

Standard 399

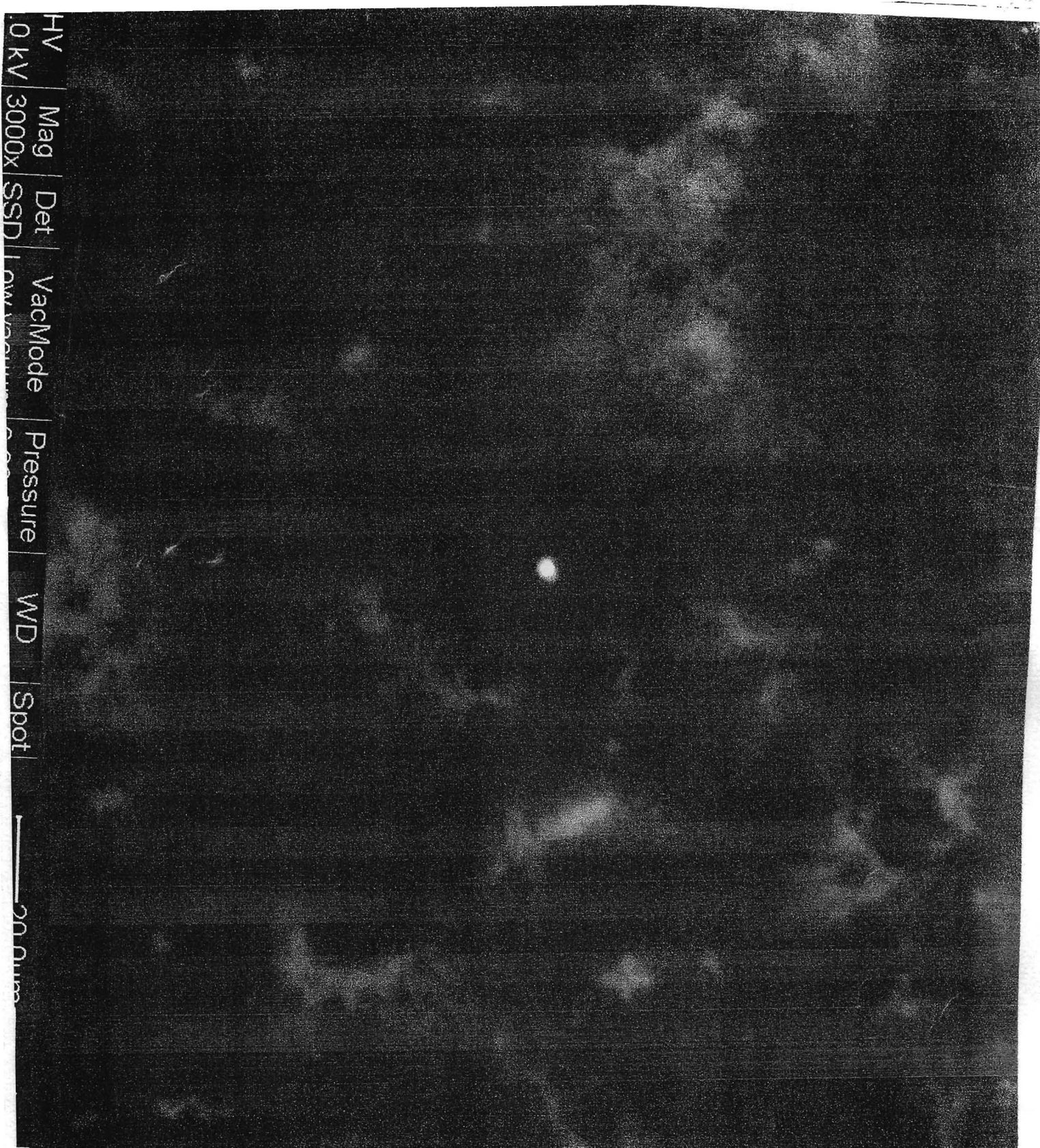
04/10/04

ANATETALL. Vaccino antitetanico

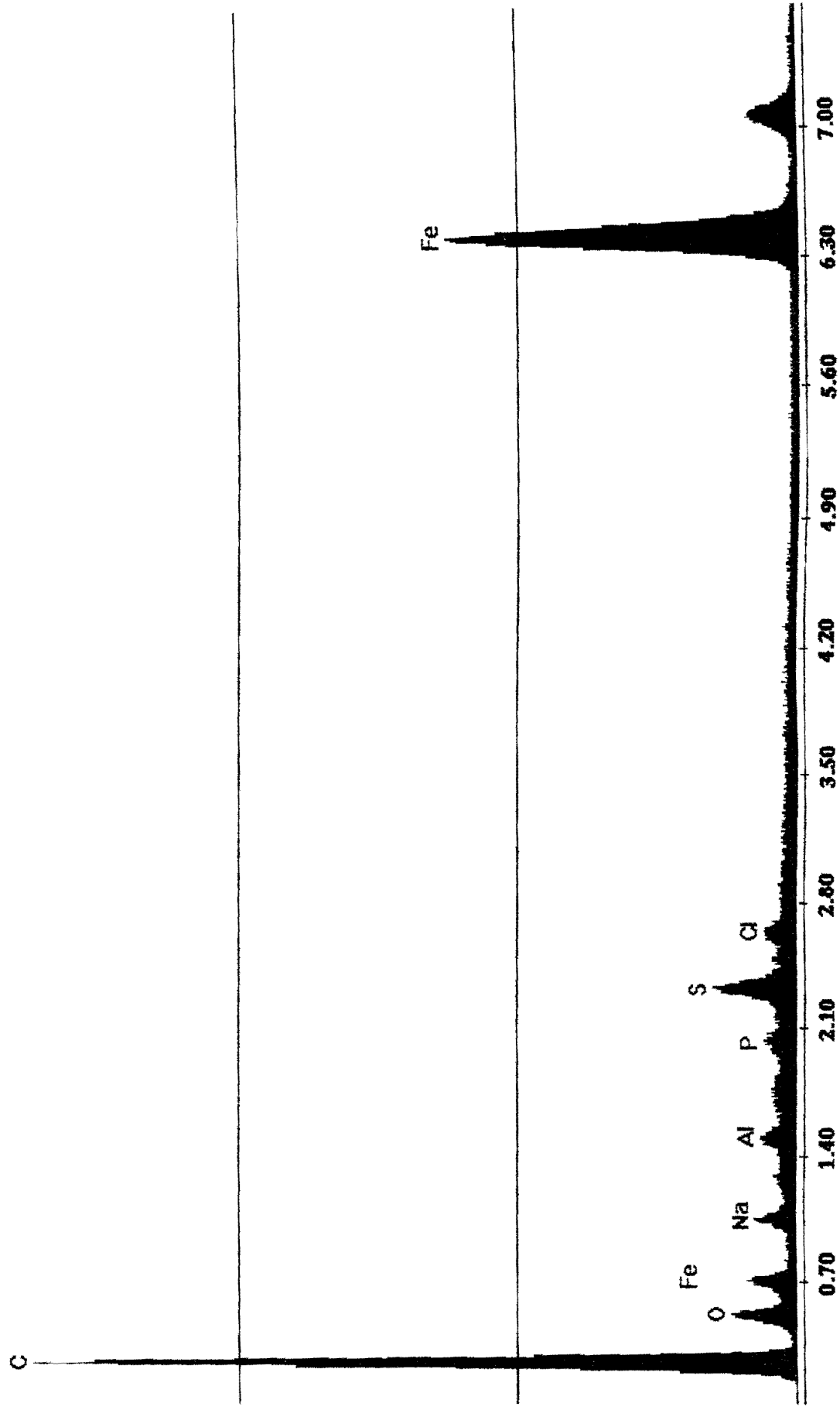
N° Campioni	Codice	Tessuto	Foto	spettro	particella	cluster	elementi presenti
399	STD	vaccino	STD399-001				debris Fe
399	STD	vaccino	STD399-001	STD399-001-s	1 um		C, Fe, S, O, Al, Na, Cl, P
399	STD	vaccino	STD399-002				debris Ba S
399	STD	vaccino	STD399-002	STD399-002-s	2 um		C, S, Cl, Na, O, Ba, Al, Si, Zn
399	STD	vaccino	STD399-003				morfo
399	STD	vaccino	STD399-003	STD399-003std	std	std	C, Cl, Na, Al, O, S, Si

Si sono formati molti cristalli che impediscono di vedere l'eventuale presenza di debris
Trovate diverse debris di Ba S

HV 0 kV Mag 3000x Det SSD VacMode Low Vacuum Pressure 6.00 WD Spot 20.0um



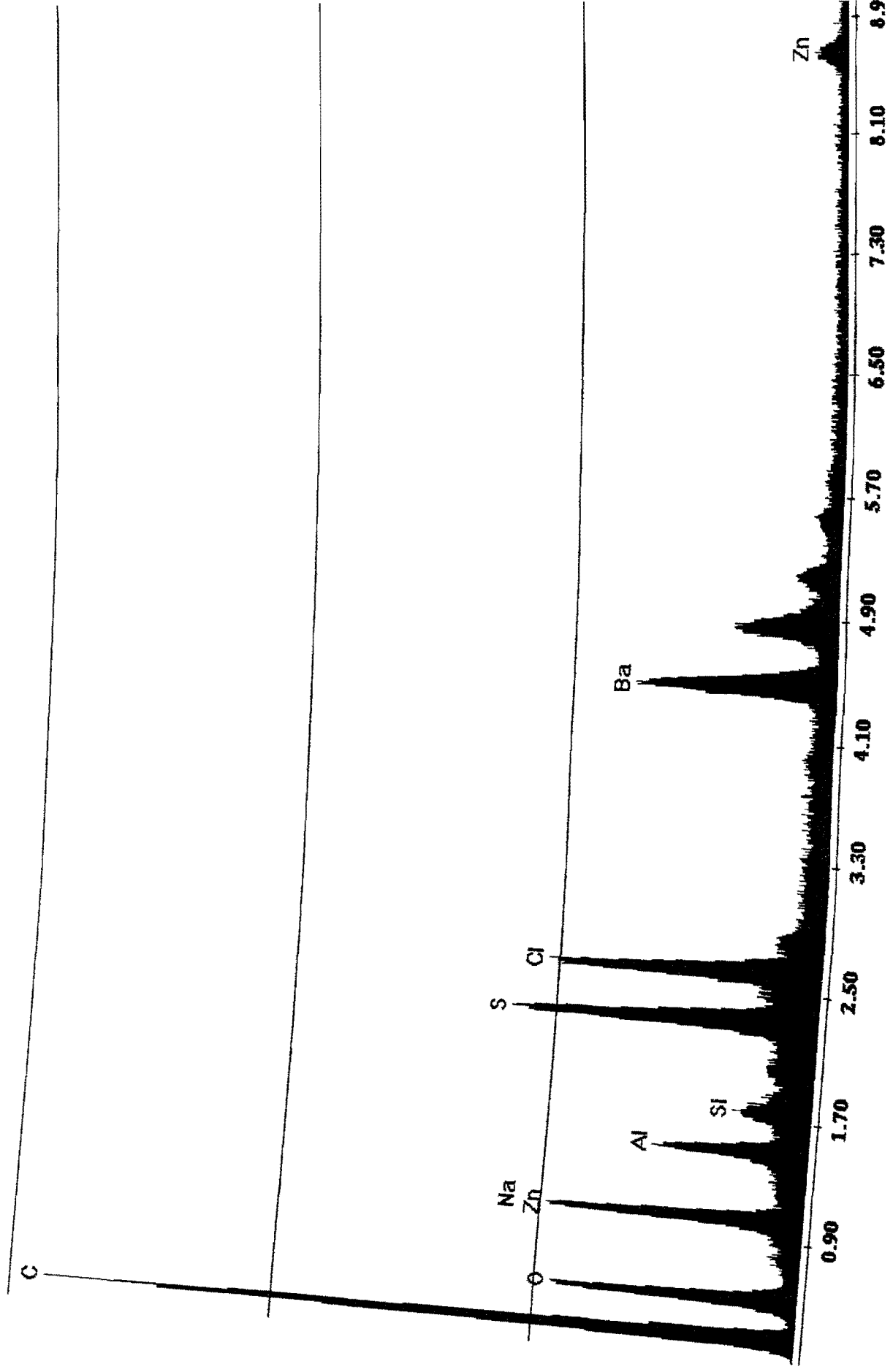
Label A: STD 399 / vaccino / debrls 1 um



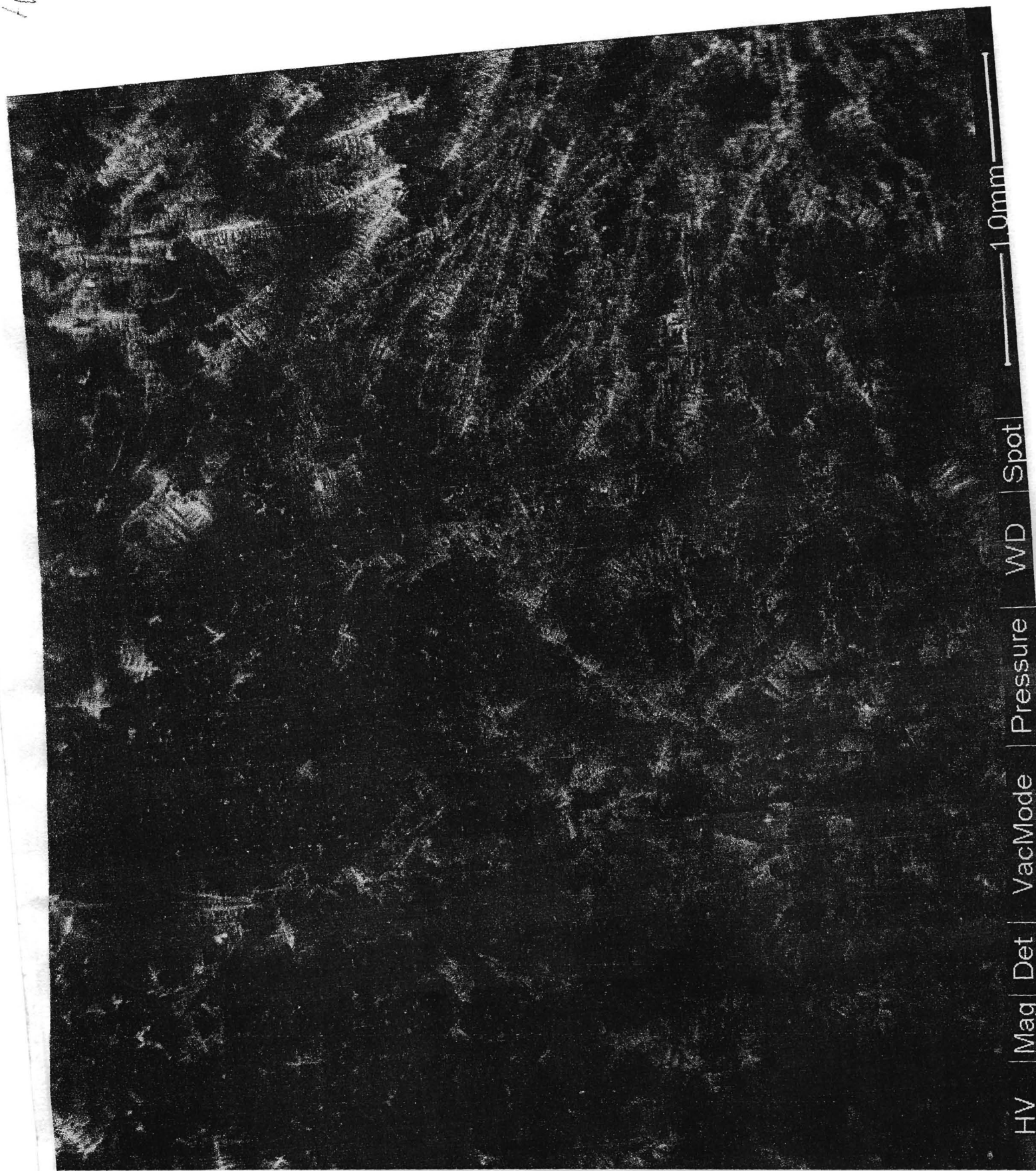


100 | Magn | Det | VacMode | Pressure | WD | Spot | 5.0um

Label A: STD 399 / vacclno / debris 2 um



113



1.0mm

HV	Mag	Det	VacMode	Pressure	WD	Spot

Label A: STD 399 / vaccino / std

