

APPENDIX D

REFERENCES

1. Subramaniam, A. (1987), Natural Rubber, in Rubber Technology edited by M.Morton, van Nostrand Reinhold, N.Y., 638 pages.
2. Sinturahat, S., S.Ratanasermping, A. Chareonsaeng, S. Deusakulpon, C. Silapatong and S. Polngam (1986), The Survey of Rubber Growing Area in Thailand by LANDSAT Satellite, A paper presented at the 3rd Seminar on Rubber, Hatyai, 92 pages (in Thai).
3. Reutaitananond, C. (1991) Security of Thai Rubber Industry and International Cooperation, Office of Rubber Replanting Aid and Fund News, 29 (115), pp. 29-34, (in Thai).
4. Heijndermans, E. (1988), Energy Use in the Natural Rubber Industry of Malaysia, Master Thesis, Twente University, The Netherlands, 250 pages.
5. Singrat, P. (1989), Efficient Use of Sugar Palm Leafstalks for Energy Production, Songklanakarin J. Sci. Technol., 11(1), pp. 77-80.
6. Prasertsan, S., G. Prateepchaikul, N. Coovattanachai, P. Kirirat, S. Nakul, P. Honghirunrueng and P. Ngamsritragul (1991), Wood Utilization in the Smoked Rubber Industry : Southern Thailand Case Study, RERIC Int. Energy J., 13(1), pp. 19-28.
7. Lew, W.H. and H.C. Sim (1983), Rubber Wood-Present and Potential Utilization, Proc. Rubber Wood Utilization, F.R.I. Report no. 28, F.R.I. Kepong, Kuala Lumpur, Malaysia.
8. Urapeepattanapong, C. (1990), Royal Forestry Department, Bangkok, Private communication, 16 March 1990.
9. Bhattacharya, S.C. (1986), Wood Energy for Rural Industries Thailand, GCP/RAS/111/NET Field Document 3, FAO, Bangkok, 61 pages.
10. Division of Industrial Statistics (1986), List of Registered Industries, Ministry of Industry, (in Thai).
11. Prasertsan S., N. Coovattanachai, P. Kirirat, S. Sen-Ngam and G. Prateepchaikul (1991), Predehumidification of Combustion Air : An Alternative for Rubber Smoking Industry, A paper presented at the ASEAN-EC Cogen Workshop, Medan, Indonesia, 15 pages.

12. Thanetvongsakul, M. (1991), Energy Auditing in a Rubber Smoking Factory, Res. Rept. No. 15/1/1991, Dept. Mech. Eng., Prince of Songkla University, Thailand, 157 pages, (in Thai).
13. Prasertsan S., P. Singrat and S. Suwanjaras (1991), Feasibility Study on The Use of Rubber Plantation Wastes for Energy Production, Final report submitted to STDB, Bangkok, 40 pages.
14. Coovattanachai, N., G. Prateepchaikul, P. Ngamsritragul, S. Nakkun and P. Kirirat (1988), Performance of Small Steam Engine Operating on Wood and Rice Husk, RERIC. Int. Energy J., 11(2), pp. 1-23.
15. Perry, R.H. and D. Green (1984), Ch 3, Perry's Chemical Engineers' Handbook, 6th ed., Mc Graw-Hill, NY.
16. Holman, J.P (1981), Heat Transfer, 5th ed., Mc Graw-Hill, Auckland, 570 pages.
17. Jongkulmanee, A., S. Vichienban and V. Thampramual (1991), Optimum Condition for Drying of Unsmoked Ribbed Rubber Sheets, Res. Rept. No. 9/2/1991, Dept. Mech. Eng., Prince of Songkla University, Thailand, 132 pages, (in Thai).
18. Prasertsan, S., P. Kirirat, S. Sen-Ngam, G. Prateepchaikul and N. Coovattanachai (1992), Monitoring of Rubber Smoking Process, RERIC Ing. Energy J., (in press).
19. Tirasarnvong, P. (1992), Managing Director, Southland Rubber Co. Ltd., Hatyai, Thailand, Private Communication.
20. Gale, R.S. (1959), A Survey of Factors Involved in an Experimental Study of the Drying of Sheet Rubber, J. Rubb. Res. Inst. Malaya, 16(1), pp. 38-64.
21. Gale, R.S. (1962), Drying of Rubber Sheet in the Falling Rate Period, Trans. Inst. Rubb. Ind., 38 T19.
22. Young, G.S, R.L. Mason, P.M. Britnell, S. Birchall and S. Fitz-Payne (1992), Dehumidifier Heat Pumps for Process Drying, A paper presented at Foodtech Asia'92 International Food and Agrotechnology Conference, 17-19 June 1992, Singapore.
23. Moser, F. and H. Schnitzer (1985), Heat Pump in Industry, Elsevier, Amsterdam, 264 pages.
24. Keraticheevanon, S. (1993), Managing Director, Bit Wise Co. Ltd., Bangplee, Smutprakarn, Thailand, Private Communication.