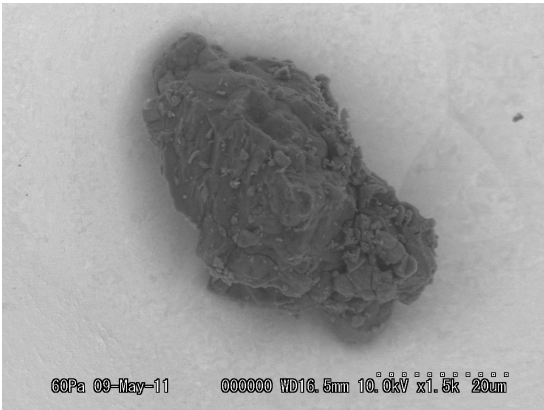


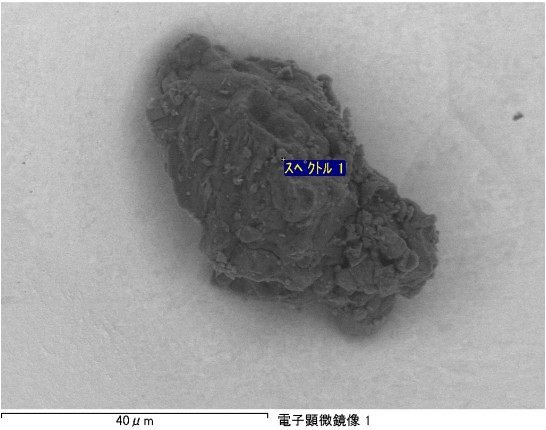
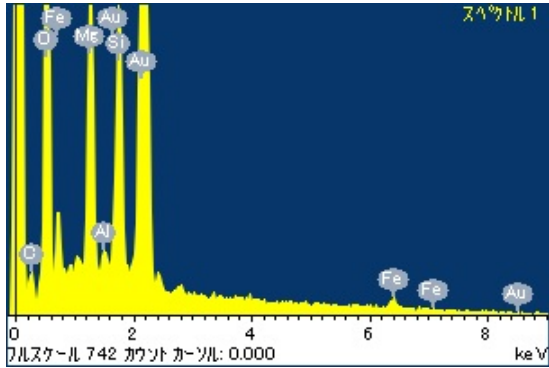
RA-QD02-0124

Status	Date	Size	Transfer	Category	Phase
NASA	111207	57µm	SG03e9,ICF70-011-SGf0001-C,NASA	1	ol,pl



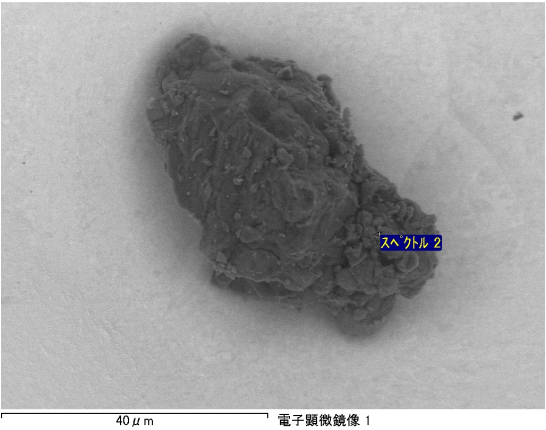
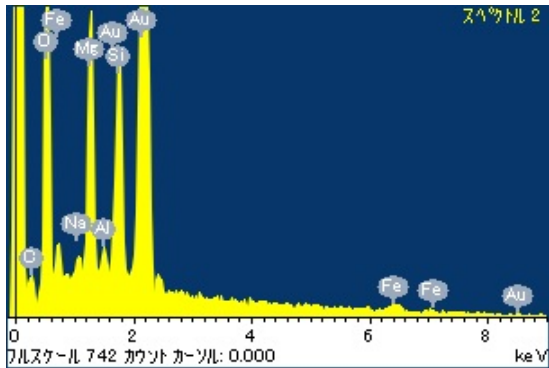
20110509/Au05SEM/BSE/910s-1.bmp

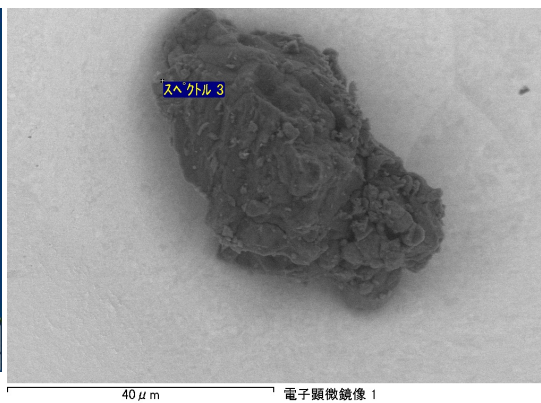
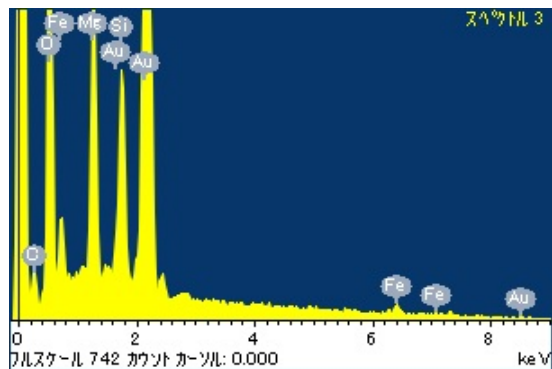
SAMPLE : RA-QD02-0124
PREID :
PROCESS :
OPERATOR :
COMMENT :



20110509/Au05SEM/EDS/RA-QD02-0124.docx

SAMPLE : RA-QD02-0124
PREID :
PROCESS :
OPERATOR :
COMMENT :

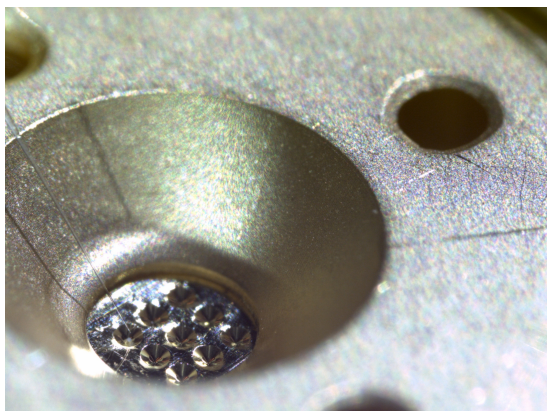






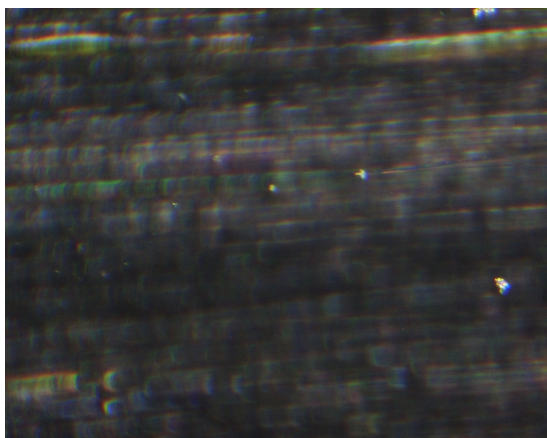
20110502/QD02toAu05/nikon/20110502163843062.bmp

SAMPLE : RA-QD02-0124
PREID :
PROCESS : pick up from QD02
OPERATOR : Ishibashi
COMMENT :



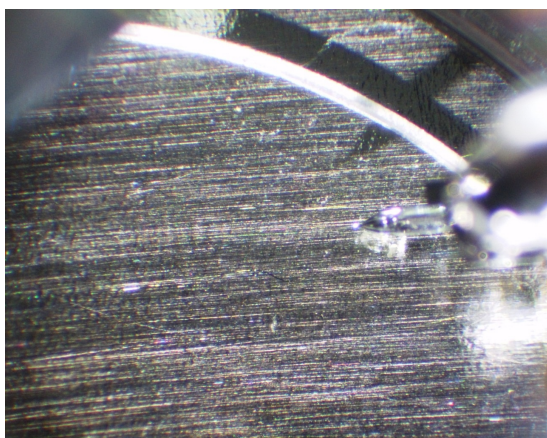
20110502/QD02toAu05/nikon/20110502165141312.bmp

SAMPLE : RA-QD02-0124
PREID :
PROCESS : release to Au05 SEM holder
OPERATOR : Ishibashi
COMMENT :



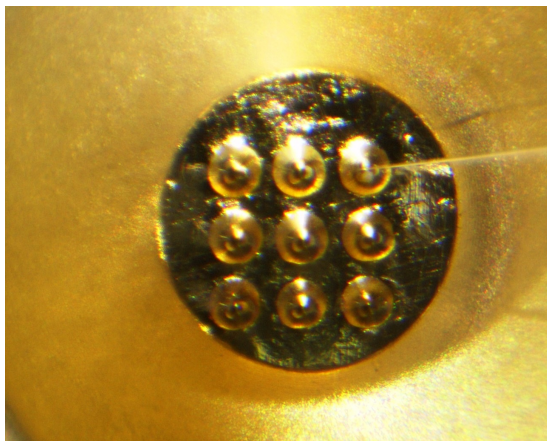
20110502/QD02toAu05/union/910inID_01.jpg

SAMPLE : RA-QD02-0124
PREID :
PROCESS : pick up from QD02
OPERATOR : Ishibashi
COMMENT :



20110502/QD02toAu05/union/910inID_02.jpg

SAMPLE : RA-QD02-0124
PREID :
PROCESS : pick up from QD02
OPERATOR : Ishibashi
COMMENT :



20110502/QD02toAu05/union/910inID_02_Au05_S-1.jpg

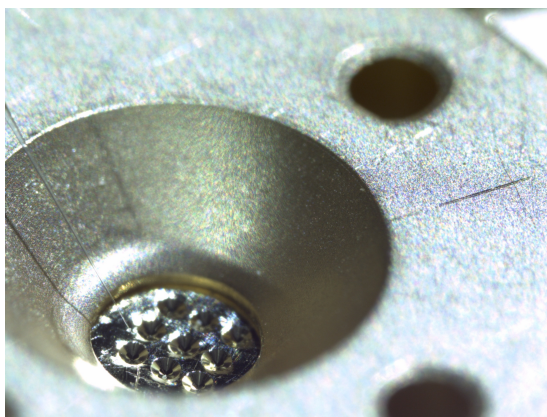
SAMPLE : RA-QD02-0124

PREID :

PROCESS : release to Au05 SEM holder

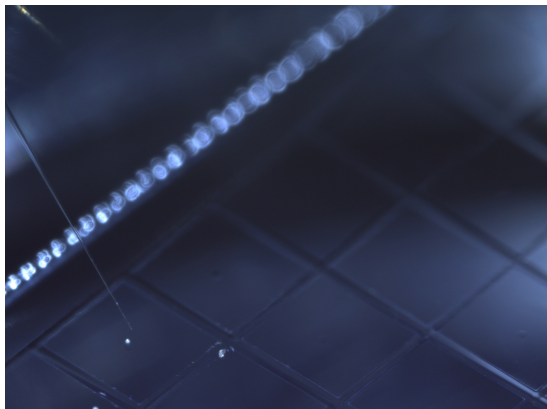
OPERATOR : Ishibashi

COMMENT :



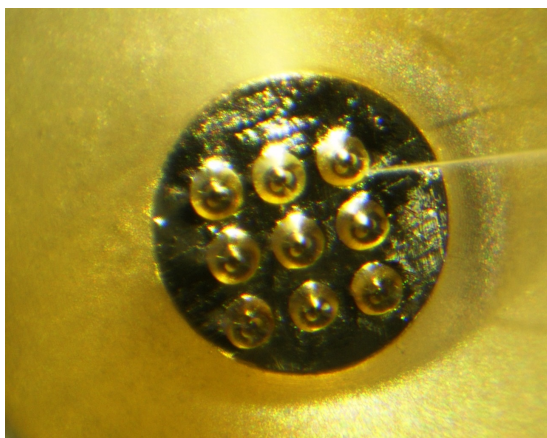
20110511/Au05toSG03/nikon/20110511144151515.bmp

SAMPLE : RA-QD02-0124
PREID :
PROCESS : pick up from Au05 SEM holder
OPERATOR : Yada
COMMENT :



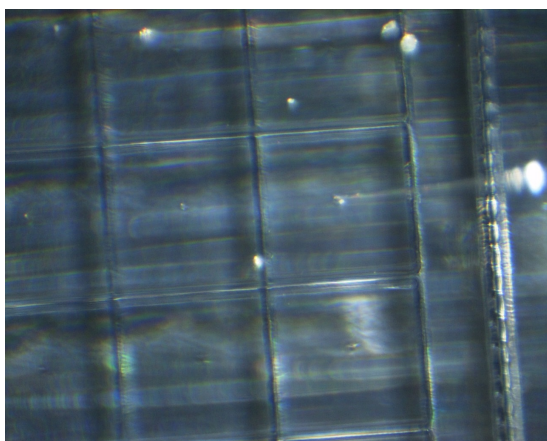
20110511/Au05toSG03/nikon/20110511144950953.bmp

SAMPLE : RA-QD02-0124
PREID :
PROCESS : release to SG03e9
OPERATOR : Yada
COMMENT :



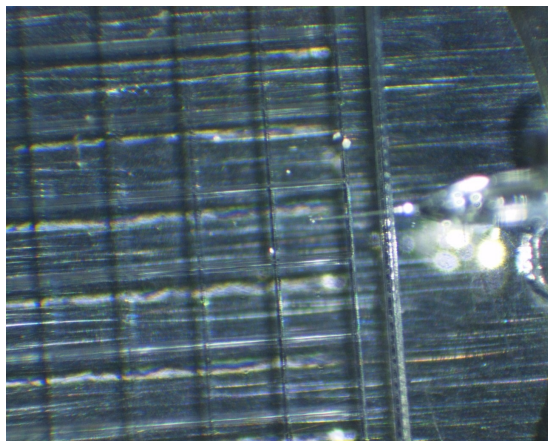
20110511/Au05toSG03/union/910unID_Au05s1_pickup01.jpg

SAMPLE : RA-QD02-0124
PREID :
PROCESS : pick up from Au05 SEM holder
OPERATOR : Yada
COMMENT :



20110511/Au05toSG03/union/910unID_Au05s1_releasse-e9-1.jpg

SAMPLE : RA-QD02-0124
PREID :
PROCESS : release to SG03e9
OPERATOR : Yada
COMMENT :



20110511/Au05toSG03/union/910unID_Au05s1_release-
e9-2.jpg

SAMPLE : RA-QD02-0124

PREID :

PROCESS : release to SG03e9

OPERATOR : Yada

COMMENT :
