

## XRF TRAINING DECLARATION FORM

Applicants for X-Ray Fluorescence (XRF) Analyzer Operator initial certification and recertification must provide this form as documentary evidence of satisfactory completion of an XRF training course from an XRF Accepted Training Organization and/or an NRCan NDTCB certified Level 2 XRF personnel. Please submit the signed and completed form to the Natural Resources Canada (NRCan) National Non-Destructive Testing Certification Body (NDTCB) with the "8.2.1-014 Application Form XRF Analyzer Operator Certification, Renewal and Recertification" and all additional requisites.

Candidate's Name://				Given Names			
Date	e of training completion:////	•					
Record of required training hours:							
1.	Classroom training in XRF method theory and radiation safety in accordance with the NRCan NDTCB training curriculum						
	for XRF analyzer operators as published in the XRF Certification Information and Examination Preparation Booklet.	Number of Hours: Minimum of 3 hours	required	Instructor Initials:			
2.	Demonstration and practice in using portable XRF analyzer(s) to make accurate measurements.	Training Location:					
		Minimum of 1 hour	required	Instructor Initials:			
3.	Demonstration and practice in radiation safety including the safe set up, handling,	Training Location:					
	operating, maintenance and storage of XRF analyzers.	Number of Hours: Minimum of 1 hour		Instructor Initials:			
Atte	stations and Signatures:						
state	e instructor, attest that the above mentioned ed above: use note: Instructors must be active NRCan			ccepted training	g sessic	ons as	
Instructor's Name://				ven Names			
Instructor's Signature:				//	/_ 1M	DD D	
Instructor's NRCan NDTCB Registration #:							
Instructor's Telephone: Instructor's Email:							
XRF	Accepted Training Organization:						
Trair	nee/Candidate's Signature:		Date:	//	/_ 1M	DD	
Plea	se submit the completed form and additional	requisites to:	NRCan National Non-D CanmetMATERIALS, N	atural Resources			

Hamilton, Ontario, Canada, L8P 0A5