REFERENCES


Glanzman, R.K., and Closs, L.G., 1993b, Quality assurance and control guidelines for exploration and environmental geochemistry investigations: Explore 78, 1,6. 8 Keynote Session.


IAEA – 1996. A TECHNICAL DOCUMENT ISSUED BY THE INTERNATIONAL ATOMIC ENERGY AGENCY, VIENNA.


P.W. Swarzenskia, B.A. McKeeb, J.M. Skeic, J.F. Toddd, 1999: Uranium biogeochemistry across the redox transition zone of a permanently stratified fjord: Framvaren, Norway, NOAA, Office of Global Programs, 1100 Wayne Avenue, Silver Spring, MD 20910, USA.


Sinha, R.M., Parthasarathy, T.N., Dwivedy, K.K., On the possibility of identifying low cost, Medium grade uranium deposits close to the Proterozoic unconformity in the Cuddapah basin, andhra pradesh, india, Proceedings of a Technical Committee meeting held in Vienna, 5-8 December 1994.


Sarbani Patranabis-Deb, Dilip Saha, Vikash Tripathy, Basin stratigraphy, sea-level fluctuations and their global tectonic connections—evidence from the Proterozoic


Vishnu Bhoopathi, R.S.N. Sastry, B. Srinivas, M. ramana kumar and S. Niranjan kumar , 2013. The Influence of pH & EC on Unconformity Uranium Mineralized Deposits in Chitrial Outlier in the parts NNW of Cuddapah Basin in Nalgonda District, Andhra Pradesh. IJEE, ISSN 0974-5904, Volume 06, No. 01 (01).


