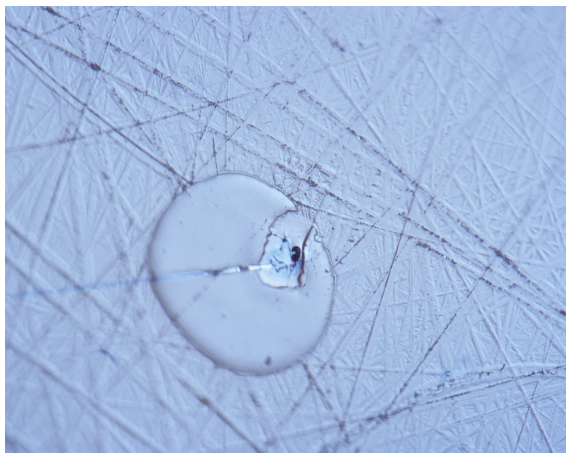


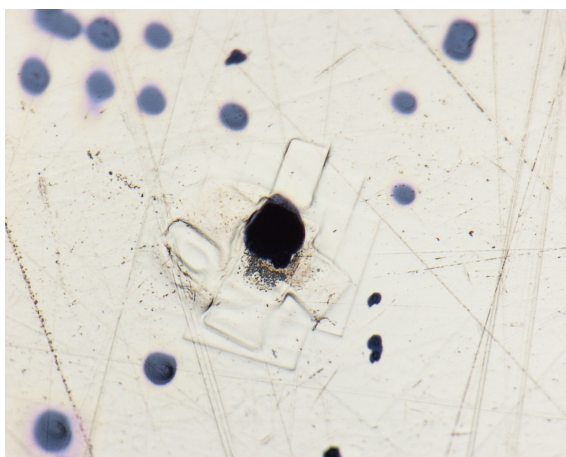
RA-QD02-0011

Status	Date	Size	Transfer	Category	Phase
BROKEN		70µm		2	ol,lpx,FeS



20140512/returnSamplecheck/opt/08-RA-QD02-0011-02.jpg

SAMPLE : RA-QD02-0011-02
PREID :
PROCESS : sample check
OPERATOR : Yada, Uesugi
COMMENT : polished section with SIMS pits



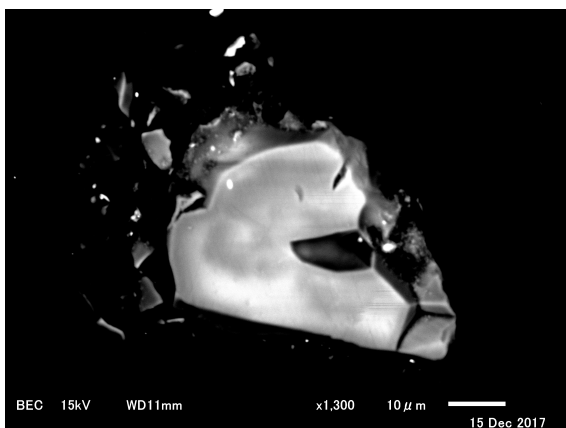
20140512/returnSamplecheck/opt/24-RA-QD02-0011-01.jpg

SAMPLE : RA-QD02-0011-01
PREID :
PROCESS : sample check
OPERATOR : Yada, Uesugi
COMMENT : polished section with a SIMS hole



20151026/AOSamplecheck/PA260598-2.JPG

SAMPLE : RA-QD02-0011-02
PREID :
PROCESS : send to Boonsue
OPERATOR : Yada
COMMENT :



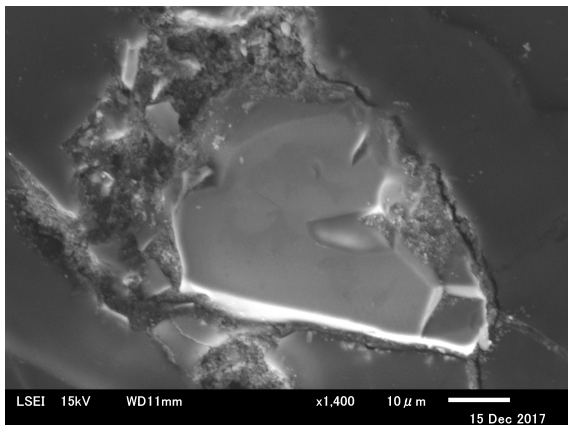
20171215/returnSamplecheck/Boonsue/01_RA-QD02-0011-02_bse.bmp

SAMPLE : RA-QD02-0011-02
PREID :
PROCESS : bse
OPERATOR : Yada
COMMENT :



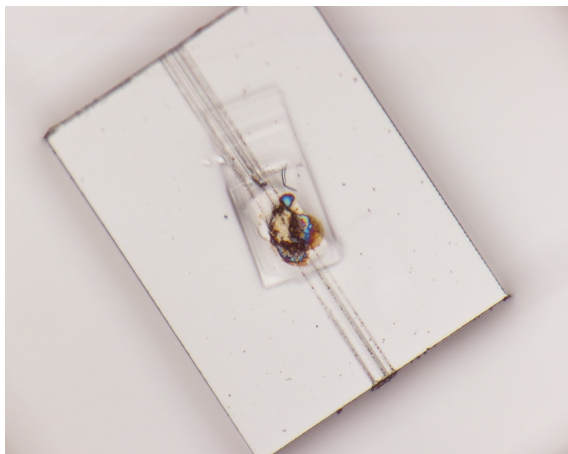
20171215/returnSamplecheck/Boonsue/01_RA-QD02-0011-02_x320_RL.jpg

SAMPLE : RA-QD02-0011-02
 PREID :
 PROCESS : Optical microscope, reflected light
 OPERATOR : Yada
 COMMENT :



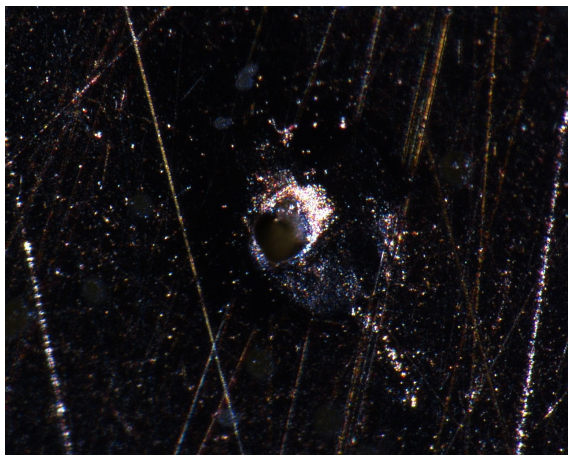
20171215/returnSamplecheck/Boonsue/04_RA-QD02-0011-02_LSEI.bmp

SAMPLE : RA-QD02-0011-02
 PREID :
 PROCESS : Low-Vacuum SE image
 OPERATOR : Yada
 COMMENT :



20140513/returnSamplecheck/opt/05-RB-QD04-0011.jpg

SAMPLE : RA-QD02-0011
 PREID :
 PROCESS : sample check
 OPERATOR : Uesugi
 COMMENT : potted butt



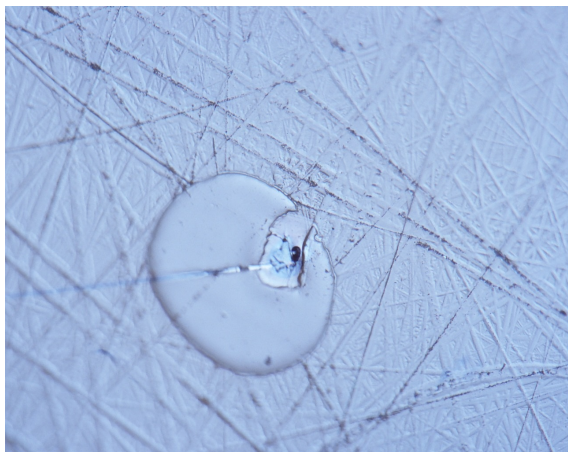
20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0011-1x320.jpg

SAMPLE : RA-QD02-0011-01
 PREID :
 PROCESS : optical microscope observation
 OPERATOR : Yada
 COMMENT : condition of post initial analysis



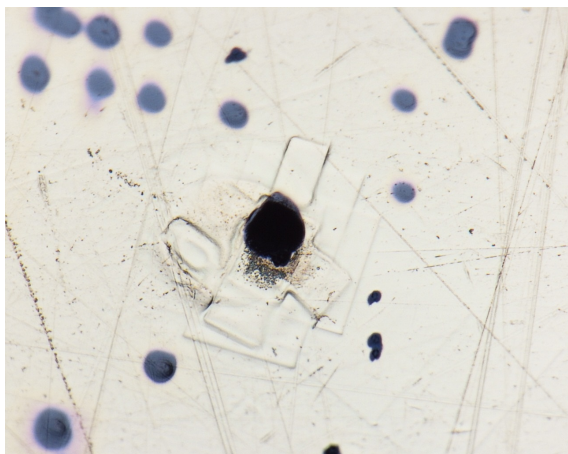
20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0011-2x320.jpg

SAMPLE : RA-QD02-0011-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



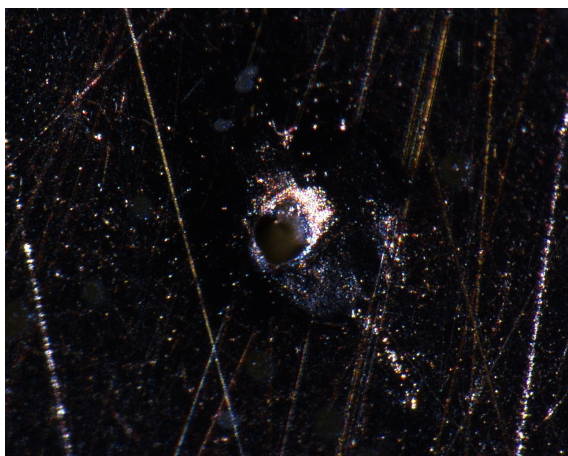
20140512/returnSamplecheck/opt/08-RA-QD02-0011-02.jpg

SAMPLE : RA-QD02-0011-02
PREID :
PROCESS : sample check
OPERATOR : Yada, Uesugi
COMMENT : polished section with SIMS pits



20140512/returnSamplecheck/opt/24-RA-QD02-0011-01.jpg

SAMPLE : RA-QD02-0011-01
PREID :
PROCESS : sample check
OPERATOR : Yada, Uesugi
COMMENT : polished section with a SIMS hole



20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0011-1x320.jpg

SAMPLE : RA-QD02-0011-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



20120117/Initial_Analyses_returnSamplecheck/RA-QD02-0011-2x320.jpg

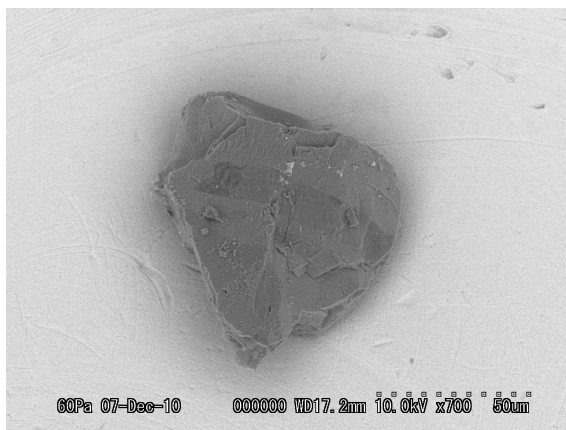
SAMPLE : RA-QD02-0011-02

PREID :

PROCESS : optical microscope observation

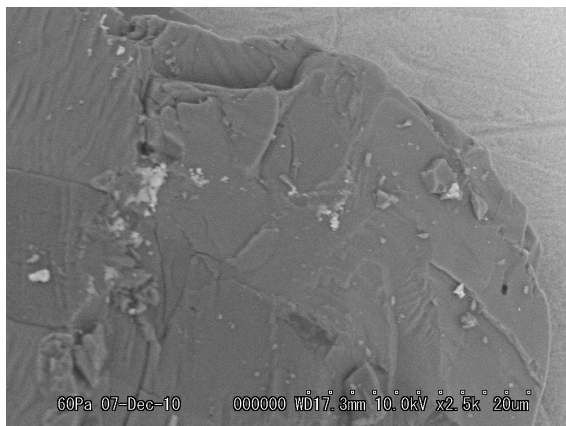
OPERATOR : Yada

COMMENT : condition of post initial analysis



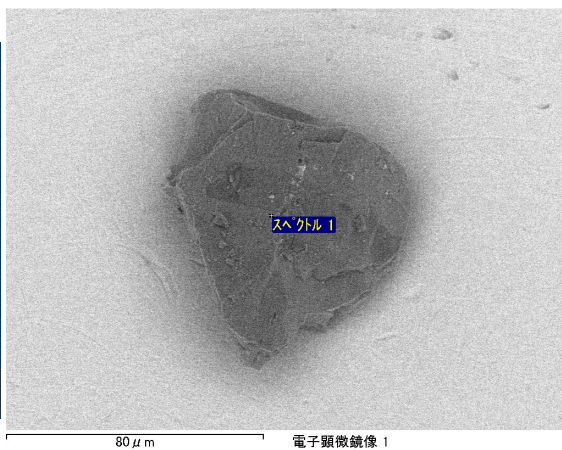
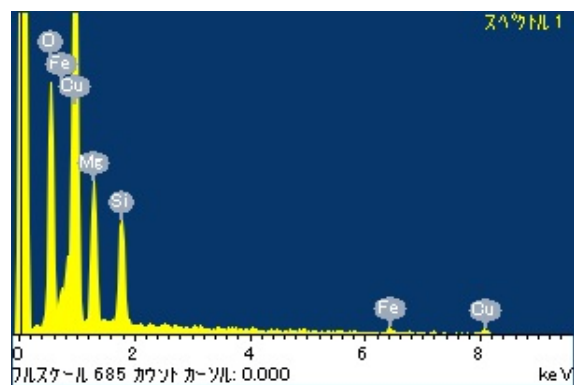
20101207/SEM/BSE/unID03_01.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : BSE
OPERATOR : Noguchi
COMMENT :



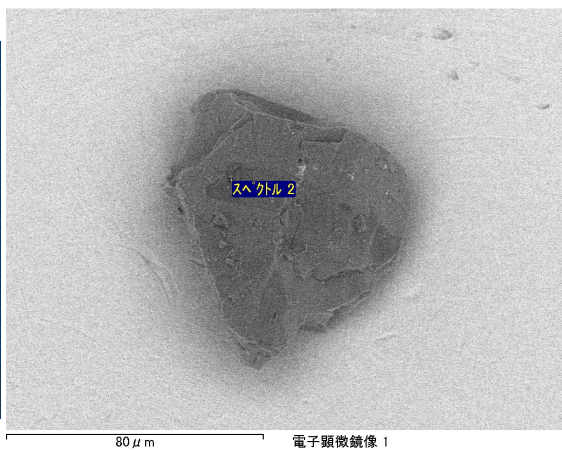
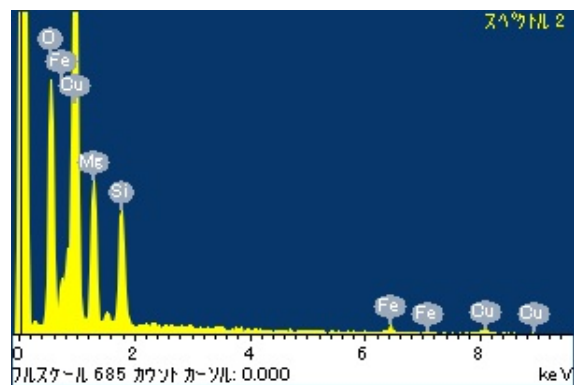
20101207/SEM/BSE/unID03_03.bmp

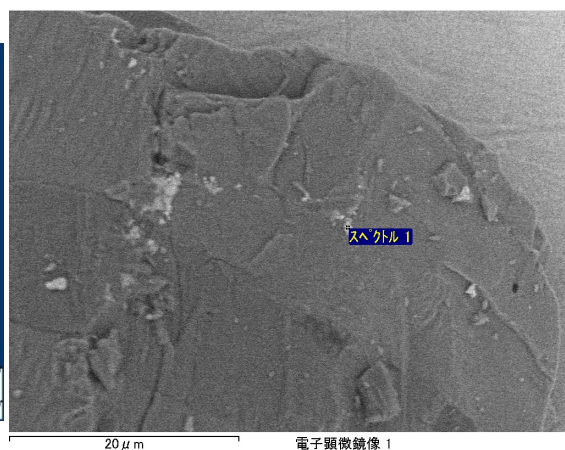
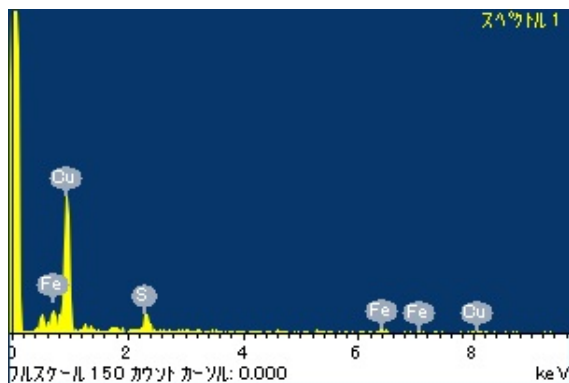
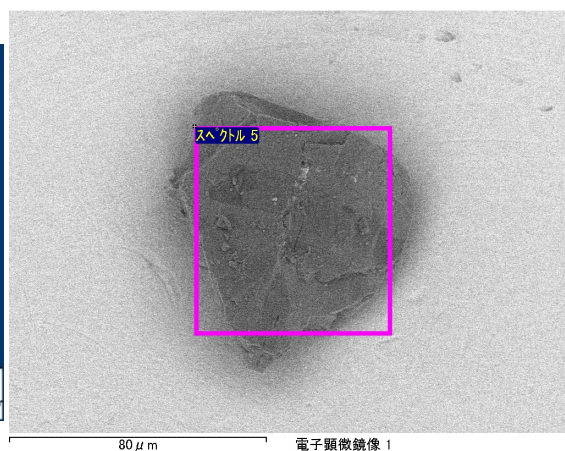
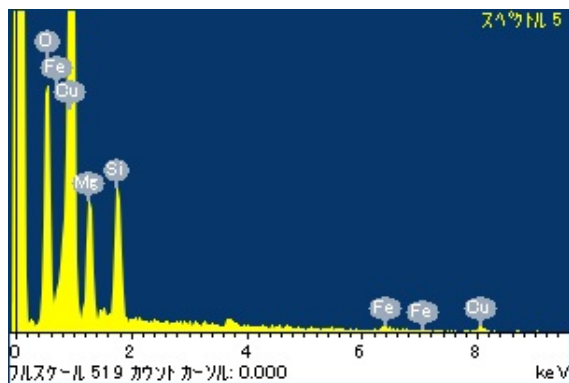
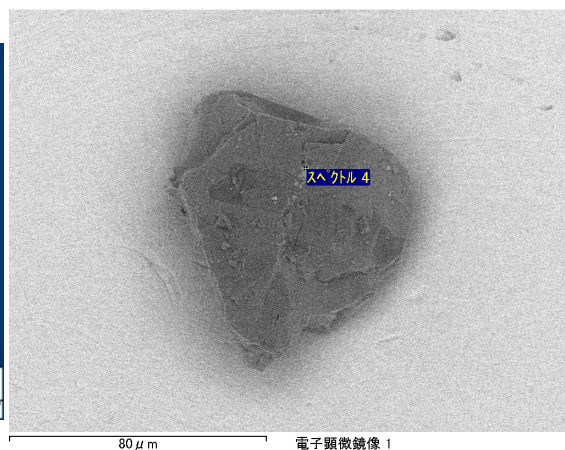
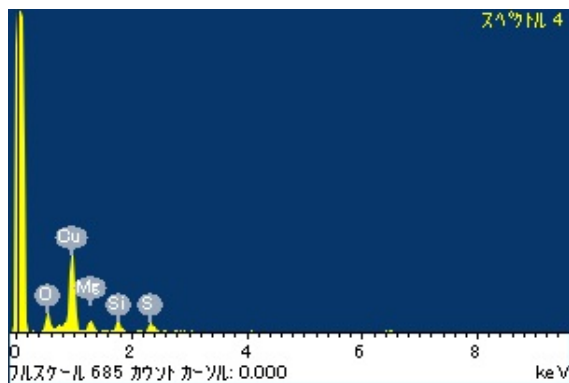
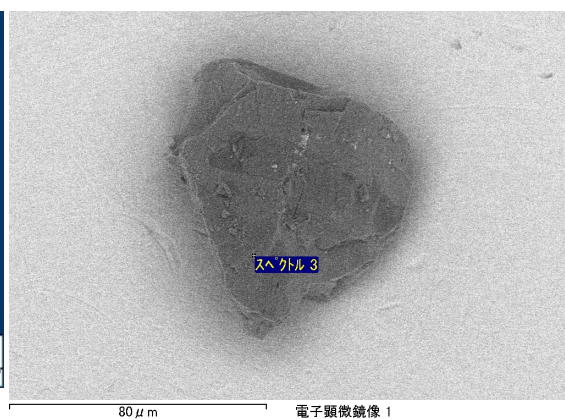
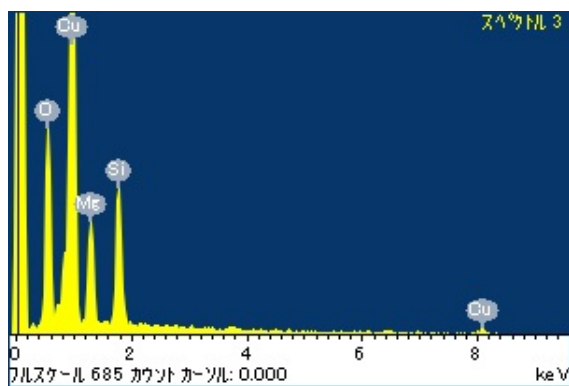
SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : BSE
OPERATOR : Noguchi
COMMENT :

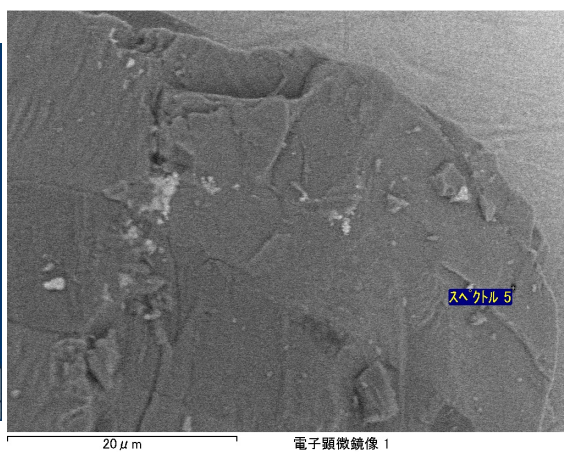
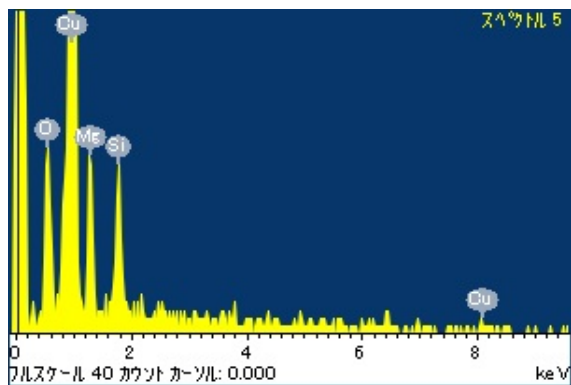
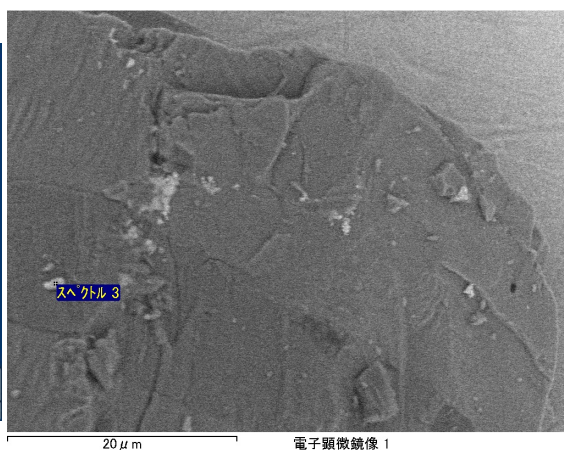
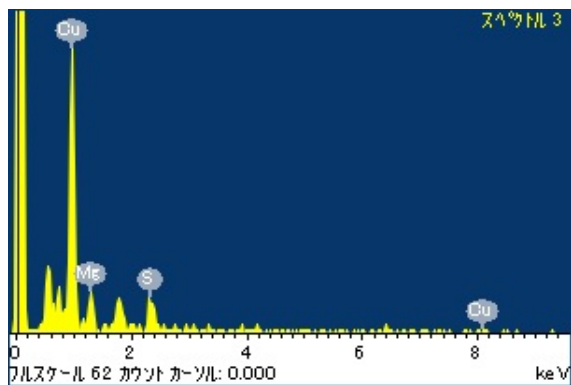
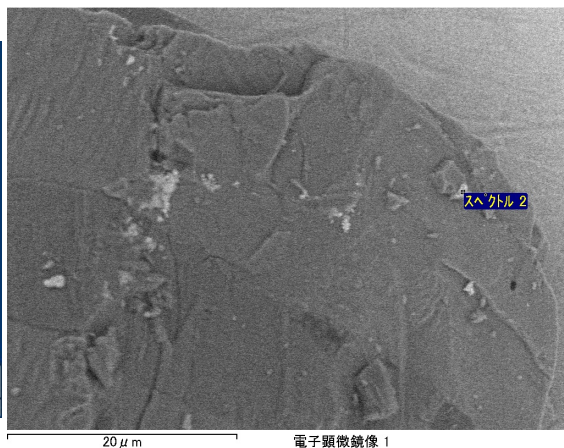
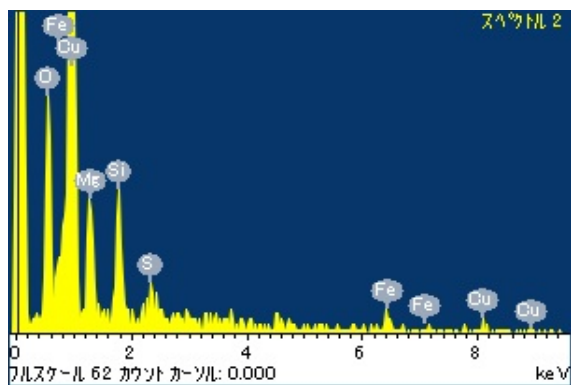


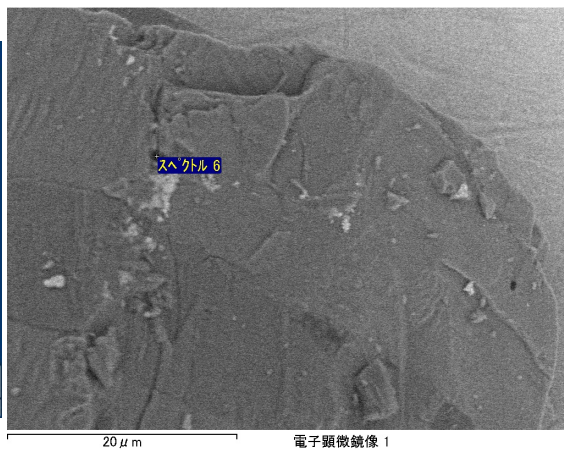
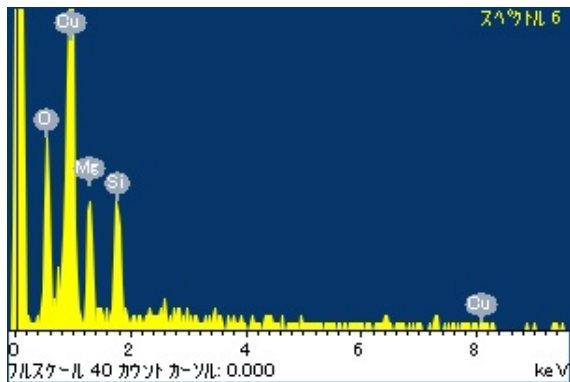
20101207/SEM/EDS/RA-QD02-0011.docx

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : EDS
OPERATOR : Noguchi
COMMENT :





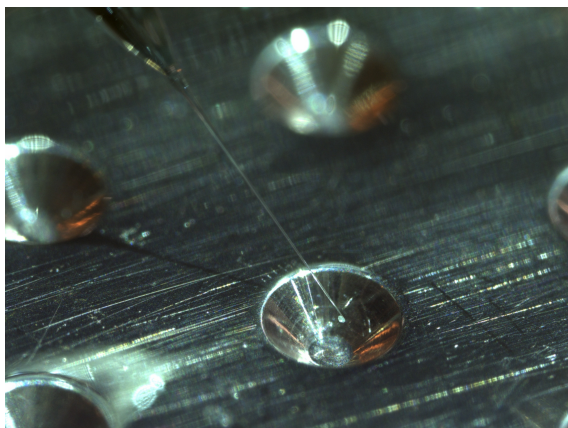






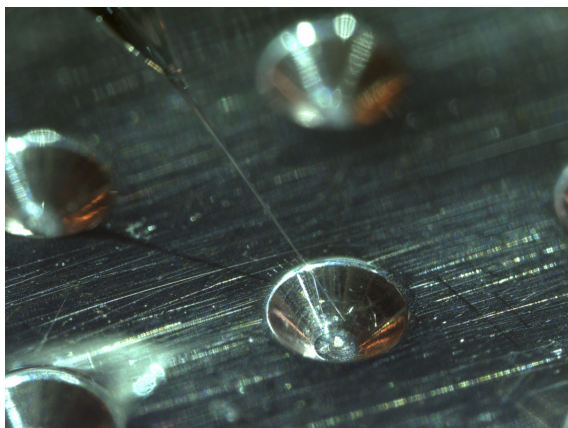
20101204/QD02toCuHolder_toAu/nikon/20101204130512904.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : pick up from QD02
OPERATOR : Noguchi
COMMENT :



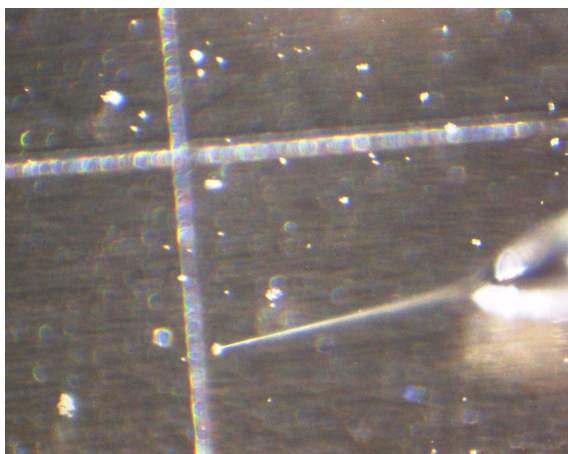
20101204/QD02toCuHolder_toAu/nikon/20101204131313483.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



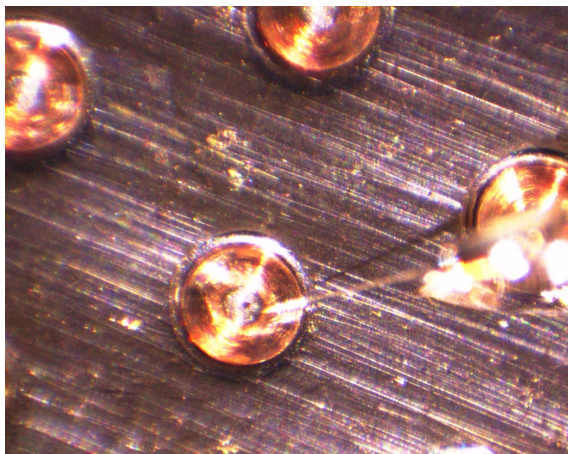
20101204/QD02toCuHolder_toAu/nikon/20101204131543420.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



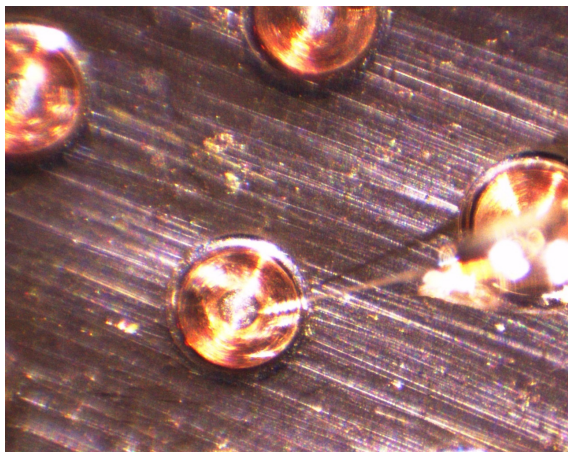
20101204/QD02toCuHolder_toAu/union/unid03pickup.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : pick up from QD02
OPERATOR : Noguchi
COMMENT :



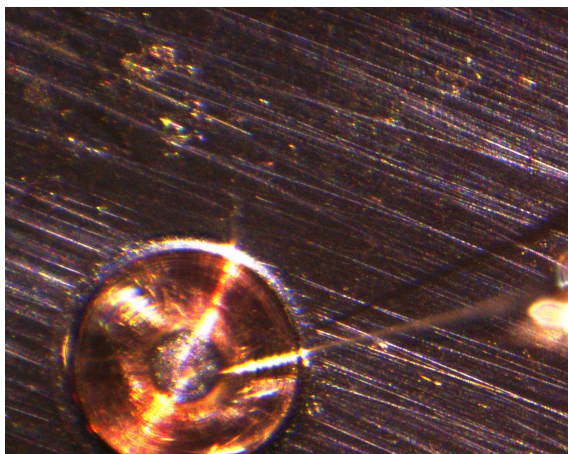
20101204/QD02toCuHolder_toAu/union/unid03release01.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



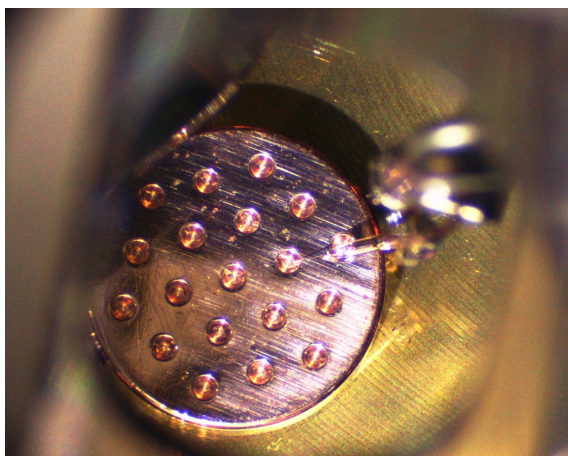
20101204/QD02toCuHolder_toAu/union/unid03release02.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



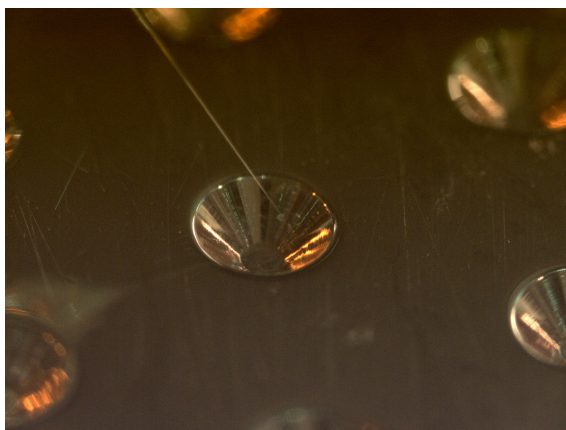
20101204/QD02toCuHolder_toAu/union/unid03release02up.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



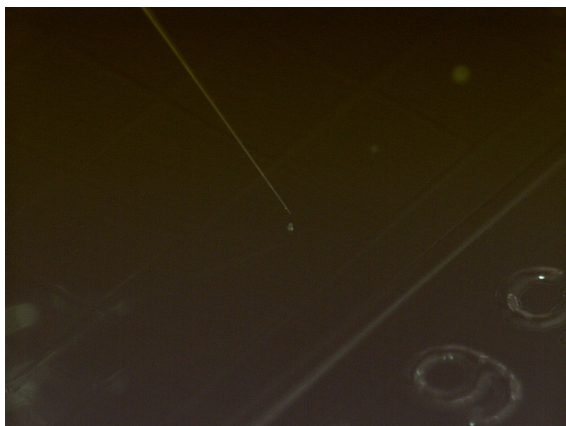
20101204/QD02toCuHolder_toAu/union/unid03release02wide.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



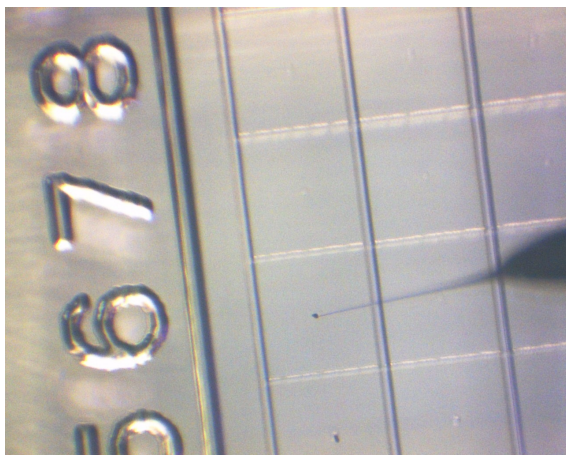
20101210/CuHoldertoSG04/nikon/20101210195229297.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : pick up from Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :



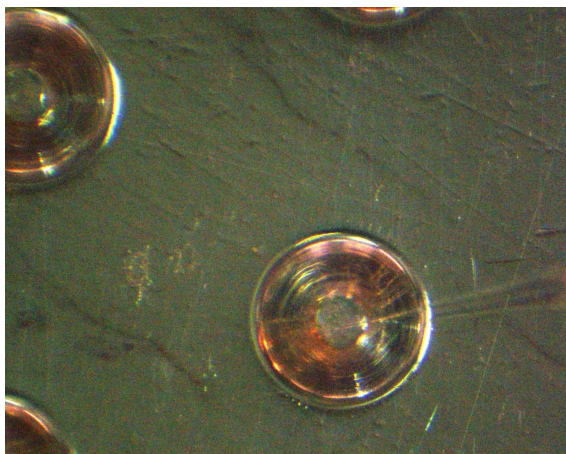
20101210/CuHoldertoSG04/nikon/20101210211024351.bmp

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to SG04a6
OPERATOR : Noguchi
COMMENT :



20101210/CuHoldertoSG04/union/unid_03_hole11_Release-a6.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : release to SG04a6
OPERATOR : Noguchi
COMMENT :



20101210/CuHoldertoSG04/union/unid_03_hole11_pic.jpg

SAMPLE : RA-QD02-0011
PREID : unID03
PROCESS : pick up from Cu SEM holder hole11
OPERATOR : Noguchi
COMMENT :
