

- metallogenic aspect Jour Geol Soc India, v 62(2), pp 250-252
- DALL'AGLIO, M (1971) A study of the circulation of uranium in the supergene environment in the Italian Alpine range *Geochem Cosmochim Acta*, v 35, pp 47-60
- DEKKER, M J, VRIEND, S P, VANDER W C H and VAN GAAMS, PFM (1989) Uranium anomaly evaluation in ground water A hydrogeochemical study in the Nisa region, Portugal *Applied Geochem*, v 4, pp 325-339
- DUNN, J A and DEY, A K (1942) The geology and petrology of Eastern Singhbhum and surrounding areas *Mem Geol Surv India*, v 69(2), pp 281-456
- DWIVEDI, A K, SEN, J, MURUGAN, C and BAIRWA, G (2005) Unpublished Annual Report on geochemical survey for NSMB, FS 2004-05, AMD, Eastern Region
- DWIVEDI, A K (2006) Unpublished Annual Report on geochemical survey in Barabazar-Manbazar area, Purulia district, FS 2005-06, AMD, Eastern Region
- FLETCHER, W K (1981) Analytical methods in geochemical prospecting *In* G J S Govett (Ed), *Handbook of Geochemistry*, v 1, Elsevier Scientific Publishing Co, 108p
- GUPTA, A and BASU, A (2000) North Singhbhum Proterozoic Mobile Belt, Eastern India - A Review M S Krishnan Centenary Volume, *Geol Surv India, Spec Publ No 55*, pp 195-226
- MAHADEVAN, T M (1992) Geological evolution of the Chhotanagpur Gneissic Complex in Part of Purulia district West Bengal *Indian Jour Geol*, v 64(1), p 1-22
- MAHADEVAN, T M (2002) Geology of Bihar and Jharkhand *Geol Soc of India, Bangalore*, 563p
- MAZUMDAR (1988) Crustal evolution of the Chhotanagpur Gneissic Complex and the mica belt of Bihar *In* D Mukhopadhyay (Ed), *Precambrian of the Eastern Indian Shield* *Mem Geol Soc India*, no 8, pp 49-83
- RUNNEL D D and LINDBERG, R D (1981) Hydrogeochemical exploration for uranium ore deposits Use of the computer model WATEQFC *Jour Geochem Explor*, v 15, pp 37-50
- SARKAR, S N and SAHA, A K (1962) A revision of the Precambrian stratigraphy and tectonics of Singhbhum and adjacent region *Quart Jour Geol, Min Metal Soc India*, v 34, pp 97-136

(Received 25 December 2007, Revised form accepted 13 March 2008)

## ANNOUNCEMENT

### NATIONAL LEVEL-TRAINING / ORIENTATION COURSE IN GEMMOLOGY

The University Department of Geology, Ranchi University, Ranchi in academic collaboration of the Geological Society of India, Bangalore is organizing the above training course during 15-20 December 2008 at Ranchi (Jharkhand)

The course is planned to provide a three days lectures-cum-practical class room training followed by a three days field visit to important gemmological tract along the famous Koderma Mica / Pegmatite Belt in Jharkhand Prof R V Karanth of M S University, Baroda (Gujarat) has kindly consented to conduct the training as the resource person

For further details, please contact Dr Bijay Singh, *Course Convener*, Prof D.K. Bhattacharya, *Head*, University Department of Geology, Ranchi University, Ranchi - 834 008, Jharkhand Phone 0651-2551066, 09934320765 (Convener), 0651-2551066, 09835167660 (Head), Fax 0651-2411064, 2506281, Email bsingh6029@gmail.com (Convener), dkbprofu78@gmail.com (Head)