


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 Accredited to ISO/IEC 17025:2005	Information Research Centre, LLC	
	Issue No: 003 Issue date: 11 April 2011	
	Mitchurina Street South Industrial Zone Karabalta, 724411 Kyrghyz Republic	Contact: Dr L I Evteeva, General Director Tel: +996 3133 72842 Fax: +993 3133 62253 E-Mail: ircenter@inbox.ru Website:

Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Mitchurina Street South Industrial Zone Karabalta, 724411 Kyrghyz Republic	Local contact Dr L I Evteeva General Director	Chemical Analysis A
Address Sosnovka Road Karabalta, Kyrghyz Republic	Local Contact Mr V P Martchenko Production Director	Sample preparation B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ORES and MINERALS Exploration samples Concentrates Tailings	Sample Preparation		B
	<u>Chemical Tests</u>	SOLAAR S2 Atomic-absorption spectrometer by Thermo Scientific	
	Gold	LAB-AA-01	A
	Antimony Arsenic Bismuth Copper Lead Silver	LAB-AA-02	A
	Molybdenum	LAB-AA-03 EDXRF QUANT'X Element Analyser by Thermo Scientific	A
	Antimony Arsenic Barium Bismuth Bromine Cadmium Caesium Cerium Copper Gold Hafnium Iodine Lanthanum Lead Mercury Molybdenum Neodymium Niobium Rhenium Silver Strontium Tantalum Thorium Tin Tungsten Uranium	LAB-XRF-01	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ORES and MINERALS Exploration samples Concentrates Tailings (cont'd)	Sample Preparation (cont'd) <u>Chemical Tests</u> (cont'd)	EDXRF QUANT'X Element Analyser by Thermo Scientific (cont'd)	A
	Yttrium Zinc Zirconium	LAB-XRF-01 (cont'd)	
ORES and MINERALS Exploration samples Concentrates Tailings and solid materials	Semi-quantitative analysis Sodium through to Uranium	EDXRF QUANT'X with UniQuant® technology LAB-XRF-06	A
END			