REFERENCES


Barnes, S.J., 1985. The Petrography and Geochemistry of Komatiite flows from the Abitibe greenstone belt and a model for their formation. Lithos, 18, 241-270.


Cullers, R.L. and Graf, J.L., 1984. Rare Earth elements in igneous rocks of the continental crust: Predominantly basic and ultrabasic rocks, In: Rare Earth Elements Geochemistry, ed. D. Handerson (Elvesvier Amsterdam), 237-274.


Katz, M.B., 1989. Sri Lanka-Indian eastern ghats-East Antarctica and the


Krishnan, M.S., 1926. The petrology of the rocks from the Girnar and Osham hills, Kathiwar, India. Rec. Geol. Surv. India, 56, 4380-4424.


Le Bas, M.J., 1962. The role of aluminium in igneous clinopyroxenes with


Manadale, T.S. and Satyanarayana, T., 1977. Two species of the genus Taxaceoxylon Krausel and Jain From Deccan Inter-trappean beds near Rajahmundry in Ananta Pradesh, India., Biovigyanam, 3, 131-140.

Manomey, J.J., Macaougall, J.D., Lugmair, G.W., Murali, A.V., Sankar Das.
and Gopalan, K., 1982. Origin of the Deccan trap flows at
Manabaleswar inferred from Nd and Sr isotopic and chemical evidence.

Masuda, H. and Nagasawa, S., 1976. Rocks with negative Ce anomaly dredged

Delhi.

Crystal structure control in trace element partition between
crystal and magma. Bull. Soc. Fr. Mineral. Cristallogr., 100,
315-324.

Medlicott, H.B. and Blanford, W.T., 1879. A manual of Geology of India
Geol. Surv. India.

Menzies, M., 1977. Rare earth and trace element geochemistry of
metabasalts from the point sal ophiolite, California. Earth

Miyashiro, A. and Snido, F., 1974. Tholeiitic and calc-alkaline series in
relation to the behaviours of Titanium, Vanadium, Chromium and

Amer. Mem., 132, 7-22.

Morimoto, N. 1MA., 1988. (Subcommittee of pyroxenes) Nomenclature of

basaltic rocks of oceanic environments and its implications for


Kaju, D.S.K., 1985. Geology and hydrocarbon prospects of Pranahita-


Saunders, A.D., 1984. The rare earth element characteristics of igneous rocks from the ocean basin, In: Rare Earth Elements Geochemistry,


Thompson, G., Brayan, W.B., Frey, F.A. and Sun, C.M., 1974. Petrology and
geochemistry of basalts and related rocks from sites 214, 215, 216, USDP leg 24 Indian ocean. Initial reports of the Deep sea drilling project. XXII, 459-468.


Wilshire, M.G., 1958. Am. Min., 43, see p. 120.