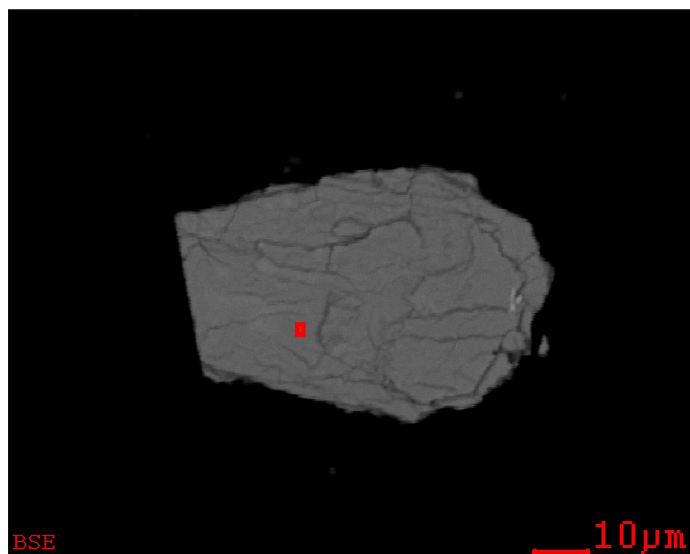
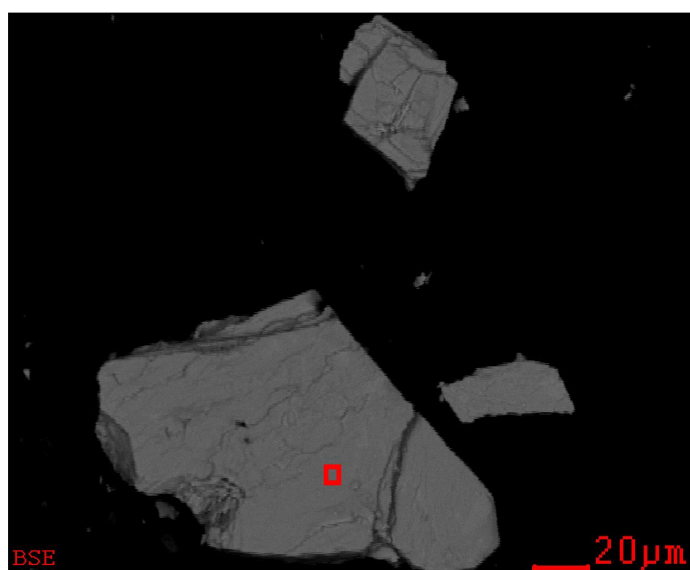


EPMA data of beta phase

Point	MoO ₃	H ₂ O*	Total %	O	Mo	H
MoO ₃ .H ₂ O	88.88	11.12	100.00	4.00	1.00	2.00
beta-01a	87.40	11.12	98.52	4.02	1.00	2.03
beta-01b	88.98	11.12	100.10	4.00	1.00	2.00
beta-01e	88.92	11.12	100.04	4.00	1.00	2.00
hex-01c	89.44	11.12	100.56	3.99	1.00	1.99
hex-01f	87.16	11.12	98.28	4.02	1.00	2.04
hex-01g	86.55	11.12	97.67	4.03	1.00	2.05
average	88.07	11.12	99.19	4.01	1.00	2.02
stdev	1.19	0.00	1.19	0.01	0.00	0.03



Instrument: Shimadzu EPMA-1720, 15 kV, 10 nA, 1um beam size

Standards: pure Mo metal