Contents

PAGE 4
Ho for the San Juans!
BY DUANE A. SMITH, MARK A. VENDL AND KAREN A. VENDL

PAGE 10
Geology of the San Juan Mountains
BY TERRY C. WALLACE AND TOM ROSEMEYER

PAGE 14
Map: Major Mines and Specimen Producing Localities in the San Juan Triangle
BY WILLIAM W. BESSE

PAGE 16
Mines and Minerals along the Rainbow Route: The Red Mountain District
BY MARK A. VENDL AND KAREN A. VENDL

PAGE 22
The Golden San Juans
BY ROBERT B. COOK

PAGE 30
The Camp Bird Mine
BY TOM ROSEMEYER

PAGE 38
Quartz: The Crystal King of the Triangle
BY TERRY C. WALLACE AND DAVID W. BUNK

PAGE 44
Quartz Pseudomorphs after Barite Anhydrite from the San Juans
BY VIRGIL W. LUETH

PAGE 46
Crystal Collecting at the Idarado Mine
BY JOHN TRUJILLO, ALLAN YOUNG AND DON EARNEST

PAGE 60
Rhodochrosite from the San Juans
BY BARBARA L. MUNTZAN

PAGE 68
On the Sunnyside
BY JACK A. MURPHY

PAGE 78
The Right Place, The Right Time
BY GARY MCWILLIAMS

PAGE 81
Disaster at the Sunnyside
BY GARY MCWILLIAMS

PAGE 84
Hübnerite from the Adams Mine
BY DANIEL KILE

PAGE 86
Mineral Collecting in the San Juans: Anecdotes and Advice
BY ROBERT STOUFFER

PAGE 90
Ed McDole: Mineral Entrepreneur of the San Juans
BY ROBERT W. EVELETH

PAGE 92
Ephemera and Memorabilia

PAGE 94, 96
References