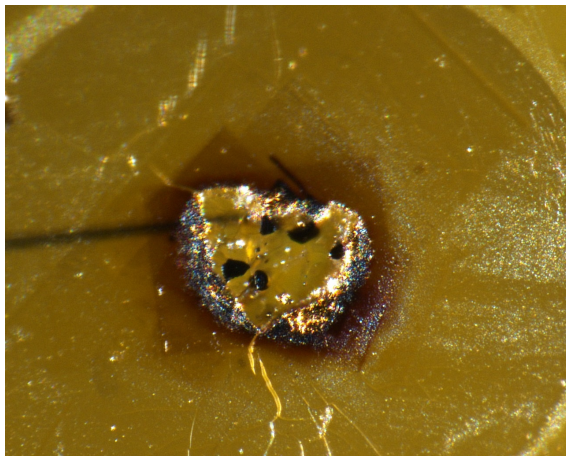


RA-QD02-0031

Status	Date	Size	Transfer	Category	Phase
Curation glovebox2, PS		192μm	Curation N2-SP3, Osaka Univ.	2	[ol, pl, FeS, hpx or lpx, chm]



20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0031x320.jpg

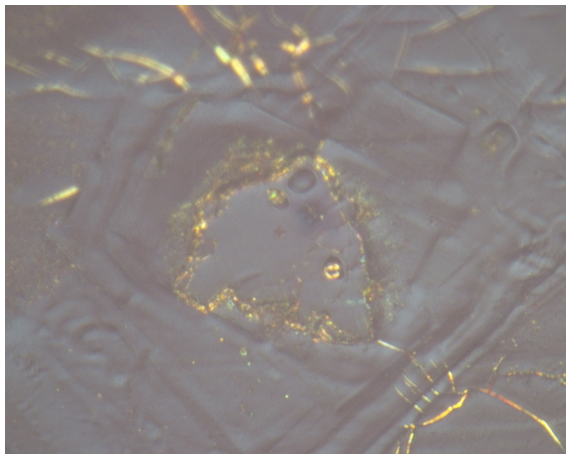
SAMPLE : RA-QD02-0031

PREID :

PROCESS : optical microscope observation

OPERATOR : Yada

COMMENT : condition of post initial analysis



20150814/returnSamplecheck/Terada_AO2/RA-QD02-0031_RL_x320.jpg

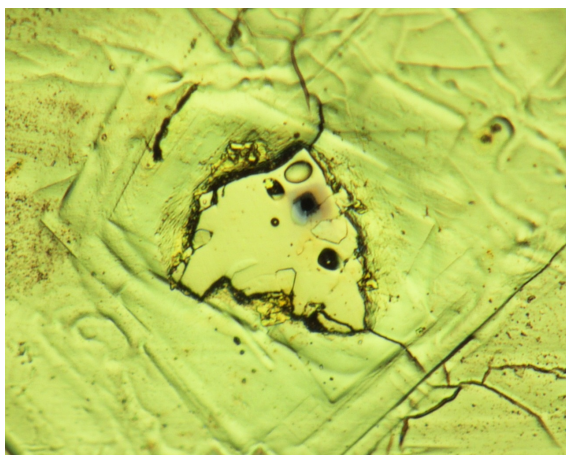
SAMPLE : RA-QD02-0031

PREID :

PROCESS : sample check

OPERATOR : Yada

COMMENT : polished section with nano-SIMS pits



20150814/returnSamplecheck/Terada_AO2/RA-QD02-0031_RL_x320_02.jpg

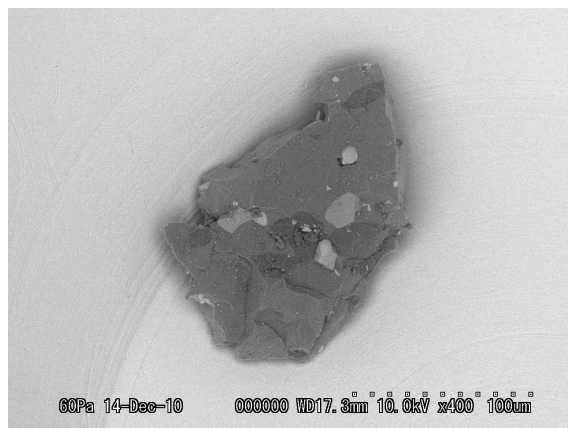
SAMPLE : RA-QD02-0031

PREID :

PROCESS : sample check

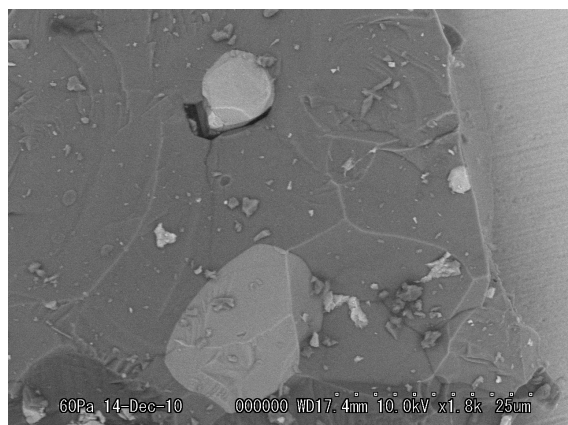
OPERATOR : Yada

COMMENT : polished section with nano-SIMS pits



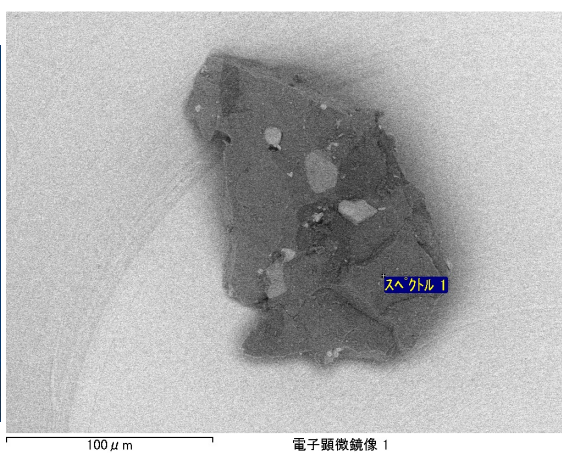
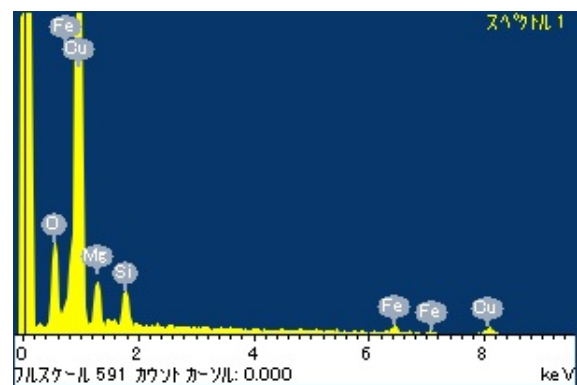
20101214/SEM/BSE/unid15_01.bmp

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : BSE
OPERATOR : Yada, Shirai
COMMENT :



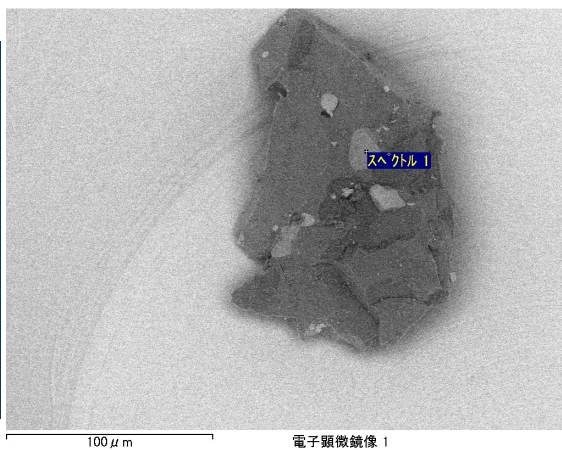
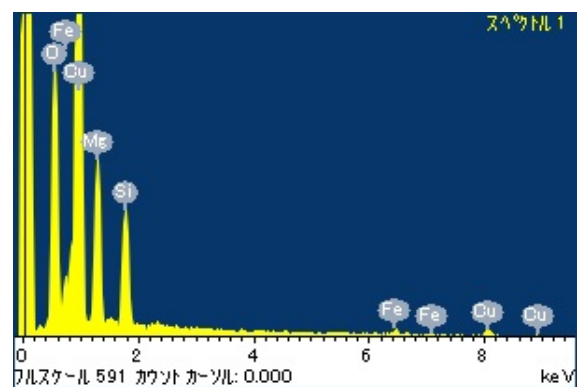
20101214/SEM/BSE/unid15_02.bmp

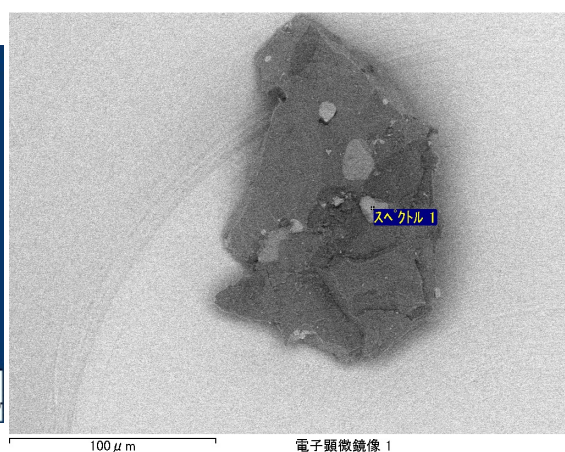
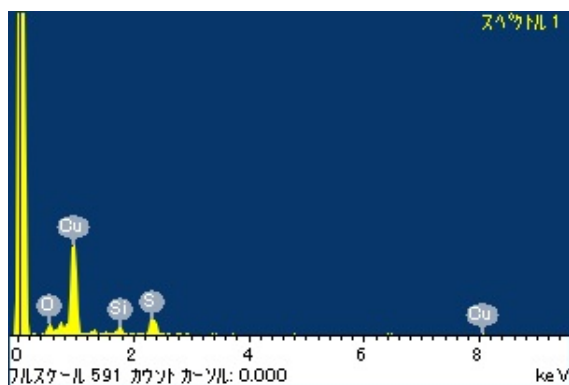
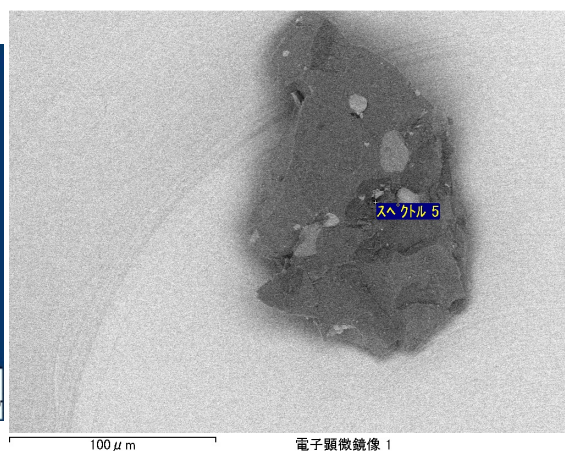
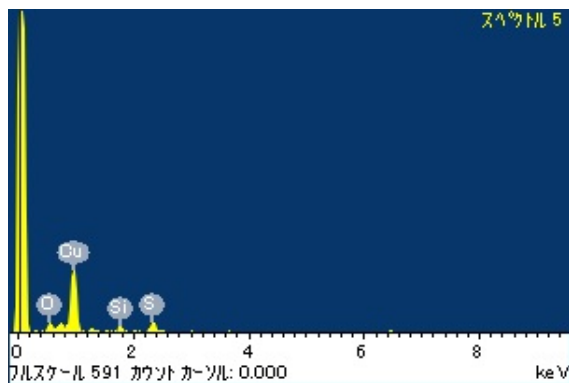
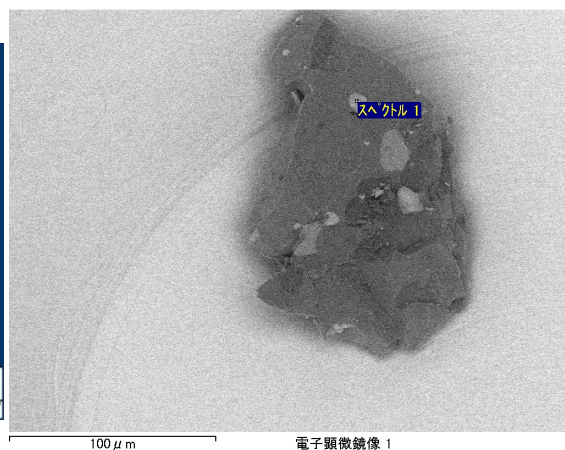
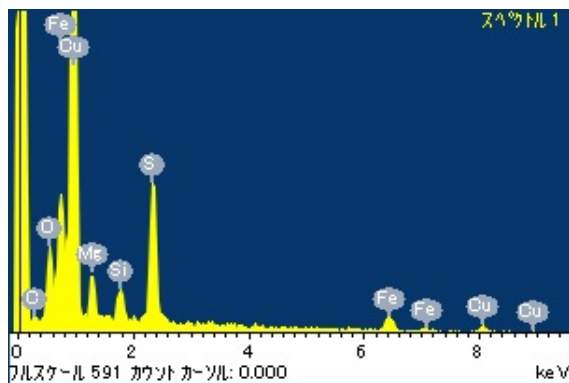
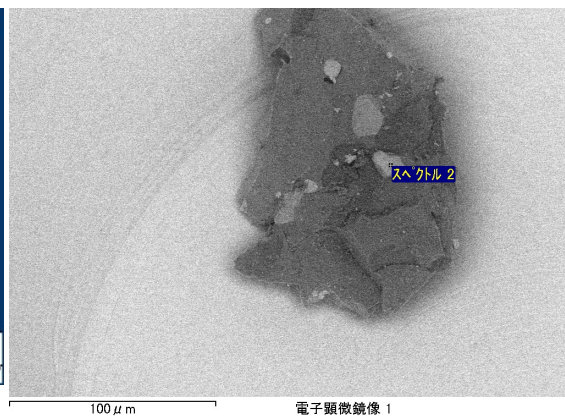
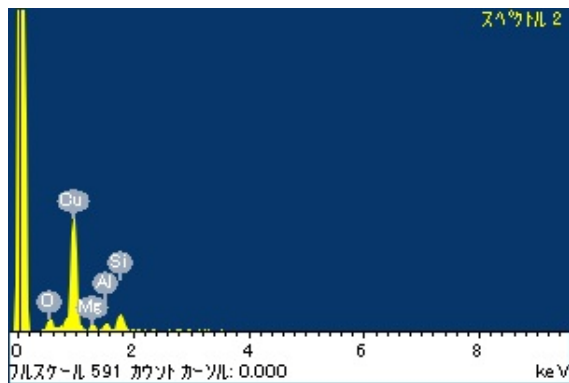
SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : BSE
OPERATOR : Yada, Shirai
COMMENT :

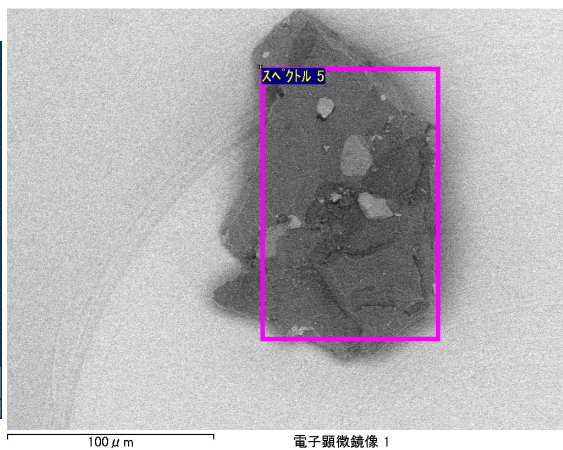
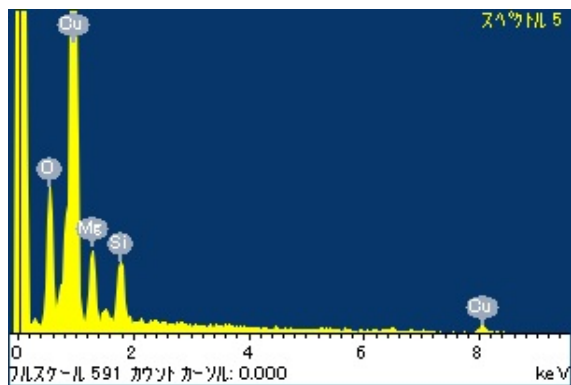
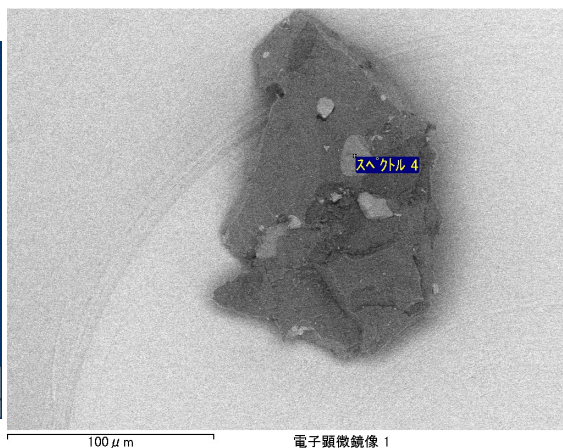
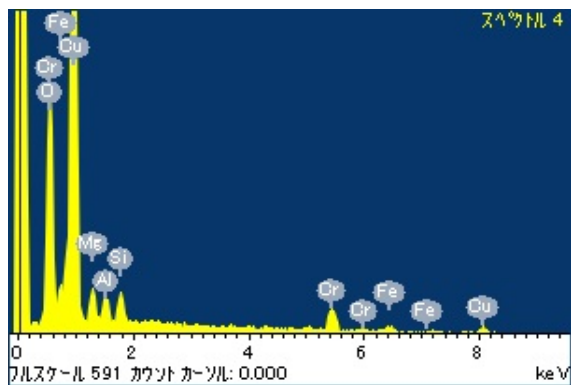
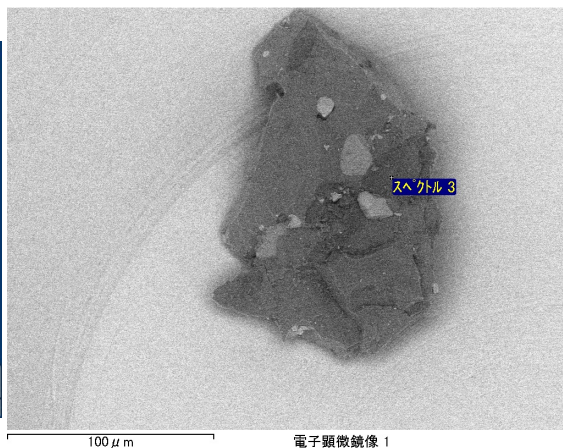
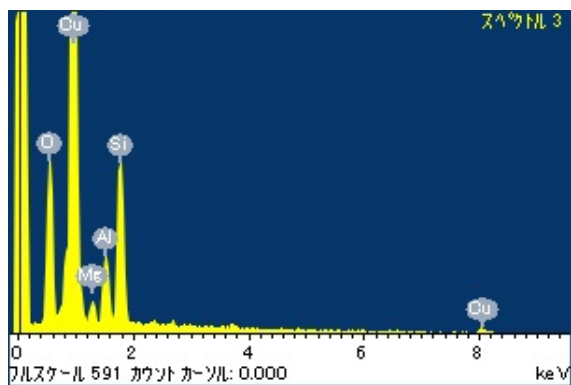


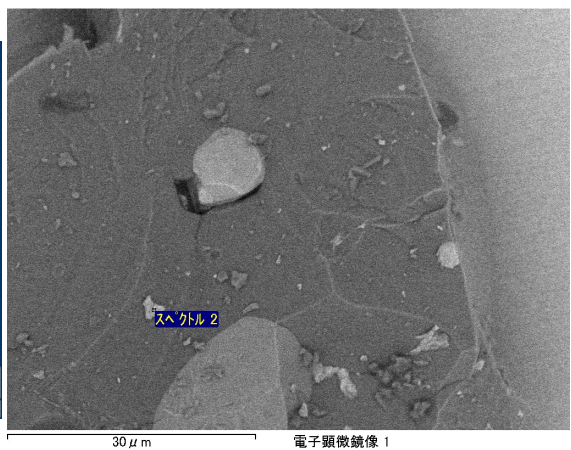
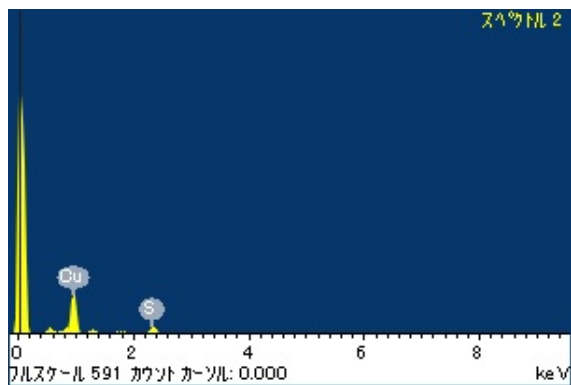
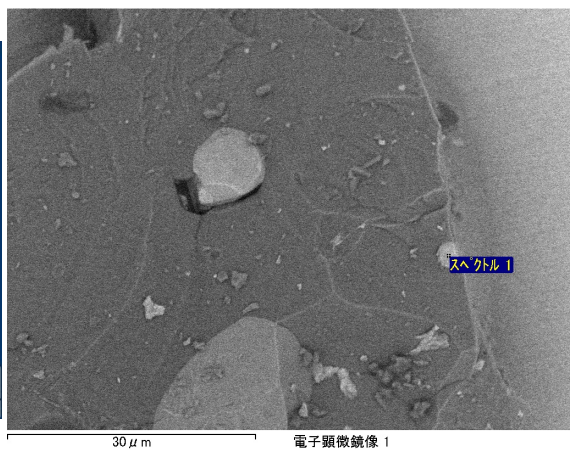
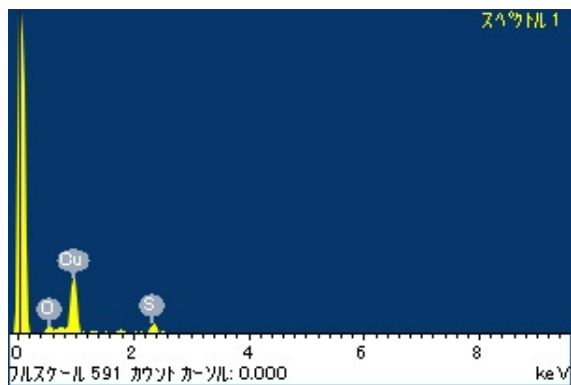
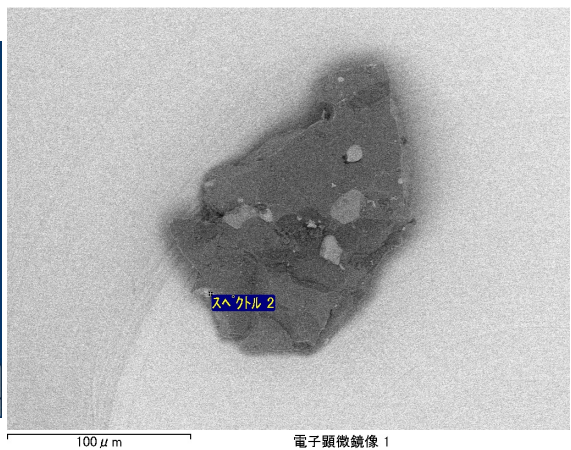
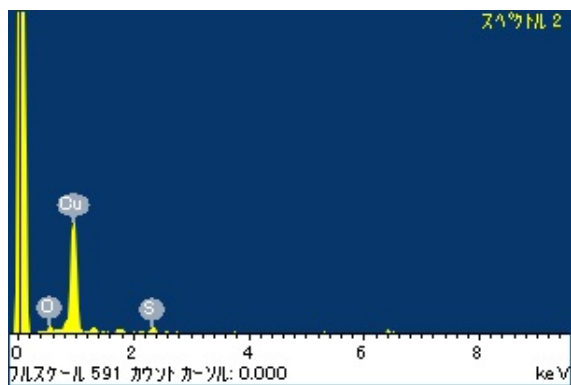
20101214/SEM/EDS/RA-QD02-0031.docx

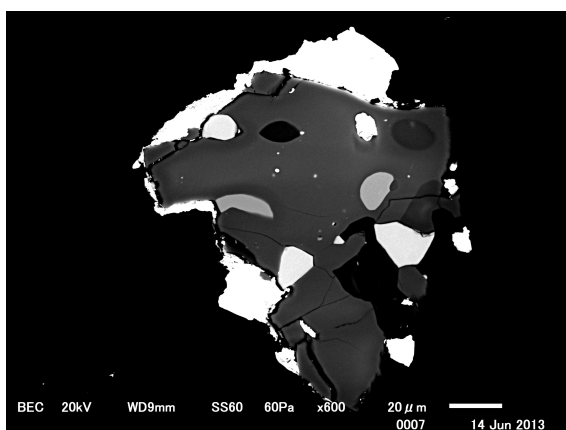
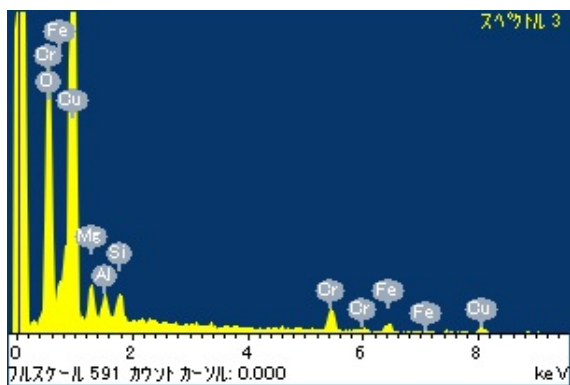
SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : EDS
OPERATOR : Yada, Shirai
COMMENT :





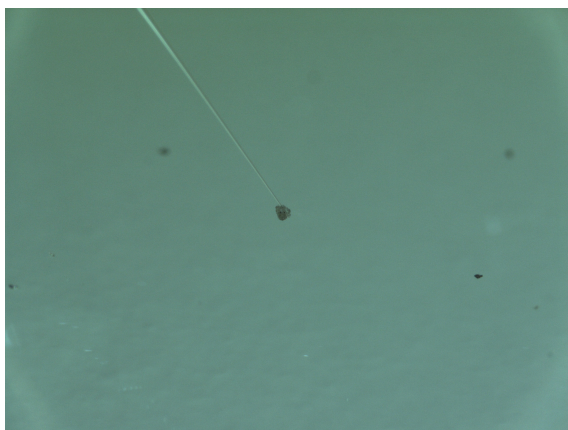






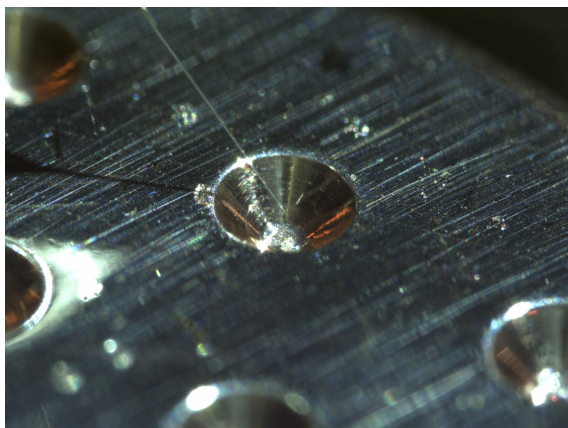
20130614/Terada_AO-SEM/RA-QD02-0031_bse.bmp

SAMPLE : RA-QD02-0031
 PREID :
 PROCESS : check before AO2
 distribution
 OPERATOR : Yada
 COMMENT :



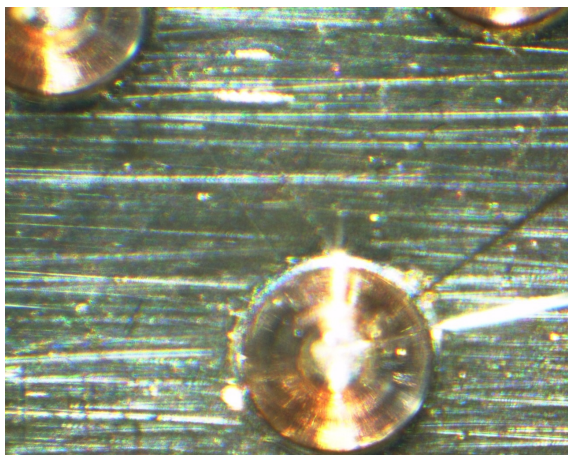
20101213/QD02toCuHolder_toAu/nikon/20101213190324319.bmp

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : pick up from QD02
OPERATOR : Nakamura, Yada
COMMENT :



20101213/QD02toCuHolder_toAu/nikon/20101213215108108.bmp

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : release to Cu SEM holder hole04
OPERATOR : Nakamura, Yada
COMMENT :



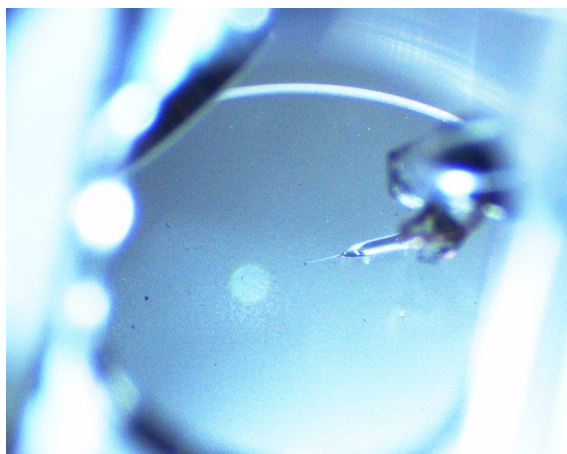
20101213/QD02toCuHolder_toAu/union/unid15_ReleaseHole04.jpg

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : release to Cu SEM holder hole04
OPERATOR : Nakamura, Yada
COMMENT :



20101213/QD02toCuHolder_toAu/union/unid15_pic01.jpg

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : pick up from QD02
OPERATOR : Nakamura, Yada
COMMENT :



20101213/QD02toCuHolder_toAu/union/unid15_pic02.jpg

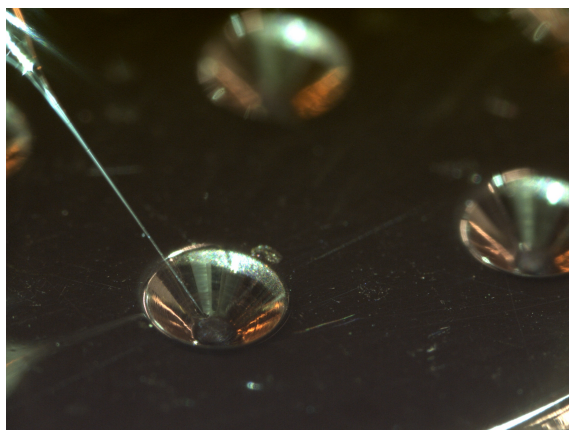
SAMPLE : RA-QD02-0031

PREID : unID15

PROCESS : pick up from QD02

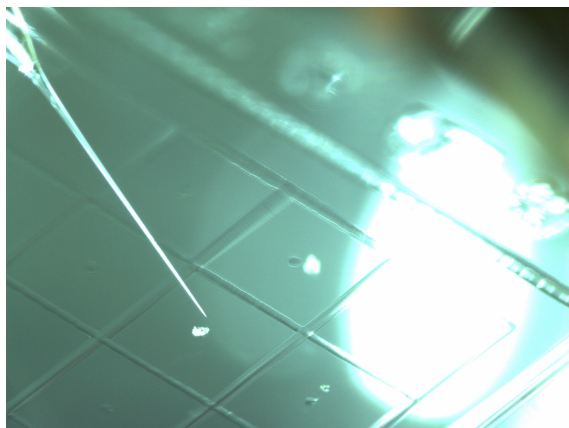
OPERATOR : Nakamura, Yada

COMMENT :



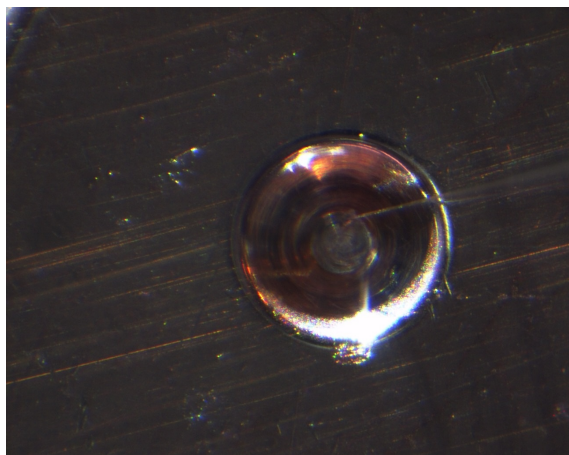
20101216/toSG04/nikon/20101216143545643.bmp

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : pickup from SEM holder hole04
OPERATOR : Yada
COMMENT :



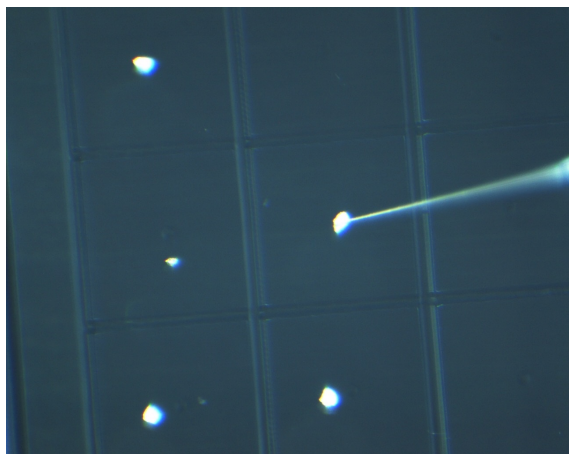
20101216/toSG04/nikon/20101216144410503.bmp

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : release to SG04b1
OPERATOR : Yada
COMMENT :



20101216/toSG04/union/Hole04_unid15Pic_01.jpg

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : pickup from SEM holder hole04
OPERATOR : Yada
COMMENT :



20101216/toSG04/union/Hole04_unid15Release-b1.jpg

SAMPLE : RA-QD02-0031
PREID : unID15
PROCESS : release to SG04b1
OPERATOR : Yada
COMMENT :
