DAFTAR PUSTAKA

1. Sudrajat Adjat, 1989, "Cebakan Emas dalam Kaitannya dengan Pertambangan Rakyat", *Pertambangan dan Energi*, No. 1, Jakarta hal. 66-73

2. Cipto Bambang, 1995, "Oksidasi Penggunaan Bakteri Sebagai Salah Satu Alternatif Pretreatment Bijih Emas Refractory", *Majalah BPPT,* No. LXVII, Jakarta, hal 38 - 80.

3. Treadwell F. P., Hall T. William, 1963, *Analytical Chemistry,* Seventh Edition, Volume II, John Wiley & Sons, Inc., New York, hal.515 - 520.

4. Considine M. Douglas, Considine D. Glenn, 1958, *Van Nostrand's Scientifics Encyclopedia,* Seventh Edition, Volume 1, Van Nostrand Reinhold, New York, hal. 1351 - 1354.

5. Dean A. Jhon, 1985, *Lange's Handbook of Chemistry,* Thirteenth Edition, McGraw-Hill Book Company, hal. 9-25.

6. Wahyudi Tatang, 1995, *Emas*, B.06.95, Direktorat jenderal Pertambangan Umum Pusat Pengembangan Teknologi Mineral, Bandung, hal. 2-6.

7. Rohis Endang, Surachman Maman, 1988, *Peninjauan Bahan Galian Emas di Desa Kotawaringin Kecamatan Soreang Kabupaten Bandung,* Laporan Teknik Pengolahan, No. 112, Direktorat Jenderal Pertambangan Umum Pusat Pengembangan Teknologi Mineral, Bandung, hal. 6-17.

8. Soenara Trisna, Endang Rochim, Syarifudin, et al., 1990, *Pengkajian Pengolahan Emas Asal Soreang Kab. Bandung - Propinsi Jawa Barat,* Laporan Teknik Pengolahan, No. 51, Proyek Pengembangan Galian Pusat Pengembangan Teknologi Mineral Bandung, Bandung, hal. 23.

9. Harjadi W., *Ilmu Kimia Analitik Dasar*, edisi ke 3, Gramedia, Jakarta, hal.219.

10. Jackson K. J., Stricklan J. D. H., 1958, "The Dissolution of Sulfide Ores in Acid Chlorine Solutions; A Study of the More Common Sulfide Mineral, *Trans. Metall. Soc.* Vol. 212, hal. 373-370.

11. Austin L. S., 1911, *The Metallurgy of the Common Metal: Gold, Silver, Iron, Copper, Lead and Zinc,* 3rd ed, Mining and Scientific Press, San Francisco, hal. 235.

12. Putnam G., 1944, "Chlorine as a Solvent in Gold Hydrometallurgy", *Eng. Min. J.*, Vol. 45, No.1,Frewville, hal. 70 -73.

13. Nesbitt C. Carel, Milosavljevic b. Emil, Hendrix L. James, 1990, " Determination of the Mechanism of the Chlorination of Gold in Aqueous Solutions", *Ind. Eng. Chem.*, Vol. 29, No. 8, hal. 1696 - 1700.

14. Karger L. B., Snyeder L. R., Horvath C., 1973, *An Introduction to Separation Science*, John Wiley & Sons, New York, hal. 247-263.

15. Cantel, J. E., 1982, *Atomic Absorption Spectroscopy*, Volume 5, Elsevier Scientific Publising Company, New York.

16. Sen Gupta J. G., 1973, " A Review of Methods for the Determination of the Platinium Group Metals, Silver and Gold by Atomic Absorption Spectrometry", *Mineral Sci. Eng.*, Vol. 5, Frewvelle, hal. 204-207.

17. Simmon E. G., 1965, "Gold Assay by Atomic Absorption Spectrometry", *Atomic Absorption Newsletter,* Vol. 5, Arizona, hal. 281-287.

18. Strong B., et al., 1974, "Determination of Gold in Copper - Bearing Sulfide Ores and Metalurgical Flotation Product by Atomic Absorption Spectrometry", *Tatalanta*, Vol. 21, Otawa, hal. 1235-1258.

19. Chowdhury A. N., Das A. K., 1976, " Determination of Gold in Rocks & Mineral by Absorption Spectrophotometry, *Indian Journal of Technology,* Vol 14, July, Calcutta, hal. 353-354.

20. Hall H. Stephen, 1979, "A Rapid Method for Gold Extraction Using MIBK", *Atomic Absorption Newsletter,* Vol. 18, No. 6, Arizona, hal. 281-287.

21. Suryadi Teddy, 1979, *Analisa Emas Secara Spektrofotometer Serapan Atom dengan Pelarut Metil Isobutil Keton,* Laporan Teknik Pengolahan, No. 112, Direktorat Jenderal Pertambangan Umum Pusat Pengembangan Teknologi Mineral, Bandung, hal. 9-10.

22. Strelow F. W. E., Feast C. E., Mthews M. P., et al, 1966, "Determination of Gold in Cyanide waste Solution by solvent Extraction and Atomic Absorption Spectrometry", *Analytical Chemistry,* Vol. 28, No. 1, January, Pretoria, Hal. 115-118.