

DEPOSITS AND OCCURRENCES
Listed by county and district

- CARSON CITY**
- 1. Voltaire
- CHURCHILL COUNTY**
- 2. Bernice
- 3. Chalk Mountain
- 4. Fairview
- 5. Holy Cross
- 6. L.X.L.
- 7. Tungsten Mountain
- 8. White Cloud
- 9. Wonder
- CLARK COUNTY**
- 10. Bunkerville
- 11. Charleston
- 12. Eldorado
- 13. Gass Peak
- 14. Gold Butte
- 15. Goodsprings
- 16. Searchlight
- DOUGLAS COUNTY**
- 17. Mountain House
- 18. Risue Canyon
- ELKO COUNTY**
- 19. Aura
- 20. Bootstrap
- 21. Burner
- 22. Contact
- 23. Corral Creek
- 24. Delano
- 25. Dolly Varden
- 26. Edgemont
- 27. Gold Circle
- 28. Hicks
- 29. Island Mountain
- 30. Lee
- 31. Lime Mountain
- 32. Lory
- 33. Lucin
- 34. Merrimac
- 35. Mountain City
- 36. Mud Springs
- 37. Railroad
- 38. Ruby Valley
- 39. Spruce Mountain
- 40. Tecoma
- 41. Tuscarora
- 42. Warm Creek
- 43. White Horse
- ESMERALDA COUNTY**
- 44. Goldfield
- 45. Gold Point
- 46. Lone Mountain
- 47. Red Mountain
- EUREKA COUNTY**
- 48. Alpha
- 49. Antelope
- 50. Cortez
- 51. Diamond
- 52. Eureka
- 53. Fish Creek
- 54. Gibellini
- 55. Lone Mountain
- 56. Lynn
- 57. Mineral Hill
- 58. Mount Hope
- 59. Roberts
- 60. Safford
- HUMBOLDT COUNTY**
- 61. Battle Mountain
- 62. Dutch Flat
- 63. Gold Run
- 64. Harmony
- 65. Iron Point
- 66. National
- 67. Paradise Valley
- 68. Red Butte
- 69. Shon
- 70. Ten Mile
- LANDER COUNTY**
- 71. Battle Mountain
- 72. Big Creek
- 73. Birch Creek
- 74. Buffalo Valley
- 75. Bullion
- 76. Hilltop
- 77. Kingston
- 78. Lewis
- 79. McCoy
- 80. Ravenswood
- 81. Reese River
- 82. Skookum
- LINCOLN COUNTY**
- 83. Bristol-Jackrabbit
- 84. Chief
- 85. Comet
- 86. Delamar
- 87. Ely Springs
- 88. Freiberg
- 89. Groom
- 90. Highland
- 91. Pahranagat
- 92. Patterson
- 93. Pioche
- 94. Tam Plute
- 95. Viola
- LYON COUNTY**
- 96. Como
- 97. Pine Grove
- 98. Yerington
- MINERAL COUNTY**
- 99. Bell
- 100. Broken Hills
- 101. Buena Vista
- 102. Candelaria
- 103. Copper Mountain
- 104. Lucky Boy
- 105. Marietta
- 106. Rand
- 107. Rawhide
- 108. Santa Fe
- NYE COUNTY**
- 109. Barcelona
- 110. Ellsworth
- 111. Gabbs
- 112. Jackson
- 113. Jett
- 114. Manhattan
- 115. Mine Canyon
- 116. Morey
- 117. Queen City
- 118. Republic
- 119. San Antonio
- 120. Tonopah
- 121. Troy
- 122. Twin Rivers
- 123. Tybo
- 124. Union-Berlin
- 124B. Union-Grantsville
- 125. Washington
- 126. Willow Creek
- PERSHING COUNTY**
- 127. Antelope
- 128. Central
- 129. Iron Hat
- 130. Jersey
- 131. Kennedy
- 132. Muttieberry
- 133. Nightingale
- 134. Rochester
- 135. Sacramento
- 136. Seven Troughs
- 137. Sierra
- 138. Spring Valley
- 139. Star
- 140. Table Mountain
- 141. Trinity
- 142. Unionville
- 143. Willard
- STOREY COUNTY**
- 144. Comstock
- WASHOE COUNTY**
- 145. Big Basin
- 146. Cottonwood
- 147. Galena
- 148. Leadville
- 149. Peavine
- 150. Pyramid
- 151. Wedekind
- WHITE PINE COUNTY**
- 152. Aurora
- 153. Bald Mountain
- 154. Black Horse
- 155. Cherry Creek
- 156. Duck Creek
- 157. Ely
- 158. Granite
- 159. Huntington Creek
- 160. Minerva
- 161. Mount Moriah
- 162. Nevada
- 163. Newark
- 164. Osceola
- 165. Pinto
- 166. Red Hills
- 167. Taylor
- 168. Tungsten
- 169. Ward
- 170. White Cloud
- 171. White Pine
- 172. White Pine

PAST PRODUCTION (in pounds of zinc)

- Greater than 100,000,000
- 10,000,000 to 100,000,000
- 100,000 to 10,000,000
- 1000 to 100,000
- Less than 1000

WALL-ROCK TYPES

- Acid to intermediate igneous rocks
- Metavolcanic or metasedimentary rocks
- Sedimentary rocks
- Sedimentary or metamorphic rocks
- Mixed rock types

veins

- Veins, stockworks, or breccia zones in acid to intermediate igneous rocks
- Veins or pods in metavolcanic or metasedimentary rocks
- Veins in sedimentary rocks
- Veins along contacts of acidic intrusive, sedimentary, or metamorphic rocks or in basic or ultrabasic intrusive rocks (deposits 66 and 138)

replacement bodies

- Replacement of sedimentary rocks, dominantly limestone
- Jasperoid bodies or silicified zones in sedimentary or metamorphic rocks
- Breccia pipes or zones in sedimentary or metamorphic rocks
- Replacement in contact-metamorphic zones
- Replacement along faults in acidic to intermediate igneous rocks
- Replacement of metavolcanic or metasedimentary rocks. May be in the form of veins

other

- Aplite dikes cutting diorite (deposit 68)

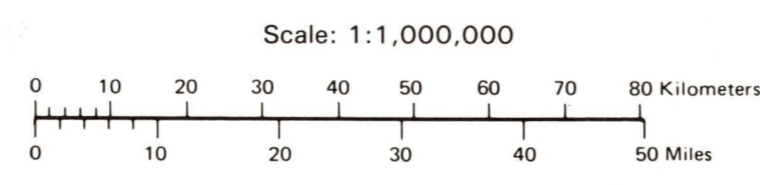
MAP 85

ONE MILLION SCALE SET

ZINC DEPOSITS AND OCCURRENCES IN NEVADA

Richard B. Jones

1984



Supersedes Nevada Bureau of Mines and Geology Map 15, "Zinc occurrences in Nevada by district," 1962

Base map: Nevada Bureau of Mines and Geology Map 43

First edition, first printing, 1984; 1500 copies

Printed by Williams and Heintz Map Corp., Washington, D.C.

Cartography: Larry Jacox

Pasteup: Matt A. Stephens

Typesetting: Rayetta Buckley

Nevada Bureau of Mines and Geology
Reno, Nevada 89517-0088
MAP 85 - \$5.00

Most of the data shown on this map were obtained through literature search. Errors in classification, which are undoubtedly present, occur for two reasons: incomplete or poor description of deposits in the literature and the generalizations and liberties that were necessary to reduce the data to map form.

In a few districts two symbols are used to show different types of geologic occurrences. As it is impossible to determine which type had the most production, each symbol shows—by its size—the total district production.