 2008**. Public participation is invited. Open to anyone 12 years or older. For more information, please contact: Dean Pearson, Pioneer Trails Museum, (701) 523-3625 or Kathryn Wilkening, Pioneer Trails Museum, (701) 523-3600

Buffalo Gap

A 60-million-year-old fossil site containing crocodile, champsosaur (crocodile-like animal), turtle, and fish fossils has recently been discovered in the beautiful and rugged badlands near Buffalo Gap, North Dakota. The North Dakota Geological Survey and the Marmarth Research Foundation, in cooperation with the U.S. Forest Service, - Dakota Prairie Grasslands, will co-sponsor a scientific, professionally conducted fossil excavation at that site from **August 3 - 10, 2008**. Public participation is invited. Open to anyone 14 years or older. For more information, please contact: Louis Tremblay, Marmarth Research Foundation, (860) 674-9121 www.mrfdigs.com



For more information about any of the scheduled digs for 2008, please check our website at <https://www.dmr.nd.gov/ndfossil/digs/digs.asp> or contact:

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