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Anderson, J. W. The
prospector's handbook.
1898. Moses Moses, A.

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physical and chemical tests made using the flame of a blowpipe.

The blowpipe is a metal tube about 25 cm long, tapering from a diameter of about 8 mm to an orifice of about 0.3 mm at the tip. It is usually made of brass and bent at the right angle near the tip so the operator can observe the flame (Berzelius, 1845; Fletcher, 1894).

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2009 by Gurdon
Montague Butler
(Author)

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Blowpipe analysis of minerals. Analysis is the determination of the chemical elements in a compound. If only the presence or absence of the elements is ascertained, the analysis is called "qualitative." if their amounts are determined it is called "quantitative.". A few elementary methods of qualitative analysis will

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Montague Butler, E.M.,
Director Arizona
Bureau of Mines. pp. vi
+ 311, iv + 80, viii +
155. New York: Wiley &
Son. 1918.

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Ilesite

$(\text{Mn}^{2+}, \text{Zn}, \text{Fe}^{2+})\text{SO}_4 \cdot 4\text{H}_2\text{O}$ c 2001-2005

Mineral Data

Publishing, version 1

Crystal Data:

Monoclinic. Point

Group: 2/m. As

prismatic crystals, to 1

mm, commonly

aggregated as vein

fillings and

incrustations.

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Table of Reactions for
Qualitative Analysis
(Troy, 1865) Friedrich

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Wöhler, Handbook of
Mineral Analysis,
translation

(Philadelphia, 1868)

Table for Qualitative
Analysis in Colors

(Troy, 1870)

Elderhorst, Manual of
Blowpipe Analysis, and
Determinative

Mineralogy, editor with
Charles F. Chandler

(Philadelphia, 1873;

4th ed., 1875; 5th ed.,

1876 ...

Henry Bradford

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A manual of blowpipe-analysis, and determinative mineralogy.

(Philadelphia, T. E. Zell, 1861), by William Elderhorst (page images at HathiTrust)

Tables for the determination of common minerals chiefly by their physical properties, with confirmatory chemical tests,

(Boston, The author,

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