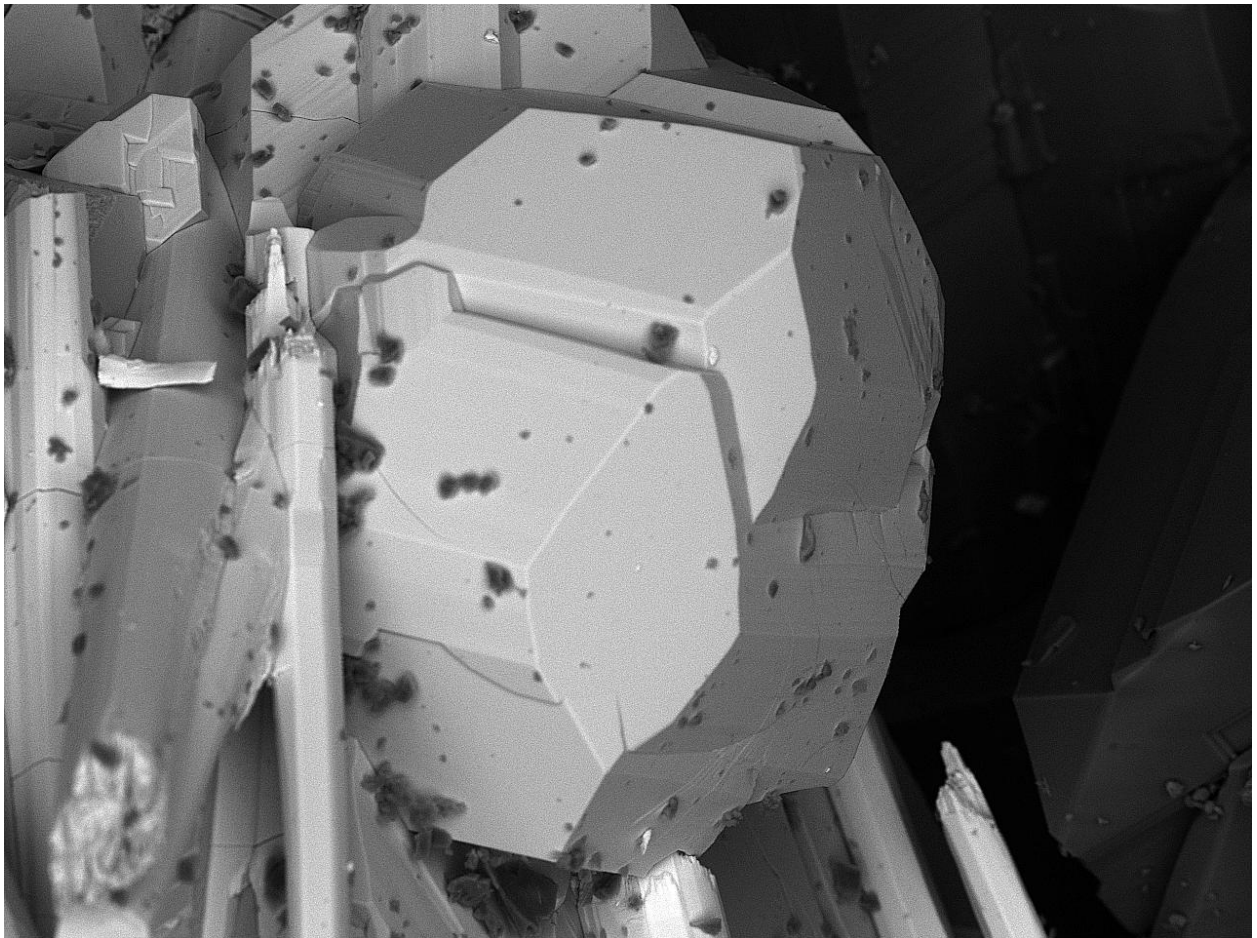


Stalderite, $\text{TiCu}(\text{Zn,Fe})_2\text{As}_2\text{S}_6$



TM3000_0047

2013/09/13

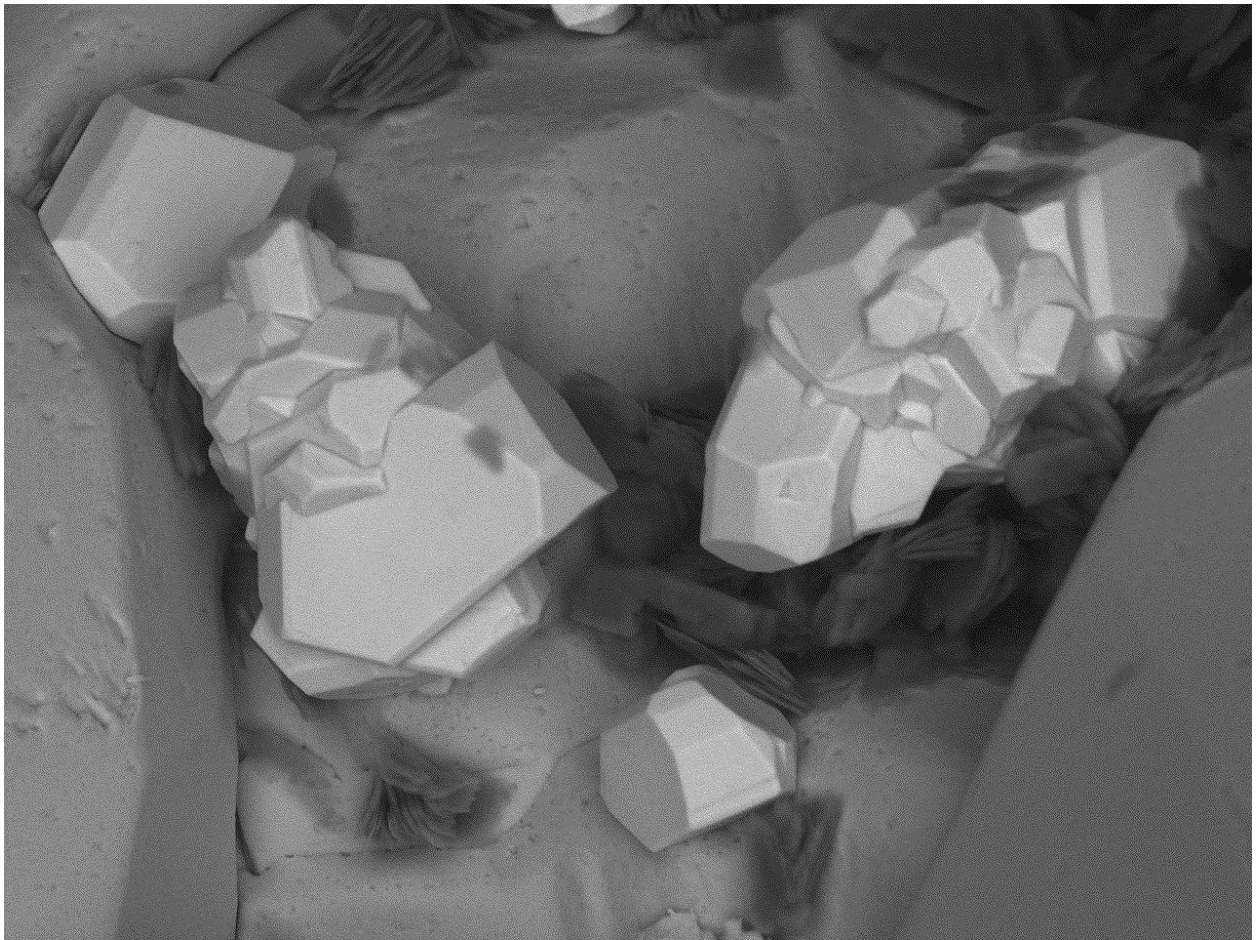
14:41 A

D10.0 x800

100 μm

Color:	Dark grey	Find Date:	1995
Paragenesis:	Tennantite	Coll.:	R. Cannon
Photo:	P. Roth	Courtesy:	Portmann Instruments AG
Remarks	Epitactic on tennantite, no detectable Hg. The prismatic xx show Pb, Ag, As, S		

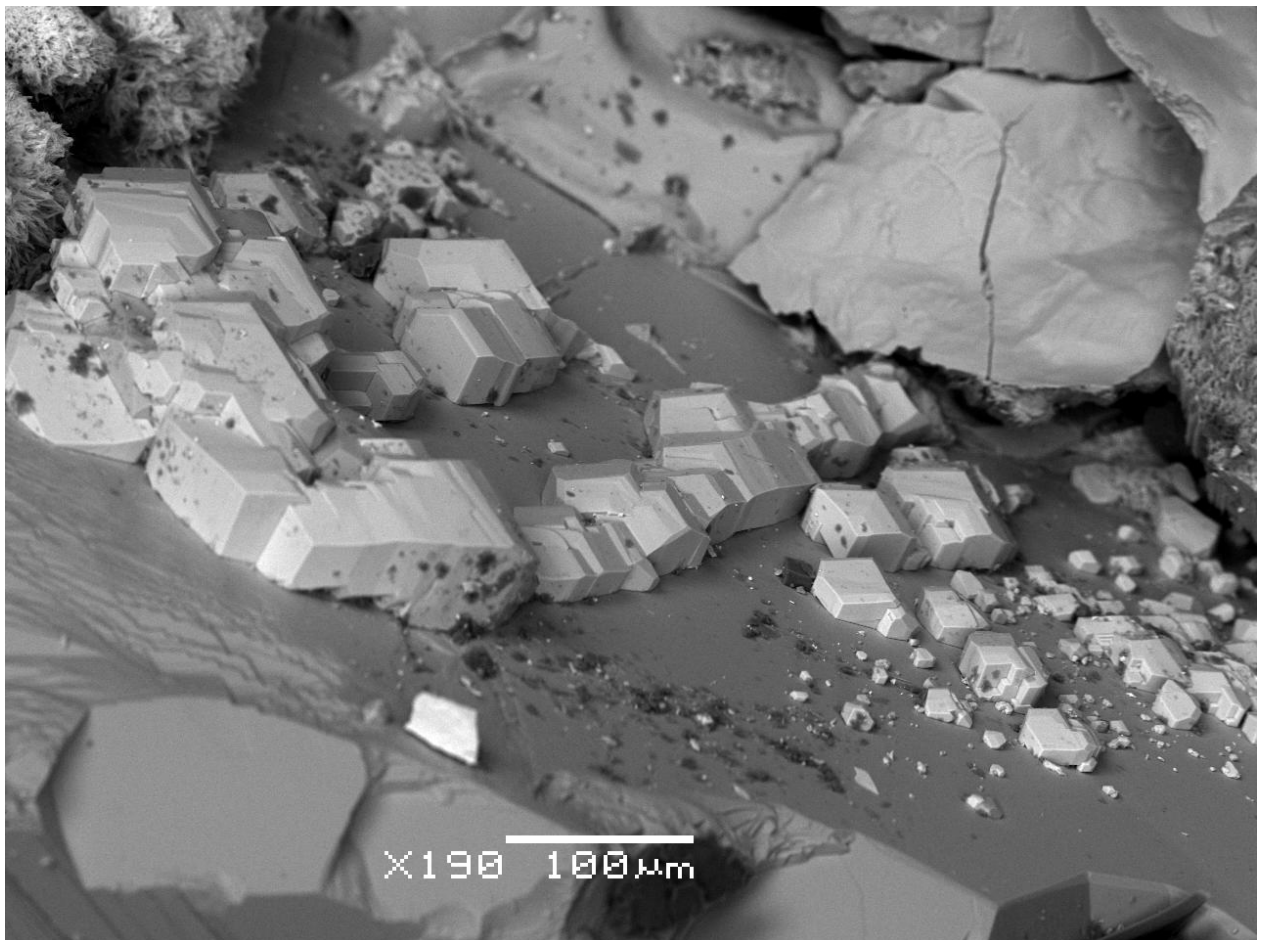
Stalderite, $\text{Ti}(\text{Cu},\text{Ag})(\text{Zn},\text{Fe},\text{Hg})_2\text{As}_2\text{S}_6$



2012/10/19 16:16 NL D9.5 x1.5k 50 um

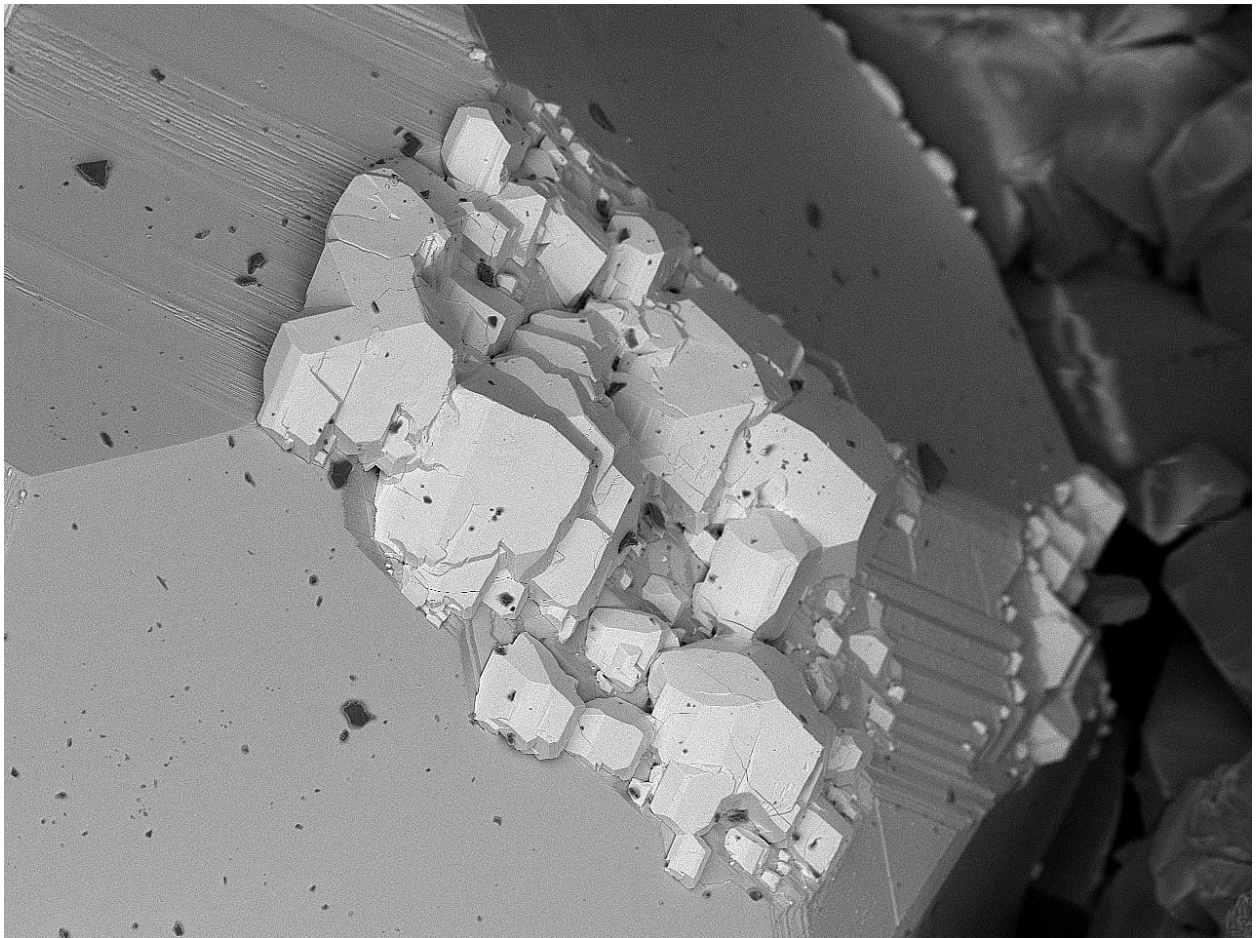
Color:	Black	Find Date:	1989
Paragenesis:	Realgar, hatchite	Coll.:	T. Raber
Photo:	T. Raber	Courtesy:	Portmann Instruments AG
Remarks	Ag-rich (according to measurements Ag-dominant) stalderite		

Stalderite, $\text{Ti}(\text{Cu,Ag})(\text{Zn,Fe,Hg})_2\text{As}_2\text{S}_6$



Color:	Black	Find Date:	N/A
Paragenesis:	Sphalerite	Coll.:	L. De Battisti
Photo:	M. Zilioli	Courtesy:	Museo Civico di Storia Naturale
Remarks	Epitactic on sphalerite		

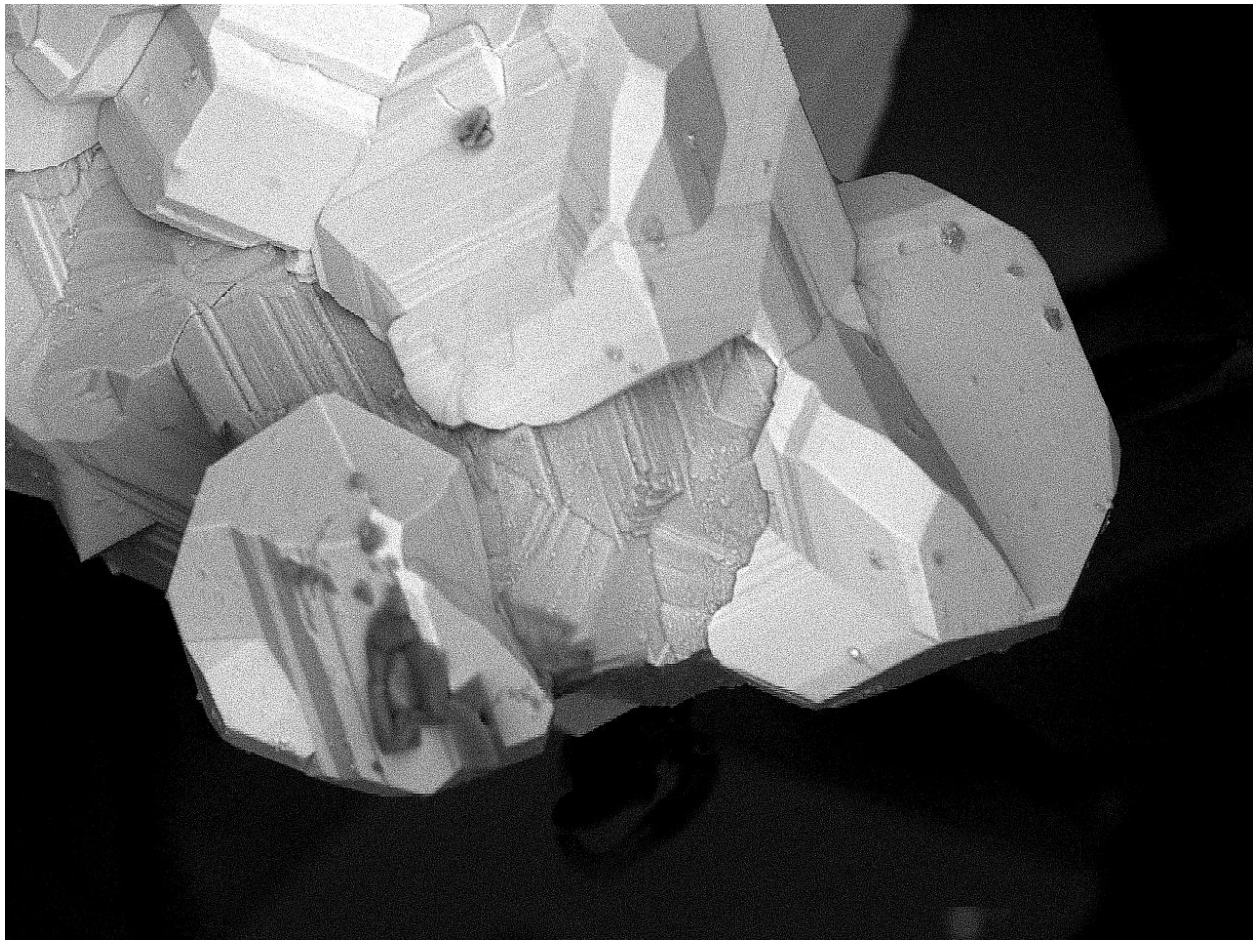
Stalderite, $\text{Ti}(\text{Cu,Ag})(\text{Zn,Fe})_2\text{As}_2\text{S}_6$



2012/09/14 16:32 N D7.1 x200 500 um

Color:	Black	Find Date:	N/A
Paragenesis:	Tennantite	Coll.:	P. Roth
Photo:	P. Roth	Courtesy:	Portmann Instruments AG
Remarks	Epitactic on tennantite		

Stalderite, $\text{Ti}(\text{Cu},\text{Ag})(\text{Zn},\text{Fe})_2\text{As}_2\text{S}_6$



2012/08/24 13:30 NL D6.9 x1.0k 100 um

Color:	Dark grey	Find Date:	
Paragenesis:	Tennantite	Coll.:	Regionalmuseum Binn
Photo:	P. Roth	Courtesy:	Portmann Instruments AG
Remarks	Fe-poor, Ag-rich stalderite		