



The Arizona Mineral Collector (101 to 203)

2007

- J - 101 – Names of Arizona type locality minerals
- S - 102 – Grandviewite
- O - 103 – Breccia Pipe localities
- N - 104 – Arizona Rhodochrosite
- D - 105 – Arizona localities in Best of America book

2008

- J - 106 – Arizona Wulfenite
- F - 107 – Checklist of Arizona Minerals 2nd ed.
- M - 108 – Tucson Show 2008
- A - 109 – Basalt to Wulfenite, Part 1
- M - 110 – Basalt to Wulfenite, Part 2
- J - 111 – New Arizona minerals – cumengeite, pharmacolite
- S - 112 – Bisbee Minerals
- O - 113 – Tombstone Minerals
- N - 114 – Tiger (Mammoth St. Anthony) Minerals
- D - 114 – Arizona localities with the most minerals

2009

- J - 115 – Santa Teresa Mountains
- F - 116 - 79 Mine and Mcguinnesite
- M - 117 – Tucson Show 2009, Arizona Symposium
- A - 118 – New Minerals for Arizona
- M - 119 – Paramelaconite from Bisbee
- J - 120 – Arizonite, not a valid species

- S - 121 – Other nonminerals named after Arizona places
- O - 122 – Bill Hunt and Dave Shannon
- N - 123 – History of Arizona Mineralogies
- D - 124 – Grandview Mine minerals

2010

- J - 125 – “Mystical Crystal Room”
- F - 126 – Purple Passion Mine
- M - 127 – Tucson Show 2010
- A - 128 – Arizona Smithsonite
- M - 129 – Arizona Mineral Symposium, beryl and meteorites
- J - 130 – Szenicsite, Carlota Mine
- S - 131 – Scotlandite and why collect mineral data
- O - 132 – Minerals from Squaw Peak
- N - 133 – Staurolite twins in Arizona
- D - 134 – Large crystals in Arizona

2011

- J - 135 – Arizona’s Metallic Mineral Districts
- F - 136 – Why so few mines in Maricopa County
- M - 137 – Tucson Show 2011
- A - 138 – Grandview Mine
- J - 139 – History and Future of MSA
- S - 140 – Whelanite
- O - 141 – Quartz, Japan Law twins
- N - 142 – Hull Mine
- D - 143 – Creatures in Mines

2012

- J - 144 – Tucson Show, 2012, 100 years of Statehood
- F - 145 – Books on Arizona Minerals
- M - 146 – Tucson Show Minerals
- A - 147 – Purple Passion Mine and Fluorescents

M - 148 – Thumbnails and MSA History
J - 149 – Camp Verde Salt Mine
S - 150 – Apache Tears in Arizona
O - 151 – Arizona Corundum
N - 152 – Midnight Owl Mine
D - 153 – Kingman Feldspar Mine

2013

J - 154 – Arizona Gold
F - 155 – Arizona Fluorite
M - 156 – Arizona Crocoite
A - 157 – Unknown Wulfenite Locality
M - 158 – Silliman's Crocoite Locality
J - 159 – Farleys Collateral Mine
S - 160 – Quartz after Barite at Lake Pleasant
O - 161 – Vanadinite, Table Mountain Mine
N - 162 – Colford Copper Mine
D - 163 – Black Butte Crocoite

2014

J - 164 – Native Copper by the Verde River
F - 165 – Arthur Flagg Collection agates and opalite
M - 166 - Rowley Mine specimens Tucson Show
A - 167 – Opal, Morgan City Wash and Piedmont Mine
M - 168 – Arizona Gold
J - 169 – Olivine and Kimberlite in Arizona
S - 170 – Lost moonstone and varasite localities
O - 171 – Arizona Corundum update
N - 172 – Arizona Crysocolla early reports
D - 173 – Hilltop Mine

2015

J - 174 – Arizona Topaz
F - 175 – Topaz continued

M - 176 – Tucson Show, what's new for Arizona
A - 177 – Azurite after crinoids, Morenci
M - 178 – Phoenix Mercury Mines
J - 179 – Blueball Mine
S - 180 – Cohen Mine scheelite
O - 181 – Kuntz, yellow garnet, Gila Canyon
N - 182 – Arizona Hematite
D - 183 – Roland St. Louis, Cleator molybdenite

2016

J - 184 – Grand Reef Mine
F - 185 – Varisite near Aguila
M - 186 – Tucson Show 2016
A - 187 – Celestite in Maricopa County
M - 188 – Stibnite in the Chiricahuas
J - 189 – Lost bermanite type locality
S - 190 – (Australia – Azurite Suns)
O - 191 – (Australia – Coober Pedy)
N - 192 – (Australia – Tom's Quarry phosphates)
D - 193 – (Australia – fossil weevil cocoons)

2017

J - 194 – Localities near Superior
F - 195 – Blue Ball Mine, recent visit
M - 196 – John Weber's Quartz paper
A - 197 – Iron Cap Mine
M - 198 – Arizona Agates, Pat McMahan's book
J - 199 – Wulfenite in Pinal County
S - 200 – Ray Grant and the MSA
O - 201 – Meteor Crater
N - 202 – Arizona Beryl