REFERENCES


2. Teichmüller, M., and Teichmüller, R.,


In: Thirteenth Biennial Lignite Symposium on Technology and Use of Low Rank Coals, Bismarck, ND, USA, 21-23 May 1985. DOE/METC - 86/6036, Grand Forks, ND, USA, University of North Dakota, Department of Conferences and Institutes 1985, pp 496-507.


25. Arioglu, E., Yüksel, A; Mining Magazine, 1986, 154, 425


27. Energy Resources Co, "Low-Rank Coal Study" National Needs for Resource Development. Springfield, VA, USA,


31. Economic Intelligence Service, Published by Centre for Monitoring Indian Economy Pvt Ltd, Bombay, May 1993, p 23.

32. CSIR, "Report on the Utilization of South Arcot Lignite." Fuel Research Institute, Jealgona, Manbhum, Bihar, 1954, p 3


34. Central Fuel Research Institute, - "Indian Coals", Vol.8, Tertiary Coals and Lignite Fields, p 293.

36. Tilmann, W., Braunkohle, 1985, 37, 266.


39. Klein, J., Braunkohle; 1930, 29, 22


42. Huttenhain, H., Chari, M.V.,
"Thermal Upgrading of Low Rank Coal."


46. Sheldon, R., Garska, M., Zucker, G.
"Improved Cleaning Characteristics of Low Rank Coals Dried by the WECO Process" In: Coal prep 85 Conference


53. Baker, G.G; Sears, R.E; Mass, D.J; Potas, T.A; Willson, W.G; Farnum, S.A;


64. ASTM Book 05.05, D.5142 "Standard Test Methods for Proximate Analysis of the Sample of Coal and Coke by Instrumental Procedure".


70. Clarence Karr, Jr., "Analytical Methods for Coal and Coal Products" *vol.I*, p 113


73. Instruction Manual HAAKE ROTOVISCO RV20 Measuring System M, Page 29


78. ASTM Standard D-2797 (1975)

79. Murata, T., Fuel, 1981, 60, 744

80. Kraus, G.J., Phys.Chem. 1955, 59, 343

81. Barton, S.S., and Harrison, B.H., Carbon, 1972, 10, 245

82. Puri, B.R., Carbon, 1976, 4, 391

83. Ryuichi Kaji, Yasushi Muranaka, Keizo Otsuka and Yukio Hishinuma, Fuel, 1986, 65, 288


85. Lason, M., Czuchajowski, L., and Zyla, M., Fuel, 1960, 39, 366
86. Blom, L., Edelhausen, L., and van Krevelen, D.W., Fuel, 1951, 36, 135
87. Iyengar, M.S., Lahiri, A., Fuel, 1957, 36, 286
88. Schafer, H.N.S., Fuel, 1972, 51, 4
90. Ryuichi Kaji, Yasushi Muranaka, Hiroshi Miyadera, Yukio Hishinuma, AIChE Journal, 1987, 33, 11
94. Dabak, T., Yücel, O., Rheologica Acta, 1986, 25, 537


102. Hanks, R.W., Dadia, B.H., "Theoretical Analysis of The Turbulent Flow of Non Newtonian Slurries in Pipes"
AIChE Journal, 1971, 17, 554


118. Evans, D.G., Fuel, 1973, 522, 186


129. Scott M. Smouse, PETC, USA - Personal Communication.


