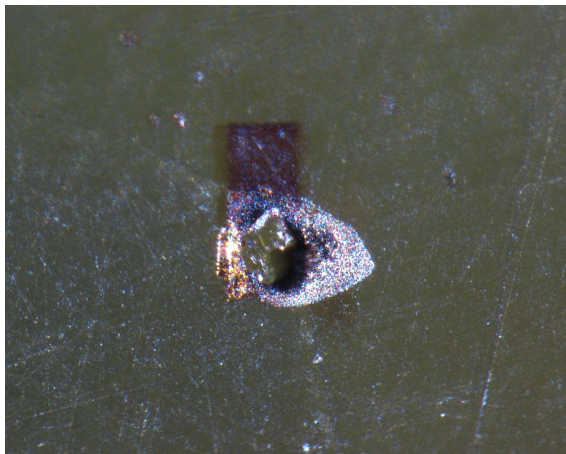


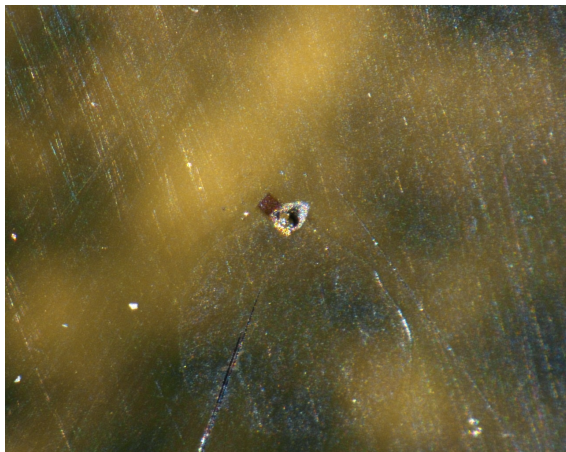
RA-QD02-0038

Status	Date	Size	Transfer	Category	Phase
Physical Research Lab., PS, partially consumed		63μ m	Curation N2-SP3, UW Madison, Curation glovebox2,Physical Research Lab.	2	[lpx, ol, pl, FeS or chm]



20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0038x320.jpg

SAMPLE : RA-QD02-0038
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



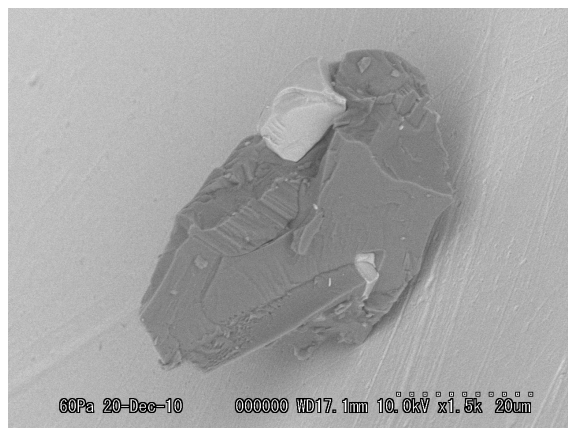
20121016/Kita-returnSamplecheck/05_RA-QD02-0038_x80.jpg

SAMPLE : RA-QD02-0038
PREID :
PROCESS : Universal microscope
obeservation
OPERATOR : Yada
COMMENT : x80



20121016/Kita-returnSamplecheck/06_RA-QD02-0038_x160.jpg

SAMPLE : RA-QD02-0038
PREID :
PROCESS : Universal microscope
obeservation
OPERATOR : Yada
COMMENT : x160



20101220/SEM/BSE/456_01.bmp

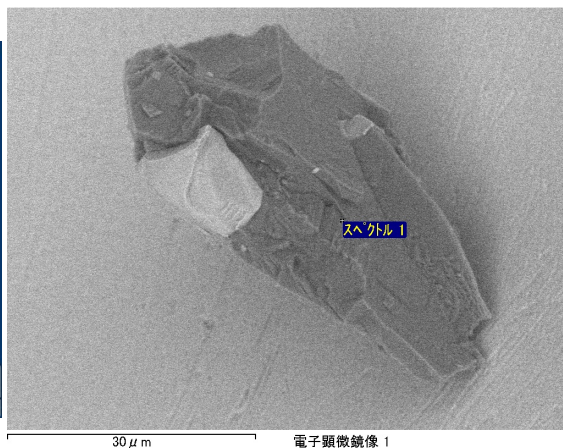
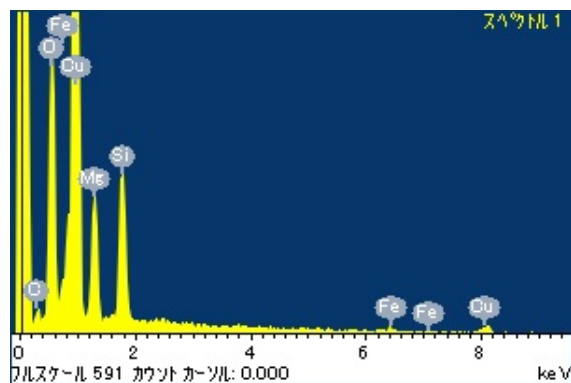
SAMPLE : RA-QD02-0038

PREID :

PROCESS :

OPERATOR :

COMMENT :



20101220/SEM/EDS/RA-QD02-0038.docx

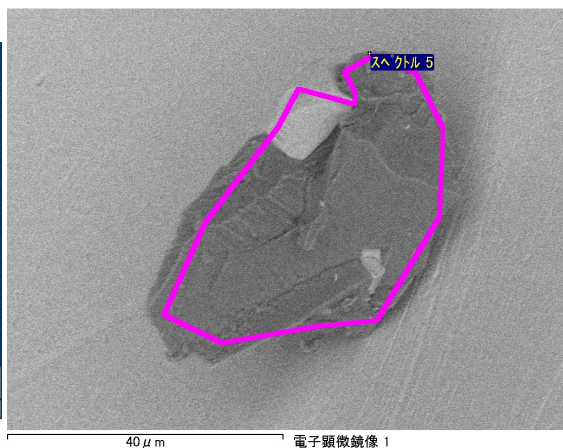
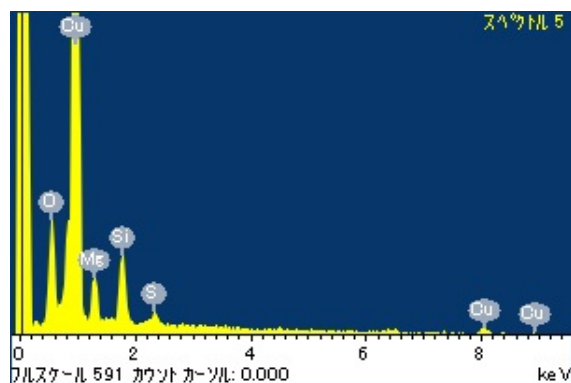
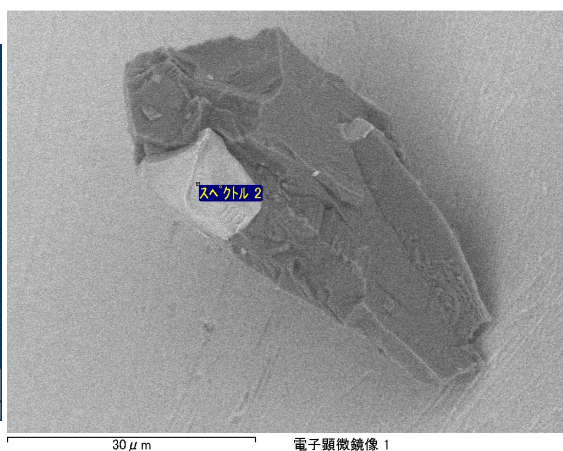
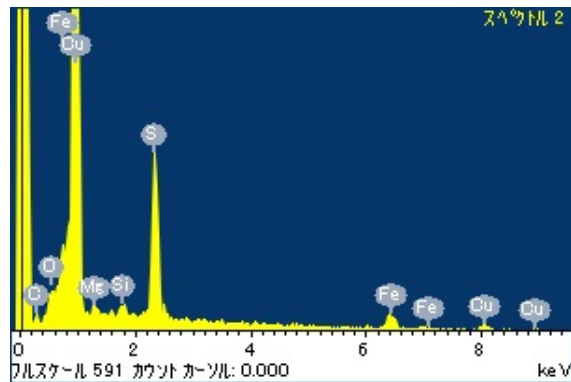
SAMPLE : RA-QD02-0038

PREID :

PROCESS :

OPERATOR :

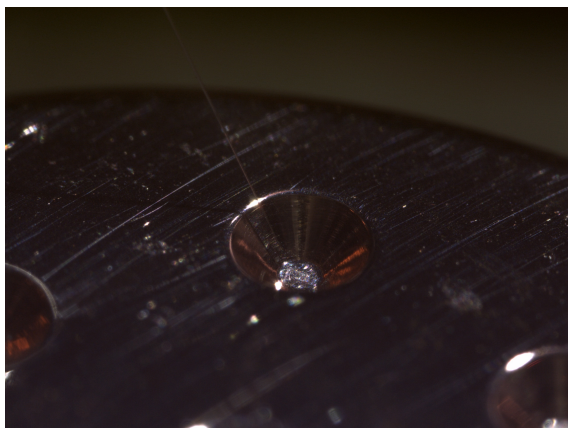
COMMENT :





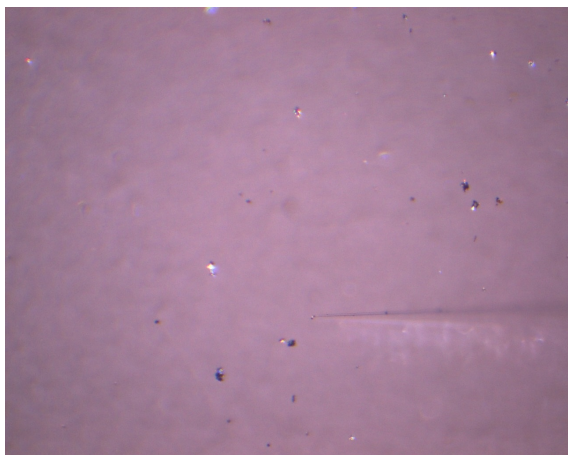
20101217/QD02toCuHolder_toAu/nikon/20101217171412869.bmp

SAMPLE : RA-QD02-0038
PREID :
PROCESS : pick up from QD02
OPERATOR : Yada
COMMENT :



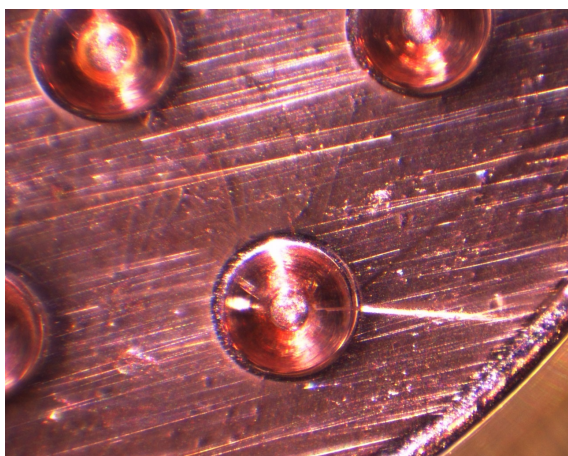
20101217/QD02toCuHolder_toAu/nikon/20101217172211135.bmp

SAMPLE : RA-QD02-0038
PREID :
PROCESS : release to Cu SEM holder
OPERATOR : Yada
COMMENT :



20101217/QD02toCuHolder_toAu/union/456Pic.jpg

SAMPLE : RA-QD02-0038
PREID :
PROCESS : pick up from QD02
OPERATOR : Yada
COMMENT :



20101217/QD02toCuHolder_toAu/union/456ReleaseHole19.jpg

SAMPLE : RA-QD02-0038
PREID :
PROCESS : release to Cu SEM holder
OPERATOR : Yada
COMMENT :
