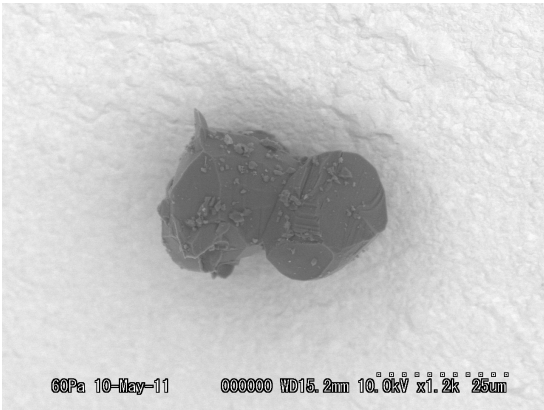


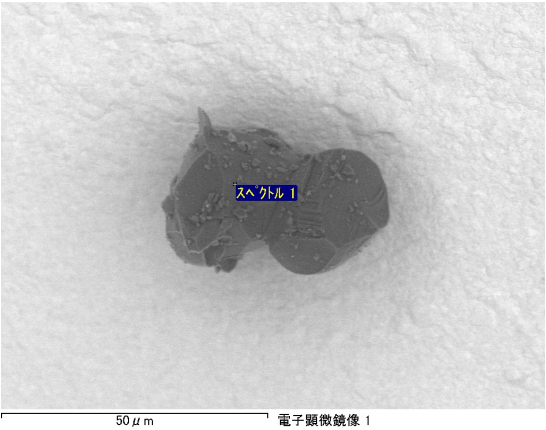
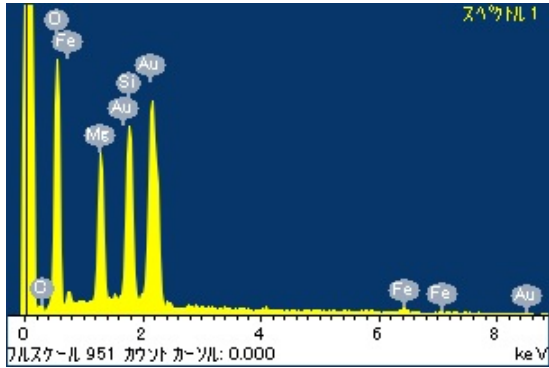
RA-QD02-0130

Status	Date	Size	Transfer	Category	Phase
NASA	111207	45µm	SG03f5,ICF70-014-SGf0004-C,NASA	1	lpx,FeS



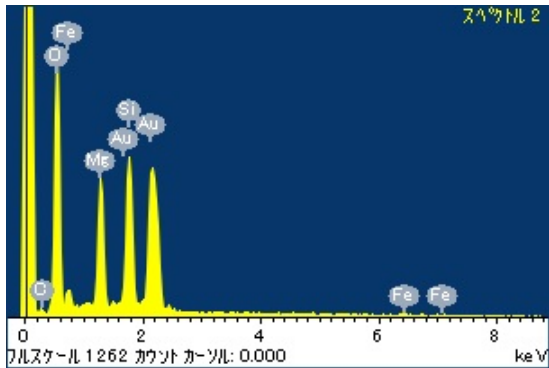
20110510/Au05SEM/BSE/443unIDs-7.bmp

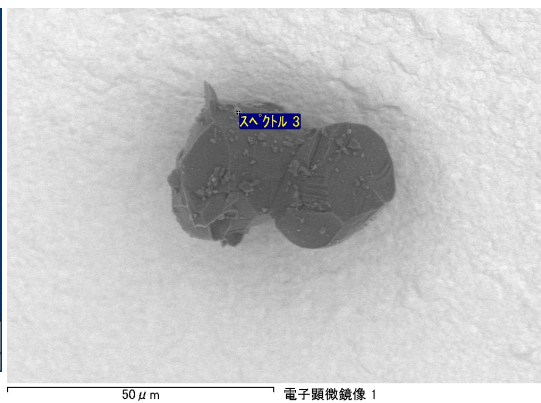
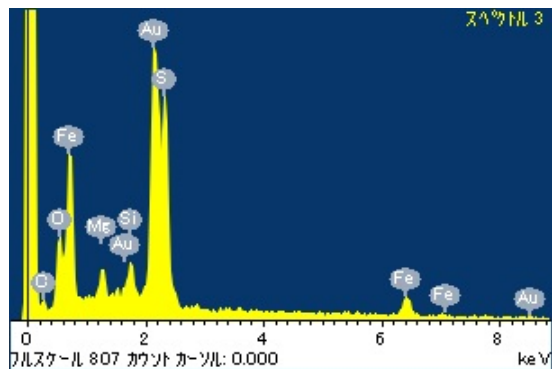
SAMPLE : RA-QD02-0130
PREID :
PROCESS :
OPERATOR :
COMMENT :



20110510/Au05SEM/EDS/RA-QD02-0130.docx

SAMPLE : RA-QD02-0130
PREID :
PROCESS :
OPERATOR :
COMMENT :

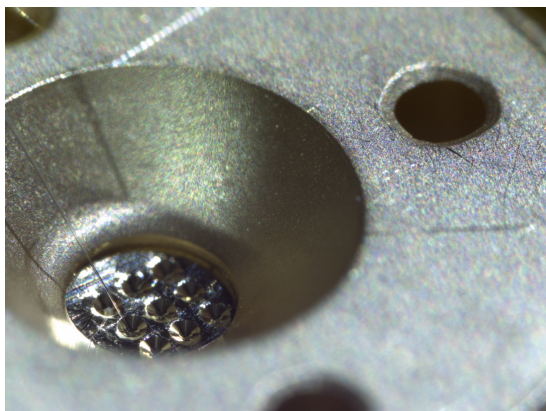






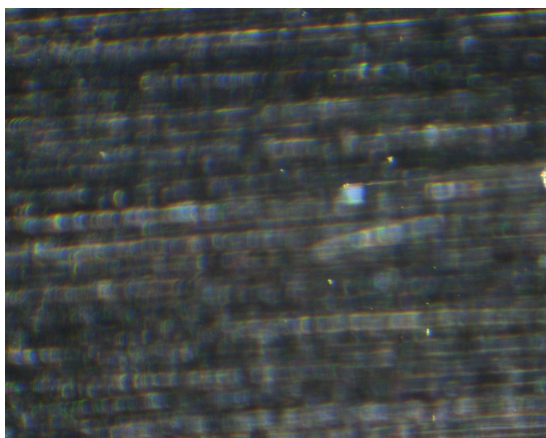
20110506/QD02toAu05/nikon/20110506113940484.bmp

SAMPLE : RA-QD02-0130
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



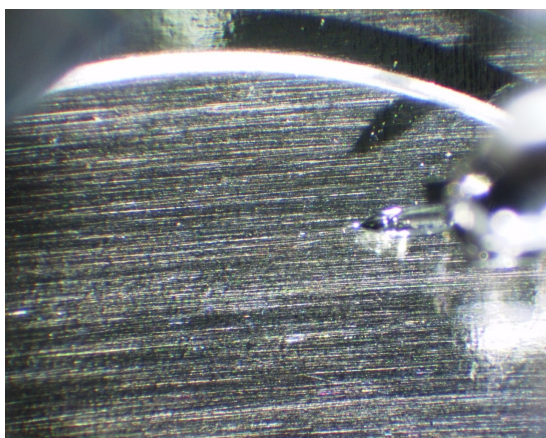
20110506/QD02toAu05/nikon/20110506115104750.bmp

SAMPLE : RA-QD02-0130
PREID :
PROCESS : release to Au05 SEM holder
OPERATOR : Fujimura
COMMENT :



20110506/QD02toAu05/union/QD02-443unID_pickup_01.jpg

SAMPLE : RA-QD02-0130
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



20110506/QD02toAu05/union/QD02-443unID_pickup_02.jpg

SAMPLE : RA-QD02-0130
PREID :
PROCESS : pick up from QD02
OPERATOR : Fujimura
COMMENT :



20110506/QD02toAu05/union/QD02-443unID_release_S4.jpg

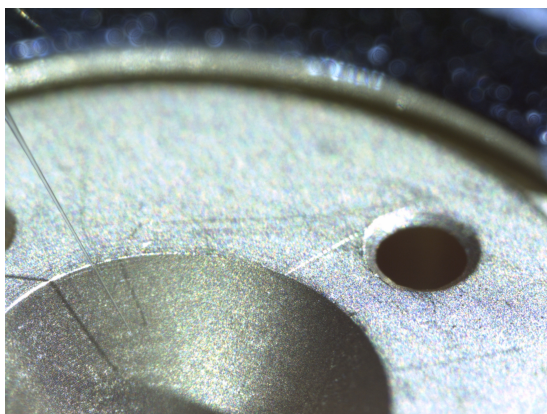
SAMPLE : RA-QD02-0130

PREID :

PROCESS : release to Au05 SEM holder

OPERATOR : Fujimura

COMMENT :



20110511/Au05toSG03/nikon/20110511164311265.bmp

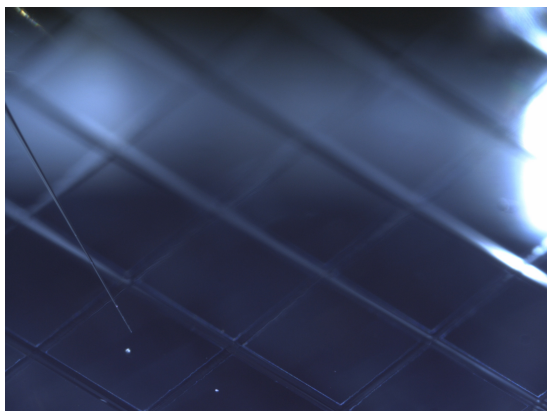
SAMPLE : RA-QD02-0130

PREID :

PROCESS : pick up from Au05 SEM holder

OPERATOR : Yada

COMMENT :



20110511/Au05toSG03/nikon/20110511165028437.bmp

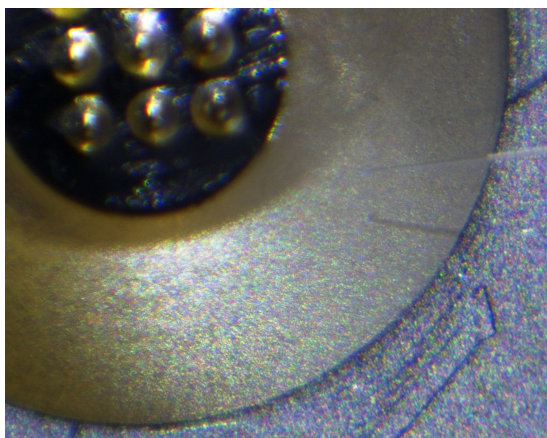
SAMPLE : RA-QD02-0130

PREID :

PROCESS : release to SG03f5

OPERATOR : Yada

COMMENT :



20110511/Au05toSG03/union/443unID_Au05s7_picklup01.jpg

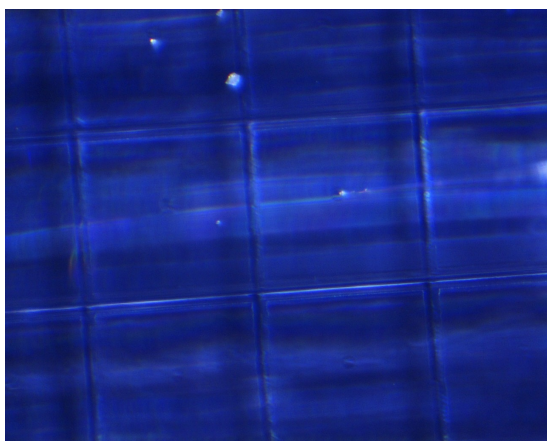
SAMPLE : RA-QD02-0130

PREID :

PROCESS : pick up from Au05 SEM holder

OPERATOR : Yada

COMMENT :



20110511/Au05toSG03/union/443unID_Au05s7_releasse-f5-1.jpg

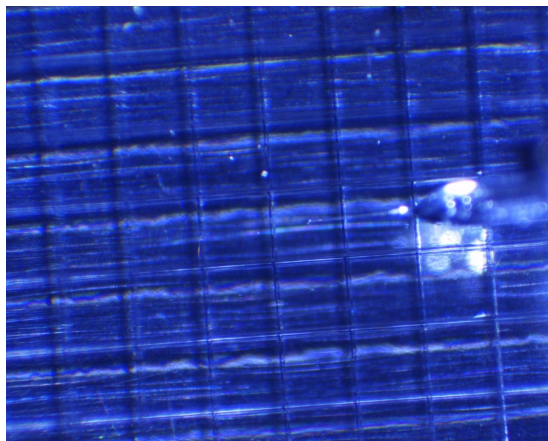
SAMPLE : RA-QD02-0130

PREID :

PROCESS : release to SG03f5

OPERATOR : Yada

COMMENT :



20110511/Au05toSG03/union/443unID_Au05s7_release-
f5-2.jpg

SAMPLE : RA-QD02-0130

PREID :

PROCESS : release to SG03f5

OPERATOR : Yada

COMMENT :
