

Plate 2 continued

125. _____, 1961, Preliminary geologic map of the Pinal Ranch Quadrangle, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-81, scale 1:24,000.
126. _____, 1963, Geology of the Pinal Ranch Quadrangle, Arizona: U.S. Geological Survey Bulletin 1141-H, plate 1 scale 1:24,000.
127. Ransome, F.L., 1905, Description of the Globe Quadrangle, Arizona: U.S. Geological Survey Atlas Folio 111, Quadrangle map scale 1:62,500, detailed maps scale 1:12,000.
128. _____, 1903, Geology of the Globe copper district, Arizona: U.S. Geological Survey Professional Paper 12, plate 1 scale 1:62,500.
129. Cornwall, H.R., Banks, N.G., and Phillips, C.H., 1971, Geologic map of the Sonora Quadrangle, Pinal and Gila Counties, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1021, scale 1:24,000.
130. Cornwall, H.R., and Krieger, M.H., 1978, Geologic map of the El Capitan Mountain Quadrangle, Gila and Pinal Counties, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1442, scale 1:24,000.
131. _____, 1975, Geologic map of the Kearny Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1188, scale 1:24,000.
132. Banks, N.G., and Krieger, M.H., 1977, Geologic map of the Hayden Quadrangle, Pinal and Gila Counties, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1391, scale 1:24,000.
133. Ransome, F.L., 1923, Description of the Ray Quadrangle, Arizona: U.S. Geological Survey Atlas Folio 217, scale 1:62,500.
134. Creasey, S.C., and others, 1961, Reconnaissance geologic map of parts of the San Pedro and Aravaipa valleys, south-central Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-238, scale 1:125,000.
135. Krieger, M.H., 1974, Geologic map of the Crozier Peak Quadrangle, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1107, scale 1:24,000.
136. _____, 1974, Geologic map of the Winkelman Quadrangle, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1106, scale 1:24,000.
137. _____, 1974, Geologic map of the Black Mountain Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1108, scale 1:24,000.
138. _____, 1974, Geologic map of the Putnam Wash Quadrangle, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-1109, scale 1:24,000.
139. Banks, N.G., 1976, Reconnaissance geologic map of the Mount Lemmon Quadrangle, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-747, scale 1:62,500.
140. Drewes, Harald, 1971, Geologic map of the Sahuarita Quadrangle, southeast of Tucson, Pima County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-613, scale 1:48,000.
141. _____, 1971, Geologic map of the Mount Wrightson Quadrangle, southeast of Tucson, Santa Cruz and Pima Counties, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-614, scale 1:48,000.
142. Simons, F.S., 1974, Geologic map and sections of the Nogales and Lochiel Quadrangles, Santa Cruz County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-762, scale 1:48,000.
143. Willden, Ronald, 1964, Geology of the Christmas Quadrangle, Gila and Pinal Counties, Arizona: U.S. Geological Survey Bulletin 1161-E, plate 1 scale 1:62,500.
144. Krieger, M.H., 1968, Geologic map of the Saddle Mountain Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-671, scale 1:24,000.
145. _____, 1968, Geologic map of the Brandenburg Mountain Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-668, scale 1:24,000.
146. _____, 1968, Geologic map of the Lookout Mountain Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-670, scale 1:24,000.
147. _____, 1968, Geologic map of the Holy Joe Peak Quadrangle, Pinal County, Arizona: U.S. Geological Survey Geologic Quadrangle Map GQ-669, scale 1:24,000.
148. Creasey, S.C., 1967, General geology of the Mammoth Quadrangle, Pinal County, Arizona: U.S. Geological Survey Bulletin 1218, plate 1 scale 1:48,000.
149. Creasey, S.C., and Theodore, I.G., 1975, Preliminary reconnaissance geologic map of the Bellota Ranch Quadrangle, Arizona: U.S. Geological Survey Open-File Report 75-295, scale 1:31,680.
150. Drewes, Harald, 1977, Geologic map and sections of the Rincon Valley Quadrangle, Pima County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-997, scale 1:48,000.
151. Finnell, T.L., 1971, Preliminary geologic map of the Empire Mountains Quadrangle, Pima County, Arizona: U.S. Geological Survey Open-File Report, scale 1:48,000.
152. Simons, F.S., 1961, Geologic map of the Klondyke Quadrangle, Graham County, Arizona: U.S. Geological Survey Open-File Report, scale 1:48,000.
153. _____, 1964, Geology of the Klondyke Quadrangle, Graham and Pinal Counties, Arizona: U.S. Geological Survey Professional Paper 461, plate 1 scale 1:62,500.
154. Drewes, Harald, 1972, Preliminary geologic map of the Happy Valley Quadrangle, Cochise County, Arizona: U.S. Geological Survey Open-File Report, scale 1:48,000.
155. _____, 1974, Geologic map and sections of the Happy Valley Quadrangle, Cochise County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-832, scale 1:48,000.
156. Creasey, S.C., 1967, Geologic map of the Benson Quadrangle, Cochise and Pima Counties, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-470, scale 1:48,000.
157. Hayes, P.T., and Raup, R.B., 1968, Geologic map of the Huachuca and Mustang Mountains, southeastern Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-509, scale 1:48,000.
158. Blacet, P.M., and Miller, S.T., 1978, Reconnaissance geologic map of the Jackson Mountain Quadrangle, Graham County, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-939, scale 1:62,500.
159. Bergquist, J.R., 1979, Reconnaissance geologic map of the Blue Jay Peak Quadrangle, Graham County, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-1083, scale 1:24,000.
160. Cooper, J.R., and Silver, L.T., 1964, Geology and ore deposits of the Dragoon Quadrangle, Cochise County, Arizona: U.S. Geological Survey Professional Paper 416, plate 1 scale 1:31,680.
161. Ransome, F.L., 1904, Description of the Bisbee Quadrangle, Arizona: U.S. Geological Survey Atlas Folio 112, Quadrangle map scale 1:62,500; detailed maps scale 1:12,000.
162. _____, 1904, Geology and ore deposits of the Bisbee Quadrangle, Arizona: U.S. Geological Survey Professional Paper 21, plate 1 scale 1:62,500.
163. Hayes, P.T., and Landis, E.R., 1964, Geologic map of the southern part of the Mule Mountains, Cochise County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-418, scale 1:48,000.
164. Lindgren, Waldemar, 1905, Description of the Clifton Quadrangle, Arizona: U.S. Geological Survey Atlas Folio 129, scale 1:62,500.
165. Richter, D.H., Shafiqullah, M., and Lawrence, V.A., 1981, Geologic map of the Whitlock Mountains and vicinity, Graham County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-1302, scale 1:48,000.
166. Morrison, R.B., 1965, Geologic map of the Duncan and Canador Peak Quadrangles, Arizona and New Mexico: U.S. Geological Survey Miscellaneous Investigations Series Map I-442, scale 1:48,000.
167. Holzer, T.L., 1980, Reconnaissance maps of earth fissures and land subsidence, Bowie and Willcox areas, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-1156, scale 1:24,000.
168. Cooper, J.R., 1960, Reconnaissance map of the Willcox, Fisher Hills, Cochise and Dos Cabezas Quadrangles, Cochise and Graham Counties, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-231, scale 1:62,500.
169. Sabins, F.F., Jr., 1957, Geology of the Cochise head and the western part of the Vanar Quadrangles, Arizona: Geological Society of America Bulletin v. 68, no. 10, p. 1315-1342, plate 1 scale 1:62,500.
170. Cooper, J.R., 1959, Reconnaissance geologic map of southeastern Cochise County, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-213, scale 1:125,000.
171. Drewes, Harald, 1981, Geologic map and sections of the Bowie Mountain South Quadrangle, Cochise County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-1363, scale 1:24,000.
172. Throckmorton, M.L., and Hamm, L.R., 1980, Mineral resource potential map of the Turbinella-Gambel Oak instant study area, Mohave County, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-1146 B, scale 1:24,000.
173. Drewes, Harald, 1981, Geologic map and sections of the Cochise Head Quadrangle and adjacent areas, southeastern Arizona: U.S. Geological Survey Miscellaneous Investigations Series Map I-1312, scale 1:24,000.
174. _____, 1982, Geologic map of the Bowie Mountain North Quadrangle, Cochise County, Arizona: U.S. Geological Survey Miscellaneous Investigations Series map, in press.
175. Haxel, Gordon, May, D.J., and Tosdal, R.M., 1982, Reconnaissance geologic map of the Presumido Peak Quadrangle, Arizona: U.S. Geological Survey Miscellaneous Field Studies Map MF-1378, scale 1:62,500.
176. Richter, D.H., and Lawrence, V.A., 1981, Geologic map of the Gila-San Francisco wilderness study area, Graham and Greenlee Counties, Arizona: U.S. Geological Survey Miscellaneous Field Investigation Map MF-1315A, scale 1:62,500.
177. Berquist, J.R., Shride, A.F., and Wrucke, C.T., 1981, Geologic map of the Sierra Ancha wilderness and Salome study area, Gila County, Arizona: U.S. Geological Survey Miscellaneous Field Study Map MF-1162-A, scale 1:48,000.
178. Throckmorton, M.L., 1982, Preliminary geologic map of the Purgatory Canyon Quadrangle, Mohave County, Arizona: U.S. Geological Survey Miscellaneous Field Investigation Map MF-1138, scale 1:24,000.
179. Ratté, J.C., and Hedlund, D.C., 1981, Geologic map of the Hells Hole further planning area (Rare II), Greenlee County, Arizona: U.S. Geological Survey Miscellaneous Field Investigation Map MF-1344-A, scale 1:62,500.
180. Hayes, P.T., 1982, Geologic map of Bunk Robinson Peak and Whitmire Canyon roadless areas, Coronado National Forest, New Mexico and Arizona: U.S. Geological Survey Miscellaneous Field Investigation Map MF-1425-A, scale 1:62,500.