



CNIDOS

1. Chemical Analysis of the clay

Even more clearly than for Chios, the attribution to Cnidos of the sample APO 275 from Apollonia appears validated by its insertion within a cluster gathering amphora samples collected on the Cnidian peninsula itself from workshop sites in the Reşadiye sector (see. M. Picon & J.-Y. Empereur, *BCH Suppl.* XIII, 1986).



Ribarska str., 19. Apollonia pontica. End of the 3rd – 2nd c. BC

name	CaO	Fe2O3	TiO2	K2O	SiO2	Al2O3	MgO	MnO	Na2O	P2O5	Zr	Sr	Rb	Zn	Cr	Ni	La	Ba	V	Ce	Y	Th	Pb	Cu
APO275	4,75	7,85	0,967	3,48	58,67	18,83	3,96	0,0940	0,94	0,23	217	115	151	90	416	400	50	472	150	88	28	19	18	90