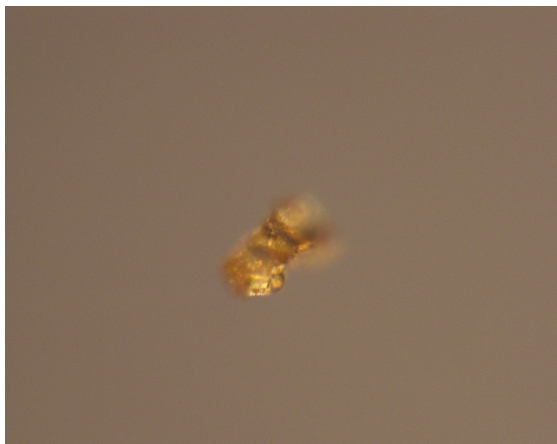


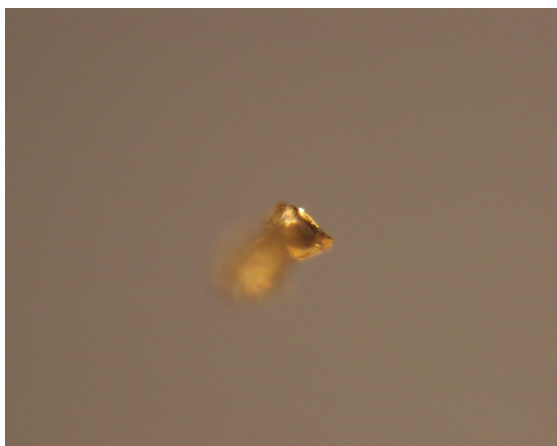
RA-QD02-0049

Status	Date	Size	Transfer	Category	Phase
BROKEN		180µm	-	2	ol,pl



20170119/returnSamplecheck/Mikouchi_AO1/04_RA-QD02-0049-02_rl_x200.jpg

SAMPLE : RA-QD02-0049-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



20170119/returnSamplecheck/Mikouchi_AO1/05_RA-QD02-0049-02_rl_x200.jpg

SAMPLE : RA-QD02-0049-02
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada, Yoshitake, Sakamoto
COMMENT : reflected light, x200



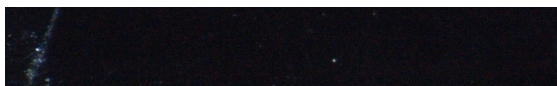
20110520/returnSamplecheck/IM050803/03222105.JPG

SAMPLE : RA-QD02-0049-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



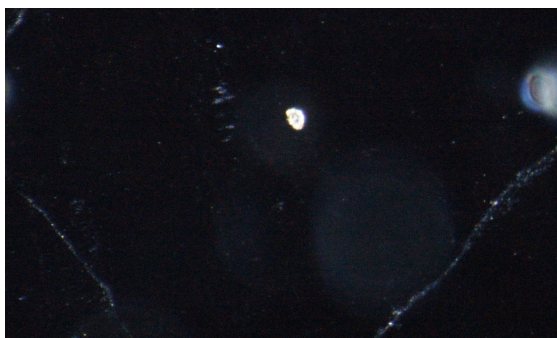
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SAMPLE : RA-QD02-0049-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



20110520/returnSamplecheck/IM050803/03225921.JPG

SAMPLE : RA-QD02-0049-05



PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



20110520/returnSamplecheck/IM050803/03222105.JPG

SAMPLE : RA-QD02-0049-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



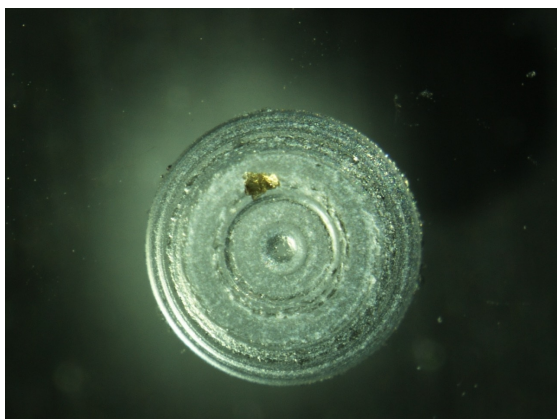
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SAMPLE : RA-QD02-0049-04
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



20110520/returnSamplecheck/IM050803/03225921.JPG

SAMPLE : RA-QD02-0049-05
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis



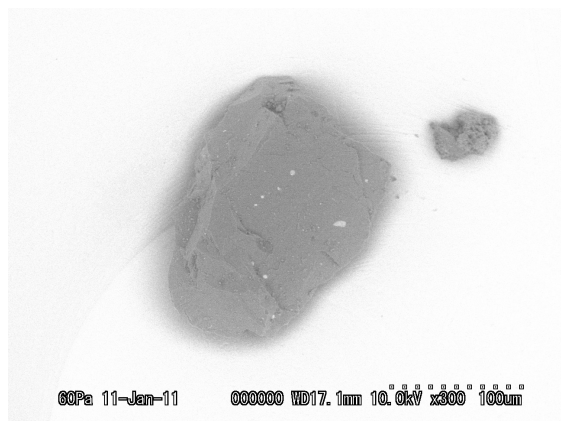
20110518/returnSamplecheck/IM050801/01211059.JPG

SAMPLE : RA-QD02-0049-01
PREID :
PROCESS : optical microscope observation
OPERATOR : Yada
COMMENT : condition of post initial analysis

20120215/INAAreturnSamplecheck/04_RA-
QD02-0049-2x80.jpg

SAMPLE : RA-QD02-0049-02
PREID :
PROCESS : returned sample check
OPERATOR : Yada
COMMENT :





20110111/RASEM/BSE/unID30_01.bmp

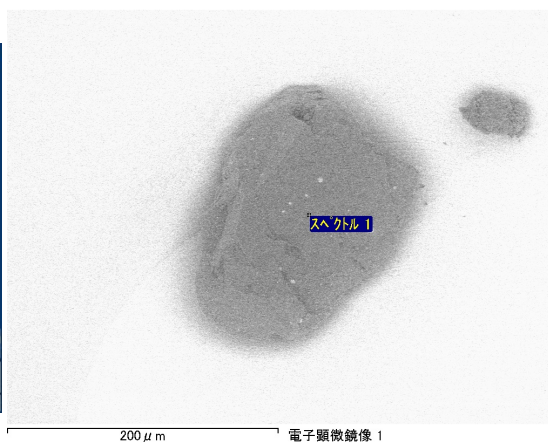
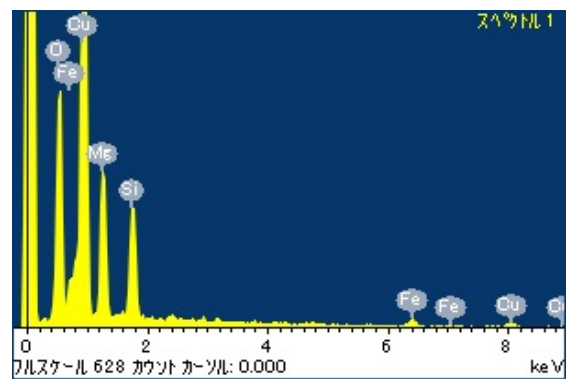
SAMPLE : RA-QD02-0049

PREID :

PROCESS :

OPERATOR :

COMMENT :



20110111/RASEM/EDS/RA-QD02-0049.docx

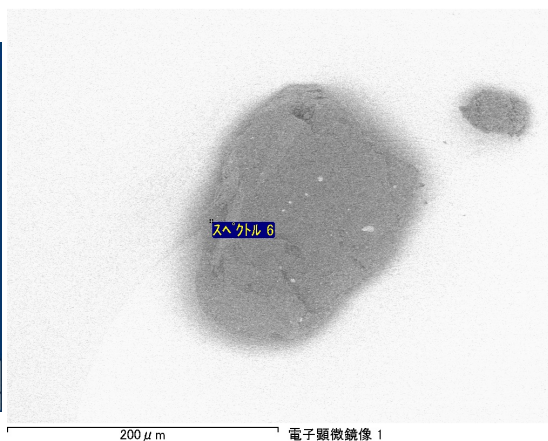
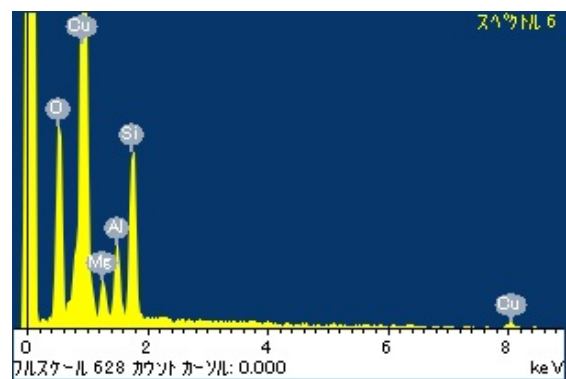
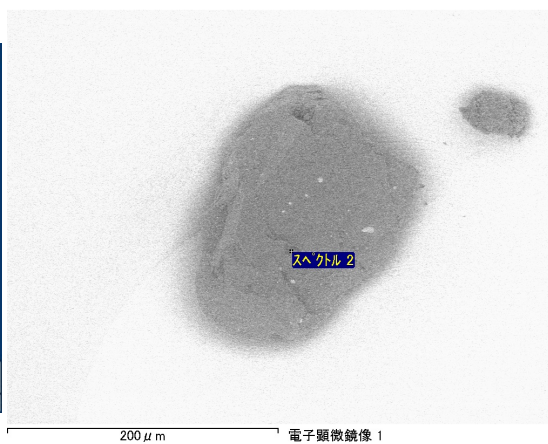
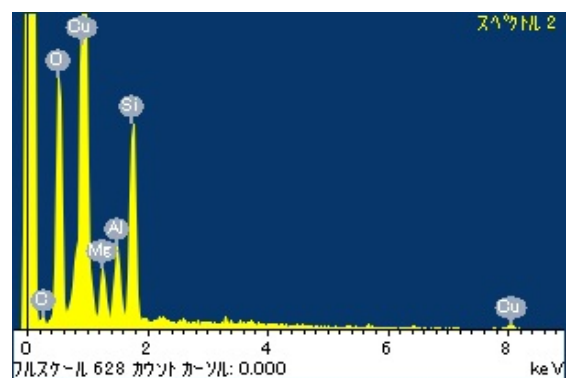
SAMPLE : RA-QD02-0049

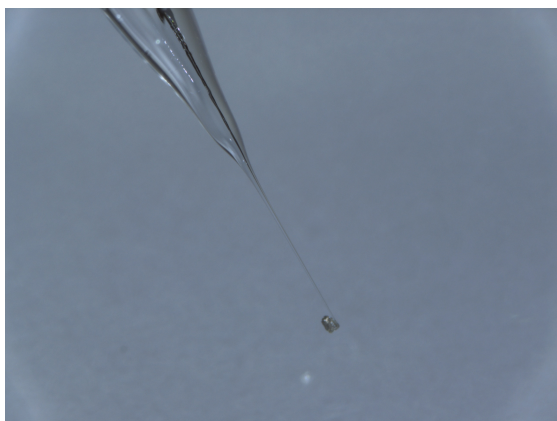
PREID :

PROCESS :

OPERATOR :

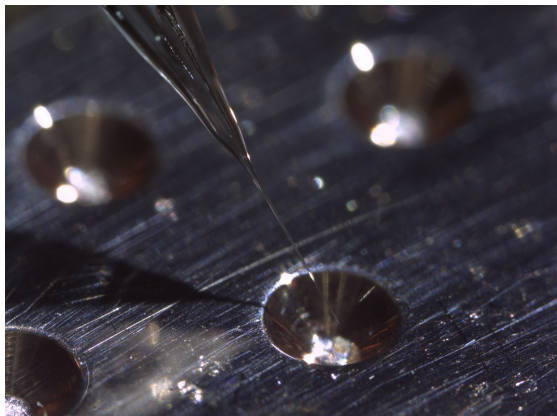
COMMENT :





20110109/QD02toCuHolder_toAu/20110109143354463.bmp

SAMPLE : RA-QD02-0049
PREID : unID30
PROCESS : pick up from QD02
OPERATOR : Noguchi
COMMENT :



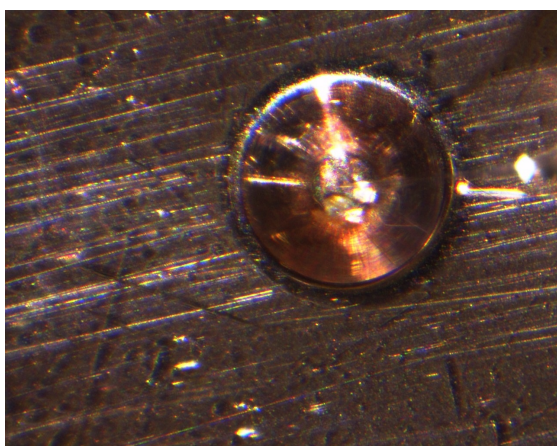
20110109/QD02toCuHolder_toAu/20110109143741213.bmp

SAMPLE : RA-QD02-0049
PREID : unID30
PROCESS : release to Cu SEM holder
OPERATOR : Noguchi
COMMENT :



20110109/QD02toCuHolder_toAu/QD02_unid30pic.jpg

SAMPLE : RA-QD02-0049
PREID : unID30
PROCESS : pick up from QD02
OPERATOR : Noguchi
COMMENT :



20110109/QD02toCuHolder_toAu/hole11_unid30release.jpg

SAMPLE : RA-QD02-0049
PREID : unID30
PROCESS : release to Cu SEM holder
OPERATOR : Noguchi
COMMENT :
