Exploring Pictured Rocks—West Half

A backpacker's & spelunker's backcountry guide to the trails, campsites, beaches,

overlooks, old growth, waterfalls, caves, shipwrecks, & history of

Pictured Rocks National Lakeshore (PIRO)

Lake Superior :: Alger County :: Munising, Michigan

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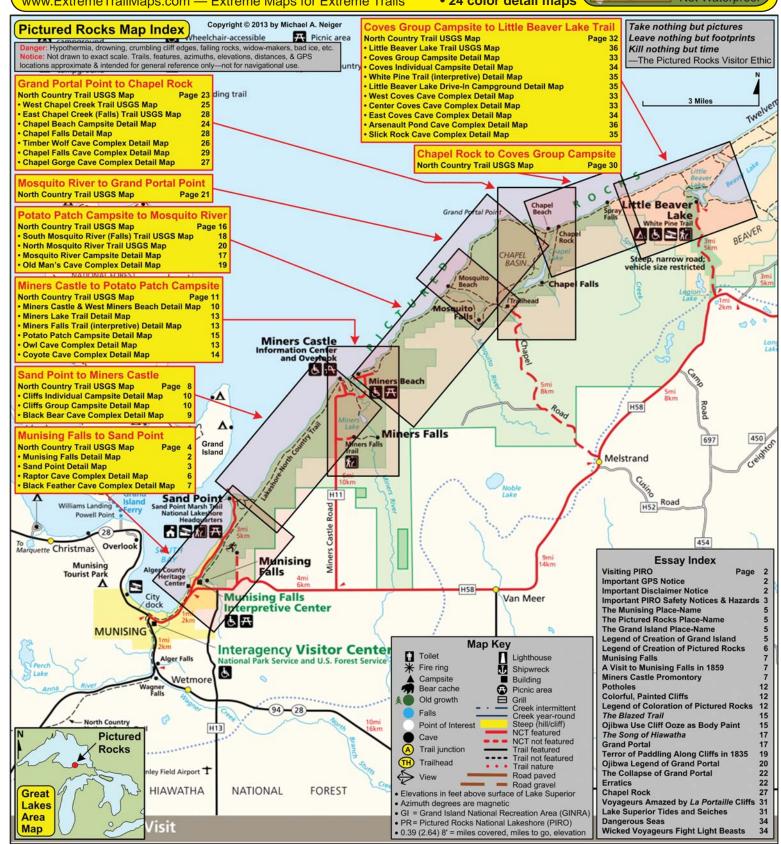
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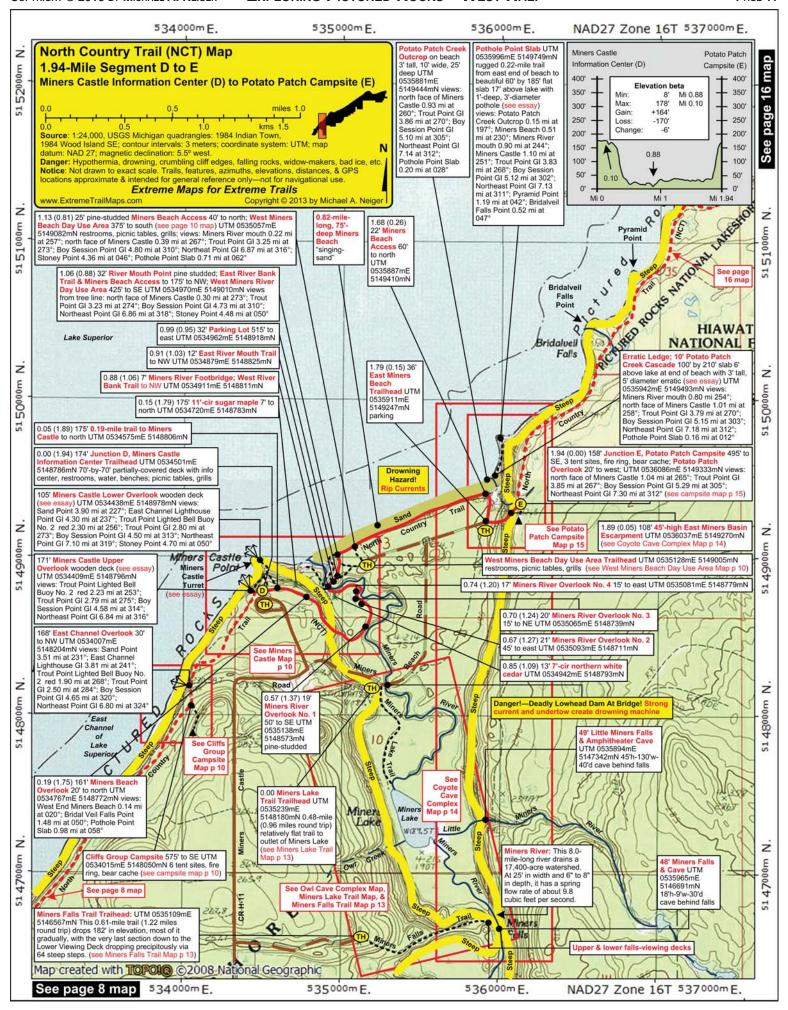
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The Blazed Trail, a Pictured Rocks' novel, movie The Munising and Pictured Rocks area served as the fictional setting for The Blazed Trail, a 413-page novel penned by Stewart Edward White (1873-1946) in 1901. Published by McClure, Phillips & Company of New York in 1902, The Blazed Trail was the third of nearly 60 novels and books authored by White during his lifetime. Sold by the tens of thousands, serialized, dramatized into a silent movie in 1910, in print for some 30 years, and reissued 64 years later, it became White's most famous literary work. As a

bestseller, the Chicago Daily Tribune (Chicago, Illinois) said

in 1946 it "captured the imagination of the nation." The book. The Blazed Trail novel was an epic, 1880s tale about a self-reliant woodsman—Harry Thorpe—who worked and fought his way to the top of Michigan's rough and tumble lumbering business. The novel offers a classic and unerringly-authentic description of the bustling lumber business-including the colorful, wild, violent, and dangerous life of the lumberjack—in the heart of the state's great pine forests. White also did a bit of muckraking when he exposed the widespread corruption in the business, especially the wholesale-thievery-illegal cutting-of vast tracts of remote, government-owned pinelands.

Thorpe is portrayed as the hero in a relentless struggle between his logging company, Thorpe and Carpenter, and their unscrupulous, cut-throat rival, the powerful firm of Morrison and Daly. After a season spent in the Saginaw River Valley, where Thorpe emerges as a savior for Radway, a kind-hearted foreman who had been duped into an impossible contract by the M & D firm, the setting for the actionand-adventure-filled story shifts north to Lake Superior's Munising Bay, where the village of Munising and the mouth

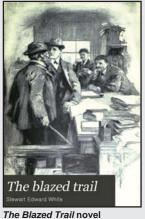
of the fictional, pine-studded, 50-mile-long Ossawinamakee River are located.

It is along the Ossawinamakee watershed that Thorpe, on a summer-long, solo scouting trip to find Upper Peninsula timber lands worthy of cutting, meets and befriends an Indian called Injun Charlie, who teaches him the ways of the woods, and Wallace Carpenter, whose investment capital leads to a partnership: the Thorpe and Carpenter lumbering company. After legally purchasing vast tracts of pinelands from the state, which the M & D firm had been illegally stripping of timber, Thorpe and his firm enter into a prolonged struggle to log their newly-acquired land.

At the book's midpoint, a heroine named Hilda is introduced and the ensuing love affair between her and Thorpe dominates the story from then on. Despite skullduggery such as explosions, sabotage, stock market manipulation, and assaults—the M & D never succeeds in permanently disrupting Thorpe's Ossawinamakee River logging operations or in financially ruining Carpenter's investments. The Blazed Trail was a classic Horatio Alger, rags-to-riches hero story with a storybook ending: Thorpe finally marries his estranged lover, Hilda.

White, who worked in lumber camps and frequented the Upper Peninsula—at the time, a relatively untouched area he loved to explore—drew heavily on his personal experiences in crafting The Blazed Trail. The novel, laced with autobiographical material born of the life White actually lived, was written during a long, cold winter the 29 year old actually spent working in a northern-Michigan lumber camp in 1901. Short on free time, he rose at four o'clock sharp each morning and wrote until eight, when he started work In the book. White makes reference to several Upper

Peninsula place-names: Pictured Rocks; the village of Munising; Seney; Shingleville, probably a reference to Shingleton; the Munising Furnace Company's log dock in Munising Bay; and the South Shore Railroad. which connected the region with the Straits of Mackinac. The title of the book may well have been borrowed from the name of the old stage line-The Blazed Trailthat traced the rim of Beaver Basin, connecting Munising and Grand Marais.



Critics faulted the book for its lack of a well-developed plot, claiming much of what transpired was the result of luck or coincidence, not a logical, cause-and-effect succession of events. White was also criticized for failing to fully develop either of the novel's female characters, Hilda and Helen.

The movie. With The Blazed Trail novel a best seller, the Nestor Film Company—which built the first real movie studio in what was to become known as Hollywood, California-developed it into a silent, black-and-white movie in 1910. Produced by David Horsley, The Blazed Trail starred William H. Clifford.

feet of surface.

Near the western extremity of the range, these colors assume a surpassing brilliancy, with a metallic lustre. Streaming over a gracefully curved surface, having an area of several thousand yards. they mimic, on a gigantic scale, the stripes on our national flag, as it waves in the breeze; or, a passing down a fractured ledge, are

contorted into long zigzag lines. Upon close examination, these colors are found to proceed from slimy exudations, and to retain

their brilliance only while fresh. When the face of the cliff has become dry, they possess a more faint and often mottled appearance. Then may sometimes be found depicted, upon a background of white, yellow or dun, as if rudely dabbed in by the artist, those vague similitudes, in which the imagination may realize verdant landscapes or fierce battle scenes; perhaps, if sufficiently vivid, a full set of Raphael's Cartoons. As a whole, the general effect of the coloring is so striking, that the appellation conferred upon these cliffs is well deserved. Thus strangely drawn, upon as strange a canvass, they add, at least, wonderful beauty and effect to the greater wonders which Nature has here displayed.

1851. In their 1851 Report on the Geology of the Lake Superior Land District: Part II, The Iron Region, U.S. Geologists J. W. Foster and J. D. Whitney wrote they "were forcibly struck with the brilliancy and beauty of the colors" of the Pictured Rocks, which they said were "scooped out into caverns, and grotesque openings, of the most striking and beautiful variety of forms." They went on to describe the array of "beautifully and conspicuously displayed" colors as well as offer an explanation of what created them:

The lower portion of the cliffs consists of a brick-red, iron sand, while the upper is grey, or yellow, and contains sufficient carbonate of lime to cause a feeble effervescence with acids....

These rocks, at many points, are tinted white, red, yellow, and green, by oxide of iron, carbonate of copper, and saline incrustations, and the tints extend upward, from the water's edge, in broad stripes, not dull and blended, but brilliant and well-defined. When the whole face of a cliff is lighted up by a clear sunlight, the effect is magical....

[At the Amphitheater, just west of Grand Portal] the phenomena of colors are most beautifully and conspicuously displayed. These cannot be illustrated by a mere crayon sketch, but would require, to reproduce the natural effect, an

Pothole Point Slab UTM 0535996mE 5149749mN rugged 0.22-mile trail from east end of beach to beautiful 60' by 185 flat slab 17' above lake with 1'-deep, 3'-diameter pothole Potato Patch Campsite Map See page 11 & 16 maps essay) views: Potato Patch Creek Outcrop 0.15 mi at (see essay) views: Potato Patch Creek Outcrop 0.15 ml at 197°; Miners Beach 0.51 ml at 203°; Miners River mouth 0.90 ml at 244°; Miners Castle 1.10 ml at 251°; Trout Point GI 3.83 ml at 268°; Boy Session Point GI 5.12 ml at 302°; Northeast Point GI 7.13 ml at 311°; Pyramid Point 1.19 ml at 042°; Bridalveil Falls Point 0.52 ml at 047° DA Erratic Ledge: 10' Potato Patch Creek Cascade 100' by 210' slab 6' above lake at end of beach with 3' tall, 5' diameter erratic (see essay) UTM 0535942mE 5149493mN views: Miners River mouth 0.80 mi 254°; See page 16 map 55' Potato Patch Falls & Cave UTM 0536049mE 5149342mN GI 3.79 mi at 270°; Boy Session Point GI 5.15 mi at 303°; Northeast Point GI 7.18 mi at 312°; Pothole Point 24'h-105'w-12'd cave behind falls Slab 0.16 mi at 012° Junction E. Potato Patch Campsite 495' to SE; Potato Patch Falls Overlook 20' to west; UTM 0536086mE 5149333mN Potato Patch Creek Outcrop 3' tall, 10' wide, 25' deep UTM 0535881mE 5149444mN views: north face of Miners Castle 0.93 mi at 260°; Trout Point GI 3.86 mi at 270°; Boy Session **9000** views: north face of Miners Castle 1.04 mi at 265°; Trout Point GI 3.85 mi at 267°; Boy Session Point GI 5.29 mi at 305°; Point GI 5.10 mi at 305°: Northeast Point GI 7.14 at 312°; Pothole Point Slab 0.20 mi at 028° Northeast Point GI 7.30 mi at 312° 0.82-mile-long, 75'-Miners Beach North 6 ss 60' to north 'singing-sand' UTM 0535887mE 5149410mN 6 7'-cir Sugar Maple Lake Superior Spider Web Cave 4'h-16'w-4'd **Drowning Hazard!** Raised Cave 4'h-16'w-4'd Pothole Point Cave 10'h-45'w North . 25'd UTM 0536031mF 5149593mN high cliff Big Birch Cave 4'h-20'w-5'd Black Rock Cave 10'h-24'w-8'd Spider Cave 3'h-7'w-3'd Big Overhang 10'h-70'w-8'd UTM 0536025mE 5149451mN Potato Patch Campsite Overlook UTM 0536049mE 5149252mN views: Neiger See page 9 11 map north face of Miners Castle 1.04 mi at 268°; Trout Point GI 3.85 mi at 272°; Michael A. D 8 9 Dung Cave 5'h-25'w-6'd Potato Patch Creek Cave 24'h-Boy Session Point GI 5.29 mi at 306 Northeast Point GI 7.30 mi at 313° 105'w-12'd UTM 0536049mE 5149342mN behind 55' Potato 45'-high East Miners Miners Beach Road (TH) Copyright @ 2013 by Basin Escarpment UTM Patch Falls Trail O: 0536037mE 5149270mN Basswood Cave 11'h-40'w-10'd 45' high cliff -UTM 0536065mE 5149314mN White Cedar Cave 12'h-100'w-12'd UTM 0536040mE 5149256mN lex Map p 14) East Miners Beach Trailhead UTM 0535911mE Danger: Hypothermia, drowning, Axe-Cut Stump Cave 10'h-155'w crumbling cliff edges, falling rocks, widow-makers, bad ice, etc. 5149247mN parking Ø 12'd UTM 0536008mE 5149143mN Pillar Cave 17'h-50'w-16'd UTM 0536018mE 5149122mN : Not drawn to exact scale. Trails, features, azimuths, B elevations, distances, & GPS locations approximate & intended for Lower Chamber Cave 15'h-47'w-16'd UTM 0536007mE 5149090mN general reference only—not for navigational use. Warning: The grottos, rock formations, old growth, waterfalls, etc. Coyote 4 Big Rock Pile Cave 20'h-50'w-12'd UTM 0536020mE 5149070mN described are located in rugged, tangled, muddy, seep-laden, high-angle, trail-less bush that's very difficult to access & traverse, even by Complex Map p 14 White-Tail Cave 15'h-50'w-20'd UTM 0536002mE 5149010mN the very-fit, highly-skilled, & off-trail savvy. Visitors should athere to the best practices of cavers & climbers: never travel alone; always wear sturdy boots, a helmet, safety glasses, & gloves; use a safety rope, harness, crampons, ice axe, & other safety gear as conditions 1 Noteworthy cave Potato Patch Campsite UTM 0536061mE 5149191mN 3 tent sites, fire ring, bear cache dictate; & carry a rucksack with survival gear, water, rations, foul-weather clothing, emergency shelter, etc.

Ojibwa use cliff ooze as body paint, dye, & purgative

In his 1822 Report to the Secretary of War of the United States on Indian Affairs, Reverend Jedidiah Morse, minister of the First Congregational Church in Boston, Massachusetts, explained how the Ojibwa utilized the substances oozing from the Pictured Rock cliffs. After interviewing two Lake Superior Indian traders-Messrs. Morrison and Holiday-in 1820, Dr. Morse learned the local Ojibwa used the ooze from the Great Rocks situated east of Grand Island Harbor for medicinal and decorative purposes:

These rocks [known as the Great Rocks] form the greatest curiosity, and are the most stupendous object, in this part of the country. A substance, (a species of salts,) oozes from these rocks, which the Indians use as a purgative; also a green substance, used by the Indians in painting themselves, their pipe stems, &c. The rocks are of the grindstone species, and excellent in their kind.

In his 1995 book entitled, A Face in the Rock—The Tale of a Grand Island Chippewa, author Loren R. Graham noted the local Ojibwa used the oozing pigments from the cliffs of Pictured Rocks for body paint and dye. After paddling to the base of the cliffs in their birch-bark canoes, they gouged out a variety of pigments, which they preserved in little containers fashioned from birch bark. If the "vivid streaks of pigmentation" were out of reach, the Ojibwa would sometimes ascend or descend the cliffs, occasionally with ropes fashioned from vines, to collect the ooze. According to Graham, the sandstone cliffs provided the Ojibwa with "a full palette of strong colors": "ocher, calcimine, argent, verdigris, ivory, black, slate, mahogany, vermilion."