



## REFERENCES

1. Kaufmann, D.W., Sodium Chloride, The Production and Properties of salt and Brine, American Chemical Society Monograph Series, New York, Reinholt Publishing Corporation, 1960.
2. Clark, G.L. and Hawley, G.G., The Encyclopedia of Chemistry, New York, Reinhold Publishing Corporation, 1957.
3. Klingman, C.L., Salt, Mineral Facts and Problem, Bureau of Mine, U.S. Department of the Interior, Bulletin 667, 1975.
4. European Salt, Production and Producers, Industrial Minerals, March 1977.
5. European Salt, Consumption and Trade, Industrial Minerals, April 1977.
6. Frank, R.L. and Mickelsen, O., Sodium Potassium Chloride Mixtures as Table Salt, Third International Symposium on Salt, Volume 2, Northern Ohio Geological Society Inc., 1970.
7. Katz, D.L., Outlook for Underground Storage, Fourth International Symposium on Salt, Volume 2, Northern Ohio Geological Society Inc., 1974.

8. Martinez, J.D., Role of Salt Domes in Energy Production, Fourth International Symposium on Salt, Volume 2, Northern Ohio Geological Society Inc., 1974.
9. KBB Underground Storage, Kavernen Bau-und Bertriebs-Gmb H
10. Hite, R.J., Evaporite Deposits of the Khorat Plateau, North-eastern Thailand, Fourth International Symposium on Salt, Volume 1, Northern Ohio Geological Society Inc., 1974.
11. Jacobson, H.S. and Japakasetr, T., Salt at Chaiyaphum, Thailand, Progress Report of U.N. Special Fund-Mekong Committee Minerals Survey, Northeast Thailand, 1965.
12. Report on The Feasibility of A Rock Salt-Soda Ash Project in Thailand, part B Availability of Raw Materials, Volume III, 1978.
13. Hite, R.J. and Japakasetr, T., Potash Deposits of the Khorat Plateau, Thailand and Laos, Economic Geology, VOL, 74, No. 2, 1979.
14. Christian, G.D., Analytical Chemistry, John Wiley & Sons, New York, 2<sup>nd</sup> edition, 1977.
15. Dick, J.G., Analytical Chemistry, McGraw - Hill Kogakusha, LTD, 1973.

16. Vogel, A.I., A Textbook of Quantitative Inorganic Analysis,  
4<sup>th</sup> edition, Great Britain: Richard Clay (The Chaucer  
Press) Ltd., 1978.
17. Laetinen, H.A. and Harris, W.E., Chemical Analysis, An Advanced  
Text and Reference, 2<sup>nd</sup> edition McGraw - Hill Series  
in Advanced Chemistry.
18. Belcher, R. and Gordon, L., Atomic Absorption Spectrophotometry,  
International Series of Monographs in Analytical Che-  
mistry, 2<sup>nd</sup> edition, Volume 6, Oxford: Pergamon Press,  
1964.
19. Robinson, J.W., Atomic Absorption Spectroscopy, 2<sup>nd</sup> edition, New  
York: Marcell Dekker Inc., 1975.
20. Skoog, D.A. and West, D.M., Fundamentals of Analytical Chemistry,  
3<sup>rd</sup> edition, New York: Holt, Reinehart and Winston,  
1975.
21. Walton, H.F., and Reyes, J., Modern Chemical Analysis and Instru-  
mentation, New York: Marcell Dekker Inc., 1973.
22. Nipaporn Sailasuta, Interelement Interferences of Alkali Metal  
in Atomic Absorption Analysis, Master's thesis, Department  
of Chemistry, Graduate School, Chulalongkorn University,  
1973.

23. Hillerbrand, W.F., Lundell, G.E.F. and Hoffman, J.I., Applied Inorganic Analysis, New York: John Wiley and Sons Inc., 1953.
24. Belcher, R., Nutter, A.J. and McDonald, A.M.G., Quantitative Inorganic Analysis, London: Butterworth, 1970.
25. Willard, H.H. and Merritt, L.L., Jr, Instrumental Methods of Analysis, 4<sup>th</sup> edition, New Delhi: Affiliated East West Press, 1965.
26. Mellor, J.W., A Comprehensive Treatise on Inorganic and Theoretical Chemistry, London: William Clowes and Sons Ltd., 1961.
27. Asahi Glass Co. Ltd., Technical Information on NA Process for Asean Soda Ash Project, Tokyo, 1978.
28. Central Glass Co. Ltd., Study on Projected Soda Ash Enterprise in Thailand, Tokyo, 1978.
29. Peters, W.C., Exploration and Mining Geology, New York: John Wiley and Sons Inc., 1978.
30. Thomas, L.J., An Introduction to Mining, Exploration, Feasibility, Extraction, Rock Mechanics, Sydney: Hicks Smith and Sons, 1973.

31. Pfleider, E.P., Surface Mining, New York: The American Institute  
of Mining Metallurgical and Petroleum Engineer, Inc.,  
1972.

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