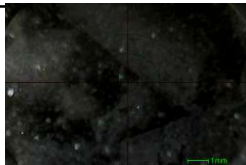


EDX Report

Report No.

Sample Information									
Sample Name									
Meas.Date									
Comment									
Group									
Operator									
Measurement Condition					Collimator	10mm	Atmos.	He	
Channel	kV	uA	Filter	Acq.	Analysis	Time	DT%		
Ti-U	50	43-Auto	----	0 - 40	4.00-35.00	Live- 60		30	
Na-Sc	15	283-Auto	----	0 - 20	0.00- 4.40	Live- 60		29	
S-Ca	15	803-Auto	#2	0 - 20	2.10- 4.10	Live- 60		30	
Cr-Fe	50	67-Auto	#3	0 - 40	5.00- 7.00	Live- 59		30	
Zn-As,Pb	50	523-Auto	#4	0 - 40	8.50-14.50	Live- 60		30	
Ru-Sb	50	1000-Auto	#1	0 - 40	18.50-28.00	Live- 60		9	

Quantitative Result						
Analyte	Result		Std.Dev	Calc.Proc	Line	Intensity
Si	5.520	%	[0.017]	Quan-FP	SiKa	54.1859
Al	1.183	%	[0.013]	Quan-FP	AlKa	3.9657
K	0.909	%	[0.004]	Quan-FP	K Ka	8.9663
Ca	0.825	%	[0.003]	Quan-FP	CaKa	13.2461
Fe	0.176	%	[0.001]	Quan-FP	FeKa	56.2920
Mg	0.121	%	[0.015]	Quan-FP	MgKa	0.0940
Cl	0.025	%	[0.001]	Quan-FP	ClKa	0.0682
Ba	0.021	%	[0.002]	Quan-FP	BaLa	1.4664
S	0.017	%	[0.003]	Quan-FP	S Ka	0.0206
Mn	0.013	%	[0.000]	Quan-FP	MnKa	2.6260
Ti	0.010	%	[0.001]	Quan-FP	TiKa	2.0156
Sr	0.005	%	[0.000]	Quan-FP	SrKa	2.4904
Rb	0.002	%	[0.000]	Quan-FP	RbKa	1.0458
Zn	0.002	%	[0.000]	Quan-FP	ZnKa	0.1679
Zr	0.002	%	[0.000]	Quan-FP	ZrKa	5.8785
Cr	0.001	%	[0.000]	Quan-FP	CrKa	0.1686
Cu	0.001	%	[0.000]	Quan-FP	CuKa	1.4865
Y	0.001	%	[0.000]	Quan-FP	Y Ka	2.2347
Ir	0.001	%	[0.000]	Quan-FP	IrLa	0.0295
Pb	0.000	%	[0.000]	Quan-FP	PbLb1	0.0209
Br	0.000	%	[0.000]	Quan-FP	BrKa	0.0200
C	91.166	%	[-----]	Balance	-----	-----

