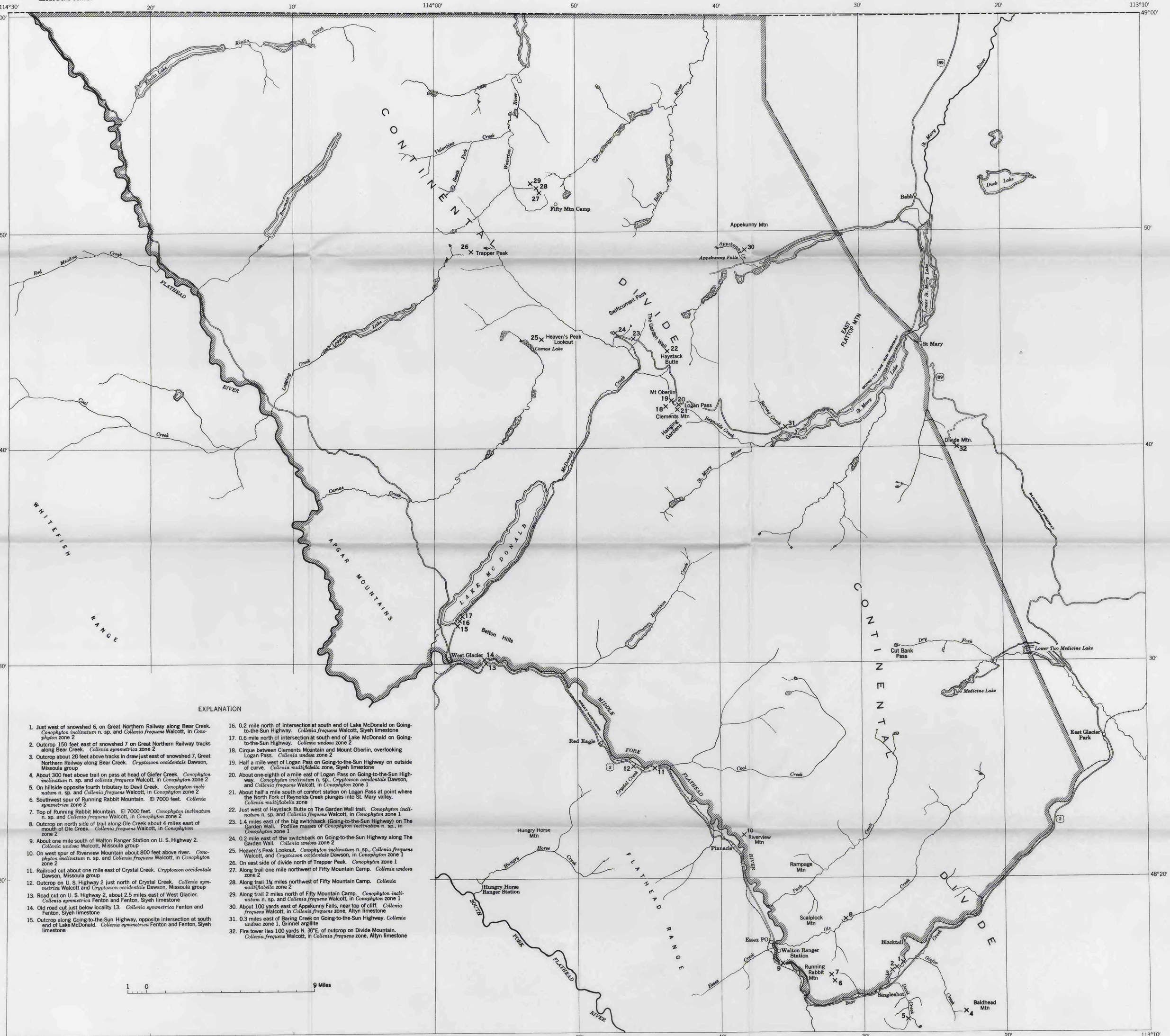

EXPLANATION

1. Just west of snowshed 6, on Great Northern Railway along Bear Creek. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 2
2. Outcrop 150 feet east of snowshed 7 on Great Northern Railway tracks along Bear Creek. *Collenia symmetrica* zone 2
3. Outcrop about 20 feet above tracks in draw just east of snowshed 7, Great Northern Railway along Bear Creek. *Cryptozoon occidentale* Dawson, Missoula group
4. About 300 feet above trail on pass at head of Giefer Creek. *Conophyton inclinatum* n. sp. and *collenia frequens* Walcott, in *Conophyton* zone 2
5. On hillside opposite fourth tributary to Devil Creek. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 2
6. Southwest spur of Running Rabbit Mountain. El 7000 feet. *Collenia symmetrica* zone 2
7. Top of Running Rabbit Mountain. El 7000 feet. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 2
8. Outcrop on north side of trail along Ole Creek about 4 miles east of mouth of Ole Creek. *Collenia frequens* Walcott, in *Conophytion* zone 2
9. About one mile south of Walton Ranger Station on U. S. Highway 2. *Collenia undosa* Walcott, Missoula group
10. On west spur of Riverview Mountain about 800 feet above river. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 2
11. Railroad cut about one mile east of Crystal Creek. *Cryptozoon occidentale* Dawson, Missoula group
12. Outcrop on U. S. Highway 2 just north of Crystal Creek. *Collenia symmetrica* Walcott and *Cryptozoon occidentale* Dawson, Missoula group
13. Road cut on U. S. Highway 2, about 2.5 miles east of West Glacier. *Collenia symmetrica* Fenton and Fenton, Siyeh limestone
14. Old road cut just below locality 13. *Collenia symmetrica* Fenton and Fenton, Siyeh limestone
15. Outcrop along Going-to-the-Sun Highway, opposite intersection at south end of Lake McDonald. *Collenia symmetrica* Fenton and Fenton, Siyeh limestone
16. 0.2 mile north of intersection at south end of Lake McDonald on Going-to-the-Sun Highway. *Collenia frequens* Walcott, Siyeh limestone
17. 0.6 mile north of intersection at south end of Lake McDonald on Going-to-the-Sun Highway. *Collenia undosa* zone 2
18. Cirque between Clements Mountain and Mount Oberlin, overlooking Logan Pass. *Collenia undosa* zone 2
19. Half a mile west of Logan Pass on Going-to-the-Sun Highway on outside of curve. *Collenia multiflabella* zone, Siyeh limestone
20. About one-eighth of a mile east of Logan Pass on Going-to-the-Sun Highway. *Conophyton inclinatum* n. sp., *Cryptozoon occidentale* Dawson, and *Collenia frequens* Walcott, in *Conophyton* zone 1
21. About half a mile south of comfort station on Logan Pass at point where the North Fork of Reynolds Creek plunges into St. Mary valley. *Collenia multiflabella* zone
22. Just west of Haystack Butte on The Garden Wall trail. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 1
23. 1.4 miles east of the big switchback (Going-to-the-Sun Highway) on The Garden Wall. Podlike masses of *Conophyton inclinatum* n. sp., in *Conophyton* zone 1
24. 0.2 mile east of the switchback on Going-to-the-Sun Highway along The Garden Wall. *Collenia undosa* zone 2
25. Heaven's Peak Lookout. *Conophyton inclinatum* n. sp., *Collenia frequens* Walcott, and *Cryptozoon occidentale* Dawson, in *Conophyton* zone 1
26. On east side of divide north of Trapper Peak. *Conophyton* zone 1
27. Along trail one mile northwest of Fifty Mountain Camp. *Collenia undosa* zone 2
28. Along trail 1¼ miles northwest of Fifty Mountain Camp. *Collenia multiflabella* zone 2
29. Along trail 2 miles north of Fifty Mountain Camp. *Conophyton inclinatum* n. sp. and *Collenia frequens* Walcott, in *Conophyton* zone 1
30. About 100 yards east of Appekunny Falls, near top of cliff. *Collenia frequens* Walcott, in *Collenia frequens* zone, Altyn limestone
31. 0.3 miles east of Baring Creek on Going-to-the-Sun Highway. *Collenia undosa* zone 1, Grinnel argillite
32. Fire tower lies 100 yards N. 30°E. of outcrop on Divide Mountain. *Collenia frequens* Walcott, in *Collenia frequens* zone, Altyn limestone

Base from U. S. Geological Survey topographic map of Glacier National Park

STROMATOLITE LOCALITIES IN GLACIER NATIONAL PARK

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