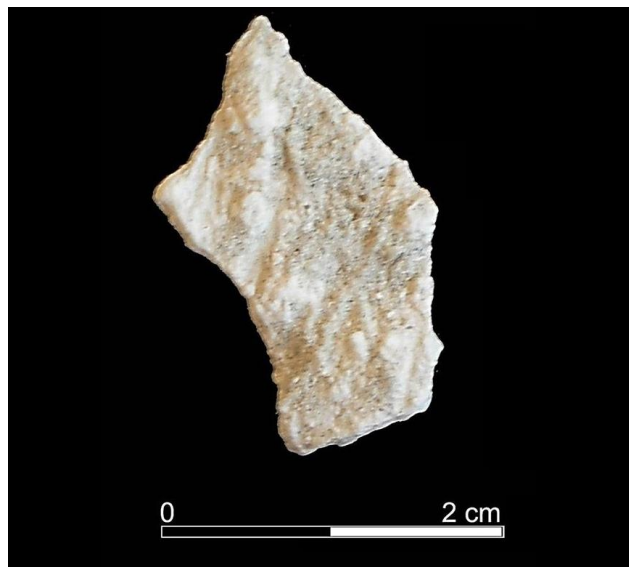




Análisis de recubrimiento / Analysis of covering

23-2		
SiO ₂	(%)	2,43
Al ₂ O ₃	(%)	0,45
Fe ₂ O ₃	(%)	0,14
MnO	(%)	0,01
MgO	(%)	0,77
CaO	(%)	29,92
Na ₂ O	(%)	0,11
K ₂ O	(%)	0,12
TiO ₂	(%)	0,03
P ₂ O ₅	(%)	0,06
SO ₃	(%)	43,88
As	(ppm)	7,9
Ba	(ppm)	6,9
Cl	(ppm)	37,5
Co	(ppm)	N.D.
Cr	(ppm)	N.D.
Cu	(ppm)	N.D.
Ga	(ppm)	8,5
Hf	(ppm)	1,8
La	(ppm)	6,0
Mo	(ppm)	2,0
Nb	(ppm)	5,3
Nd	(ppm)	3,5
Ni	(ppm)	2,8
Pb	(ppm)	3,3
Rb	(ppm)	15,2
Sc	(ppm)	11,1
Sm	(ppm)	3,8
Sr	(ppm)	959,9
Ta	(ppm)	N.D.
Th	(ppm)	16,2
Tl	(ppm)	0,8
V	(ppm)	N.D.
U	(ppm)	1,9
W	(ppm)	N.D.
Y	(ppm)	15,1
Yb	(ppm)	1,8
Zn	(ppm)	53,1
Zr	(ppm)	30,5
SUMA	(%)	99,12
P.C.	(%)	21,10



Condiciones experimentales / Experimental conditions:

Diámetro de pastilla / pellet diameter: 10 mm

Ánodo / anode: Rh (4 kW)

Colimadores / collimators: 150, 300, 700 µm

Cristales analizadores / analyzer crystals: LIF200, LIF220, PX-10, Ge111, PE002, PX-1

Detectores / Detectors: Flujo y centelleo / flow and scintillation

Presión de cámara / Chamber pressure: < 10 Pa

N.D.: No detectado/ Non detected

P.C.: Pérdida por calcinación / loss on ignition

