

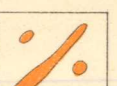
LOCALITY NAMES

- 1 Blue Hill
- 2 Brandon
- 3 Chittenden
- 4 South Wallingford
- 5 Hinsdale-Winchester
- 6 Cummington
- 7 Columbia Co.
- 8 Berkshire Hills
- 9 Salisbury
- 10 Unionvale
- 11 Redding
- 12 Franklin Furnace
- 13 Broad Mountain
- 14 Ironton
- 15 Myers Mills
- 16 Mt. Holly Springs
- 17 Frederick and Shenandoah Co.'s
- 18 Valley of Virginia
- 19 Goshen
- 20 Gala
- 21 Glenmore
- 22 James River-Staunton River
- 23 City Point
- 24 New River
- 25 Buckhorn
- 26 Northeastern Tennessee
- 27 Morristown
- 28 Sweetwater
- 29 Chihowee Mountains
- 30 Kings Mountain
- 31 Cherokee Co.
- 32 Blue Ridge
- 33 Cohutta Springs
- 34 Tunnel Hill
- 35 Mount Airy
- 36 Bowersville
- 37 McCormick
- 38 Barnsley
- 39 Lindale
- 40 Cartersville
- 41 Cave Spring
- 42 Cherokee Co.
- 43 Cleburne Co.
- 44 Draketown
- 45 Murphrees Valley
- 46 Whitfield
- 47 Pilot Knob
- 48 Batesville
- 49 West Central Arkansas
- 50 West Central Arkansas
- 51 West Central Arkansas
- 52 Lehigh
- 53 Central Texas
- 54 Mesabi
- 55 Cuyuna
- 56 Wilson
- 57 Penokee-Gogebic
- 58 Marquette
- 59 Menominee
- 60 Custer County
- 61 Gilman
- 62 Leadville
- 63 Taylor Peak
- 64 Steuben Valley
- 65 Cebolla Valley
- 66 Sapinero
- 67 Little Grande
- 68 Silver City
- 69 Kingston-Lake Valley
- 70 Tombstone
- 71 Butte
- 72 Wickes
- 73 Neihart
- 74 Castle
- 75 Tintic
- 76 Joy
- 77 Rioville
- 78 Pioche
- 79 Modena
- 80 Golconda
- 81 Austin
- 82 Eureka
- 83 Meadow Valley
- 84 Little Stony
- 85 Russian River
- 86 Cape Horn
- 87 San Andreas
- 88 Sonora
- 89 Sausalito
- 90 Red Rock
- 91 Livermore
- 92 Tres Pinos
- 93 San Luis
- 94 Elsinore
- 95 Maria Mountains
- 96 Olympic Mountains

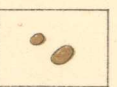
LEGEND



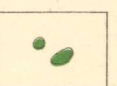
Areas of pre-Cambrian and later metamorphic rocks, containing concentration deposits of manganese and manganiferous ore, or bodies of manganese silicates



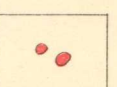
Areas of Paleozoic rocks, containing bedded and concentration deposits of manganese and manganiferous ore



Areas containing western manganiferous silver ore deposits



Areas of Franciscan formation containing jasper lenses with manganese ore



Areas of both igneous and sedimentary rocks containing veins, contact, bog, and miscellaneous deposits of manganese and manganiferous ore



MAP SHOWING THE DISTRIBUTION OF MANGANESE AND MANGANIFEROUS ORE DEPOSITS IN THE UNITED STATES

Scale 1:1,000,000
0 100 200 300 400 500 600 Miles

Compiled by E. C. Harder
For fuller explanation of localities
see descriptions in the text