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Handbook Of Mineralogy Blowpipe Analysis

"Opal bibliography, by G. Frederick Shepherd.": v. 8, p. 51-60.

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The Salt Lake Mining Review

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Manual of Blowpipe Analysis, Qualitative and Quantitative
Containing All Known Methods of Anhydrous Analysis, Many

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Working Examples, and Instructions for Making Apparatus
The Booklist

*Excerpt from Pocket Handbook of Blowpipe Analysis:
Designed for the Use of Students and Prospectors
With the Idea of Making Oral Instruction Unnecessary*
*This little book was written, primarily, to satisfy the
demands of those instructors who have been using
the author's Pocket Handbook of Minerals as a text-
book for courses in mineralogy. While there is no
doubt that a thorough knowledge of the physical
characteristics of minerals should be the end sought
by all teachers and students of this subject, it is often*

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*The Blowpipe in Chemistry, Mineralogy, and Geology
The American Mineralogist
A Laboratory Manual of Organic Chemistry for
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Colorado School of Mines Magazine

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Excerpt from Manual of Blowpipe Analysis, Qualitative and Quantitative: With a Complete System of Determinative Mineralogy After a somewhat extended experience in teaching the use of the blowpipe, the author has prepared this manual with the desire to furnish for students a complete guide in all branches of blowpipe analysis. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This

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Mining; Journal of the Northwest Mining Association

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